

**PUKE-NUI**  
**— ANGUS —**

**9TH ANNUAL**  
**BULL SALE**

**4:30PM Thursday**  
**2nd June 2022**

**To be Held at Bull Sale Venue, 303 River Road, Taumarunui**

**And online Streamed through** **bidr** & **MyLiveStock** | All cattle will be yarded in pens for viewing from 2pm  
Website | Mobile | App

**Contact:** Alan & Catherine Donaldson: (07) 896 6714 Mobile 0274 735 136  
Or Your Agent

**Participating Companies:** PGG Wrightson, NZ Farmers Livestock

**PGG Wrightson**

**NZ FARMERS LIVESTOCK**



**PLEASE BRING THIS CATALOGUE TO THE SALE WITH YOU**

# This Sale will be Streamed Online by MyLivestock and BIDR

## BIDR

This sale will be hosted by bidr® (www.bidr.co.nz) as a HYBRID auction, with online bidding and a live-stream available on sale day, as well as the normal on-farm format. All intending ONLINE purchasers must register on bidr® in advance of the sale date, by visiting the website and using the “sign up” button, adding their contact information and nominating the agency they would like to purchase through and account held with that agency. Alternatively, purchasers can organise an agent from one of the agencies listed on bidr® to buy on their behalf. The bidr® team is always available to help purchasers get signed up and registered, and the HelpDesk is proudly managed in-house from the Waikato. Please call 0800 TO BIDR (0800 86 2437), or email enquiries@bidr.co.nz for assistance at any point. Alternatively, contact Caitlin Rokela, National Territory Manager, for any enquiries on 0274056156. **Upper NI:** Jess Davies (027 367 2837) **Lower NI:** Aimee Flynn (027 282 1710) **Upper SI:** Bianca Murch (027 732 0006) **Lower SI:** Sam Murphy (027 243 2736)

**Please note, customers of any of the following agencies are able to use their trading account with said agency for purchasing in bidr® auctions**

- Carrfields Livestock Ltd, Hazlett Livestock Ltd, John Griffith & Co, Link Livestock, PGG Wrightson Ltd, Peter Walsh & Associates Ltd, Progressive Livestock Ltd, Redshaw Livestock Ltd, Rural Livestock Ltd

## MYLIVESTOCK

NZ Farmers Livestock's live online bidding platform MYLIVESTOCK means that farmers across New Zealand are able to virtually attend and bid at this sale.

**Here's some tips to help you get started on NZFL's live auction platform**

- Ensure you have a fully operating NZFL account for registration.
- Login / register with MyLiveStock (quick and simple)
- Once logged in, enter your NZFL Account Number/Code and we'll activate your account for online bidding.
- You can register at any time so don't leave it until the saleday. If you don't have a NZFL Account Number/Code already, call us on 0800 695 483 and we'll get you set up and verified (this process can take up to 24 hours).
- To get the best experience possible, access our live online bidding via laptop or desktop computer. The preferred browser to access our live streaming is Chrome. It's also a good idea to close all other tabs open on your computer to ensure a uninterrupted feed.
- If you need help, pick up the phone and call 0800 695 483 - we're here to help.

## Welcome to Puke-Nui Angus Stud

Puke-Nui Angus Stud was established in 2006 in Taumarunui by Alan & Catherine Donaldson. The foundation cows were acquired from the Waimata Angus Stud in Gisborne. All foundation cows were of Pure New Zealand bloodlines, and the Puke-Nui Stud has maintained these strong NZ bloodlines in the majority of its female line while always looking to improve on their genetics through bringing in carefully selected bloodlines to put over our herd. Currently we are calving 200 Stud Females at Puke-Nui.

We are seeing an across the board improvement in growth and carcass while maintaining our fertility and calving ease.

Puke-Nui Angus is run on Steep King Country Hills, farmed alongside sheep, in a 70/30 sheep/cattle ratio operation. The breeding Cow herd is used to promote and maintain pastures while still achieving excellent production themselves. For much of the year our cows consume poorer quality herbage which is of little value to other stock. Puke-Nui Angus Cattle are also run alongside a commercial Cow breeding herd.

**WE WELCOME EVERYONE TO THE PUKE-NUI ANGUS BULL SALE**

# IT ALL STARTS WITH A FIT BULL TEAM

Waiting for three weeks into mating to find out if your bull team is working is like playing Russian roulette



## Want to collect for AI?

All aspects of synchrony programmes, collection for AI, semen processing & storage can be catered for.

Checks that will ensure your bull team are in top shape for the breeding season.

Tararua Breeding Centre and Totally Vets on-farm fertility testing program:

- Libido
- Mounting capability
- Anatomical evaluation
- Semen evaluation
- Animal welfare friendly

Our experienced technicians use a natural service technique using an AV (artificial vagina) as our preferred method.

TOTALLY VETS LTD

Guy Haynes  
027 455 5424

Customer service team  
Feilding 06 323 6161  
[www.totallyvets.co.nz](http://www.totallyvets.co.nz)



TARARUA BREEDING CENTRE

Robyn How  
027 280 0845

Customer service team  
Woodville 06 376 4955  
[www.tararuabreedingcentre.co.nz](http://www.tararuabreedingcentre.co.nz)



# CONDITIONS OF SALE and other Information

## **TERMS & CONDITIONS (PGG WRIGHTSON)**

The New Zealand Stock & Station Agent's Association Conditions of Sale and, to the extent deemed relevant by PGG Wrightson Limited (PGW), PGW's Terms of Sale apply to this sale. When proceeds are credited or a purchase is debited to a PGW monthly credit account, then PGW's Monthly Account Terms of Trade (as amended from time to time) apply to the extent deemed relevant by PGW. These terms can be inspected at the registration desk and on the wall in the auction room. The current versions of PGW's Terms of Sale and Monthly Account Terms of Trade are also available online at : [www.pggwrightson.co.nz/Our-Company/Terms-and-Conditions](http://www.pggwrightson.co.nz/Our-Company/Terms-and-Conditions) or in hardcopy on request.

## **REBATE COMMISSION**

All intending purchasers are required to register at the sales office prior to the sale. A purchasing rebate of 6% will then be paid to non-participating live-stock companies and recognized independent livestock agents with approved credit facilities introducing and/or accompanying buyers to the sale. Arrangements must be made prior to the sale and settlement made on the purchasers's behalf within 14 days.

## **INSURANCE**

We recommend you insure your Bulls, please arrange your own livestock insurance. A representative from AON and FMG will be On-site to assist you with Insurance needs.

## **GUARANTEE**

All Bulls are guaranteed for fertility and soundness. If for any reason a Puke-Nui Bull does not perform as a result of his own fertility or structural defect, excluding injury, we will refund the purchase price. This will be by way of a credit at the following sale or by other means at our discretion. In the case of suspected infertility, notify the breeder so we can advise on the guarantee procedure. In the event of any misadventure we will do our best to supply a suitable bull to get your cows in calf.

## **DELIVERY**

Delivery of Bulls will be free within the North Island at the Vendor's convenience.

## **INSTRUCTIONS**

Purchasers are to fill out the Instruction slip at the **back of the Catalogue** and hand it to the Sales clerk before leaving the Sale.

## **HEALTH**

Bulls are BVD Tested and Vaccinated

Bulls are Lepto Vaccinated, 10in1 Vaccinated

TB Clear C10 Herd

## **BULL FERTILITY EVALUATION**

Bulls have passed the Tararua Breeding Centre Bull Semen Evaluation.

This evaluation was carried out by Guy Haynes of Totally Vets Ltd

## **GENETIC DEFECTS**

All Bulls are AM, NH, CA, DD Free Untested (By Virtue of Pedigree) or Tested Free

## **DISCLAIMER:**

All details and descriptions have been supplied by the Vendors and while every care has been taken to ensure accuracy, no responsibility is accepted for any omission or error that might be contained therein.

## **HEALTH AND SAFETY**

Every effort will be taken by the Vendors, Auctioneer, staff and assistants, on the Day of the Sale, to ensure the safety of intending buyers and visitors. We wish however to advise that this is a Farm run under normal management conditions, and certain dangers exist in relation to livestock and their environment. Visitors should take care to ensure their personal safety.

**Under the Occupational health & safety Act 1992 we are required to advise people of possible hazards:**

HAZARDS:

- Cattle Movements, Cattle Yards, Slippery Surface, Uneven Ground, Bull Sale Area,
- Work vehicles, Grandstand Seating Area
- No Children In Pens With Cattle

**Afternoon Tea is available before the sale and a barbeque with refreshments at the conclusion of the sale – we warmly welcome you to stay for something to eat and drink.**

# TRANSTASMAN ANGUS CATTLE EVALUATION

## EBVS

An animal's breeding value is its genetic merit, half of which will be passed on to its progeny. While we will never know the exact breeding value, for performance traits it is possible to make good estimates. These estimates are called Estimated Breeding Values (EBVs).

In the calculation of EBVs, the performance of individual animals within a contemporary group is directly compared to the average of other animals in that group. A contemporary group consists of animals of the same sex and age class within a herd, run under the same management conditions and treated equally. Indirect comparisons are made between animals reared in different contemporary groups, through the use of pedigree links between the groups.

EBVs are expressed in the units of measurement for each particular trait. They are shown as +ive or -ive differences between an individual animal's genetics difference and the genetic base to which the animal is compared. For example, a bull with an EBV of +50 kg for 600-Day Weight is estimated to have genetic merit 50 kg above the breed base of 0 kg. Since the breed base is set to an historical benchmark, the average EBVs of animals in each year drop has changed over time as a result of genetic progress within the breed.

The absolute value of any EBV is not critical, but rather the differences in EBVs between animals. Particular animals should be viewed as being "above or below breed average" for a particular trait.

Whilst EBVs provide the best basis for the comparison of the genetic merit of animals reared in different environments and management conditions, they can only be used to compare animals analysed within the same analysis. Consequently, TACE EBVs cannot be validly compared with EBVs for any other breed.

Although EBVs provide an estimate of an animal's genetic merit for a range of production traits, they do not provide information for all of the traits that must be considered during selection of functional animals. In all situations, EBVs should be used in conjunction with visual assessment for other traits of importance (such as structural soundness, temperament, fertility etc). A recommended practice is to firstly select breeding stock based on EBVs and to then select from this group to ensure that the final selections are otherwise acceptable.

EBVs are published for a range of traits covering fertility, calving ease, milking ability, growth, carcass merit and feed efficiency. When using EBVs to assist in selection decisions it is important to achieve a balance between the different groups of traits and to place emphasis on those traits that are important to the particular herd, markets and environment. One of the advantages of having a comprehensive range of EBVs is that it is possible to avoid extremes in particular traits and select for animals with balanced overall performance.

Calving Ease EBVs (%) are based on calving difficulty scores, birth weights and gestation length information. More positive EBVs are favourable and

indicate easier calving.

**CE % Direct = Direct Calving Ease** - The EBV for direct calving ease indicates the influence of the sire on calving ease in purebred females calving at two years of age.

**CE % Daughters = Daughters' Calving Ease** - The EBV for daughters' calving ease indicates how easily that sire's daughters will calve at two years of age.

**Gestation Length EBV** (days) is an estimate of the time from conception to the birth of the calf and is based on AI and hand mating records. Lower (negative) GL EBVs indicate shorter gestation length and therefore easier calving and increased growth after birth.

**Birth Weight EBV** (kg) is based on the measured birth weight of progeny, adjusted for dam age. The lower the value, the lighter the calf at birth and the lower the likelihood of a difficult birth. This is particularly important when selecting sires for use over heifers.

**200-Day Growth EBV** (kg) is calculated from the weight of progeny taken between 80 and 300 days of age. Values are adjusted to 200 days and for age of dam. This EBV is the best single estimate of an animal's genetic merit for growth to early ages.

**400-Day Weight EBV** (kg) is calculated from the weight of progeny taken between 301 and 500 days of age, adjusted to 400 days and for age of dam. This EBV is the best single estimate of an animal's genetic merit for yearling weight.

**600-Day Weight EBV** (kg) is calculated from the weight of progeny taken between 501 and 900 days of age, adjusted to 600 days and for age of dam. This EBV is the best single estimate of an animal's genetic merit for growth beyond yearling age.

**Mature Cow Weight EBV** (kg) is based on the cow weight when the calf is weighed for weaning, adjusted to 5 years of age. This EBV is an estimate of the genetic difference in cow weight at 5 years of age and is an indicator of growth at later ages and potential feed maintenance requirements of the females in the breeding herd. Steer breeders wishing to grow animals out to a larger weight may also use the Mature Cow Weight EBV.

**Milk EBV** (kg) is an estimate of an animal's milking ability. For sires, this EBV indicates the effect of the daughter's milking ability, inherited from the sire, on the 200-day weights of her calves. For dams, it indicates her milking ability.

