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stands for
best of breed.***

PGG Wrightson Livestock are New Zealand's leading specialists in the sourcing and supply of quality stud and commercial livestock genetics.

If you are looking to take your business to the next level with a robust and specifically tailored genetics program then contact your local PGG Wrightson Livestock Genetics Representative.

For expertise and integrity you can depend on talk to us today.

***There's only one name you need to remember.
PGG Wrightson Genetics.***

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Helping grow the country



Twin Oaks

ANGUS STUD — TE AKAU NZ

Annual Bull Sale
9th June 2017

**Waipapa Station
163 Clemett Road
Te AKAU
Inspection from 10:30am
Sale Commences 1pm**

For any enquiries or for inspection before the sale please
contact

Roger and Susan Hayward

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Email

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FOREWORD

Welcome to the ninth on farm TWIN OAKS ANGUS bull sale! What an honour and a privilege it is to offer you our best rising two year genetics in such an exciting time for the beef industry.

We are proud to offer you a well-rounded selection of genetics in this year's catalogue with plenty of carcass, IMF, growth and strength in female lines. In addition to these important traits, we continue to have strict criteria for type and strength in our cattle.

IMF, or marbling, has been a major influence in our breeding herd over the last ten years. We have always maintained our aim of a quality eating experience for the end consumer and IMF is proven to have a direct effect on this. Investing in top genetics is finally receiving the premium we have so long talked about. There are now numerous processing companies offering premiums for QUALITY ANGUS BEEF!

One of these outlets is AngusPure NZ. We are proud to be a partner stud to AngusPure NZ. As part of this commitment to AngusPure we are offering free of charge **50 AngusPure tags** with every bull purchased at this year's sale.

One year on from the big move north we are loving the challenge that a new farm has given us. We are excited to have 400 cows and heifers in-calf to the best performance genetics we can find. The power of the cow is the back bone of our stud - without females you have nothing!

Fertility is paramount in our breeding programme. Females are not retained if they are empty or do not rear a calf - no exceptions.

At Twin Oaks we are a First Generation Angus Stud with a modern attitude to breeding angus cattle. We are focussed on the future of our beef cow herd and yours, aiming to maximise your beef bottom line through the traits of MATERNAL, PRODUCTION and PERFORMANCE.

We enjoy being part of your breeding programme and would love to share our knowledge with you. If you require any help or advice with regards to your beef herd please don't hesitate to make contact.

We look forward to meeting with you on sale day.

Roger, Susan, Thomas, Olivia and Jessica Hayward

Twin Oaks Angus NZ



PLEASE
BRING THIS
CATALOGUE TO
THE SALE



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CONDITIONS OF SALE

The sale will be conducted in accordance with the Conditions of Sale as set down by the New Zealand Stock and Station Agents Association: a copy of which will be exhibited at the sale.

Each lot will be the property and responsibility of the purchaser at the fall of the hammer.

PURCHASING REBATE

All intending purchases are required to register at the sales office prior to the sale.

A purchasing rebate of 6% will then be paid to non participating livestock companies and recognised independent livestock agents with approve credit facilities introducing and/or accompanying buyers to the sale.

Arrangements must be made with the auctioneer at least 4 HOURS PRIOR TO SALE AND SETTLEMENT MADE ON THE BUYERS BEHALF WITHIN 14 DAYS

THERE IS NO EXCEPTIONS TO THIS RULE!

DELIVERY:

The month following the sale. Bulls may be held by special arrangement. The vendors will pay the cartage.

INSURANCE:

We recommend you insure your bulls, an insurance agent will be available on the day.

GUARANTEE:

The vendors guarantee that the purchase price (without interest expenses, costs and damages) shall be refunded if a bull proves totally infertile or incapable of service. Notice of infertility shall be within one year of sale date. Any dispute shall be settled by an arbitrator appointed by the auctioneers. A veterinary certificate shall be produced by the purchaser when required. The guarantee does not cover incapacity or infertility due to injury, illness, or neglect by the purchaser to keep the bull in reasonable health.

INSTRUCTIONS:

Buyers are expected to register before the sale. Purchasers are to leave full instructions using the delivery sheet attached at the back of the catalogue.

GST:

All lots are sold exclusive of GST.

