



**WATTLETOP
LIVESTOCK**

BULL SALE - AUCTIONSPLUS ONLY
- THURSDAY 23RD MAY 2024 @ 12PM



Open Day Tuesday 21st May 11am - 3pm
At "Wattletop"
Guyra

UNLOCK  YOUR GENETIC POTENTIAL



WATTLETOP
LIVESTOCK



LOT 1 T11
SIRE: CLUNIE RANGE PLANTATION



LOT 2 T61
SIRE: RENNYLEA L519



LOT 3 T29
SIRE: RENNYLEA L519



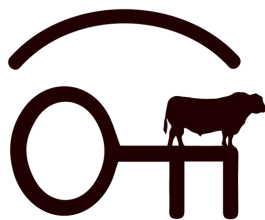
LOT 4 T100
SIRE: WATTLETOP ENHANCE R7



LOT 5 T19
SIRE: RENNYLEA L519



LOT 6 T39
SIRE: RENNYLEA L519



WATTLETOP
LIVESTOCK

ANGUS BULL SALE

THURSDAY 23RD OF MAY 2024

OPEN DAY

TUESDAY 21ST MAY AT WATTLETOP 11AM-3PM

BULL SALE

23RD OF MAY ON AUCTIONSPLUS ONLY AT 12PM

Agent Rebate- A 2% rebate is offered to outside agents who introduce the client by email 12 hours prior to the sale

Selling Agents:

**AUSTRALIAN PROPERTY &
LIVESTOCK GROUP**

Sam Sewell: 0447 255 100

Blake O'Reilly: 0448 213 668

**Independent Breeding &
Marketing Services**

Dick Whale: 0427 697 968

Enquiries

Henry MacDougall: 0411 758 948

Jess MacDougall: 0428 792 007

jess@wattletop.com.au

Be sure of a catalogue- bring this one with you





Hello,

We hope that 2024 is shaping up to be a great year for you. The dry winter and spring of 2023 had us remembering the ordinary times of 2019. We were reluctant to start up the feed wagon but it did allow us to turn our young stock off at heavier weights faster without eating into our winter feed for the cows. With little rain in the spring, we confinement fed 75% of our cows on barely a maintenance ration which allowed our paddocks to recover when the rain did come in November. There were no concerns about clover causing anoestrus for our AI and ET programs in our cows in the 2023 breeding season that's for sure! We were really happy with how the cows joined up and especially the first calvers which managed to rejoin at 97% over an 8 week joining period. They were all joined to this year's crop of sale bulls as yearlings.

The recent rain has been a godsend for so many areas across the east coast of Australia. It gave us some great run off for dams and freshened up the pastures before the first frost hits which won't be too far away. We can only hope that this rain kicks the grain growing and winter cropping regions into gear for a great winter and spring which will help ease grain prices and boost the restocker and feeder cattle markets.

There has been a lot of talk about a positive impact happening to Australian beef prices when the USA begins rebuilding its cow herd creating more demand for Australian beef in the US and other global markets including South Korea, Japan and China.

According to Rabobank's most recent Global beef quarterly report, the US cow herd is currently sitting at about 28.5 million head which is its lowest level since 1961. The 2024 Autumn has provided drought breaking rain for a lot of drought stricken areas in the US but predictions are being made that the flow on effect won't influence the Australian market until the end of 2024 and into 2025.

We look forward to presenting our 2024 line up of bulls for you to inspect at our open day on Tuesday the 21st of May. Each year we are striving to produce a more consistent, sound, quiet line up of bulls and this year's line up reflect that. Dick Whale comes every year in early February and grades the bulls and scores every female in the stud on structure, temperament and grades the cow's calf with a score out of 7. We think by culling ruthlessly in our herd every year we are able to reduce the number of cull animals being produced and improve the overall consistency. 80% of the bull calf drop made it into the bull sale catalogue and we are proud to see that in this year's line up, all of the bulls have been graded by Dick a score of 5 or higher. In fact, just over half the offering of bulls have graded a score of 6 and above.

Some of the most positive feedback we have received from clients is about the temperament of the Wattletop bulls and that they have found them easy and safe to handle and have noticed this being passed onto their progeny. This means a lot to us and we will continue to focus on producing quiet cattle that blend sound, thick phenotype and balanced EBVs with good marbling.

There are 13 bulls out of the 40 on offer out of three special donor cows L48, L88 and M161 that have produced some outstanding calves for us. These bulls bolster the thickness and consistency of the lineup and provide an opportunity for our clients to access more of our best female lines. We are equally as excited about the full sisters flowing through our herd.

We would like to make a special mention of thanks to John Porter and Ruth Corrigan and John's parents David and Jane Porter for taking our yearling heifers on agistment on the Hay Plains. It was quite the adventure embarking on a 3000km road trip with the whole family to preg test them in the middle of January. We couldn't have been more relieved that it only reached a top of 24 degrees on the treeless Hay plains that day with the kids waiting patiently in the car for 4 hours while we got them done. The heifers have since moved onto Michael and Margeret O'Brien's property at Quambone and we thank them very much for taking them on. We also sent 350 cows onto the road between Guyra and Wongwibinda for 6 weeks which has really helped us grow more feed coming into winter. A big thank you to the Boss Drover Doug Ferris for looking after our cows. They came back home in excellent condition.

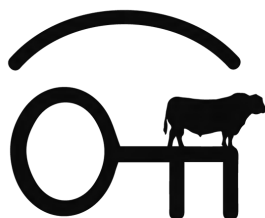
Congratulations to Wattletop clients Brian and Chris Hillier for their recent sale of Angus weaner Steers and Heifers at the Ray White feature weaner and breeder sale where they were awarded Champion pen of steers for 10 month old Angus steers that averaged a whopping 399kgs and sold straight to a feedlot for 410c/kg to average \$1638/hd. They were an impressive bunch of weaners with lovely quiet temperaments.

We have recently welcomed Sam Townsend onto our small team and look forward to his contribution to our business. Sam brings a good balance of experience working on large scale feedlots, contract mustering in the Northern Territory and a Brahman stud at Blackall. He is also pretty handy with a welder which will get some use when Jess breaks things! We look forward to seeing you at our open day on Tuesday the 21st of May. Please reach out if you have any questions about the bulls or would like to inspect them on another day

Kind Regards,
Henry, Jess, Sadie and Oscar MacDougall



L-R: Henry and Jess with Brian and Chris Hillier in front of their enormous, quiet 400kg weaners. The MacDougall family and John Porter at "Miegunyah" Hay. "Only 1400kms to go home kids via Dubbo zoo and the sundowner pub at Quambone."



WATTLETOP LIVESTOCK

SALE INFORMATION

DIRECTIONS TO WATTLETOP

Wattletop is located 18kms east of Guyra
on the Guyra-Ebor Rd on the left.

Road address is:
5814 Guyra Rd
Guyra

CATERING AT THE OPEN DAY

Complimentary morning tea and a BBQ
lunch catered for by Bald Blair Public School.

INSPECTING BULLS SAFELY

**Visitors enter the pens at their own
risk.**

**Children under 16 years are not
permitted to enter the pens**

All sale bulls have been assessed for
temperament and are quiet to handle
under normal circumstances. Having a
crowd of people around them places
them under pressure and even the
quietest bull can be unpredictable.

Please don't congregate in pens
and be aware of bulls fighting.

STUD TRANSFERS

All sale lots will be transferred to their new
owners 60 days after of the sale.

J-BAS

The Wattletop Livestock herd
is a J-BAS 7

INSURANCE

Bulls can be insured through our WFI Insurance
representative David Di Feranti by calling

0412 328 911 or your
preferred insurance agency.

We recommend that
purchasers insure their bulls.

BULL HEALTH

All bulls have had the following treatments
which fall in line with the Immune Ready
guidelines. All bulls have ear notch tested
negative against Pestivirus.

In areas where 3 day sickness or red water
disease may be a problem we recommend bulls
be treated accordingly before entering these
areas.

| Date last treated | Vaccine treatments | Booster required |
|-------------------|----------------------------|------------------|
| 12/03/2024 | 7 in 1 | Yes |
| 12/03/2024 | Pestiguard | Yes |
| 12/03/2024 | Vibriovax | Yes |
| 12/03/2024 | Cydetin plus fluke pour on | As required |
| 12/03/2024 | Selovin LA | As required |
| 17/08/2023 | Tick fever | No |
| 16/03/2023 | Bovilis MH + IBR | No |





AuctionsPlus

How to Register and Bid on AuctionsPlus

- 1 Go to www.auctionsplus.com.au to register at least 48 hours before the sale.
- 2 Select “**Sign Up**” in the top right hand corner.
- 3 Fill out your name, mobile number, email address and create a password.
- 4 Go to your emails and confirm the account.
- 5 Return to AuctionsPlus and log in.
- 6 Select “**Dashboard**” and then select “**Request Approval to Buy**”.
- 7 Fill in buyer details and once completed go back to Dashboard.
- 8 Complete buyer induction module (approx. 30 minutes).
- 9 AuctionsPlus will email you to let you know that your account has been approved.
- 10 Log in on sale day and connect to auction.
- 11 Bid using the two-step process – unlock the bid button and bid at that price.
- 12 If you are successful, the selling agent will contact you post sale to organise delivery and payment.

For more information please contact us on:

Phone: (02) 9262 4222

Email: info@auctionsplus.com.au

IBMS INDEPENDANT BREEDING SERVICES TYPE AND STRUCTURAL ASSESSMENT

The bulls catalogued for this sale have been inspected and assessed on the IBMS Type/Structure system, by Dick Whale at least twice in their life. They were all considered acceptable for structural soundness and muscling. If any potential buyers wish to discuss any of the bulls prior to the sale, please contact Dick on (0427 697968), or talk to him at our open day.

STRUCTURAL SOUNDNESS TRAITS

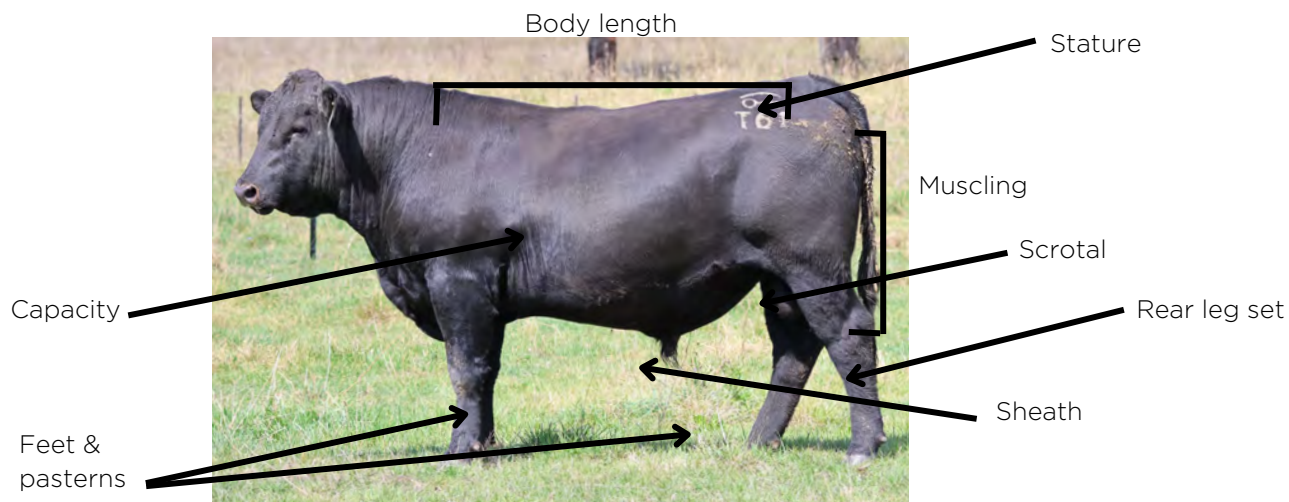
| | |
|---------------|---|
| Feet | Evaluation of front and rear feet, with 25 being ideal. Scores lower than 25 exhibit some scissor claw in the feet. Scores greater than 25 are open clawed. |
| Pastern Angle | Evaluation of strength of pastern, depth of heel and length of foot, with 25 ideal. Scores greater than 25 tend towards having deeper heels, less than 25 towards having shallow heels. |
| Leg Angle | Evaluation of rear leg set with 25 being ideal. Scores greater than 25 tend towards being sickle hocked, less than 25 post legged. |

FEET AND LEG STRUCTURE IN FURTHER DETAIL

- A score of 25 is ideal.
- A score of 23, 24 or 26 and 27 shows slight variation from ideal, but includes most sound animals.
- A score of 22 or 28 shows greater variation but would be acceptable in most commercial programs. However, seedstock producers should be vigilant and understand that this score indicates greater variation from ideal.
- A score of 21 or 29 are low scoring animals and should be looked at cautiously and inspected very closely before purchasing.
- A score of 20 or 30 should not be catalogued and are considered immediate culls.

DESCRIPTIVE TRAITS

| | |
|--------------|---|
| Stature | Evaluation of bulls for maturity pattern and frame size. A stature score of 25 is average. This score may be influenced by age of dam, nutrition, etc. Scores greater than 25 are generally larger framed, later maturing cattle. |
| Capacity | Evaluation combines the depth of rib, spring of rib, and chest floor width. Scores greater than 35 indicate bulls with greater capacity. |
| Body Length | Evaluation of body length from point of shoulder to pin bone. Scores greater than 25 indicate longer body length. |
| Muscle Score | Is the muscularity of the bull devoid of subcutaneous fat. Higher scores indicate animals with higher yield attributes. Scores : 25 = C- muscle 30 = C 35 = C+ 40 = B- 45 = B 50 = B+ |
| Doability | Is the ability of an animal to deposit fat in the fat depots of the body, relative to their peers under a common management regime. The higher doability cattle are easier doing. |
| Sheath score | - 5 is a bull with a tight sheath. -1 is a bull with a very pendulous sheath. |
| Grade | 1 = Cull, 2 = Just, 3 = Below Average, 4 = Average, 5 = Above Average, 6 & Higher = Best Bulls. Any bulls graded 3 and below are culled from our sale. |



STATURE Evaluation of an animal's frame size, based on visual assessment of the animal's hip height

| | | | | | | | | | | |
|------------------------|---|---|----|----|----|----|----|----|----|----|
| Score | 0 | 5 | 10 | 15 | 20 | 25 | 30 | 35 | 40 | 45 |
| Frame score equivalent | | | | 3 | 4 | 5 | 6 | 7 | 8 | |

CAPACITY Evaluation of an animal by visual assessment combining depth of fore rib along with spring of rib and width of chest floor as well as depth of flank.

| | | | | | | | | | | | |
|-------|---|---|----|----|----|----|----|----|----|----|----|
| Score | 0 | 5 | 10 | 15 | 20 | 25 | 30 | 35 | 40 | 45 | 50 |
|-------|---|---|----|----|----|----|----|----|----|----|----|

The greater the score, the greater the animal's capacity

BODY LENGTH Evaluation by visual assessment of an animal's length from wither to pins

| | | | | | | | | | | | |
|-------|---|---|----|----|----|----|----|----|----|----|----|
| Score | 0 | 5 | 10 | 15 | 20 | 25 | 30 | 35 | 40 | 45 | 50 |
|-------|---|---|----|----|----|----|----|----|----|----|----|

The greater the score, the greater the body length

FRONT FEET Evaluation by visual assessment of an animal's front feet structure

| | | | | | | | | | | | |
|-------|----|----|----|----|----|----|----|----|----|----|----|
| Score | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 |
|-------|----|----|----|----|----|----|----|----|----|----|----|

Tending scissor claws,

Ideal

Tending open claws,

HIND FEET Evaluation by visual assessment of an animal's hind feet structure

| | | | | | | | | | | | |
|-------|----|----|----|----|----|----|----|----|----|----|----|
| Score | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 |
|-------|----|----|----|----|----|----|----|----|----|----|----|

Tending scissor claws,

Ideal

Tending open claws,

REAR LEG SET Evaluation by visual assessment of an animal's rear leg angle

| | | | | | | | | | | | |
|-------|----|----|----|----|----|----|----|----|----|----|----|
| Score | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 |
|-------|----|----|----|----|----|----|----|----|----|----|----|

Tending post legged,

Ideal

Tending sickle hocked,

FEET & PASTERNS Evaluation by visual assessment of an animal's length and strength of heel

| | | | | | | | | | | | |
|-------|----|----|----|----|----|----|----|----|----|----|----|
| Score | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 |
|-------|----|----|----|----|----|----|----|----|----|----|----|

Shallow heel

Ideal

Deep heel

MUSCLING Evaluation by visual assessment of an animal's combined width of rump and hindquarter, with secondary consideration given to forearm muscling

| | | | | | | | | | | |
|-------------------|---|----|----|----|----|----|----|----|----|----|
| Score | 5 | 10 | 15 | 20 | 25 | 30 | 35 | 40 | 45 | 50 |
| Equivalent muscle | | D | D+ | C- | C | C+ | B- | B | B+ | |

SHEATH Evaluation the tightness of the sheath of the bull

| | | | | | |
|-------|---|---|---|---|---|
| Score | 1 | 2 | 3 | 4 | 5 |
|-------|---|---|---|---|---|

Pendulous & loose

Good & tight

BULL TESTING

All bulls have passed a fertility test conducted by Nathan Kruidenier alongside Peter Brown, Bovine Breeders Armidale including-

Examination for structural soundness, examination of reproductive organs, measurement of scrotal circumference (which is the measurement shown in the catalogue) and checked for semen motility and morphology.

SEMEN MOTILITY

Sperm cells need to be motile as they have a way to travel to get the job done. A sample is collected and a drop is placed on a microscope slide and examined "crush side" to assess the percentage of sperm cells moving forward and to assess the concentration level and pick up any infection in the semen that needs treating. We recommend motility testing your bulls each year before joining to ensure their semen quality is satisfactory for joining.

SEMEN MORPHOLOGY

Morphology is the anatomy or structure of the sperm. It cannot be tested "crush side", requiring a large specialised microscope to examine a preserved semen sample, assessing the % normal and % abnormal sperm cells. It can pick up defects in the sperm that "crush side" testing cannot. The most serious of these defects can see the sperm start to fertilise an egg but fail to result in a viable embryo and the female will fail to fall in calf. Note that semen morphology can differ in subsequent samples of the same bull. Stress can cause this and the process of open days, bull sales and being trucked to a new environment will generally cause some stress.



"Campton"
107 Campton Rd
ARMIDALE NSW 2350

AQIS Accreditation: ABC-015-NSW

Phone: 0447 312 405
E: nathan@bovinebreeders.com.au

13/03/2024

To Whom It May Concern

This is to certify that on the 13th of March 2024, the Wattletop Livestock sale bulls were subjected to a crush side semen test and a morphology sample was collected and sent away for assessment. All bulls had their scrotal circumference measured and were examined for reproductive and structural soundness, and passed with satisfactory results relative to age. All bulls offered for sale have passed all elements of structural, motility and morphology testing.

A handwritten signature in black ink, appearing to be 'Peter Brown'.

Peter Brown
Principle

A handwritten signature in black ink, appearing to be 'Nathan Kruidenier'.

Nathan Kruidenier
Principle

OUR GUARENTEE

In the unlikely event of infertility, provided it is not caused by injury, stress or disease contracted after our sale, we will endeavour to supply a satisfactory replacement if available or issue with a credit equal to the purchase price minus the salvage value which may be used at future Wattletop Livestock Bull sales. This guarentee stands for 12 months after the bull sale.

DISCLAIMER AND PRIVACY INFORMATION

Attention Buyer

Animal details included in this catalogue, including but not limited to pedigree, DNA information, Estimated Breeding Values (EBVs) and Index values, are based on information provided by the breeder or owner of the animal. Whilst all reasonable care has been taken to ensure that the information provided in this catalogue was correct at the time of publication, Angus Australia will assume no responsibility for the accuracy or completeness of the information, nor for the outcome (including consequential loss) of any action taken based on this information.

Parent Verification Suffixes

The animals listed within this catalogue including its pedigree, are displaying a Parent Verification Suffix which indicates the DNA parent verification status that has been conducted on the animal. The Parent Verification Suffixes that will appear at the end of each animal's name.

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

PV : both parents have been verified by DNA.

SV : the sire has been verified by DNA.

DV : the dam has been verified by DNA.

: DNA verification has not been conducted.

E : DNA verification has identified that the sire and/or dam may possibly be incorrect, but this cannot be confirmed conclusively.

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.....

.....(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.

Name: Signature:

Date:

Please forward this completed consent form to Angus Australia, 86 Glen Innes Road, Armidale NSW 2350.