**Scrotal Size EBV** (cm) is calculated from the circumference of the scrotum taken between 300 and 700 days of age and adjusted to 400 days of age. This EBV is an estimate of an animal's genetic merit for scrotal size. There is also a small negative correlation with age of puberty in female progeny and therefore selection for increased scrotal size will result in reduced age at calving of female progeny.

**Days to Calving EBV** (days) indicates the fertility of the daughters of the sire. It is the time interval between the day when the female is first exposed to a bull in a paddock mating to the day when she subsequently



calves. A negative EBV for days to calving indicates a shorter interval from bull-in date to calving and therefore higher fertility.

**Carcase Weight EBV** (kg) is based on abattoir carcass records and is an indicator of the genetic differences in carcass weight at the standard age of 750 days.

**Eye Muscle Area EBV** (sq cm) is calculated from measurements from live animal ultrasound scans and from abattoir carcass data, adjusted to a standard 400 kg carcass. This EBV estimates genetic differences in eye muscle area at the 12/13th rib site of a 400 kg dressed carcass. More positive EBVs indicate better muscling on animals. Sires with relatively higher EMA EBVs are expected to produce better-muscled and higher percentage yielding progeny at the same carcass weight than will sires with lower EMA EBVs.

**Rib Fat and Rump Fat EBVs** (mm) are calculated from measurements of subcutaneous fat depth at the 12/13-rib site and the P8 rump site (from live animal ultrasound scans and from abattoir carcasses) and are adjusted to a standard 400 kg carcass. These EBVs are indicators of the genetic differences in fat distribution on a standard 400 kg carcass. Sires with low, or negative, fat EBVs are expected to produce leaner progeny at any particular carcass weight than will sires with higher EBVs.

**Retail Beef Yield EBV** (%) indicates genetic differences between animals for retail yield percentage in a standard 400 kg carcass. Sires with larger EBVs are expected to produce progeny with higher yielding carcasses.

**Intramuscular Fat EBV** (%) is an estimate of the genetic difference in the

percentage of intramuscular fat at the 12/13th rib site in a 400 kg carcass. Depending on market targets, larger more positive values are generally more favourable.

**Docility EBV** (%) is an estimate of the genetic differences between animals in temperament. Docility EBVs are expressed as differences in the percentage of progeny that will be scored with acceptable temperament (ie. either “docile” or “restless”).

## ACCURACY

Accuracy (%) is based on the amount of performance information available on the animal and its close relatives - particularly the number of progeny analysed. Accuracy is also based on the heritability of the trait and the genetic correlations with other recorded traits. Hence accuracy indicates the “confidence level” of the EBV. The higher the accuracy value the lower the likelihood of change in the animal’s EBV as more information is analysed for that animal or its relatives. Even though an EBV with a low accuracy may change in the future, it is still the best estimate of an animal’s genetic merit for that trait. As more information becomes available, an EBV is just as likely to increase in value, as it is to decrease.

Accuracy values range from 0-99%. The following guide is given for interpreting accuracy:

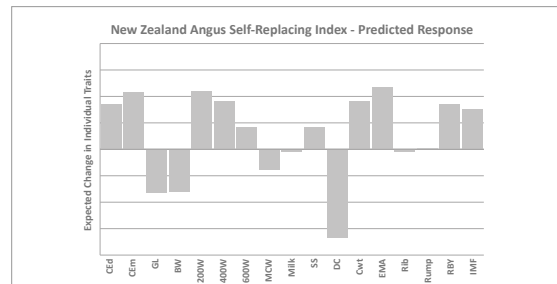
As a rule, animals should be compared on EBVs regardless of accuracy. However, where two animals have similar EBVs the one with higher accuracy could be the safer choice, assuming other factors are equal.

For further information please contact NZ Angus or TACE.

| ACC RANGE     | INTERPRETATION  |
|---------------|---|
| less than 50% | EBV should be considered as a preliminary estimate. It could change substantially as more performance information becomes available.  |
| 50-74%        | Medium accuracy, usually based on the animal's own records and pedigree. Still subject to substantial changes with more information, particularly when the performance of progeny are analysed. |
| 75-90%        | Medium - high accuracy and includes some progeny information. Becoming a more reliable indicator of the animal's value as a parent.   |
| more than 90% | High accuracy estimate of the animal's true breeding value. It is unlikely that the EBV will change much with the addition of more progeny data.  |

## INDEX DESCRIPTIONS

The following three graphs reflects the relative change if the New Zealand Angus Published Sires (at the Mid-August 2020 TransTasman Angus Cattle Evaluation) were ranked on this selection index and the top 10% were used within a breeding program. Given that the Published Sires are the sires of the next generation(s) of New Zealand Angus cattle and have more highly accurate EBVs (due to having progeny) than the average animal in the database, these graphs represent the approximate selection response one would expect to see in the breed from using this index.



Above the 0 line (X axis) selects for more positive numbers and below the line selects for more negative numbers. For some traits (e.g. growth), a positive response is desirable and for others (e.g. days to calving), a negative response is desirable.

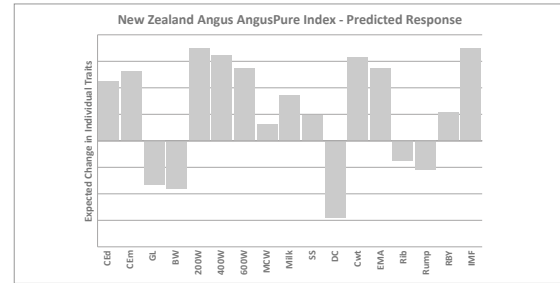
## Self Replacing Index (SRI)

**Genetic Selection of bulls using only the SRI tool will on average over time develop a cow herd with the following:**

- Improved weaning rate through increased fertility and easier calving
- A slowly decreasing cow size, milk and slowly increasing body condition
- Progeny will be prime at a younger age for slaughter

These characteristics are ideal for an environment where the herd is exposed to prolonged seasonal feed deficits and feeding supplement is unlikely.

## AngusPure Index (API)



*Above the 0 line (X axis) selects for more positive numbers and below the line selects for more negative numbers. For some traits (e.g. growth), a positive response is desirable and for others (e.g. days to calving), a negative response is desirable.*

**Genetic Selection of bulls using only the API tool will on average over time develop a cow herd with the following:**

- Improved weaning rate through increased fertility and easier calving
- A slowly increasing cow weight/size, and milk production

- Progeny will be prime at heavy carcass weights where the improved marbling and subsequent eating quality traits can be expressed.

These characteristics are ideal for an environment where the cow herd can be managed with extra feed if seasonal feed deficits occur.

## Comparison of SRI and API

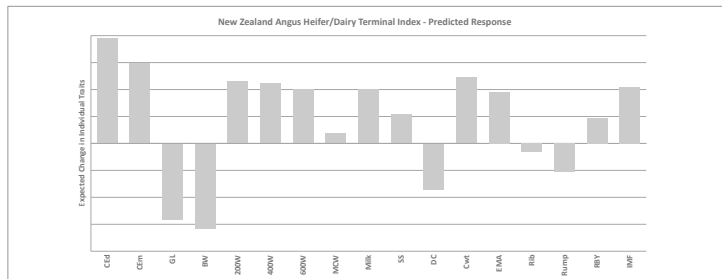
**SRI** is a maternal trait emphasised index.

**API** is also a maternal driven index with added carcass trait emphasis.

API selected animals can produce more net profit per animal through extra performance when feed is abundant. Finished progeny can be taken to heavier weights with increased likelihood of achieving marbling premiums.

SRI selected animals can produce more net profit per animal through extra performance in environments where the cow herd is likely to be challenged by regular seasonal feed deficits, maintaining body condition is critical to longevity and feeding out is not a viable option.

## HDT Index (heifer/dairy terminal)



*Above the 0 line (X axis) selects for more positive numbers and below the line selects for more negative numbers. For some traits (e.g. growth), a positive response is desirable and for others (e.g. days to calving), a negative response is desirable.*

This index is primarily driven by getting live calves on the ground, and producing an early maturing prime animal with added carcass traits for improved carcass yield and marbling with no direct selection for maternal traits.

**NB.** It is important point to be aware that while no emphasis has been placed on some traits, for example maternal traits in the HDT, they still may be selected for indirectly through positive or negative correlations with other traits, as is the case with Days to Calving in the HDT.

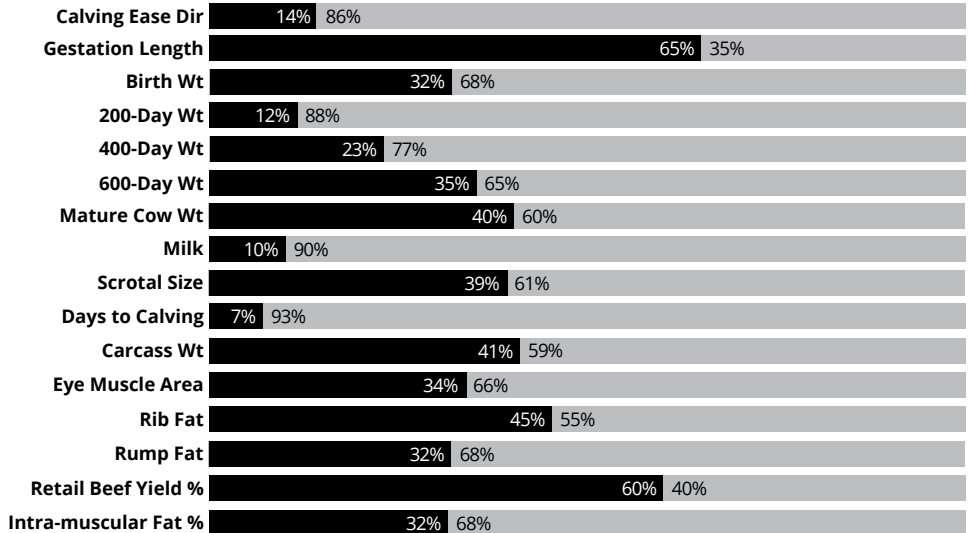
# HERITABILITIES OF TRAITS IN ANGUS TACE

Only part of the variation that we observe among animals is due to genetic differences. The majority of the variation is general due to non-genetic factors such as differences in environment and nutrition. The degree to which genetic differences influence performance varies from trait to trait. This is explained by differences in the 'heritability' of the traits.

Growth and carcass traits tend to have moderate to high heritabilities (i.e 20 to 40%), whilst female fertility and calving ease have low heritabilities (10% or lower). TACE takes into account the different degrees of heritability of various traits and the known genetic relationships between traits.

■ The amount of genetic influence in a trait.

■ The amount of environmental (non-genetic) influence in a trait.



## May 2022 TransTasman Angus Cattle Evaluation - Percentile Bands for all 2020 born animals

Use this table as a guide to compare individual animals with the current genetic level of the breed

|            | Calv-Ease |      | Birth |      | Growth |      |      |      |      | Fert |      | Carcase |       |      |      |      | Indexes |      |      | Extra |     |
|------------|-----------|------|-------|------|--------|------|------|------|------|------|------|---------|-------|------|------|------|---------|------|------|-------|-----|
|            | Dir       | Dtrs | GL    | Bwt  | 200    | 400  | 600  | Mwt  | Milk | SS   | DC   | Cwt     | EMA   | Rib  | P8   | RBY  | IMF     | SR   | AP   | HDT   | Doc |
|            | %         |      | days  |      | kg     |      |      |      |      | cm   | days | kg      | sq.cm | mm   |      | %    | \$      |      |      | %     |     |
| High 1%    | +11.2     | +9.4 | -9.6  | -0.3 | +62    | +109 | +145 | +138 | +26  | +4.1 | -8.8 | +82     | +11.4 | +3.6 | +4.1 | +2.4 | +4.0    | +167 | +216 | +145  | +23 |
| High 5%    | +9.1      | +7.6 | -7.9  | +1.1 | +55    | +99  | +130 | +122 | +22  | +3.3 | -7.0 | +73     | +9.0  | +2.7 | +2.9 | +1.7 | +3.1    | +150 | +191 | +136  | +4  |
| High 10%   | +7.9      | +6.5 | -6.9  | +1.8 | +52    | +94  | +123 | +114 | +21  | +2.9 | -6.2 | +68     | +7.7  | +2.1 | +2.3 | +1.4 | +2.6    | +141 | +176 | +130  | +0  |
| High 15%   | +7.0      | +5.6 | -6.3  | +2.3 | +50    | +90  | +118 | +109 | +19  | +2.7 | -5.7 | +64     | +6.9  | +1.8 | +1.9 | +1.2 | +2.2    | +135 | +165 | +125  | +0  |
| High 20%   | +6.3      | +5.0 | -5.9  | +2.6 | +48    | +88  | +115 | +105 | +18  | +2.5 | -5.3 | +62     | +6.3  | +1.6 | +1.6 | +1.0 | +2.0    | +130 | +156 | +121  | +0  |
| High 25%   | +5.6      | +4.3 | -5.5  | +2.9 | +47    | +86  | +112 | +102 | +18  | +2.3 | -5.0 | +59     | +5.8  | +1.4 | +1.4 | +0.8 | +1.7    | +126 | +147 | +118  | +0  |
| High 30%   | +4.9      | +3.8 | -5.2  | +3.2 | +46    | +84  | +109 | +99  | +17  | +2.2 | -4.7 | +57     | +5.5  | +1.2 | +1.2 | +0.7 | +1.6    | +122 | +139 | +115  | +0  |
| High 35%   | +4.2      | +3.3 | -4.9  | +3.5 | +44    | +82  | +107 | +96  | +16  | +2.1 | -4.5 | +55     | +5.1  | +1.0 | +1.0 | +0.6 | +1.4    | +118 | +132 | +112  | +0  |
| High 40%   | +3.6      | +2.7 | -4.7  | +3.7 | +43    | +80  | +105 | +94  | +16  | +2.0 | -4.2 | +54     | +4.8  | +0.9 | +0.9 | +0.5 | +1.2    | +115 | +125 | +109  | +0  |
| High 45%   | +3.0      | +2.2 | -4.4  | +3.9 | +42    | +79  | +103 | +91  | +15  | +1.9 | -4.0 | +52     | +4.5  | +0.7 | +0.7 | +0.4 | +1.1    | +112 | +118 | +106  | +0  |
| <b>50%</b> | +2.3      | +1.6 | -4.2  | +4.2 | +42    | +77  | +100 | +89  | +15  | +1.8 | -3.8 | +50     | +4.1  | +0.6 | +0.5 | +0.2 | +0.9    | +108 | +111 | +103  | +0  |

