

DANDALOO ANGUS BREEDER SALE

Wednesday 3rd June 2020 - 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
E: dandaloostud@farmside.co.nz

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

WOW... what a year 2020 has been so far. If the Drought didn't kick us in the butt the costs of feeding all our stock while trying to keep up with the general needs of the farm did. We contended with the same issues as many of you, the processing ques to get stock killed and then the Covid 19 virus arrived in NZ to remind us that Family and people are so very important to us. We want to say an enormous thank you to all our clients who have helped our business come such a long way. Last year after the Bull sale we committed to fencing our water ways and extended our native bush block and began our own entry driveway. It's been a dream not to share the undesirable access way to the house that we have been using for the last 27 years. We are grateful to David and Barbara who began the Dandaloo herd in 1961 which has adapted to meet typical east coast hill country conditions.

In 2007 we consolidated to Admiral Road on top of the Maungaraki range south of Masterton on rolling to steep hill country, about 500 meters above sea level. This is as high as the Remutaka summit and we get an annual winter dusting of snow. With the purchasing of several land blocks around our boundary we now have 500 hectares of limestone here on the hill, and David and Barbara's run off in Greytown to support us. The list of dreams and improvements to the farm seems to get longer every year - so at least we haven't lost our resilience and motivation to keep farming.

The cow herd is we believe the cornerstone of our business and so we have concentrated on the following over the years.

- | | |
|-------------------------------|--|
| 1) Fertility and calving ease | 2) Structural soundness and constitution |
| 3) Temperament | 4) Longevity |

Over the years cows with excessively high milk EBV's and low mature cow weights do not seem to have been a success in our environment, with its large climatic swings and we have noticed that calf shape and gestation length are important. Heifers have been calved as 2yr olds for the last 26yrs and calving problems within the herd has never been tolerated.

Today we are trying to breed bulls which will sire fertile females who will in turn produce calves with a good weaning weight that are commercially acceptable and have the ability to grow out to good carcass weights before the second winter. We have had another great year watching our Commercial Breeders be successful in this competitive environment with their Dandaloo Sires. Our Commercial Breeders success - in turn makes us successful.

We have added on to our new Bull Sale Complex to make it more comfortable for our annual sale now being held on Farm at 902 Admiral Road. Please be assured we will do everything to uphold any advice and legislative procedures during this unusual year on sale day. And as always you are welcome to contact us to view the bulls before sale day.

We look forward to welcoming you, and having you join us at our Bull Sale Complex on our Koromiko block at 902 Admiral Road. I'm sure we will all have stories to share at the sale on the 3rd June with the Auction starting at 12noon. Hospitality will follow the Auction as usual.

Cheers,

Angus and Trish Thomson • Phone: 027 211 8477

www.dandaloostud.co.nz

LOT TAG INDEX

LOT	TAG
1	8000
2	8052
3	8041
4	8069
5	8024
6	8004
7	8064
8	8072
9	8020
10	8029
11	816
12	8040
13	8063
14	8083

LOT	TAG
15	8012
16	8002
17	8034
18	8058
19	8051
20	8068
21	8021
22	8042
23	8048
24	8011
25	8039
26	8091
27	8062
28	8096

LOT	TAG
29	8019
30	8006
31	8013
32	8010
33	8092
34	8081
35	8028
36	8097

TAG LOT INDEX

TAG	LOT
8000	1
8002	16
8004	6
8006	30
8010	32
8011	24
8012	15
8013	31
8019	29
8020	9
8021	21
8024	5
8028	35
7005	20

TAG	LOT
8034	17
8039	25
8040	12
8041	3
8042	22
8048	23
8051	19
8052	2
8058	18
8062	27
8063	13
8064	7
8068	20
8069	4

TAG	LOT
8072	8
8081	34
8083	14
8091	26
8092	33
8096	28
8097	36
816	11

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.**

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.

Breedplan – what is it?

Breedplan 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 EBV's – 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 EBV's first, and use accuracy percentages, as well as visual appraisal, to narrow down your selection.

The right bull for you - how to use EBV's

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").

Selection Indexes

There are currently two different selection indexes calculated for New Zealand Angus animals. These are Self-Replacing and AngusPure. Each selection index describes a different production/market scenario and relates to a typical commercial herd in New Zealand that is targeting the following specifications.

Index values are reported as EBVs, in units of relative earning capacity (\$'s) for a given market. They reflect both the short-term profit generated by a sire through the sale of his progeny, and the longer-term profit generated by his daughters in a self-replacing cow herd. More information is available on selecting animals using a selection index. The Index values are derived using BreedObject technology

Self-Replacing Index (\$) - Estimates genetic differences between animals in net profitability per cow joined for a self-replacing commercial herd, targeting the production of grass finished steers. Steers are assumed marketed at 525 kg live weight (280 kg carcase weight and 10 mm fat depth) at 16 months of age.

AngusPure Index (\$) – Estimates genetic differences between animals in net profitability per cow joined for a self-replacing commercial Angus herd, targeting the production of grass finished

steers for the AngusPure programme. Steers are assumed marketed at 525 kg live weight (280 kg carcase weight and 10 mm fat depth) at 18 months of age with a significant premium paid for marbling.

Accuracy

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

For further information please contact NZ Angus or BREEDPLAN.