If you have any questions or queries regarding any of the above, please contact Angus Australia on (02) 6773 4600 or email office@angusaustralia.com.au

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 | CEDir | % | 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. |
| | CEDtrs | % | 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. |
| | GL | 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. |
| | BW | kg | Genetic differences between animals in calf weight at birth. | Lower EBVs indicate lighter birth weight. |
| Growth | 200 Day | kg | Genetic differences between animals in live weight at 200 days of age due to genetics for growth. | Higher EBVs indicate heavier live weight. |
| | 400 Day | kg | Genetic differences between animals in live weight at 400 days of age. | Higher EBVs indicate heavier live weight. |
| | 600 Day | kg | Genetic differences between animals in live weight at 600 days of age. | Higher EBVs indicate heavier live weight. |
| | MCW | kg | Genetic differences between animals in live weight of cows at 5 years of age. | Higher EBVs indicate heavier mature weight. |
| | Milk | 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 | DtC | 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. |
| | SS | cm | Genetic differences between animals in scrotal circumference at 400 days of age. | Higher EBVs indicate larger scrotal circumference. |
| Carcase | CWT | kg | Genetic differences between animals in hot standard carcass weight at 750 days of age. | Higher EBVs indicate heavier carcass weight. |
| | EMA | cm ² | Genetic differences between animals in eye muscle area at the 12/13th rib site in a 400 kg carcass. | Higher EBVs indicate larger eye muscle area. |
| | Rib Fat | mm | Genetic differences between animals in fat depth at the 12/13th rib site in a 400 kg carcass. | Higher EBVs indicate more fat. |
| | P8 Fat | mm | Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcass. | Higher EBVs indicate more fat. |
| | RBV | % | Genetic differences between animals in boned out saleable meat from a 400 kg carcass. | Higher EBVs indicate higher yield. |
| | IMF | % | Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcass. | Higher EBVs indicate more intramuscular fat. |
| Feed/Temp. | NFI-F | 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. |
| | Doc | % | Genetic differences between animals in temperament. | Higher EBVs indicate better temperament. |
| Structure | Claw Set | score | Genetic differences in claw set structure (shape and evenness of claws). | Lower EBVs indicate a lower score. |
| | Foot Angle | score | Genetic differences in foot angle (strength of pastern, depth of heel). | Lower EBVs indicate a lower score. |
| | Leg Angle | score | Genetic differences in rear leg structure when viewed from the side (angle at front of the hock). | Lower EBVs indicate a lower score. |
| Selection Index | \$A | \$ | 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. |
| | \$A-L | \$ | 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. 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. 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. |

TransTasman Angus Cattle Evaluation - April 2024 Reference Tables



| BREED AVERAGE EBVs | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--------------------|--------------|--------|------|-------|-----|-----|--------|------|-----|------|------|-----------|-----|------|---------|------|------|------|-------|-----|-------|-----------|-------|------|-------------------|-------|-----|-----|-----|
| Brd Avg | Calving Ease | | | Birth | | | Growth | | | | | Fertility | | | Carcass | | | | Other | | | Structure | | | Selection Indexes | | | | |
| | CEDir | CEDirs | GL | GL | BW | 200 | 400 | 600 | MCW | Milk | Milk | SS | SS | DTC | DTC | CWT | EMA | RIB | P8 | RYB | IMF | IMF | NFI-F | DOC | Claw | Angle | Leg | Leg | \$A |
| +1.7 | +2.8 | -4.4 | -4.4 | +4.0 | +51 | +92 | +119 | +102 | +17 | +2.2 | +2.2 | -4.6 | +67 | +6.4 | -0.1 | -0.3 | +0.5 | +2.3 | +0.22 | +21 | +0.84 | +0.97 | +1.02 | +201 | +346 | | | | |

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

| PERCENTILE BANDS TABLE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------------------------|--------------|------|------------|------------|-------|------|------|------|--------|------|------|------|-------|------|-----------|-----------------|---------|---------|---------|--------|-------|-------|-------|-------|------|-------|-----------|-------|------------|--------|-------------------|-------|-------|-------|-------|-------|-------|---------|---------------|---------|---------------|------|------|------|
| % Band | Calving Ease | | | | Birth | | | | Growth | | | | | | Fertility | | | | Carcass | | | | Other | | | | Structure | | | | Selection Indexes | | | | | | | | | | | | | |
| | Less | More | Difficulty | Difficulty | GL | BW | 200 | 400 | 600 | MCW | Milk | Milk | SS | SS | Shorter | Time to Calving | Lighter | Carcase | Weight | Larger | EMA | RIB | P8 | RYB | IMF | IMF | Greater | Feed | Efficiency | Docile | DOC | Claw | Score | Angle | Leg | Score | Leg | Greater | Profitability | Greater | Profitability | | | |
| 1% | +10.1 | -9.9 | -10.4 | -0.4 | +71 | +124 | +164 | +165 | +29 | +5.1 | -8.8 | +100 | +14.7 | +4.3 | +5.4 | +2.1 | +6.2 | -0.63 | +45 | +0.42 | +0.60 | +0.72 | +0.86 | +0.94 | +226 | +231 | +0.84 | +0.92 | +0.86 | +0.80 | +0.90 | +0.94 | +0.96 | +0.98 | +0.98 | +0.98 | +1.00 | +1.00 | +1.00 | +1.00 | +212 | +216 | +216 | +362 |
| 5% | +8.3 | -8.3 | -8.5 | +1.0 | +65 | +114 | +149 | +144 | +25 | +4.1 | -7.5 | +90 | +12.1 | +2.9 | +3.5 | +1.6 | +4.9 | -0.36 | +37 | +0.54 | +0.72 | +0.82 | +0.86 | +0.90 | +226 | +231 | +0.84 | +0.92 | +0.86 | +0.80 | +0.90 | +0.94 | +0.96 | +0.98 | +0.98 | +0.98 | +1.00 | +1.00 | +1.00 | +1.00 | +212 | +216 | +216 | +362 |
| 10% | +7.2 | -7.3 | -7.6 | +1.7 | +61 | +109 | +142 | +134 | +23 | +3.6 | -6.8 | +84 | +10.7 | +2.2 | +2.6 | +1.3 | +4.3 | -0.23 | +33 | +0.60 | +0.76 | +0.86 | +0.86 | +0.90 | +226 | +231 | +0.84 | +0.92 | +0.86 | +0.80 | +0.90 | +0.94 | +0.96 | +0.98 | +0.98 | +0.98 | +1.00 | +1.00 | +1.00 | +1.00 | +212 | +216 | +216 | +362 |
| 15% | +6.4 | +6.6 | -7.0 | +2.2 | +59 | +105 | +137 | +127 | +22 | +3.3 | -6.3 | +81 | +9.8 | +1.7 | +2.0 | +1.2 | +3.9 | -0.14 | +31 | +0.66 | +0.80 | +0.86 | +0.86 | +0.90 | +226 | +231 | +0.84 | +0.92 | +0.86 | +0.80 | +0.90 | +0.94 | +0.96 | +0.98 | +0.98 | +0.98 | +1.00 | +1.00 | +1.00 | +1.00 | +212 | +216 | +216 | +362 |
| 20% | +5.7 | +6.0 | -6.5 | +2.5 | +58 | +103 | +134 | +122 | +21 | +3.1 | -6.0 | +78 | +9.1 | +1.3 | +1.5 | +1.0 | +3.6 | -0.07 | +28 | +0.68 | +0.80 | +0.86 | +0.86 | +0.90 | +226 | +231 | +0.84 | +0.92 | +0.86 | +0.80 | +0.90 | +0.94 | +0.96 | +0.98 | +0.98 | +0.98 | +1.00 | +1.00 | +1.00 | +1.00 | +212 | +216 | +216 | +362 |
| 25% | +5.0 | +5.4 | -6.0 | +2.8 | +56 | +101 | +131 | +118 | +20 | +2.9 | -5.7 | +76 | +8.5 | +1.0 | +1.1 | +0.9 | +3.3 | -0.02 | +27 | +0.72 | +0.86 | +0.86 | +0.90 | +226 | +231 | +0.84 | +0.92 | +0.86 | +0.80 | +0.90 | +0.94 | +0.96 | +0.98 | +0.98 | +0.98 | +1.00 | +1.00 | +1.00 | +1.00 | +212 | +216 | +216 | +362 | |
| 30% | +4.5 | +5.0 | -5.7 | +3.1 | +55 | +99 | +128 | +114 | +19 | +2.7 | -5.5 | +74 | +8.0 | +0.8 | +0.8 | +0.8 | +3.0 | +0.03 | +25 | +0.74 | +0.88 | +0.88 | +0.90 | +226 | +231 | +0.84 | +0.92 | +0.86 | +0.80 | +0.90 | +0.94 | +0.96 | +0.98 | +0.98 | +0.98 | +1.00 | +1.00 | +1.00 | +1.00 | +212 | +216 | +216 | +362 | |
| 35% | +3.9 | +4.5 | -5.3 | +3.3 | +54 | +97 | +126 | +111 | +19 | +2.6 | -5.2 | +72 | +7.6 | +0.5 | +0.5 | +0.7 | +2.8 | +0.08 | +24 | +0.76 | +0.90 | +0.86 | +0.86 | +0.90 | +226 | +231 | +0.84 | +0.92 | +0.86 | +0.80 | +0.90 | +0.94 | +0.96 | +0.98 | +0.98 | +0.98 | +1.00 | +1.00 | +1.00 | +1.00 | +212 | +216 | +216 | +362 |
| 40% | +3.4 | +4.1 | -5.0 | +3.5 | +53 | +95 | +123 | +108 | +18 | +2.4 | -5.0 | +70 | +7.1 | +0.3 | +0.2 | +0.7 | +2.6 | +0.13 | +23 | +0.80 | +0.92 | +0.86 | +0.86 | +0.90 | +226 | +231 | +0.84 | +0.92 | +0.86 | +0.80 | +0.90 | +0.94 | +0.96 | +0.98 | +0.98 | +1.00 | +1.00 | +1.00 | +1.00 | +212 | +216 | +216 | +362 | |
| 45% | +2.9 | +3.6 | -4.7 | +3.8 | +52 | +94 | +121 | +105 | +18 | +2.3 | -4.8 | +69 | +6.7 | +0.1 | -0.1 | +0.6 | +2.4 | +0.17 | +22 | +0.82 | +0.94 | +0.86 | +0.86 | +0.90 | +226 | +231 | +0.84 | +0.92 | +0.86 | +0.80 | +0.90 | +0.94 | +0.96 | +0.98 | +0.98 | +1.00 | +1.00 | +1.00 | +1.00 | +212 | +216 | +216 | +362 | |
| 50% | +2.3 | +3.2 | -4.4 | +4.0 | +51 | +92 | +119 | +102 | +17 | +2.2 | -4.6 | +67 | +6.3 | -0.1 | -0.4 | +0.5 | +2.2 | +0.21 | +20 | +0.84 | +0.96 | +0.86 | +0.86 | +0.90 | +226 | +231 | +0.84 | +0.92 | +0.86 | +0.80 | +0.90 | +0.94 | +0.96 | +0.98 | +0.98 | +1.00 | +1.00 | +1.00 | +1.00 | +212 | +216 | +216 | +362 | |
| 55% | +1.8 | +2.7 | -4.1 | +4.2 | +50 | +90 | +117 | +99 | +16 | +2.0 | -4.4 | +66 | +5.9 | -0.3 | -0.6 | +0.4 | +2.0 | +0.26 | +19 | +0.86 | +0.98 | +0.86 | +0.86 | +0.90 | +226 | +231 | +0.84 | +0.92 | +0.86 | +0.80 | +0.90 | +0.94 | +0.96 | +0.98 | +0.98 | +1.00 | +1.00 | +1.00 | +1.00 | +212 | +216 | +216 | +362 | |
| 60% | +1.2 | +2.3 | -3.8 | +4.4 | +49 | +89 | +115 | +96 | +16 | +1.9 | -4.2 | +64 | +5.5 | -0.6 | -0.9 | +0.3 | +1.9 | +0.30 | +18 | +0.88 | +1.00 | +0.86 | +0.86 | +0.90 | +226 | +231 | +0.84 | +0.92 | +0.86 | +0.80 | +0.90 | +0.94 | +0.96 | +0.98 | +0.98 | +1.00 | +1.00 | +1.00 | +1.00 | +212 | +216 | +216 | +362 | |
| 65% | +0.6 | +1.8 | -3.5 | +4.6 | +48 | +87 | +112 | +93 | +15 | +1.8 | -4.0 | +62 | +5.1 | -0.8 | -1.2 | +0.3 | +1.7 | +0.35 | +17 | +0.90 | +1.04 | +0.86 | +0.86 | +0.90 | +226 | +231 | +0.84 | +0.92 | +0.86 | +0.80 | +0.90 | +0.94 | +0.96 | +0.98 | +0.98 | +1.00 | +1.00 | +1.00 | +1.00 | +212 | +216 | +216 | +362 | |
| 70% | -0.1 | +1.2 | -3.2 | +4.8 | +47 | +85 | +110 | +89 | +15 | +1.6 | -3.8 | +60 | +4.7 | -1.0 | -1.5 | +0.2 | +1.5 | +0.40 | +16 | +0.94 | +1.06 | +0.86 | +0.86 | +0.90 | +226 | +231 | +0.84 | +0.92 | +0.86 | +0.80 | +0.90 | +0.94 | +0.96 | +0.98 | +0.98 | +1.00 | +1.00 | +1.00 | +1.00 | +212 | +216 | +216 | +362 | |
| 75% | -0.9 | +0.6 | -2.8 | +5.1 | +45 | +83 | +107 | +86 | +14 | +1.5 | -3.6 | +58 | +4.2 | -1.2 | -1.8 | +0.1 | +1.3 | +0.46 | +14 | +0.96 | +1.08 | +0.86 | +0.86 | +0.90 | +226 | +231 | +0.84 | +0.92 | +0.86 | +0.80 | +0.90 | +0.94 | +0.96 | +0.98 | +0.98 | +1.00 | +1.00 | +1.00 | +1.00 | +212 | +216 | +216 | +362 | |
| 80% | -1.8 | -0.1 | -2.4 | +5.4 | +44 | +81 | +104 | +82 | +13 | +1.3 | -3.3 | +56 | +3.7 | -1.5 | -2.2 | +0.0 | +1.1 | +0.52 | +13 | +1.00 | +1.10 | +0.86 | +0.86 | +0.90 | +226 | +231 | +0.84 | +0.92 | +0.86 | +0.80 | +0.90 | +0.94 | +0.96 | +0.98 | +0.98 | +1.00 | +1.00 | +1.00 | +1.00 | +212 | +216 | +216 | +362 | |
| 85% | -2.9 | -1.0 | -1.9 | +5.8 | +42 | +79 | +101 | +77 | +12 | +1.1 | -2.9 | +54 | +3.1 | -1.8 | -2.6 | -0.2 | +0.8 | +0.59 | +11 | +1.04 | +1.14 | +0.86 | +0.86 | +0.90 | +226 | +231 | +0.84 | +0.92 | +0.86 | +0.80 | +0.90 | +0.94 | +0.96 | +0.98 | +0.98 | +1.00 | +1.00 | +1.00 | +1.00 | +212 | +216 | +216 | +362 | |
| 90% | -4.4 | -2.3 | -1.3 | +6.2 | +40 | +76 | +96 | +70 | +11 | +0.8 | -2.5 | +50 | +2.3 | -2.3 | -3.2 | -0.4 | +0.5 | +0.69 | +9 | +1.08 | +1.18 | +0.86 | +0.86 | +0.90 | +226 | +231 | +0.84 | +0.92 | +0.86 | +0.80 | +0.90 | +0.94 | +0.96 | +0.98 | +0.98 | +1.00 | +1.00 | +1.00 | +1.00 | +212 | +216 | +216 | +362 | |
| 95% | -7.0 | -4.2 | -0.2 | +6.9 | +37 | +71 | +89 | +60 | +9 | +0.4 | -1.7 | +45 | +1.1 | -2.9 | -4.1 | -0.6 | +0.0 | +0.85 | +5 | +1.16 | +1.26 | +0.86 | +0.86 | +0.90 | +226 | +231 | +0.84 | +0.92 | +0.86 | +0.80 | +0.90 | +0.94 | +0.96 | +0.98 | +0.98 | +1.00 | +1.00 | +1.00 | +1.00 | +212 | +216 | +216 | +362 | |
| 99% | -12.5 | -8.5 | +1.8 | +8.3 | +30 | +60 | +74 | +41 | +6 | -0.4 | -0.2 | +34 | -1.5 | -4.3 | -5.9 | -1.2 | -0.9 | +1.15 | -1 | +1.30 | +1.38 | +0.86 | +0.86 | +0.90 | +226 | +231 | +0.84 | +0.92 | +0.86 | +0.80 | +0.90 | +0.94 | +0.96 | +0.98 | +0.98 | +1.00 | +1.00 | +1.00 | +1.00 | +212 | +216 | +216 | +362 | |

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

TransTasman Angus Cattle Evaluation - April 2024 Reference Tables

| BREED AVERAGE EBVs | | | | | | | | | | |
|--------------------|------|------|------|------|-------|-------|--------|--------|-------|------|
| | \$A | \$D | \$GN | \$GS | \$A-L | \$D-L | \$GN-L | \$GS-L | \$PRO | \$T |
| Brd Avg | +201 | +166 | +265 | +185 | +346 | +299 | +414 | +387 | +149 | +186 |

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

| PERCENTILE BANDS TABLE | | | | | | | | | | |
|------------------------|-----------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|-----------------------|
| % Band | \$A | \$D | \$GN | \$GS | \$A-L | \$D-L | \$GN-L | \$GS-L | \$PRO | \$T |
| 1% | Greater Profitability | +235 | +370 | +266 | +454 | +397 | +545 | +520 | +235 | Greater Profitability |
| 5% | Greater Profitability | +257 | +341 | +243 | +424 | +369 | +509 | +481 | +210 | Greater Profitability |
| 10% | Greater Profitability | +245 | +325 | +231 | +407 | +354 | +489 | +461 | +197 | Greater Profitability |
| 15% | Greater Profitability | +237 | +313 | +223 | +397 | +344 | +476 | +448 | +188 | Greater Profitability |
| 20% | Greater Profitability | +231 | +305 | +216 | +388 | +336 | +465 | +437 | +181 | Greater Profitability |
| 25% | Greater Profitability | +226 | +298 | +210 | +381 | +324 | +456 | +428 | +175 | Greater Profitability |
| 30% | Greater Profitability | +221 | +291 | +205 | +374 | +324 | +448 | +420 | +170 | Greater Profitability |
| 35% | Greater Profitability | +216 | +285 | +200 | +368 | +318 | +440 | +413 | +165 | Greater Profitability |
| 40% | Greater Profitability | +212 | +279 | +196 | +362 | +313 | +433 | +405 | +160 | Greater Profitability |
| 45% | Greater Profitability | +208 | +273 | +191 | +356 | +307 | +425 | +398 | +156 | Greater Profitability |
| 50% | Greater Profitability | +204 | +268 | +187 | +350 | +302 | +418 | +391 | +151 | Greater Profitability |
| 55% | Greater Profitability | +199 | +262 | +183 | +344 | +297 | +411 | +384 | +147 | Greater Profitability |
| 60% | Greater Profitability | +195 | +256 | +178 | +338 | +291 | +403 | +377 | +142 | Greater Profitability |
| 65% | Greater Profitability | +190 | +250 | +173 | +331 | +285 | +395 | +369 | +137 | Greater Profitability |
| 70% | Greater Profitability | +185 | +243 | +168 | +324 | +279 | +386 | +361 | +131 | Greater Profitability |
| 75% | Greater Profitability | +179 | +235 | +162 | +315 | +271 | +376 | +351 | +125 | Greater Profitability |
| 80% | Greater Profitability | +172 | +227 | +155 | +306 | +263 | +364 | +340 | +118 | Greater Profitability |
| 85% | Greater Profitability | +164 | +216 | +147 | +294 | +253 | +350 | +326 | +110 | Greater Profitability |
| 90% | Greater Profitability | +154 | +203 | +137 | +278 | +239 | +331 | +309 | +98 | Greater Profitability |
| 95% | Greater Profitability | +137 | +182 | +121 | +253 | +218 | +300 | +279 | +81 | Greater Profitability |
| 99% | Greater Profitability | +107 | +145 | +91 | +203 | +175 | +244 | +220 | +48 | Greater Profitability |
| | Lower Profitability | Lower Profitability | Lower Profitability | Lower Profitability | Lower Profitability | Lower Profitability | Lower Profitability | Lower Profitability | Lower Profitability | Lower Profitability |

