



MARANUI

HEREFORDS & ANGUS

YEARLING BULL SALE

Thursday 3 September 2026 at 12.30pm

282 Trig Road North, Waihi & on **bidr**

Comprising of 28 Hereford & 15 Angus Pedigree & Performance Recorded Yearling Bulls



MARANUI HEREFORDS & ANGUS **ANNUAL ON-FARM BULL SALE**

Thursday 3rd September 2026 @ 12.30pm (viewing from 10.30am)

282 Trig Road North, Waihi 3681 & online with **bidr**

Comprising of 28 Hereford & 15 Angus performance recorded & carcase scanned yearling bulls.

TB TESTED • STATUS C10 • SEMEN TESTED • BVD TESTED & VACCINATED

GRAEME & RACHEL BROWN

597 Waihi Beach Road, RD 1, Waihi 3681 • P: 021 037 2350 • E: maranui.stud@xtra.co.nz

Please bring this catalogue & NAIT # to the sale.

PGG Wrightson Livestock

**Cam Heggie • M: 027 501 8182
Rhys Mellow • M: 027 664 5143
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NZ FARMERS LIVESTOCK

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WELCOME TO MARANUI HEREFORDS & ANGUS 2026 ANNUAL ON-FARM YEARLING BULL SALE

Firstly, a huge thanks to all who made our 2025 sale such a success. It was great to see so many repeat and new clients join us, along with many fellow breeders, family, and friends, as we also celebrated 50 years of breeding Herefords!

Nearly one year on, it has been great to see more and more positivity in the beef industry across the country, and with no immediate sign of global beef demand lowering, the next few years are quite possibly looking even more promising for us all!

Our sale lineup this year consists of 28 Hereford and 15 Angus yearling bulls. The bulls have had a brilliant year, and we are extremely proud of how they have grown and developed, as well as the consistency and balance displayed throughout the entire lineup.

As usual, all the bulls in this year's sale have been semen tested, DNA tested, sire verified and cleared for genetic defects. They have also been carcass scanned and performance recorded for as many traits as possible, ensuring they are ready and fit to get the job done!

If you would like to view the bulls prior to sale day or have any questions, please don't hesitate to get in contact with us anytime. And for those who cannot attend the sale in person, online bidding will be available on bidr.co.nz.

We look forward to seeing you on sale day!

Kind Regards,

Graeme, Rachel, Luke and Finley, Stewart and Rita Brown

ABOUT MARANUI

Maranui spans approximately 200 hectares of rolling to steep hills, with much of the property overlooking Waihi Beach, where we're gifted with expansive sea views.

The Hereford herd was established 51 years ago in 1975 by Stewart and Rita Brown, following the purchase of females from a number of studs from around the region. The herd's early focus was on producing easy-calving, docile and hardy bulls for the local dairy/beef market, sold annually at the Paeroa Bull Sale for over 30 years. The herd originally remained at around 60 females, run alongside Stewart's large sheep flock.

Over the past decade, after Graeme and Rachel took over, the sheep have been phased out while cow numbers have steadily increased to around 80 Herefords calving in 2026.

In 2021, the Angus herd was established with our first females sourced from Te Atarangi Stud and, more recently, from the Stokman Stud. Steadily, we have grown to calve around 35 Angus cows in 2026.

Both herds are run under the same breeding philosophy: to consistently produce cattle that are easy doing and sound with natural depth and thickness, along with a balanced set of industry relevant EBVs focusing on calving ease, growth, fertility and carcass traits.

Investment in the stud has increased significantly over recent years, with every calf born DNA tested, expanded performance recording and the introduction of many high quality sires and females into the herd. We have also been utilising new technologies such as Halter virtual fencing collars, which have been in use at Maranui since January 2026 with great success, allowing us to graze and manage both the property and herd more efficiently and effectively.

For the future, we have some very exciting new genetics hitting the ground in 2026, and as always, we look forward to presenting in the coming years.

Make sure to follow us on Facebook (Maranui Herefords & Angus) for Bull Sale & Farm updates throughout the year!



BUYING ONLINE?

- This sale will be held as a HYBRID ON-FARM auction on bidr (bidr.co.nz).
- There will be online bidding and a livestream of the sale for bidders.
- All online purchasers must register with bidr through an account with a bidr partner agency before sale day.
- For help with signing up or registering, contact the bidr team on 0800 TO BIDR (0800 86 2437) or email enquiries@bidr.co.nz

Upper North Island Territory Manager

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Lower South Island Territory Manager

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CONDITIONS FOR BULL AUCTIONS CONDUCTED LIVE AT A SALEYARD/ON FARM

All intending purchasers must register at the PGG Wrightson Ltd Livestock (PGW) sales office prior to the sale.

The New Zealand Stock & Station Agent's Association Conditions of Sale apply. These terms can be inspected at the registration desk and on the wall in the auction room.

PGW's Monthly Account Terms of Trade also apply to the extent deemed relevant by PGW. The current versions of PGW's Monthly Account Terms of Trade are also available online at: **www.pggwrightson.co.nz/Our-Company/Terms-and-Conditions** or in hardcopy on request.

On behalf of the vendor, PGW will pay a purchasing rebate of 5% of the purchase price excluding GST, plus GST, to livestock companies and recognised independent livestock agents with a PGW Monthly Account who have introduced buyers to PGW before the sale and/or accompanied buyers to the sale.

ADDITIONAL CONDITIONS OF SALE

- 1 Buyers are requested to leave their full addresses and specific delivery instructions before leaving the sale.
- 2 All cattle are transferable.
- 3 Payment: Fourteen days after sale, unless prior arrangement has been made with the vendor.
- 4 Soundness and Fertility Guarantee.
- 5 Although all care has been taken in compiling this catalogue, no responsibility will be taken for any errors or omissions thereof.
Every lot will be at the risk of the purchaser as from the fall of the hammer.

- 6 Buyers are advised to insure bulls and heifers. All cattle remaining on the property pending delivery must be insured by the purchaser as no responsibility shall be taken by the vendor.
- 7 No warranty will be given by the auctioneer with any lot, and as all lots are open for inspection prior to the commencement of the sale, the same are sold with all faults, if any. No compensation shall be made in respect of any fault or error of description of any lots; however the vendor reserves the right to make compensation to the buyer if it is the vendor's wish.

SAFETY AT THE MARANUI YEARLING SALE

We would like visitors to take every care to ensure the safety of yourselves and others on the property. Toilets will be located on site.

Please take care and pay attention to your surroundings at all times. If entering the bull viewing pens move about in a calm and quiet manner. These animals are unpredictable and have a mind of their own.

Please wear appropriate footwear as some areas could be uneven, wet, slippery and muddy.

Children are to be directly supervised by an adult at all times and are not permitted to enter the bull viewing pens.

Please report anything you think is dangerous a potential hazard, any incidents or concerns to management team as soon as possible.

In case of emergency call 111.

DISCLAIMER: The BREEDPLAN Estimated Breeding Values (EBVs) contained within this sale catalogue were compiled by the Agricultural Business Research Institute (ABRI) from the data supplied by breeders. Neither NZ HEREFORDS, ANGUS NZ nor ABRI oversee or audit the collection of this data.

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 carcass 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, carcass merit, feed efficiency and structural soundness. A description of each EBV included in this publication is provided on the following page.

TransTasman Angus Cattle Evaluation - Mid July 2026 Reference Tables



BREED AVERAGE EBVs																										
Calving Ease			Birth		Growth			Maternal			Fertility			Carcase			Other			Structure			Selection Indexes			
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	P8	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$A-L
Brd Avg	+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.30	+8.1	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.97	+1.02	+211	+360

* Breed average represents the average EBV of all 2024 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid July 2026 TransTasman Angus Cattle Evaluation

PERCENTILE BANDS TABLE																										
% Band	Calving Ease		Birth		Growth			Maternal			Fertility			Carcase			Other			Structure			Selection Indexes			
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$A-L
	Less Calving Difficulty	Less Calving Difficulty	Shorter Gestation Length	Lighter Birth Weight	Heavier Live Weight	Heavier Live Weight	Heavier Live Weight	Heavier Mature Weight	More Body Condition	Taller Mature Height	Heavier Live Weight	Larger Scrotal Size	Shorter Time to Calving	Heavier Carcase Weight	Larger EMA	More Fat	More Fat	Higher Yield	More IMF	Greater Feed Efficiency	More Docile	Less Curl	More Heel Depth	Less Angular	Greater Profitability	Greater Profitability
1%	+10.3	+10.0	-10.6	-0.7	+72	+127	+166	+167	+0.63	+13.1	+31	+5.1	-9.5	+103	+15.6	+4.4	+5.6	+2.0	+6.6	-0.63	+45	+0.40	+0.60	+0.70	+291	+471
5%	+8.8	+8.6	-8.8	+0.7	+66	+117	+152	+146	+0.53	+11.6	+27	+4.2	-8.1	+92	+12.8	+3.1	+3.7	+1.5	+5.4	-0.36	+38	+0.54	+0.70	+0.80	+269	+439
10%	+7.8	+7.7	-7.8	+1.4	+63	+112	+145	+135	+0.48	+10.8	+25	+3.7	-7.4	+87	+11.4	+2.3	+2.8	+1.2	+4.8	-0.23	+34	+0.60	+0.76	+0.86	+257	+423
15%	+7.0	+7.0	-7.2	+1.9	+61	+108	+140	+128	+0.44	+10.3	+23	+3.4	-6.9	+83	+10.5	+1.9	+2.2	+1.1	+4.3	-0.14	+31	+0.64	+0.80	+0.88	+249	+412
20%	+6.3	+6.4	-6.7	+2.3	+59	+105	+137	+123	+0.42	+9.9	+22	+3.1	-6.5	+80	+9.7	+1.5	+1.8	+0.9	+4.0	-0.07	+29	+0.68	+0.84	+0.92	+242	+403
25%	+5.7	+5.9	-6.3	+2.6	+58	+103	+133	+119	+0.39	+9.5	+21	+2.9	-6.2	+78	+9.1	+1.2	+1.4	+0.8	+3.7	+0.00	+27	+0.70	+0.86	+0.94	+237	+395
30%	+5.2	+5.4	-5.9	+2.9	+56	+101	+131	+115	+0.37	+9.2	+20	+2.8	-5.9	+76	+8.6	+0.9	+1.0	+0.7	+3.4	+0.05	+26	+0.74	+0.88	+0.96	+232	+388
35%	+4.6	+5.0	-5.6	+3.1	+55	+99	+128	+112	+0.35	+8.9	+20	+2.6	-5.7	+74	+8.1	+0.7	+0.7	+0.6	+3.2	+0.10	+24	+0.76	+0.90	+0.96	+227	+382
40%	+4.1	+4.5	-5.3	+3.3	+54	+98	+126	+108	+0.34	+8.6	+19	+2.5	-5.4	+72	+7.6	+0.5	+0.4	+0.5	+3.0	+0.15	+23	+0.78	+0.92	+0.98	+222	+376
45%	+3.6	+4.1	-5.0	+3.6	+53	+96	+123	+105	+0.32	+8.4	+18	+2.3	-5.2	+71	+7.2	+0.2	+0.1	+0.5	+2.7	+0.19	+22	+0.80	+0.94	+1.00	+218	+370
50%	+3.1	+3.6	-4.6	+3.8	+52	+94	+121	+102	+0.30	+8.1	+18	+2.2	-5.0	+69	+6.8	+0.0	-0.2	+0.4	+2.5	+0.23	+21	+0.82	+0.96	+1.02	+214	+364
55%	+2.5	+3.2	-4.3	+4.0	+51	+93	+119	+99	+0.28	+7.9	+17	+2.1	-4.8	+67	+6.3	-0.2	-0.5	+0.3	+2.3	+0.28	+20	+0.86	+0.98	+1.04	+209	+357
60%	+2.0	+2.7	-4.0	+4.2	+50	+91	+117	+96	+0.27	+7.6	+16	+1.9	-4.6	+66	+5.9	-0.4	-0.8	+0.2	+2.1	+0.33	+18	+0.88	+1.00	+1.04	+205	+351
65%	+1.4	+2.2	-3.7	+4.5	+49	+89	+114	+93	+0.25	+7.3	+16	+1.8	-4.3	+64	+5.5	-0.6	-1.1	+0.1	+1.9	+0.37	+17	+0.90	+1.02	+1.06	+200	+344
70%	+0.7	+1.6	-3.3	+4.7	+48	+87	+112	+89	+0.23	+7.1	+15	+1.7	-4.1	+62	+5.0	-0.9	-1.4	+0.0	+1.7	+0.42	+16	+0.92	+1.04	+1.08	+195	+337
75%	-0.1	+1.0	-3.0	+5.0	+47	+85	+109	+85	+0.21	+6.8	+14	+1.5	-3.9	+60	+4.6	-1.1	-1.8	-0.1	+1.5	+0.48	+14	+0.96	+1.08	+1.10	+189	+328
80%	-1.0	+0.2	-2.6	+5.3	+45	+83	+106	+81	+0.19	+6.4	+13	+1.3	-3.6	+58	+4.0	-1.4	-2.2	-0.2	+1.2	+0.54	+13	+1.00	+1.10	+1.12	+182	+319
85%	-2.1	-0.7	-2.1	+5.7	+43	+81	+103	+76	+0.16	+6.0	+12	+1.1	-3.2	+55	+3.4	-1.8	-2.6	-0.3	+1.0	+0.61	+11	+1.02	+1.14	+1.16	+174	+307
90%	-3.7	-2.0	-1.4	+6.1	+41	+77	+98	+69	+0.13	+5.5	+11	+0.9	-2.8	+51	+2.5	-2.2	-3.2	-0.5	+0.6	+0.71	+9	+1.08	+1.18	+1.18	+163	+291
95%	-6.2	-4.0	-0.5	+6.8	+38	+72	+91	+60	+0.07	+4.7	+9	+0.5	-2.2	+46	+1.3	-2.9	-4.2	-0.8	+0.1	+0.86	+5	+1.16	+1.24	+1.24	+146	+266
99%	-11.8	-8.4	+1.5	+8.2	+31	+62	+76	+40	-0.03	+3.0	+5	-0.4	-0.9	+35	-1.2	-4.2	-6.0	-1.3	-0.8	+1.14	-1	+1.30	+1.38	+1.34	+108	+209
	More Calving Difficulty	More Calving Difficulty	Longer Gestation Length	Heaver Birth Weight	Lighter Live Weight	Lighter Live Weight	Lighter Live Weight	Lighter Mature Weight	Lower Body Condition	Shorter Mature Height	Lighter Live Weight	Smaller Scrotal Size	Longer Time to Calving	Lighter Carcase Weight	Smaller EMA	Less Fat	Less Fat	Lower Yield	Less IMF	Lower Feed Efficiency	Less Docile	More Curl	Less Heel Depth	More Angular	Lower Profitability	Lower Profitability