DISCLAIMER:

Although all care has been taken to ensure the accuracy of the information contained in this catalogue, no responsibility is accepted for any error or omission that might be contained herein.

HEALTH AND SAFETY:

Every effort will be taken by the vendors, auctioneers, their staff and assistants, both on the day of the sale as well as any visits to inspect, to insure the safety of intending buyers and visitors. We wish however to advise that while this sale is run under normal management conditions, certain dangers exist in relation to livestock and their environment. Visitors should take care to ensure their personal safety.



NZ ANGUS BREEDPLAN

Understanding the EBVs, Selection Indices and Accuracy

EBVs

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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



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

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

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

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

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

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

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

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

Accuracy

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

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

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

Genetic Defects In Angus

ARTHROGRYPOSIS MULTIPLEX (AM) NEUROPATHIC HYDROCEPHALUS (NH) & CONTRACTURAL ARACHODACTYLY (CA) & DEVELOPMENT DUPLICATION (DD)

AM, NH and CA 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 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 GeneProbe. GeneProb will identify "at Risk" animals in the breed database and assign them a status for AM, NH, CA and DD as follows.

AMFU, NHFU, CAFU, DDFU – free by pedigree inheritance, untested

AM%, NH%, DD%, CA% - a suspected carrier (% level of suspicion but untested, requires testing to validate true status.)

These GeneProbe 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 enquire to the supplier or NZ Angus Association phone. 06 323 4484.





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tags direct
from us!

Kim Lowe

ANGUSPURE NATIONAL
TERRITORY MANAGER



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Twin Oaks Angus Partners with AngusPure NZ

We at Twin Oaks Angus have partnered with AngusPure, the official beef brand of Angus New Zealand. We're securing the future of high premiums for our clients, putting more money in your back pocket.

We encourage you to buy and use only registered or PRAC recorded Angus bulls, which allows you to sell your cattle as the highly sought after 'AngusPure' beef. Using registered or PRAC recorded Angus bulls allows you to tag your progeny with AngusPure Source & Trace tags. These black 'A' tags ensure a full line of traceability and are a recognised endorsement of quality beef, as the tag guarantees access to the higher premiums at approved processors. Cattle with AngusPure Source & Trace tags are becoming highly sought after throughout the supply chain.

In November of 2016, AngusPure announced its new export brand, AngusPure Special Reserve. AngusPure has signed a deal with Broadleaf Game in the USA, to provide AngusPure Special Reserve product for all 12 months of the year and we think this is the most exciting news since the conception of AngusPure 13 years ago. It will see higher premiums than ever for those cattle that qualify.

To qualify for the AngusPure Special Reserve program, your cattle must have a marbling score of 1 or better. 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. Your cattle must also be tagged with AngusPure Source & Trace tags to enter into the AngusPure Special Reserve program.

Twin Oaks Angus are committed to endorsing the AngusPure brand, and we support their programs and initiatives. Help us to secure the future of our brand.

Do your progeny qualify for the AngusPure premiums?

- Your progeny must be sired by a registered or PRAC recorded Angus bull and be genetically at least 75% Angus to use AngusPure Source & Trace tags and qualify for AngusPure carcass premiums.
- AngusPure Source & Trace tagged cattle receive premiums at approved processors only.
- In order to qualify for the AngusPure Special Reserve premiums your cattle must be AngusPure Source & Trace tagged and meet the minimum marble score of 1. A higher premium will be paid to carcasses that meet a minimum marble score of 2.
- No hormones or growth promotants can be used at any stage throughout lifetime of animal.
- Only steers or heifers are eligible.

Contact AngusPure National Territory Manager Kim Lowe with any questions or to purchase AngusPure Source & Trace tags.

Kim Lowe: M. +64 27 5504018 / P. +64 6 835 8221 / E. kim@anguspure.co.nz





Twin Oaks Angus Partners with AngusPure NZ

AngusPure - Our Story The Purest Taste... From the Purest Place...

On a pair of islands at the bottom of the Pacific Ocean, New Zealand's natural beauty is distilled into a beef so pure, so tender, and so tasty, it simply melts in the mouth. This unique location, with its green rolling pastures bound by blue clear oceans, captures the essence of our beef, harbouring rich nutrients, low fats and fine marbling, to deliver extraordinary flavour.