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

2024 BULL SUMMARY

| April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|--|-----------|--------|---------|-----------|----------|----------|----------|----------|----------|-----------|---------|-----------|----------|-------|----------|---------|---------|---------|-------|----------|
| Lot | ID | CE Dir | CE Dtrs | GL (days) | BWT (kg) | 200 (kg) | 400 (kg) | 600 (kg) | MCW (kg) | Milk (kg) | SS (cm) | DC (days) | CWT (kg) | EMA | Rib (mm) | P8 (mm) | RBY (%) | IMF (%) | NFI-F | Docility |
| 1 | NWP22T11 | +7.1 | +4.3 | -4.9 | +2.4 | +55 | +107 | +137 | +100 | +31 | +3.7 | -3.1 | +62 | +0.9 | +0.5 | +2.2 | -1.2 | +1.1 | -0.26 | +25 |
| 2 | NWP22T61 | +9.3 | +7.2 | -12.4 | +0.6 | +53 | +97 | +129 | +118 | +17 | +2.2 | -4.3 | +71 | +6.4 | -1.0 | -1.6 | +0.7 | +2.5 | -0.20 | +39 |
| 3 | NWP22T29 | -2.2 | +2.7 | -7.8 | +4.7 | +53 | +97 | +132 | +141 | +15 | +0.9 | -4.8 | +87 | +0.9 | +0.4 | -0.7 | -0.5 | +3.4 | +0.46 | +48 |
| 4 | NWP22T100 | +4.3 | +4.0 | -5.6 | +3.7 | +68 | +114 | +145 | +132 | +19 | +3.6 | -6.4 | +75 | +8.5 | -3.1 | -2.9 | +0.4 | +3.9 | -0.95 | +7 |
| 5 | NWP22T19 | +7.8 | +8.3 | -8.6 | +1.7 | +43 | +84 | +111 | +84 | +26 | +1.1 | -8.2 | +70 | +7.6 | +1.4 | +2.6 | +0.1 | +4.5 | +0.96 | +35 |
| 6 | NWP22T39 | +3.4 | +5.3 | -7.8 | +5.7 | +63 | +109 | +145 | +132 | +17 | +2.1 | -4.6 | +90 | +7.6 | -2.9 | -5.4 | +0.9 | +2.6 | +0.15 | +41 |
| 7 | NWP22T79 | -2.4 | +1.3 | -6.4 | +6.8 | +70 | +112 | +146 | +131 | +16 | +2.2 | -4.5 | +98 | +6.4 | +0.6 | -1.1 | +0.1 | +1.8 | -0.03 | +22 |
| 8 | NWP22T32 | +5.0 | +5.8 | -3.9 | +2.7 | +47 | +89 | +111 | +93 | +18 | +2.1 | -3.3 | +71 | +8.3 | +0.9 | +2.8 | +0.4 | +3.9 | +0.45 | +31 |
| 9 | NWP22T75 | +2.7 | +0.2 | -7.7 | +4.0 | +61 | +101 | +126 | +108 | +17 | +1.7 | -3.1 | +77 | +9.2 | +0.4 | -1.0 | +0.4 | +2.2 | -0.18 | +37 |
| 10 | NWP22T49 | +9.9 | +6.2 | -10.6 | +0.3 | +42 | +87 | +115 | +103 | +22 | +1.2 | -4.2 | +59 | +11.1 | +0.5 | -1.2 | +1.2 | +2.2 | +0.16 | +37 |
| 11 | NWP22T1 | +9.2 | +6.6 | -9.2 | +1.5 | +59 | +107 | +130 | +94 | +27 | +4.7 | -4.3 | +69 | -1.7 | +1.1 | +2.5 | -1.8 | +3.8 | -0.07 | +22 |
| 12 | NWP22T71 | +4.4 | +0.0 | -6.0 | +3.8 | +60 | +101 | +131 | +100 | +18 | +2.2 | -2.9 | +76 | +6.2 | +0.3 | +1.1 | -1.0 | +3.7 | -0.46 | +38 |
| 13 | NWP22T87 | +2.3 | -0.6 | -5.9 | +4.3 | +55 | +100 | +131 | +92 | +24 | +3.0 | -2.3 | +65 | +4.0 | -2.8 | -3.1 | +0.1 | +2.5 | -0.73 | +38 |
| 14 | NWP22T57 | -6.5 | -0.4 | -1.9 | +6.4 | +56 | +106 | +133 | +131 | +18 | +2.8 | -2.1 | +70 | +7.0 | -2.1 | -2.8 | +0.6 | +1.3 | +0.35 | +14 |
| 15 | NWP22T44 | +5.1 | +5.6 | -5.1 | +0.5 | +31 | +66 | +81 | +35 | +23 | +1.3 | -4.1 | +47 | +5.3 | -0.7 | -1.9 | -0.1 | +4.8 | +0.40 | +34 |
| 16 | NWP22T73 | +3.3 | +8.8 | -10.5 | +3.6 | +57 | +95 | +130 | +93 | +15 | +0.8 | -3.1 | +73 | +8.5 | -1.6 | -2.7 | +0.1 | +5.2 | +0.07 | +34 |
| 17 | NWP22T110 | -2.5 | +1.1 | -3.0 | +6.7 | +69 | +123 | +156 | +124 | +25 | +3.4 | -4.4 | +88 | +9.8 | -3.5 | -2.1 | +0.5 | +3.2 | -0.97 | +16 |
| 18 | NWP22T69 | +3.4 | +7.3 | -4.5 | +2.1 | +54 | +94 | +122 | +111 | +14 | +2.2 | -3.7 | +72 | +6.7 | -1.3 | -0.1 | +0.3 | +2.6 | +0.20 | +16 |
| 19 | NWP22T88 | +4.1 | -0.3 | -3.9 | +2.8 | +56 | +103 | +135 | +109 | +20 | +1.8 | -3.6 | +78 | +5.8 | -1.9 | -2.6 | +0.5 | +2.7 | -0.51 | +38 |
| 20 | NWP22T78 | +7.1 | +3.8 | -5.0 | +1.7 | +46 | +84 | +109 | +85 | +23 | +1.7 | -4.9 | +64 | +9.1 | -1.0 | +0.2 | +0.6 | +3.0 | -0.02 | +38 |
| 21 | NWP22T27 | +5.6 | +5.9 | -9.1 | +4.1 | +50 | +87 | +117 | +100 | +13 | +1.6 | -5.3 | +59 | +12.3 | -1.3 | -0.3 | +1.5 | +1.1 | +0.47 | +27 |
| 22 | NWP22T55 | +6.1 | +4.1 | -5.1 | +4.1 | +47 | +83 | +108 | +89 | +23 | +0.8 | -6.0 | +64 | +7.5 | +2.1 | +1.4 | +0.9 | -0.4 | +0.04 | +27 |
| 23 | NWP22T144 | +2.2 | +7.0 | -6.6 | +2.9 | +65 | +114 | +151 | +148 | +16 | +3.7 | -3.3 | +88 | +6.8 | -1.0 | -0.9 | +0.1 | +2.2 | -0.12 | +17 |
| 24 | NWP22T30 | +5.3 | +8.1 | -6.7 | +3.3 | +52 | +96 | +115 | +80 | +23 | +1.3 | -4.6 | +68 | +2.3 | -0.8 | -0.8 | -0.3 | +3.7 | -0.02 | +35 |
| 25 | NWP22T17 | +4.4 | +0.2 | -3.6 | +4.1 | +62 | +113 | +140 | +124 | +23 | +4.9 | -4.8 | +59 | +0.3 | -0.7 | -2.8 | -1.1 | +4.0 | +0.19 | +25 |
| 26 | NWP22T94 | -2.0 | -5.5 | -4.5 | +6.4 | +58 | +99 | +135 | +107 | +30 | +2.2 | -4.0 | +82 | +7.5 | -2.9 | -3.4 | +0.3 | +3.5 | -0.08 | +20 |
| 27 | NWP22T104 | -9.5 | +1.1 | -2.0 | +5.6 | +51 | +86 | +114 | +100 | +16 | +3.9 | -4.1 | +65 | +14.5 | -2.4 | -3.7 | +1.9 | +2.3 | -0.26 | +12 |
| 28 | NWP22T82 | +1.9 | +0.2 | +0.2 | +5.5 | +56 | +93 | +123 | +107 | +23 | +0.1 | -2.5 | +87 | +5.3 | -1.3 | -0.6 | +0.7 | +1.2 | -0.62 | -2 |
| 30 | NWP22T80 | +7.4 | +4.4 | -5.3 | +2.0 | +45 | +80 | +110 | +76 | +26 | +2.5 | -4.6 | +63 | +6.7 | -2.7 | -1.5 | +0.0 | +4.5 | -0.01 | +27 |
| 31 | NWP22T35 | -3.1 | +6.0 | -4.5 | +4.3 | +63 | +102 | +131 | +104 | +21 | +4.9 | -3.4 | +59 | +3.7 | -0.6 | -0.6 | -1.1 | +4.2 | -0.07 | +35 |
| 32 | NWP22T23 | +3.0 | -0.9 | +0.1 | +4.3 | +49 | +92 | +128 | +84 | +28 | +4.1 | -4.2 | +54 | +7.8 | -2.8 | -0.6 | +0.7 | +2.2 | +0.09 | +32 |
| 33 | NWP22T113 | -1.2 | +5.6 | -2.3 | +5.0 | +65 | +113 | +131 | +103 | +16 | +2.6 | -4.2 | +79 | +10.7 | -5.1 | -4.4 | +1.3 | +3.4 | -0.74 | +12 |
| 34 | NWP22T119 | +9.7 | +7.0 | -8.7 | +1.6 | +50 | +86 | +109 | +120 | +8 | +2.0 | -8.0 | +67 | +5.2 | +2.0 | +2.6 | -0.1 | +3.1 | +0.52 | +38 |
| 35 | NWP22T97 | +0.8 | +5.3 | -8.7 | +4.2 | +64 | +111 | +148 | +141 | +15 | +3.8 | -5.8 | +86 | +4.7 | -1.6 | -1.5 | +0.2 | +1.9 | +0.31 | +34 |
| 36 | NWP22T120 | +4.7 | +4.0 | -5.0 | +3.4 | +56 | +102 | +138 | +116 | +23 | +4.3 | -3.3 | +79 | +12.1 | -1.2 | -2.8 | +1.0 | +1.8 | -0.28 | +23 |
| 37 | NWP22T22 | -1.5 | +5.9 | -3.8 | +5.3 | +54 | +97 | +129 | +98 | +19 | +2.9 | -4.7 | +71 | +7.9 | +0.1 | +1.7 | +0.7 | +0.9 | +0.19 | +47 |
| 38 | NWP22T91 | +3.6 | +3.7 | -8.5 | +5.6 | +57 | +99 | +129 | +96 | +25 | +3.6 | -4.3 | +69 | +2.0 | -3.0 | -3.1 | -0.7 | +3.8 | +0.24 | +33 |
| 39 | NWP22T118 | +2.6 | +5.7 | -7.4 | +4.1 | +59 | +104 | +137 | +124 | +15 | +2.6 | -6.0 | +79 | +7.9 | -2.6 | -2.1 | +1.1 | +3.2 | +0.56 | +28 |
| 40 | NWP22T101 | -4.6 | -0.3 | -5.9 | +5.0 | +63 | +104 | +141 | +133 | +27 | +3.7 | -3.9 | +85 | +6.9 | -3.5 | -3.8 | +1.2 | +0.8 | -0.39 | +26 |
| 41 | NWP22T7 | +5.9 | +7.4 | -5.1 | +1.7 | +57 | +105 | +133 | +109 | +22 | +1.9 | -0.6 | +74 | +0.2 | -3.0 | -4.6 | -0.1 | +1.6 | -0.79 | +13 |
| 42 | NWP22T76 | +0.3 | +0.7 | -7.9 | +4.8 | +60 | +104 | +127 | +99 | +19 | +1.6 | -2.9 | +64 | +8.1 | -1.5 | -1.0 | +0.1 | +4.4 | -0.29 | +40 |
| 43 | NWP22T40 | +3.3 | +6.5 | -7.5 | +3.2 | +50 | +93 | +120 | +100 | +20 | +2.0 | -3.8 | +63 | +3.1 | +0.4 | +0.5 | -0.2 | +2.1 | -0.45 | +29 |

| TACE | CEDir | CEdtrs | GL | BWT | 200 | 400 | 600 | MCW | Milk | SS | DTC | CWT | EMA | RIB | P8 | RBY | IMF | NFI-F | Doc |
|-------------------------------------|-------|--------|------|------|-----|-----|------|------|------|------|------|-----|------|------|------|------|------|-------|-----|
| TransTasman Angus Cattle Evaluation | +1.7 | | -4.4 | +4.0 | +51 | +92 | +119 | +102 | +17 | +2.2 | -4.6 | +67 | +6.4 | -0.1 | -0.3 | +0.5 | +2.3 | +0.22 | +21 |

| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
|---------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------|-------|-------|-------|-------|
| 25 | 39 | 28 | 22 | 23 | 27 | 21 | 39 | 33 | 5 | 7 | \$340 | \$182 | \$148 | \$250 | \$163 |
| 27 | 38 | 30 | 23 | 24 | 26 | 24 | 39 | 32 | 5 | 7 | \$389 | \$215 | \$175 | \$281 | \$198 |
| 28 | 38 | 31 | 23 | 24 | 27 | 23 | 38 | 33 | 4 | 7 | \$330 | \$167 | \$131 | \$226 | \$150 |
| 26 | 38 | 30 | 23 | 24 | 26 | 23 | 38 | 32 | 5 | 6 | \$460 | \$271 | \$226 | \$362 | \$257 |
| 25 | 39 | 28 | 22 | 23 | 27 | 23 | 38 | 32 | 5 | 6 | \$425 | \$261 | \$211 | \$342 | \$250 |
| 27 | 40 | 30 | 22 | 22 | 27 | 22 | 39 | 32 | 4 | 5 | \$406 | \$230 | \$190 | \$298 | \$214 |
| 28 | 39 | 31 | 23 | 24 | 26 | 23 | 38 | 33 | 5 | 6 | \$383 | \$223 | \$182 | \$300 | \$203 |
| 25 | 40 | 28 | 23 | 23 | 26 | 24 | 41 | 30 | 5 | 5 | \$371 | \$223 | \$180 | \$306 | \$207 |
| 27 | 38 | 30 | 23 | 24 | 26 | 23 | 38 | 31 | 4 | 6 | \$363 | \$216 | \$177 | \$299 | \$194 |
| 24 | 38 | 27 | 22 | 23 | 26 | 23 | 38 | 30 | 5 | 5 | \$360 | \$201 | \$164 | \$262 | \$186 |
| 24 | 38 | 27 | 22 | 23 | 27 | 23 | 38 | 30 | 5 | 5 | \$378 | \$215 | \$177 | \$305 | \$198 |
| 25 | 38 | 28 | 22 | 24 | 26 | 23 | 38 | 28 | 5 | 5 | \$357 | \$213 | \$162 | \$306 | \$195 |
| 28 | 37 | 30 | 23 | 24 | 25 | 23 | 37 | 30 | 5 | 5 | \$316 | \$187 | \$148 | \$255 | \$169 |
| 23 | 39 | 26 | 23 | 24 | 27 | 22 | 40 | 32 | 5 | 6 | \$285 | \$148 | \$126 | \$202 | \$128 |
| 23 | 39 | 27 | 22 | 23 | 26 | 23 | 38 | 29 | 5 | 5 | \$280 | \$183 | \$146 | \$249 | \$166 |
| 25 | 40 | 29 | 23 | 24 | 27 | 23 | 40 | 33 | 4 | 7 | \$388 | \$243 | \$182 | \$338 | \$229 |
| 24 | 40 | 28 | 23 | 24 | 26 | 23 | 40 | 32 | 5 | 7 | \$419 | \$257 | \$213 | \$349 | \$243 |
| 26 | 40 | 28 | 23 | 24 | 26 | 23 | 40 | 32 | 5 | 7 | \$366 | \$207 | \$168 | \$279 | \$189 |
| 27 | 38 | 31 | 23 | 24 | 26 | 23 | 38 | 30 | 4 | 6 | \$364 | \$213 | \$172 | \$284 | \$195 |
| 25 | 38 | 30 | 23 | 24 | 26 | 23 | 39 | 33 | 4 | 6 | \$364 | \$220 | \$177 | \$292 | \$202 |
| 22 | 38 | 29 | 22 | 23 | 26 | 23 | 40 | 33 | 5 | 6 | \$386 | \$230 | \$191 | \$289 | \$215 |
| 26 | 39 | 30 | 22 | 23 | 26 | 23 | 38 | 35 | 5 | 6 | \$347 | \$202 | \$173 | \$254 | \$183 |
| 24 | 39 | 27 | 22 | 23 | 26 | 22 | 39 | 34 | 5 | 6 | \$400 | \$212 | \$171 | \$286 | \$196 |
| 23 | 40 | 27 | 23 | 24 | 27 | 22 | 40 | 32 | 5 | 6 | \$371 | \$227 | \$192 | \$308 | \$206 |
| 25 | 39 | 29 | 23 | 24 | 25 | 24 | 39 | 33 | 5 | 6 | \$373 | \$201 | \$169 | \$278 | \$185 |
| 26 | 40 | 29 | 23 | 24 | 26 | 23 | 40 | 30 | 4 | 6 | \$330 | \$202 | \$152 | \$279 | \$185 |
| 25 | 40 | 28 | 22 | 23 | 27 | 23 | 40 | 32 | 5 | 6 | \$295 | \$184 | \$148 | \$242 | \$170 |
| 25 | 39 | 28 | 22 | 23 | 27 | 23 | 39 | 32 | 4 | 6 | \$320 | \$187 | \$148 | \$254 | \$162 |
| 22 | 39 | 26 | 24 | 24 | 26 | 23 | 40 | 32 | 4 | 6 | \$346 | \$211 | \$158 | \$287 | \$197 |
| 22 | 40 | 27 | 23 | 24 | 26 | 23 | 38 | 33 | 5 | 6 | \$337 | \$198 | \$152 | \$287 | \$182 |
| 25 | 38 | 28 | 22 | 23 | 26 | 24 | 38 | 31 | 5 | 5 | \$340 | \$210 | \$164 | \$273 | \$199 |
| 23 | 39 | 27 | 24 | 23 | 26 | 24 | 41 | 28 | 5 | 5 | \$413 | \$263 | \$230 | \$355 | \$244 |
| 23 | 39 | 25 | 23 | 24 | 25 | 24 | 39 | 33 | 5 | 5 | \$413 | \$227 | \$192 | \$293 | \$211 |
| 24 | 42 | 27 | 22 | 23 | 26 | 24 | 41 | 31 | 5 | 5 | \$406 | \$221 | \$185 | \$285 | \$207 |
| 24 | 39 | 27 | 23 | 23 | 27 | 23 | 38 | 32 | 5 | 5 | \$375 | \$212 | \$170 | \$278 | \$199 |
| 23 | 39 | 27 | 23 | 24 | 26 | 23 | 40 | 32 | 5 | 5 | \$357 | \$215 | \$178 | \$277 | \$201 |
| 22 | 40 | 26 | 24 | 24 | 26 | 23 | 39 | 32 | 5 | 5 | \$347 | \$203 | \$162 | \$276 | \$187 |
| 24 | 39 | 27 | 23 | 24 | 27 | 23 | 40 | 30 | 5 | 5 | \$431 | \$254 | \$212 | \$327 | \$240 |
| 23 | 39 | 27 | 23 | 24 | 26 | 23 | 39 | 30 | 5 | 5 | \$330 | \$182 | \$147 | \$241 | \$164 |
| 23 | 40 | 26 | 22 | 24 | 26 | 24 | 40 | 31 | 5 | 5 | \$312 | \$162 | \$134 | \$225 | \$138 |
| 23 | 41 | 27 | 24 | 24 | 26 | 24 | 42 | 30 | 3.5 | 5 | \$369 | \$232 | \$187 | \$330 | \$213 |
| 21 | 40 | 25 | 23 | 24 | 27 | 22 | 40 | 32 | 5 | 5 | \$335 | \$187 | \$153 | \$250 | \$168 |
| | | | | | | | | | | | \$A | \$A-L | \$D | \$GN | \$GS |
| | | | | | | | | | | | +201 | +346 | +166 | +265 | +185 |

Reference Sire **MUSGRAVE 316 EXCLUSIVE^{PV}** **USA18130471**

Date of Birth: 6/2/2015 Register: HBR AMF,CAF,DDF,NHF,MAF,MHF,OHF,OSF,RGF

S A V FINAL ANSWER 0035[#] KESSLERS FRONTMAN R001[#]
 CONNEALY CAPITALIST 028[#] MUSGRAVE FOUNDATION[#]
 PRIDES PITA OF CONANGA 8821[#] MCATL BLACKCAP JUARA 29-434[#]

SIRE: USA17666102 LD CAPITALIST 316^{PV} **DAM: USA17511838 MUSGRAVE PRIM LASSIE 163-386[#]**
 C A FUTURE DIRECTION 5321^{SV} TC BOOM TIME 434[#]
 LD DIXIE ERICA 2053[#] SCR PRIM LASSIE 80634[#]
 LD DIXIE ERICA OAR 0853[#] SCR PRIM LASSIE 60781[#]

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|------|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +5.6 | +6.4 | -4.1 | +3.4 | +54 | +96 | +118 | +104 | +20 | +2.0 | -2.4 | +73 | +5.7 | +0.3 | +0.8 | +0.2 | +1.7 | +0.38 | +12 |
| Acc | 91% | 79% | 99% | 99% | 98% | 98% | 98% | 96% | 94% | 98% | 61% | 91% | 90% | 90% | 89% | 85% | 90% | 73% | 97% |
| % Rank | 21 | 16 | 55 | 36 | 36 | 37 | 53 | 47 | 26 | 54 | 91 | 34 | 58 | 39 | 29 | 66 | 64 | 68 | 82 |

Traits Observed: Genomics
 Statistics: Number of Herds: 96, Prog Analysed: 1710, Genomic Prog: 1030
 Number of lots by this bull: 4
 Lots by this bull: 14, 22, 23, 28

| Selection Indexes | | | | |
|-------------------|-------|-------|-------|-------|
| \$A-L | \$A | \$D | \$GN | \$GS |
| \$348 | \$196 | \$163 | \$269 | \$173 |
| 52 | 60 | 57 | 50 | 66 |

Reference Sire **SYDGEN ENHANCE^{SV}** **USA18170041**

Date of Birth: 27/1/2015 Register: HBR AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF

D A A R INFINITY 313[#] CONNEALY FORWARD[#]
 SYDGEN GOOGOL[#] SYDGEN LIBERTY GA 8627[#]
 SYDGEN FOREVER LADY 4087[#] SYDGEN BLACKBIRD GA 051[#]

SIRE: USA17501893 SYDGEN EXCEED 3223^{PV} **DAM: USA17405676 SYDGEN RITA 2618[#]**
 SYDGEN 928 DESTINATION 5420[#] G T SHEAR FORCE[#]
 SYDGEN FOREVER LADY 1255[#] FOX RUN RITA 9308[#]
 SYDGEN FOREVER LADY 8114[#] LIMESTONE RITA U0004[#]

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|------|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +5.0 | +3.2 | -3.2 | +3.2 | +59 | +105 | +139 | +109 | +20 | +2.9 | -3.5 | +73 | +8.4 | -2.5 | -1.2 | +0.1 | +3.3 | -0.61 | +41 |
| Acc | 96% | 88% | 99% | 99% | 99% | 99% | 99% | 98% | 98% | 99% | 72% | 96% | 94% | 95% | 94% | 92% | 94% | 83% | 99% |
| % Rank | 25 | 50 | 69 | 32 | 17 | 16 | 13 | 39 | 27 | 24 | 76 | 32 | 26 | 92 | 65 | 72 | 24 | 2 | 3 |

Traits Observed: Genomics
 Statistics: Number of Herds: 147, Prog Analysed: 3511, Genomic Prog: 2217
 Number of lots by this bull: 5
 Lots by this bull: 12, 13, 19, 20, 30

| Selection Indexes | | | | |
|-------------------|-------|-------|-------|-------|
| \$A-L | \$A | \$D | \$GN | \$GS |
| \$391 | \$231 | \$182 | \$314 | \$216 |
| 19 | 21 | 32 | 15 | 21 |