Mid-April 2020 TransTasman Angus Cattle Evaluation - Percentile Bands for all 2018 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	Doc
	%		days		kg					cm	days	kg	sq.cm	mm		%		\$		%
High 1%	+12.2	+10.5	-10.0	+0.2	+63	+111	+149	+145	+27	+4.1	-9.2	+86	+11.3	+3.1	+3.2	+2.6	+4.2	+174	+207	+32
High 5%	+9.9	+8.5	-8.0	+1.5	+57	+102	+136	+129	+23	+3.3	-7.8	+79	+9.2	+2.1	+2.1	+1.9	+3.5	+160	+188	+24
High 10%	+8.5	+7.2	-7.1	+2.2	+55	+98	+130	+120	+22	+3.0	-7.1	+75	+8.2	+1.6	+1.5	+1.5	+3.1	+151	+177	+20
High 20%	+6.6	+5.7	-6.1	+2.9	+52	+93	+123	+111	+20	+2.5	-6.2	+70	+7.2	+1.0	+0.9	+1.1	+2.6	+140	+164	+14
High 30%	+5.0	+4.4	-5.4	+3.4	+50	+89	+118	+105	+18	+2.3	-5.5	+67	+6.4	+0.6	+0.5	+0.9	+2.3	+131	+153	+11
High 40%	+3.6	+3.3	-4.8	+3.9	+48	+86	+113	+100	+17	+2.0	-5.0	+64	+5.8	+0.3	+0.1	+0.6	+2.0	+124	+143	+8
50%	+2.2	+2.3	-4.2	+4.3	+46	+84	+109	+95	+16	+1.8	-4.4	+61	+5.2	+0.0	-0.2	+0.4	+1.7	+116	+134	+5
Low 40%	+0.8	+1.1	-3.7	+4.7	+44	+81	+105	+90	+15	+1.6	-3.9	+59	+4.7	-0.3	-0.5	+0.2	+1.5	+108	+125	+2
Low 30%	-0.8	-0.2	-3.1	+5.1	+42	+77	+100	+85	+14	+1.4	-3.3	+55	+4.1	-0.6	-0.9	+0.0	+1.2	+99	+115	-1
Low 20%	-2.8	-1.8	-2.5	+5.6	+40	+73	+95	+79	+12	+1.2	-2.6	+51	+3.3	-1.0	-1.3	-0.3	+0.9	+87	+103	-4
Low 10%	-5.6	-4.1	-1.5	+6.3	+36	+67	+86	+70	+10	+0.8	-1.5	+44	+2.3	-1.5	-1.9	-0.7	+0.5	+74	+90	-9
Low 5%	-8.0	-6.0	-0.6	+6.9	+32	+62	+79	+62	+9	+0.5	-0.5	+37	+1.5	-1.9	-2.5	-1.1	+0.1	+65	+80	-13
Low 1%	-13.1	-9.7	+1.3	+8.1	+26	+52	+65	+46	+6	-0.2	+1.6	+26	+0.0	-2.9	-3.6	-1.8	-0.4	+50	+64	-21

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

2020 GROUP BREEDPLAN EBVs for 2018 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
+1.7	+1.9	-4.3	+4.2	+46	+83	+109	+95	+16	+16	-4.3	+60	+5.3	+0.0	-0.2	+0.4	+1.8		
																	+\$114	+\$134

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 or 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.



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ANGUSPURE PARTNER STUD

AngusPure NZ has teamed up with 89 Angus studs who share in our vision - to focus on the end consumer. This stud is proud to be named as one of them, and by using the finest genetics and implementing best management practice they can help you produce more premium quality Angus beef.

Only our AngusPure Partner studs display these devices in their sale catalogues. They indicate bulls endorsed by AngusPure NZ.

A ANGUSPURE ENDORSED BULLS

AngusPure continues to endorse bulls for sale that are in the top 40% of the breed for AngusPure index. This index gives commercial farmers confidence that by using this selection tool, bulls are most likely to leave progeny with superior carcase quality and at the same time achieve desirable outcomes for self replacing herds, as the AngusPure index still rewards cattle with strong maternal attributes like calving ease, scrotal and growth, along with carcase weight. To qualify for the 'A' endorsement, bulls must meet a minimum AngusPure index of +\$143.

These bulls will be => +\$143 for AngusPure index.

A+ EXTRA ANGUSPURE ENDORSEMENT FOR MARBLING

In addition to the 'A', and to assist bull buyers who wish to select for more marbling we are rewarding those animals that are in the top 25% of the breed for AngusPure index and who also have their marbling EBV (IMF) in the top 50% as well. These bulls will be awarded an 'A+' endorsement. Marbling is one of the very highest eating quality attributes and is necessary in order to meet some of the highest premium requirements for our new program, AngusPure Special Reserve. To qualify for the 'A+' endorsement, bulls must meet a minimum AngusPure index of +\$158. They must also meet the minimum marbling requirement of +1.7 for IMF

These bulls will be => +\$158 for AngusPure index and => +1.7 for IMF EBV.

AngusPure recognises the need to lift the amount of marbling in our New Zealand cow genetics, in order to fill the requirements of consumers going forward. Marbling has two critical components; genetics and feeding. Feeding on a rising plane of nutrition is vital but without the genetics these attributes will not be able to express themselves.



ANGUSPURE PARTNER STUD - CLIENT BENEFITS

- Exclusive access to sell Angus cattle in the monthly AngusPure Cattle Sale, hosted by bidr®, New Zealand's leading online trading platform
- Receive The Monthly Rump, the AngusPure Partner's newsletter via email
- Access to the latest genetics and information needed to produce quality beef
- Support from AngusPure NZ
- Access to sponsor giveaways from Gallagher, Nufarm, Norwood, Zoetis, Allflex NZ and Rabobank

REFERENCE SIRE**DANDALOO ZEAL 891****Born:** 06/09/08**Society Id:** 17071008891

341 OF IONA

SPRINGDALE ZORO 349
902 OF IONA**SIRE:** DANDALOO ZORO 6044

DANDALOO YVONNE 279

KAHARAU CAVALIER 178
DANDALOO YVONNE 7123

DANDALOO BMW 173

BASIN MAX 602C (IMP USA)
GAM 314 OF DANDALOO**DAM:** DANDALOO OFFSPRING 338

DANDALOO OFFSPRING 01

DANDALOO MOOSE 7110
OFFSPRING 184 OF DANDALOO**2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-4.7	-3.5	-1.7	+6.0	+40	+84	+113	+108	+14	+1.9	+1.4	+53	+2.9	+1.1	+0.8	-0.5	+0.8		
62%	45%	59%	92%	90%	91%	91%	81%	81%	78%	39%	76%	71%	71%	72%	64%	62%	+\$89	+\$119

Comments:**Genetic Defect Status AM:** AMF **NH:** NHF **CA:** CAFU **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

2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
+0.0	+0.7	-4.0	+5.6	+40	+78	+104	+107	+9	+1.4	-4.0	+46	+1.2	+2.1	+1.0	-1.2	+0.9		
66%	54%	64%	93%	88%	89%	91%	80%	69%	62%	53%	74%	68%	69%	69%	66%	63%	+\$104	+\$130

Comments:

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

REFERENCE SIRE**DANDALOO ZORO 6001****Born:** 18/08/16**Society Id:** 170710166001**SIRE:** DANDALOO ZORO 4004

DANDALOO ZEAL 888

DANDALOO ZORO 6044

DANDALOO PEG 3140

DANDALOO PEG 97

DOUBLE AA OLD POST BANDOLIER (IMP USA)

