

DANDALOO ANGUS BREEDER SALE

Wednesday 9th June 2021 - 12 Noon

902 Admiral Rd, RD 3, Gladstone, Masterton 5883

AUCTIONEER:

Andrew Holt • M: 027 496 3311



VENDOR:

Angus & Trish Thomson • M: 027 211 8477 • P: 06 372 7065

E: dandaloostud@outlook.com

ALL PARTICIPATING HERDS ARE FROM A TB ENDEMIC FREE AREA

ALL BULLS ARE BVD TESTED AND VACCINATED.

ALL BULLS ARE FROM C10 STATUS HERD & ARE SEMEN TESTED.

COMMISSION: PURCHASING AGENT 6%

Free delivery to nearest saleyards
within month of sale



Dandaloo Stud - Foreword

60 years !! A milestone whether it be a marriage a birthday or a business.

For our business - It's been a bit like planting a tree It starts with a seed. A seed needs water, nutrients and sunlight to grow. Trees grow out and up with roots growing down. You can keep the tree small by constantly pruning it. You can let it grow with lots of spindly branches reaching for new ways and searching for new ideas / diversification. Or keep the limbs sturdy to be able to handle the weather, including the storms. David and Barbara's seedling gave Angus an opportunity. He has added fertilizer watched it germinate and bought gadgets to prune parts of it and make it large it enough to give David and Barbara shade.

The tree continues to grow – to weather the storms of farming and the seasonal changes that affect it. Angus continues to encourage the trees growth it may pollinate for our next generation – changing its direction, or they may decide to harvest it. For the time being – we as the Thomson Family watch the seasonal changes, weather the storms. We continue to sit in the trees foliage umbrella that protects the seedlings, giving them shelter from wind and rain. And it's a renewable resource if they wish to give it a go.

We thank everyone who has been involved with the business in the past 60 years. We have learnt, grown from both good and bad experiences, and appreciate you all. We look forward to the future.

“Coming together is the beginning. Keeping together is progress. Working together is success.”

Cheers,

Angus and Trish Thomson • Phone: 027 211 8477
www.dandaloostud.co.nz

LOT TAG INDEX

LOT	TAG
1	9024
2	9043
3	9065
4	9080
5	9066
6	9042
7	9048
8	9033
9	9025
10	9029
11	9023
12	9014
13	9044
14	9078

LOT	TAG
15	9012
16	9020
17	9022
18	9019
19	9026
20	9071
21	9075
22	9032
23	9027
24	9060
25	9053
26	9013
27	9054
28	9076

LOT	TAG
29	9085
30	9072
31	9031
32	9010
33	9063
34	9089

TAG LOT INDEX

TAG	LOT
9010	32
9012	15
9013	26
9014	12
9019	18
9020	16
9022	17
9023	11
9024	1
9025	9
9026	19
9027	23
9029	10
9031	31

TAG	LOT
9032	22
9033	8
9042	6
9043	2
9044	13
9048	7
9053	25
9054	27
9060	24
9063	33
9065	3
9066	5
9071	20
9072	30

TAG	LOT
9075	21
9076	28
9078	14
9080	4
9085	29
9089	34

CONDITIONS OF SALE AND ENTRY

(No verbal instructions can be accepted)

1. **Insurance** - The auctioneers can provide a cover for term or transit policies from fall of hammer, and purchasers are recommended to take advantage of this.
2. Sale to be conducted under the usual terms and conditions of the East Coast Stock and Station Agents' Association.
3. A purchasing commission of 6% will be paid to non-participating companies who are members or associate members of the New Zealand Stock and Station Agents' Association.
4. Every bull is guaranteed fertile and sound. Any complaints in writing to vendor within 12 months of purchase.
5. **PURCHASING REBATE** All intending purchasers MUST register at the sales office prior to the sale.
A purchasing rebate of 6 % will be paid to non participating livestock companies and recognized independent livestock agents with approved credit facilities introducing and/or accompanying new buyers to the sale.
Arrangements must be made with the auctioneer PRIOR TO THE SALE AND SETTLEMENT MADE ON THE BUYERS BEHALF WITHIN 14 DAYS.

BIDR

This sale will be hosted by bidr® (www.bidr.co.nz) as a HYBRID auction, with online bidding and a live-stream available on sale day, as well as the normal on-farm format. All intending ONLINE purchasers must register on bidr® in advance of the sale date, by visiting the website and using the "sign up" button, adding their contact information and nominating the agency they would like to purchase through and account held with that agency. Alternatively, purchasers can organise an agent from one of the agencies listed on bidr® to buy on their behalf. The bidr® team is always available to help purchasers get signed up and registered, and the HelpDesk is proudly managed in-house from the Waikato. Please call 0800 TO BIDR (0800 86 2437), or email enquiries@bidr.co.nz for assistance at any point.

OSH guidelines

Under the Occupational Health and Safety Act 1992, we are required to inform people of any potential hazards:

Cattle can occasionally be unpredictable, particularly if stressed, mobbed up, or in a new environment.

Please exercise all reasonable care and attention, when viewing bulls.

TACE – what is it?

TransTasman Angus Cattle Evaluation is simply a performance predicting system. It records an animal's own performance, as well as the performance of all known relatives in the herd. Using this information, it is able to build a reliable indicator of each animal's genetic potential.

Each recorded trait is measured as a plus or minus. This shows the genetic potential in that trait, for that bull, as compared to the breed average. These measurements are called EBVs – Estimated Breeding Values.

Each recorded trait is also presented with an accuracy percentage. This measures the degree of predictability ie the likelihood of passing on that recorded trait to his progeny. The more information we can collect for each animal, the more reliable the predictability of each trait, and the higher the percentage. For example, a bull with + 60 kg growth at 400 days and 90% accuracy, can be more confidently expected to transmit that extra growth to his progeny than a bull with + 60 kg at 400 days and 57 % accuracy.

This doesn't mean the bull with lower predictability is not going to pass on that trait, it just means there is less information on his ability to pass it on . There may be a number of reasons for this – for example, a young bull may have few closely related animals.

As a general rule, pick using EBVs first, and use accuracy percentages, as well as visual appraisal, to narrow down your selection.

The right bull for you - how to use EBVs

First of all, what traits are important to you? Is it fertility, calving ease, milking ability, carcass conformation and growth...? Decide on the traits that are most important to you economically, and look for a bull that is strong in those traits. Growth to weaning.

Understanding Estimated Breeding Values (EBVs), Selection Indexes and Accuracy

EBVs

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

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

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

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

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

200-Day Growth EBV (kg) is calculated from the weight of progeny taken between 80 and 300 days of age. Values are adjusted

to 200 days and for age of dam. This EBV is the best single estimate of an animal's genetic merit for growth to early ages.

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

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

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

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

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

Days to Calving EBV (days) indicates the fertility of the daughters of the sire. It is the time interval between the day when the female is first exposed to a bull in a paddock mating to the day when she subsequently calves. A negative EBV for days to calving indicates a shorter interval from bull-in date to calving and therefore higher fertility.

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

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

at the same carcase weight than will sires with lower EMA EBVs.

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

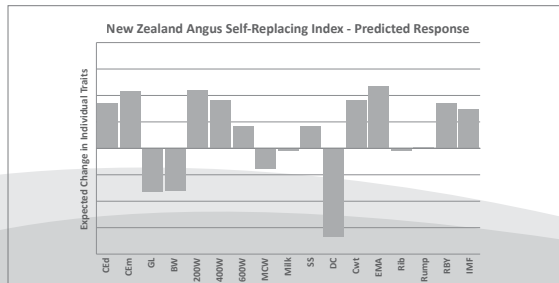
Retail Beef Yield EBV (%) indicates genetic differences between animals for retail yield percentage in a standard 400 kg carcase. Sires with larger EBVs are expected to produce progeny with higher yielding carcasses.

Intramuscular Fat EBV (%) is an estimate of the genetic difference in the percentage of intramuscular fat at the 12/13th rib site in a 400 kg carcase. Depending on market targets, larger more positive values are generally more favourable.