Our Angus cattle are animals of calm and quiet nature, at ease in their surroundings. They roam the pastures of the vast open landscapes for all twelve months of the year, grazing and foraging on some of the finest grasses known to man.

Our story begins with our farmers, the guardians of the cattle. Traceability is paramount and so from the paddock, under the watch of inflexible quality control, AngusPure beef travels through the supply chain until it reaches the plate. This is where the magic is delivered, bite upon bite.

AngusPure beef is a rare delicacy of unique origin, matured gently over time and brought to you. An unmatched ingredient for the inquisitive mind. An unmatched experience for the captivated palate.



Twin Oaks will give 50
Angus pure source and
trace tags with every bull
purchased at auction

Your **AngusPure Source**
and **Trace birth tag** requirements
conveniently matched to a **TSU**
(tissue sampling unit)



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Mark McManaway 027 517 6693

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National Territory Manager

Kim Lowe 027 550 4018

Twin Oaks
ANGUS STUD — TE AKAU NZ



INDEXES

There are currently two different selection indexes calculated for New Zealand Angus animals. These are:

- **Self Replacing Index**
- **AngusPure Index**

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.

ANGUS SELF REPLACING INDEX

- Estimates the 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 carcass weight and 10 mm fat depth) at 16 months of age.

ANGUSPURE INDEX

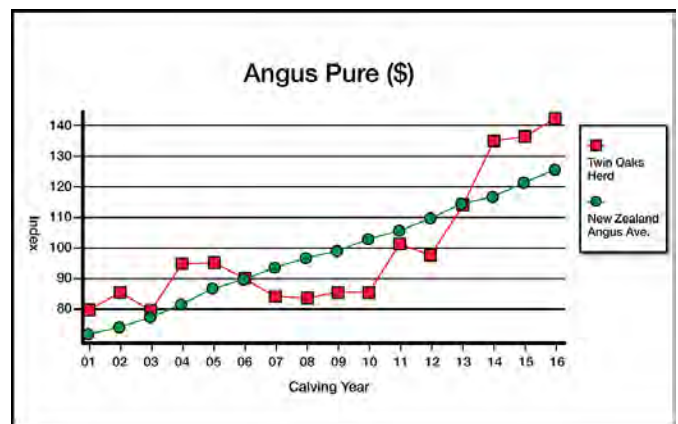
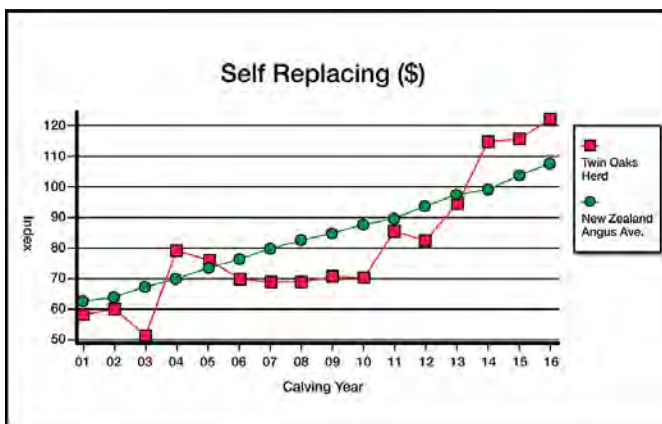
- Estimates the genetic differences between animals in net profitability per cow joined for a self replacing commercial Angus herd, targeting the production of grass finished steers for the AngusPure programme. Steers are assumed marketed at 525 kg live weight (280 kg carcass weight and 10 mm fat depth) at 18 months of age with a significant premium paid for marbling.

All selection indexes are reported as an EBV, in units of relative earning capacity (\$) for a given production/market scenario. 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 (where applicable).

All selection index values have been derived using BreedObject technology.

If you have any further queries regarding New Zealand Angus Selection Indexes, please contact us at Twin Oaks we are happy to discuss index's, EBV's and your Breeding programme.