Reference Sire **RENNYLEA L519^{PV}** **NORL519**

Date of Birth: 20/8/2015 Register: HBR AMF,CAF,DDF,NHF,MAF

G A R NEW DESIGN 5050[#] TE MANIA YORKSHIRE Y437^{PV}
 G A R INGENUITY[#] TE MANIA BERKLEY B1^{PV}
 G A R OBJECTIVE 1067[#] TE MANIA LOWAN Z53[#]

SIRE: USA17366506 H P C A INTENSITY[#] **DAM: NORH414 RENNYLEA H414^{SV}**
 G A R PREDESTINED[#] TE MANIA UNLIMITED U3271[#]
 G A R PREDESTINED 287L[#] RENNYLEA C310[#]
 G A R OBJECTIVE 1885[#] RENNYLEA Z369[#]

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|------|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +1.9 | +5.9 | -7.2 | +4.5 | +54 | +100 | +133 | +133 | +14 | +0.9 | -5.8 | +75 | +8.0 | +2.1 | +2.4 | +0.0 | +4.4 | +0.87 | +31 |
| Acc | 97% | 90% | 99% | 99% | 99% | 99% | 99% | 98% | 98% | 99% | 83% | 97% | 95% | 96% | 96% | 94% | 95% | 88% | 99% |
| % Rank | 54 | 21 | 13 | 62 | 33 | 27 | 21 | 11 | 72 | 88 | 23 | 28 | 30 | 11 | 12 | 76 | 9 | 96 | 15 |

Traits Observed: BWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics
 Statistics: Number of Herds: 78, Prog Analysed: 4601, Genomic Prog: 3303
 Number of lots by this bull: 7
 Lots by this bull: 2, 3, 5, 6, 7, 8, 10

| Selection Indexes | | | | |
|-------------------|-------|-------|-------|-------|
| \$A-L | \$A | \$D | \$GN | \$GS |
| \$421 | \$240 | \$192 | \$322 | \$228 |
| 6 | 13 | 21 | 11 | 12 |

Reference Sire **LAWSONS MOMENTOUS M518^{PV}** **VLYM518**

Date of Birth: 30/6/2016 Register: HBR AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

G A R PREDESTINED* TE MANIA ULONG U41^{SV}
 G A R PROGRESS^{SV} TE MANIA AFRICA A217^{PV}
 G A R OBJECTIVE 2345* TE MANIA JEDDA Y32^{SV}

SIRE: USA17354145 G A R MOMENTUM^{PV} **DAM: VLYH229 LAWSONS AFRICA H229^{SV}**
 ALC BIG EYE D09N* B/R AMBUSH 28*
 G A R BIG EYE 1770* LAWSONS ROCKND AMBUSH E1103^{PV}
 G A R OBJECTIVE 3387* LAWSONS FAIR DINKUM C565^{PV}

| TACE April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | |
|---|------|------|------|------|------|------|------|-----|------|------|-------|-----|-------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | -2.9 | -2.1 | -5.2 | +4.0 | +50 | +92 | +112 | +84 | +22 | +2.7 | -3.1 | +50 | +12.3 | -0.6 | +0.3 | +0.3 | +5.7 | +0.85 | +37 |
| Acc | 97% | 90% | 99% | 99% | 99% | 99% | 99% | 98% | 98% | 99% | 78% | 96% | 95% | 96% | 96% | 94% | 95% | 89% | 99% |
| % Rank | 85 | 90 | 37 | 50 | 56 | 50 | 65 | 77 | 14 | 29 | 83 | 91 | 5 | 60 | 38 | 60 | 2 | 95 | 6 |

Traits Observed: GL,BWT,200WT(x2),400WT(x2),600WT,Scan(EMA,Rib,Rump,IMF),Genomics
 Statistics: Number of Herds: 121, Prog Analysed: 4458, Genomic Prog: 2496
 Number of lots by this bull: 2
 Lots by this bull: 9, 42

| Selection Indexes | | | | |
|-------------------|-------|-------|-------|-------|
| \$A-L | \$A | \$D | \$GN | \$GS |
| \$338 | \$221 | \$172 | \$322 | \$207 |
| 60 | 30 | 45 | 11 | 28 |

Reference Sire **BOOROOMOOKA PRECISE P411^{SV}** **NGMP411**

Date of Birth: 15/8/2018 Register: HBR AMFU,CAFU,DDF,NHF

G A R INGENUITY* ARDROSSAN EQUATOR A241^{PV}
 H P C A INTENSITY* BOOROOMOOKA INSPIRED E124^{PV}
 G A R PREDESTINED 287L* BOOROOMOOKA SIGNAL B325^{SV}

SIRE: NORL519 RENNYLEA L519^{PV} **DAM: NGMK578 BOOROOMOOKA URONG K578[#]**
 TE MANIA BERKLEY B1^{PV} BOOROOMOOKA JIM CAREW C502^{SV}
 RENNYLEA H414^{SV} BOOROOMOOKA URONG F542*
 RENNYLEA C310* BOOROOMOOKA URONG A132[#]

| TACE April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | |
|---|------|------|------|------|------|------|------|------|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +1.5 | +7.8 | -8.9 | +4.2 | +59 | +102 | +136 | +136 | +11 | +1.2 | -5.7 | +79 | +7.5 | -0.3 | +0.3 | -0.2 | +4.5 | +0.54 | +35 |
| Acc | 76% | 65% | 84% | 92% | 90% | 89% | 90% | 87% | 80% | 88% | 55% | 79% | 77% | 78% | 78% | 72% | 79% | 67% | 81% |
| % Rank | 58 | 7 | 4 | 55 | 15 | 23 | 17 | 9 | 91 | 82 | 25 | 18 | 36 | 53 | 38 | 84 | 8 | 82 | 7 |

Traits Observed: GL,CE,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),
 Genomics
 Statistics: Number of Herds: 2, Prog Analysed: 50, Genomic Prog: 40
 Number of lots by this bull: 4
 Lots by this bull: 16, 18, 34, 35

| Selection Indexes | | | | |
|-------------------|-------|-------|-------|-------|
| \$A-L | \$A | \$D | \$GN | \$GS |
| \$422 | \$239 | \$189 | \$324 | \$226 |
| 6 | 14 | 23 | 11 | 14 |

Reference Sire **WATTLETOP GENERAL N48^{SV}** **NWPN48**

Date of Birth: 2/7/2017 Register: HBR AMFU,CAFU,DDFU,NHFU

TE MANIA YORKSHIRE Y437^{PV} WATTLETOP FRANKLIN G188^{SV}
 TE MANIA BERKLEY B1^{PV} WATTLETOP J312^{SV}
 TE MANIA LOWAN Z53* WATTLETOP USUAL G206*

SIRE: HIOG18 AYRVALE GENERAL G18^{PV} **DAM: NWPL351 WATTLETOP BARUNAH L351[#]**
 TE MANIA BARTEL B219^{PV} WATTLETOP ANDY C109^{PV}
 AYRVALE EASE E3^{PV} WATTLETOP BARUNAH F138*
 EAGLEHAWK JEDDA B32^{SV} WATTLETOP BARUNAH Z100^{SV}

| TACE April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | |
|---|------|------|------|------|------|------|------|------|------|------|-------|-----|-------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +0.8 | +2.8 | -4.1 | +4.8 | +58 | +104 | +138 | +112 | +27 | +4.4 | -5.4 | +88 | +15.0 | -1.4 | -3.2 | +1.9 | +2.2 | +0.04 | +11 |
| Acc | 75% | 65% | 83% | 91% | 90% | 89% | 90% | 86% | 83% | 88% | 54% | 80% | 78% | 79% | 79% | 73% | 80% | 68% | 76% |
| % Rank | 63 | 54 | 55 | 68 | 20 | 17 | 15 | 33 | 3 | 4 | 31 | 7 | 1 | 78 | 90 | 2 | 50 | 31 | 87 |

Traits Observed: GL,CE,BWT,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics
 Statistics: Number of Herds: 1, Prog Analysed: 43, Genomic Prog: 38
 Number of lots by this bull: 4
 Lots by this bull: 26, 27, 36, 40

| Selection Indexes | | | | |
|-------------------|-------|-------|-------|-------|
| \$A-L | \$A | \$D | \$GN | \$GS |
| \$413 | \$254 | \$210 | \$325 | \$242 |
| 8 | 7 | 8 | 10 | 6 |

Reference Sire **CLUNIE RANGE PLANTATION P392^{SV}** **NBHP392**

Date of Birth: 27/7/2018 Register: HBR AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

C R A BEXTOR 872 5205 608[#] SITZ UPWARD 307R^{SV}
 G A R PROPHET^{SV} THOMAS UP RIVER 1614^{PV}
 G A R OBJECTIVE 1885[#] THOMAS CAROL 7595[#]

SIRE: USA17960722 BALDRIDGE BEAST MODE B074^{PV} **DAM: NBHM516 CLUNIE RANGE NAOMI M516[#]**
 STYLES UPGRADE J59[#] TE MANIA AFRICA A217^{PV}
 BALDRIDGE ISABEL Y69[#] CLUNIE RANGE NAOMI H5[#]
 BALDRIDGE ISABEL T935[#] CLUNIE RANGE NAOMI D107[#]

| TACE April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | |
|---|------|------|------|------|------|------|------|------|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +4.5 | +3.2 | -5.2 | +4.0 | +67 | +116 | +140 | +106 | +21 | +5.5 | -4.0 | +70 | -0.7 | -0.3 | -0.9 | -1.4 | +3.8 | +0.20 | +21 |
| Acc | 86% | 72% | 99% | 99% | 98% | 98% | 97% | 90% | 82% | 97% | 57% | 89% | 89% | 88% | 89% | 81% | 90% | 80% | 97% |
| % Rank | 30 | 50 | 37 | 50 | 3 | 4 | 13 | 42 | 21 | 1 | 65 | 43 | 99 | 53 | 60 | 99 | 16 | 48 | 48 |

Traits Observed: GL,200WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics
 Statistics: Number of Herds: 129, Prog Analysed: 1696, Genomic Prog: 872
 Number of lots by this bull: 7
 Lots by this bull: 1, 11, 24, 25, 31, 38, 41

| Selection Indexes | | | | |
|-------------------|-------|-------|-------|-------|
| \$A-L | \$A | \$D | \$GN | \$GS |
| \$385 | \$221 | \$187 | \$311 | \$205 |
| 23 | 30 | 26 | 17 | 31 |

Reference Sire **WATTLETOP Q41^{PV}** **NWPQ41**

Date of Birth: 29/6/2019 Register: HBR AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

G A R PROGRESS^{SV} TC FRANKLIN 619[#]
 G A R MOMENTUM^{PV} WATTLETOP FRANKLIN G188^{SV}
 G A R BIG EYE 1770[#] WATTLETOP BARUNAH E295^{OV}

SIRE: VLYM518 LAWSONS MOMENTOUS M518^{PV} **DAM: NWP161 WATTLETOP DANDLOO M161^{SV}**
 TE MANIA AFRICA A217^{PV} RENNYLEA EDMUND E11^{PV}
 LAWSONS AFRICA H229^{SV} WATTLETOP DANDLOO K77[#]
 LAWSONS ROCKND AMBUSH E1103^{PV} WATTLETOP DANDLOO C36^{SV}

| TACE April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | |
|---|------|------|------|------|------|------|------|-----|------|------|-------|-----|-------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +5.8 | +3.2 | -5.1 | +1.3 | +44 | +81 | +91 | +57 | +14 | +2.4 | -3.9 | +50 | +11.1 | +0.0 | +0.3 | +0.5 | +4.7 | +0.96 | +26 |
| Acc | 81% | 68% | 98% | 98% | 96% | 96% | 96% | 89% | 82% | 94% | 57% | 83% | 83% | 83% | 77% | 84% | 71% | 83% | |
| % Rank | 19 | 50 | 38 | 7 | 80 | 81 | 94 | 97 | 76 | 39 | 67 | 91 | 9 | 46 | 38 | 47 | 6 | 98 | 28 |

Traits Observed: BWT,200WT,400WT,SC,Genomics
 Statistics: Number of Herds: 14, Prog Analysed: 430, Genomic Prog: 291
 Number of lots by this bull: 2
 Lots by this bull: 15, 43

| Selection Indexes | | | | |
|-------------------|-------|-------|-------|-------|
| \$A-L | \$A | \$D | \$GN | \$GS |
| \$356 | \$234 | \$195 | \$325 | \$217 |
| 45 | 18 | 18 | 10 | 20 |

Reference Sire **WATTLETOP ENHANCE R7^{PV}** **NWPR7**

Date of Birth: 5/7/2020 Register: HBR AMFU,CAFU,DDF,NHFU

SYDGEN GOOGOL[#] TE MANIA AFRICA A217^{PV}
 SYDGEN EXCEED 3223^{PV} BOONAROO GRAVITY G013^{PV}
 SYDGEN FOREVER LADY 1255[#] TE MANIA LOWAN Z618^{SV}

SIRE: USA18170041 SYDGEN ENHANCE^{SV} **DAM: NWPP509 WATTLETOP USUAL P509^{SV}**
 SYDGEN LIBERTY GA 8627[#] BOOROOMOOKA FRANKEL F510^{PV}
 SYDGEN RITA 2618[#] WATTLETOP USUAL L51[#]
 FOX RUN RITA 9308[#] WATTLETOP USUAL E64^{SV}

| TACE April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | |
|---|------|------|------|------|------|------|------|-----|------|------|-------|-----|-------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +5.0 | +8.2 | -6.3 | +3.1 | +60 | +103 | +131 | +79 | +24 | +3.8 | -6.4 | +61 | +10.0 | -3.2 | -2.3 | +0.2 | +4.9 | -0.86 | +20 |
| Acc | 74% | 64% | 84% | 87% | 86% | 85% | 87% | 83% | 77% | 83% | 50% | 76% | 75% | 75% | 76% | 69% | 77% | 65% | 78% |
| % Rank | 25 | 6 | 22 | 30 | 13 | 20 | 26 | 84 | 9 | 8 | 14 | 68 | 14 | 96 | 81 | 66 | 5 | 1 | 53 |

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics
 Statistics: Number of Herds: 1, Prog Analysed: 16, Genomic Prog: 14
 Number of lots by this bull: 3
 Lots by this bull: 4, 17, 33

| Selection Indexes | | | | |
|-------------------|-------|-------|-------|-------|
| \$A-L | \$A | \$D | \$GN | \$GS |
| \$447 | \$290 | \$236 | \$391 | \$280 |
| 2 | 1 | 1 | 1 | 1 |



**WATTLETOP
LIVESTOCK**



LOT 7 T79
SIRE: RENNYLEA L519



LOT 8 T32
SIRE: RENNYLEA L519



LOT 9 T75
SIRE: LAWSON'S MOMENTOUS M518



LOT 10 T49
SIRE: RENNYLEA L519



LOT 11 T1
SIRE: CLUNIE RANGE PLANTATION



LOT 12 T71
SIRE: SYDGEN ENHANCE



WATTLETOP
LIVESTOCK



LOT 13 T87
SIRE: SYDGEN ENHANCE



LOT 14 T57
SIRE: MUSGRAVE EXCLUSIVE



LOT 16 T73
SIRE: BOOROOMOOKA PRECISE P411



LOT 18 T69
SIRE: BOOROOMOOKA PRECISE P411



LOT 21 T27
SIRE: CHILTERN PARK MOE



LOT 22 T55
SIRE: MUSGRAVE EXCLUSIVE



WATTLETOP
LIVESTOCK



LOT 23 T144

SIRE: MUSGRAVE EXCLUSIVE



LOT 24 T30

SIRE: CLUNIE RANGE PLANTATION



LOT 25 T17

SIRE: CLUNIE RANGE PLANTATION



LOT 26 T94

SIRE: WATTLETOP GENERAL N48



LOT 27 T104

SIRE: WATTLETOP GENERAL N48



LOT 28 T82

SIRE: MUSGRAVE EXCLUSIVE



**WATTLETOP
LIVESTOCK**



LOT 31 T35

SIRE: CLUNIE RANGE PLANTATION



LOT 32 T23

SIRE: CHILTERN PARK MOE



LOT 35 T97

SIRE: BOOROOMOOKA PRECISE P411



LOT 37 T22

SIRE: CHILTERN PARK MOE



LOT 38 T91

SIRE: CLUNIE RANGE PLANTATION



LOT 40 T101

SIRE: WATTLETOP GENERAL N48

Lot 1 **WATTLETOP PLANTATION T11^{PV}** **NWP22T11**

Date of Birth: 16/7/2022 Register: HBR Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDFU,NHFU
 G A R PROPHET^{SV} TC FRANKLIN 619[#]
 BALDRIDGE BEAST MODE B074^{PV} WATTLETOP FRANKLIN G188^{SV}
 BALDRIDGE ISABEL Y69[#] WATTLETOP BARUNAH E295^{PV}
SIRE: NBHP392 CLUNIE RANGE PLANTATION P392^{SV} **DAM: NWPR42 WATTLETOP R42^{PV}**
 THOMAS UP RIVER 1614^{PV} WATTLETOP RIGHT TIME E57^{PV}
 CLUNIE RANGE NAOMI M516[#] WATTLETOP DANDLOO G402^{SV}
 CLUNIE RANGE NAOMI H5[#] WATTLETOP DANDLOO E156[#]

| | |
|-----------------------|-------------|
| Actual Birth Weight | 36kg |
| Scrotal Circumference | 39cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|------|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +7.1 | +4.3 | -4.9 | +2.4 | +55 | +107 | +137 | +100 | +31 | +3.7 | -3.1 | +62 | +0.9 | +0.5 | +2.2 | -1.2 | +1.1 | -0.26 | +25 |
| Acc | 68% | 58% | 82% | 82% | 83% | 81% | 82% | 78% | 74% | 80% | 44% | 72% | 72% | 71% | 73% | 62% | 76% | 65% | 77% |
| % Rank | 11 | 37 | 42 | 18 | 30 | 13 | 16 | 53 | 1 | 9 | 83 | 67 | 96 | 35 | 13 | 99 | 79 | 9 | 30 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 25 | 39 | 28 | 22 | 23 | 27 | 21 | 39 | 33 | 5 | 7 | \$340 | \$182 | \$148 | \$250 | \$163 |
| | | | | | | | | | | | 59 | 73 | 74 | 66 | 75 |

One of the standout Plantation sons on type that we offer this year. Suitable for heifers combined with good growth, high milk and scrotal.

Lot 2 **WATTLETOP L519 T61^{PV}** **NWP22T61**

Date of Birth: 1/8/2022 Register: HBR Traits Observed: BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDFU,NHFU
 G A R INGENUITY[#] TC FRANKLIN 619[#]
 H P C A INTENSITY[#] WATTLETOP FRANKLIN G188^{SV}
 G A R PREDESTINED 287L[#] WATTLETOP BARUNAH E295^{PV}
SIRE: NORL519 RENNYLEA L519^{PV} **DAM: NWPL88 WATTLETOP BARUNAH L88^{SV}**
 TE MANIA BERKLEY B1^{PV} B/R AMBUSH 28[#]
 RENNYLEA H414^{SV} WATTLETOP BARUNAH C144[#]
 RENNYLEA C310[#] WATTLETOP BARUNAH Z155^{PV}

| | |
|-----------------------|-------------|
| Actual Birth Weight | 37kg |
| Scrotal Circumference | 39cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|-------|------|------|------|------|------|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +9.3 | +7.2 | -12.4 | +0.6 | +53 | +97 | +129 | +118 | +17 | +2.2 | -4.3 | +71 | +6.4 | -1.0 | -1.6 | +0.7 | +2.5 | -0.20 | +39 |
| Acc | 71% | 64% | 83% | 82% | 84% | 82% | 82% | 80% | 77% | 80% | 53% | 74% | 73% | 73% | 73% | 66% | 76% | 66% | 78% |
| % Rank | 3 | 11 | 1 | 4 | 38 | 35 | 29 | 26 | 51 | 47 | 57 | 37 | 49 | 69 | 72 | 35 | 42 | 12 | 4 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 27 | 38 | 30 | 23 | 24 | 26 | 24 | 39 | 32 | 5 | 7 | \$389 | \$215 | \$175 | \$281 | \$198 |
| | | | | | | | | | | | 20 | 37 | 40 | 39 | 37 |

A bull that catches your eye for his length of neck and body, slick skin, muscle and overall soundness. His dam L88 is a very powerful G188 cow that we have flushed and now have 27 progeny from. Dick graded her a 7 this year as a 9 year old cow. Other sons in the sale out of her include Lots 10, 13, 19, 29. We think T61 is one of the best of them.

Lot 3 **WATTLETOP L519 T29^{PV}** **NWP22T29**

Date of Birth: 25/7/2022 Register: HBR Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDFU,NHFU
 G A R INGENUITY[#] TUWHARETOA REGENT D145^{PV}
 H P C A INTENSITY[#] WATTLETOP J95^{PV}
 G A R PREDESTINED 287L[#] WATTLETOP IDOLDEE F171[#]
SIRE: NORL519 RENNYLEA L519^{PV} **DAM: NWPL108 WATTLETOP DANDLOO L108^{SV}**
 TE MANIA BERKLEY B1^{PV} B/R AMBUSH 28[#]
 RENNYLEA H414^{SV} WATTLETOP DANDLOO D17^{SV}
 RENNYLEA C310[#] WATTLETOP DANDLOO B27[#]

| | |
|-----------------------|-------------|
| Actual Birth Weight | 43kg |
| Scrotal Circumference | 35cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|------|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | -2.2 | +2.7 | -7.8 | +4.7 | +53 | +97 | +132 | +141 | +15 | +0.9 | -4.8 | +87 | +0.9 | +0.4 | -0.7 | -0.5 | +3.4 | +0.46 | +48 |
| Acc | 70% | 63% | 83% | 82% | 83% | 82% | 82% | 80% | 77% | 80% | 52% | 73% | 72% | 72% | 73% | 65% | 76% | 65% | 78% |
| % Rank | 82 | 55 | 9 | 66 | 40 | 34 | 24 | 7 | 68 | 88 | 45 | 8 | 96 | 37 | 56 | 92 | 22 | 75 | 1 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 28 | 38 | 31 | 23 | 24 | 27 | 23 | 38 | 33 | 4 | 7 | \$330 | \$167 | \$131 | \$226 | \$150 |
| | | | | | | | | | | | 66 | 84 | 88 | 81 | 84 |

T29 is out of another great, sound older cow that we flushed in 2023 that has produced high grading calves for us and this bull is one of them. He is a larger framed, longer bull that tracks well when he walks out. We used him over stud cows and look forward to seeing his progeny.