DANDALOO PEGGY 819

RANGATIRA ZODIAC 679

KAHARAU ZODIAC 973

RANGATIRA BELLE 204

DAM: DANDALOO PEGGY 611

POLLY 312 OF DANDALOO

MAX 130 OF DANDALOO

POLLY 030 OF DANDALOO

2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-6.3	-9.9	-2.2	+6.5	+36	+73	+102	+107	+10	+1.7	+1.4	+46	+5.2	-1.3	-2.0	+1.6	-0.1		
55%	33%	46%	83%	78%	79%	82%	73%	53%	46%	27%	65%	47%	49%	50%	43%	39%	+\$70	+\$98

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

REFERENCE SIRE**DANDALOO CLASS 5021****Born:** 06/09/15**Society Id:** 170710155021**SIRE:** KAHARAU 09-135

KAHARAU CLASS 790

KAHARAU CLASSIC 254
KAHARAU 6340

KAHARAU 06-7875

KAHARAU 602
RANGATIRA DARKIE 293

PONO OF KAWATIRI

DIRECTOR (IMP USA)
197 OF KAWATIRI**DAM:** DANDALOO PEG 774

DANDALOO PEG 332

DANDALOO BMW 173
DANDALOO PEG 07**2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-6.6	-9.2	-3.4	+6.2	+43	+83	+111	+119	+10	+2.1	-1.6	+44	+1.5	+0.1	+0.4	-0.1	+0.9		
59%	42%	56%	88%	84%	85%	88%	77%	60%	50%	37%	70%	56%	57%	58%	52%	49%	+\$89	+\$115

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

REFERENCE SIRE**SPRINGDALE CLARION 244****Born:** 09/07/12**Society Id:** 12831012244**SIRE:** KAHARAU CLARION 844

KAHARAU CLASS 790

KAHARAU CLASSIC 254
KAHARAU 6340

KAHARAU 6184

KAHARAU EXPANDER 478
KAHARAU E3433

STERN 06937

STERN EXACT 185 (ET)
STERN 999214**DAM:** SPRINGDALE 583

SPRINGDALE 907

RAWHITI RITO 518
SPRINGDALE 506**2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-13.8	-2.3	-4.0	+6.9	+33	+65	+96	+115	+9	+1.0	-5.2	+31	+6.3	-0.6	-1.0	+2.6	-2.4		
70%	58%	84%	94%	91%	90%	93%	86%	77%	71%	54%	78%	79%	81%	79%	76%	77%	+\$64	+\$77

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

TURHAUA DIGGER C49

TURHAUA DREDGE V126
TURHAUA Y30

TURIROA 06502

UNITY 268 OF ELGIN
81 OF TURIROA

TANGIAHU 515

192 OF ELGIN
TANGIAHU 245

DAM: RATANUI 07 778 RP

RATANUI 491 AP (P)

848 OF TURIROA
RATANUI 110 (BF) (P)

2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-28.6	-6.1	-3.8	+8.1	+46	+82	+112	+120	+10	+2.9	-1.1	+47	+2.7	+0.0	-0.3	+1.0	-0.1		
65%	45%	53%	95%	91%	92%	93%	81%	73%	57%	38%	75%	71%	71%	72%	65%	62%	+\$32	+\$47

Comments:

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

REFERENCE SIRE

SUDELEY LIMITED 14070

Born: 27/08/14

Society Id: 20082014070

SIRE: SUDELEY 813

TE MANIA INFINITY 04 379

TE MANIA UNLIMITED U3271 (IMP AUS)
TE MANIA 95102

SUDELEY 054

TE MANIA 02 262
SUDELEY 0355

SUDELEY 873

FLORIDALE YEOMAN
SUDELEY 032

DAM: SUDELEY 085

SUDELEY 815

SUDELEY 0535
PINNACLE SUSIE

2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-6.3	-5.6	-2.6	+7.7	+49	+87	+111	+104	+10	+2.4	-4.5	+60	+0.7	+0.8	+1.6	-1.8	+2.0		
65%	50%	56%	92%	88%	89%	90%	80%	67%	74%	40%	73%	66%	66%	68%	61%	58%	+\$105	+\$127

Comments:

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



LOT 1**DANDALOO ZEAL 8000****Born:** 22/08/18**Society Id:** 170710188000**SIRE:** DANDALOO ZEAL 891

DANDALOO ZORO 6044

341 OF IONA
DANDALOO YVONNE 279

DANDALOO OFFSPRING 338

DANDALOO BMW 173
DANDALOO OFFSPRING 01

WAIWHERE 7/113

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

DANDALOO PEG 138

DANDALOO YARE 829
PEGGY 529 OF DANDALOO**2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-4.4	-4.6	-2.3	+6.6	+41	+81	+112	+114	+13	+1.1	+0.8	+51	+0.7	-0.2	-0.4	-0.1	+0.4		
47%	33%	44%	71%	67%	68%	66%	59%	55%	49%	26%	56%	45%	46%	46%	42%	40%	+\$80	+\$110

Comments: Used to cover A.I Cows**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$



LOT 2**DANDALOO KEN 8052****Born:** 13/09/18**Society Id:** 170710188052

MATAURI OUTLIER F031

MATAURI REALITY 839
MATAURI 08860**SIRE:** KENHARDT KANSAS K493 (ET)

L320 OF KENHARDT

WAIWERA I518
D1358 OF KENHARDT

KAHARAU 09-135

KAHARAU CLASS 790
KAHARAU 06-7875**DAM:** DANDALOO GLOSS 350

DANDALOO GLOSS 091

WAIWHERO 7/113
DANDALOO GLOSS 3153**2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-6.2	-6.3	-2.7	+7.8	+48	+91	+130	+134	+11	+1.6	-1.5	+56	+1.0	+0.4	-0.2	-0.6	+0.7		
48%	36%	45%	72%	67%	68%	72%	63%	49%	41%	31%	56%	45%	47%	46%	45%	42%	+\$92	+\$132

Comments: Used to cover A.I Cows**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$



LOT 3**DANDALOO ZORO 8041****Born:** 10/09/18**Society Id:** 170710188041**SIRE:** DANDALOO ZORO 6001

DANDALOO ZORO 4004

DANDALOO ZEAL 888
DANDALOO PEG 97

DANDALOO PEGGY 611

RANGATIRA ZODIAC 679
POLLY 312 OF DANDALOO

HINGAIA 452

HINGAIA BARRISTER 98787
HINGAIA 174**DAM:** DANDALOO ERICA 66

ERICA 448 OF DANDALOO

TE WHANGA DYNAMIC
ERICA 754 OF DANDALOO**2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-5.4	-6.4	-1.9	+7.3	+42	+80	+114	+119	+9	+1.6	--	+49	+3.0	-1.1	-1.4	+1.0	+0.0		
44%	28%	37%	70%	66%	67%	71%	62%	48%	41%		55%	36%	38%	39%	33%	29%	+\$82	+\$114