TWIN OAKS HERD COMPARED TO NZ ANGUS AVERAGE



Twin Oaks
Roger and Susan Hayward
163 Clemett Road
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Ngaruawahia 3793

9th May 2017

To Whom It May Concern:

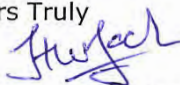
I, Hennie Lock, of Franklin Vets Taupiri performed breeding soundness examinations and blood tests for Twin Oaks of Clemett Road, Te Akau on the 4th and 8th of May 2017.

The following 39 R2 Angus bulls have been certified sound for breeding and tested BVD negative.

L21	L33	L35	L45	L46	L47	L57	L65	L75	L82	L83	L95
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L187	L194	L195	L217	L219	L223	L229	L232	L234	L242	L265	L274
L282	L284	L285									

If you have any queries please feel free to contact me at the clinic on 07 8246836.

Yours Truly



Hennie Lock, BVSc
Franklin Vets
Taupiri



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PERCENTILE BANDS FOR 2015 BORN CALVES

Percentile Band	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Self Replacing Index (\$)	Angus Pure Index (\$)	Docility
Top Value	+7.1	+6.2	-14.2	-3.3	+69	+129	+169	+177	+39	+5.7	-12.0	+105	+19.0	+6.3	+7.1	+3.6	+5.6	+187	+228	+44
Top 1%	+5.2	+4.4	-8.9	+0.8	+57	+102	+135	+130	+26	+3.4	-8.1	+79	+10.1	+2.8	+2.9	+2.2	+3.8	+163	+188	+33
Top 5%	+4.0	+3.4	-7.1	+1.9	+52	+94	+124	+116	+22	+2.8	-7.0	+73	+8.2	+1.8	+1.9	+1.6	+3.3	+147	+171	+26
Top 10%	+3.3	+2.8	-6.2	+2.4	+50	+90	+119	+109	+20	+2.6	-6.3	+69	+7.3	+1.4	+1.4	+1.3	+2.9	+138	+160	+21
Top 15%	+2.7	+2.3	-5.6	+2.8	+49	+88	+116	+105	+19	+2.4	-5.8	+67	+6.8	+1.1	+1.1	+1.1	+2.7	+132	+152	+18
Top 20%	+2.3	+2.0	-5.2	+3.1	+48	+86	+113	+101	+18	+2.2	-5.5	+65	+6.4	+0.9	+0.8	+1.0	+2.5	+127	+146	+15
Top 25%	+1.9	+1.7	-4.9	+3.3	+47	+84	+110	+99	+17	+2.1	-5.2	+64	+6.0	+0.7	+0.6	+0.8	+2.3	+123	+141	+13
Top 30%	+1.6	+1.4	-4.6	+3.5	+46	+83	+108	+96	+17	+2.0	-4.9	+62	+5.7	+0.5	+0.5	+0.7	+2.1	+119	+137	+11
Top 35%	+1.2	+1.1	-4.3	+3.7	+45	+81	+106	+94	+16	+1.9	-4.7	+61	+5.4	+0.4	+0.3	+0.6	+2.0	+115	+132	+10
Top 40%	+0.9	+0.8	-4.1	+3.9	+44	+80	+104	+92	+16	+1.8	-4.4	+59	+5.1	+0.2	+0.1	+0.5	+1.9	+111	+128	+8
Top 45%	+0.6	+0.5	-3.8	+4.1	+43	+79	+103	+90	+15	+1.8	-4.2	+58	+4.9	+0.1	+0.0	+0.4	+1.7	+107	+124	+6
Top 50%	+0.2	+0.3	-3.6	+4.3	+43	+77	+101	+88	+15	+1.7	-4.0	+57	+4.6	-0.1	-0.2	+0.3	+1.6	+103	+120	+5
Top 55%	-0.1	+0.0	-3.4	+4.5	+42	+76	+99	+85	+14	+1.6	-3.7	+56	+4.4	-0.2	-0.3	+0.2	+1.5	+99	+116	+3
Top 60%	-0.4	-0.3	-3.1	+4.6	+41	+75	+97	+83	+14	+1.5	-3.5	+54	+4.1	-0.3	-0.5	+0.1	+1.4	+95	+112	+2
Top 65%	-0.8	-0.6	-2.9	+4.8	+40	+74	+95	+81	+13	+1.4	-3.2	+53	+3.8	-0.5	-0.6	+0.0	+1.2	+92	+108	+0
Top 70%	-1.2	-0.9	-2.7	+5.0	+39	+72	+93	+79	+13	+1.3	-3.0	+51	+3.5	-0.6	-0.8	-0.1	+1.1	+88	+104	-1
Top 75%	-1.6	-1.2	-2.4	+5.2	+38	+70	+91	+77	+12	+1.2	-2.6	+49	+3.2	-0.8	-1.0	-0.2	+0.9	+84	+100	-3
Top 80%	-2.1	-1.6	-2.1	+5.5	+37	+69	+88	+74	+11	+1.1	-2.2	+47	+2.8	-1.0	-1.2	-0.3	+0.8	+80	+95	-5
Top 85%	-2.8	-2.1	-1.8	+5.7	+35	+66	+85	+70	+11	+0.9	-1.7	+44	+2.4	-1.2	-1.4	-0.5	+0.6	+75	+90	-7
Top 90%	-3.6	-2.7	-1.3	+6.1	+33	+63	+81	+66	+10	+0.8	-1.1	+40	+1.8	-1.4	-1.7	-0.7	+0.4	+70	+84	-9
Top 95%	-4.9	-3.6	-0.6	+6.6	+30	+58	+74	+59	+8	+0.5	-0.1	+34	+1.0	-1.8	-2.2	-1.0	+0.1	+63	+76	-13
Top 99%	-7.8	-5.8	+1.0	+7.7	+23	+48	+58	+44	+5	-0.1	+1.9	+23	-0.5	-2.6	-3.1	-1.6	-0.3	+48	+61	-20
Low Value	-22.0	-13.6	+8.4	+12.6	+6	+16	+2	-12	-5	-3.6	+12.1	-3	-7.3	-5.2	-6.0	-3.6	-1.9	+6	+16	-29