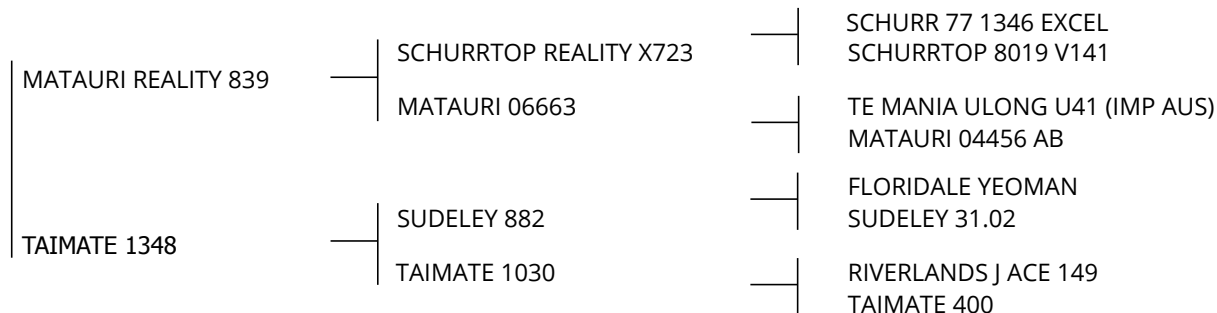
|         |       |      |      |      |     |     |     |     |     |      |      |     |      |      |      |      |      |      |      |      |     |
|---------|-------|------|------|------|-----|-----|-----|-----|-----|------|------|-----|------|------|------|------|------|------|------|------|-----|
| Low 45% | +1.7  | +1.1 | -4.0 | +4.4 | +41 | +76 | +98 | +86 | +14 | +1.7 | -3.5 | +49 | +3.9 | +0.4 | +0.4 | +0.1 | +0.8 | +105 | +104 | +100 | +0  |
| Low 40% | +1.0  | +0.6 | -3.8 | +4.6 | +40 | +74 | +96 | +84 | +14 | +1.6 | -3.3 | +47 | +3.6 | +0.3 | +0.2 | +0.0 | +0.7 | +102 | +98  | +97  | +0  |
| Low 35% | +0.3  | +0.0 | -3.5 | +4.8 | +39 | +73 | +94 | +81 | +13 | +1.5 | -3.1 | +45 | +3.3 | +0.1 | +0.0 | -0.1 | +0.5 | +99  | +90  | +94  | +0  |
| Low 30% | -0.5  | -0.6 | -3.3 | +5.1 | +38 | +71 | +92 | +79 | +12 | +1.4 | -2.8 | +43 | +3.0 | +0.0 | -0.1 | -0.2 | +0.4 | +95  | +83  | +90  | +0  |
| Low 25% | -1.3  | -1.2 | -3.0 | +5.3 | +37 | +70 | +90 | +76 | +12 | +1.3 | -2.6 | +42 | +2.7 | -0.2 | -0.3 | -0.3 | +0.3 | +91  | +76  | +86  | +0  |
| Low 20% | -2.2  | -2.0 | -2.7 | +5.6 | +35 | +68 | +87 | +73 | +11 | +1.1 | -2.3 | +40 | +2.3 | -0.4 | -0.6 | -0.5 | +0.1 | +87  | +69  | +83  | +0  |
| Low 15% | -3.3  | -2.8 | -2.4 | +5.9 | +34 | +65 | +84 | +69 | +10 | +1.0 | -1.9 | +37 | +2.0 | -0.6 | -0.9 | -0.6 | +0.0 | +83  | +61  | +78  | +0  |
| Low 10% | -4.7  | -3.9 | -1.9 | +6.3 | +32 | +62 | +79 | +63 | +9  | +0.7 | -1.5 | +34 | +1.4 | -0.9 | -1.3 | -0.9 | -0.2 | +77  | +52  | +72  | +0  |
| Low 5%  | -6.8  | -5.5 | -1.1 | +6.9 | +29 | +58 | +73 | +55 | +7  | +0.4 | -0.8 | +30 | +0.7 | -1.4 | -1.8 | -1.3 | -0.5 | +69  | +39  | +63  | +0  |
| Low 1%  | -11.4 | -8.9 | +0.6 | +8.1 | +23 | +48 | +60 | +40 | +5  | -0.4 | +0.6 | +19 | -0.8 | -2.3 | -3.0 | -2.1 | -1.0 | +53  | +17  | +45  | -10 |

## 2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs AVERAGES

| DIR  | DTRS | GL   | BWt  | 200 | 400 | 600  | MCWt | Milk |
|------|------|------|------|-----|-----|------|------|------|
| +1.9 | +1.4 | -4.3 | +4.1 | +42 | +78 | +101 | +89  | +15  |

| SS   | DC   | CWt | EMA  | Rib Fat | Rump | RBY % | IMF% |
|------|------|-----|------|---------|------|-------|------|
| +1.8 | -3.8 | +51 | +4.4 | +0.6    | +0.5 | +0.2  | +1.1 |

| INDEXES |        |        |
|---------|--------|--------|
| SR      | AP     | HDT    |
| +\$109  | +\$112 | +\$102 |

**SIRE FOR REFERENCE****TAIMATE LAZARUS L12****BORN: 06/08/15****2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs**

| DIR  | DTRS | GL   | BWt  | 200 | 400 | 600 | MCWt | Milk | SS   | DC   | CWt | EMA  | Rib  | Rump | RBY  | IMF  | INDEXES |        |        |
|------|------|------|------|-----|-----|-----|------|------|------|------|-----|------|------|------|------|------|---------|--------|--------|
| +9.9 | +8.7 | -7.3 | +3.2 | +43 | +77 | +95 | +86  | +6   | +2.8 | -7.9 | +37 | +7.2 | +1.5 | +1.8 | +0.5 | +1.4 | SR      | AP     | HDT    |
| 88%  | 72%  | 98%  | 98%  | 98% | 98% | 98% | 92%  | 88%  | 97%  | 62%  | 86% | 88%  | 88%  | 87%  | 84%  | 87%  | +\$178  | +\$196 | +\$135 |

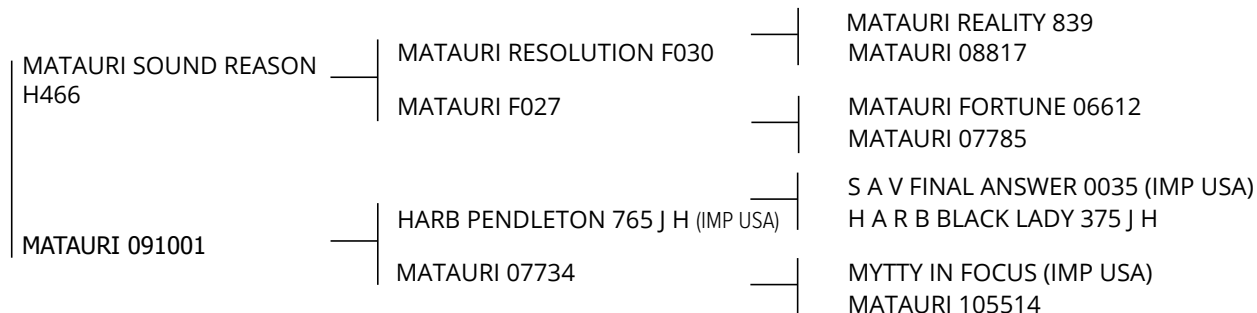
Needs little introduction, has a proven record. We used Lazarus in our AI program over 1st Calving Heifers, a Trait leader for Calving Ease with good Gestation Length, good carcass along with moderate growth. 2 Sons in the Catalogue



## SIRE FOR REFERENCE

# MATAURI SOUND REASON L382

BORN: 12/09/15



### 2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs

| DIR  | DTRS | GL   | BWt  | 200 | 400 | 600  | MCWt | Milk | SS   | DC   | CWt | EMA  | Rib  | Rump | RBY  | IMF  | INDEXES |        |        |
|------|------|------|------|-----|-----|------|------|------|------|------|-----|------|------|------|------|------|---------|--------|--------|
| +2.6 | +4.0 | -6.1 | +4.9 | +53 | +97 | +130 | +103 | +19  | +3.7 | -5.5 | +65 | +5.3 | +1.7 | +1.5 | +0.6 | -0.5 | SR      | AP     | HDT    |
| 69%  | 57%  | 75%  | 93%  | 90% | 89% | 92%  | 82%  | 73%  | 74%  | 51%  | 77% | 77%  | 80%  | 78%  | 75%  | 76%  | +\$136  | +\$148 | +\$117 |

Purchased in 2017, this great grandson of Matauri Reality shows excellent growth starting from an average birthweight and better than average calving ease. He backs up his growth with above average Carcase weight and EMA. 8 Sons in the Catalogue.

## SIRE FOR REFERENCE

# SPRINGDALE THOR 551

BORN: 28/06/16



### 2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs

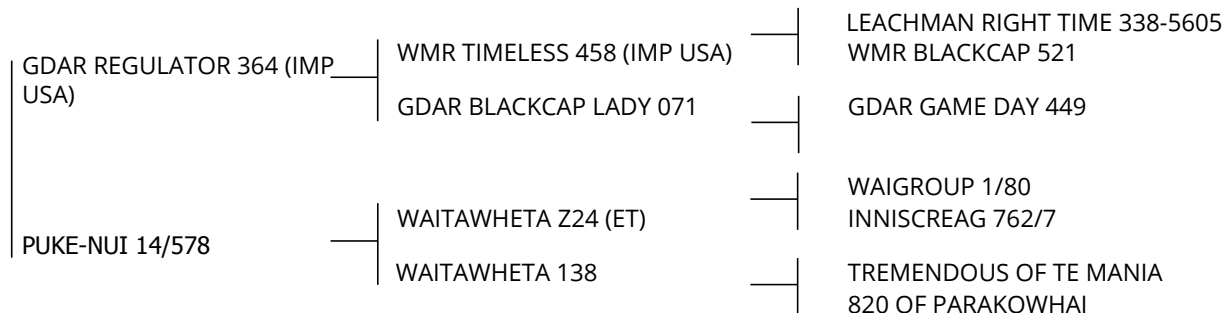
| DIR  | DTRS | GL   | BWt  | 200 | 400 | 600 | MCWt | Milk | SS   | DC   | CWt | EMA  | Rib  | Rump | RBY  | IMF  | INDEXES |       |       |
|------|------|------|------|-----|-----|-----|------|------|------|------|-----|------|------|------|------|------|---------|-------|-------|
| -2.4 | +4.9 | -4.3 | +7.3 | +40 | +73 | +98 | +78  | +13  | +2.0 | -2.0 | +38 | +6.1 | +1.7 | +2.4 | +0.1 | +0.3 | SR      | AP    | HDT   |
| 69%  | 54%  | 75%  | 94%  | 89% | 87% | 90% | 82%  | 70%  | 69%  | 51%  | 76% | 75%  | 79%  | 76%  | 74%  | 75%  | +\$93   | +\$78 | +\$78 |

Purchased in 2018, this Thor Son out of a Braveheart Heifer is a deep bodied and extremely easy doing Bull, 5 Sons in the Catalogue