Comments: Dam 66 is 13 years old and still going**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$



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LOT 4**DANDALOO KEN 8069****Born:** 20/09/18**Society Id:** 170710188069

MATAURI OUTLIER F031

MATAURI REALITY 839
MATAURI 08860**SIRE:** KENHARDT KANSAS K493 (ET)

L320 OF KENHARDT

WAIWERA I518
D1358 OF KENHARDT

DANDALOO ZAC 2046

STERN ANZAC 465
DANDALOO PEG 774**DAM:** DANDALOO PEG 406

DANDALOO PEGGY 346

SPRINGDALE BONZO 382
DANDALOO PEGGY 834**2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-4.8	-1.8	-3.8	+7.5	+48	+91	+132	+138	+11	+2.2	-1.7	+56	+2.2	+0.5	-0.1	+0.3	+0.1		
47%	35%	46%	72%	66%	68%	71%	62%	48%	41%	31%	55%	43%	45%	44%	43%	40%	+\$103	+\$143

Comments: Another good Kenny son**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 5**DANDALOO KEN 8024****Born:** 03/09/18**Society Id:** 170710188024

MATAURI OUTLIER F031

MATAURI REALITY 839
MATAURI 08860**SIRE:** KENHARDT KANSAS K493 (ET)

L320 OF KENHARDT

WAIWERA I518
D1358 OF KENHARDT

STERN ANZAC 465

STERN HIGH ROADS 0796
STERN 0386**DAM:** DANDALOO URSULA 354

DANDALOO URSULA 580

RANGATIRA ZODIAC 679
URSULA 507 OF DANDALOO**2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-2.0	+0.1	-2.8	+6.5	+39	+79	+112	+115	+11	+2.0	-2.6	+48	+1.6	+0.3	+0.1	-0.1	+0.5		
49%	38%	54%	73%	67%	69%	72%	64%	51%	45%	33%	57%	45%	47%	47%	45%	43%	+\$98	+\$133

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

Purchaser: Price \$

LOT 6**DANDALOO KEN 8004****Born:** 24/08/18**Society Id:** 170710188004

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 OFFSPRING 428

DANDALOO OFFSPRING 812

HINGAIA 452
DANDALOO OFFSPRING 943**2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
+1.4	-2.2	-3.7	+5.0	+38	+73	+103	+106	+11	+0.8	-1.8	+43	-0.4	+0.2	-0.5	-0.4	+0.3		
49%	38%	47%	73%	67%	68%	71%	63%	50%	44%	32%	56%	45%	47%	46%	44%	42%	+\$87	+\$116

Comments: Grandson of Cow 812 Dam of Dandaloo 2010 used by Ratanui Stud Gisborne**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 7**DANDALOO KEN8064****Born:** 20/09/18**Society Id:** 170710188064

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 PEG 465

DANDALOO PEG 8106

DANDALOO ZORO 6044
DANDALOO PEGGY 3144**2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-3.1	-2.5	-2.9	+6.5	+39	+80	+110	+113	+12	+1.6	-2.9	+48	+0.5	+1.1	+1.1	-1.0	+0.7		
48%	35%	41%	72%	67%	68%	71%	62%	48%	43%	31%	55%	44%	45%	45%	43%	41%	+\$92	+\$123

Comments:**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAS1% **DD:** DDFU

Purchaser: Price \$

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LOT 8**DANDALOO ZORO 8072****Born:** 21/09/18**Society Id:** 170710188072

DANDALOO ZORO 4004

DANDALOO ZEAL 888
DANDALOO PEG 97**SIRE:** DANDALOO ZORO 6001

DANDALOO PEGGY 611

RANGATIRA ZODIAC 679
POLLY 312 OF DANDALOO

DANDALOO BMW 173

BASIN MAX 602C (IMP USA)
GAM 314 OF DANDALOO**DAM:** DANDALOO OFFSPRING 338

DANDALOO OFFSPRING 01

DANDALOO MOOSE 7110
OFFSPRING 184 OF DANDALOO**2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-6.7	-8.0	-2.4	+7.1	+43	+85	+121	+127	+9	+1.8	--	+55	+3.5	-0.7	-1.5	+0.9	+0.3		
45%	29%	42%	71%	66%	68%	71%	63%	49%	43%		55%	37%	39%	40%	34%	31%	+\$81	+\$119

Comments: Last calf for 16 year old 338 who also produced Dam 891**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$



LOT 9**DANDALOO ZORO 8020****Born:** 02/09/18**Society Id:** 170710188020**SIRE:** DANDALOO ZORO 6001

DANDALOO ZORO 4004

DANDALOO ZEAL 888
DANDALOO PEG 97

DANDALOO PEGGY 611

RANGATIRA ZODIAC 679
POLLY 312 OF DANDALOO

DANDALOO MAN 88

BASIN MAX 602C (IMP USA)
GIN 186 OF DANDALOO**DAM:** DANDALOO PEG 281

DANDALOO PEG 951

WOODBANK K211
PEGGY 673 OF DANDALOO**2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-0.7	-3.8	-2.3	+5.3	+33	+74	+106	+106	+13	+1.7	--	+46	+2.9	-0.3	-0.7	+0.6	+0.2		
45%	29%	44%	71%	66%	68%	71%	63%	50%	40%		55%	37%	38%	39%	34%	31%	+\$84	+\$120

Comments: Last calf from 17 year old 281**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 10**DANDALOO CLASS 8029****Born:** 06/09/18**Society Id:** 170710188029**SIRE:** DANDALOO CLASS 5021

KAHARAU 09-135

KAHARAU CLASS 790
KAHARAU 06-7875

DANDALOO PEG 774

PONO OF KAWATIRI
DANDALOO PEG 332

DANDALOO ZEAL 891

DANDALOO ZORO 6044
DANDALOO OFFSPRING 338**DAM:** DANDALOO PRIDE 0107

DANDALOO PRIDE 179

DANDALOO MAN 88
PRIDE 341 OF DANDALOO**2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-3.7	-5.2	-2.8	+5.7	+43	+84	+116	+119	+11	+2.0	--	+49	+1.8	+0.5	+0.5	-0.4	+0.7		
46%	32%	39%	72%	67%	68%	71%	63%	49%	39%		56%	37%	39%	39%	35%	32%	+\$92	+\$123

Comments: Sire 5021 Big flesh - easy doing. Mother has had 8/8 and G.Dam has done 12/12**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$