* The percentile band represents the distribution of EBVs across the 2024 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid July 2026 TransTasman Angus Cattle Evaluation

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.
Maternal	MCH	cm	Genetic differences between animals in the height of mature females.	Higher EBVs indicate taller mature females.
	MBC	score	Genetic differences between animals in the body condition of mature females.	Higher EBVs indicate more body condition of mature females.
	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.

Carcase	CWT	kg	Genetic differences between animals in hot standard carcase weight at 750 days of age.	Higher EBVs indicate heavier carcase weight.
	EMA	cm ²	Genetic differences between animals in eye muscle area at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate larger eye muscle area.
	Rib Fat	mm	Genetic differences between animals in fat depth at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more fat.
	P8 Fat	mm	Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcase.	Higher EBVs indicate more fat.
	RBV	%	Genetic differences between animals in boned out saleable meat from a 400 kg carcase.	Higher EBVs indicate higher yield.
	IMF	%	Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more intramuscular fat.
Feed/Temp.	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.
Selection Index	\$PRO	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd based in New Zealand that targets the production of grass finished steers for the AngusPure programme. Steers are assumed marketed at approximately 530 kg live weight (290 kg carcase weight with 10 mm P8 fat depth) at 20 months of age, with a significant premium for steers that exhibit superior marbling.	Higher selection indexes indicate greater profitability.



Everyone in the industry knows that profitability within a cattle system can be improved by making educated predictions with factual data.

It's scientifically proven.

AngusPRO are a group of New Zealand Angus studs that encompasses about 40% of New Zealand's registered Angus cattle. These studs are part of the progressive governing body that is Angus Australia.

Angus Australia pride themselves on their quality of leadership in the delivery of innovative programs that will enhance and promote the value of Angus cattle and beef.

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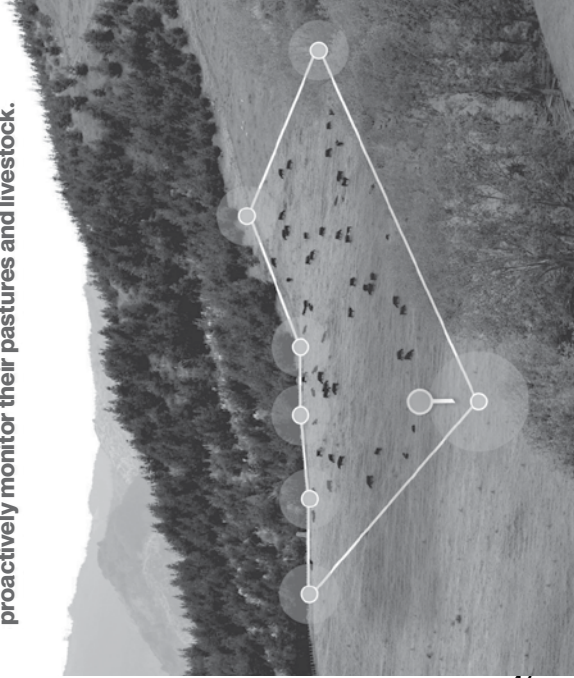
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Founded in 2016, our world leading solar-powered collars enable farmers to create virtual fences and proactively monitor their pastures and livestock.



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Mark and Sherrie Stokman – Farm Owners

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TWIN OAKS TANK T059 ^{PV}

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SIRE:

TWIN OAKS P183 ^{PV}

LD CAPITALIST 316 (IMP USA)

TWIN OAKS VALENTINE M52 ^{PV}

DAM:

TWIN OAKS UNVEIL R064 ^{PV}

KAKAHU KEYSTONE 14468 ^{SV}

TWIN OAKS UNVEIL P138 ^{PV}

Mid July 2026 TransTasman Angus Cattle Evaluation							Genetic Conditions: AMF,CAF,DDF,NHF,D WF,MAF,MHF,OHF,OSF,RGF					Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics									
TACE Angus Cattle Evaluation	Calving Ease				Growth							Fertility		Carcase						\$ Index	
	CEDir	CEDtrs	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	PRO	
	EBV	+10.3	+9.7	-6.1	+1.0	+43	+82	+100	+73	+0.32	+4.3	+14	+1.8	-7.2	+61	+3.4	+3.0	+3.6	-0.7	+1.6	\$176
	Acc	70%	60%	83%	85%	86%	85%	84%	82%	71%	82%	77%	83%	47%	74%	73%	73%	74%	65%	76%	
	Perc	1	2	27	7	86	83	88	88	43	97	76	64	12	73	85	6	6	93	72	

Tank T059 is a sire that has quickly cemented himself into our Angus program. Beautifully balanced, he ticks all the boxes for the important three P's: phenotype, pedigree and performance. It's easy to appreciate everything about this sire! Thick, deep, strong head and jaw, smooth shouldered and stands on a sound structural base; backed with a highly reliable, mainly US influenced pedigree with a top set of data that suits exactly what many of our clients and we are looking for. A majority of Angus bulls in this sale are Tank sons; have a look for yourself and just admire the consistency and balance that he stamps on his progeny! 10 sons in sale.



ANGUS

Lot 1 - 15

Reference Sire Twin Oaks Tank T059, Pictured October 2025.

LOT: 1**MARANUI TANK W1^{SV}****DOB 20/06/2025****IDENTITY MHA25W1**└ LD CAPITALIST 316^{PV}└ TWIN OAKS P183^{PV}└ TWIN OAKS VALENTINE M52^{PV}**SIRE: FTW22T059 TWIN OAKS TANK T059^{PV}**└ KAKAHU KEYSTONE 14468[#]└ TWIN OAKS UNVEIL R064^{PV}└ TWIN OAKS UNVEIL P138^{PV}└ WAITAWHETA H8 ET[#]└ WAITAWHETA N41[#]└ WAITAWHETA J34[#]**DAM: NZE21304121108 MARANUI LINDERTIS 210108[#]**└ TE ATARANGI ULAY 973[#]└ TE ATARANGI LINDERTIS Q211[#]└ TE ATARANGI LINDERTIS M601[#]

Mid July 2026 TransTasman Angus Cattle Evaluation							Genetic Conditions: AMF,CAF,DDF,NHF					Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics									
	Calving Ease				Growth							Fertility		Carcase							\$ Index
	CEDir	CEDtrs	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	PRO	
	EBV	+10.3	+9.1	-7.7	+0.7	+50	+93	+123	+109	+0.47	+8.0	+20	+1.5	-7.2	+69	+0.9	+3.9	+5.3	-1.0	+0.5	\$168
	Acc	64%	55%	81%	81%	82%	80%	81%	78%	64%	76%	74%	78%	40%	68%	68%	67%	68%	58%	72%	
Perc	1	3	11	5	61	54	47	40	11	53	35	74	12	50	96	2	2	97	91	44	

COMMENTS: A bit of extra frame and stretch to this Tank son from a moderate sized dam. Easy to like with a tremendous set of EBV's including top ranking calving ease, short gestation, then out to good growth and carcase. A great bull to kick the 2026 sale off with!

Purchaser:.....19..... Price: \$.....

LOT: 2**MARANUI TANK W2^{SV}****DOB 22/06/2025****IDENTITY MHA25W2**└ LD CAPITALIST 316^{PV}└ TWIN OAKS P183^{PV}└ TWIN OAKS VALENTINE M52^{PV}**SIRE: FTW22T059 TWIN OAKS TANK T059^{PV}**└ KAKAHU KEYSTONE 14468[#]└ TWIN OAKS UNVEIL R064^{PV}└ TWIN OAKS UNVEIL P138^{PV}└ WAITAWHETA H8 ET[#]└ WAITAWHETA N41[#]└ WAITAWHETA J34[#]**DAM: NZE19241120R078 TE ATARANGI CLEO R078[#]**└ TE ATARANGI FIN 071[#]└ TE ATARANGI CLEO N759[#]└ TE ATARANGI CLEO H286[#]

Mid July 2026 TransTasman Angus Cattle Evaluation							Genetic Conditions: AMF,CAF,DDF,NHF					Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics									
	Calving Ease				Growth							Fertility		Carcase						\$ Index	
	CEDir	CEDtrs	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	PRO	
	EBV	+10.8	+7.0	-5.3	+0.6	+45	+89	+109	+87	+0.39	+6.6	+22	+4.3	-5.9	+61	+7.1	+1.0	-0.1	+0.6	+0.6	\$147
	Acc	65%	56%	82%	81%	82%	81%	81%	79%	65%	76%	75%	78%	41%	69%	68%	68%	69%	59%	73%	
	Perc	1	15	39	5	82	65	75	74	25	78	20	4	30	72	46	28	48	34	90	

COMMENTS: Another Tank that has been a favourite from a calf. Beautifully balanced bull with depth, length and strong head, he carries himself well. Very appealing dataset, similar to the last bull. He will easily suit a variety of operations.