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

INDEX DESCRIPTIONS

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



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

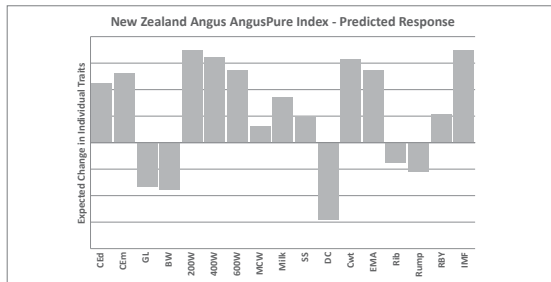
Self Replacing Index (SRI)

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

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

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

AngusPure Index (API)



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

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

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

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

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

Comparison of SRI and API

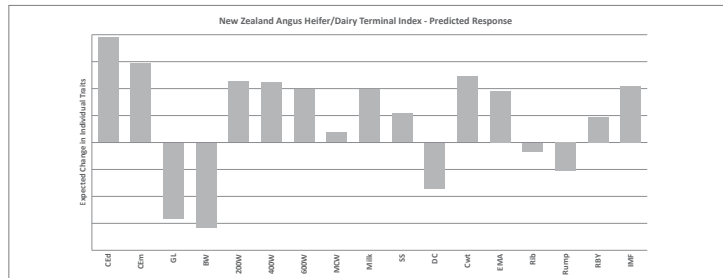
SRI is a maternal trait emphasised index.

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

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

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

HDT Index (heifer/dairy terminal)



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

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

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

Accuracy (%) is based on the amount of performance information available on the animal and its close relatives - particularly the number of progeny analysed. Accuracy is also based on the heritability of the trait and the genetic correlations with other recorded traits. Hence accuracy indicates the “confidence level” of the EBV. The higher the accuracy value the lower the likelihood of change in the animal’s EBV as more information is analysed for that animal or its relatives. Even though an EBV with a low accuracy may change in the future, it is still the best estimate of an animal’s genetic merit for that trait. As more information becomes available, an EBV is just as likely to increase in value, as it is to decrease. Accuracy values range from 0-99%. The following guide is given for interpreting accuracy:

For further information please contact NZ Angus or TACE.

May 2021 TransTasman Angus Cattle Evaluation - Percentile Bands for all 2019 born animals

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

	Calv-Ease		Birth		Growth					Fert		Carcase						Indexes			Extra
	Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	P8	RBY	IMF	SR	AP	HDT	Doc
	%		days		kg					cm	days	kg	sq.cm	mm		%		\$			%
High 1%	+12.1	+10.7	-10.3	+0.1	+65	+115	+153	+150	+27	+4.2	-9.5	+89	+12.2	+3.3	+3.4	+2.7	+4.4	+168	+214	+145	+32
High 5%	+9.8	+8.7	-8.3	+1.4	+59	+105	+140	+132	+24	+3.4	-8.0	+81	+10.0	+2.2	+2.2	+2.0	+3.6	+146	+183	+135	+25
High 10%	+8.4	+7.5	-7.3	+2.1	+56	+100	+133	+123	+22	+3.0	-7.2	+76	+8.8	+1.7	+1.6	+1.6	+3.2	+135	+168	+129	+20
High 20%	+6.5	+5.9	-6.2	+2.8	+53	+95	+125	+113	+20	+2.6	-6.2	+71	+7.5	+1.1	+1.0	+1.2	+2.7	+124	+148	+122	+16
High 30%	+5.0	+4.7	-5.5	+3.4	+50	+91	+119	+106	+18	+2.3	-5.5	+68	+6.6	+0.7	+0.5	+0.9	+2.3	+116	+134	+115	+12
High 40%	+3.7	+3.6	-4.9	+3.8	+48	+87	+114	+101	+17	+2.1	-4.9	+65	+6.0	+0.3	+0.2	+0.7	+2.0	+108	+120	+109	+9
50%	+2.3	+2.5	-4.3	+4.2	+47	+84	+110	+95	+16	+1.9	-4.3	+62	+5.3	+0.0	-0.2	+0.4	+1.7	+101	+105	+104	+6
Low 40%	+0.9	+1.3	-3.8	+4.6	+45	+81	+106	+90	+15	+1.7	-3.7	+59	+4.7	-0.3	-0.6	+0.2	+1.5	+93	+89	+98	+3
Low 30%	-0.7	+0.1	-3.2	+5.0	+42	+78	+101	+85	+14	+1.5	-3.1	+55	+4.1	-0.6	-1.0	+0.0	+1.2	+86	+74	+92	+0
Low 20%	-2.6	-1.5	-2.5	+5.6	+40	+73	+95	+78	+12	+1.2	-2.3	+50	+3.3	-1.0	-1.4	-0.3	+0.9	+76	+57	+84	-4
Low 10%	-5.4	-3.9	-1.4	+6.3	+35	+67	+86	+68	+10	+0.8	-1.2	+43	+2.2	-1.5	-2.1	-0.8	+0.4	+63	+35	+74	-9
Low 5%	-7.9	-5.8	-0.4	+6.9	+32	+62	+78	+59	+9	+0.4	-0.1	+36	+1.3	-2.0	-2.7	-1.2	+0.1	+54	+21	+65	-13
Low 1%	-13.2	-9.6	+1.6	+8.2	+25	+51	+63	+42	+6	-0.3	+2.1	+26	-0.4	-3.0	-3.9	-2.0	-0.5	+27	-2	+44	-21

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

2021 TransTasman Cattle Evaluation EBVs for 2019 born calves

CALVING EASE				GROWTH & MATERNAL					CWt				300KG CARCASE				INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBY%	IMF	SR	AP	HDT
+1.8	+2.1	-4.4	+4.2	+46	+84	+110	+95	+16	+1.9	-4.2	+61	+5.4	+0.1	-0.2	+0.4	+1.8	+\$100	+\$103	+\$102

MANAGING YOUR NEW BULL

When bulls leave the farm where they were bred, it can be very stressful for them, as they are leaving the security of the mob they were bred into and arrive at sale yards which are completely foreign to them. So it is important to minimise the stress and help your new bull settle into his new home. When he arrives it would be a good idea to put him with a small group of quiet cows or steers - not steers that have received H.G.P or other bulls. A reasonable paddock and some hay, and he should soon settle.

When shifting of handling your bulls allow plenty of time to do the job, so they can be handled quietly and with patience. Do not startle or poke him and NEVER use an electric cattle prod.

At mating time check your bull regularly as accidents do happen and when he is finished put him back into a good paddock with adequate feed which will also help reduce the problem of fighting.

Finally if you have any concerns, or thoughts about your bull, we are only a phone call away.

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Arthrogryposis Multiplex (AM) - Neuropathic Hydrocephalus (NH) Contractural Arachnodactyly (CA) - Developmental Duplication (DD)

AM, NH, CA and DD are simple recessive gene defects, caused by the presence of a single pair of inherited genes. The red gene in Angus cattle is a common example of recessive inheritance – the gene must be present on both sides of the pedigree for full expression.

If a carrier sire and a carrier dam are mated, 25% of the progeny will be clear of the defect, 50% will be carriers, and 25% will be affected.

A DNA test has been developed to identify carrier animals so these defects can be eliminated from the breed.

After such DNA testing, you will be given one of two results;

AMF, NHF, CAF or DDF = tested free of the gene

AMC, NHC, CAC or DDC = tested carriers of the defect.

But, to assist with the identification of carrier animals (prior to DNA testing) a 'probability test' has been developed - using updated test results and animals' pedigrees, known as Geneprob.

Geneprob will identify 'at risk' animals in the breed database and assign them a status for AMS, NHS, CAS and DDS as follows;

AMFU, NHFU, CAFU and/or DDFU = free by pedigree inference, untested

AMS %, NHS%, CAS% and/or DDS% = a suspected carrier (% = level of suspicion) but un-tested. Requires testing to validate true status.

AMF, NHF, CAF and/or DDF = tested free of the defect.

AMC, NHC, CAC and/or DDC = tested carrier of the defect.

These GeneProb analysis tests are performed every seven days. Genotyping for these mutations should, with 100% accuracy, expedite elimination of these genes from the Angus population.

If you are unsure of any aspect of these genetic defects please don't hesitate to ring us directly or contact the Angus NZ on (06) 323 4484.