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LOT 11**DANDALOO FAY816****Born:** 06/09/18**Society Id:** 17071018816

KAHARAU 09-135

KAHARAU CLASS 790

KAHARAU 06-7875

SIRE: DANDALOO CLASS 5021

DANDALOO PEG 774

PONO OF KAWATIRI

DANDALOO PEG 332

TE WHANGA C30

STERN 00897

TE WHANGA JE Z67

DAM: 7759 OF FAIRBURN

H223 OF FAIRBURN

WAITAPU GENESIS 78

CHIRP OF FAIRBURN

2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-4.4	-5.6	-2.7	+5.8	+35	+66	+90	+97	+10	+1.5	--	+38	+1.9	-0.7	-0.4	+0.5	+0.4		
46%	31%	37%	71%	62%	60%	61%	56%	46%	35%		50%	35%	36%	36%	33%	31%	+\$74	+\$95

Comments: From 12 year old Fairburn Cow**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$



LOT 12**DANDALOO CLASS 8040****Born:** 10/09/18**Society Id:** 170710188040

KAHARAU 09-135

KAHARAU CLASS 790

KAHARAU 06-7875

SIRE: DANDALOO CLASS 5021

DANDALOO PEG 774

PONO OF KAWATIRI

DANDALOO PEG 332

DANDALOO MOSS 8117

TE WHANGA E38

DANDALOO KAH 535

DAM: DANDALOO OFFSPRING 1049

DANDALOO OFFSPRING 924

TURIROA 005300

OFFSPRING 690 OF DANDALOO

2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-4.2	-6.1	-3.0	+5.9	+43	+79	+112	+119	+10	+2.3	--	+46	+1.9	-0.1	-0.2	+0.2	+0.4		
45%	29%	37%	71%	66%	67%	71%	62%	47%	37%		54%	35%	37%	38%	33%	31%	+\$85	+\$115

Comments: Dam has done 7/7 G.Dam did 9/9**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 13**DANDALOO CLASS8063****Born:** 17/09/18**Society Id:** 170710188063

KAHARAU 09-135

KAHARAU CLASS 790

KAHARAU 06-7875

SIRE: DANDALOO CLASS 5021

DANDALOO PEG 774

PONO OF KAWATIRI

DANDALOO PEG 332

SUDELEY STOCKMAN 161

FLORIDALE YEOMAN

SUDELEY 053

DAM: DANDALOO PEG 480

DANDALOO PEG 8101

DANDALOO ZORO 6044

DANDALOO POLLY 339

2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-5.5	-5.5	-2.8	+6.4	+41	+81	+114	+119	+13	+2.1	--	+48	+1.1	+0.1	+0.6	-0.4	+0.7		
46%	31%	37%	72%	66%	67%	71%	62%	45%	39%		55%	37%	39%	39%	35%	33%	+\$87	+\$120

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

Purchaser: Price \$

LOT 14**DANDALOO CLASS 8083****Born:** 30/09/18**Society Id:** 170710188083

KAHARAU 09-135

KAHARAU CLASS 790

KAHARAU 06-7875

SIRE: DANDALOO CLASS 5021

DANDALOO PEG 774

PONO OF KAWATIRI

DANDALOO PEG 332

SUDELEY STOCKMAN 161

FLORIDALE YEOMAN

SUDELEY 053

DAM: DANDALOO TOMO 415

DANDALOO WAITOMO 845

TURIROA 005300

DANDALOO WAITOMO 439

2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-6.7	-7.8	-2.4	+7.2	+45	+87	+126	+133	+14	+2.2	-2.0	+51	+0.8	-0.1	+0.4	-0.1	+0.5		
46%	30%	42%	71%	66%	67%	70%	62%	45%	39%	25%	54%	37%	39%	39%	35%	34%	+\$89	+\$127

Comments: Strong bottom line going back to SN439 who produced SN4025 sold to Kaharau Gisborne**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 15**DANDALOO ZEAL 8012****Born:** 27/08/18**Society Id:** 170710188012**SIRE:** DANDALOO ZEAL 891

DANDALOO ZORO 6044

341 OF IONA
DANDALOO YVONNE 279

DANDALOO OFFSPRING 338

DANDALOO BMW 173
DANDALOO OFFSPRING 01

STERN ANZAC 465

STERN HIGH ROADS 0796
STERN 0386**DAM:** DANDALOO YVONNE 346

DANDALOO YVONNE 9139

HINGAIA 452
DANDALOO YVONNE 5148**2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-3.9	+1.4	-2.9	+6.6	+40	+82	+113	+111	+11	+2.1	-0.8	+50	+1.8	+0.4	+0.8	-0.1	+0.3		
48%	34%	52%	73%	68%	70%	73%	64%	53%	51%	27%	58%	45%	46%	46%	41%	40%	+\$97	+\$127

Comments: Dandaloo 891 retained and used until 9 years old**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 16**DANDALOO CLARION 8002****Born:** 21/08/18**Society Id:** 170710188002

KAHARAU CLARION 844

KAHARAU CLASS 790

KAHARAU 6184

SIRE: SPRINGDALE CLARION 244

SPRINGDALE 583

STERN 06937

SPRINGDALE 907

BRAVEHEART OF STERN

HIGHLANDER OF STERN

STERN 3886

DAM: SPRINGDALE 641

SPRINGDALE 438

KAHARAU CLASSIC 773

SPRINGDALE 260

2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-6.8	-1.3	-2.4	+5.0	+34	+66	+91	+96	+13	+1.4	-3.0	+35	+5.4	-0.5	-0.7	+1.7	-1.1		
53%	44%	63%	74%	69%	70%	73%	66%	57%	50%	38%	59%	55%	58%	56%	55%	54%	+\$80	+\$91

Comments: Springdale 641 good daughter of Braveheart of Stern bought at Springdale dispersal**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$



LOT 17**DANDALOO RA 8034****Born:** 08/09/18**Society Id:** 170710188034

TURIROA 009568

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

RATANUI 07 778 RP

TANGIHAU 515
RATANUI 491 AP (P)

DANDALOO MOSS 8117

TE WHANGA E38
DANDALOO KAH 535**DAM:** DANDALOO PEG 1046

DANDALOO PEG 97

DOUBLE AA OLD POST BANDOLIER (IMP USA)
DANDALOO PEGGY 819**2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-8.9	-1.7	-4.9	+6.0	+46	+85	+121	+120	+9	+3.1	--	+55	+3.9	-0.6	-1.2	+1.2	+0.0		
47%	31%	42%	73%	68%	69%	72%	63%	51%	40%		56%	41%	43%	43%	39%	36%	+\$93	+\$124