## SIRE FOR REFERENCE

# PUKE-NUI 18/7

**BORN: 27/07/18**



### 2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs

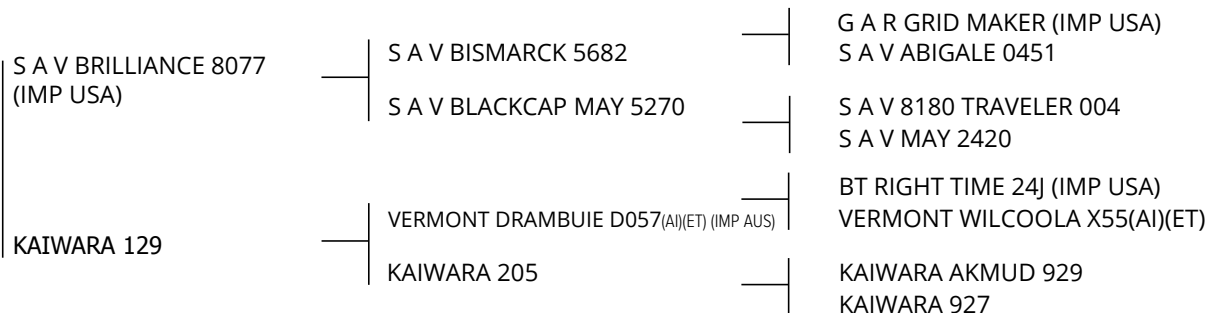
| DIR  | DTRS | GL   | BWt  | 200 | 400 | 600  | MCWt | Milk | SS   | DC   | CWt | EMA  | Rib  | Rump | RBY  | IMF  | INDEXES |        |       |
|------|------|------|------|-----|-----|------|------|------|------|------|-----|------|------|------|------|------|---------|--------|-------|
| +0.0 | +5.1 | -6.2 | +5.0 | +49 | +87 | +108 | +108 | +7   | +1.7 | -4.8 | +50 | +0.9 | +3.4 | +4.3 | -1.6 | +1.3 | SR      | AP     | HDT   |
| 64%  | 52%  | 84%  | 86%  | 80% | 79% | 81%  | 77%  | 68%  | 67%  | 46%  | 72% | 69%  | 73%  | 70%  | 70%  | 69%  | +\$131  | +\$139 | +\$94 |

A Regulator Son we used as a Yearling over our 2nd Calving Heifers. The Regulators are Moderate Framed with good early growth and great Carcase. 3 Sons in Catalogue.

## SIRE FOR REFERENCE

# KAIWARA 480/14

**BORN: 04/09/14**



### 2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs

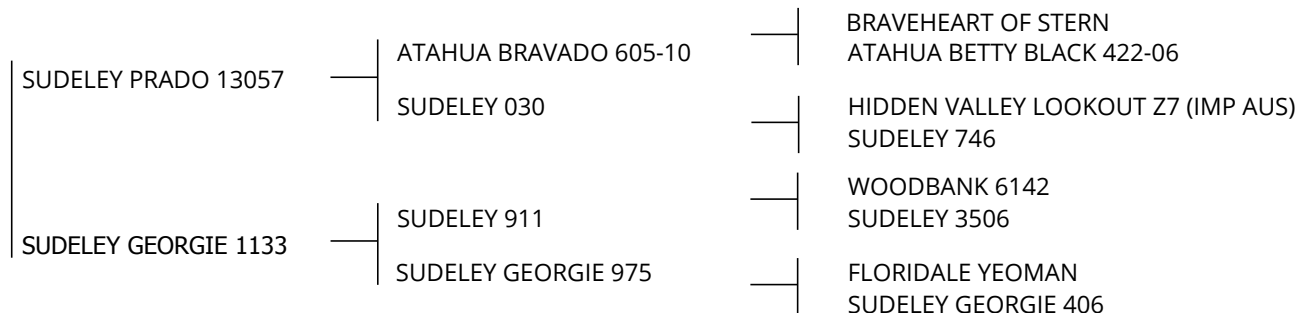
| DIR  | DTRS | GL   | BWt  | 200 | 400 | 600  | MCWt | Milk | SS   | DC   | CWt | EMA  | Rib  | Rump | RBY  | IMF  | INDEXES |        |       |
|------|------|------|------|-----|-----|------|------|------|------|------|-----|------|------|------|------|------|---------|--------|-------|
| -1.8 | -4.0 | -5.7 | +5.3 | +49 | +86 | +115 | +86  | +24  | +2.8 | -5.0 | +58 | +8.7 | +2.0 | +2.4 | +0.4 | +0.8 | SR      | AP     | HDT   |
| 81%  | 62%  | 97%  | 98%  | 96% | 95% | 95%  | 89%  | 82%  | 94%  | 55%  | 83% | 85%  | 86%  | 85%  | 82%  | 83%  | +\$113  | +\$128 | +\$94 |

Kaiwara George is gaining ground in NZ as a AI sire, he oozes quality, he is thick & wide topped, combined with performance data. We used him in 2020 over our Yearling Heifers, however we do not recommend him or his Sons as Heifer maters, he is an excellent choice for a Cow Bull. 6 Sons in the Catalogue

## SIRE FOR REFERENCE

# SUDELEY 17160

**BORN: 10/09/17**



### 2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs

| DIR  | DTRS | GL   | BWt  | 200 | 400 | 600  | MCWt | Milk | SS   | DC   | CWt | EMA  | Rib  | Rump | RBY  | IMF  | INDEXES |       |       |
|------|------|------|------|-----|-----|------|------|------|------|------|-----|------|------|------|------|------|---------|-------|-------|
| -8.8 | -2.0 | -3.8 | +5.4 | +40 | +82 | +103 | +105 | +13  | +1.5 | -3.8 | +46 | +3.8 | +0.9 | +2.1 | -0.1 | +0.8 | SR      | AP    | HDT   |
| 65%  | 49%  | 66%  | 91%  | 84% | 82% | 86%  | 80%  | 68%  | 75%  | 42%  | 74% | 71%  | 76%  | 73%  | 72%  | 71%  | +\$102  | +\$71 | +\$55 |

Purchased in 2019, Dam is from the proven Sudeley Georgie Cow Line, and with Braveheart on his Sire Side, has given good growth with positive fats, 6 Sons in the Catalogue

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**LOT: 1**

**BORN: 17/08/20**

**ID No.: 21168020496**

**Puke-Nui R496**

**PURCHASER:** \_\_\_\_\_

**PRICE:** \_\_\_\_\_

MATAURI SOUND REASON  
L382

MATAURI SOUND REASON H466  
MATAURI 091001

MATAURI RESOLUTION F030  
MATAURI F027  
HARB PENDLETON 765 J H (IMP USA)  
MATAURI 07734

PUKE-NUI 13/424

KAHARAU 09-265  
PUKE-NUI 185

KAHARAU 05-61  
KAHARAU 06-7996  
WAIMATA 7305  
PUKE-NUI 07 30

| 2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs |      |      |      |        |        |        |     |      |      |      |     |      |      |      |       |      |
|---|------|------|------|--------|--------|--------|-----|------|------|------|-----|------|------|------|-------|------|
| Dir   | Dtrs | GL   | B/Wt | 200 Wt | 400 Wt | 600 Wt | Mwt | Milk | SS   | DC   | Cwt | EMA  | Rib  | Rump | RBY % | IMF% |
| +1.5  | -0.2 | -4.4 | +5.1 | +46    | +82    | +110   | +92 | +16  | +2.3 | -4.6 | +50 | +4.3 | +2.5 | +3.3 | -0.3  | -0.5 |
| 51%   | 40%  | 54%  | 74%  | 68%    | 69%    | 72%    | 66% | 54%  | 50%  | 36%  | 58% | 57%  | 59%  | 59%  | 54%   | 53%  |

| ACTUAL DATA   |
|---------------|
| Scrotal Size: |
| 45            |

| INDEXES |        |        |
|---------|--------|--------|
| SR      | AP     | HDT    |
| +\$114  | +\$108 | +\$100 |

496 has been a top growth performer all the way, with the phenotype, good carcass scan and great temperament to match. His Dam, 424, is from our Puke-Nui 07/30 Line - a proven performer. Dam 424 has weaned another outstanding Bull Calf this year.

**LOT: 2**

**BORN: 25/08/20**

**ID No.: 21168020528**

**Puke-Nui R528**

**PURCHASER:** \_\_\_\_\_

**PRICE:** \_\_\_\_\_

SPRINGDALE THOR 551 — RANGATIRA 13-38  
 SPRINGDALE 866

PUKE-NUI 15/750 — PUKE-NUI 11/291  
 PUKE-NUI 141

— MT MABLE THOR 660  
 — KAHARAU 10-9112  
 — BRAVEHEART OF STERN  
 — SPRINGDALE 649

— WAIMATA 7305  
 — WAIMATA L1239  
 — PINEBANK 1/06 (ET)  
 — PUKE-NUI 07 30

| 2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs |      |      |      |        |        |        |     |      |      |      |     |      |      |      |       |      |
|---|------|------|------|--------|--------|--------|-----|------|------|------|-----|------|------|------|-------|------|
| Dir   | Dtrs | GL   | B/Wt | 200 Wt | 400 Wt | 600 Wt | Mwt | Milk | SS   | DC   | Cwt | EMA  | Rib  | Rump | RBY % | IMF% |
| -2.2  | +0.7 | -4.0 | +6.9 | +36    | +73    | +93    | +81 | +10  | +2.5 | -4.0 | +30 | +3.6 | +1.8 | +3.2 | +0.0  | +0.3 |
| 53%   | 45%  | 64%  | 74%  | 70%    | 70%    | 72%    | 69% | 61%  | 60%  | 42%  | 65% | 62%  | 68%  | 64%  | 64%   | 62%  |

|                      |
|----------------------|
| <b>ACTUAL DATA</b>   |
| <b>Scrotal Size:</b> |
| 47                   |

| INDEXES |       |       |
|---------|-------|-------|
| SR      | AP    | HDT   |
| +\$115  | +\$81 | +\$77 |

A very nice Borcky Son, stood out early on and with a nice spread of Data and good Fats Scanned. Dam 750 (5/5) is a granddaughter of Puke-Nui 07/30- we consider her one of our Foundation Cows.



**LOT: 3**

**BORN: 01/09/20**

**ID No.: 21168020563**

**Puke-Nui R563**

**PURCHASER:** \_\_\_\_\_

**PRICE:** \_\_\_\_\_

TAIMATE LAZARUS L12

—| MATAURI REALITY 839  
TAIMATE 1348

—| SCHURRTOP REALITY X723  
MATAURI 06663  
—| SUDELEY 882  
TAIMATE 1030

PUKE-NUI 18/26

—| MATAURI SOUND REASON L382  
PUKE-NUI 202

—| MATAURI SOUND REASON H466  
MATAURI 091001  
—| WAIMATA 7305  
WAIMATA L1267

**2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs**

| Dir  | Dtrs | GL   | B/Wt | 200 Wt | 400 Wt | 600 Wt | Mwt  | Milk | SS   | DC   | Cwt | EMA  | Rib  | Rump | RBV % | IMF% |
|------|------|------|------|--------|--------|--------|------|------|------|------|-----|------|------|------|-------|------|
| +6.3 | +4.3 | -5.5 | +4.7 | +50    | +97    | +123   | +106 | +13  | +3.7 | -6.5 | +53 | +5.3 | +0.6 | -0.4 | +1.3  | -0.1 |
| 60%  | 51%  | 84%  | 74%  | 73%    | 73%    | 74%    | 71%  | 66%  | 68%  | 44%  | 68% | 66%  | 70%  | 67%  | 67%   | 66%  |

**ACTUAL DATA**

**Scrotal Size:**

44

**INDEXES**

| SR     | AP     | HDT    |
|--------|--------|--------|
| +\$161 | +\$163 | +\$131 |

A Taimate Lazarus Son, out of a 1st Calving Heifer, this Bull stood out at weaning (weaning at 287kg) and has maintained good growth throughout, all backed up by his data set. A good pick for 2022

**LOT: 4**

**BORN: 06/09/20**

**ID No.: 21168020584**

**Puke-Nui R584**

**PURCHASER:** \_\_\_\_\_

**PRICE:** \_\_\_\_\_



| 2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs |      |      |      |        |        |        |      |      |      |      |     |      |      |      |       |      |
|---|------|------|------|--------|--------|--------|------|------|------|------|-----|------|------|------|-------|------|
| Dir   | Dtrs | GL   | B/Wt | 200 Wt | 400 Wt | 600 Wt | Mwt  | Milk | SS   | DC   | Cwt | EMA  | Rib  | Rump | RBY % | IMF% |
| -4.4  | +3.1 | -4.8 | +6.7 | +46    | +82    | +107   | +116 | +6   | +0.6 | -3.9 | +45 | -1.5 | +2.5 | +3.1 | -2.1  | +1.9 |
| 51%   | 43%  | 65%  | 72%  | 67%    | 67%    | 70%    | 67%  | 59%  | 58%  | 38%  | 62% | 58%  | 65%  | 61%  | 61%   | 59%  |

| ACTUAL DATA   |
|---------------|
| Scrotal Size: |
| 46            |

| INDEXES |       |       |
|---------|-------|-------|
| SR      | AP    | HDT   |
| +\$93   | +\$95 | +\$70 |

This Son of Puke-Nui 18/7 exhibits all the depth & width of the Regulators with growth & fats - scanned highest IMF scan this year. He is out of a 2nd Calving Heifer, Dam 981 has weaned a nice Heifer Calf this year by Puke-Nui 07/3- another Regulator Son.