REFERENCE SIRE**DANDALOO ADMIRAL 741****Born:** 08/09/07**Society Id:** 17071007741

YTHANBRAE HENRY VIII U8 (IMP USA)

B/R NEW DESIGN 036
G A R MAX 678**SIRE:** 17 OF KAWATIRI

133 OF KAWATIRI

BAXTER OF KAWATIRI
920 OF KAWATIRI

TE WHANGA DYNAMIC

RAWHITI DYNASTY
TE WHANGA 1404**DAM:** PRIDE 465 OF DANDALOO

PRIDE 936 OF DANDALOO

TAJADA RAMBLE 192
PRIDE 303 OF DANDALOO**2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves**

CALVING EASE				GROWTH & MATERNAL					Cwt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBY%	IMF	SR	AP	HDT
+2.0	-4.9	-6.2	+5.9	+46	+80	+120	+118	+15	+3.4	-0.8	+59	+4.0	-1.0	-1.4	+0.6	+1.5			
74%	58%	90%	92%	94%	94%	95%	90%	94%	87%	57%	87%	84%	84%	85%	80%	78%	+\$56	+\$88	+\$115

Comments:**Genetic Defect Status AM:** AMF **NH:** NHF **CA:** CAF **DD:** DDF

REFERENCE SIRE**DANDALOO CALLUM792****Born:** 27/08/17**Society Id:** 17071017792**SIRE:** MT MABLE CALLUM 39

KAHARAU DEFIANCE 10-589

KAHARAU CHIEF 583
KAHARAU 7344

MT MABLE CALLIE 329

MT MABLE SUMMIT 32
MT MABLE 708

DANDALOO MOSS 8117

TE WHANGA E38
DANDALOO KAH 535**DAM:** DANDALOO OFFSPRING 1037

DANDALOO OFFSPRING 91

DOUBLE AA OLD POST BANDOLIER (IMP USA)
DANDALOO OFFSPRING 161**2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves**

CALVING EASE				GROWTH & MATERNAL					Cwt				300KG CARCASS				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBY%	IMF	SR	AP	HDT
+5.4	+0.7	-2.5	+2.2	+34	+76	+91	+103	+13	+3.8	-2.9	+51	-0.9	+1.0	+1.8	-1.2	+0.1			
47%	32%	64%	87%	82%	82%	80%	74%	64%	61%	35%	71%	60%	65%	62%	61%	57%	+\$84	+\$51	+\$107

Comments:**Genetic Defect Status AM:** AMF **NH:** NHF **CA:** CAF **DD:** DDF

REFERENCE SIRE**DANDALOO HEC 4080****Born:** 22/09/14**Society Id:** 170710144080

WAIWHERO 7/113

WAIWHERO 4171

WAIWHERO 0042

SIRE: DANDALOO HERO 2001

DANDALOO CHOICE 424

TE MANIA UNLIMITED U3271 (IMP AUS)

CHOICE 654 OF DANDALOO

WOODBANK 8025

TANGIHAU ALINGHI 589

WOODBANK 372

DAM: DANDALOO OFFSPRING 214

DANDALOO OFFSPRING 423

PONO OF KAWATIRI

DANDALOO OFFSPRING 943

2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves

CALVING EASE				GROWTH & MATERNAL					Cwt				300KG CARCASS				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBY%	IMF	SR	AP	HDT
-3.0	-10.7	-3.6	+5.2	+36	+62	+83	+85	-2	+0.9	-2.3	+33	+1.5	-0.6	-0.9	+1.0	+0.0			
58%	42%	50%	89%	85%	86%	84%	73%	65%	47%	30%	68%	50%	51%	52%	47%	43%	+\$108	+\$75	+\$80

Comments:**Genetic Defect Status AM:** AMF **NH:** NHF **CA:** CAF **DD:** DDF

REFERENCE SIRE**KENHARDT KANSAS K493 (ET)****Born:** 30/09/14**Society Id:** 11536014493**SIRE:** MATAURI OUTLIER F031

MATAURI REALITY 839

SCHURRTOP REALITY X723
MATAURI 06663

MATAURI 08860

KAROO W109 DIRECTION Z181 (IMP AUS)
MATAURI 105583

WAIWERA I518

WAIWERA COBRA E94
WAIWERA F293**DAM:** L320 OF KENHARDT

D1358 OF KENHARDT

TURIHAUA PASSPORT
ZIZI OF KENHARDT**2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves**

CALVING EASE				GROWTH & MATERNAL					CWt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBY%	IMF	SR	AP	HDT
-7.7	-0.6	-4.0	+5.2	+40	+79	+105	+104	+11	+1.5	-4.5	+45	+1.5	+2.9	+1.8	-1.4	+0.7			
69%	54%	66%	95%	90%	92%	92%	81%	74%	64%	54%	76%	74%	73%	74%	70%	67%	+\$88	+\$69	+\$65

Comments:**Genetic Defect Status AM:** AMF **NH:** NHF **CA:** CAF **DD:** DDF



Kenhardt Kansas K493

REFERENCE SIRE**RANGATIRA 13-38****Born:** 14/08/13**Society Id:** 1581901338**SIRE:** MT MABLE THOR 660

MT MABLE FAT BOY 373

MT MABLE SUMMIT 32
MT MABLE 626

MT MABLE EMPRIAL 477

MT MABLE MAX 327
MT MABLE 143

KAHARAU LANCER 699

KAHUITARA CAVALIER 815
KAHARAU 6059**DAM:** KAHARAU 10-9112

KAHARAU 05-7634

KAHARAU ZINC 324
KAHARAU 7030**2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves**

CALVING EASE				GROWTH & MATERNAL					Cwt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBY%	IMF	SR	AP	HDT
-1.8	+3.7	-6.8	+7.9	+39	+78	+111	+98	+11	+1.7	+1.7	+40	+1.5	+0.9	+1.0	-0.4	+0.8			
67%	49%	96%	97%	96%	96%	97%	93%	89%	94%	64%	86%	87%	88%	87%	84%	85%	+\$53	+\$50	+\$90

Comments:**Genetic Defect Status AM:** AMF **NH:** NHF **CA:** CAF **DD:** DDF

REFERENCE SIRE**RATANUI DRAM 29****Born:** 16/09/12**Society Id:** 1800301229**SIRE:** TURIROA 009568

TURIHAUA DIGGER C49

TURIHAUA DREDGE V126

TURIHAUA Y30

TURIROA 06502

UNITY 268 OF ELGIN

81 OF TURIROA

TANGIHAU 515

192 OF ELGIN

TANGIHAU 245

DAM: RATANUI 07 778 RP

RATANUI 491 AP (P)

848 OF TURIROA

RATANUI 110 (BF) (P)

2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves

CALVING EASE				GROWTH & MATERNAL					Cwt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBY%	IMF	SR	AP	HDT
-28.3	-6.4	-4.0	+7.9	+47	+85	+114	+121	+13	+3.0	-1.8	+48	+2.6	+0.2	-0.1	+0.6	+0.2			
68%	48%	57%	95%	92%	93%	93%	83%	80%	59%	39%	77%	74%	74%	75%	67%	65%	+\$49	-\$15	-\$15

Comments:**Genetic Defect Status AM:** AMF **NH:** NHF **CA:** CAF **DD:** DDF

REFERENCE SIRE**SPRINGDALE THOR 559****Born:** 11/07/16**Society Id:** 12831016559**SIRE:** RANGATIRA 13-38

MT MABLE THOR 660

MT MABLE FAT BOY 373
MT MABLE EMPRIAL 477

KAHARAU 10-9112

KAHARAU LANCER 699
KAHARAU 05-7634

BRAVEHEART OF STERN

HIGHLANDER OF STERN
STERN 3886**DAM:** SPRINGDALE 879

SPRINGDALE 257

SPRINGDALE HERCO 600
SPRINGDALE 846**2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves**

CALVING EASE				GROWTH & MATERNAL					Cwt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBY%	IMF	SR	AP	HDT
-1.6	+3.7	-7.5	+5.5	+34	+71	+92	+82	+14	+3.0	+0.8	+32	+2.8	-0.1	+0.4	+0.8	+0.4			
52%	37%	92%	94%	89%	89%	88%	81%	70%	73%	50%	77%	73%	75%	74%	72%	70%	+\$69	+\$44	+\$88