Purchaser: Price: \$

LOT: 4**MARANUI RUPERT W19^{SV}****DOB 12/07/2025****IDENTITY MHA25W19**└ KAHARAU COBRA 10-546[#]└ TAIMATE L38[#]└ TAIMATE 807[#]**SIRE: NZE12865020R38 TAIMATE ROY R38^{PV}**└ MATAURI REALITY 839[#]└ TAIMATE 1506[#]└ TAIMATE 1363[#]└ BASIN RAINMAKER 4404^{PV}└ KINCARDINE RAINSTORME R25 (PV)^{SV}└ KINCARDINE 17-759[#]**DAM: NZE213041230144 MARANUI MISSY 230144[#]**└ TE ATARANGI ULAY 973[#]└ TE ATARANGI MISSY R038[#]└ TE ATARANGI MISSY I429[#]

Mid July 2026 TransTasman Angus Cattle Evaluation							Genetic Conditions: AMF,CAF,DDF,NHF					Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics									
	Calving Ease				Growth							Fertility		Carcase						\$ Index	
	CEDir	CEDtrs	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	PRO	
	EBV	+3.2	+7.8	-6.4	+4.9	+63	+106	+128	+97	+0.49	+6.5	+25	+5.0	-6.9	+66	+6.1	+0.7	+2.0	-0.3	+1.3	\$191
	Acc	69%	58%	82%	82%	83%	81%	82%	79%	65%	76%	75%	80%	45%	70%	69%	69%	70%	61%	73%	
	Perc	49	9	24	73	11	18	35	58	9	79	9	2	15	58	58	34	17	83	78	

COMMENTS: Sale Standout! W19 is an exciting young bull. He is the first calf for the dam, Missy 230144, a moderate, perfectly uddered daughter of the \$81,000 Rainstorme R25. Combine that with the internationally renowned NZ bred Roy R38 and you not only achieve a very high class pedigree, including arguably some of the best modern day Angus genetics available in NZ, but also a phenomenal phenotypical package. Soft, deep and thick! Brilliant set of data across the board too, especially good calving ease, growth, scrotal size and EMA!

Purchaser: Price: \$

LOT: 6**MARANUI TANK W15^{SV}****DOB 09/07/2025****IDENTITY MHA25W15**└ LD CAPITALIST 316^{PV}└ TWIN OAKS P183^{PV}└ TWIN OAKS VALENTINE M52^{PV}**SIRE: FTW22T059 TWIN OAKS TANK T059^{PV}**└ KAKAHU KEYSTONE 14468[#]└ TWIN OAKS UNVEIL R064^{PV}└ TWIN OAKS UNVEIL P138^{PV}└ TE ATARANGI FIN 071[#]└ TE ATARANGI FIN N055[#]└ TE ATARANGI HAYLEY H285[#]**DAM: NZE19241120R071 TE ATARANGI HAZEL R071[#]**└ STORTH OAKS TRIFECTA L93[#]└ TE ATARANGI HAZEL P912[#]└ TE ATARANGI HAZEL 727[#]

Mid July 2026 TransTasman Angus Cattle Evaluation							Genetic Conditions: AMF,CAF,DDF,NHF					Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics									
TACE TransTasman Angus Cattle Evaluation	Calving Ease				Growth							Fertility		Carcase						\$ Index	
	CEDir	CEDtrs	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	PRO	
	EBV	+4.7	+5.2	-3.5	+1.7	+39	+80	+98	+70	+0.34	+5.2	+18	+1.5	-6.1	+52	+2.3	-0.3	-1.2	+0.0	+1.4	\$123
	Acc	64%	55%	81%	81%	82%	80%	81%	78%	64%	75%	74%	78%	40%	68%	68%	68%	69%	58%	73%	
	Perc	35	32	68	13	94	87	90	90	38	92	51	74	26	90	91	57	66	69	76	

COMMENTS: Here is a quality bull that is very hard to ignore. Deep bodied with capacity and overall a highly stylish package. Most notably, W15 is a twin that was reared as a twin, with the dam doing a tremendous job weaning a combined calf weight of 560kgs! She is a powerful cow and produced a standout full brother to W15 in last year's sale. Useful set of figures here too.

Purchaser:..... Price: \$.....

LOT: 7**MARANUI W26^{PV}****DOB 05/08/2025****IDENTITY MHA25W26**┌ SITZ RESILIENT 10208^{PV}┌ STOKMAN SOLUTION S329^{PV}┌ STOKMAN DONNA P69^{SV}**SIRE: FAM23U360 STOKMAN SOLUTION U360^{PV}**┌ HEIKEN BROADVIEW^{PV}┌ STOKMAN DEB S6^{PV}┌ STOKMAN DEB Q95^{PV}┌ SITZ RESILIENT 10208^{PV}┌ STOKMAN SOLUTION S329^{PV}┌ STOKMAN DONNA P69^{SV}**DAM: FAM23U1 STOKMAN LEXIE U1^{PV}**┌ LD CAPITALIST 316^{PV}┌ FARFIELD CAPITALIST S 20^{SV}┌ FARFIELD BROKEN BOW L 57[#]

Mid July 2026 TransTasman Angus Cattle Evaluation							Genetic Conditions: AMF,CAF,DDF,NHF,MAF,MHF,OSF					Traits Observed: BWT,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics									
	Calving Ease				Growth							Fertility		Carcase						\$ Index	
	CEDir	CEDtrs	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	PRO	
	EBV	+9.0	+6.1	-10.9	-0.8	+50	+95	+106	+46	+0.11	+4.7	+25	+3.0	-5.6	+64	+3.8	+2.9	+2.4	+0.0	+1.2	\$179
	Acc	69%	57%	83%	83%	84%	82%	83%	80%	63%	76%	76%	80%	41%	70%	70%	69%	71%	60%	75%	
	Perc	5	23	1	1	60	47	80	99	92	96	10	23	36	64	82	6	13	69	80	

COMMENTS: A long bodied, well made grandson of the highly popular calving ease specialist sire Solution S326, W26's dam is a lovely young cow and was one of 10 in-calf heifers we purchased in 2025 from the renowned Stokman Angus Stud. This young sire has really taken off and definitely has potential. A tremendous set of data too, ticks a lot of boxes right across the board!

Purchaser: Price: \$

LOT: 8**MARANUI TANK W7^{SV}****DOB 27/06/2025****IDENTITY MHA25W7**└ LD CAPITALIST 316^{PV}└ EF COMPLEMENT 8088^{PV}└ TWIN OAKS P183^{PV}└ NGAPUTAHİ M042[#]└ TWIN OAKS VALENTINE M52^{PV}└ NGAPUTAHİ K30[#]**SIRE: FTW22T059 TWIN OAKS TANK T059^{PV}****DAM: NZE19241121S118 TE ATARANGI HITOLO S118[#]**└ KAKAHU KEYSTONE 14468[#]└ PINEBANK WAIGROUP 152/04[#]└ TWIN OAKS UNVEIL R064^{PV}└ TE ATARANGI HITOLO 977[#]└ TWIN OAKS UNVEIL P138^{PV}└ TE ATARANGI HITOLO 726[#]

Mid July 2026 TransTasman Angus Cattle Evaluation							Genetic Conditions: AMF,CAF,DDF,NHF					Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics									
	Calving Ease				Growth							Fertility		Carcase						\$ Index	
	CEDir	CEDtrs	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	PRO	
	EBV	+9.6	+8.1	-5.8	-1.6	+18	+48	+44	+11	+0.39	+5.2	+12	-1.4	-4.0	+28	+4.7	+5.4	+6.3	-1.1	+3.1	\$104
	Acc	64%	56%	81%	81%	82%	80%	81%	78%	66%	76%	74%	78%	41%	69%	68%	68%	69%	59%	73%	
	Perc	3	8	32	1	99	99	99	99	25	92	86	99	72	99	74	1	1	98	36	

COMMENTS: Figures took a hit with genomics but still maintains heaps of calving ease and low birth. Should make a good heifer mating bull. Dam is a moderate, very thick traditional NZ type; she had a lovely son in last year's sale too.

Purchaser: Price: \$

LOT: 10**MARANUI TANK W6^{SV}****DOB 26/06/2025****IDENTITY MHA25W6**└ LD CAPITALIST 316^{PV}└ TWIN OAKS P183^{PV}└ TWIN OAKS VALENTINE M52^{PV}**SIRE: FTW22T059 TWIN OAKS TANK T059^{PV}**└ KAKAHU KEYSTONE 14468[#]└ TWIN OAKS UNVEIL R064^{PV}└ TWIN OAKS UNVEIL P138^{PV}└ TE ATARANGI ULONG 500[#]└ TE ATARANGI ULAY 973[#]└ TE ATARANGI CACTUS 793[#]**DAM: NZE19241119Q210 TE ATARANGI DYNA Q210[#]**└ TE ATARANGI KESSLERS G009[#]└ TE ATARANGI DYNA M677[#]└ TE ATARANGI DYNA I333[#]

Mid July 2026 TransTasman Angus Cattle Evaluation					Genetic Conditions: AMF,CAF,DDF,NHF							Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics									
TACE TransTasman Angus Cattle Evaluation	Calving Ease				Growth							Fertility		Carcase						\$ Index	
	CEDir	CEDtrs	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	PRO	
	EBV	+10.5	+9.2	-6.9	-1.2	+42	+81	+103	+65	+0.24	+3.8	+20	+2.8	-5.8	+56	+2.9	+2.2	+2.1	+0.0	+1.1	\$156
	Acc	65%	56%	82%	81%	83%	81%	81%	79%	65%	75%	75%	79%	40%	69%	69%	68%	69%	59%	73%	
	Perc	1	3	18	1	88	85	85	93	67	98	32	28	32	84	88	11	16	69	82	57

COMMENTS: Tank son again with lots of calving ease and super low birth, but still carries constitutional power that can be so often lost with cattle holding such low birth. Very well balanced through the rest of his EBVs.