**LOT: 5**

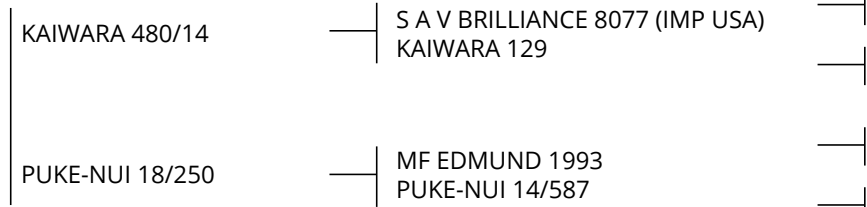
**BORN: 17/09/20**

**ID No.: 21168020677**

**PUKE-NUI R677**

**PURCHASER:** \_\_\_\_\_

**PRICE:** \_\_\_\_\_



S A V BISMARCK 5682  
 S A V BLACKCAP MAY 5270  
 VERMONT DRAMBUIE D057(AI)(ET) (IMP AUS)  
 KAIWARA 205

RENNYLEA EDMUND E11 (AI) (ET) (IMP AUS) (ET)  
 WAITAWHETA D87  
 WAIMATA 7305  
 WAIMATA P1740

| 2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs |      |      |      |        |        |        |     |      |      |      |     |      |      |      |       |      |
|---|------|------|------|--------|--------|--------|-----|------|------|------|-----|------|------|------|-------|------|
| Dir   | Dtrs | GL   | B/Wt | 200 Wt | 400 Wt | 600 Wt | Mwt | Milk | SS   | DC   | Cwt | EMA  | Rib  | Rump | RBV % | IMF% |
| -2.7  | -3.8 | -3.6 | +6.5 | +45    | +83    | +110   | +95 | +17  | +2.3 | -4.4 | +52 | +5.7 | +1.3 | +1.2 | +0.4  | +0.7 |
| 56%   | 43%  | 83%  | 73%  | 67%    | 68%    | 71%    | 64% | 55%  | 58%  | 37%  | 58% | 57%  | 59%  | 59%  | 57%   | 55%  |

| ACTUAL DATA   |
|---------------|
| Scrotal Size: |
| 46            |

| INDEXES |       |       |
|---------|-------|-------|
| SR      | AP    | HDT   |
| +\$104  | +\$96 | +\$85 |

First of the Kaiwara George son's, out of a 1st Calving Heifer, this Bull has great growth, a good carcass wt, large EMA and fats as well. Worth a good look.

**LOT: 6**

**BORN: 28/08/20**

**ID No.: 21168020545**

**Puke-Nui R545**

**PURCHASER:** \_\_\_\_\_

**PRICE:** \_\_\_\_\_

KAIWARA 480/14 — S A V BRILLIANCE 8077 (IMP USA)  
 KAIWARA 129

PUKE-NUI 18/124 — PUKE-NUI 16/760  
 PUKE-NUI 16/838

— S A V BISMARCK 5682  
 — S A V BLACKCAP MAY 5270  
 — VERMONT DRAMBUIE D057(AI)(ET) (IMP AUS)  
 — KAIWARA 205

— WAITAWHETA H8 ET (ET)  
 — WAITAWHETA G33  
 — MEADOWSLEA 218  
 — PUKE-NUI 12/364

| 2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs |      |      |      |        |        |        |     |      |      |      |     |      |      |      |       |      |
|---|------|------|------|--------|--------|--------|-----|------|------|------|-----|------|------|------|-------|------|
| Dir   | Dtrs | GL   | B/Wt | 200 Wt | 400 Wt | 600 Wt | Mwt | Milk | SS   | DC   | Cwt | EMA  | Rib  | Rump | RBY % | IMF% |
| +8.8  | +4.3 | -8.0 | +2.6 | +37    | +74    | +98    | +82 | +24  | +2.5 | -6.2 | +40 | +5.2 | +1.8 | +2.0 | +0.1  | +0.6 |
| 56%   | 46%  | 82%  | 74%  | 71%    | 70%    | 71%    | 68% | 61%  | 64%  | 40%  | 64% | 62%  | 67%  | 63%  | 64%   | 62%  |

| ACTUAL DATA   |
|---------------|
| Scrotal Size: |
| 43            |

| INDEXES |        |        |
|---------|--------|--------|
| SR      | AP     | HDT    |
| +\$110  | +\$116 | +\$127 |

Another George Son out of a 1st Calving Heifer, a very balanced set of performance data here.

**LOT: 7**

**BORN: 30/08/20**

**ID No.: 21168020557**

**Puke-Nui R557**

**PURCHASER:** \_\_\_\_\_

**PRICE:** \_\_\_\_\_

KAIWARA 480/14 — S A V BRILLIANCE 8077 (IMP USA)  
 KAIWARA 129

PUKE-NUI 18/52 — MATAURI LATITUDE L376  
 PUKE-NUI 15/705

— S A V BISMARCK 5682  
 — S A V BLACKCAP MAY 5270  
 — VERMONT DRAMBUIE D057(AI)(ET) (IMP AUS)  
 — KAIWARA 205

— MATAURI NAVIGATOR J481 (ET)  
 — MATAURI H511  
 — MEADOWSLEA 218  
 — PUKE-NUI 12/342

| 2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs |      |      |      |        |        |        |     |      |      |      |     |      |      |      |       |      |
|---|------|------|------|--------|--------|--------|-----|------|------|------|-----|------|------|------|-------|------|
| Dir   | Dtrs | GL   | B/Wt | 200 Wt | 400 Wt | 600 Wt | Mwt | Milk | SS   | DC   | Cwt | EMA  | Rib  | Rump | RBY % | IMF% |
| +5.2  | +2.3 | -5.1 | +4.3 | +43    | +82    | +107   | +85 | +19  | +2.2 | -5.6 | +52 | +1.3 | +1.8 | +2.4 | -0.8  | +1.2 |
| 56%   | 47%  | 84%  | 74%  | 71%    | 71%    | 72%    | 69% | 63%  | 67%  | 41%  | 66% | 63%  | 68%  | 65%  | 65%   | 63%  |

| ACTUAL DATA   |
|---------------|
| Scrotal Size: |
| 42            |

| INDEXES |        |        |
|---------|--------|--------|
| SR      | AP     | HDT    |
| +\$120  | +\$135 | +\$115 |

The George's throw a type, and this is another one, and it is backed with balanced data set.

**LOT: 8**

**BORN: 03/09/20**

**ID No.: 21168020571**

**Puke-Nui R571**

**PURCHASER:** \_\_\_\_\_

**PRICE:** \_\_\_\_\_

TAIMATE LAZARUS L12

—| MATAURI REALITY 839  
TAIMATE 1348

—| SCHURRTOP REALITY X723  
MATAURI 06663  
—| SUDELEY 882  
TAIMATE 1030

PUKE-NUI 18/14

—| GDAR REGULATOR 364 (IMP USA)  
PUKE-NUI 12/366

—| WMR TIMELESS 458 (IMP USA)  
GDAR BLACKCAP LADY 071  
—| WAIMATA 7305  
PUKE-NUI 152

| 2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs |      |      |      |        |        |        |      |      |      |      |     |      |      |      |       |      |
|---|------|------|------|--------|--------|--------|------|------|------|------|-----|------|------|------|-------|------|
| Dir   | Dtrs | GL   | B/Wt | 200 Wt | 400 Wt | 600 Wt | Mwt  | Milk | SS   | DC   | Cwt | EMA  | Rib  | Rump | RBV % | IMF% |
| +3.2  | +6.9 | -4.2 | +5.4 | +49    | +87    | +113   | +111 | +7   | +2.0 | -6.3 | +47 | +5.4 | +0.8 | +0.3 | +1.1  | +0.7 |
| 60%   | 52%  | 85%  | 75%  | 73%    | 73%    | 74%    | 71%  | 67%  | 69%  | 45%  | 68% | 66%  | 70%  | 67%  | 67%   | 66%  |

| ACTUAL DATA   |
|---------------|
| Scrotal Size: |
| 43            |

| INDEXES |        |        |
|---------|--------|--------|
| SR      | AP     | HDT    |
| +\$157  | +\$170 | +\$116 |

A Lazarus son out of a 1st Calving Regulator Heifer, this Bull has the good performance you would expect from his pedigree.

**LOT: 9**

**BORN: 12/09/20**

**ID No.: 21168020667**

**Puke-Nui R667**

**PURCHASER:** \_\_\_\_\_

**PRICE:** \_\_\_\_\_

KAIWARA 480/14 — S A V BRILLIANCE 8077 (IMP USA)  
 KAIWARA 129

PUKE-NUI 18/170 — PUKE-NUI 16/760  
 PUKE-NUI 16/791

— S A V BISMARCK 5682  
 — S A V BLACKCAP MAY 5270  
 — VERMONT DRAMBUIE D057(AI)(ET) (IMP AUS)  
 — KAIWARA 205

— WAITAWHETA H8 ET (ET)  
 — WAITAWHETA G33  
 — KAYJAY FREEDOM I34  
 — PUKE-NUI 198

| 2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs |      |      |      |        |        |        |     |      |      |      |     |      |      |      |       |      |
|---|------|------|------|--------|--------|--------|-----|------|------|------|-----|------|------|------|-------|------|
| Dir   | Dtrs | GL   | B/Wt | 200 Wt | 400 Wt | 600 Wt | Mwt | Milk | SS   | DC   | Cwt | EMA  | Rib  | Rump | RBV % | IMF% |
| +6.4  | -0.3 | -7.2 | +1.8 | +38    | +78    | +97    | +71 | +22  | +2.8 | -6.1 | +44 | +5.3 | +2.6 | +2.4 | -0.6  | +1.4 |
| 56%   | 47%  | 82%  | 74%  | 71%    | 70%    | 71%    | 68% | 62%  | 65%  | 39%  | 65% | 63%  | 68%  | 64%  | 64%   | 62%  |

|                      |
|----------------------|
| <b>ACTUAL DATA</b>   |
| <b>Scrotal Size:</b> |
| 46                   |

| INDEXES |        |        |
|---------|--------|--------|
| SR      | AP     | HDT    |
| +\$126  | +\$133 | +\$117 |

A lot to like in this George Son, with Rennylea Edmund & Schurrtopp Reality in his Dam side, high IMF scan .

**LOT: 10**

**BORN: 13/09/20**

**ID No.: 21168020669**

**Puke-Nui R669**

**PURCHASER:** \_\_\_\_\_

**PRICE:** \_\_\_\_\_

KAIWARA 480/14 — S A V BRILLIANCE 8077 (IMP USA)  
 KAIWARA 129

PUKE-NUI 18/260 — PUKE-NUI 16/760  
 PUKE-NUI 16/889

— S A V BISMARCK 5682  
 — S A V BLACKCAP MAY 5270  
 — VERMONT DRAMBUIE D057(AI)(ET) (IMP AUS)  
 — KAIWARA 205

— WAITAWHETA H8 ET (ET)  
 — WAITAWHETA G33  
 — MEADOWSLEA 218  
 — PUKE-NUI 13/457

| 2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs |      |      |      |        |        |        |     |      |      |      |     |      |      |      |       |      |
|---|------|------|------|--------|--------|--------|-----|------|------|------|-----|------|------|------|-------|------|
| Dir   | Dtrs | GL   | B/Wt | 200 Wt | 400 Wt | 600 Wt | Mwt | Milk | SS   | DC   | Cwt | EMA  | Rib  | Rump | RBV % | IMF% |
| +6.1  | -4.4 | -6.1 | +2.7 | +37    | +76    | +98    | +79 | +26  | +2.4 | -6.8 | +42 | +8.9 | +2.2 | +2.2 | +0.9  | -0.4 |
| 55%   | 46%  | 82%  | 73%  | 70%    | 70%    | 71%    | 68% | 62%  | 65%  | 39%  | 64% | 62%  | 67%  | 64%  | 64%   | 62%  |

|                      |
|----------------------|
| <b>ACTUAL DATA</b>   |
| <b>Scrotal Size:</b> |
| 44                   |

| INDEXES |        |        |
|---------|--------|--------|
| SR      | AP     | HDT    |
| +\$120  | +\$103 | +\$117 |

Another George son bred similarly to the previous Lot, and this shows in their Data, this one has a very good EMA scan.