Comments:**Genetic Defect Status AM:** AMF **NH:** NHF **CA:** CAF **DD:** DDF



Springdale Thor 559

REFERENCE SIRE**DANDALOO ZOOM 1143****Born:** 28/09/11**Society Id:** 170710111143**SIRE:** DANDALOO ZEAL 891

DANDALOO ZORO 6044

341 OF IONA
DANDALOO YVONNE 279

DANDALOO OFFSPRING 338

DANDALOO BMW 173
DANDALOO OFFSPRING 01

17 OF KAWATIRI

YTHANBRAE HENRY VIII U8 (IMP USA)
133 OF KAWATIRI**DAM:** DANDALOO PRIDE 735

PRIDE 655 OF DANDALOO

MAX 424 OF DANDALOO
PRIDE 487 OF DANDALOO**2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves**

CALVING EASE				GROWTH & MATERNAL					Cwt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBY%	IMF	SR	AP	HDT
-6.5	-6.7	-1.9	+6.9	+52	+94	+137	+135	+15	+2.9	-1.6	+67	+0.6	+2.3	+1.8	-1.1	+1.4			
64%	47%	80%	91%	87%	88%	90%	81%	75%	82%	39%	74%	70%	72%	72%	66%	64%	+\$61	+\$87	+\$86

Comments:**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAF **DD:** DDF

LOT 1**DANDALOO ZORO 9024****Born:** 29/08/19**Society Id:** 170710199024**SIRE:** DANDALOO ZOOM 1143

DANDALOO ZEAL 891

DANDALOO ZORO 6044
DANDALOO OFFSPRING 338

DANDALOO PRIDE 735

17 OF KAWATIRI
PRIDE 655 OF DANDALOO

DANDALOO MONTY 980

PINE PARK MONTY 06605
DANDALOO PEGGY 611**DAM:** DANDALOO ERICA 242

DANDALOO ERICA 0128

WAIWHERO 7/113
DANDALOO ERICA 66**2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves**

CALVING EASE				GROWTH & MATERNAL					Cwt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBV%	IMF	SR	AP	HDT
-2.7	-4.4	-3.1	+6.6	+42	+78	+115	+114	+12	+1.5	-1.7	+51	+0.7	+1.8	+1.9	-0.9	+0.5			
49%	35%	82%	73%	68%	69%	72%	64%	54%	49%	27%	57%	52%	52%	54%	47%	43%	+\$60	+\$60	+\$88

Comments: Weaning weight 19-3-20, 290kgs. His sire sold to Pine Park stud for \$18,000 and has left this bull with meat and depth.**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 2**DANDALOO KEN 9043****Born:** 08/09/19**Society Id:** 170710199043

MATAURI OUTLIER F031

MATAURI REALITY 839

MATAURI 08860

SIRE: KENHARDT KANSAS K493 (ET)

L320 OF KENHARDT

WAIWERA I518

D1358 OF KENHARDT

WAIWHERO 7/113

WAIWHERO 4171

WAIWHERO 0042

DAM: DANDALOO PRIDE 588

DANDALOO PRIDE 0107

DANDALOO ZEAL 891

DANDALOO PRIDE 179

2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves

CALVING EASE				GROWTH & MATERNAL					Cwt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBV%	IMF	SR	AP	HDT
-4.0	-2.0	-3.6	+5.1	+38	+74	+100	+98	+10	+0.7	-3.1	+41	+1.0	+2.5	+2.2	-1.2	+0.2			
50%	38%	48%	74%	68%	69%	72%	64%	53%	44%	34%	57%	55%	54%	56%	50%	47%	+\$83	+\$62	+\$76

Comments: Weaned @ 277 kg, 20-3-20. Has thickness and good bone.**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 3**DANDALOO KEN 9065****Born:** 16/09/19**Society Id:** 170710199065

MATAURI OUTLIER F031

MATAURI REALITY 839

MATAURI 08860

SIRE: KENHARDT KANSAS K493 (ET)

L320 OF KENHARDT

WAIWERA I518

D1358 OF KENHARDT

DANDALOO MOSS 973

DANDALOO MOSS 537

DANDALOO YVONNE 69

DAM: DANDALOO KAH 55

DANDALOO KAH 535

TE MANIA MODEST M126 (IMP AUS)

DANDALOO KAH 3169

2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves

CALVING EASE				GROWTH & MATERNAL					Cwt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBY%	IMF	SR	AP	HDT
-3.1	-0.1	-5.1	+4.7	+41	+78	+102	+103	+11	+2.0	-2.9	+49	+1.4	+1.1	+0.3	-0.6	+0.8			
50%	38%	55%	73%	68%	69%	72%	64%	51%	43%	34%	57%	53%	52%	55%	49%	45%	+\$84	+\$72	+\$84

Comments: Weaned @ 290 kgs. A bull with width and depth.**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$



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LOT 4**DANDALOO THOR 9080****Born:** 25/09/19**Society Id:** 170710199080**SIRE:** SPRINGDALE THOR 559

RANGATIRA 13-38

MT MABLE THOR 660

KAHARAU 10-9112

SPRINGDALE 879

BRAVEHEART OF STERN

SPRINGDALE 257

RATANUI DRAM 29

TURIROA 009568

RATANUI 07 778 RP

DAM: DANDALOO GLOSS 649

DANDALOO GLOSS 350

KAHARAU 09-135

DANDALOO GLOSS 091

2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves

CALVING EASE				GROWTH & MATERNAL					Cwt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBY%	IMF	SR	AP	HDT
-11.8	-3.3	-5.1	+7.7	+46	+86	+117	+116	+13	+2.8	+0.0	+48	+2.6	-0.4	-0.2	+0.4	+0.4			
46%	32%	56%	73%	67%	68%	72%	64%	50%	47%	31%	57%	55%	56%	57%	51%	48%	+\$57	+\$35	+\$58

Comments: Weaned @ 273 kgs. From a young cow 3/3yrs. His Grand dam Dandaloo 350 produced the top priced bull @ last years sale to Bill Herrick and in 2019 to Bob & Kath Gard'ner for \$11,700. A good maternal line.

Genetic Defect Status AM: AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$.....

LOT 5**DANDALOO KEN 9066****Born:** 17/09/19**Society Id:** 170710199066

MATAURI OUTLIER F031

MATAURI REALITY 839

MATAURI 08860

SIRE: KENHARDT KANSAS K493 (ET)

L320 OF KENHARDT

WAIWERA I518

D1358 OF KENHARDT

DANDALOO ADMIRAL 741

17 OF KAWATIRI

PRIDE 465 OF DANDALOO

DAM: DANDALOO PRIDE L557

DANDALOO PRIDE 303

RANGATIRA ZODIAC 679

PRIDE 655 OF DANDALOO

2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves

CALVING EASE				GROWTH & MATERNAL					Cwt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBY%	IMF	SR	AP	HDT
-6.0	-5.6	-2.8	+6.2	+42	+81	+109	+112	+10	+2.0	-2.7	+51	+2.5	+0.9	+0.2	+0.0	+0.4			
51%	38%	55%	74%	68%	69%	72%	64%	53%	45%	34%	58%	55%	54%	56%	50%	47%	+\$84	+\$64	+\$77

Comments: Weaned @ 263 kgs. A bull with width. Dandaloo 741 is maternal sire.**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 6**DANDALOO KEN 9042****Born:** 06/09/19**Society Id:** 170710199042

MATAURI OUTLIER F031

MATAURI REALITY 839

MATAURI 08860

SIRE: KENHARDT KANSAS K493 (ET)

L320 OF KENHARDT

WAIWERA I518

D1358 OF KENHARDT

SUDELEY STOCKMAN 161

FLORIDALE YEOMAN

SUDELEY 053

DAM: DANDALOO YVONNE 54

DANDALOO YVONNE 69

HINGAIA 452

YVONNE 520 OF DANDALOO

2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves

CALVING EASE				GROWTH & MATERNAL					Cwt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBV%	IMF	SR	AP	HDT
-5.6	-1.3	-3.3	+6.1	+40	+87	+111	+112	+15	+1.8	-4.8	+52	+0.2	+1.0	+1.2	-0.8	+0.3			
50%	37%	47%	74%	68%	69%	72%	64%	52%	44%	33%	57%	54%	53%	55%	50%	46%	+\$94	+\$63	+\$76

Comments: Weaned @ 301kgs. A good Kenny son with depth.**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 7**DANDALOO KEN 9048****Born:** 10/09/19**Society Id:** 170710199048