Lot 4 **WATTLETOP ENHANCE T100^{PV}** **NWP22T100**

Date of Birth: 18/8/2022 Register: HBR Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDC,NHFU
 SYDGEN EXCEED 3223^{PV} AYRVALE GENERAL G18^{PV}
 SYDGEN ENHANCE^{SV} WATTLETOP GENERAL N48^{SV}
 SYDGEN RITA 2618[#] WATTLETOP BARUNAH L351[#]
SIRE: NWP77 WATTLETOP ENHANCE R7^{PV} **DAM: NWPQ78 WATTLETOP Q78^{SV}**
 BOONAROO GRAVITY G013^{PV} SYDGEN BLACK PEARL 2006^{PV}
 WATTLETOP USUAL P509^{SV} WATTLETOP USUAL M94[#]
 WATTLETOP USUAL L51[#] WATTLETOP USUAL J88[#]

| | |
|-----------------------|------|
| Actual Birth Weight | 39kg |
| Scrotal Circumference | 38cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|------|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +4.3 | +4.0 | -5.6 | +3.7 | +68 | +114 | +145 | +132 | +19 | +3.6 | -6.4 | +75 | +8.5 | -3.1 | -2.9 | +0.4 | +3.9 | -0.95 | +7 |
| Acc | 65% | 56% | 82% | 81% | 82% | 80% | 81% | 78% | 74% | 78% | 40% | 69% | 69% | 69% | 70% | 60% | 74% | 61% | 75% |
| % Rank | 32 | 41 | 31 | 43 | 3 | 6 | 8 | 12 | 36 | 10 | 14 | 28 | 25 | 96 | 88 | 54 | 15 | 1 | 93 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 26 | 38 | 30 | 23 | 24 | 26 | 23 | 38 | 32 | 5 | 6 | \$460 | \$271 | \$226 | \$362 | \$257 |
| | | | | | | | | | | | 1 | 2 | 3 | 2 | 3 |

T100 combines phenotype and presence with a very solid data set with moderate birth, suited for heifers, high growth, IMF, NFI and top 2% Angus breeding indexes.

Lot 5 **WATTLETOP L519 T19^{PV}** **NWP22T19**

Date of Birth: 20/7/2022 Register: HBR Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDFU,NHFU
 G A R INGENUITY[#] RITO 9M25 OF RITA 5F56 PRED^{SV}
 H P C A INTENSITY[#] WATTLETOP JASPER J3^{SV}
 G A R PREDESTINED 287L[#] WATTLETOP ROBE G338[#]
SIRE: NORL519 RENNYLEA L519^{PV} **DAM: NWPL48 WATTLETOP DANDLOO L48^{SV}**
 TE MANIA BERKLEY B1^{PV} TE MANIA AFRICA A217^{PV}
 RENNYLEA H414^{SV} WATTLETOP DANDLOO G114[#]
 RENNYLEA C310[#] WATTLETOP DANDLOO D17^{SV}

| | |
|-----------------------|------|
| Actual Birth Weight | 36kg |
| Scrotal Circumference | 35cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|-----|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +7.8 | +8.3 | -8.6 | +1.7 | +43 | +84 | +111 | +84 | +26 | +1.1 | -8.2 | +70 | +7.6 | +1.4 | +2.6 | +0.1 | +4.5 | +0.96 | +35 |
| Acc | 72% | 65% | 83% | 83% | 84% | 83% | 83% | 81% | 78% | 81% | 53% | 75% | 74% | 73% | 75% | 67% | 77% | 67% | 79% |
| % Rank | 7 | 5 | 5 | 10 | 83 | 73 | 67 | 78 | 3 | 84 | 3 | 42 | 34 | 18 | 10 | 72 | 8 | 98 | 8 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 25 | 39 | 28 | 22 | 23 | 27 | 23 | 38 | 32 | 5 | 6 | \$425 | \$261 | \$211 | \$342 | \$250 |
| | | | | | | | | | | | 5 | 4 | 7 | 5 | 4 |

Out of a quiet, sound footed donor cow this bull is well suited to heifers and also offers high IMF and high milk.

Lot 6 **WATTLETOP L519 T39^{PV}** **NWP22T39**

Date of Birth: 26/7/2022 Register: HBR Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDFU,NHFU
 G A R INGENUITY[#] TC FRANKLIN 619[#]
 H P C A INTENSITY[#] WATTLETOP FRANKLIN G188^{SV}
 G A R PREDESTINED 287L[#] WATTLETOP BARUNAH E295^{PV}
SIRE: NORL519 RENNYLEA L519^{PV} **DAM: NWPM161 WATTLETOP DANDLOO M161^{SV}**
 TE MANIA BERKLEY B1^{PV} RENNYLEA EDMUND E11^{PV}
 RENNYLEA H414^{SV} WATTLETOP DANDLOO K77[#]
 RENNYLEA C310[#] WATTLETOP DANDLOO C36^{SV}

| | |
|-----------------------|------|
| Actual Birth Weight | 46kg |
| Scrotal Circumference | 38cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|------|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +3.4 | +5.3 | -7.8 | +5.7 | +63 | +109 | +145 | +132 | +17 | +2.1 | -4.6 | +90 | +7.6 | -2.9 | -5.4 | +0.9 | +2.6 | +0.15 | +41 |
| Acc | 72% | 65% | 83% | 83% | 84% | 82% | 83% | 81% | 78% | 81% | 54% | 74% | 73% | 73% | 74% | 67% | 77% | 67% | 78% |
| % Rank | 40 | 26 | 9 | 84 | 8 | 10 | 8 | 12 | 50 | 51 | 50 | 5 | 34 | 95 | 99 | 24 | 39 | 43 | 3 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 27 | 40 | 30 | 22 | 22 | 27 | 22 | 39 | 32 | 4 | 5 | \$406 | \$230 | \$190 | \$298 | \$214 |
| | | | | | | | | | | | 11 | 21 | 22 | 25 | 22 |

Out of a powerful G188 donor that we have 29 progeny from. This is her natural calf and she did a terrific job raising him. A bull with a lot of natural thickness.

Lot 7 **WATTLETOP L519 T79^{PV}** **NWP22T79**

Date of Birth: 6/8/2022 Register: HBR Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDFU,NHFU
 G A R INGENUITY[#] TC FRANKLIN 619[#]
 H P C A INTENSITY[#] WATTLETOP FRANKLIN G188^{SV}
 G A R PREDESTINED 287L[#] WATTLETOP BARUNAH E295^{PV}
SIRE: NORL519 RENNYLEA L519^{PV} **DAM: NWPM161 WATTLETOP DANDLOO M161^{SV}**
 TE MANIA BERKLEY B1^{PV} RENNYLEA EDMUND E11^{PV}
 RENNYLEA H414^{SV} WATTLETOP DANDLOO K77[#]
 RENNYLEA C310[#] WATTLETOP DANDLOO C36^{SV}

| | |
|-----------------------|-------------|
| Actual Birth Weight | 48kg |
| Scrotal Circumference | 37cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|------|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | -2.4 | +1.3 | -6.4 | +6.8 | +70 | +112 | +146 | +131 | +16 | +2.2 | -4.5 | +98 | +6.4 | +0.6 | -1.1 | +0.1 | +1.8 | -0.03 | +22 |
| Acc | 72% | 65% | 83% | 83% | 84% | 82% | 83% | 80% | 78% | 81% | 54% | 74% | 73% | 73% | 74% | 67% | 77% | 66% | 78% |
| % Rank | 83 | 69 | 21 | 95 | 2 | 7 | 8 | 12 | 57 | 47 | 52 | 2 | 49 | 33 | 63 | 72 | 61 | 24 | 43 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 28 | 39 | 31 | 23 | 24 | 26 | 23 | 38 | 33 | 5 | 6 | \$383 | \$223 | \$182 | \$300 | \$203 |
| | | | | | | | | | | | 24 | 28 | 32 | 24 | 33 |

A full brother to Lot 6 with the same thickness and length with high growth. Lovely slick skin and strong sire head. Will breed some heavy weaners.

Lot 8 **WATTLETOP L519 T32^{PV}** **NWP22T32**

Date of Birth: 25/7/2022 Register: HBR Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDFU,NHFU
 G A R INGENUITY[#] G A R MOMENTUM^{PV}
 H P C A INTENSITY[#] LAWSONS MOMENTOUS M518^{PV}
 G A R PREDESTINED 287L[#] LAWSONS AFRICA H229^{SV}
SIRE: NORL519 RENNYLEA L519^{PV} **DAM: NWPQ42 WATTLETOP Q42^{PV}**
 TE MANIA BERKLEY B1^{PV} WATTLETOP FRANKLIN G188^{SV}
 RENNYLEA H414^{SV} WATTLETOP DANDLOO M161^{SV}
 RENNYLEA C310[#] WATTLETOP DANDLOO K77[#]

| | |
|-----------------------|-------------|
| Actual Birth Weight | 34kg |
| Scrotal Circumference | 38cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|-----|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +5.0 | +5.8 | -3.9 | +2.7 | +47 | +89 | +111 | +93 | +18 | +2.1 | -3.3 | +71 | +8.3 | +0.9 | +2.8 | +0.4 | +3.9 | +0.45 | +31 |
| Acc | 72% | 65% | 83% | 82% | 83% | 82% | 82% | 80% | 77% | 80% | 53% | 73% | 73% | 72% | 73% | 66% | 76% | 66% | 79% |
| % Rank | 25 | 22 | 58 | 22 | 69 | 59 | 68 | 65 | 39 | 51 | 79 | 39 | 27 | 27 | 9 | 54 | 15 | 75 | 15 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 25 | 40 | 28 | 23 | 23 | 26 | 24 | 41 | 30 | 5 | 5 | \$371 | \$223 | \$180 | \$306 | \$207 |
| | | | | | | | | | | | 33 | 28 | 34 | 20 | 29 |

Closely bred to the 2 previous lots. The mother Q42 is out of M161 and the consistency and thickness in this M161 x L519 cross is evident across these 3 bulls. We flushed Q42 last year and she produced 22 A grade embryos. We are excited about her ET calves coming this year. T32 was used over stud heifers and has been a standout on muscling and thickness.

Lot 9 **WATTLETOP MOMENTOUS T75^{PV}** **NWP22T75**

Date of Birth: 5/8/2022 Register: HBR Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDFU,NHFU
 G A R PROGRESS^{SV} TC FRANKLIN 619[#]
 G A R MOMENTUM^{PV} WATTLETOP FRANKLIN G188^{SV}
 G A R BIG EYE 1770[#] WATTLETOP BARUNAH E295^{PV}
SIRE: VLYM518 LAWSONS MOMENTOUS M518^{PV} **DAM: NWPM161 WATTLETOP DANDLOO M161^{SV}**
 TE MANIA AFRICA A217^{PV} RENNYLEA EDMUND E11^{PV}
 LAWSONS AFRICA H229^{SV} WATTLETOP DANDLOO K77[#]
 LAWSONS ROCKND AMBUSH E1103^{PV} WATTLETOP DANDLOO C36^{SV}

| | |
|-----------------------|-------------|
| Actual Birth Weight | 42kg |
| Scrotal Circumference | 36cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|------|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +2.7 | +0.2 | -7.7 | +4.0 | +61 | +101 | +126 | +108 | +17 | +1.7 | -3.1 | +77 | +9.2 | +0.4 | -1.0 | +0.4 | +2.2 | -0.18 | +37 |
| Acc | 74% | 66% | 84% | 83% | 85% | 83% | 83% | 81% | 79% | 81% | 53% | 76% | 75% | 75% | 76% | 68% | 78% | 69% | 79% |
| % Rank | 47 | 78 | 10 | 50 | 11 | 24 | 34 | 40 | 52 | 66 | 83 | 24 | 19 | 37 | 61 | 54 | 50 | 13 | 6 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 27 | 38 | 30 | 23 | 24 | 26 | 23 | 38 | 31 | 4 | 6 | \$363 | \$216 | \$177 | \$299 | \$194 |
| | | | | | | | | | | | 40 | 36 | 39 | 25 | 43 |

T75 is out of M161 but is by Lawsons Momentous. We sold 2 full brothers in 2021 for \$30,000 and \$20,000. The full sisters (including Q42 the dam of lot 8) have been sound in the feet with good udders. This bull has plenty of length and a good spread in numbers with breed average birth, top 10% 200 weight, top 25% 400 weight and top 20% EMA.

Lot 10 **WATTLETOP L519 T49^{PV}** **NWP22T49**

Date of Birth: 29/7/2022 Register: HBR Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDFU,NHFU
 G A R INGENUITY[#] TC FRANKLIN 619[#]
 H P C A INTENSITY[#] WATTLETOP FRANKLIN G188^{SV}
 G A R PREDESTINED 287L[#] WATTLETOP BARUNAH E295^{PV}
SIRE: NORL519 RENNYLEA L519^{PV} **DAM: NWPL88 WATTLETOP BARUNAH L88^{SV}**
 TE MANIA BERKLEY B1^{PV} B/R AMBUSH 28[#]
 RENNYLEA H414^{SV} WATTLETOP BARUNAH C144[#]
 RENNYLEA C310[#] WATTLETOP BARUNAH Z155^{PV}

| | |
|-----------------------|------|
| Actual Birth Weight | 30kg |
| Scrotal Circumference | 36cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|-------|------|------|------|------|------|------|------|-------|-----|-------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +9.9 | +6.2 | -10.6 | +0.3 | +42 | +87 | +115 | +103 | +22 | +1.2 | -4.2 | +59 | +11.1 | +0.5 | -1.2 | +1.2 | +2.2 | +0.16 | +37 |
| Acc | 71% | 64% | 82% | 82% | 83% | 81% | 82% | 80% | 77% | 80% | 53% | 73% | 72% | 72% | 73% | 66% | 75% | 65% | 78% |
| % Rank | 2 | 18 | 1 | 3 | 87 | 65 | 58 | 47 | 15 | 82 | 60 | 75 | 9 | 35 | 65 | 12 | 50 | 44 | 6 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 24 | 38 | 27 | 22 | 23 | 26 | 23 | 38 | 30 | 5 | 5 | \$360 | \$201 | \$164 | \$262 | \$186 |
| | | | | | | | | | | | 42 | 53 | 55 | 56 | 52 |

A full brother to Lot 2 out the super cow L88. Moderate in stature and suited to heifers he has a lovely strong head and plenty of muscle.

Lot 11 **WATTLETOP PLANTATION T1^{PV}** **NWP22T1**

Date of Birth: 10/7/2022 Register: HBR Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDFU,NHFU
 G A R PROPHET^{SV} G A R MOMENTUM^{PV}
 BALDRIDGE BEAST MODE B074^{PV} LAWSONS MOMENTOUS M518^{PV}
 BALDRIDGE ISABEL Y69[#] LAWSONS AFRICA H229^{SV}
SIRE: NBHP392 CLUNIE RANGE PLANTATION P392^{SV} **DAM: NWPR3 WATTLETOP R3^{PV}**
 THOMAS UP RIVER 1614^{PV} WATTLETOP FRANKLIN G188^{SV}
 CLUNIE RANGE NAOMI M516[#] WATTLETOP PHYLLIS P505^{PV}
 CLUNIE RANGE NAOMI H5[#] WATTLETOP DANDLOO L48^{SV}

| | |
|-----------------------|------|
| Actual Birth Weight | 32kg |
| Scrotal Circumference | 37cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|-----|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +9.2 | +6.6 | -9.2 | +1.5 | +59 | +107 | +130 | +94 | +27 | +4.7 | -4.3 | +69 | -1.7 | +1.1 | +2.5 | -1.8 | +3.8 | -0.07 | +22 |
| Acc | 70% | 60% | 83% | 83% | 84% | 82% | 82% | 79% | 75% | 80% | 45% | 73% | 73% | 72% | 74% | 63% | 77% | 66% | 78% |
| % Rank | 3 | 15 | 3 | 8 | 17 | 13 | 27 | 63 | 3 | 2 | 57 | 44 | 99 | 23 | 11 | 99 | 16 | 20 | 43 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 24 | 38 | 27 | 22 | 23 | 27 | 23 | 38 | 30 | 5 | 5 | \$378 | \$215 | \$177 | \$305 | \$198 |
| | | | | | | | | | | | 27 | 37 | 38 | 20 | 38 |

A moderate plantation son suited to heifers with low birth, top 17% for early growth and good IMF. We are pleased with the Plantation females and think this line will leave us with quiet, sound females with muscle.

Lot 12 **WATTLETOP ENHANCE T71^{PV}** **NWP22T71**

Date of Birth: 4/8/2022 Register: HBR Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDFU,NHFU
 SYDGEN GOOGOL[#] TC FRANKLIN 619[#]
 SYDGEN EXCEED 3223^{PV} WATTLETOP FRANKLIN G188^{SV}
 SYDGEN FOREVER LADY 1255[#] WATTLETOP BARUNAH E295^{PV}
SIRE: USA18170041 SYDGEN ENHANCE^{SV} **DAM: NWPM161 WATTLETOP DANDLOO M161^{SV}**
 SYDGEN LIBERTY GA 8627[#] RENNYLEA EDMUND E11^{PV}
 SYDGEN RITA 2618[#] WATTLETOP DANDLOO K77[#]
 FOX RUN RITA 9308[#] WATTLETOP DANDLOO C36^{SV}

| | |
|-----------------------|------|
| Actual Birth Weight | 41kg |
| Scrotal Circumference | 37cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|------|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +4.4 | +0.0 | -6.0 | +3.8 | +60 | +101 | +131 | +100 | +18 | +2.2 | -2.9 | +76 | +6.2 | +0.3 | +1.1 | -1.0 | +3.7 | -0.46 | +38 |
| Acc | 72% | 64% | 83% | 83% | 84% | 82% | 83% | 80% | 77% | 80% | 49% | 73% | 72% | 72% | 73% | 66% | 75% | 64% | 78% |
| % Rank | 31 | 79 | 25 | 45 | 13 | 24 | 26 | 53 | 45 | 47 | 85 | 24 | 51 | 39 | 25 | 98 | 18 | 3 | 5 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 25 | 38 | 28 | 22 | 24 | 26 | 23 | 38 | 28 | 5 | 5 | \$357 | \$213 | \$162 | \$306 | \$195 |
| | | | | | | | | | | | 44 | 40 | 58 | 20 | 41 |

An Enhance son from M161 that is quiet and well suited to join to heifers. Top 25% growth and top 20% IMF.

Lot 13 **WATTLETOP ENHANCE T87^{PV}** **NWP22T87**

Date of Birth: 8/8/2022 Register: HBR Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDFU,NHFU
 SYDGEN GOOGOL* TC FRANKLIN 619*
 SYDGEN EXCEED 3223^{PV} WATTLETOP FRANKLIN G188^{SV}
 SYDGEN FOREVER LADY 1255[#] WATTLETOP BARUNAH E295^{PV}
SIRE: USA18170041 SYDGEN ENHANCE^{SV} **DAM: NWPL88 WATTLETOP BARUNAH L88^{SV}**
 SYDGEN LIBERTY GA 8627[#] B/R AMBUSH 28[#]
 SYDGEN RITA 2618[#] WATTLETOP BARUNAH C144[#]
 FOX RUN RITA 9308[#] WATTLETOP BARUNAH Z155^{PV}

| | |
|-----------------------|------|
| Actual Birth Weight | 38kg |
| Scrotal Circumference | 37cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|-----|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +2.3 | -0.6 | -5.9 | +4.3 | +55 | +100 | +131 | +92 | +24 | +3.0 | -2.3 | +65 | +4.0 | -2.8 | -3.1 | +0.1 | +2.5 | -0.73 | +38 |
| Acc | 72% | 65% | 83% | 83% | 84% | 82% | 83% | 81% | 78% | 81% | 50% | 73% | 73% | 73% | 73% | 66% | 76% | 65% | 79% |
| % Rank | 50 | 83 | 27 | 57 | 29 | 28 | 25 | 66 | 8 | 21 | 92 | 57 | 77 | 94 | 90 | 72 | 42 | 1 | 5 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 28 | 37 | 30 | 23 | 24 | 25 | 23 | 37 | 30 | 5 | 5 | \$316 | \$187 | \$148 | \$255 | \$169 |
| | | | | | | | | | | | 75 | 68 | 74 | 61 | 70 |

A bigger framed Enhance son than T71 out of L88. Very quiet with balanced numbers.