Comments: A fertile female line going back to Pine Park yes yes**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 18**DANDALOO RA 8058****Born:** 14/09/18**Society Id:** 170710188058

TURIROA 009568

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

RATANUI 07 778 RP

TANGIHAU 515
RATANUI 491 AP (P)

RANGATIRA ZODIAC 679

KAHARAU ZODIAC 973
RANGATIRA BELLE 204**DAM:** DANDALOO DUCHESS 422

DANDALOO DUCHESS 921

RANUI W RADIATA 820
DUCHESS 317 OF DANDALOO**2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-19.1	-9.0	-3.2	+8.6	+44	+85	+121	+129	+8	+2.6	+0.1	+50	+2.1	-0.5	-0.4	+0.7	+0.2		
49%	33%	46%	74%	70%	71%	74%	65%	55%	46%	28%	59%	46%	47%	48%	43%	41%	+\$56	+\$88

Comments: The Dam 15 years old**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 19**DANDALOO KEN 8051****Born:** 12/09/18**Society Id:** 170710188051

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 404

DANDALOO PEG 064

TURIROA 005300
DANDALOO PEGGY 3168**2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-5.3	-5.4	-2.4	+7.9	+45	+86	+121	+126	+9	+1.0	-1.5	+52	-0.1	+0.2	-0.3	-0.7	+0.6		
48%	37%	42%	72%	67%	68%	71%	62%	50%	43%	31%	56%	44%	46%	45%	44%	41%	+\$86	+\$122

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

Purchaser: Price \$

LOT 20**DANDALOO ZORO 8068****Born:** 20/09/18**Society Id:** 170710188068**SIRE:** DANDALOO ZORO 6001

DANDALOO ZORO 4004

DANDALOO ZEAL 888

DANDALOO PEG 97

DANDALOO PEGGY 611

RANGATIRA ZODIAC 679

POLLY 312 OF DANDALOO

DYNO 645 OF DANDALOO

DYNAMO 417 OF DANDALOO

PRIDE 341 OF DANDALOO

DAM: DANDALOO ELLEN 477

ELLEN 174 OF DANDALOO

BRACKENFIELD BLACK MAC

ELLEN 811 OF DANDALOO

2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-8.1	-9.6	-1.8	+7.6	+35	+74	+97	+102	+7	+1.4	--	+40	+3.1	+0.6	+1.1	+0.1	-0.1		
43%	25%	43%	71%	66%	68%	71%	63%	49%	38%		55%	35%	37%	38%	32%	28%	+\$71	+\$88

Comments: Another Bull from a 15 year old Cow**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAS2% **DD:** DDFU

Purchaser: Price \$

LOT 21**DANDALOO KEN 8021****Born:** 02/09/18**Society Id:** 170710188021

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 072

DANDALOO PEG 54

RANGATIRA ZODIAC 679
DANDALOO PEG 08**2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-2.5	-3.3	-2.9	+6.5	+38	+69	+98	+103	+6	+0.8	-2.3	+41	+0.2	+0.7	+0.3	-0.8	+0.6		
48%	38%	44%	72%	67%	69%	72%	63%	52%	43%	32%	56%	45%	47%	46%	45%	42%	+\$77	+\$106

Comments:**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAS2% **DD:** DDFU

Purchaser: Price \$



LOT 22**DANDALOO KEN 8042****Born:** 10/09/18**Society Id:** 170710188042

MATAURI OUTLIER F031

MATAURI REALITY 839
MATAURI 08860**SIRE:** KENHARDT KANSAS K493 (ET)

L320 OF KENHARDT

WAIWERA I518
D1358 OF KENHARDT

WOODBANK 8025

TANGIHAU ALINGHI 589
WOODBANK 372**DAM:** DANDALOO PEG 357

DANDALOO PEG 945

TE WHANGA E38
DANDALOO PEG 2145**2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-8.4	-4.0	-2.4	+7.4	+44	+85	+117	+121	+8	+2.0	-2.4	+53	+1.9	+0.6	+0.1	+0.0	+0.3		
47%	34%	42%	72%	67%	69%	72%	63%	50%	43%	31%	56%	44%	46%	45%	43%	41%	+\$91	+\$120

Comments: Dam done 5/5 G.Dam 6/6**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 23**DANDALOO KEN 8048****Born:** 11/09/18**Society Id:** 170710188048

MATAURI OUTLIER F031

MATAURI REALITY 839
MATAURI 08860**SIRE:** KENHARDT KANSAS K493 (ET)

L320 OF KENHARDT

WAIWERA I518
D1358 OF KENHARDT

TE WHANGA E38

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

DANDALOO PEG 2124

DANDALOO MOOSE 7110
DANDALOO PEGGY 821**2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-0.7	+0.6	-4.0	+5.3	+41	+77	+106	+112	+7	+1.9	-2.0	+46	+0.9	+1.4	+0.9	-0.6	+0.6		
47%	34%	41%	72%	67%	69%	72%	63%	51%	44%	31%	56%	45%	46%	46%	44%	41%	+\$98	+\$126

Comments: Dam did 8/9 G.Dam did 15/15**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 24**DANDALOO ZEAL 8011****Born:** 27/08/18**Society Id:** 170710188011**SIRE:** DANDALOO ZEAL 891

DANDALOO ZORO 6044

341 OF IONA
DANDALOO YVONNE 279

DANDALOO OFFSPRING 338

DANDALOO BMW 173
DANDALOO OFFSPRING 01

DANDALOO HERO 1137

WAIWHERE 7/113
DANDALOO WAITOMO 439**DAM:** DANDALOO PEG 335

DANDALOO PEG 938

TE WHANGA E38
DANDALOO PEG 3152**2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-2.6	-1.1	-2.1	+5.1	+36	+74	+99	+96	+9	+1.4	--	+43	+2.7	+0.8	+0.9	-0.4	+0.6		
45%	30%	38%	72%	67%	69%	72%	63%	50%	48%		56%	40%	42%	42%	37%	36%	+\$88	+\$112

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

Purchaser: Price \$

LOT 25**DANDALOO KEN 8039****Born:** 09/09/18**Society Id:** 170710188039

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 OFFSPRING 310

OFFSPRING 690 OF DANDALOO

MT MABLE LEGEND 630
OFFSPRING 320 OF DANDALOO**2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-0.7	-0.9	-3.4	+5.8	+36	+72	+103	+108	+11	+0.6	-0.8	+42	+0.4	+0.1	-0.6	-0.4	+0.4		
49%	38%	45%	73%	67%	69%	72%	63%	51%	44%	32%	56%	46%	47%	47%	45%	42%	+\$79	+\$113