**LOT: 11**

**BORN: 12/08/20**

**ID No.: 21168020486**

**Puke-Nui R486**

**PURCHASER:** \_\_\_\_\_

**PRICE:** \_\_\_\_\_

MATAURI SOUND REASON  
L382

MATAURI SOUND REASON H466  
MATAURI 091001

MATAURI RESOLUTION F030  
MATAURI F027  
HARB PENDLETON 765 J H (IMP USA)  
MATAURI 07734

PUKE-NUI 11/300

PUKE-NUI 07 51  
PUKE-NUI 07 31

WAIMATA F383  
WAIMATA L1263  
WAIMATA F383  
WAIMATA L1239

| 2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs |      |      |      |        |        |        |     |      |      |      |     |      |      |      |       |      |
|---|------|------|------|--------|--------|--------|-----|------|------|------|-----|------|------|------|-------|------|
| Dir   | Dtrs | GL   | B/Wt | 200 Wt | 400 Wt | 600 Wt | Mwt | Milk | SS   | DC   | Cwt | EMA  | Rib  | Rump | RBY % | IMF% |
| -6.8  | -3.4 | -3.6 | +6.4 | +44    | +81    | +99    | +95 | +8   | +1.7 | -4.8 | +42 | -1.1 | +1.4 | +1.7 | -0.3  | -0.7 |
| 55%   | 46%  | 65%  | 76%  | 72%    | 72%    | 74%    | 70% | 65%  | 61%  | 41%  | 66% | 63%  | 68%  | 65%  | 65%   | 63%  |

| ACTUAL DATA   |
|---------------|
| Scrotal Size: |
| 44            |

| INDEXES |       |       |
|---------|-------|-------|
| SR      | AP    | HDT   |
| +\$117  | +\$69 | +\$59 |

Moderate framed Sound Reason Son, Dam 300 performing well in Herd with 3 sons to Sale and 2 daughters in Herd.

**LOT: 12**

**BORN: 17/08/20**

**ID No.: 21168020497**

**Puke-Nui R497**

**PURCHASER:** \_\_\_\_\_

**PRICE:** \_\_\_\_\_

MATAURI SOUND REASON  
L382

MATAURI SOUND REASON H466  
MATAURI 091001

MATAURI RESOLUTION F030  
MATAURI F027  
HARB PENDLETON 765 J H (IMP USA)  
MATAURI 07734

PUKE-NUI 231

PUKE-NUI 07 51  
WAIMATA J1083

WAIMATA F383  
WAIMATA L1263  
WAIMATA WILL 937 (ET)  
D640 OF WAIMATA

| 2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs |      |      |      |        |        |        |     |      |      |      |     |      |      |      |       |      |
|---|------|------|------|--------|--------|--------|-----|------|------|------|-----|------|------|------|-------|------|
| Dir   | Dtrs | GL   | B/Wt | 200 Wt | 400 Wt | 600 Wt | Mwt | Milk | SS   | DC   | Cwt | EMA  | Rib  | Rump | RBY % | IMF% |
| +4.9  | +2.4 | -4.1 | +5.2 | +40    | +78    | +97    | +95 | +9   | +1.1 | -3.9 | +38 | +2.5 | +1.0 | +1.6 | +0.1  | -0.6 |
| 53%   | 45%  | 64%  | 75%  | 71%    | 71%    | 73%    | 69% | 63%  | 60%  | 40%  | 65% | 62%  | 67%  | 64%  | 64%   | 62%  |

| ACTUAL DATA   |
|---------------|
| Scrotal Size: |
| 40            |

| INDEXES |       |        |
|---------|-------|--------|
| SR      | AP    | HDT    |
| +\$119  | +\$91 | +\$108 |

A well balanced Sound Reason here, Dam 10/231 still in Herd

**LOT: 13**

**BORN: 27/08/20**

**ID No.: 21168020543**

**Puke-Nui R543**

**PURCHASER:** \_\_\_\_\_

**PRICE:** \_\_\_\_\_

SPRINGDALE THOR 551

RANGATIRA 13-38  
SPRINGDALE 866

MT MABLE THOR 660  
KAHARAU 10-9112  
BRAVEHEART OF STERN  
SPRINGDALE 649

PUKE-NUI 87

WAIMATA IMPACT E265  
WAIMATA L1294

679 OF WAIMATA  
C524 OF WAIMATA  
WAIMATA WILSON C43  
G858 OF WAIMATA

| 2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs |      |      |      |        |        |        |     |      |      |      |     |      |      |      |       |      |
|---|------|------|------|--------|--------|--------|-----|------|------|------|-----|------|------|------|-------|------|
| Dir   | Dtrs | GL   | B/Wt | 200 Wt | 400 Wt | 600 Wt | Mwt | Milk | SS   | DC   | Cwt | EMA  | Rib  | Rump | RBY % | IMF% |
| +0.3  | +4.2 | -3.1 | +6.7 | +36    | +73    | +90    | +86 | +9   | +1.2 | -3.8 | +38 | +4.8 | +0.8 | +1.6 | -0.2  | +1.0 |
| 54%   | 46%  | 66%  | 75%  | 72%    | 71%    | 73%    | 69% | 64%  | 61%  | 42%  | 66% | 63%  | 69%  | 65%  | 65%   | 63%  |

**ACTUAL DATA**

**Scrotal Size:**

44

| INDEXES |       |       |
|---------|-------|-------|
| SR      | AP    | HDT   |
| +\$108  | +\$82 | +\$86 |

Borky son out of a 12 year old Cow, balanced set of Data backed up with a good muscle scan.

**LOT: 14**

**BORN: 29/08/20**

**ID No.: 21168020549**

# Puke-Nui R549

**PURCHASER:** \_\_\_\_\_

**PRICE:** \_\_\_\_\_

SUDELEY 17160

— SUDELEY PRADO 13057  
— SUDELEY GEORGIE 1133

— ATAHUA BRAVADO 605-10  
— SUDELEY 030  
— SUDELEY 911  
— SUDELEY GEORGIE 975

PUKE-NUI 16/874

— WAITAWHETA J103  
— PUKE-NUI 13/498

— S CHISUM 6175 (IMP USA)  
— WAITAWHETA B9  
— WAIMATA 265 (ET)  
— PUKE-NUI 11/284

## 2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs

| Dir   | Dtrs | GL   | B/Wt | 200 Wt | 400 Wt | 600 Wt | Mwt  | Milk | SS   | DC   | Cwt | EMA  | Rib  | Rump | RBY % | IMF% |
|-------|------|------|------|--------|--------|--------|------|------|------|------|-----|------|------|------|-------|------|
| -15.3 | -0.5 | -1.3 | +8.0 | +52    | +92    | +119   | +121 | +9   | +1.4 | -3.7 | +58 | +2.1 | +0.8 | +1.2 | -0.1  | +0.4 |
| 51%   | 42%  | 62%  | 73%  | 69%    | 68%    | 71%    | 68%  | 60%  | 60%  | 38%  | 63% | 60%  | 66%  | 62%  | 62%   | 60%  |

### ACTUAL DATA

**Scrotal Size:**

45

### INDEXES

| SR    | AP    | HDT   |
|-------|-------|-------|
| +\$98 | +\$66 | +\$31 |

This son of Sudeley Prado stood out at weaning, with Chisum on his Dam's side we get good growth and muscle. A lot to like here.

**LOT: 15**

**BORN: 19/09/20**

**ID No.: 21168020623**

**Puke-Nui R623**

**PURCHASER:** \_\_\_\_\_

**PRICE:** \_\_\_\_\_

PUKE-NUI 18/7 — GDAR REGULATOR 364 (IMP USA)  
 — PUKE-NUI 14/578

PUKE-NUI 17/1010 — WAITAWHETA J103  
 — PUKE-NUI 12/351

— WMR TIMELESS 458 (IMP USA)  
 — GDAR BLACKCAP LADY 071  
 — WAITAWHETA Z24 (ET)  
 — WAITAWHETA 138

— S CHISUM 6175 (IMP USA)  
 — WAITAWHETA B9  
 — KAHARAU 09-265  
 — WAIMATA M1409

| 2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs |      |      |      |        |        |        |      |      |      |      |     |      |      |      |       |      |
|---|------|------|------|--------|--------|--------|------|------|------|------|-----|------|------|------|-------|------|
| Dir   | Dtrs | GL   | B/Wt | 200 Wt | 400 Wt | 600 Wt | Mwt  | Milk | SS   | DC   | Cwt | EMA  | Rib  | Rump | RBY % | IMF% |
| -4.3  | +3.8 | -3.5 | +6.3 | +55    | +91    | +121   | +115 | +6   | +2.6 | -6.0 | +58 | +1.0 | +3.4 | +4.7 | -1.6  | +0.6 |
| 51%   | 44%  | 66%  | 73%  | 69%    | 68%    | 70%    | 68%  | 61%  | 59%  | 41%  | 63% | 60%  | 66%  | 62%  | 63%   | 60%  |

| ACTUAL DATA   |
|---------------|
| Scrotal Size: |
| 44            |

| INDEXES |        |       |
|---------|--------|-------|
| SR      | AP     | HDT   |
| +\$135  | +\$145 | +\$80 |

This son of Puke-Nui 18/7 out of Chisum Cow gives us the depth & width of the Regulators, with the growth of Chisum.

**LOT: 16**

**BORN: 10/08/20**

**ID No.: 21168020483**

**Puke-Nui R483**

**PURCHASER:** \_\_\_\_\_

**PRICE:** \_\_\_\_\_

SPRINGDALE THOR 551

— | RANGATIRA 13-38  
— | SPRINGDALE 866

— | MT MABLE THOR 660  
— | KAHARAU 10-9112  
— | BRAVEHEART OF STERN  
— | SPRINGDALE 649

PUKE-NUI 14/578

— | WAITAWHETA Z24 (ET)  
— | WAITAWHETA 138

— | WAIGROUP 1/80  
— | INNISCREAG 762/7  
— | TREMENDOUS OF TE MANIA  
— | 820 OF PARAKOWHAI

| 2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs |      |      |      |        |        |        |     |      |      |      |     |      |      |      |       |      |
|---|------|------|------|--------|--------|--------|-----|------|------|------|-----|------|------|------|-------|------|
| Dir   | Dtrs | GL   | B/Wt | 200 Wt | 400 Wt | 600 Wt | Mwt | Milk | SS   | DC   | Cwt | EMA  | Rib  | Rump | RBY % | IMF% |
| +2.0  | +5.2 | -5.3 | +5.7 | +38    | +73    | +95    | +81 | +13  | +1.7 | -3.0 | +39 | +3.2 | +2.3 | +2.2 | -0.8  | +0.3 |
| 55%   | 49%  | 67%  | 75%  | 72%    | 71%    | 74%    | 70% | 64%  | 63%  | 43%  | 67% | 64%  | 69%  | 66%  | 67%   | 65%  |

|                      |
|----------------------|
| <b>ACTUAL DATA</b>   |
| <b>Scrotal Size:</b> |
| 44                   |

| INDEXES |       |       |
|---------|-------|-------|
| SR      | AP    | HDT   |
| +\$91   | +\$74 | +\$92 |

A full brother to Lot 12 in last years sale, Dam 578 is also the Dam of Puke-Nui 18/7 - sire of 3 sons in this catalogue.