COMPLETENESS OF RECORDING

Twin Oaks Angus is proud to be an Angus studs to have gained a "5 Star" completeness of recording rating.

This is an Angus NZ initiated programme that assesses the quality of pedigree and performance information that stud breeders submit to Breedplan.

A 5 Star gold standard considers the recording to be "complete" performance information with Breedplan for all animals, across all traits for which EBV's are available.

We are very proud of this achievement and will strive to keep this standard into the future. The higher our accuracies the more reliable our breeding programme becomes.



BEEF-CLASS STRUCTURAL ASSESSMENT GUIDE

How to do Beef-Class Structural Assessments

For docility – 1 is Ideal (Docile), 3 is less ideal (restless) and 5 is aggressive. (Scores of 1 and 2 are preferred).









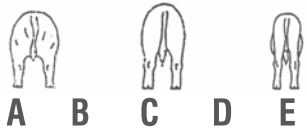
For traits scored 1-9:

- 4 and 6 show slight variation from ideal but this includes most animals. Any animal scoring 4 and 6 would be acceptable in any breeding program.

- 3 and 7 shows greater variation, but would be acceptable in most commercial breeding programs, but seed stock producers should be wary.

- 2 and 8 are low scoring animals and should be looked at closely before purchasing.

- 1 and 9 should not be catalogued and are considered culls.

Trait	Key	Scoring Range	
Docility	D	① 2 3 4 ⑤	1. Docile 3. Restless 5. Aggressive
Front Feet Claw Set Rear Feet Claw Set	FC RC	 1 2 3 4 5 6 7 8 9	1. Open/Divergent 5. Good 9. Scissor Claw
Front Feet Angle Rear Feet Angle	FA RA	 1 2 3 4 5 6 7 8 9	1. Stubbed Toe 5. Good 9. Shallow Heel
Rear Legs Side View	RS	 1 2 3 4 5 6 7 8 9	1. Straight 5. Good 9. Sickie Hocked
Rear Legs Hind View	RH	 1 2 3 4 5 6 7 8 9	1. Bow Legged 5. Good 9. Cow Hocked
Front Legs Front View	FF	 1 2 3 4 5 6 7 8 9	1. Bow Legged 5. Good 9. Knocked Knee
Udder Evenness	UE	1 2 3 4 5 6 7 8 9	1. Dropped Fore Qtr. 5. Good Balance 9. Dropped Rear Qtr.
Teat Size and Shape	TZ	 1 2 3 4 5 6 7 8 9	1. Very Small/Thin 5. Good 9. Very Large/Bulbous
Sheath & Navel Score	SN	 ① 2 3 4 ⑤	1. Pendulous 3. Good 5. Clean/Tight
Capacity	CP	 ① 2 3 4 ⑤	1. Lacking Capacity 3. Medium 5. Large Volume
Muscle Score	LM	 A B C D E	A. Very Heavy C. Medium E. Light