Purchaser: Price: \$

LOT: 12**MARANUI TANK W23^{SV}****DOB 01/08/2025****IDENTITY MHA25W23**└ LD CAPITALIST 316^{PV}└ TWIN OAKS P183^{PV}└ TWIN OAKS VALENTINE M52^{PV}**SIRE: FTW22T059 TWIN OAKS TANK T059^{PV}**└ KAKAHU KEYSTONE 14468[#]└ TWIN OAKS UNVEIL R064^{PV}└ TWIN OAKS UNVEIL P138^{PV}└ TE ATARANGI ULONG 500[#]└ TE ATARANGI ULAY 973[#]└ TE ATARANGI CACTUS 793[#]**DAM: NZE19241120R038 TE ATARANGI MISSY R038[#]**└ WAITERENUI CATTLEMAN 20[#]└ TE ATARANGI MISSY I429[#]└ TE ATARANGI MISSY 341[#]

Mid July 2026 TransTasman Angus Cattle Evaluation					Genetic Conditions: AMF,CAF,DDF,NHF							Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics									
TACE TransTasman Angus Cattle Evaluation	Calving Ease				Growth							Fertility		Carcase						\$ Index	
	CEDir	CEDtrs	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	PRO	
	EBV	+7.0	+8.8	-4.5	+3.2	+46	+86	+104	+92	+0.38	+6.0	+12	+1.2	-8.1	+66	+4.9	+1.1	+0.5	-0.1	+1.6	\$181
	Acc	65%	55%	82%	81%	83%	81%	81%	79%	65%	76%	75%	79%	40%	69%	68%	68%	69%	59%	73%	
	Perc	15	4	52	37	76	73	83	66	28	85	87	83	5	59	71	27	38	74	72	31

COMMENTS: Soft, thick and easy to like. You can really see how consistently Tank is breeding! W23's dam is a good, top producing cow, for 2026 she has given us a good Millah Murrah Trigger T308 son to look out for next year.

Purchaser: Price: \$

LOT: 13**MARANUI TANK W17^{SV}****DOB 10/07/2025****IDENTITY MHA25W17**└ LD CAPITALIST 316^{PV}└ TWIN OAKS P183^{PV}└ TWIN OAKS VALENTINE M52^{PV}**SIRE: FTW22T059 TWIN OAKS TANK T059^{PV}**└ KAKAHU KEYSTONE 14468[#]└ TWIN OAKS UNVEIL R064^{PV}└ TWIN OAKS UNVEIL P138^{PV}└ NGAPUTAHU L37[#]└ NGAPUTAHU N109^{SV}└ NGAPUTAHU J37^{SV}**DAM: NZE19241120R045 TE ATARANGI JULIE R045^{SV}**└ TE ATARANGI FIN 071[#]└ TE ATARANGI JULIE M609[#]└ TE ATARANGI JULIE 126[#]

Mid July 2026 TransTasman Angus Cattle Evaluation					Genetic Conditions: AMF,CAF,DDF,NHF							Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics									
TACE TransTasman Angus Cattle Evaluation	Calving Ease				Growth							Fertility		Carcase						\$ Index	
	CEDir	CEDtrs	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	PRO	
	EBV	+8.8	+9.3	-4.6	-0.9	+26	+63	+73	+44	+0.23	+5.7	+23	+0.4	-4.2	+48	+1.3	+1.1	+1.0	-0.2	+3.6	\$102
	Acc	64%	55%	81%	81%	82%	80%	81%	78%	66%	77%	74%	78%	40%	68%	68%	68%	69%	58%	73%	
	Perc	5	3	50	1	99	99	99	99	70	88	14	96	67	94	95	27	30	79	26	92

COMMENTS: Another typical Tank son here. Well made easy doing type. Low birth and positive calving ease, perfect for heifer mating!

Purchaser: Price: \$

LOT: 14**MARANUI W27^{PV}****DOB 08/08/2025****IDENTITY MHA25W27**└ SITZ RESILIENT 10208^{PV}└ STOKMAN SOLUTION S329^{PV}└ STOKMAN DONNA P69^{SV}**SIRE: FAM23U360 STOKMAN SOLUTION U360^{PV}**└ HEIKEN BROADVIEW^{PV}└ STOKMAN DEB S6^{PV}└ STOKMAN DEB Q95^{PV}└ SITZ STELLAR 726D^{PV}└ STOKMAN STELLAR S346^{PV}└ STOKMAN ALLIE Q31^{PV}**DAM: FAM23U42 STOKMAN LYNN U42^{PV}**└ PA FULL POWER 1208^{PV}└ STOKMAN LYNN P99^{SV}└ MANGATARA L343^{SV}

Mid July 2026 TransTasman Angus Cattle Evaluation					Genetic Conditions: AMF,CAF,DDF,NHF,MAF,MHF,OSF							Traits Observed: BWT,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics									
TACE TransTasman Angus Cattle Evaluation	Calving Ease				Growth							Fertility		Carcase						\$ Index	
	CEDir	CEDtrs	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DC	CWT	EMA	Rib	Rump	RBV	IMF	PRO	
	EBV	+5.1	+4.6	-12.8	+1.6	+57	+105	+126	+93	+0.37	+4.7	+16	+4.3	-7.7	+64	+1.9	+1.3	+0.9	-0.6	+3.8	\$221
	Acc	66%	56%	82%	81%	83%	81%	81%	78%	66%	78%	74%	79%	40%	69%	68%	68%	69%	58%	73%	
	Perc	31	39	1	12	28	21	39	64	30	95	61	4	8	65	93	23	32	91	23	6

COMMENTS: A nice young bull that is deep, thick and stout! Out of a beautiful young Stokman cow. Tremendous pedigree on this bull, heavily influenced by the world renowned US sire, Sitz Stellar 726D. Great set of easy calving data here! Super short gestation, low birth out to strong growth rates and carcase!

Purchaser:..... Price: \$.....

LOT: 15**MARANUI W30^{PV}****DOB 14/08/2025****IDENTITY MHA25W30**└ BAR R JET BLACK 5063^{PV}└ LAR MAN IN BLACK^{PV}└ JMB MAXINE TG 2131[#]└ TE MANIA GARTH G67^{PV}└ TE MANIA MATRIX 16018^{PV}└ TE MANIA 14207^{PV}**SIRE: NZE19928023U26 HEATHER DELL MAN IN BLACK U26^{PV}****DAM: FAM23U106 STOKMAN B PERFECTION U106^{PV}**└ STOKMAN BANDO 9155[#]└ HEATH ER DELL L61[#]└ HEATHER DELL 867[#]└ STOKMAN ALLIANCE 0208[#]└ STOKMAN B PERFECTION I54[#]└ STOKMAN B PERFECTION G38[#]

Mid July 2026 TransTasman Angus Cattle Evaluation					Genetic Conditions: AMF,CAF,DDF,NHF,MAF,MHF,OSF							Traits Observed: BWT,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics									
TACE TransTasman Angus Cattle Evaluation	Calving Ease				Growth							Fertility		Carcase						\$ Index	
	CEDir	CEDtrs	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	PRO	
	EBV	+8.7	-0.6	-7.8	-1.3	+32	+68	+80	+44	+0.15	+4.8	+25	+1.9	-6.7	+55	+3.4	+5.4	+6.2	-0.7	+2.8	\$142
	Acc	66%	55%	82%	82%	83%	81%	81%	79%	64%	76%	75%	79%	39%	70%	69%	68%	70%	59%	74%	
	Perc	6	85	10	1	99	98	99	99	87	95	9	60	17	85	85	1	1	93	43	70

COMMENTS: The last Angus for 2026 and another Stokman bred heifers calf, this time the only son of HD Man in Black. Nice type that is well suited for the heifer job. Good easy calving data to support him.

Purchaser: Price: \$

HEREFORD NZ EBV's Explained

BREEDPLAN EBVs and selection indexes remove the effects of non-genetic factors (e.g. feeding regimes, animal age) from what is seen and measured to provide the best measure of an animal's genetic merit. BREEDPLAN information should always be used in conjunction with other selection criteria, including visual assessment.

A BEST PRACTICE GUIDE TO SELECTING YOUR NEXT NEW ZEALAND HEREFORD SIRE

A BREEDPLAN Guide to Animal Selection allows you to select the best genetics for your herd in four easy steps:

1. Identify the **New Zealand Hereford selection index** of most relevance to you.
2. **Rank animals** using the chosen selection index.
3. Consider the individual EBVs of importance.
4. Consider other traits of importance (e.g. visual assessment).

The majority of these steps can be undertaken online, allowing you to generate a shortlist of bulls for potential purchase ahead of sale day. The searchable version of this catalogue can be found online at:

www.herefords.co.nz or www.pivotdesign.co.nz/catalogues.

NZ HEREFORDS BREED AVG. EBVS FOR 2024 BORN CALVES								
DIR	DTRS	GEST	BWT	200	400	600	MAT	MILK
+4.8	+5.5	-1.1	+3.6	+35	+60	+83	+67	+19
MatV	SS	DTC	CW	EMA	RIB	RUMP	RBY	IMF
+27	+2.4	-3.8	+56	+4.5	+0.9	+1.3	+0.9	+0.9
Hereford Prime		+\$128	Beef Heifer		+\$149	Dairy Beef		+\$116

NEW ZEALAND HEREFORD BREEDPLAN

New Zealand Herefords publishes the following BREEDPLAN EBVs and Selection Indexes. Please note that only EBVs from the same BREEDPLAN analysis can be directly compared.

Growth EBVs	Fertility & Birth EBVs	Carcase EBVs	Other EBVs	Selection indexes
Birth Weight	Scrotal Size	Carcase Weight	Docility	Hereford Prime
200 Day Growth	Days to Calving	Eye Muscle Area	Maternal Value	Beef Heifer
400 Day Growth	Gestation Length	Rib Fat		Dairy Beef
600 Day Growth	Calving Ease Direct	Rump Fat		Scan below for more detail
Milk (Maternal)	Calving Ease Daughters	Retail Beef Yield		
Mature Cow Weight		Intramuscular Fat		

More information, including EBV descriptions and how to use them, can be found in the **Using & Understanding BREEDPLAN EBVs** booklet.



<https://breedplan.une.edu.au/media/dtqpdm34/using-and-understanding-breedplan-ebvs.pdf>

Selection Indexes detail can be found at:

<https://breedplan.une.edu.au/media/f1bh1b4n/using-new-zealand-hereford-selection-indexes.pdf>



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July 2026 Hereford BREEDPLAN - Percentile Bands for all 2024 born animals

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

	Calv-Ease		Birth		Growth					Fert		Carcase						Indexes			Extra
	Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	P8	RBY	IMF	HP	BH	DB	Doc
	%		days		kg					cm	days	kg	sq.cm	mm		%		\$			%
High 1%	+22.4	+17.7	-7.0	-1.7	+52	+88	+125	+120	+32	+4.6	-8.3	+87	+8.6	+2.9	+4.3	+2.8	+2.7	+197	+278	+151	+48
High 5%	+18.9	+14.8	-4.9	-0.2	+47	+79	+111	+103	+28	+3.9	-6.9	+77	+7.4	+2.3	+3.4	+2.2	+2.1	+175	+246	+142	+44
High 10%	+16.6	+13.1	-3.8	+0.6	+44	+74	+104	+94	+25	+3.5	-6.2	+72	+6.7	+2.0	+2.9	+1.9	+1.9	+165	+227	+137	+41
High 20%	+13.4	+10.8	-2.8	+1.6	+41	+69	+97	+85	+23	+3.1	-5.4	+67	+5.9	+1.6	+2.3	+1.6	+1.5	+151	+204	+131	+37
High 30%	+10.6	+9.0	-2.1	+2.4	+39	+66	+92	+79	+21	+2.8	-4.8	+63	+5.3	+1.3	+1.9	+1.3	+1.3	+142	+187	+126	+34
High 40%	+8.1	+7.4	-1.5	+3.0	+37	+63	+87	+73	+20	+2.6	-4.2	+60	+4.9	+1.1	+1.6	+1.1	+1.1	+135	+172	+122	+32
50%	+5.5	+5.8	-1.0	+3.6	+35	+60	+83	+67	+19	+2.3	-3.8	+56	+4.4	+0.9	+1.3	+0.9	+0.9	+128	+157	+118	+29
Low 40%	+2.8	+4.1	-0.5	+4.2	+34	+57	+79	+62	+17	+2.1	-3.2	+53	+4.0	+0.7	+1.0	+0.7	+0.7	+120	+140	+114	+27
Low 30%	+0.0	+2.3	+0.0	+4.9	+32	+54	+75	+56	+16	+1.9	-2.7	+50	+3.6	+0.4	+0.7	+0.5	+0.5	+113	+121	+109	+24
Low 20%	-3.4	+0.3	+0.6	+5.5	+29	+50	+69	+49	+14	+1.6	-2.1	+46	+3.1	+0.1	+0.3	+0.2	+0.3	+104	+97	+103	+20
Low 10%	-8.1	-2.5	+1.4	+6.4	+26	+45	+61	+39	+12	+1.3	-1.3	+40	+2.5	-0.2	-0.3	-0.1	+0.0	+91	+60	+92	+14
Low 5%	-11.8	-4.7	+2.1	+7.2	+23	+40	+54	+30	+10	+1.0	-0.7	+36	+2.0	-0.6	-0.8	-0.4	-0.2	+81	+27	+82	+9
Low 1%	-19.4	-9.5	+3.7	+8.6	+17	+30	+39	+9	+6	+0.3	+0.4	+25	+0.9	-1.2	-1.7	-1.0	-0.6	+61	-35	+61	-1