MATAURI OUTLIER F031

MATAURI REALITY 839

MATAURI 08860

SIRE: KENHARDT KANSAS K493 (ET)

L320 OF KENHARDT

WAIWERA I518

D1358 OF KENHARDT

DANDALOO ZOOM 1143

DANDALOO ZEAL 891

DANDALOO PRIDE 735

DAM: DANDALOO ERICA 524

DANDALOO ERICA 0128

WAIWHERO 7/113

DANDALOO ERICA 66

2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves

CALVING EASE				GROWTH & MATERNAL					Cwt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBY%	IMF	SR	AP	HDT
-4.5	-2.2	-3.3	+5.1	+41	+78	+103	+100	+12	+1.3	-4.4	+45	-0.3	+3.4	+3.4	-2.2	+1.0			
50%	37%	54%	73%	68%	69%	72%	63%	51%	44%	33%	57%	54%	53%	55%	49%	46%	+\$87	+\$78	+\$75

Comments: Weaned @ 282 kgs. A another solid Kenhardt son.**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU


Purchaser: Price \$



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A black and white close-up photograph of a cow's face, looking directly at the camera. The cow's head is positioned on the right side of the frame, with its eyes and nose clearly visible. The background is blurred, showing foliage.

**Talk to the
Masterton team
today!**

LOT 8**DANDALOO TALISMAN 9033****Born:** 02/09/19**Society Id:** 170710199033**SIRE:** RANGATIRA 13-38

MT MABLE THOR 660

MT MABLE FAT BOY 373
MT MABLE EMPRIAL 477

KAHARAU 10-9112

KAHARAU LANCER 699
KAHARAU 05-7634

STERN ANZAC 465

STERN HIGH ROADS 0796
STERN 0386**DAM:** DANDALOO PEG 278

DANDALOO PEG 1

DANDALOO MAN 88
DANDALOO 743 (ET)**2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves**

CALVING EASE				GROWTH & MATERNAL					CWt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBY%	IMF	SR	AP	HDT
-3.7	+2.6	-3.0	+7.7	+41	+87	+121	+112	+13	+2.3	-0.6	+51	+1.5	+0.2	+0.7	+0.3	+0.1			
52%	39%	84%	75%	70%	71%	72%	66%	61%	59%	39%	61%	57%	58%	58%	56%	55%	+\$75	+\$61	+\$89

Comments: Weaned @ 289 kgs . Used as a yearling. He is from a very good Anzac daughter.**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$



LOT 9**DANDALOO TALISMAN 9025****Born:** 29/08/19**Society Id:** 170710199025**SIRE:** RANGATIRA 13-38

MT MABLE THOR 660

MT MABLE FAT BOY 373
MT MABLE EMPRIAL 477

KAHARAU 10-9112

KAHARAU LANCER 699
KAHARAU 05-7634

SUDELEY STOCKMAN 161

FLORIDALE YEOMAN
SUDELEY 053**DAM:** DANDALOO TOMO 415

DANDALOO WAITOMO 845

TURIROA 005300
DANDALOO WAITOMO 439**2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves**

CALVING EASE				GROWTH & MATERNAL					Cwt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBY%	IMF	SR	AP	HDT
-6.4	-2.0	-4.1	+8.1	+40	+80	+112	+111	+15	+1.8	-0.9	+45	+0.6	+0.1	+0.7	-0.3	+0.7			
50%	36%	83%	73%	69%	70%	70%	65%	60%	58%	38%	59%	56%	57%	57%	55%	54%	+\$52	+\$37	+\$74

Comments: Weaned @ 282 kgs. Used as a yearling from a very sound female.**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 10**DANDALOO TALISMAN 9029****Born:** 31/08/19**Society Id:** 170710199029**SIRE:** RANGATIRA 13-38

MT MABLE THOR 660

MT MABLE FAT BOY 373
MT MABLE EMPRIAL 477

KAHARAU 10-9112

KAHARAU LANCER 699
KAHARAU 05-7634

DANDALOO ZAC 2010

STERN ANZAC 465
DANDALOO OFFSPRING 812**DAM:** DANDALOO PEG 527

DANDALOO PEG 1055

DANDALOO OLD POST 930
PEGGY 517 OF DANDALOO**2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves**

CALVING EASE				GROWTH & MATERNAL					Cwt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBY%	IMF	SR	AP	HDT
-4.8	-0.3	-2.8	+8.5	+47	+91	+133	+129	+12	+2.6	+1.2	+56	+2.5	-1.3	-1.5	+1.2	-0.1			
50%	36%	83%	74%	69%	70%	72%	66%	58%	57%	37%	59%	57%	57%	59%	53%	52%	+\$55	+\$53	+\$92

Comments: Weaned @ 303 kgs. A strong robust bull.**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$



BRED FOR BALANCE

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LOT 11**DANDALOO TALISMAN 9023****Born:** 29/08/19**Society Id:** 170710199023**SIRE:** RANGATIRA 13-38

MT MABLE THOR 660

MT MABLE FAT BOY 373
MT MABLE EMPRIAL 477

KAHARAU 10-9112

KAHARAU LANCER 699
KAHARAU 05-7634

WAIWHERO 7/113

WAIWHERO 4171
WAIWHERO 0042**DAM:** DANDALOO PEG 1147

DANDALOO PEG 138

DANDALOO YARE 829
PEGGY 529 OF DANDALOO**2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves**

CALVING EASE				GROWTH & MATERNAL					Cwt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBY%	IMF	SR	AP	HDT
-2.1	-0.3	-4.6	+7.6	+37	+75	+110	+109	+11	+0.9	+1.6	+42	+0.9	-0.8	-1.1	+0.6	+0.1			
49%	35%	83%	74%	70%	71%	73%	67%	61%	58%	39%	61%	60%	60%	61%	56%	55%	+\$41	+\$27	+\$90

Comments: Weaning 233 kgs. A growthy 13-38 son.**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 12**DANDALOO TALISMAN 9014****Born:** 25/08/19**Society Id:** 170710199014**SIRE:** RANGATIRA 13-38

MT MABLE THOR 660

MT MABLE FAT BOY 373
MT MABLE EMPRIAL 477

KAHARAU 10-9112

KAHARAU LANCER 699
KAHARAU 05-7634

WAIWHERO 7/113

WAIWHERO 4171
WAIWHERO 0042**DAM:** DANDALOO PRIDE 092

DANDALOO PRIDE 6077

DANDALOO TIM 230
DANDALOO PRIDE 403**2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves**

CALVING EASE				GROWTH & MATERNAL					Cwt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBY%	IMF	SR	AP	HDT
+0.7	+2.4	-6.6	+6.4	+41	+76	+109	+104	+10	+0.9	+1.8	+44	+1.0	-0.7	-1.2	+0.2	+0.7			
50%	37%	84%	75%	70%	71%	74%	67%	62%	58%	39%	61%	60%	60%	61%	56%	55%	+\$52	+\$60	+\$102

Comments: Weaned @ 280 kgs. His Dam is a bigger cow with good capacity and still in herd at 10 yrs of age. G/Dam still here at 14 yrs of age.**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 13**DANDALOO THOR 9044****Born:** 09/09/19**Society Id:** 170710199044**SIRE:** SPRINGDALE THOR 559

RANGATIRA 13-38

MT MABLE THOR 660

KAHARAU 10-9112

SPRINGDALE 879

BRAVEHEART OF STERN

SPRINGDALE 257

WOODBANK 8025

TANGIHAU ALINGHI 589

WOODBANK 372

DAM: DANDALOO PEG 357

DANDALOO PEG 945

TE WHANGA E38

DANDALOO PEG 2145

2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves

CALVING EASE				GROWTH & MATERNAL					Cwt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBY%	IMF	SR	AP	HDT
-8.4	-2.2	-4.4	+7.2	+45	+87	+113	+111	+10	+2.9	+0.6	+51	+2.5	-1.5	-1.6	+1.5	+0.2			
44%	31%	57%	73%	68%	69%	72%	64%	53%	50%	31%	58%	54%	54%	56%	50%	47%	+\$81	+\$56	+\$74

Comments: Weaned @ 333 kgs. A bigger bull by Thor with good weight gain.**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 14**DANDALOO KEN 9078****Born:** 23/09/19**Society Id:** 170710199078