■ SHADED EBVS ARE TOP 50% OF BREED AND WHERE MCW IS BELOW 600

Lot: 1 TWIN OAKS L75

Society Ident: 20149015L075

TATTOO: L075

DOB: 03/09/15

BOOROOMOOKA UNDERTAKEN Y145 (IMP AUS)

GOLDWYN 863

SIRE: RENNYLEA EDMUND E11 (AI) (ET) (IMP AUS) (ET)

DAM: GOLDWYN F469

LAWSONS HENRY VIII Y5(AI)

GOLDWYN D202

Structural Assessment								
Dociility	Front View	Front Claw	Rear Claw	Front Feet	Rear Feet	Leg Side	Leg Hind	Sheath
2	5	6	6	5	6	5	5	4

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$145	+\$188

A+

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+2.1	+0.2	-5.1	+4.1	+45	+82	+111	+99
Acc	54%	50%	60%	74%	70%	70%	69%	67%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+3.3	-6.0	+59	+4.2	+0.5	+0.0	-0.3	+3.3	+15
73%	43%	62%	62%	63%	64%	60%	58%	60%

Comments: Top 1% API and Top 10% SRI. Scrotal top 5%. IMF Top 5%. Top 15% days to Calving. A complete package, they don't get much better than this guy. Heifer Mating option. Semen has been retained for in Twin Oaks herd use only.

Lot: 2 TWIN OAKS L65

Society Ident: 20149015L065

TATTOO: L065

DOB: 02/09/15

TUWHARETOA REGENT D145(AI)(ET) (IMP AUS)

FLORIDALE YEOMAN

SIRE: TE MANIA 11 465

DAM: GOLDWYN F439

TE MANIA 05 019

110 OF FUCHSIA CREEK

Structural Assessment								
Dociility	Front View	Front Claw	Rear Claw	Front Feet	Rear Feet	Leg Side	Leg Hind	Sheath
2	5	7	7	6	6	6	6	5

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$106	+\$144

A+

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-0.9	-2.3	-3.3	+5.2	+42	+80	+102	+100
Acc	49%	41%	59%	73%	68%	69%	67%	61%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+1.5	-3.1	+59	+1.7	+0.4	-0.3	-1.8	+3.6	+15
72%	37%	57%	58%	58%	59%	54%	53%	53%

Comments: Top 25% API. A 3.6 for IMF puts him in top 5% of the breed. Beautiful young sire. An eye appealing package with growth and IMF. Used as a yearling.

CALVING EASE			GROWTH & MATERNAL					
Dir.	Dtrs.	GL	BW	200WT	400WT	600WT	MAT WT	MILK
+0.0	+0.1	-3.7	+4.3	+42	+77	+100	+87	+15

FERTILITY		CWT	CARCASS					
SS	DC	650D	EMA	Rib	Rump	RBY	IMF	
+1.7	-3.8	+56	+4.6	+0.0	-0.2	+0.3	+1.6	



■ SHADED EBVS ARE TOP 50% OF BREED AND WHERE MCW IS BELOW 600

Lot: 3 TWIN OAKS L82

Society Ident: 20149015L082

TATTOO: L082

DOB: 04/09/15

BOOROOMOOKA UNDERTAKEN Y145 (IMP AUS)

STEVENSON CATTLEMAN R142 (IMP USA)

SIRE: RENNYLEA EDMUND E11 (AI) (ET) (IMP AUS) (ET)

DAM: GOLDWYN D252

LAWSONS HENRY VIII Y5(AI)

GOLDWYN 05-551

Structural Assessment								
Dociility	Front View	Front Claw	Rear Claw	Front Feet	Rear Feet	Leg Side	Leg Hind	Sheath
2.5	5	7	4	5	5	5	5	4

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$147	+\$177

A+

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+2.9	+0.7	-4.6	+3.3	+44	+82	+107	+90
Acc	57%	52%	66%	75%	70%	71%	69%	67%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+1.8	-4.7	+66	+6.5	+0.9	-0.4	+0.5	+2.1	+16
74%	45%	64%	64%	64%	65%	61%	60%	62%

Comments: Calving ease, growth, and carcass. Top 5% API and SRI. Top 20% EMA and CW. Heifer mating option. Used as a yearling.