Comments: Dam did 5/5 G.Dam did 14/15. A fertile female line**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 26**DANDALOO RA 8091****Born:** 11/10/18**Society Id:** 170710188091

TURIROA 009568

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

RATANUI 07 778 RP

TANGIHAU 515
RATANUI 491 AP (P)

KAHARAU 09-135

KAHARAU CLASS 790
KAHARAU 06-7875**DAM:** DANDALOO PEG 224

DANDALOO PEG 998

DOUBLE AA OLD POST BANDOLIER (IMP USA)
DANDALOO PEG 281**2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-16.0	-7.1	-2.7	+7.2	+46	+87	+113	+113	+9	+2.7	-1.6	+51	+3.0	-0.5	-0.6	+0.8	+0.3		
47%	33%	40%	73%	68%	70%	73%	64%	51%	40%	25%	57%	44%	45%	45%	41%	39%	+\$79	+\$95

Comments: Dam 6/6 G.Dam 9/9**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 27**DANDALOO RA 8062****Born:** 17/09/18**Society Id:** 170710188062

TURIROA 009568

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

RATANUI 07 778 RP

TANGIHAU 515
RATANUI 491 AP (P)

WAIWHERE 7/113

WAIWHERE 4171
WAIWHERE 0042**DAM:** DANDALOO DUCHESS 1161

DANDALOO DUCHESS 764

HINGAIA 452
DANDALOO DUCHESS 921**2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-15.5	-4.6	-3.2	+7.4	+41	+75	+100	+105	+8	+1.3	-1.5	+42	+0.6	-0.3	-0.3	+0.3	+0.0		
48%	33%	40%	73%	68%	70%	72%	64%	51%	42%	27%	57%	44%	45%	46%	41%	39%	+\$58	+\$72

Comments: Dam did 5/5 G.Dam 11/11**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 28**DANDALOO CLASS8096****Born:** 13/10/18**Society Id:** 170710188096

KAHARAU 09-135

KAHARAU CLASS 790

KAHARAU 06-7875

SIRE: DANDALOO CLASS 5021

DANDALOO PEG 774

PONO OF KAWATIRI

DANDALOO PEG 332

RATANUI DRAM 29

TURIROA 009568

RATANUI 07 778 RP

DAM: DANDALOO PRIDE 540

DANDALOO PRIDE 1008

DANDALOO ZEAL 891

DANDALOO PRIDE 804

2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-11.9	-8.2	-3.1	+7.2	+48	+89	+122	+128	+11	+2.5	--	+51	+2.1	+0.1	+0.0	+0.2	+0.6		
45%	29%	36%	72%	66%	67%	70%	61%	43%	36%		54%	36%	38%	38%	33%	31%	+\$83	+\$110

Comments: October born calf**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$



LOT 29**DANDALOO KEN 8019****Born:** 02/09/18**Society Id:** 170710188019

MATAURI OUTLIER F031

MATAURI REALITY 839
MATAURI 08860**SIRE:** KENHARDT KANSAS K493 (ET)

L320 OF KENHARDT

WAIWERA I518
D1358 OF KENHARDT

KAHARAU 09-135

KAHARAU CLASS 790
KAHARAU 06-7875**DAM:** DANDALOO PRIDE 243

DANDALOO PRIDE 993

PINE PARK MONTY 06605
DANDALOO PRIDE 6077**2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-0.1	-1.6	-3.9	+4.7	+35	+65	+86	+88	+9	+1.0	-2.3	+37	+1.9	+1.0	+0.2	-0.6	+0.7		
47%	36%	42%	72%	66%	68%	71%	62%	50%	41%	31%	55%	44%	46%	45%	44%	42%	+\$83	+\$102

Comments: Dam 6/6 G.Dam 9/9**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 30**DANDALOO KEN 8006****Born:** 25/08/18**Society Id:** 170710188006

MATAURI OUTLIER F031

MATAURI REALITY 839
MATAURI 08860**SIRE:** KENHARDT KANSAS K493 (ET)

L320 OF KENHARDT

WAIWERA I518
D1358 OF KENHARDT

STERN ANZAC 465

STERN HIGH ROADS 0796
STERN 0386**DAM:** DANDALOO OFFSPRING 38

DANDALOO OFFSPRING 335

DANDALOO BMW 173
DANDALOO OFFSPRING 0112**2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-4.1	+0.6	-2.8	+5.9	+35	+68	+90	+97	+9	+1.7	-3.3	+39	+1.2	+1.2	+1.0	-0.6	+0.5		
49%	38%	54%	73%	67%	69%	72%	64%	51%	45%	33%	57%	46%	47%	47%	45%	43%	+\$83	+\$101

Comments: Dam done 4/4 G.Dam has done 12/12**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 31**DANDALOO KEN 8013****Born:** 28/08/18**Society Id:** 170710188013

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 ERICA 0128

DANDALOO ERICA 66

HINGAIA 452
ERICA 448 OF DANDALOO**2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
+1.2	+0.1	-3.5	+5.0	+35	+67	+89	+92	+10	+0.5	-2.9	+37	-0.3	+1.1	+0.8	-1.1	+0.5		
49%	39%	46%	73%	68%	69%	72%	64%	54%	44%	32%	57%	45%	47%	46%	45%	42%	+\$85	+\$104

Comments: Dam has done 8/9 and G.Dam did 11/11**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$



LOT 32**DANDALOO ZEAL8010****Born:** 26/08/18**Society Id:** 170710188010**SIRE:** DANDALOO ZEAL 891

DANDALOO ZORO 6044

341 OF IONA
DANDALOO YVONNE 279

DANDALOO OFFSPRING 338

DANDALOO BMW 173
DANDALOO OFFSPRING 01

DANDALOO MOSS 973

DANDALOO MOSS 537
DANDALOO YVONNE 69**DAM:** DANDALOO PEG 504

DANDALOO PEG 54

RANGATIRA ZODIAC 679
DANDALOO PEG 08**2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-4.4	-4.5	-2.4	+5.7	+36	+69	+92	+95	+11	+1.5	--	+41	+1.9	+0.8	+0.7	-0.2	+0.6		
46%	30%	52%	72%	67%	69%	71%	63%	50%	48%		56%	40%	42%	42%	37%	35%	+\$73	+\$93