MATAURI OUTLIER F031

MATAURI REALITY 839

MATAURI 08860

SIRE: KENHARDT KANSAS K493 (ET)

L320 OF KENHARDT

WAIWERA I518

D1358 OF KENHARDT

WAIWHERO 7/113

WAIWHERO 4171

WAIWHERO 0042

DAM: DANDALOO PEG 586

DANDALOO PEGGY 611

RANGATIRA ZODIAC 679

POLLY 312 OF DANDALOO

2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves

CALVING EASE				GROWTH & MATERNAL					Cwt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBV%	IMF	SR	AP	HDT
-3.7	-4.2	-3.9	+5.4	+39	+75	+101	+104	+10	+0.8	-1.9	+44	+0.7	+0.8	+0.1	-0.6	+0.4			
50%	37%	47%	73%	66%	64%	64%	59%	53%	45%	34%	54%	49%	51%	50%	49%	46%	+\$70	+\$52	+\$80

Comments: Weaned @ 280 kg.Born later in September**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 15**DANDALOO ADMIRAL 9012****Born:** 24/08/19**Society Id:** 170710199012

17 OF KAWATIRI

YTHANBRAE HENRY VIII U8 (IMP USA)

133 OF KAWATIRI

SIRE: DANDALOO ADMIRAL 741

PRIDE 465 OF DANDALOO

TE WHANGA DYNAMIC
PRIDE 936 OF DANDALOO

WOODBANK 8025

TANGIHAU ALINGHI 589
WOODBANK 372**DAM:** DANDALOO PEG 1114

DANDALOO PEG 777

HINGAIA 452
DANDALOO PEG 981**2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves**

CALVING EASE				GROWTH & MATERNAL					Cwt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBY%	IMF	SR	AP	HDT
-1.7	-3.6	-5.9	+6.5	+44	+79	+113	+114	+10	+2.6	-1.0	+56	+2.8	-1.5	-1.7	+0.7	+0.9			
51%	37%	83%	72%	69%	70%	73%	65%	60%	52%	34%	60%	57%	56%	59%	53%	49%	+\$67	+\$72	+\$97

Comments: Weaned @ 285 kg. A bigger bull by Admiral 741. Whose sons sold @ Rangatira Stud up to \$47,000. This bull will grow out.**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 16**DANDALOO TALISMAN 9020****Born:** 28/08/19**Society Id:** 170710199020**SIRE:** RANGATIRA 13-38

MT MABLE THOR 660

MT MABLE FAT BOY 373
MT MABLE EMPRIAL 477

KAHARAU 10-9112

KAHARAU LANCER 699
KAHARAU 05-7634

DOUBLE AA OLD POST BANDOLIER (IMP USA)

DOUBLE AA BLACKMAN 252 96
DOUBLE AA ANNIE K 548 99**DAM:** DANDALOO PEG 97

DANDALOO PEGGY 819

PINE PARK YES YES
HILDA 307 OF DANDALOO**2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves**

CALVING EASE				GROWTH & MATERNAL					CWt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBY%	IMF	SR	AP	HDT
-1.0	+1.4	-5.7	+6.6	+40	+75	+101	+91	+9	+1.8	-0.1	+42	+2.2	-0.2	-0.5	+0.2	+1.0			
53%	39%	84%	75%	71%	72%	74%	68%	63%	59%	39%	62%	60%	60%	61%	56%	55%	+\$76	+\$70	+\$93

Comments: Weaned @ 265 kg. Out of an 11 yr old cow who has always had a good calf including a son retained.**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 17**DANDALOO THOR 9022****Born:** 29/08/19**Society Id:** 170710199022

RANGATIRA 13-38

MT MABLE THOR 660

KAHARAU 10-9112

SIRE: SPRINGDALE THOR 559

SPRINGDALE 879

BRAVEHEART OF STERN

SPRINGDALE 257

WAIWHERO 7/113

WAIWHERO 4171

WAIWHERO 0042

DAM: DANDALOO OFFSPRING 419

DANDALOO OFFSPRING 924

TURIROA 005300

OFFSPRING 690 OF DANDALOO

2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves

CALVING EASE				GROWTH & MATERNAL					CWt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBY%	IMF	SR	AP	HDT
-3.1	-0.9	-4.8	+6.0	+36	+70	+96	+97	+14	+1.4	+1.0	+36	+1.3	-0.6	-0.7	+0.5	+0.2			
42%	31%	58%	69%	65%	66%	63%	57%	54%	50%	33%	55%	50%	54%	52%	51%	49%	+\$45	+\$23	+\$83

Comments: Weaned @ 262 kg. Reared and weaned as a twin.**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 18**DANDALOO TALISMAN 9019****Born:** 28/08/19**Society Id:** 170710199019**SIRE:** RANGATIRA 13-38

MT MABLE THOR 660

MT MABLE FAT BOY 373
MT MABLE EMPRIAL 477

KAHARAU 10-9112

KAHARAU LANCER 699
KAHARAU 05-7634

17 OF KAWATIRI

YTHANBRAE HENRY VIII U8 (IMP USA)
133 OF KAWATIRI**DAM:** DANDALOO POLLY 746

POLLY 312 OF DANDALOO

MAX 130 OF DANDALOO
POLLY 030 OF DANDALOO**2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves**

CALVING EASE				GROWTH & MATERNAL					CWt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBY%	IMF	SR	AP	HDT
-4.2	-2.3	-6.1	+7.2	+43	+80	+109	+104	+14	+2.0	+0.6	+50	+2.7	+0.0	-0.8	+0.5	+1.0			
51%	37%	84%	75%	71%	72%	74%	68%	63%	59%	39%	62%	59%	59%	61%	56%	54%	+\$58	+\$55	+\$86

Comments: Weaned @ 301 kgs. A solid bull with a very good dam still in herd at 13 years of age.**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 19**DANDALOO TALISMAN 9026****Born:** 28/08/19**Society Id:** 170710199026**SIRE:** RANGATIRA 13-38

MT MABLE THOR 660

MT MABLE FAT BOY 373
MT MABLE EMPRIAL 477

KAHARAU 10-9112

KAHARAU LANCER 699
KAHARAU 05-7634

WAIWHERO 7/113

WAIWHERO 4171
WAIWHERO 0042**DAM:** DANDALOO GLOSS 091

DANDALOO GLOSS 3153

DANDALOO MAN 011
GLOSS 466 OF DANDALOO**2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves**

CALVING EASE				GROWTH & MATERNAL					Cwt				300KG CARCASS				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBV%	IMF	SR	AP	HDT
+0.3	+0.6	-4.9	+6.5	+36	+73	+104	+97	+11	+0.7	+1.5	+38	+0.2	+0.3	+0.3	-0.5	+0.5			
50%	38%	83%	74%	70%	71%	74%	67%	62%	59%	39%	61%	59%	59%	60%	55%	54%	+\$45	+\$35	+\$94

Comments: Weaned @ 232 kgs. Out of 11 yr old cow - who had a set back weaning but has come on since.**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 20**DANDALOO RA 9071****Born:** 20/09/19**Society Id:** 170710199071**SIRE:** RATANUI DRAM 29

TURIROA 009568

TURIHAUA DIGGER C49
TURIROA 06502

RATANUI 07 778 RP

TANGIHAU 515
RATANUI 491 AP (P)

WAIWHERO 7/113

WAIWHERO 4171
WAIWHERO 0042**DAM:** DANDALOO PEG 228

DANDALOO PEG 8124

DANDALOO MOSS 537
DANDALOO PEGGY 51**2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves**

CALVING EASE				GROWTH & MATERNAL					Cwt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBV%	IMF	SR	AP	HDT
-14.1	-5.7	-4.0	+8.1	+51	+88	+137	+145	+12	+1.8	+0.7	+57	+1.1	-1.2	-2.0	+1.0	-0.2			
49%	33%	41%	73%	69%	70%	73%	65%	54%	43%	29%	58%	55%	54%	56%	50%	46%	+\$31	+\$32	+\$58

Comments: Weaned @ 290 kg. A growthy Ratanui Son.**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 21**DANDALOO RA 9075****Born:** 20/09/19**Society Id:** 170710199075