**LOT: 17**

**BORN: 14/08/20**

**ID No.: 21168020488**

**Puke-Nui R488**

**PURCHASER:** \_\_\_\_\_

**PRICE:** \_\_\_\_\_

MATAURI SOUND REASON L382 — MATAURI SOUND REASON H466  
MATAURI 091001

— MATAURI RESOLUTION F030  
— MATAURI F027  
— HARB PENDLETON 765 J H (IMP USA)  
— MATAURI 07734

PUKE-NUI 13/430 — KAHARAU 09-265  
PUKE-NUI 198

— KAHARAU 05-61  
— KAHARAU 06-7996  
— WAIMATA 7305  
— WAIMATA L1263

| 2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs |      |      |      |        |        |        |     |      |      |      |     |      |      |      |       |      |
|---|------|------|------|--------|--------|--------|-----|------|------|------|-----|------|------|------|-------|------|
| Dir   | Dtrs | GL   | B/Wt | 200 Wt | 400 Wt | 600 Wt | Mwt | Milk | SS   | DC   | Cwt | EMA  | Rib  | Rump | RBV % | IMF% |
| +1.9  | +0.2 | -4.1 | +5.5 | +39    | +76    | +101   | +96 | +15  | +1.1 | -3.9 | +46 | +1.7 | +1.8 | +3.0 | -0.5  | -0.4 |
| 53%   | 45%  | 66%  | 74%  | 71%    | 70%    | 73%    | 69% | 63%  | 61%  | 41%  | 64% | 62%  | 67%  | 64%  | 64%   | 62%  |

| ACTUAL DATA   |
|---------------|
| Scrotal Size: |
| 39            |

| INDEXES |       |       |
|---------|-------|-------|
| SR      | AP    | HDT   |
| +\$93   | +\$70 | +\$95 |

A good growthy Sound Reason Son, Dam is still in herd and weaned another nice Bull Calf this year

**LOT: 18**

**BORN: 18/08/20**

**ID No.: 21168020498**

**Puke-Nui R498**

**PURCHASER:** \_\_\_\_\_

**PRICE:** \_\_\_\_\_

MATAURI SOUND REASON  
L382

MATAURI SOUND REASON H466  
MATAURI 091001

MATAURI RESOLUTION F030  
MATAURI F027  
HARB PENDLETON 765 J H (IMP USA)  
MATAURI 07734

PUKE-NUI 14/528

WAIMATA 7305  
WAIMATA N1455

WAIMATA K885  
WAIMATA P1780  
WAIMATA IMPACT E265  
G840 OF WAIMATA

| 2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs |      |      |      |        |        |        |      |      |      |      |     |      |      |      |       |      |
|---|------|------|------|--------|--------|--------|------|------|------|------|-----|------|------|------|-------|------|
| Dir   | Dtrs | GL   | B/Wt | 200 Wt | 400 Wt | 600 Wt | Mwt  | Milk | SS   | DC   | Cwt | EMA  | Rib  | Rump | RBY % | IMF% |
| +1.9  | +1.2 | -5.0 | +4.6 | +40    | +75    | +101   | +111 | +10  | +1.0 | -4.2 | +42 | -0.4 | +1.7 | +1.0 | -0.1  | -0.5 |
| 54%   | 47%  | 67%  | 75%  | 72%    | 71%    | 74%    | 70%  | 64%  | 63%  | 42%  | 66% | 64%  | 69%  | 65%  | 66%   | 64%  |

| ACTUAL DATA   |
|---------------|
| Scrotal Size: |
| 43            |

| INDEXES |       |       |
|---------|-------|-------|
| SR      | AP    | HDT   |
| +\$94   | +\$73 | +\$97 |

Matauri again, moderate birth and good growth. Dam 528 still in herd (6/6), R498 weaned at 313kg and this year she weaned a very nice Kaiwara George Bull Calf at 312kg - consistency



**LOT: 19**

**BORN: 08/09/20**

**ID No.: 21168020587**

# Puke-Nui R587

**PURCHASER:** \_\_\_\_\_

**PRICE:** \_\_\_\_\_

SUDELEY 17160

— SUDELEY PRADO 13057  
— SUDELEY GEORGIE 1133

— ATAHUA BRAVADO 605-10  
— SUDELEY 030  
— SUDELEY 911  
— SUDELEY GEORGIE 975

PUKE-NUI 13/459

— KAHARAU 09-265  
— PUKE-NUI 07 42

— KAHARAU 05-61  
— KAHARAU 06-7996  
— WAIMATA IMPACT E265  
— WAIMATA N1519

| 2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs |      |      |      |        |        |        |     |      |      |      |     |      |      |      |       |      |
|---|------|------|------|--------|--------|--------|-----|------|------|------|-----|------|------|------|-------|------|
| Dir   | Dtrs | GL   | B/Wt | 200 Wt | 400 Wt | 600 Wt | Mwt | Milk | SS   | DC   | Cwt | EMA  | Rib  | Rump | RBV % | IMF% |
| -0.2  | -1.4 | -2.3 | +4.3 | +27    | +56    | +75    | +80 | +13  | +0.4 | -1.5 | +23 | +0.6 | +0.1 | +1.6 | -0.5  | +0.3 |
| 52%   | 43%  | 63%  | 74%  | 70%    | 69%    | 72%    | 69% | 62%  | 61%  | 38%  | 64% | 61%  | 67%  | 63%  | 63%   | 61%  |

| ACTUAL DATA   |
|---------------|
| Scrotal Size: |
| 43            |

| INDEXES |       |       |
|---------|-------|-------|
| SR      | AP    | HDT   |
| +\$56   | +\$20 | +\$76 |

Another Sudeley Prado son, had a good IMF scan, which we have seen in all the Prado's. Dam 459 7/7

**LOT: 20**

**BORN: 11/09/20**

**ID No.: 21168020594**

# Puke-Nui R594

**PURCHASER:** \_\_\_\_\_

**PRICE:** \_\_\_\_\_

SUDELEY 17160

SUDELEY PRADO 13057  
SUDELEY GEORGIE 1133

ATAHUA BRAVADO 605-10  
SUDELEY 030  
SUDELEY 911  
SUDELEY GEORGIE 975

PUKE-NUI 16/810

PUKE-NUI 11/291  
PUKE-NUI 239

WAIMATA 7305  
WAIMATA L1239  
PUKE-NUI 07 51  
WAIMATA J1106

## 2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs

| Dir  | Dtrs | GL   | B/Wt | 200 Wt | 400 Wt | 600 Wt | Mwt | Milk | SS   | DC   | Cwt | EMA  | Rib  | Rump | RBV % | IMF% |
|------|------|------|------|--------|--------|--------|-----|------|------|------|-----|------|------|------|-------|------|
| +0.1 | +0.2 | -3.0 | +2.7 | +31    | +63    | +74    | +69 | +9   | +1.5 | -3.0 | +26 | +1.0 | +1.4 | +2.4 | -0.9  | +0.9 |
| 51%  | 42%  | 62%  | 74%  | 69%    | 68%    | 71%    | 68% | 61%  | 60%  | 39%  | 64% | 60%  | 66%  | 62%  | 63%   | 60%  |

## ACTUAL DATA

**Scrotal Size:**

45

## INDEXES

| SR     | AP    | HDT   |
|--------|-------|-------|
| +\$101 | +\$70 | +\$79 |

This Prado son is out of one of our young Pure NZ Cows, also scanned good fats and IMF as the other Prado's

**LOT: 21**

**BORN: 24/08/20**

**ID No.: 21168020525**

**Puke-Nui R525**

**PURCHASER:** \_\_\_\_\_

**PRICE:** \_\_\_\_\_

MATAURI SOUND REASON  
L382

MATAURI SOUND REASON H466  
MATAURI 091001

MATAURI RESOLUTION F030  
MATAURI F027  
HARB PENDLETON 765 J H (IMP USA)  
MATAURI 07734

PUKE-NUI 12/340

KAHARAU 09-265  
WAIMATA P1710

KAHARAU 05-61  
KAHARAU 06-7996  
WAIMATA H567  
WAIMATA J1120

| 2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs |      |      |      |        |        |        |     |      |      |      |     |      |      |      |       |      |
|---|------|------|------|--------|--------|--------|-----|------|------|------|-----|------|------|------|-------|------|
| Dir   | Dtrs | GL   | B/Wt | 200 Wt | 400 Wt | 600 Wt | Mwt | Milk | SS   | DC   | Cwt | EMA  | Rib  | Rump | RBV % | IMF% |
| -3.2  | -5.9 | -3.4 | +6.2 | +38    | +65    | +82    | +81 | +10  | +1.6 | -2.8 | +35 | +1.1 | +0.4 | +1.2 | +0.3  | -0.7 |
| 53%   | 46%  | 64%  | 74%  | 71%    | 70%    | 73%    | 69% | 63%  | 60%  | 41%  | 64% | 62%  | 67%  | 64%  | 64%   | 62%  |

| ACTUAL DATA   |
|---------------|
| Scrotal Size: |
| 42            |

| INDEXES |       |       |
|---------|-------|-------|
| SR      | AP    | HDT   |
| +\$85   | +\$38 | +\$68 |

Dam 340 8/8, Matauri Sound Reason cross with Kaharau Anchor Daughter and above average muscle scan.

**LOT: 22**

**BORN: 23/08/20**

**ID No.: 21168020518**

# Puke-Nui R518

**PURCHASER:** \_\_\_\_\_

**PRICE:** \_\_\_\_\_

SUDELEY 17160

— SUDELEY PRADO 13057  
— SUDELEY GEORGIE 1133

— ATAHUA BRAVADO 605-10  
— SUDELEY 030  
— SUDELEY 911  
— SUDELEY GEORGIE 975

PUKE-NUI 16/838

— MEADOWSLEA 218  
— PUKE-NUI 12/364

— TURIHAUA CRUMP E5 (ET)  
— MEADOWSLEA E391  
— WAIMATA 7305  
— PUKE-NUI 07 41

## 2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs

| Dir  | Dtrs | GL   | B/Wt | 200 Wt | 400 Wt | 600 Wt | Mwt  | Milk | SS   | DC   | Cwt | EMA  | Rib  | Rump | RBY % | IMF% |
|------|------|------|------|--------|--------|--------|------|------|------|------|-----|------|------|------|-------|------|
| -6.1 | -2.7 | -1.5 | +5.4 | +35    | +73    | +92    | +104 | +9   | +1.0 | -5.4 | +33 | +0.2 | +1.1 | +1.7 | -0.8  | +1.1 |
| 51%  | 42%  | 62%  | 73%  | 68%    | 67%    | 71%    | 67%  | 60%  | 60%  | 38%  | 62% | 59%  | 65%  | 62%  | 62%   | 59%  |

### ACTUAL DATA

**Scrotal Size:**

40

### INDEXES

| SR     | AP    | HDT   |
|--------|-------|-------|
| +\$100 | +\$65 | +\$59 |

A Sudeley Prado son showing the good growth of the Sire himself, Dam 838, a young Meadowslea daughter whose 1st calf , a heifer, is in Herd, sold a Bull to sale last year, and this Bull her 3rd calf to Sale also.

**LOT: 23**

**BORN: 02/09/20**

**ID No.: 21168020568**

**Puke-Nui R568**

**PURCHASER:** \_\_\_\_\_

**PRICE:** \_\_\_\_\_

SPRINGDALE THOR 551

— | RANGATIRA 13-38  
— | SPRINGDALE 866

— | MT MABLE THOR 660  
— | KAHARAU 10-9112  
— | BRAVEHEART OF STERN  
— | SPRINGDALE 649

PUKE-NUI 13/475

— | KAHARAU 09-265  
— | PUKE-NUI 195

— | KAHARAU 05-61  
— | KAHARAU 06-7996  
— | WAIMATA 7305  
— | WAIMATA N1465

| 2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs |      |      |      |        |        |        |     |      |      |      |     |      |      |      |       |      |
|---|------|------|------|--------|--------|--------|-----|------|------|------|-----|------|------|------|-------|------|
| Dir   | Dtrs | GL   | B/Wt | 200 Wt | 400 Wt | 600 Wt | Mwt | Milk | SS   | DC   | Cwt | EMA  | Rib  | Rump | RBV % | IMF% |
| -5.5  | +2.0 | -3.0 | +7.1 | +37    | +65    | +90    | +91 | +8   | +2.9 | -3.8 | +30 | +4.3 | +1.1 | +2.4 | +0.7  | -0.4 |
| 53%   | 45%  | 65%  | 74%  | 70%    | 70%    | 72%    | 69% | 61%  | 60%  | 40%  | 64% | 62%  | 67%  | 64%  | 64%   | 62%  |

| ACTUAL DATA   |
|---------------|
| Scrotal Size: |
| 44            |

| INDEXES |       |       |
|---------|-------|-------|
| SR      | AP    | HDT   |
| +\$96   | +\$59 | +\$63 |

Another good Borcky son, easy doing types.

**LOT: 24**

**BORN: 14/09/20**

**ID No.: 21168020611**

# Puke-Nui R611

**PURCHASER:** \_\_\_\_\_

**PRICE:** \_\_\_\_\_



| 2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs |      |      |      |        |        |        |      |      |      |      |     |      |      |      |       |      |
|---|------|------|------|--------|--------|--------|------|------|------|------|-----|------|------|------|-------|------|
| Dir   | Dtrs | GL   | B/Wt | 200 Wt | 400 Wt | 600 Wt | Mwt  | Milk | SS   | DC   | Cwt | EMA  | Rib  | Rump | RBY % | IMF% |
| -3.6  | -4.5 | -7.2 | +7.3 | +48    | +85    | +109   | +113 | +9   | +2.2 | -2.6 | +48 | +3.9 | +0.6 | +0.5 | +1.1  | +0.1 |
| 52%   | 45%  | 67%  | 73%  | 69%    | 68%    | 71%    | 69%  | 61%  | 61%  | 41%  | 64% | 61%  | 67%  | 63%  | 64%   | 61%  |

|                      |
|----------------------|
| <b>ACTUAL DATA</b>   |
| <b>Scrotal Size:</b> |
| 44                   |

| INDEXES |       |       |
|---------|-------|-------|
| SR      | AP    | HDT   |
| +\$107  | +\$87 | +\$83 |

A Regulator Grandson out of a 2nd Calving Heifer - 17/1043 weaned another nice Regulator grandson this year, this time by Puke-Nui 18/3. And GrandDam 537 sold a Regulator Son to Stud in last years sale - a good cross.