REF SIRE KOANUI MILTON S420



REF SIRE MARANUI FIREBALL 210004

REFERENCE SIRE

HB No. 0216210420P

KOANUI MILTON S420

DOB: 11/08/21 – HB No. 0216210420P

SIRE:

KOANUI MIDRIB P433 (P)

KOANUI MIDRIB 5382 (P)

KOANUI AMETHYST 8358 (P)

DAM:

KOANUI ROSE P150 (SBM) (P)

R LEADER 6964 (IMP USA) (BM) (P)

KOANUI ROSE 6094 (P)

JULY 2026 HEREFORD BREEDPLAN

DIR	DTRS	GEST	BWT	200	400	600	MAT	Milk
+7.4	+13.1	+2.1	+5.3	+43	+75	+110	+77	+20
MatV	SS	DTC	CW	EMA	RIB	RUMP	RBY	IMF
+21	+3.8	-6.7	+66	+4.5	+1.5	+2.0	+0.8	+1.2
HPrime		+\$199	Beef Heifer		+\$240	Dairy Beef		+\$132

COMMENTS: Purchased by Maranui for \$42,000 in 2023. Milton has been used across NZ and Australia. He is an easy doing, deep bodied, very thick sire with lots of capacity and perfect cosmetics. A strong pedigree featuring a large number of highly prominent Koanui and international bloodlines. S420 holds great data that includes positive calving ease, strong growth, fertility, carcase and top ranking \$ indexes. Milton has been breeding very consistently and true to type. His calves are born easily, well marked and grow on quickly. A large group of 14 sons feature in this year's sale!

REFERENCE SIRE

HB No. 0659210004P

MARANUI FIREBALL 210004

DOB: 17/07/21 – HB No. 0659210004P

SIRE:

KAIRAUMATI FORCE FOUR 1884 (P)

WLL GLOBAL FORCE 7X (IMP CAN) (P)

KAIRAUMATI AMETHYST 1390 (P)

DAM:

MATAPOURI LEONORA 18 185 (SBM) (P)

GRASSMERE SPARK 130904 (P)

MATAPOURI LEONORA 12 9 (P)

JULY 2026 HEREFORD BREEDPLAN

DIR	DTRS	GEST	BWT	200	400	600	MAT	Milk
+24.0	+16.9	-2.1	-0.7	+27	+52	+66	+13	+25
MatV	SS	DTC	CW	EMA	RIB	RUMP	RBY	IMF
+19	+2.3	-1.7	+45	+5.8	+0.5	+0.1	+1.9	+1.7
HPrime		+\$151	Beef Heifer		+\$244	Dairy Beef		+\$146

COMMENTS: 2026 is the third year of Fireball sons catalogued. Every year, they are so consistent and we just really like them! We used Fireball for his moderate frame, length, smooth shoulder and tremendous temperament! Great dataset too with calving ease, low birth weight and very strong in the carcase department! His dam is an outstanding cow who we selected as 'The pick of the drop' from Matapouri in 2019. She is now a Silver Benchmark dam and breeding very well, with numerous daughters in the herd. Fireball has 9 sons in the 2026 sale.



HEREFORDS

Lot 16 - 43

Maranui Fireball 210004 with Maranui Regal 190374 (Dam of Lot 17, Franklin 2513) Pictured October 2025.



Luke with Milton S420 daughter, Maranui Leonora
240565 at Morrinsville A&P Show, March 2026.



LOT: 17**MARANUI FRANKLIN 2513****DOB 08/07/25****IDENTITY 0659250013P**

┌ WLL GLOBAL FORCE 7X (IMP CAN) (P)

┌ KAIRAUMATI FORCE FOUR 1884 (P)

┌ KAIRAUMATI AMETHYST 1390 (P)

SIRE: MARANUI FIREBALL 210004 (P)

┌ GRASSMERE SPARK 130904 (P)

┌ MATAI OURI LEONORA 18 185 (SBM) (P)

┌ MATAPOURI LEONORA 12 9 (P)

┌ MATAPOURI DESPERADO (P)

┌ MATAPOURI HICK 06 214 (P)

┌ MATAPOURI GRACEFUL 81 (P)

DAM: MARANUI REGAL 190374 (P)

┌ HUKAROA HANDY0987 (P)

┌ MARANUI REGAL 130181 (P)

┌ MARANUI REGAL 08-810 (P)

July 2026 Hereford BREEDPLANTraits Observed:
CE BWT 200WT(x2) 400WT SS FAT EMA IMF DOC Genomics

	Calving Ease				Growth					Fertility		Carcase						\$ Index		
	Dir	Dtrs	GL	BWT	200	400	600	MAT	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	HP	BH	DB
EBV	+16.9	+10.9	+1.0	+2.2	+31	+64	+86	+51	+23	+2.4	-4.2	+53	+5.2	+0.7	+0.4	+2.1	+0.4	+\$152	+\$225	+\$133
Acc	57%	45%	69%	79%	77%	76%	76%	67%	64%	77%	35%	60%	53%	55%	60%	49%	58%			
Perc	10	20	85	30	75	35	45	80	20	50	40	60	35	60	80	6	75	20	15	20

COMMENTS: A highlight of the 2026 lineup and Rachel's favourite! Franklin 2513 has always stood out from birth. Super easy doing and very well made, with depth of body, thickness, length and a strong sire's head. Beautifully marked. His dam, Regal 190374, is a constitutional powerhouse of a cow, as expected from a daughter of the great Hick, still the most influential sire used in our 51 years of breeding. Paternal grandam and Silver Benchmark dam Leonora 18-185 is a herd favourite, who continues to impress at eight years of age with her soundness and beautiful udder, traits she consistently leaves in her numerous daughters. 2513 offers a very complete and balanced data set that should integrate seamlessly into any program. Homozygous Polled.



Purchaser:..... Price: \$.....



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LOT: 19
MARANUI FIREBALL 2553

DOB 24/07/25
IDENTITY 0659250053P

└ WLL GLOBAL FORCE 7X (IMP CAN) (P)

└ KAIRAUMATI FORCE FOUR 1884 (P)

└ KAIRAUMATI AMETHYST 1390 (P)

SIRE: MARANUI FIREBALL 210004 (P)

└ GRASSMERE SPARK 130904 (P)

└ MATAI OURI LEONORA 18 185 (SBM) (P)

└ MATAPOURI LEONORA 12 9 (P)

└ KOANUI CAPTAIN 4217 (P)

└ KOANUI CAPTAIN 7344 (P)

└ KOANUI GIRLIE 2294 (P)

DAM: MARANUI PRINCESS 200432 (P)

└ MATAPOURI OVERLORD 13 191 (P)

└ MARANUI PRINCESS 170310 (P)

└ MARANUI PRINCESS 130171 (P)

July 2026 Hereford BREEDPLAN										Traits Observed: CE BWT 200WT(x2) 400WT SS FAT EMA IMF DOC Genomics										
	Calving Ease				Growth					Fertility		Carcase						\$ Index		
	Dir	Dtrs	GL	BWT	200	400	600	MAT	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	HP	BH	DB
EBV	+13.6	+8.8	+1.6	+1.9	+27	+54	+74	+48	+25	+3.9	-1.6	+41	+3.9	+0.5	+0.2	+1.4	+1.0	+\$108	+\$161	+\$126
Acc	58%	45%	71%	80%	78%	77%	78%	69%	65%	79%	37%	61%	55%	57%	61%	49%	60%			
Perc	20	35	91	25	90	70	75	85	10	5	90	90	65	65	85	25	45			

COMMENTS: Very attractive Fireball son here; he is as soft as butter with great depth and a beautiful sire's head. A super handy set of data, too. Dam is a well made Captain daughter that we really like. 2553's full brother was a standout in last year's sale, selling for \$6,100. Homozygous Polled.



Purchaser:.....
Price: \$.....

LOT: 21**MARANUI MILTON 2551****DOB 23/07/25****IDENTITY 0659250051P**

┌ KOANUI MIDRIB 5382 (P)

┌ KOANUI MIDRIB P433 (P)

┌ KOANUI AMETHYST 8358 (P)

SIRE: KOANUI MILTON S420 (P)

┌ R LEADER 6964 (IMP USA) (BM) (P)

┌ KOAN II ROSE P150 (SBM) (P)

┌ KOANUI ROSE 6094 (P)

┌ OKAWA PANDA 9225 (P)

┌ CAPETHORNE PANDA 1251 (P)

┌ CAPETHORNE NORA 08 65 (P)

DAM: MATAPOURI LINDIE 18 67 (P)

┌ MATAPOURI KOA 09 99 (P)

┌ MATAPOURI LINDIE 14 84 (P)

┌ MATAPOURI LINDIE 06 44 (P)

July 2026 Hereford BREEDPLANTraits Observed:
CE BWT 200WT(x2) 400WT SS FAT EMA IMF DOC Genomics

	Calving Ease				Growth					Fertility		Carcase						\$ Index		
	Dir	Dtrs	GL	BWT	200	400	600	MAT	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	HP	BH	DB
EBV	+16.1	+12.5	+1.7	+1.7	+25	+49	+68	+21	+28	+3.6	-9.1	+38	+3.6	+1.8	+2.5	+0.3	+0.5	+\$156	+\$222	+\$120
Acc	62%	52%	77%	82%	80%	79%	80%	72%	68%	80%	42%	63%	56%	58%	63%	52%	63%			
Perc	15	15	92	25	92	85	85	98	4	9	1	93	70	15	20	80	70	20	15	45

COMMENTS: Ticks the boxes for colour and cosmetics. A lot of spring of rib and capacity in this Milton son. Brilliant set of balanced figures. Lots of calving ease and low birth too! Homozygous Polled.