TURIROA 009568

TURIHAUA DIGGER C49
TURIROA 06502**SIRE:** RATANUI DRAM 29

RATANUI 07 778 RP

TANGIHAU 515
RATANUI 491 AP (P)

WAIWHERO 7/113

WAIWHERO 4171
WAIWHERO 0042**DAM:** DANDALOO GLOSS 401

DANDALOO GLOSS 9137

HINGAIA 452
DANDALOO GLOSS 5162**2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves**

CALVING EASE				GROWTH & MATERNAL					Cwt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBY%	IMF	SR	AP	HDT
-15.4	-5.7	-3.2	+8.1	+45	+85	+114	+119	+9	+1.6	-0.9	+49	+1.1	-1.0	-1.2	+0.4	+0.4			
49%	33%	41%	73%	69%	70%	72%	64%	54%	43%	29%	58%	55%	55%	57%	50%	46%	+\$63	+\$28	+\$42

Comments: Weaned @ 238 kgs. A solid thick bull who has come on.**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 22**DANDALOO TALISMAN 9032****Born:** 02/09/19**Society Id:** 170710199032**SIRE:** RANGATIRA 13-38

MT MABLE THOR 660

MT MABLE FAT BOY 373
MT MABLE EMPRIAL 477

KAHARAU 10-9112

KAHARAU LANCER 699
KAHARAU 05-7634

BRAVEHEART OF STERN

HIGHLANDER OF STERN
STERN 3886**DAM:** SPRINGDALE 641

SPRINGDALE 438

KAHARAU CLASSIC 773
SPRINGDALE 260**2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves**

CALVING EASE				GROWTH & MATERNAL					Cwt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBY%	IMF	SR	AP	HDT
-6.8	-0.5	-2.0	+6.9	+36	+71	+101	+91	+13	+1.7	+1.7	+38	+3.4	-0.5	-0.4	+0.4	+0.6			
53%	41%	84%	75%	70%	71%	74%	68%	61%	60%	43%	62%	61%	62%	63%	58%	58%	+\$43	+\$25	+\$70

Comments: Weaned @ 242 kg. A useful bull from a good Stern Braveheart daughter.**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 23**DANDALOO TALISMAN 9027****Born:** 29/08/19**Society Id:** 170710199027**SIRE:** RANGATIRA 13-38

MT MABLE THOR 660

MT MABLE FAT BOY 373
MT MABLE EMPRIAL 477

KAHARAU 10-9112

KAHARAU LANCER 699
KAHARAU 05-7634

WAIWHERO 7/113

WAIWHERO 4171
WAIWHERO 0042**DAM:** DANDALOO OFFSPRING 428

DANDALOO OFFSPRING 812

HINGAIA 452
DANDALOO OFFSPRING 943**2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves**

CALVING EASE				GROWTH & MATERNAL					Cwt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBY%	IMF	SR	AP	HDT
-3.2	-2.4	-4.3	+7.2	+36	+70	+99	+99	+10	+0.8	+0.7	+37	+0.8	-0.6	-0.8	+0.7	-0.2			
51%	39%	83%	74%	70%	71%	73%	67%	60%	58%	39%	61%	59%	59%	61%	56%	54%	+\$53	+\$27	+\$83

Comments: Weaned @ 254 kgs. A bull from a strong female line.**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 24**DANDALOO RA 9060****Born:** 15/09/19**Society Id:** 170710199060

TURIROA 009568

TURIHAUA DIGGER C49
TURIROA 06502**SIRE:** RATANUI DRAM 29

RATANUI 07 778 RP

TANGIHAU 515
RATANUI 491 AP (P)

WAIWHERO 7/113

WAIWHERO 4171
WAIWHERO 0042**DAM:** DANDALOO YVONNE 47

DANDALOO YVONE 914

DANDALOO ARDROSSAN 527
DANDALOO YVONNE 045**2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves**

CALVING EASE				GROWTH & MATERNAL					Cwt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBY%	IMF	SR	AP	HDT
-11.1	-3.9	-4.7	+6.5	+44	+78	+107	+110	+11	+1.6	-0.7	+45	+0.8	+0.1	-0.3	+0.2	+0.4			
49%	33%	41%	73%	69%	70%	72%	64%	54%	43%	29%	58%	55%	54%	56%	50%	46%	+\$59	+\$38	+\$57

Comments: Weaned @ 282 kg. A Ratanui son with width.**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 25**DANDALOO THOR 9053****Born:** 11/09/19**Society Id:** 170710199053

RANGATIRA 13-38

MT MABLE THOR 660

KAHARAU 10-9112

SIRE: SPRINGDALE THOR 559

SPRINGDALE 879

BRAVEHEART OF STERN

SPRINGDALE 257

DANDALOO STAR 4016

SUDELEY STOCKMAN 161

DANDALOO KAHA 95

DAM: DANDALOO SPRING 619

DANDALOO OFFSPRING 316

DANDALOO MATE 1033

DANDALOO OFFSPRING 1135

2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves

CALVING EASE				GROWTH & MATERNAL					Cwt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBY%	IMF	SR	AP	HDT
-5.6	-6.3	-4.6	+5.8	+33	+66	+83	+83	+14	+2.1	-1.5	+32	+1.7	+0.6	+1.1	+0.2	+0.2			
49%	33%	55%	73%	67%	67%	70%	62%	48%	47%	30%	56%	52%	52%	54%	48%	45%	+\$67	+\$22	+\$67

Comments: Weaned @ 251 kg. A correct Thor son.**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 26**DANDALOO ADMIRAL 9013****Born:** 24/08/19**Society Id:** 170710199013

17 OF KAWATIRI

YTHANBRAE HENRY VIII U8 (IMP USA)

133 OF KAWATIRI

SIRE: DANDALOO ADMIRAL 741

PRIDE 465 OF DANDALOO

TE WHANGA DYNAMIC
PRIDE 936 OF DANDALOO

WOODBANK 8025

TANGIHAU ALINGHI 589
WOODBANK 372**DAM:** DANDALOO KA 352

DANDALOO KAH 535

TE MANIA MODEST M126 (IMP AUS)
DANDALOO KAH 3169**2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves**

CALVING EASE				GROWTH & MATERNAL					Cwt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBY%	IMF	SR	AP	HDT
+4.8	-0.5	-6.1	+3.9	+39	+72	+101	+95	+11	+2.9	-1.4	+53	+3.7	-1.2	-1.5	+0.7	+1.0			
52%	38%	83%	73%	69%	70%	73%	66%	60%	53%	36%	61%	57%	57%	59%	53%	50%	+\$81	+\$91	+\$116

Comments: Weaned @ 261 kg. Another rugged son of Admiral 741 who also bred Rangatira Cobra who bred so well for Rangatira.**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 27**DANDALOO RA 9054****Born:** 12/09/19**Society Id:** 170710199054

TURIROA 009568

TURIHAUA DIGGER C49
TURIROA 06502**SIRE:** RATANUI DRAM 29

RATANUI 07 778 RP

TANGIHAU 515
RATANUI 491 AP (P)

WAIWHERO 7/113

WAIWHERO 4171
WAIWHERO 0042**DAM:** DANDALOO PEG 1160

DANDALOO PEGGY 3144

DANDALOO MAN 011
DANDALOO PEGGY 861**2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves**

CALVING EASE				GROWTH & MATERNAL					Cwt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBY%	IMF	SR	AP	HDT
-9.3	-3.8	-4.4	+5.4	+35	+66	+85	+88	+9	+1.0	-1.6	+35	+0.3	+0.5	+0.7	-0.5	+0.3			
49%	33%	44%	73%	69%	70%	73%	64%	55%	43%	29%	58%	55%	55%	57%	50%	46%	+\$67	+\$27	+\$52

Comments: Weaned @ 271 kg.**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAS3% **DD:** DDFU

Purchaser: Price \$

LOT 28**DANDALOO HAMU 9076****Born:** 21/09/19**Society Id:** 170710199076**SIRE:** DANDALOO HEC 4080

DANDALOO HERO 2001

WAIWHERO 7/113
DANDALOO CHOICE 424

DANDALOO OFFSPRING 214

WOODBANK 8025
DANDALOO OFFSPRING 423

RANGATIRA ZODIAC 679

KAHARAU ZODIAC 973
RANGATIRA BELLE 204**DAM:** DANDALOO PRIDE 805

DANDALOO PRIDE 84

BASIN MAX 602C (IMP USA)
PRIDE 936 OF DANDALOO**2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves**