Lot 14 **WATTLETOP EXCLUSIVE T57^{PV}** **NWP22T57**

Date of Birth: 31/7/2022 Register: HBR Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDFU,NHFU
 CONNEALY CAPITALIST 028* TC FRANKLIN 619*
 LD CAPITALIST 316^{PV} WATTLETOP FRANKLIN G188^{SV}
 LD DIXIE ERICA 2053[#] WATTLETOP BARUNAH E295^{PV}
SIRE: USA18130471 MUSGRAVE 316 EXCLUSIVE^{PV} **DAM: NWPP552 WATTLETOP BARUNAH P552^{SV}**
 MUSGRAVE FOUNDATION* B/R NEW DAY 454*
 MUSGRAVE PRIM LASSIE 163-386[#] WATTLETOP BARUNAH G261[#]
 SCR PRIM LASSIE 80634[#] WATTLETOP BARUNAH B233[#]

| | |
|-----------------------|------|
| Actual Birth Weight | 42kg |
| Scrotal Circumference | 41cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|------|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | -6.5 | -0.4 | -1.9 | +6.4 | +56 | +106 | +133 | +131 | +18 | +2.8 | -2.1 | +70 | +7.0 | -2.1 | -2.8 | +0.6 | +1.3 | +0.35 | +14 |
| Acc | 70% | 61% | 83% | 83% | 84% | 82% | 83% | 80% | 76% | 81% | 46% | 72% | 72% | 72% | 72% | 64% | 75% | 63% | 78% |
| % Rank | 95 | 82 | 85 | 92 | 28 | 15 | 22 | 13 | 39 | 27 | 93 | 40 | 41 | 88 | 87 | 41 | 75 | 65 | 76 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 23 | 39 | 26 | 23 | 24 | 27 | 22 | 40 | 32 | 5 | 6 | \$285 | \$148 | \$126 | \$202 | \$128 |
| | | | | | | | | | | | 88 | 93 | 90 | 91 | 93 |

True to the Exclusive pattern thick with muscle.

Lot 15 **WATTLETOP T44^{PV}** **NWP22T44**

Date of Birth: 27/7/2022 Register: HBR Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDFU,NHFU
 G A R MOMENTUM^{PV} ROCKN D AMBUSH 1531*
 LAWSONS MOMENTOUS M518^{PV} B/R AMBUSH 28*
 LAWSONS AFRICA H229^{SV} B/R RUBY OF TIFFANY 8250*
SIRE: NWPQ41 WATTLETOP Q41^{PV} **DAM: NWPQ5 WATTLETOP USUAL Q5^{SV}**
 WATTLETOP FRANKLIN G188^{SV} B/R NEW DESIGN 036*
 WATTLETOP DANDLOO M161^{SV} WATTLETOP USUAL U102*
 WATTLETOP DANDLOO K77[#] WATTLETOP USUAL P22+94[#]

| | |
|-----------------------|------|
| Actual Birth Weight | 31kg |
| Scrotal Circumference | 35cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|-----|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +5.1 | +5.6 | -5.1 | +0.5 | +31 | +66 | +81 | +35 | +23 | +1.3 | -4.1 | +47 | +5.3 | -0.7 | -1.9 | -0.1 | +4.8 | +0.40 | +34 |
| Acc | 68% | 60% | 83% | 83% | 84% | 82% | 82% | 79% | 75% | 81% | 47% | 72% | 72% | 71% | 73% | 64% | 76% | 64% | 76% |
| % Rank | 25 | 23 | 83 | 83 | 84 | 82 | 82 | 79 | 75 | 81 | 47 | 72 | 72 | 71 | 73 | 64 | 76 | 64 | 76 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 23 | 39 | 27 | 22 | 23 | 26 | 23 | 38 | 29 | 5 | 5 | \$280 | \$183 | \$146 | \$249 | \$166 |
| | | | | | | | | | | | 90 | 72 | 77 | 66 | 72 |

Withdrawn

Withdrawn

Lot 16 **WATTLETOP PRECISE T73^{PV}** **NWP22T73**

Date of Birth: 4/8/2022 Register: APR Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDFU,NHFU
 H P C A INTENSITY# SYDGEN EXCEED 3223^{PV}
 RENNYLEA L519^{PV} SYDGEN ENHANCE^{SV}
 RENNYLEA H414^{SV} SYDGEN RITA 2618[#]
SIRE: NGMP411 BOOROOMOOKA PRECISE P411^{SV} **DAM: NWPR9 WATTLETOP R9^{PV}**
 BOOROOMOOKA INSPIRED E124^{PV} WATTLETOP FRANKLIN M521^{SV}
 BOOROOMOOKA URONG K578[#] WATTLETOP P585^{SV}
 BOOROOMOOKA URONG F542[#] WATTLETOP J314[#]

| | |
|-----------------------|-------------|
| Actual Birth Weight | 37kg |
| Scrotal Circumference | 35cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|-------|------|------|------|------|-----|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +3.3 | +8.8 | -10.5 | +3.6 | +57 | +95 | +130 | +93 | +15 | +0.8 | -3.1 | +73 | +8.5 | -1.6 | -2.7 | +0.1 | +5.2 | +0.07 | +34 |
| Acc | 66% | 57% | 81% | 81% | 82% | 80% | 81% | 78% | 73% | 79% | 42% | 69% | 68% | 68% | 69% | 60% | 73% | 60% | 75% |
| % Rank | 41 | 4 | 1 | 41 | 23 | 41 | 27 | 65 | 70 | 90 | 83 | 32 | 25 | 81 | 86 | 72 | 4 | 34 | 9 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 25 | 40 | 29 | 23 | 24 | 27 | 23 | 40 | 33 | 4 | 7 | \$388 | \$243 | \$182 | \$338 | \$229 |
| | | | | | | | | | | | 21 | 12 | 31 | 6 | 11 |

A sound, thick P411 son with impressive numbers. A bull that is suited to heifer joinings yet still has solid growth and is 5.2 for IMF. Calves with this bull's genetics will be very saleable in the high end Angus and Wagyu cross markets.

Lot 17 **WATTLETOP ENHANCE T110^{PV}** **NWP22T110**

Date of Birth: 28/8/2022 Register: HBR Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDFU,NHFU
 SYDGEN EXCEED 3223^{PV} AYRVALE GENERAL G18^{PV}
 SYDGEN ENHANCE^{SV} WATTLETOP GENERAL N48^{SV}
 SYDGEN RITA 2618[#] WATTLETOP BARUNAH L351[#]
SIRE: NWPR7 WATTLETOP ENHANCE R7^{PV} **DAM: NWPR88 WATTLETOP R88^{PV}**
 BOONAROO GRAVITY G013^{PV} WATTLETOP 11465 M349[#]
 WATTLETOP USUAL P509^{SV} WATTLETOP ANN P572[#]
 WATTLETOP USUAL L51[#] WATTLETOP ANN D291[#]

| | |
|-----------------------|-------------|
| Actual Birth Weight | 41kg |
| Scrotal Circumference | 38cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|------|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | -2.5 | +1.1 | -3.0 | +6.7 | +69 | +123 | +156 | +124 | +25 | +3.4 | -4.4 | +88 | +9.8 | -3.5 | -2.1 | +0.5 | +3.2 | -0.97 | +16 |
| Acc | 66% | 56% | 82% | 81% | 82% | 80% | 81% | 78% | 73% | 78% | 39% | 69% | 69% | 68% | 70% | 60% | 74% | 60% | 75% |
| % Rank | 84 | 71 | 72 | 94 | 2 | 2 | 3 | 19 | 6 | 13 | 55 | 7 | 15 | 98 | 79 | 47 | 26 | 1 | 69 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 24 | 40 | 28 | 23 | 24 | 26 | 23 | 40 | 32 | 5 | 7 | \$419 | \$257 | \$213 | \$349 | \$243 |
| | | | | | | | | | | | 7 | 5 | 6 | 4 | 6 |

A good combination for maternal strength being out of an N48 cow by an Enhance son. He is moderate, thick, easy doing with good feet. Plenty of growth in the flesh and on paper as well as having good milk, scrotal, NFI and IMF.

Lot 18 **WATTLETOP PRECISE T69^{PV}** **NWP22T69**

Date of Birth: 3/8/2022 Register: HBR Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDFU,NHFU
 H P C A INTENSITY# TC FRANKLIN 619[#]
 RENNYLEA L519^{PV} WATTLETOP FRANKLIN G188^{SV}
 RENNYLEA H414^{SV} WATTLETOP BARUNAH E295^{PV}
SIRE: NGMP411 BOOROOMOOKA PRECISE P411^{SV} **DAM: NWPQ15 WATTLETOP Q15^{PV}**
 BOOROOMOOKA INSPIRED E124^{PV} LAWSONS NEW DESIGN 1407 Y64[#]
 BOOROOMOOKA URONG K578[#] WATTLETOP ROBE B159^{SV}
 BOOROOMOOKA URONG F542[#] WATTLETOP Z352[#]

| | |
|-----------------------|-------------|
| Actual Birth Weight | 36kg |
| Scrotal Circumference | 38cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|------|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +3.4 | +7.3 | -4.5 | +2.1 | +54 | +94 | +122 | +111 | +14 | +2.2 | -3.7 | +72 | +6.7 | -1.3 | -0.1 | +0.3 | +2.6 | +0.20 | +16 |
| Acc | 66% | 56% | 81% | 81% | 82% | 80% | 81% | 78% | 74% | 79% | 43% | 70% | 70% | 69% | 70% | 61% | 74% | 62% | 75% |
| % Rank | 40 | 10 | 48 | 14 | 35 | 45 | 44 | 35 | 72 | 47 | 72 | 37 | 45 | 76 | 45 | 60 | 39 | 48 | 70 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 26 | 40 | 28 | 23 | 24 | 26 | 23 | 40 | 32 | 5 | 7 | \$366 | \$207 | \$168 | \$279 | \$189 |
| | | | | | | | | | | | 37 | 46 | 51 | 41 | 48 |

Another 7 grading P411 son out of a powerful G188 cow. Suitable to join over heifers yet still offering above average growth.

Lot 19 **WATTLETOP ENHANCE T88^{PV}** **NWP22T88**

Date of Birth: 8/8/2022 Register: HBR Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDFU,NHFU
 SYDGEN GOOGOL[#] TC FRANKLIN 619[#]
 SYDGEN EXCEED 3223^{PV} WATTLETOP FRANKLIN G188^{SV}
 SYDGEN FOREVER LADY 1255[#] WATTLETOP BARUNAH E295^{PV}
SIRE: USA18170041 SYDGEN ENHANCE^{SV} **DAM: NWPL88 WATTLETOP BARUNAH L88^{SV}**
 SYDGEN LIBERTY GA 8627[#] B/R AMBUSH 28[#]
 SYDGEN RITA 2618[#] WATTLETOP BARUNAH C144[#]
 FOX RUN RITA 9308[#] WATTLETOP BARUNAH Z155^{PV}

| | |
|-----------------------|-------------|
| Actual Birth Weight | 37kg |
| Scrotal Circumference | 38cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|------|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +4.1 | -0.3 | -3.9 | +2.8 | +56 | +103 | +135 | +109 | +20 | +1.8 | -3.6 | +78 | +5.8 | -1.9 | -2.6 | +0.5 | +2.7 | -0.51 | +38 |
| Acc | 72% | 65% | 83% | 83% | 84% | 82% | 83% | 80% | 77% | 80% | 49% | 73% | 72% | 72% | 73% | 65% | 75% | 65% | 78% |
| % Rank | 33 | 81 | 58 | 24 | 28 | 21 | 19 | 38 | 25 | 62 | 74 | 22 | 56 | 86 | 85 | 47 | 37 | 3 | 4 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 27 | 38 | 31 | 23 | 24 | 26 | 23 | 38 | 30 | 4 | 6 | \$364 | \$213 | \$172 | \$284 | \$195 |
| | | | | | | | | | | | 38 | 39 | 44 | 36 | 41 |

A full brother to lot 13 out of a terrific cow L88. A terrific spread with low birth making him suitable for heifers but still in the top 20% for 400,600 day weight. Lovely quiet bull and in the top 3% for Net feed intake.

Lot 20 **WATTLETOP ENHANCE T78^{PV}** **NWP22T78**

Date of Birth: 6/8/2022 Register: HBR Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDFU,NHFU
 SYDGEN GOOGOL[#] RITO 9M25 OF RITA 5F56 PRED^{SV}
 SYDGEN EXCEED 3223^{PV} WATTLETOP JASPER J3^{SV}
 SYDGEN FOREVER LADY 1255[#] WATTLETOP ROBE G338[#]
SIRE: USA18170041 SYDGEN ENHANCE^{SV} **DAM: NWPL48 WATTLETOP DANDLOO L48^{SV}**
 SYDGEN LIBERTY GA 8627[#] TE MANIA AFRICA A217^{PV}
 SYDGEN RITA 2618[#] WATTLETOP DANDLOO G114[#]
 FOX RUN RITA 9308[#] WATTLETOP DANDLOO D17^{SV}

| | |
|-----------------------|-------------|
| Actual Birth Weight | 38kg |
| Scrotal Circumference | 37cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|-----|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +7.1 | +3.8 | -5.0 | +1.7 | +46 | +84 | +109 | +85 | +23 | +1.7 | -4.9 | +64 | +9.1 | -1.0 | +0.2 | +0.6 | +3.0 | -0.02 | +38 |
| Acc | 71% | 63% | 83% | 82% | 83% | 82% | 82% | 80% | 77% | 80% | 47% | 72% | 72% | 72% | 72% | 66% | 75% | 64% | 77% |
| % Rank | 11 | 43 | 40 | 10 | 73 | 74 | 72 | 76 | 11 | 66 | 42 | 61 | 20 | 69 | 39 | 41 | 30 | 25 | 5 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 25 | 38 | 30 | 23 | 24 | 26 | 23 | 39 | 33 | 4 | 6 | \$364 | \$220 | \$177 | \$292 | \$202 |
| | | | | | | | | | | | 39 | 32 | 39 | 29 | 33 |

Another high quality Enhance son out of a good donor in L48 with very usable numbers. Low birth making him suitable for heifers. Top 20% EMA and top 30% IMF.

Lot 21 **WATTLETOP MOE T27^{PV}** **NWP22T27**

Date of Birth: 25/7/2022 Register: HBR Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDFU,NHFU
 TE MANIA CALAMUS C46^{SV} TE MANIA 11 465^{SV}
 TE MANIA FOE F734^{SV} WATTLETOP 11465 M349[#]
 TE MANIA DANDLOO D700[#] WATTLETOP BARUNAH H17^{SV}
SIRE: GTNM6 CHILTERN PARK MOE M6^{PV} **DAM: NWPP560 WATTLETOP ANN P560[#]**
 HIDDEN VALLEY TIMEOUT A45^{SV} SYDGEN TRUST 6228[#]
 STRATHEWEN TIMEOUT JADE F15^{PV} WATTLETOP ANN K235[#]
 STRATHEWEN 1407 JADE C05^{PV} WATTLETOP ANN F79[#]

| | |
|-----------------------|-------------|
| Actual Birth Weight | 39kg |
| Scrotal Circumference | 38cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|------|------|------|-------|-----|-------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +5.6 | +5.9 | -9.1 | +4.1 | +50 | +87 | +117 | +100 | +13 | +1.6 | -5.3 | +59 | +12.3 | -1.3 | -0.3 | +1.5 | +1.1 | +0.47 | +27 |
| Acc | 69% | 59% | 83% | 82% | 84% | 82% | 82% | 79% | 76% | 80% | 46% | 73% | 72% | 72% | 73% | 64% | 77% | 65% | 78% |
| % Rank | 21 | 21 | 4 | 52 | 54 | 67 | 55 | 53 | 81 | 70 | 33 | 74 | 5 | 76 | 48 | 6 | 79 | 76 | 26 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 22 | 38 | 29 | 22 | 23 | 26 | 23 | 40 | 33 | 5 | 6 | \$386 | \$230 | \$191 | \$289 | \$215 |
| | | | | | | | | | | | 22 | 22 | 22 | 32 | 21 |

Out of a deep bodied, broody female that we flushed last year. Plenty of muscle in this Moe son that is suitable for heifers. He is in the top %15 for EMA.

Lot 22 **WATTLETOP EXCLUSIVE T55^{PV}** **NWP22T55**

Date of Birth: 30/7/2022 Register: HBR Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDFU,NHFU
 CONNEALY CAPITALIST 028# TE MANIA BERKLEY B1^{PV}
 LD CAPITALIST 316^{PV} AYRVALE GENERAL G18^{PV}
 LD DIXIE ERICA 2053# AYRVALE EASE E3^{PV}
SIRE: USA18130471 MUSGRAVE 316 EXCLUSIVE^{PV} **DAM: NWPQ11 WATTLETOP Q11^{PV}**
 MUSGRAVE FOUNDATION# WATTLETOP JASPER J3^{SV}
 MUSGRAVE PRIM LASSIE 163-386# WATTLETOP DANDLOO L48^{SV}
 SCR PRIM LASSIE 80634# WATTLETOP DANDLOO G114[#]

| | |
|-----------------------|------|
| Actual Birth Weight | 39kg |
| Scrotal Circumference | 39cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|-----|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +6.1 | +4.1 | -5.1 | +4.1 | +47 | +83 | +108 | +89 | +23 | +0.8 | -6.0 | +64 | +7.5 | +2.1 | +1.4 | +0.9 | -0.4 | +0.04 | +27 |
| Acc | 69% | 60% | 82% | 82% | 83% | 81% | 82% | 79% | 76% | 80% | 46% | 71% | 71% | 71% | 71% | 63% | 75% | 62% | 77% |
| % Rank | 17 | 40 | 38 | 52 | 67 | 76 | 74 | 71 | 12 | 90 | 20 | 59 | 36 | 11 | 21 | 24 | 98 | 31 | 24 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 26 | 39 | 30 | 22 | 23 | 26 | 23 | 38 | 35 | 5 | 6 | \$347 | \$202 | \$173 | \$254 | \$183 |
| | | | | | | | | | | | 53 | 53 | 44 | 63 | 55 |

An easy doing Exclusive son that scanned at 6.5 for IMF which was average within his contemporary and is higher than what breedplan suggests. Out of a big stretchy General cow.

Lot 23 **WATTLETOP EXCLUSIVE T144^{SV}** **NWP22T144**

Date of Birth: 27/7/2022 Register: HBR Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDF,NHFU
 CONNEALY CAPITALIST 028# TC FRANKLIN 619#
 LD CAPITALIST 316^{PV} WATTLETOP FRANKLIN G188^{SV}
 LD DIXIE ERICA 2053# WATTLETOP BARUNAH E295^{PV}
SIRE: USA18130471 MUSGRAVE 316 EXCLUSIVE^{PV} **DAM: NWP44 WATTLETOP USUAL M44#**
 MUSGRAVE FOUNDATION# BOOROOMOOKA FRANKEL F510^{PV}
 MUSGRAVE PRIM LASSIE 163-386# WATTLETOP USUAL K292#
 SCR PRIM LASSIE 80634# WATTLETOP USUAL F174#

| | |
|-----------------------|------|
| Actual Birth Weight | 38kg |
| Scrotal Circumference | 40cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|------|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +2.2 | +7.0 | -6.6 | +2.9 | +65 | +114 | +151 | +148 | +16 | +3.7 | -3.3 | +88 | +6.8 | -1.0 | -0.9 | +0.1 | +2.2 | -0.12 | +17 |
| Acc | 70% | 60% | 83% | 82% | 83% | 82% | 82% | 79% | 76% | 80% | 45% | 72% | 71% | 71% | 71% | 63% | 75% | 62% | 77% |
| % Rank | 51 | 12 | 19 | 26 | 5 | 6 | 5 | 4 | 57 | 9 | 79 | 6 | 44 | 69 | 60 | 72 | 50 | 17 | 64 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 24 | 39 | 27 | 22 | 23 | 26 | 22 | 39 | 34 | 5 | 6 | \$400 | \$212 | \$171 | \$286 | \$196 |
| | | | | | | | | | | | 14 | 41 | 46 | 35 | 40 |

This bull always stands out when you drive through the paddock. Typical masculine Exclusive head with hooded eye and powerful when he walks. Out of a good G188 cow. Moderate birth and top 5% all growth traits. He was the second highest scanning a whopping 7.3 for IMF.

Lot 24 **WATTLETOP PLANTATION T30^{PV}** **NWP22T30**

Date of Birth: 25/7/2022 Register: HBR Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDFU,NHFU
 G A R PROPHET^{SV} WATTLETOP J200^{SV}
 BALDRIDGE BEAST MODE B074^{PV} WATTLETOP REGENT L306^{SV}
 BALDRIDGE ISABEL Y69# WATTLETOP BARUNAH E295^{PV}
SIRE: NBHP392 CLUNIE RANGE PLANTATION P392^{SV} **DAM: NWP433 WATTLETOP BARUNAH N433#**
 THOMAS UP RIVER 1614^{PV} B/R AMBUSH 28#
 CLUNIE RANGE NAOMI M516# WATTLETOP BARUNAH C158^{SV}
 CLUNIE RANGE NAOMI H5# WATTLETOP BARUNAH Z155^{PV}

| | |
|-----------------------|------|
| Actual Birth Weight | 37kg |
| Scrotal Circumference | 38cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|-----|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +5.3 | +8.1 | -6.7 | +3.3 | +52 | +96 | +115 | +80 | +23 | +1.3 | -4.6 | +68 | +2.3 | -0.8 | -0.8 | -0.3 | +3.7 | -0.02 | +35 |
| Acc | 68% | 57% | 83% | 82% | 83% | 82% | 82% | 78% | 74% | 80% | 43% | 73% | 72% | 72% | 73% | 63% | 77% | 65% | 77% |
| % Rank | 23 | 6 | 18 | 34 | 42 | 37 | 59 | 83 | 13 | 79 | 50 | 47 | 90 | 65 | 58 | 87 | 18 | 25 | 7 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 23 | 40 | 27 | 23 | 24 | 27 | 22 | 40 | 32 | 5 | 6 | \$371 | \$227 | \$192 | \$308 | \$206 |
| | | | | | | | | | | | 33 | 24 | 21 | 19 | 29 |

This mating from a big powerful Ambush 28 x Regent cow has worked well with Plantation to create a thick, powerful, moderate bull. Suitable for heifers and in the top 20% IMF.