Purchaser: Price: \$

LOT: 24**MARANUI LEPRECHAUN 2518****DOB 11/07/25****IDENTITY 0659250018P**

┌ BEECHWOOD DOUBTLESS (P)

┌ BEECHWOOD GAELIC 15 (P)

└ BEECHWOOD BELLA 438 (P)

SIRE: BEECHWOOD IRISH EYES 24 (P)

┌ LIMEHILLS STARTER 130981 (BM) (P)

┌ BEECHWOOD ALMOND 602 (P)

└ BEECHWOOD ALMOND 432 (P)

┌ KOANUI MARSHALL 4107 (P)

┌ KOANUI MARSHALL 6224 (P)

└ KOANUI BLUSH 4261 (P)

DAM: MARANUI LINDIE 230550 (P)

┌ CAPETHORNE PANDA 1251 (P)

┌ MATAPOURI LINDIE 18 67 (P)

└ MATAPOURI LINDIE 14 84 (P)

July 2026 Hereford BREEDPLANTraits Observed:
GL CE BWT 200WT(x2) 400WT SS FAT EMA IMF DOC Genomics

	Calving Ease				Growth					Fertility		Carcase						\$ Index		
	Dir	Dtrs	GL	BWT	200	400	600	MAT	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	HP	BH	DB
EBV	+18.8	+11.8	-3.3	+0.4	+37	+68	+99	+64	+42	+1.7	-2.2	+69	+3.4	+0.3	+0.8	+1.0	+0.6	+\$103	+\$216	+\$144
Acc	67%	54%	77%	81%	80%	79%	80%	74%	71%	80%	42%	65%	59%	60%	65%	54%	65%			
Perc	6	15	15	9	40	25	20	60	1	80	80	15	75	75	65	45	65	85	15	4

COMMENTS: A son of the popular high performance AI sire, Irish Eyes. Leprachaun 2518 is out of a two year old Marshall heifer. He is an attractive package. Long and well marked with an outstanding set of data. A real 'curve bender'. Take note of his Milk EBV at +42, the highest for any 2025 born Hereford in Australasia! Homozygous Polled.



Purchaser:..... Price: \$.....

LOT: 25 MARANUI FIREBALL 2503

DOB 04/07/25

IDENTITY 0659250003P

┌ WLL GLOBAL FORCE 7X (IMP CAN) (P)

└ KAIRAUMATI FORCE FOUR 1884 (P)

└ KAIRAUMATI AMETHYST 1390 (P)

SIRE: MARANUI FIREBALL 210004 (P)

┌ GRASSMERE SPARK 130904 (P)

└ MATAI OURI LEONORA 18 185 (SBM) (P)

└ MATAPOURI LEONORA 12 9 (P)

┌ MATAPOURI IMPERIAL 07361 (P)

└ MATAPOURI NISBET 12 101 (P)

└ MATAPOURI BEAUTY 50 (P)

DAM: MARANUI AMETHYST 170335 (P)

┌ MATAPOURI HICK 06 214 (P)

└ MARANUI AMETHYST 10-881 (P)

└ MARANUI AMETHYST 06-763 (P)

July 2026 Hereford BREEDPLAN

Traits Observed:
CE BWT 200WT(x2) 400WT SS FAT EMA IMF DOC Genomics



	Calving Ease				Growth					Fertility		Carcase							\$ Index		
	Dir	Dtrs	GL	BWT	200	400	600	MAT	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	HP	BH	DB	
	EBV	+20.1	+15.5	+0.0	+0.2	+20	+36	+42	-12	+18	+2.9	-4.1	+19	+4.5	+0.7	+0.8	+1.1	+1.3	+\$146	+\$208	+\$123
	Acc	58%	45%	70%	80%	78%	77%	77%	67%	64%	78%	36%	61%	53%	56%	60%	49%	59%			
	Perc	4	4	70	7	98	98	99	99	55	30	45	99	50	60	65	40	30			

COMMENTS: Low birth, easy calving Fireball son with plenty of length, classically marked and a rich dark coat. Out of an old, very hard working cow. Homozygous Polled.



Purchaser: Price: \$

LOT: 26**MARANUI MILTON 2570****DOB 09/08/25****IDENTITY 0659250070P**

└ KOANUI MIDRIB 5382 (P)

└ KOANUI MIDRIB P433 (P)

└ KOANUI AMETHYST 8358 (P)

SIRE: KOANUI MILTON S420 (P)

└ R LEADER 6964 (IMP USA) (BM) (P)

└ KOAN II ROSE P150 (SBM) (P)

└ KOANUI ROSE 6094 (P)

└ MATAPOURI GENERAL (P)

└ MATAPOURI OVERLORD 13 191 (P)

└ MATAPOURI PANSY 08 711 (P)

DAM: MARANUI GAYLASS 180349 (P)

└ MATAPOURI HICK 06 214 (P)

└ MARANUI GAYLASS 140196 (P)

└ MARANUI GAYLASS 05-716 (P)

July 2026 Hereford BREEDPLANTraits Observed:
CE BWT 200WT(x2) 400WT SS FAT EMA IMF DOC Genomics

	Calving Ease				Growth					Fertility		Carcase						\$ Index		
	Dir	Dtrs	GL	BWT	200	400	600	MAT	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	HP	BH	DB
EBV	+16.4	+16.6	+0.8	+0.4	+27	+50	+77	+35	+29	+2.7	-8.7	+53	+6.7	+2.3	+3.2	+1.7	+1.7	+\$193	+\$281	+\$142
Acc	60%	48%	75%	81%	79%	78%	78%	70%	66%	79%	41%	62%	55%	58%	62%	52%	62%			
Perc	15	2	85	9	90	80	65	93	3	35	1	60	10	5	7	15	15	2	1	5

COMMENTS: A favourite, really like this bull! Very easy doing and out of a beautiful 8 year old dam, Gaylass 180349. 2570 probably holds one of the most complete data sets in the whole catalogue! Homozygous Polled.



Purchaser: Price: \$

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LOT: 28 MARANUI FIREBALL 2524

DOB 12/07/25

IDENTITY 0659250024P

┌ WLL GLOBAL FORCE 7X (IMP CAN) (P)

┌ KAIRAUMATI FORCE FOUR 1884 (P)

┌ KAIRAUMATI AMETHYST 1390 (P)

SIRE: MARANUI FIREBALL 210004 (P)

┌ GRASSMERE SPARK 130904 (P)

┌ MATAI OURI LEONORA 18 185 (SBM) (P)

┌ MATAPOURI LEONORA 12 9 (P)

┌ OKAWA PANDA 9225 (P)

┌ CAPETHORNE PANDA 1251 (P)

┌ CAPETHORNE NORA 08 65 (P)

DAM: MATAPOURI KATHY 18 106 (P)

┌ MATAPOURI KOA 09 99 (P)

┌ MATAPOURI KATHY 14 81 (P)

┌ MATAPOURI KATHY 23 (P)

July 2026 Hereford BREEDPLAN

Traits Observed:
CE BWT 200WT(x2) 400WT SS FAT EMA IMF DOC Genomics



	Calving Ease				Growth					Fertility		Carcase						\$ Index		
	Dir	Dtrs	GL	BWT	200	400	600	MAT	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	HP	BH	DB
EBV	+19.7	+13.3	-3.1	+0.9	+35	+57	+75	+44	+19	+0.1	-1.9	+46	+2.2	+0.0	-0.2	+0.8	+1.0	+\$126	+\$209	+\$135
Acc	58%	46%	70%	80%	78%	77%	77%	68%	65%	78%	36%	61%	53%	56%	60%	49%	59%			
Perc	4	9	20	15	50	60	70	90	45	99	85	80	94	85	90	55	45	55	20	15

COMMENTS: A safe and tidy package that is sure to attract! 2424 is very dark coated with big panda eyes, just like his dam. Plenty of length with capacity. Great calving ease with low birth and good growth. Homozygous Polled.



Purchaser: Price: \$

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LOT: 31 MARANUI FIREBALL 2505

DOB 05/07/25

IDENTITY 0659250005P

┌ WLL GLOBAL FORCE 7X (IMP CAN) (P)

┌ KAIRAUMATI FORCE FOUR 1884 (P)

┌ KAIRAUMATI AMETHYST 1390 (P)

SIRE: MARANUI FIREBALL 210004 (P)

┌ GRASSMERE SPARK 130904 (P)

┌ MATAI OURI LEONORA 18 185 (SBM) (P)

┌ MATAPOURI LEONORA 12 9 (P)

┌ LIMEHILLS STARTER 160062 (P)

┌ OTENGI STARTER 137 (P)

┌ OTENGI LEONORA 1929 (P)

DAM: MARANUI REGAL 210440 (P)

┌ MATAPOURI OVERLORD 13 191 (P)

┌ MARANUI REGAL 170305 (P)

┌ MARANUI REGAL 08-810 (P)

July 2026 Hereford BREEDPLAN

Traits Observed:
CE BWT 200WT(x2) 400WT SS FAT EMA IMF DOC Genomics



	Calving Ease				Growth					Fertility		Carcase						\$ Index		
	Dir	Dtrs	GL	BWT	200	400	600	MAT	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	HP	BH	DB
EBV	+20.6	+14.4	-1.8	-1.6	+19	+39	+44	+6	+18	+1.7	-4.0	+34	+3.5	+1.3	+1.8	+0.2	+1.9	+\$135	+\$204	+\$131
Acc	59%	45%	71%	80%	78%	77%	78%	69%	64%	79%	37%	61%	54%	57%	61%	50%	60%			
Perc	3	6	35	2	99	96	99	99	55	80	45	96	75	30	35	80	8	40	20	20

COMMENTS: Lengthy, nicely muscled, dark coated Fireball son from a good 5 year old Starter dam. Low birth and very easy calving data as expected from this pedigree. Homozygous Polled.



Purchaser: Price: \$

LOT: 32**MARANUI MILTON 2535****DOB 16/07/25****IDENTITY 0659250035P**

└ KOANUI MIDRIB 5382 (P)

└ KOANUI MIDRIB P433 (P)

└ KOANUI AMETHYST 8358 (P)

SIRE: KOANUI MILTON S420 (P)

└ R LEADER 6964 (IMP USA) (BM) (P)

└ KOAN II ROSE P150 (SBM) (P)

└ KOANUI ROSE 6094 (P)

└ CRAIGMORE OPIUM 140280 (P)

└ CRAIGMORE OPIUM 160274 (P)

└ CRAIGMORE CYNTHIA 140033 (P)

DAM: MATAPOURI FAY 20 284 (P)

└ CAPETHORNE PANDA 1251 (P)

└ MATAPOURI FAY 18 306 (P)

└ MATAPOURI FAY 14 340 (P)

July 2026 Hereford BREEDPLANTraits Observed:
CE BWT 200WT(x2) 400WT SS FAT EMA IMF DOC Genomics

	Calving Ease				Growth					Fertility		Carcase						\$ Index		
	Dir	Dtrs	GL	BWT	200	400	600	MAT	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	HP	BH	DB
EBV	+3.7	+5.3	+0.9	+5.5	+42	+74	+105	+80	+21	+3.8	-4.4	+66	+3.6	+1.5	+2.4	-0.5	+1.3	+\$149	+\$153	+\$119
Acc	61%	49%	76%	81%	79%	78%	79%	70%	67%	79%	41%	62%	56%	58%	62%	50%	62%			
Perc	60	55	85	80	15	10	10	30	30	6	40	25	70	25	20	96	30	25	55	50

COMMENTS: Strong growth rates with great carcase numbers too! Nicely marked bull and full of meat! Not recommended for heifer mating. Homozygous Polled.

Purchaser:..... Price: \$.....