CALVING EASE				GROWTH & MATERNAL					Cwt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBY%	IMF	SR	AP	HDT
-1.9	-8.6	-2.4	+3.5	+28	+48	+61	+69	+2	+1.0	-0.8	+21	+0.3	+0.4	+0.2	+0.3	+0.0	+\$74	+\$26	+\$73
47%	33%	41%	72%	68%	69%	72%	63%	51%	41%	27%	56%	49%	49%	51%	44%	40%			

Comments: Weaned @ 244 kgs. From a good cow that hurt herself and did not do her calf justice.**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 29**DANDALOO KEN 9085****Born:** 30/09/19**Society Id:** 170710199085

MATAURI OUTLIER F031

MATAURI REALITY 839

MATAURI 08860

SIRE: KENHARDT KANSAS K493 (ET)

L320 OF KENHARDT

WAIWERA I518

D1358 OF KENHARDT

RATANUI DRAM 29

TURIROA 009568

RATANUI 07 778 RP

DAM: DANDALOO PRIDE 615

DANDALOO PRIDE 092

WAIWHERO 7/113

DANDALOO PRIDE 6077

2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves

CALVING EASE				GROWTH & MATERNAL					Cwt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBV%	IMF	SR	AP	HDT
-5.0	+0.7	-4.9	+4.4	+39	+74	+101	+101	+12	+1.4	-2.4	+43	+0.8	+1.2	+0.5	-1.0	+0.7			
50%	36%	43%	73%	68%	69%	72%	64%	50%	41%	33%	57%	55%	55%	57%	51%	47%	+\$68	+\$59	+\$75

Comments: Weaned @ 244 kg. A later born bull.**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 30**DANDALOO HAMU 9072****Born:** 20/09/19**Society Id:** 170710199072**SIRE:** DANDALOO HEC 4080

DANDALOO HERO 2001

WAIWHERE 7/113
DANDALOO CHOICE 424

DANDALOO OFFSPRING 214

WOODBANK 8025
DANDALOO OFFSPRING 423

TE WHANGA E38

DANDALOO BONZA 229
TE WHANGA JE T87**DAM:** DANDALOO PEG 949

DANDALOO PEG 2124

DANDALOO MOOSE 7110
DANDALOO PEGGY 821**2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves**

CALVING EASE				GROWTH & MATERNAL					Cwt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBY%	IMF	SR	AP	HDT
+1.0	-3.2	-4.2	+4.0	+36	+65	+87	+92	+3	+1.5	+0.0	+38	+1.4	-1.0	-1.7	+1.0	+0.3			
45%	29%	40%	72%	67%	69%	71%	62%	50%	39%	25%	56%	49%	48%	51%	44%	39%	+\$83	+\$66	+\$97

Comments: Weaned @ 268 kg. A thick bull from a 11 yr old cow.**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 31**DANDALOO THOR 9031****Born:** 31/08/19**Society Id:** 170710199031

RANGATIRA 13-38

MT MABLE THOR 660

KAHARAU 10-9112

SIRE: SPRINGDALE THOR 559

SPRINGDALE 879

BRAVEHEART OF STERN

SPRINGDALE 257

TE WHANGA C30

STERN 00897

TE WHANGA JE Z67

DAM: 7756 OF FAIRBURN

4463 OF FAIRBURN

E2221 OF FAIRBURN

H556 OF FAIRBURN

2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves

CALVING EASE				GROWTH & MATERNAL					Cwt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBV%	IMF	SR	AP	HDT
-3.9	+0.8	-3.4	+5.2	+31	+60	+75	+73	+12	+1.8	-0.8	+30	+1.7	-0.1	+0.3	+0.9	-0.1			
46%	32%	83%	74%	68%	68%	71%	63%	53%	48%	31%	57%	52%	53%	54%	48%	45%	+\$74	+\$31	+\$73

Comments: Weaned @ 259 kgs. From a 13 yr old cow who has had a calf every year.**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 32**DANDALOO THOR 9010****Born:** 24/08/19**Society Id:** 170710199010

RANGATIRA 13-38

MT MABLE THOR 660

KAHARAU 10-9112

SIRE: SPRINGDALE THOR 559

SPRINGDALE 879

BRAVEHEART OF STERN

SPRINGDALE 257

WAIWHERO 7/113

WAIWHERO 4171

WAIWHERO 0042

DAM: DANDALOO OFFSPRING 1132

DANDALOO OFFSPRING 640

HINGAIA 452

OFFSPRING 690 OF DANDALOO

2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves

CALVING EASE				GROWTH & MATERNAL					Cwt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBY%	IMF	SR	AP	HDT
+0.0	+2.0	-6.7	+5.3	+30	+62	+84	+82	+12	+1.1	-0.6	+30	+0.9	-0.1	+0.5	+0.4	-0.3			
46%	32%	83%	74%	68%	69%	72%	64%	55%	50%	33%	58%	55%	56%	57%	52%	49%	+\$65	+\$32	+\$88

Comments: Weaned @ 227 kgs.**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 33**DANDALOO RA 9063****Born:** 16/09/19**Society Id:** 170710199063

TURIROA 009568

TURIHAUA DIGGER C49
TURIROA 06502**SIRE:** RATANUI DRAM 29

RATANUI 07 778 RP

TANGIHAU 515
RATANUI 491 AP (P)

DANDALOO ZEAL 888

DANDALOO ZORO 6044
DANDALOO PEG 3140**DAM:** DANDALOO YVONNE 41

DANDALOO YVONNE 9139

HINGAIA 452
DANDALOO YVONNE 5148**2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves**

CALVING EASE				GROWTH & MATERNAL					Cwt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBY%	IMF	SR	AP	HDT
-14.9	-3.5	-2.5	+6.7	+40	+81	+105	+106	+13	+2.1	-1.4	+45	+1.7	+0.4	+0.7	-0.2	+0.4			
49%	33%	42%	74%	69%	70%	72%	64%	53%	41%	26%	57%	53%	52%	54%	47%	43%	+\$63	+\$18	+\$38

Comments: Weaned @ 255 kgs.**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 34**DANDALOO CAM 9089****Born:** 04/10/19**Society Id:** 170710199089**SIRE:** DANDALOO CALLUM792

MT MABLE CALLUM 39

KAHARAU DEFIANCE 10-589
MT MABLE CALLIE 329

DANDALOO OFFSPRING 1037

DANDALOO MOSS 8117
DANDALOO OFFSPRING 91

SUDELEY LIMITED 14070

SUDELEY 813
SUDELEY 085**DAM:** DANDALOO OFFSPRING 707

DANDALOO OFFSPRING 924

TURIROA 005300
OFFSPRING 690 OF DANDALOO**2021 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2019 born calves**

CALVING EASE				GROWTH & MATERNAL					Cwt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)		
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBY%	IMF	SR	AP	HDT
+0.8	-2.5	-2.2	+4.5	+40	+79	+102	+110	+14	+2.9	-1.1	+53	+0.1	-0.3	-0.3	-0.4	+0.5			
42%	30%	46%	72%	66%	67%	69%	62%	48%	44%	25%	55%	49%	49%	51%	45%	42%	+\$60	+\$43	+\$98

Comments: Weaned at 228 kg. A October calf from a low birth weight sire and a 2 yr old Heifer.**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

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We value your business and believe to get the best Bulls in the country, you should be using the best products.

For more information contact your local territory manager:

TOD BARRELL +64 (0)27-475-9052 | tod.barrell@boehringer-ingelheim.co.nz



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NOTES

NOTES

PURCHASERS INSTRUCTION SLIP

Name: _____ Telephone: _____

Farm Name: _____ Mobile: _____

Address: _____ NAIT No.: _____

_____ Email: _____

Lots Purchased: lot number: _____ Price: \$ _____

lot number: _____ Price: \$ _____

lot number: _____ Price: \$ _____

lot number: _____ Price: \$ _____

lot number: _____ Price: \$ _____

Transport Instructions (be definite): _____ Transit Insurance: Yes / No Term: _____

Company to be debited: _____ ☐BWRS ☐AON ☐FMG ☐Other _____

Address: _____ **Signature of purchaser:** _____

_____ **Date:** _____

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