Comments: Dam has done 3/3 and G.Dam did 11/11**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAS2% **DD:** DDFU

Purchaser: Price \$



LOT 33**DANDALOO FINN 8092****Born:** 11/10/18**Society Id:** 170710188092

SUDELEY 813

TE MANIA INFINITY 04 379
SUDELEY 054**SIRE:** SUDELEY LIMITED 14070

SUDELEY 085

SUDELEY 873
SUDELEY 815

SUDELEY STOCKMAN 161

FLORIDALE YEOMAN
SUDELEY 053**DAM:** DANDALOO PEG 457

DANDALOO PEG 790

17 OF KAWATIRI
DANDALOO PEG 240**2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-4.2	-3.8	-3.1	+6.9	+44	+86	+115	+110	+15	+2.2	-4.2	+59	+0.4	+0.6	+1.4	-1.2	+1.4		
49%	35%	40%	73%	68%	69%	72%	64%	49%	48%	27%	56%	42%	44%	44%	41%	39%	+\$105	+\$135

Comments: October born. G.Dam 790 half sister to Dandaloo Admiral 741 at Rangatira-Gisborne**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$



LOT 34**DANDALOO FINN 8081****Born:** 13/09/18**Society Id:** 170710188081

SUDELEY 813

TE MANIA INFINITY 04 379
SUDELEY 054**SIRE:** SUDELEY LIMITED 14070

SUDELEY 085

SUDELEY 873
SUDELEY 815

WAIWHERE 7/113

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

DANDALOO GLOSS 9137

HINGAIA 452
DANDALOO GLOSS 5162**2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-5.0	-4.9	-2.6	+7.7	+45	+81	+109	+109	+7	+1.3	-2.6	+52	-0.8	-0.3	+0.2	-1.1	+1.2		
48%	35%	39%	72%	67%	68%	71%	63%	49%	47%	27%	56%	43%	44%	44%	41%	39%	+\$88	+\$116

Comments: Dam 4/4. G.Dam 9/9**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

LOT 35**DANDALOO FINN 8028****Born:** 06/09/18**Society Id:** 170710188028

SUDELEY 813

TE MANIA INFINITY 04 379
SUDELEY 054**SIRE:** SUDELEY LIMITED 14070

SUDELEY 085

SUDELEY 873
SUDELEY 815

DANDALOO ADMIRAL 741

17 OF KAWATIRI
PRIDE 465 OF DANDALOO**DAM:** DANDALOO 1054

JANE 515 OF DANDALOO

WOODBANK K211
JANE 945 OF DANDALOO**2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 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
-2.0	-4.8	-3.5	+6.2	+41	+71	+96	+94	+11	+2.2	-2.2	+46	+1.4	+0.6	+0.8	-0.9	+1.4		
48%	34%	41%	73%	68%	69%	72%	64%	51%	48%	27%	57%	43%	44%	45%	41%	38%	+\$86	+\$110

Comments: Dam 1054 by Dandaloo Admiral 741 at Rangatira Stud where he has bred well.**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

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LOT 36**DANDALOO FINN 8097****Born:** 14/10/18**Society Id:** 170710188097

SUDELEY 813

TE MANIA INFINITY 04 379
SUDELEY 054**SIRE:** SUDELEY LIMITED 14070

SUDELEY 085

SUDELEY 873
SUDELEY 815

DANDALOO ZEAL 888

DANDALOO ZORO 6044
DANDALOO PEG 3140**DAM:** DANDALOO PEG 40

DANDALOO PEG 281

DANDALOO MAN 88
DANDALOO PEG 951**2020 TRANSTASMAN ANGUS CATTLE EVALUATION EBVs for 2018 born calves**

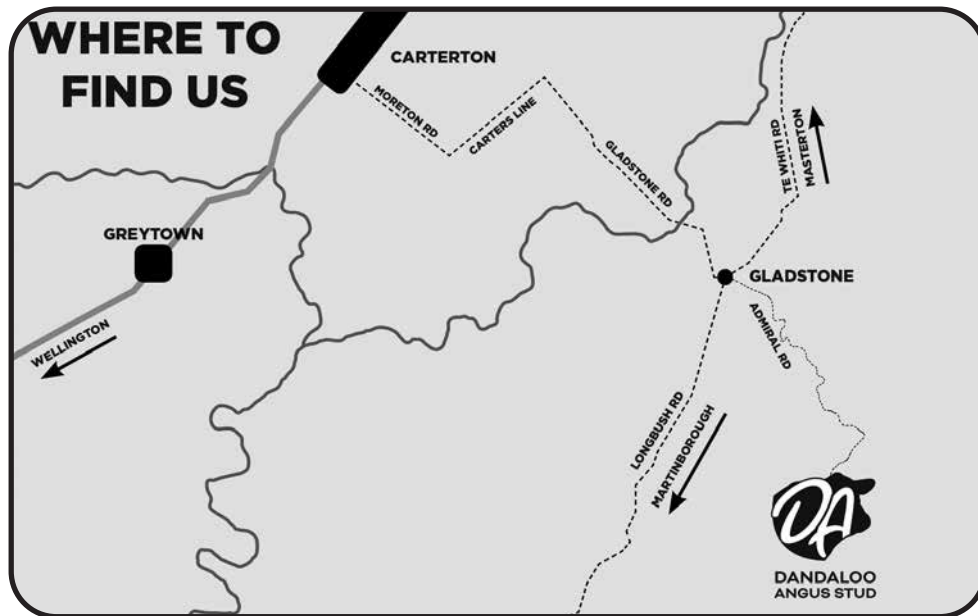
CALVING EASE				GROWTH & MATERNAL					CWt				300KG CARCASE				BREED OBJECT INDEX VALUES (\$)	
CED	DTRS	GL	BWt	200	400	600	MWT	Milk	SS	DtC	650D	EMA	RIB	RUMP	RBV%	IMF	SR	AP
-0.1	-1.6	-2.6	+5.4	+38	+77	+104	+97	+13	+1.9	-1.6	+50	+1.5	+0.6	+0.9	-0.8	+1.0		
47%	33%	38%	72%	67%	68%	71%	63%	47%	46%	25%	55%	41%	42%	42%	39%	36%	+\$98	+\$126

Comments: Dam 4/4 G.Dam did 15/15. October born**Genetic Defect Status AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU

Purchaser: Price \$

NOTES:

NOTES:



PURCHASERS INSTRUCTION SLIP

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Farm Name: _____ Mobile: _____

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_____ 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: _____ ☐ PGG AON ☐ FMG ☐ Other _____

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

_____ **Date:** _____