Lot 25

WATTLETOP PLANTATION T17^{PV}

NWP22T17

Date of Birth: 18/7/2022 Register: HBR Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDFU,NHFU
 G A R PROPHET^{SV} MATAURI REALITY 839[#]
 BALDRIDGE BEAST MODE B074^{PV} GLENOCH-JK MAKAHU M602^{SV}
 BALDRIDGE ISABEL Y69[#] GLENOCH-JK ANN K615^{SV}
SIRE: NBHP392 CLUNIE RANGE PLANTATION P392^{SV} **DAM: NWPR25 WATTLETOP R25^{PV}**
 THOMAS UP RIVER 1614^{PV} WATTLETOP FRANKLIN G188^{SV}
 CLUNIE RANGE NAOMI M516[#] WATTLETOP BARUNAH N405^{SV}
 CLUNIE RANGE NAOMI H5[#] WATTLETOP BARUNAH H299[#]

| | |
|-----------------------|-------------|
| Actual Birth Weight | 35kg |
| Scrotal Circumference | 43cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|------|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +4.4 | +0.2 | -3.6 | +4.1 | +62 | +113 | +140 | +124 | +23 | +4.9 | -4.8 | +59 | +0.3 | -0.7 | -2.8 | -1.1 | +4.0 | +0.19 | +25 |
| Acc | 68% | 57% | 83% | 82% | 83% | 81% | 82% | 78% | 73% | 80% | 42% | 72% | 72% | 71% | 72% | 62% | 76% | 64% | 77% |
| % Rank | 31 | 78 | 63 | 52 | 9 | 6 | 12 | 19 | 11 | 2 | 45 | 75 | 97 | 63 | 87 | 99 | 13 | 47 | 33 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 25 | 39 | 29 | 23 | 24 | 25 | 24 | 39 | 33 | 5 | 6 | \$373 | \$201 | \$169 | \$278 | \$185 |
| | | | | | | | | | | | 31 | 53 | 49 | 42 | 53 |

A moderate, sound Plantation son with a handy data set. Suitable for heifers but also offers good growth, scrotal and IMF. Scanned well at 7 for IMF.

Lot 26

WATTLETOP GENERAL T94^{PV}

NWP22T94

Date of Birth: 12/8/2022 Register: HBR Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDFU,NHFU
 TE MANIA BERKLEY B1^{PV} SITZ UPWARD 307R^{SV}
 AYRVALE GENERAL G18^{PV} TEHAMA UPWARD Y238[#]
 AYRVALE EASE E3^{PV} TEHAMA ELITE BLACKBIRD T735[#]
SIRE: NWPN48 WATTLETOP GENERAL N48^{SV} **DAM: NWPN411 WATTLETOP DANDLOO N411^{SV}**
 WATTLETOP J312^{SV} TC FRANKLIN 619[#]
 WATTLETOP BARUNAH L351[#] WATTLETOP DANDLOO H10[#]
 WATTLETOP BARUNAH F138[#] WATTLETOP DANDLOO F2[#]

| | |
|-----------------------|-------------|
| Actual Birth Weight | 47kg |
| Scrotal Circumference | 36cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|------|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | -2.0 | -5.5 | -4.5 | +6.4 | +58 | +99 | +135 | +107 | +30 | +2.2 | -4.0 | +82 | +7.5 | -2.9 | -3.4 | +0.3 | +3.5 | -0.08 | +20 |
| Acc | 65% | 56% | 82% | 82% | 83% | 81% | 81% | 78% | 74% | 79% | 42% | 71% | 70% | 69% | 71% | 61% | 74% | 62% | 75% |
| % Rank | 81 | 97 | 48 | 92 | 18 | 29 | 19 | 42 | 1 | 47 | 65 | 13 | 36 | 95 | 92 | 60 | 21 | 20 | 53 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 26 | 40 | 29 | 23 | 24 | 26 | 23 | 40 | 30 | 4 | 6 | \$330 | \$202 | \$152 | \$279 | \$185 |
| | | | | | | | | | | | 66 | 53 | 71 | 40 | 53 |

Big growthy N48 son with the same strong head as his sire. Good growth and IMF.

Lot 27

WATTLETOP GENERAL T104^{PV}

NWP22T104

Date of Birth: 21/8/2022 Register: APR Traits Observed: BWT,200WT,400WT,SC,Genomics AMFU,CAFU,DDFU,NHFU
 TE MANIA BERKLEY B1^{PV} SITZ NEW DESIGN 458N[#]
 AYRVALE GENERAL G18^{PV} WATTLETOP SITZ 458N E111^{SV}
 AYRVALE EASE E3^{PV} WATTLETOP DANDLOO C36^{SV}
SIRE: NWPN48 WATTLETOP GENERAL N48^{SV} **DAM: NWPP525 WATTLETOP P525^{SV}**
 WATTLETOP J312^{SV} WATTLETOP CONNECTION D144 F371[#]
 WATTLETOP BARUNAH L351[#] WATTLETOP J421[#]
 WATTLETOP BARUNAH F138[#] WATTLETOP E150[#]

| | |
|-----------------------|-------------|
| Actual Birth Weight | 43kg |
| Scrotal Circumference | 39cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|------|------|------|-------|-----|-------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | -9.5 | +1.1 | -2.0 | +5.6 | +51 | +86 | +114 | +100 | +16 | +3.9 | -4.1 | +65 | +14.5 | -2.4 | -3.7 | +1.9 | +2.3 | -0.26 | +12 |
| Acc | 65% | 56% | 81% | 81% | 83% | 81% | 81% | 78% | 74% | 79% | 43% | 71% | 70% | 70% | 71% | 62% | 75% | 63% | 74% |
| % Rank | 98 | 71 | 84 | 83 | 51 | 69 | 62 | 52 | 55 | 7 | 62 | 56 | 2 | 91 | 93 | 2 | 47 | 9 | 84 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 25 | 40 | 28 | 22 | 23 | 27 | 23 | 40 | 32 | 5 | 6 | \$295 | \$184 | \$148 | \$242 | \$170 |
| | | | | | | | | | | | 85 | 71 | 75 | 71 | 68 |

Out of a good E111 cow with good scrotal and top 2 % EMA.

Lot 28 **WATTLETOP EXCLUSIVE T82^{PV}** **NWP22T82**

Date of Birth: 6/8/2022 Register: HBR Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDFU,NHFU
 CONNEALY CAPITALIST 028# TC FRANKLIN 619#
 LD CAPITALIST 316^{PV} WATTLETOP FRANKLIN G188^{SV}
 LD DIXIE ERICA 2053# WATTLETOP BARUNAH E295^{SV}
SIRE: USA18130471 MUSGRAVE 316 EXCLUSIVE^{PV} **DAM: NWPP519 WATTLETOP ANN P519^{SV}**
 MUSGRAVE FOUNDATION# TUWHARETOA REGENT D145^{PV}
 MUSGRAVE PRIM LASSIE 163-386# WATTLETOP J187#
 SCR PRIM LASSIE 80634# WATTLETOP ANN F45^{SV}

| | |
|-----------------------|-------------|
| Actual Birth Weight | 44kg |
| Scrotal Circumference | 39cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|------|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +1.9 | +0.2 | +0.2 | +5.5 | +56 | +93 | +123 | +107 | +23 | +0.1 | -2.5 | +87 | +5.3 | -1.3 | -0.6 | +0.7 | +1.2 | -0.62 | -2 |
| Acc | 70% | 61% | 83% | 82% | 84% | 82% | 82% | 80% | 76% | 81% | 46% | 73% | 72% | 72% | 73% | 64% | 76% | 64% | 78% |
| % Rank | 54 | 78 | 97 | 81 | 26 | 47 | 42 | 42 | 10 | 97 | 90 | 8 | 63 | 76 | 54 | 35 | 77 | 2 | 99 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 25 | 39 | 28 | 22 | 23 | 27 | 23 | 39 | 32 | 4 | 6 | \$320 | \$187 | \$148 | \$254 | \$162 |
| | | | | | | | | | | | 73 | 69 | 74 | 62 | 75 |

Deep bodied Exclusive son with a lot of shape and thickness. His mother produced the top priced bull last year Lot 1 S74 for \$24,000. He had the largest scan for EMA at 110 cm and was in the top 5 for IMF at 7.1.

Lot 30 **WATTLETOP ENHANCE T80^{PV}** **NWP22T80**

Date of Birth: 6/8/2022 Register: HBR Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDFU,NHFU
 SYDGEN GOOGOL# RITO 9M25 OF RITA 5F56 PRED^{SV}
 SYDGEN EXCEED 3223^{PV} WATTLETOP JASPER J3^{SV}
 SYDGEN FOREVER LADY 1255# WATTLETOP ROBE G338#
SIRE: USA18170041 SYDGEN ENHANCE^{SV} **DAM: NWPL48 WATTLETOP DANDLOO L48^{SV}**
 SYDGEN LIBERTY GA 8627# TE MANIA AFRICA A217^{PV}
 SYDGEN RITA 2618# WATTLETOP DANDLOO G114#
 FOX RUN RITA 9308# WATTLETOP DANDLOO D17^{SV}

| | |
|-----------------------|-------------|
| Actual Birth Weight | 32kg |
| Scrotal Circumference | 36cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|-----|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +7.4 | +4.4 | -5.3 | +2.0 | +45 | +80 | +110 | +76 | +26 | +2.5 | -4.6 | +63 | +6.7 | -2.7 | -1.5 | +0.0 | +4.5 | -0.01 | +27 |
| Acc | 71% | 63% | 83% | 83% | 84% | 82% | 83% | 80% | 77% | 80% | 48% | 73% | 72% | 72% | 73% | 66% | 76% | 64% | 78% |
| % Rank | 9 | 36 | 35 | 13 | 75 | 83 | 71 | 86 | 4 | 36 | 50 | 62 | 45 | 94 | 70 | 76 | 8 | 26 | 24 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 22 | 39 | 26 | 24 | 24 | 26 | 23 | 40 | 32 | 4 | 6 | \$346 | \$211 | \$158 | \$287 | \$197 |
| | | | | | | | | | | | 54 | 42 | 63 | 34 | 39 |

Moderate, sound bull that Dick graded 24 in the front and back feet. Suitable for heifers and in the top 8% for IMF.

Lot 31 **WATTLETOP PLANTATION T35^{PV}** **NWP22T35**

Date of Birth: 26/7/2022 Register: HBR Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDFU,NHFU
 G A R PROPHET^{SV} TC FRANKLIN 619#
 BALDRIDGE BEAST MODE B074^{PV} WATTLETOP FRANKLIN G188^{SV}
 BALDRIDGE ISABEL Y69# WATTLETOP BARUNAH E295^{SV}
SIRE: NBHP392 CLUNIE RANGE PLANTATION P392^{SV} **DAM: NWPP532 WATTLETOP PRIMROSE P532^{SV}**
 THOMAS UP RIVER 1614^{PV} HYLINE RIGHT TIME 338#
 CLUNIE RANGE NAOMI M516# WATTLETOP USUAL D110#
 CLUNIE RANGE NAOMI H5# WATTLETOP USUAL Y286^{SV}

| | |
|-----------------------|-------------|
| Actual Birth Weight | 35kg |
| Scrotal Circumference | 42cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|------|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | -3.1 | +6.0 | -4.5 | +4.3 | +63 | +102 | +131 | +104 | +21 | +4.9 | -3.4 | +59 | +3.7 | -0.6 | -0.6 | -1.1 | +4.2 | -0.07 | +35 |
| Acc | 68% | 58% | 83% | 82% | 83% | 82% | 82% | 78% | 74% | 80% | 44% | 73% | 72% | 72% | 73% | 63% | 76% | 65% | 77% |
| % Rank | 86 | 20 | 48 | 57 | 8 | 23 | 25 | 46 | 23 | 2 | 78 | 73 | 80 | 60 | 54 | 99 | 11 | 20 | 7 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 22 | 40 | 27 | 23 | 24 | 26 | 23 | 38 | 33 | 5 | 6 | \$337 | \$198 | \$152 | \$287 | \$182 |
| | | | | | | | | | | | 61 | 57 | 71 | 34 | 56 |

Thick, moderate Plantation son with plenty of muscle. Good balance of average birth weight, top 25% growth, top 2% scrotal, top 11% IMF.

Lot 32 **WATTLETOP MOE T23^{PV}** **NWP22T23**

Date of Birth: 23/7/2022 Register: HBR Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDFU,NHFU
 TE MANIA CALAMUS C46^{SV} SYDGEN EXCEED 3223^{PV}
 TE MANIA FOE F734^{SV} SYDGEN ENHANCE^{SV}
 TE MANIA DANDLOO D700[#] SYDGEN RITA 2618[#]
SIRE: GTNM6 CHILTERN PARK MOE M6^{PV} **DAM: NWPR24 WATTLETOP R24^{PV}**
 HIDDEN VALLEY TIMEOUT A45^{SV} WATTLETOP REGENT L78^{PV}
 STRATHEWEN TIMEOUT JADE F15^{PV} WATTLETOP BARUNAH P544^{SV}
 STRATHEWEN 1407 JADE C05^{PV} WATTLETOP BARUNAH G328[#]

| | |
|-----------------------|------|
| Actual Birth Weight | 33kg |
| Scrotal Circumference | 37cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|-----|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +3.0 | -0.9 | +0.1 | +4.3 | +49 | +92 | +128 | +84 | +28 | +4.1 | -4.2 | +54 | +7.8 | -2.8 | -0.6 | +0.7 | +2.2 | +0.09 | +32 |
| Acc | 71% | 62% | 83% | 82% | 84% | 82% | 82% | 80% | 76% | 80% | 46% | 73% | 72% | 72% | 73% | 64% | 76% | 65% | 78% |
| % Rank | 44 | 85 | 96 | 57 | 59 | 51 | 30 | 77 | 2 | 5 | 60 | 84 | 32 | 94 | 54 | 35 | 50 | 36 | 12 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 25 | 38 | 28 | 22 | 23 | 26 | 24 | 38 | 31 | 5 | 5 | \$340 | \$210 | \$164 | \$273 | \$199 |
| | | | | | | | | | | | 58 | 43 | 56 | 46 | 37 |

Moderate Moe son. Top 30% 600 day growth, EMA and top 5% scrotal.

Lot 33 **WATTLETOP ENHANCE T113^{SV}** **NWP22T113**

Date of Birth: 1/9/2022 Register: HBR Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDFU,NHFU
 SYDGEN EXCEED 3223^{PV} AYRVALE GENERAL G18^{PV}
 SYDGEN ENHANCE^{SV} WATTLETOP GENERAL N48^{SV}
 SYDGEN RITA 2618[#] WATTLETOP BARUNAH L351[#]
SIRE: NWPR7 WATTLETOP ENHANCE R7^{PV} **DAM: NWPR105 WATTLETOP R105[#]**
 BOONAROO GRAVITY G013^{PV} WATTLETOP SITZ 458N E111^{SV}
 WATTLETOP USUAL P509^{SV} WATTLETOP PRIMROSE P520^{SV}
 WATTLETOP USUAL L51[#] WATTLETOP ALEXIS K234[#]

| | |
|-----------------------|------|
| Actual Birth Weight | 38kg |
| Scrotal Circumference | 34cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|------|------|------|-------|-----|-------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | -1.2 | +5.6 | -2.3 | +5.0 | +65 | +113 | +131 | +103 | +16 | +2.6 | -4.2 | +79 | +10.7 | -5.1 | -4.4 | +1.3 | +3.4 | -0.74 | +12 |
| Acc | 65% | 55% | 81% | 80% | 82% | 80% | 80% | 77% | 72% | 77% | 39% | 68% | 68% | 68% | 69% | 59% | 73% | 60% | 74% |
| % Rank | 77 | 23 | 81 | 72 | 5 | 6 | 24 | 48 | 62 | 33 | 60 | 19 | 10 | 99 | 96 | 10 | 22 | 1 | 84 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 23 | 39 | 27 | 24 | 23 | 26 | 24 | 41 | 28 | 5 | 5 | \$413 | \$263 | \$230 | \$355 | \$244 |
| | | | | | | | | | | | 8 | 4 | 2 | 3 | 5 |

Sound footed R7 son with good growth, EMA , IMF and NFI.

Lot 34 **WATTLETOP PRECISE T119^{PV}** **NWP22T119**

Date of Birth: 10/9/2022 Register: HBR Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDFU,NHFU
 H P C A INTENSITY[#] TE MANIA BERKLEY B1^{PV}
 RENNYLEA L519^{PV} AYRVALE GENERAL G18^{PV}
 RENNYLEA H414^{SV} AYRVALE EASE E3^{PV}
SIRE: NGMP411 BOOROOMOOKA PRECISE P411^{SV} **DAM: NWPR14 WATTLETOP Q14^{PV}**
 BOOROOMOOKA INSPIRED E124^{PV} WATTLETOP FRANKLIN G188^{SV}
 BOOROOMOOKA URONG K578[#] WATTLETOP FRANKLIN G188 K72^{SV}
 BOOROOMOOKA URONG F542[#] WATTLETOP DANDLOO C174[#]

| | |
|-----------------------|------|
| Actual Birth Weight | 36kg |
| Scrotal Circumference | 38cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|------|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +9.7 | +7.0 | -8.7 | +1.6 | +50 | +86 | +109 | +120 | +8 | +2.0 | -8.0 | +67 | +5.2 | +2.0 | +2.6 | -0.1 | +3.1 | +0.52 | +38 |
| Acc | 68% | 60% | 83% | 83% | 84% | 82% | 82% | 80% | 76% | 80% | 47% | 73% | 72% | 72% | 73% | 63% | 76% | 65% | 77% |
| % Rank | 2 | 12 | 5 | 9 | 53 | 68 | 72 | 23 | 98 | 54 | 3 | 50 | 64 | 11 | 10 | 81 | 28 | 80 | 5 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 23 | 39 | 25 | 23 | 24 | 25 | 24 | 39 | 33 | 5 | 5 | \$413 | \$227 | \$192 | \$293 | \$211 |
| | | | | | | | | | | | 8 | 24 | 20 | 29 | 25 |

Moderate thick Precise son suitable for heifers.

Lot 35 **WATTLETOP PRECISE T97^{PV}** **NWP22T97**

Date of Birth: 17/8/2022 Register: HBR Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDFU,NHFU
 H P C A INTENSITY# TC FRANKLIN 619#
 RENNYLEA L519^{PV} WATTLETOP FRANKLIN G188^{SV}
 RENNYLEA H414^{SV} WATTLETOP BARUNAH E295^{SV}
SIRE: NGMP411 BOOROOMOOKA PRECISE P411^{SV} **DAM: NWPQ16 WATTLETOP Q16^{PV}**
 BOOROOMOOKA INSPIRED E124^{PV} LAWSONS NEW DESIGN 1407 Y64#
 BOOROOMOOKA URONG K578# WATTLETOP ROBE B159^{SV}
 BOOROOMOOKA URONG F542# WATTLETOP Z352#

| | |
|-----------------------|-------------|
| Actual Birth Weight | 31kg |
| Scrotal Circumference | 42cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|------|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +0.8 | +5.3 | -8.7 | +4.2 | +64 | +111 | +148 | +141 | +15 | +3.8 | -5.8 | +86 | +4.7 | -1.6 | -1.5 | +0.2 | +1.9 | +0.31 | +34 |
| Acc | 65% | 55% | 81% | 81% | 82% | 80% | 81% | 78% | 73% | 79% | 43% | 70% | 69% | 69% | 70% | 60% | 73% | 61% | 75% |
| % Rank | 63 | 26 | 5 | 55 | 7 | 8 | 6 | 7 | 64 | 8 | 23 | 9 | 70 | 81 | 70 | 66 | 58 | 61 | 9 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 24 | 42 | 27 | 22 | 23 | 26 | 24 | 41 | 31 | 5 | 5 | \$406 | \$221 | \$185 | \$285 | \$207 |
| | | | | | | | | | | | 11 | 30 | 28 | 36 | 28 |

T97's full brother in last year's sale was graded a 7 and sold for \$21,500. Out of a powerful G188 cow. A lot of thickness and natural muscle in this bull.

Lot 36 **WATTLETOP GENERAL T120^{PV}** **NWP22T120**

Date of Birth: 15/9/2022 Register: HBR Traits Observed: 200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDFU,NHFU
 TE MANIA BERKLEY B1^{PV} SYDGEN EXCEED 3223^{PV}
 AYRVALE GENERAL G18^{PV} SYDGEN ENHANCE^{SV}
 AYRVALE EASE E3^{PV} SYDGEN RITA 2618#
SIRE: NWP48 WATTLETOP GENERAL N48^{SV} **DAM: NWPQ29 WATTLETOP Q29^{PV}**
 WATTLETOP J312^{SV} WATTLETOP FRANKLIN G188^{SV}
 WATTLETOP BARUNAH L351# WATTLETOP BARUNAH M19^{SV}
 WATTLETOP BARUNAH F138# WATTLETOP BARUNAH K159#

| | |
|-----------------------|-------------|
| Actual Birth Weight | 33kg |
| Scrotal Circumference | 41cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|------|------|------|-------|-----|-------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +4.7 | +4.0 | -5.0 | +3.4 | +56 | +102 | +138 | +116 | +23 | +4.3 | -3.3 | +79 | +12.1 | -1.2 | -2.8 | +1.0 | +1.8 | -0.28 | +23 |
| Acc | 65% | 57% | 81% | 81% | 82% | 80% | 81% | 78% | 74% | 78% | 42% | 69% | 69% | 68% | 69% | 60% | 73% | 60% | 74% |
| % Rank | 28 | 41 | 40 | 36 | 25 | 22 | 15 | 28 | 11 | 4 | 79 | 19 | 5 | 74 | 87 | 20 | 61 | 8 | 40 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 24 | 39 | 27 | 23 | 23 | 27 | 23 | 38 | 32 | 5 | 5 | \$375 | \$212 | \$170 | \$278 | \$199 |
| | | | | | | | | | | | 29 | 40 | 48 | 41 | 37 |

Out of an easy doing Enhance cow that weaned the second heaviest calf this year. Her son S13 (lot 36) sold for \$16,000 last year. T120 has a balanced data set with moderate birth, top 15% 600 day weight, top 5% for scrotal and EMA.