LOT: 33**MARANUI MILTON 2539****DOB 16/07/25****IDENTITY 0659250039P**

┌ KOANUI MIDRIB 5382 (P)

┌ KOANUI MIDRIB P433 (P)

┌ KOANUI AMETHYST 8358 (P)

SIRE: KOANUI MILTON S420 (P)

┌ R LEADER 6964 (IMP USA) (BM) (P)

┌ KOAN II ROSE P150 (SBM) (P)

┌ KOANUI ROSE 6094 (P)

┌ LIMEHILLS BEDFORD 07 815 (P)

┌ BEECHWOOD ACTION MAN (P)

┌ BEECHWOOD ALMOND 860 (P)

DAM: MATAPOURI TINA 18 45 (P)

┌ WAIMAIRE GUARDIAN 309 (P)

┌ MATAPOURI TINA 10 392 (P)

┌ MATAPOURI TINA 06 280 (P)

July 2026 Hereford BREEDPLANTraits Observed:
CE BWT 200WT(x2) 400WT SS FAT EMA IMF DOC Genomics

	Calving Ease				Growth					Fertility		Carcase						\$ Index		
	Dir	Dtrs	GL	BWT	200	400	600	MAT	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	HP	BH	DB
EBV	+18.1	+14.8	+1.7	+0.0	+22	+44	+59	+12	+21	+4.0	-6.7	+36	+1.5	+1.7	+2.3	-0.1	+1.2	+\$157	+\$226	+\$126
Acc	61%	51%	76%	81%	80%	79%	79%	71%	68%	79%	42%	63%	56%	58%	63%	51%	63%			
Perc	7	5	92	6	96	91	92	99	30	4	6	95	98	20	20	90	35	15	15	30

COMMENTS: Super low birth, positive calving ease Milton son, he is easy doing and deep. from an older Matapouri dam. Homozygous Polled.

Purchaser:..... Price: \$.....

IDENTITY 0659250068P

L MARANUI CYNTHIA 06-756 (P)

Traits Observed:
CE BWT 200WT(x2) 400WT SS FAT EMA IMF DOC Genomics

	Calving Ease				Growth					Fertility		Carcase						\$ Index			
	Dir	Dtrs	GL	BWT	200	400	600	MAT	Milk	SS	DC	CWT	EMA	Rib	Rump	RBV	IMF	HP	BH	DB	
	EBV	+11.4	+15.0	+4.6	+3.5	+31	+61	+88	+59	+25	+3.8	-9.0	+61	+6.7	+1.6	+2.2	+1.2	+1.5	+\$187	+\$253	+\$132
	Acc	61%	50%	76%	82%	80%	79%	79%	72%	68%	80%	42%	63%	56%	59%	63%	53%	63%			
Perc	30	5	99	50	75	45	40	65	10	6	1	35	10	20	25	35	20	3	4	20	

GGP
100K BY NEOGEN

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LOT: 36**MARANUI SNIPER 2569****DOB 07/08/25****IDENTITY 0659250069P**

┌ WIRRUNA KALIMNA K326 (P)

┌ YAVENVALE NOCKOUT N312 (IMP AUS) (BM) (P)

└ YAVENVALE CORISANDE L385 (P)

SIRE: MAHUTA SNIPER 222014 (P)

┌ LIMEHILLS STARTER 131078 (BM) (P)

┌ MAHU A GRACE DARLING 0152 (P)

└ MAHUTA GRACE DARLING 3056 (P)

┌ KOANUI MARSHALL 4107 (P)

┌ KOANUI MARSHALL 6224 (P)

└ KOANUI BLUSH 4261 (P)

DAM: MARANUI CYNTHIA 220502 (P)

┌ MATAPOURI HICK 06 214 (P)

┌ MARANUI CYNTHIA 140206 (P)

└ MARANUI CYNTHIA 05-725 (P)

July 2026 Hereford BREEDPLANTraits Observed:
CE BWT 200WT(x2) 400WT SS FAT EMA IMF DOC Genomics

	Calving Ease				Growth					Fertility		Carcase							\$ Index		
	Dir	Dtrs	GL	BWT	200	400	600	MAT	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF		HP	BH	DB
EBV	+2.8	+5.0	-0.1	+4.9	+44	+78	+114	+85	+24	+2.9	-5.3	+76	+2.3	+0.0	-0.6	+1.5	-0.1		+\$156	+\$160	+\$114
Acc	61%	49%	72%	80%	78%	77%	78%	70%	67%	78%	41%	61%	55%	57%	61%	49%	61%				
Perc	60	55	70	70	9	6	4	20	15	30	25	6	93	85	94	25	93		20	50	60

COMMENTS: Wee bit of extra frame and length for this Mahuta Sniper son. Very strong growth figures all within top 10% or better of the breed, he should produce good weaners! Homozygous Polled.



Purchaser: Price: \$

LOT: 37
MARANUI FIREBALL 2514

DOB 08/07/25
IDENTITY 0659250014P

┌ WLL GLOBAL FORCE 7X (IMP CAN) (P)

└ KAIRAUMATI FORCE FOUR 1884 (P)

└ KAIRAUMATI AMETHYST 1390 (P)

┌ KOANUI MARSHALL 4107 (P)

└ KOANUI MARSHALL 6224 (P)

└ KOANUI BLUSH 4261 (P)

SIRE: MARANUI FIREBALL 210004 (P)

┌ GRASSMERE SPARK 130904 (P)

└ MATAI OURI LEONORA 18 185 (SBM) (P)

└ MATAPOURI LEONORA 12 9 (P)

DAM: MARANUI REGAL 220484 (P)

┌ MATAPOURI OVERLORD 13 191 (P)

└ MARANUI REGAL 170313 (P)

└ MARANUI REGAL 12-156 (P)

July 2026 Hereford BREEDPLAN					Traits Observed: CE BWT 200WT(x2) 400WT SS FAT EMA IMF DOC Genomics																
	Calving Ease				Growth					Fertility		Carcase						\$ Index			
	Dir	Dtrs	GL	BWT	200	400	600	MAT	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	HP	BH	DB	
EBV	+15.9	+15.0	-2.6	+0.7	+20	+34	+41	+15	+19	+1.5	-4.9	+25	+5.8	+1.2	+1.3	+1.8	+0.5	+\$115	+\$175	+\$112	
Acc	59%	45%	71%	80%	78%	77%	78%	69%	65%	79%	37%	61%	55%	57%	61%	49%	60%				
Perc	15	5	25	15	98	99	99	99	45	85	30	99	25	35	50	15	70	70	40	65	

COMMENTS: Long bodied bull with typical Fireball cosmetics. Low birth and plenty of calving ease. Homozygous Polled.

Purchaser:.....

Price: \$.....

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LOT: 38**MARANUI MILTON 2574****DOB 15/08/25****IDENTITY 0659250074P**

┌ KOANUI MIDRIB 5382 (P)

┌ KOANUI MIDRIB P433 (P)

┌ KOANUI AMETHYST 8358 (P)

SIRE: KOANUI MILTON S420 (P)

┌ R LEADER 6964 (IMP USA) (BM) (P)

┌ KOAN II ROSE P150 (SBM) (P)

┌ KOANUI ROSE 6094 (P)

┌ MATAPOURI IMPERIAL 07361 (P)

┌ MATAPOURI NISBET 12 101 (P)

┌ MATAPOURI BEAUTY 50 (P)

DAM: MARANUI LYDIA 160267 (P)

┌ MATAPOURI HICK 06 214 (P)

┌ MARANUI LYDIA 10-901 (P)

┌ MARANUI LYDIA 01 588 (P)

July 2026 Hereford BREEDPLANTraits Observed:
BWT 200WT(x2) 400WT SS FAT EMA IMF DOC Genomics

	Calving Ease				Growth					Fertility		Carcase						\$ Index		
	Dir	Dtrs	GL	BWT	200	400	600	MAT	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	HP	BH	DB
EBV	+3.8	+15.0	+1.5	+3.8	+35	+61	+93	+69	+20	+1.9	-5.5	+62	+7.0	+1.6	+2.5	+1.8	+0.7	+\$168	+\$190	+\$115
Acc	59%	48%	75%	81%	78%	77%	78%	69%	66%	79%	40%	62%	55%	57%	62%	51%	61%			
Perc	60	5	91	55	50	45	30	50	35	70	20	35	8	20	20	15	60	8	30	60

COMMENTS: Dark, well pigmented Milton son. Lots of longevity in this bulls great old pedigree with his dam still active in herd at age 10 and the four dams behind her all also made it past 10! Homozygous Polled.



Purchaser:..... Price: \$.....

LOT: 39**MARANUI SNIPER 2564****DOB 02/08/25****IDENTITY 0659250064P**

┌ WIRRUNA KALIMNA K326 (P)

┌ YAVENVALE NOCKOUT N312 (IMP AUS) (BM) (P)

┌ YAVENVALE CORISANDE L385 (P)

SIRE: MAHUTA SNIPER 222014 (P)

┌ LIMEHILLS STARTER 131078 (BM) (P)

┌ MAHU A GRACE DARLING 0152 (P)

┌ MAHUTA GRACE DARLING 3056 (P)

┌ CRAIGMORE NITROUS 170223 (P)

┌ CRAIGMORE STAR 200357 (P)

┌ CRAIGMORE CYNTHIA 160360 (P)

DAM: MARANUI REGAL 230530 (P)

┌ MATAPOURI HICK 06 214 (P)

┌ MARANUI REGAL 140209 (P)

┌ MARANUI REGAL 10-896 (P)

July 2026 Hereford BREEDPLANTraits Observed:
CE BWT 200WT(x2) 400WT SS FAT EMA IMF DOC Genomics

	Calving Ease				Growth					Fertility		Carcase						\$ Index		
	Dir	Dtrs	GL	BWT	200	400	600	MAT	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	HP	BH	DB
EBV	+18.9	+11.8	-1.2	-0.6	+24	+47	+58	+19	+27	+2.0	-5.6	+41	+4.9	+0.3	+0.3	+1.5	+0.5	+\$127	+\$199	+\$125
Acc	60%	47%	72%	80%	77%	76%	77%	69%	65%	78%	38%	60%	54%	56%	60%	47%	60%			
Perc	5	15	45	4	94	90	93	98	6	65	20	90	40	75	80	25	70	55	25	35

COMMENTS: Heifer's calf. Nice easy calving type. Well marked. Homozygous Polled.

Purchaser: Price: \$

LOT: 40 MARANUI FIREBALL 2521

DOB 11/07/25

IDENTITY 0659250021P

└ WLL GLOBAL FORCE 7X (IMP CAN) (P)

└ KAIRAUMATI FORCE FOUR 1884 (P)

└ KAIRAUMATI AMETHYST 1390 (P)

SIRE: MARANUI FIREBALL 210004 (P)

└ GRASSMERE SPARK 130904 (P)

└ MATAI OURI LEONORA 18 185 (SBM) (P)

└ MATAPOURI LEONORA 12 9 (P)

└ KOANUI HOOD 3135 (P)

└ KOANUI HOOD 6272 (P)

└ KOANUI LEONORA 1610 (P)

DAM: MATAPOURI LYDIA 20 149 (P)

└ OTENGI BATON 775 (P)

└ MATAPOURI LYDIA 15 76 (P)

└ MATAPOURI LYDIA 105 (P)

July 2026 Hereford BREEDPLAN

Traits Observed:
CE BWT 200WT(x2) 400WT SS FAT EMA IMF DOC Genomics



	Calving Ease				Growth					Fertility		Carcase						\$ Index		
	Dir	Dtrs	GL	BWT	200	400	600	MAT	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	HP	BH	DB
EBV	+18.0	+12.2	+1.0	+1.5	+26	+44	+59	+17	+27	+1.9	-2.9	+32	+3.7	+1.1	+1.7	-0.1	+2.4	+\$121	+\$190	+\$135
Acc	59%	47%	72%	81%	79%	77%	78%	69%	66%	79%	38%	61%	54%	56%	61%	48%	60%			
Perc	7	15	85	20	90	91	92	99	6	70	70	98	70	40	40	90	3	60	30	15

COMMENTS: Easy doing and safe calving bull. His Matapouri dam is a lovely cow! Homozygous Polled.