**LOT: 25**

**BORN: 19/09/20**

**ID No.: 21168020625**

**PUKE-NUI R625**

**PURCHASER:** \_\_\_\_\_

**PRICE:** \_\_\_\_\_

SPRINGDALE THOR 551 — RANGATIRA 13-38  
 — SPRINGDALE 866  
  
 PUKE-NUI 14/536 — PUKE-NUI 12/347  
 — PUKE-NUI 11/317

— MT MABLE THOR 660  
 — KAHARAU 10-9112  
 — BRAVEHEART OF STERN  
 — SPRINGDALE 649  
  
 — KAHARAU 09-265  
 — PUKE-NUI 07 34  
 — WAIMATA 7305  
 — WAIMATA 01607

| 2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs |      |      |      |        |        |        |     |      |      |      |     |      |      |      |       |      |
|---|------|------|------|--------|--------|--------|-----|------|------|------|-----|------|------|------|-------|------|
| Dir   | Dtrs | GL   | B/Wt | 200 Wt | 400 Wt | 600 Wt | Mwt | Milk | SS   | DC   | Cwt | EMA  | Rib  | Rump | RBY % | IMF% |
| -5.9  | +0.6 | -3.2 | +7.0 | +38    | +68    | +91    | +84 | +8   | +0.8 | -0.1 | +32 | +2.6 | +1.3 | +2.2 | -0.3  | +0.1 |
| 53%   | 46%  | 66%  | 75%  | 71%    | 71%    | 73%    | 70% | 63%  | 62%  | 41%  | 66% | 63%  | 69%  | 65%  | 66%   | 63%  |

|                      |
|----------------------|
| <b>ACTUAL DATA</b>   |
| <b>Scrotal Size:</b> |
| 43                   |

| INDEXES |       |       |
|---------|-------|-------|
| SR      | AP    | HDT   |
| +\$70   | +\$38 | +\$58 |

A Matauri Sound Reason again, all Puke-Nui on the Dam's side, Dam 536 6/6 , 2nd Highest IMF scan of this years Bulls

**LOT: 26**

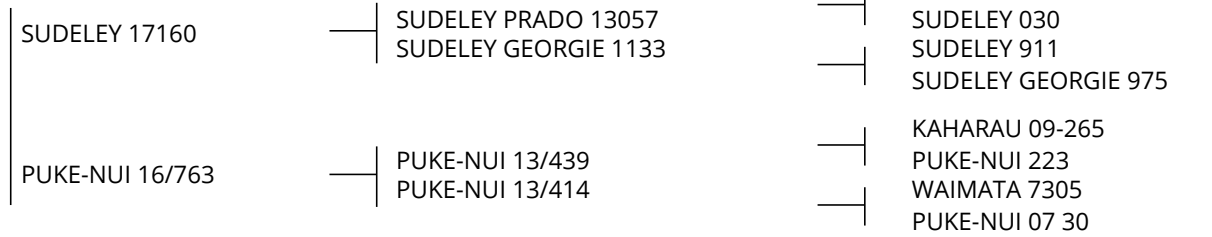
**BORN: 24/08/20**

**ID No.: 21168020523**

**Puke-Nui R523**

**PURCHASER:** \_\_\_\_\_

**PRICE:** \_\_\_\_\_



| 2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs |      |      |      |        |        |        |     |      |      |      |     |      |      |      |       |      |
|---|------|------|------|--------|--------|--------|-----|------|------|------|-----|------|------|------|-------|------|
| Dir   | Dtrs | GL   | B/Wt | 200 Wt | 400 Wt | 600 Wt | Mwt | Milk | SS   | DC   | Cwt | EMA  | Rib  | Rump | RBY % | IMF% |
| -2.6  | -1.1 | -6.5 | +4.3 | +35    | +70    | +84    | +80 | +9   | +0.8 | -3.4 | +32 | +5.7 | +1.9 | +2.1 | +0.4  | +0.0 |
| 52%   | 43%  | 63%  | 73%  | 70%    | 69%    | 71%    | 68% | 61%  | 61%  | 39%  | 64% | 61%  | 67%  | 64%  | 64%   | 61%  |

| ACTUAL DATA   |
|---------------|
| Scrotal Size: |
| 42            |

| INDEXES |       |       |
|---------|-------|-------|
| SR      | AP    | HDT   |
| +\$118  | +\$78 | +\$74 |

Nice balanced Carcase scan in this prado Son, Dam 763 is another from the Puke-Nui 07/30 Dam Line.



**LOT: 27**

**BORN: 27/08/20**

**ID No.: 21168020535**

# Puke-Nui R535

**PURCHASER:** \_\_\_\_\_

**PRICE:** \_\_\_\_\_

SPRINGDALE THOR 551 — RANGATIRA 13-38  
 SPRINGDALE 866

PUKE-NUI 12/372 — PUKE-NUI 07 51  
 179

— MT MABLE THOR 660  
 — KAHARAU 10-9112  
 — BRAVEHEART OF STERN  
 — SPRINGDALE 649

— WAIMATA F383  
 — WAIMATA L1263  
 — WAIMATA 7305  
 — WAIMATA N1519

| 2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs |      |      |      |        |        |        |     |      |      |      |     |      |      |      |       |      |
|---|------|------|------|--------|--------|--------|-----|------|------|------|-----|------|------|------|-------|------|
| Dir   | Dtrs | GL   | B/Wt | 200 Wt | 400 Wt | 600 Wt | Mwt | Milk | SS   | DC   | Cwt | EMA  | Rib  | Rump | RBY % | IMF% |
| -9.4  | -3.0 | +1.4 | +9.2 | +40    | +73    | +95    | +88 | +9   | +0.9 | -0.8 | +37 | +4.8 | +0.7 | +1.8 | -0.2  | -0.1 |
| 54%   | 45%  | 66%  | 75%  | 72%    | 71%    | 73%    | 70% | 63%  | 60%  | 40%  | 66% | 63%  | 68%  | 65%  | 65%   | 63%  |

|                      |
|----------------------|
| <b>ACTUAL DATA</b>   |
| <b>Scrotal Size:</b> |
| 44                   |

| INDEXES |       |       |
|---------|-------|-------|
| SR      | AP    | HDT   |
| +\$67   | +\$18 | +\$43 |

Dam 372 is a proven Cow, selling 2 Bulls to Stud, weaned another great Bull Calf this year, GrandDam still in herd also weaned a nice calf this year, proven performance in this line. This Bull had a very good Muscle Scan as we see regularly in the Borcky sons.

**LOT: 28**

**BORN: 27/08/20**

**ID No.: 21168020536**

**Puke-Nui R536**

**PURCHASER:** \_\_\_\_\_

**PRICE:** \_\_\_\_\_

MATAURI SOUND REASON  
L382

MATAURI SOUND REASON H466  
MATAURI 091001

MATAURI RESOLUTION F030  
MATAURI F027  
HARB PENDLETON 765 J H (IMP USA)  
MATAURI 07734

PUKE-NUI 13/463

KAHARAU 09-265  
PUKE-NUI 182

KAHARAU 05-61  
KAHARAU 06-7996  
WAIMATA 7305  
PUKE-NUI 07 41

| 2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs |      |      |      |        |        |        |     |      |      |      |     |      |      |      |       |      |
|---|------|------|------|--------|--------|--------|-----|------|------|------|-----|------|------|------|-------|------|
| Dir   | Dtrs | GL   | B/Wt | 200 Wt | 400 Wt | 600 Wt | Mwt | Milk | SS   | DC   | Cwt | EMA  | Rib  | Rump | RBV % | IMF% |
| +2.2  | +0.0 | -3.9 | +4.5 | +39    | +72    | +92    | +77 | +16  | +2.0 | -3.5 | +41 | +3.1 | +1.2 | +1.6 | +0.3  | -0.4 |
| 51%   | 41%  | 54%  | 74%  | 68%    | 69%    | 73%    | 66% | 55%  | 51%  | 36%  | 58% | 57%  | 59%  | 59%  | 54%   | 53%  |

| ACTUAL DATA   |
|---------------|
| Scrotal Size: |
| 44            |

| INDEXES |       |       |
|---------|-------|-------|
| SR      | AP    | HDT   |
| +\$101  | +\$77 | +\$96 |

A Matauri Son with a balanced set of Data, good muscle scanning, Dam 7/7 with two daughters in herd.

**LOT: 29**

**BORN: 31/08/20**

**ID No.: 21168020561**

**Puke-Nui R561**

**PURCHASER:** \_\_\_\_\_

**PRICE:** \_\_\_\_\_

SUDELEY 17160 — SUDELEY PRADO 13057  
 SUDELEY GEORGIE 1133

MEADOWSLEA L118 — RATANUI LAD 21  
 MEADOWSLEA J516

— ATAHUA BRAVADO 605-10  
 SUDELEY 030  
 SUDELEY 911  
 SUDELEY GEORGIE 975

— TURIHAUA CRUMBLE Y167  
 RATANUI 06 666  
 TURIHAUA CRUMP E5 (ET)  
 MEADOWSLEA C910

| 2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs |      |      |      |        |        |        |      |      |      |      |     |      |      |      |       |      |
|---|------|------|------|--------|--------|--------|------|------|------|------|-----|------|------|------|-------|------|
| Dir   | Dtrs | GL   | B/Wt | 200 Wt | 400 Wt | 600 Wt | Mwt  | Milk | SS   | DC   | Cwt | EMA  | Rib  | Rump | RBY % | IMF% |
| -3.4  | -5.2 | -6.6 | +6.3 | +37    | +69    | +84    | +105 | +10  | +0.0 | -6.3 | +37 | +3.4 | +2.0 | +2.0 | -0.7  | +1.3 |
| 53%   | 44%  | 65%  | 74%  | 70%    | 70%    | 72%    | 69%  | 62%  | 63%  | 40%  | 65% | 62%  | 68%  | 64%  | 65%   | 62%  |

| ACTUAL DATA   |
|---------------|
| Scrotal Size: |
| 39            |

| INDEXES |       |       |
|---------|-------|-------|
| SR      | AP    | HDT   |
| +\$99   | +\$67 | +\$68 |

This Prado Son is out of a Meadowslea Heifer we purchased as a 1st Calver, Dam is performing well in Herd.

**LOT: 30**

**BORN: 13/09/20**

**ID No.: 21168020670**

**Puke-Nui R670**

**PURCHASER:** \_\_\_\_\_

**PRICE:** \_\_\_\_\_

KAIWARA 480/14 — S A V BRILLIANCE 8077 (IMP USA)  
 KAIWARA 129

PUKE-NUI 18/98 — MATAURI LATITUDE L376  
 PUKE-NUI 15/715

— S A V BISMARCK 5682  
 — S A V BLACKCAP MAY 5270  
 — VERMONT DRAMBUIE D057(AI)(ET) (IMP AUS)  
 — KAIWARA 205

— MATAURI NAVIGATOR J481 (ET)  
 — MATAURI H511  
 — PUKE-NUI 13/420  
 — PUKE-NUI 13/433

| 2022 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs |      |      |      |        |        |        |     |      |      |      |     |      |      |      |       |      |
|---|------|------|------|--------|--------|--------|-----|------|------|------|-----|------|------|------|-------|------|
| Dir   | Dtrs | GL   | B/Wt | 200 Wt | 400 Wt | 600 Wt | Mwt | Milk | SS   | DC   | Cwt | EMA  | Rib  | Rump | RBY % | IMF% |
| +6.3  | +0.7 | -8.2 | +3.6 | +40    | +78    | +102   | +83 | +19  | +2.5 | -4.0 | +41 | +5.6 | +1.5 | +0.9 | -0.5  | +2.0 |
| 56%   | 46%  | 84%  | 74%  | 71%    | 71%    | 72%    | 69% | 62%  | 66%  | 39%  | 65% | 63%  | 68%  | 65%  | 65%   | 63%  |

|                      |
|----------------------|
| <b>ACTUAL DATA</b>   |
| <b>Scrotal Size:</b> |
| 45                   |

| INDEXES |        |        |
|---------|--------|--------|
| SR      | AP     | HDT    |
| +\$99   | +\$118 | +\$118 |

The last of this years crop of Kaiwara George Sons, this one has all the attributes of the previous George's backed with good Data.

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| <b>SN</b> | <b>LOT</b> | <b>SN</b> | <b>LOT</b> | <b>SN</b> | <b>LOT</b> |
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OUR STUD STOCK TEAM  
TO DISCUSS YOUR NEEDS

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027 496 3311

**Neville Clark**

Auctioneer  
027 598 6537

**Tom Suttor**

Stud Stock Agent  
027 616 4504



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Name: ..... Buyer No: .....

Address: .....

.....

Telephone: ..... NAIT No: .....

## PURCHASES:

Lot No: ..... Price: .....

Lot No: ..... Price: .....

Lot No: ..... Price: .....

Lot No: ..... Price: .....

Please tick this box if you consent to your information being shared between  
..... / .....  
insurer name vendor or organising body  
and/or the relevant livestock agency, for the purpose of offering you insurance.

## Bull Delivery Instructions (Please be clear)

Rapid No. .... Road: .....

.....

.....

Agent to be Debited .....

Signature of Purchaser or Agent

.....

# NOTES