Lot 37 **WATTLETOP MOE T22^{PV}** **NWP22T22**

Date of Birth: 21/7/2022 Register: HBR Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDFU,NHFU
 TE MANIA CALAMUS C46^{SV} H P C A INTENSITY#
 TE MANIA FOE F734^{SV} RENNYLEA N479^{PV}
 TE MANIA DANDLOO D700# RENNYLEA H411^{SV}
SIRE: GTNM6 CHILTERN PARK MOE M6^{PV} **DAM: NWPR53 WATTLETOP R53^{PV}**
 HIDDEN VALLEY TIMEOUT A45^{SV} WATTLETOP J95^{PV}
 STRATHEWEN TIMEOUT JADE F15^{PV} WATTLETOP DANDLOO L108^{SV}
 STRATHEWEN 1407 JADE C05^{PV} WATTLETOP DANDLOO D17^{SV}

| | |
|-----------------------|-------------|
| Actual Birth Weight | 39kg |
| Scrotal Circumference | 39cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|-----|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | -1.5 | +5.9 | -3.8 | +5.3 | +54 | +97 | +129 | +98 | +19 | +2.9 | -4.7 | +71 | +7.9 | +0.1 | +1.7 | +0.7 | +0.9 | +0.19 | +47 |
| Acc | 70% | 60% | 83% | 82% | 84% | 82% | 82% | 79% | 76% | 80% | 46% | 73% | 72% | 72% | 73% | 64% | 77% | 66% | 78% |
| % Rank | 79 | 21 | 60 | 78 | 33 | 35 | 28 | 57 | 36 | 24 | 47 | 40 | 31 | 44 | 18 | 35 | 84 | 47 | 1 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 23 | 39 | 27 | 23 | 24 | 26 | 23 | 40 | 32 | 5 | 5 | \$357 | \$215 | \$178 | \$277 | \$201 |
| | | | | | | | | | | | 44 | 36 | 37 | 43 | 34 |

Thick, well muscled Moe son. His grandam L108 is the mother of the Lot 3 bull. Top 30% 600 day, scrotal, EMA.

Lot 38 **WATTLETOP PLANTATION T91^{PV}** **NWP22T91**

Date of Birth: 10/8/2022 Register: HBR Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDFU,NHFU
 G A R PROPHET^{SV} RITO 9M25 OF RITA 5F56 PRED^{SV}
 BALDRIDGE BEAST MODE B074^{PV} WATTLETOP JASPER J3^{SV}
 BALDRIDGE ISABEL Y69[#] WATTLETOP ROBE G338[#]
SIRE: NBHP392 CLUNIE RANGE PLANTATION P392^{SV} **DAM: NWPL48 WATTLETOP DANDLOO L48^{SV}**
 THOMAS UP RIVER 1614^{PV} TE MANIA AFRICA A217^{PV}
 CLUNIE RANGE NAOMI M516[#] WATTLETOP DANDLOO G114[#]
 CLUNIE RANGE NAOMI H5[#] WATTLETOP DANDLOO D17^{SV}

| | |
|-----------------------|------|
| Actual Birth Weight | 42kg |
| Scrotal Circumference | 37cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|-----|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +3.6 | +3.7 | -8.5 | +5.6 | +57 | +99 | +129 | +96 | +25 | +3.6 | -4.3 | +69 | +2.0 | -3.0 | -3.1 | -0.7 | +3.8 | +0.24 | +33 |
| Acc | 70% | 59% | 84% | 84% | 84% | 83% | 83% | 80% | 76% | 81% | 45% | 75% | 74% | 74% | 75% | 65% | 78% | 67% | 79% |
| % Rank | 38 | 44 | 5 | 83 | 24 | 30 | 30 | 60 | 6 | 10 | 57 | 46 | 92 | 96 | 90 | 96 | 16 | 53 | 11 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 22 | 40 | 26 | 24 | 24 | 26 | 23 | 39 | 32 | 5 | 5 | \$347 | \$203 | \$162 | \$276 | \$187 |
| | | | | | | | | | | | 52 | 52 | 59 | 43 | 51 |

Sound footed Plantation son with top 30% growth good scrotal and IMF.

Lot 39 **WATTLETOP PRECISE T118[#]** **NWP22T118**

Date of Birth: 9/9/2022 Register: HBR Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF) AMFU,CAFU,DDFU,NHFU
 H P C A INTENSITY[#] TE MANIA BARTEL B219^{PV}
 RENNYLEA L519^{PV} AYRVALE BARTEL E7^{PV}
 RENNYLEA H414^{SV} EAGLEHAWK JEDDA B32^{SV}
SIRE: NGMP411 BOOROOMOOKA PRECISE P411^{SV} **DAM: NWPR36 WATTLETOP R36^{PV}**
 BOOROOMOOKA INSPIRED E124^{PV} TUWHARETOA REGENT D145^{PV}
 BOOROOMOOKA URONG K578[#] WATTLETOP ANN K204^{PV}
 BOOROOMOOKA URONG F542[#] WATTLETOP ANN F45^{SV}

| | |
|-----------------------|------|
| Actual Birth Weight | 41kg |
| Scrotal Circumference | 37cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|------|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +2.6 | +5.7 | -7.4 | +4.1 | +59 | +104 | +137 | +124 | +15 | +2.6 | -6.0 | +79 | +7.9 | -2.6 | -2.1 | +1.1 | +3.2 | +0.56 | +28 |
| Acc | 61% | 53% | 70% | 72% | 73% | 71% | 71% | 70% | 64% | 70% | 43% | 63% | 63% | 63% | 64% | 57% | 67% | 56% | 65% |
| % Rank | 48 | 22 | 12 | 52 | 16 | 19 | 16 | 18 | 66 | 33 | 20 | 18 | 31 | 93 | 79 | 16 | 26 | 83 | 21 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 24 | 39 | 27 | 23 | 24 | 27 | 23 | 40 | 30 | 5 | 5 | \$431 | \$254 | \$212 | \$327 | \$240 |
| | | | | | | | | | | | 4 | 7 | 7 | 10 | 7 |

Average framed well muscled P411 son. Good spread of data with breed average birth, top 20% growth, top 25% IMF.

Lot 40 **WATTLETOP GENERAL T101^{PV}** **NWP22T101**

Date of Birth: 19/8/2022 Register: HBR Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDFU,NHFU
 TE MANIA BERKLEY B1^{PV} SITZ NEW DESIGN 458N[#]
 AYRVALE GENERAL G18^{PV} WATTLETOP SITZ 458N E111^{SV}
 AYRVALE EASE E3^{PV} WATTLETOP DANDLOO C36^{SV}
SIRE: NWP48 WATTLETOP GENERAL N48^{SV} **DAM: NWPP520 WATTLETOP PRIMROSE P520^{SV}**
 WATTLETOP J312^{SV} SYDGEN TRUST 6228[#]
 WATTLETOP BARUNAH L351[#] WATTLETOP ALEXIS K234[#]
 WATTLETOP BARUNAH F138[#] WATTLETOP ALEXIS F112[#]

| | |
|-----------------------|------|
| Actual Birth Weight | 40kg |
| Scrotal Circumference | 40cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|------|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | -4.6 | -0.3 | -5.9 | +5.0 | +63 | +104 | +141 | +133 | +27 | +3.7 | -3.9 | +85 | +6.9 | -3.5 | -3.8 | +1.2 | +0.8 | -0.39 | +26 |
| Acc | 65% | 56% | 81% | 81% | 82% | 81% | 81% | 78% | 74% | 79% | 44% | 71% | 70% | 69% | 71% | 61% | 75% | 62% | 74% |
| % Rank | 91 | 81 | 27 | 72 | 8 | 19 | 11 | 11 | 3 | 9 | 67 | 9 | 43 | 98 | 94 | 12 | 85 | 5 | 27 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 23 | 39 | 27 | 23 | 24 | 26 | 23 | 39 | 30 | 5 | 5 | \$330 | \$182 | \$147 | \$241 | \$164 |
| | | | | | | | | | | | 66 | 73 | 75 | 72 | 74 |

A moderate N48 son that scanned a lot higher than this EBVs suggest at 7.

Lot 41 **WATTLETOP PLANTATION T7^{PV}** **NWP22T7**

Date of Birth: 11/7/2022 Register: HBR Traits Observed: 200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDFU,NHFU
 G A R PROPHET^{SV} TC FRANKLIN 619[#]
 BALDRIDGE BEAST MODE B074^{PV} WATTLETOP FRANKLIN G188^{SV}
 BALDRIDGE ISABEL Y69[#] WATTLETOP BARUNAH E295^{PV}
SIRE: NBHP392 CLUNIE RANGE PLANTATION P392^{SV} **DAM: NWPR47 WATTLETOP R47^{PV}**
 THOMAS UP RIVER 1614^{PV} LAWSONS NEW DESIGN 1407 Y64[#]
 CLUNIE RANGE NAOMI M516[#] WATTLETOP ROBE B159^{SV}
 CLUNIE RANGE NAOMI H5[#] WATTLETOP Z352[#]

| | |
|-----------------------|------|
| Actual Birth Weight | 21kg |
| Scrotal Circumference | 40cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|------|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +5.9 | +7.4 | -5.1 | +1.7 | +57 | +105 | +133 | +109 | +22 | +1.9 | -0.6 | +74 | +0.2 | -3.0 | -4.6 | -0.1 | +1.6 | -0.79 | +13 |
| Acc | 68% | 58% | 83% | 82% | 83% | 82% | 82% | 78% | 74% | 80% | 44% | 73% | 72% | 72% | 73% | 63% | 76% | 65% | 78% |
| % Rank | 18 | 10 | 38 | 10 | 21 | 17 | 21 | 39 | 15 | 58 | 99 | 31 | 97 | 96 | 97 | 81 | 67 | 1 | 79 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 23 | 40 | 26 | 22 | 24 | 26 | 24 | 40 | 31 | 5 | 5 | \$312 | \$162 | \$134 | \$225 | \$138 |
| | | | | | | | | | | | 77 | 87 | 86 | 82 | 90 |

A moderate, thick Plantation son suited to heifers.

Lot 42 **WATTLETOP MOMENTOUS T76^{PV}** **NWP22T76**

Date of Birth: 5/8/2022 Register: HBR Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDFU,NHFU
 G A R PROGRESS^{SV} TC FRANKLIN 619[#]
 G A R MOMENTUM^{PV} WATTLETOP FRANKLIN G188^{SV}
 G A R BIG EYE 1770[#] WATTLETOP BARUNAH E295^{PV}
SIRE: VLYM518 LAWSONS MOMENTOUS M518^{PV} **DAM: NWPM161 WATTLETOP DANDLOO M161^{SV}**
 TE MANIA AFRICA A217^{PV} RENNYLEA EDMUND E11^{PV}
 LAWSONS AFRICA H229^{SV} WATTLETOP DANDLOO K77[#]
 LAWSONS ROCKND AMBUSH E1103^{PV} WATTLETOP DANDLOO C36^{SV}

| | |
|-----------------------|------|
| Actual Birth Weight | 44kg |
| Scrotal Circumference | 34cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|-----|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +0.3 | +0.7 | -7.9 | +4.8 | +60 | +104 | +127 | +99 | +19 | +1.6 | -2.9 | +64 | +8.1 | -1.5 | -1.0 | +0.1 | +4.4 | -0.29 | +40 |
| Acc | 73% | 66% | 83% | 83% | 84% | 83% | 83% | 81% | 78% | 81% | 53% | 75% | 75% | 74% | 75% | 67% | 78% | 68% | 79% |
| % Rank | 67 | 74 | 8 | 68 | 14 | 18 | 33 | 54 | 32 | 70 | 85 | 59 | 29 | 79 | 61 | 72 | 9 | 8 | 3 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 23 | 41 | 27 | 24 | 24 | 26 | 24 | 42 | 30 | 3.5 | 5 | \$369 | \$232 | \$187 | \$330 | \$213 |
| | | | | | | | | | | | 34 | 20 | 26 | 8 | 23 |

A full brother to lot 9 Dick has graded him 24's in his front and back feet. T76 has plenty of muscle and capacity. A bull that will breed valuable feeder cattle with high IMF and NFI.

Lot 43 **WATTLETOP T40^{PV}** **NWP22T40**

Date of Birth: 27/7/2022 Register: HBR Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics AMFU,CAFU,DDF,NHFU
 G A R MOMENTUM^{PV} TUWHARETOA REGENT D145^{PV}
 LAWSONS MOMENTOUS M518^{PV} WATTLETOP J95^{PV}
 LAWSONS AFRICA H229^{SV} WATTLETOP IDOLDEE F171[#]
SIRE: NWPQ41 WATTLETOP Q41^{PV} **DAM: NWPN419 WATTLETOP DANDLOO N419^{PV}**
 WATTLETOP FRANKLIN G188^{SV} SITZ JACKSON 431T[#]
 WATTLETOP DANDLOO M161^{SV} WATTLETOP J24^{SV}
 WATTLETOP DANDLOO K77[#] WATTLETOP DANDLOO G102[#]

| | |
|-----------------------|------|
| Actual Birth Weight | 38kg |
| Scrotal Circumference | 38cm |

| TACE | April 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | |
|--------|--|------|------|------|------|------|------|------|------|------|-------|-----|------|------|------|------|------|-------|-----|
| | Dir | Dtrs | GL | BWT | 200D | 400D | 600D | MCW | Milk | SS | D t C | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | Doc |
| EBVs | +3.3 | +6.5 | -7.5 | +3.2 | +50 | +93 | +120 | +100 | +20 | +2.0 | -3.8 | +63 | +3.1 | +0.4 | +0.5 | -0.2 | +2.1 | -0.45 | +29 |
| Acc | 67% | 57% | 83% | 83% | 83% | 82% | 82% | 79% | 74% | 80% | 44% | 71% | 71% | 70% | 71% | 62% | 75% | 62% | 75% |
| % Rank | 41 | 16 | 11 | 32 | 57 | 46 | 49 | 53 | 25 | 54 | 69 | 62 | 85 | 37 | 34 | 84 | 52 | 4 | 18 |

| Genetic Type Summary (GTS) | | | | | | | | | | | Selection Indexes | | | | |
|----------------------------|----------|-------------|------------|-----------|--------------|--------------|----------|-----------|--------|-------|-------------------|-------|-------|-------|-------|
| Stature | Capacity | Body Length | Front Feet | Hind Feet | Rear Leg Set | Feet & Past. | Muscling | Doability | Sheath | Grade | \$A-L | \$A | \$D | \$GN | \$GS |
| 21 | 40 | 25 | 23 | 24 | 27 | 22 | 40 | 32 | 5 | 5 | \$335 | \$187 | \$153 | \$250 | \$168 |
| | | | | | | | | | | | 63 | 69 | 69 | 66 | 70 |

This Q41 son was the highest scanning for IMF at 7.5. Moderate in frame



BRINGING YOUR NEW BULL HOME

WHEN PURCHASING A BULL, CARE AND HANDLING AFTER THE SALE CAN BE AS IMPORTANT AS THE PURCHASE ITSELF. LOOKING AFTER YOUR BULL WELL DURING THE INITIAL STAGES OF HIS WORKING LIFE MAY ENSURE LONGEVITY AND SUCCESS WITHIN YOUR BREEDING HERD.

PURCHASE

Temperament is an important characteristic when selecting a bull. Selecting a bull that may be flighty or aggressive will make life difficult for you each time he is handled. Note which bulls continually push to the centre of a mob, run around, or are unreasonably nervous, aggressive or excited.

At the sale, note any changes of temperament by individual bulls. Some bulls that are quiet in the yard or paddock may not like the pressure and noise of the auction and become excited. Others that were excited beforehand get much worse in the sale ring and can really perform. Use the yard or paddock behaviour as a guide, rather than the temperament shown in the ring.

DELIVERY

When transporting your new bull insurance against loss in transit, accidental loss of use, or infertility, is sometimes provided by vendors. Where it is not, it is worth considering. After purchase tips:

- When purchasing, ask which health treatments he has received.
- Treat and handle him quietly at all times - no dogs, no buzzers. Talk to him and give him time and room to make up his mind.
- With more than one bull from different origins, you must be able to separate them on the truck.
- Make sure that the truck floor is covered to prevent bulls from slipping. Sand, sawdust or a floor grid will prevent bulls from being damaged by going down in transit.
- If you can arrange it, put a few quiet cows or steers on the truck with the bull. Let them down into a yard with the bulls for a while before loading and after unloading.
- Unload and reload during the trip as little as possible. If necessary, rest with water and feed. Treat bulls kindly your impatience or nervousness is easily transmitted to an animal unfamiliar to you and unsure of his environment.

IF YOU USE A PROFESSIONAL CARRIER:

- Make sure the carrier knows which bulls can be mixed together.

- Discuss with the carrier, resting procedures for long trips, expected delivery time, truck condition and quiet handling.
- Give ear tag and brand numbers to the carrier and make sure you have the carrier's phone number.
- If buying bulls from interstate, organise any necessary health tests before leaving and work out if any other requirements must be met before cattle can come into another State.

When buying bulls from far away, you may often have to fit in with other delivery arrangements to reduce cost. You should make it clear how you want your bulls handled.

ARRIVAL

When the bull or bulls arrive home, unload them at the yards into a group of house cows, steers or herd cows. Never jump them from the back of a truck directly into a paddock—it may be the last time you see them. Bulls from different origins should be put into separate yards with other cattle for company.

Provide hay and water, then leave them alone until the next morning.

The next day, bulls should receive routine health treatments. If they have not been treated before, all bulls should be vaccinated with:

- 5-in-1 vaccine;
- vibriosis vaccine;
- leptospirosis vaccine (if in areas like the Hunter where leptospirosis exists);
- three-day sickness vaccine (if in areas where this sickness can cause problems).

Give particular attention to preventing new bulls bringing vibriosis into a herd. Vibriosis, a sexually transmitted disease, causes infertility and abortions and is most commonly introduced to a clean herd by an infected bull. These bulls show no signs of the illness. Vaccinated bulls are free from vibriosis, so vaccinating bulls against the disease should be a routine practice.

Vaccination involves two injections, 4–6 weeks apart, at the time of introduction, and then a booster shot every year. Complete the vaccinations 4 weeks before joining.

PURCHASE

DELIVERY
MANAGING OLDER HERD BULL

AFTER PURCHASE TIPS
DURING MATING

ARRIVAL

MATING NEW YOUNG BULLS
NORTHERN AUSTRALIA



BRINGING YOUR NEW BULL HOME

Consult with your veterinarian and draw up a policy for treating bulls on arrival and then annually. Bulls should be drenched to prevent introducing worms and, if necessary, should be treated for lice.

Plan to give follow-up vaccinations 4–6 weeks later. Leave the bulls in the yards for the next day or two on feed and water to allow them to settle down with other stock for company. A bull's behaviour will decide how quickly he can be moved out to paddocks.

MATING NEW YOUNG BULLS

Newly purchased young bulls should not be placed with older herd bulls for multiple-sire joining. The older, dominant bull will not allow the young bulls to work, and will knock them around while keeping them away from the cows.

Use new bulls in either single-sire groups or with young bulls their own age. If a number of young bulls are to be used together, run them together for a few weeks before joining starts. They sort out their pecking order quickly and have few problems later.

When the young bulls are working, inspect them regularly and closely.

MANAGING OLDER HERD BULLS

Older working bulls also need special care and attention before mating starts. They should be tested or checked every year for physical soundness, testicle tone, and serving capacity or ability.

All bulls to be used must be free-moving, active and in good condition. Working bulls may need supplementary feeding before the joining season to bring up condition.

DURING MATING

- Check bulls at least twice each week for the first 2 months. Get up close to them and watch each bull walk; check for swellings around the sheath and for lameness.
- Have a spare bull or bulls available to replace any that break down. Replace any suspect bull immediately.
- Rotate bulls in single-sire groups to make sure that any bull infertility is covered. Single-sire joining works well but it has risks. The bulls must be checked regularly and carefully, or the bulls should be rotated every one or two cycles.

Bulls are a large investment for breeding herds and they have a major effect on herd fertility. A little time and attention to make sure they are fit, free from disease and actively working is well worthwhile.

NORTHERN AUSTRALIA

Although the Angus breed originated in a cooler climate, they can adapt to subtropical regions with many straight-bred and cross bred producers finding success in Northern Australia. Some of the following information may also be helpful for new bulls located in more temperate climates.

ADAPTATION

The key to Northern success for Angus is that cattle introduced from the Southern regions of Australia be allowed to adapt to their new environment before commencing their working life. If possible, a break of 3 months is advisable before you set your bull to work.

PURCHASE IN COOLER MONTHS

Ensure your bulls are in good condition before they do commence their working life. The cooler months are an ideal time to purchase and introduce Angus cattle, allowing them plenty of time to acclimatise.

CHANGE OF FEED SOURCE

When inducting Angus cattle into your herd consider their source of feed. Have you taken an animal which has been supplemented on grain straight to a dry pasture? Animals should be gradually changed over to their new feed to ensure they do not lose condition. This may involve using supplements which could include dry lick/urea blocks.

MANAGING CATTLE TICKS

For ticky areas, bulls should be vaccinated prior to transport and given another booster afterwards. Remember males are more susceptible to ticks than females.

Information is provided by the Department of Primary Industries NSW. For further information visit the DPI web site: www.dpi.nsw.gov.au. or www.angusaustralia.com.au. Further reading - Buying Angus Bulls

FOR FURTHER INFORMATION VISIT
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NOTES



WATTLETOP
LIVESTOCK



LOT 41 T7

SIRE: CLUNIE RANGE PLANTATION



LOT 42 T76

SIRE: LAWSON'S MOMENTOUS M518