Purchaser: Price: \$

LOT: 41**MARANUI SNIPER 2573****DOB 15/08/25****IDENTITY 0659250073P**

└ WIRRUNA KALIMNA K326 (P)

└ YAVENVALE NOCKOUT N312 (IMP AUS) (BM) (P)

└ YAVENVALE CORISANDE L385 (P)

SIRE: MAHUTA SNIPER 222014 (P)

└ LIMEHILLS STARTER 131078 (BM) (P)

└ MAHU A GRACE DARLING 0152 (P)

└ MAHUTA GRACE DARLING 3056 (P)

└ ALLENDALE ANZAC K4 (IMP AUS) (BM) (ET) (P)

└ MATARIKI LIEUTENANT DAN (P)

└ MATARIKI GIRLIE 120271 (P)

DAM: MARANUI REGAL 220495 (P)

└ HUKAROA HANDY0987 (P)

└ MARANUI REGAL 130181 (P)

└ MARANUI REGAL 08-810 (P)

July 2026 Hereford BREEDPLANTraits Observed:
BWT 200WT(x2) 400WT SS FAT EMA IMF DOC Genomics

	Calving Ease				Growth					Fertility		Carcase						\$ Index		
	Dir	Dtrs	GL	BWT	200	400	600	MAT	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	HP	BH	DB
EBV	+14.8	+9.1	-0.2	+2.3	+30	+49	+58	+26	+14	+0.3	-2.8	+40	+4.5	+1.2	+1.6	+0.8	+1.2	+\$133	+\$167	+\$122
Acc	59%	47%	73%	80%	78%	77%	78%	69%	66%	78%	39%	61%	54%	56%	61%	49%	61%			
Perc	15	30	70	30	80	85	93	97	80	99	70	90	50	35	40	55	35	45	45	40

COMMENTS: Later born and a bit smaller framed, but a bull that still packs a punch. Nice open rib shape along with strength through the head. This Sniper son is accompanied with a pretty handy data set. A fantastic heifer mating option! Homozygous Polled.



Purchaser: Price: \$

LOT: 42**PACIFIC VIEW FRANCESCO 2596****DOB 02/07/25****IDENTITY 1899250096P**

┌ WLL GLOBAL FORCE 7X (IMP CAN) (P)

┌ KAIRAUMATI FORCE FOUR 1884 (P)

┌ KAIRAUMATI AMETHYST 1390 (P)

SIRE: MARANUI FIREBALL 210004 (P)

┌ GRASSMERE SPARK 130904 (P)

┌ MATAI OURI LEONORA 18 185 (SBM) (P)

┌ MATAPOURI LEONORA 12 9 (P)

┌ LIMEHILLS STARTER 160062 (P)

┌ OTENGI STARTER 137 (P)

┌ OTENGI LEONORA 1929 (P)

DAM: MARANUI REGAL 220497 (P)

┌ MATAPOURI HICK 06 214 (P)

┌ MARANUI REGAL 190379 (P)

┌ MARANUI REGAL 10-896 (P)

July 2026 Hereford BREEDPLANTraits Observed:
BWT 200WT(x2) 400WT SS FAT EMA IMF Genomics

	Calving Ease				Growth					Fertility		Carcase						\$ Index		
	Dir	Dtrs	GL	BWT	200	400	600	MAT	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	HP	BH	DB
EBV	+19.4	+14.2	-2.7	-0.4	+29	+52	+62	+18	+18	+1.1	-4.8	+48	+6.0	+2.1	+2.6	+0.8	+2.1	+\$175	+\$245	+\$141
Acc	58%	45%	71%	80%	78%	77%	78%	68%	64%	78%	37%	61%	54%	56%	61%	47%	60%			
Perc	5	7	25	4	80	75	90	98	55	93	30	75	20	7	15	55	5	5	6	6

COMMENTS: Sells under Luke's Pacific View Prefix, The next 2 lots are three quarter brothers, both out of great bodied Starter daughters. 2596 is nicely marked with length and has heifer mating prospect written all over him. Heaps of calving ease data to come with this bull. A top package at the back of the book! Homozygous Polled.



Purchaser:..... Price: \$.....

IDENTITY 1899250095S

L MATAPOURI LASS 11 227 (P)



Tel: 0800 267 683

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Tairua Clinic:
1 Wharf Road

Whangamata Clinic:
215 Aickin Road

Waihi Clinic:
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We're here for the good of the country.



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Advice & Insurance

FMG Premier Bull Sale Insurance Form



What is FMG Premier Bull Insurance?

On receiving a completed FMG Premier Bull Sale Insurance form from an existing FMG client, FMG provides insurance cover for bulls including theft, death caused by certain accidents, injury, disease, illness or humane destruction and permanent infertility, provided the bull's purchase price does not exceed \$50,000 +GST. Please contact an FMG representative if you are not an FMG client, or you purchased a bull for over \$50,000+GST.

What is the length of cover?

Your specified bull(s) can be insured for up to 12 months on FMG Premier Bull Sale Insurance.

What are the benefits?

✓ <i>Infertility</i>	Cover if your specified bull has to be intentionally slaughtered due to permanent infertility caused by certain accidents, disease, or illness.
✓ <i>Theft or death</i>	Cover for your specified bull for theft or death caused by certain accidents, disease, injury, or illness (including while in transit anywhere in New Zealand).
✓ <i>Vet costs</i>	Cover up to \$500 for treatment of your specified bull to prevent death.

What will FMG pay?

FMG will pay the fair market value of your specified bull, less any amount you receive for the sale of the carcass, up to the amount shown on the insurance certificate.



Apply

Please fill in this form as soon as you have purchased your new bull(s) and hand it to your FMG representative.
This form **MUST** be fully completed for Premier Bull Sale Insurance.



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Purchaser's full name:				Date of purchase:
Purchaser's address:				
Purchaser's phone:		Purchaser's email:		
Agent arranging insurance on behalf of the purchaser? Provide your full name:				
Lot:	Tag:	\$	Breed:	DOB:

Please select your payment method: ☐ FMG direct ☐ Farmlands ☐ Rural Co.

NO VERBAL INSTRUCTIONS WILL BE ACCEPTED	Signature of Purchaser: _____ Date: / /
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Please complete this slip and hand to the Booking Clerk before leaving the sale.

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Buyer No:

Agents full name and relationship to the owner:

If purchasing on behalf of, what is your relationship to owner?

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NAIT No.:

Delivery address:

Post Code:

Farm/business name:

Purchaser's email:

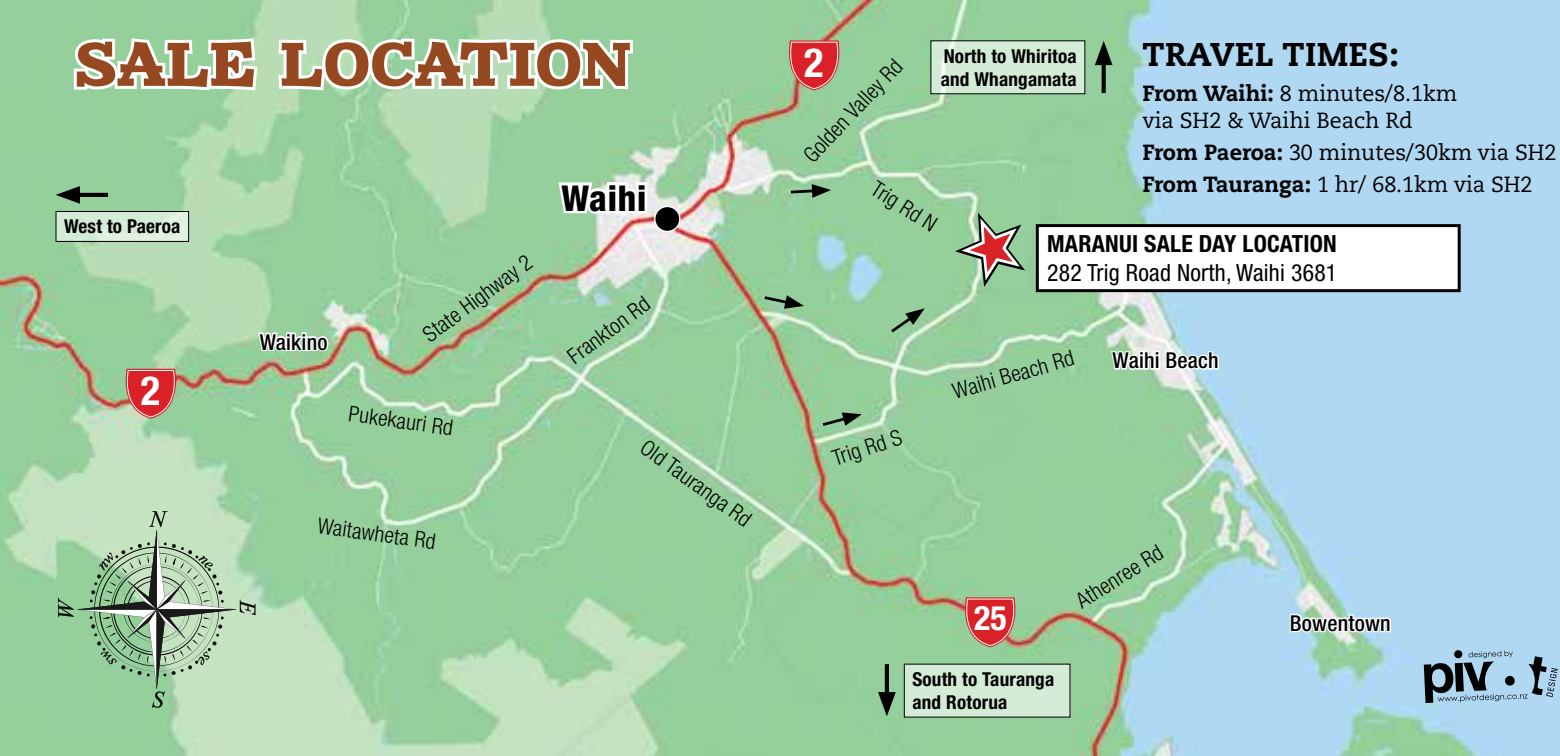
Purchaser's phone:

Lot:	Tag:	\$	Breed:	DOB:

Transport instructions:	Stock firm to be charged:

I acknowledge and agree for my personal information contained in this Purchaser Instruction to be shared between the parties involved in this bull sale, including but not limited to the vendor or their representatives, livestock agencies and transport operators. The information is shared for the purpose of completing the sale and purchase of the bull.	
NO VERBAL INSTRUCTIONS WILL BE ACCEPTED	Signature of Purchaser or Agent: Date: / /

SALE LOCATION





MARANUI

HEREFORDS & ANGUS

YEARLING BULL SALE

3rd September 2026, 12:30pm,

282 Trig Road North, Waihi

Graeme Brown Ph 021 037 2350 E maranui.stud@extra.co.nz