Lot: 4 TWIN OAKS L132

Society Ident: 20149015L132

TATTOO: L132

DOB: 11/09/15

TUWHARETOA REGENT D145(AI)(ET) (IMP AUS)

MT MABLE 274

SIRE: TE MANIA 11 465

DAM: TWIN OAKS BETTY 62

TE MANIA 05 019

TWIN OAKS BETTY 871

Structural Assessment								
Dociility	Front View	Front Claw	Rear Claw	Front Feet	Rear Feet	Leg Side	Leg Hind	Sheath
1.5	5	6	6	6	6	5	6	4

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$105	+\$145

A+

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-0.1	-2.6	-3.7	+4.9	+40	+78	+106	+100
Acc	48%	39%	55%	74%	69%	69%	67%	63%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+1.8	-2.7	+58	+2.4	+1.1	+0.6	-1.7	+2.7	+13
72%	38%	57%	59%	59%	60%	55%	53%	52%

Comments: Top 25% API. IMF top 15%. Top 15% rib fat. Top 25% Rump fat. Another eye catching young sire. Used as a yearling.

CALVING EASE				GROWTH & MATERNAL				
Dir.	Dtrs.	GL	BW	200WT	400WT	600WT	MAT WT	MILK
+0.0	+0.1	-3.7	+4.3	+42	+77	+100	+87	+15

FERTILITY		CWT	CARCASS				
SS	DC	650D	EMA	Rib	Rump	RBY	IMF
+1.7	-3.8	+56	+4.6	+0.0	-0.2	+0.3	+1.6



■ SHADED EBVS ARE TOP 50% OF BREED AND WHERE MCW IS BELOW 600

Lot: 5 TWIN OAKS L217

Society Ident: 20149015L217

TATTOO: L217

DOB: 24/09/15

MATAURI REALITY 839

TE MANIA INFINITY 04 379

SIRE: GOLDWYN H815

DAM: GOLDWYN F410

GOLDWYN F412

GOLDWYN 512

Structural Assessment								
Dociility	Front View	Front Claw	Rear Claw	Front Feet	Rear Feet	Leg Side	Leg Hind	Sheath
1.5	5	6	6	6	6	5	5	4

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$132	+\$144

A+

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+2.6	+2.1	-7.1	+2.1	+32	+69	+79	+60
Acc	47%	42%	62%	73%	68%	69%	66%	61%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+2.8	-6.2	+37	+1.8	+2.4	+4.1	-1.9	+2.3	+13
71%	39%	58%	58%	59%	60%	55%	53%	51%

Comments: A bull that impacts phenotypically., Moderate growth in a calving ease package. Scrotal top 5%. Rib Fat top 5%. Rump fat top 1%. IMF top 25%. SRI top 15% and API top 25%. Top 15% Days to Calving.

Lot: 6 TWIN OAKS L234

Society Ident: 20149015L234

TATTOO: L234

DOB: 04/10/15

TUWHARETOA REGENT D145(AI)(ET) (IMP AUS)

STERN CHIEF 09418

SIRE: TE MANIA 11 465

DAM: TWIN OAKS WILMA H45

TE MANIA 05 019

04405 OF GRAND GLEN

Structural Assessment								
Dociility	Front View	Front Claw	Rear Claw	Front Feet	Rear Feet	Leg Side	Leg Hind	Sheath
2	6	7	6	6	6	6	5	4

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$101	+\$135

A+

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-4.6	-5.2	-3.1	+6.1	+45	+82	+108	+107
Acc	48%	40%	57%	74%	69%	69%	67%	63%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+1.7	-3.9	+62	+3.4	+1.0	+0.6	-1.5	+3.0	+14
72%	38%	57%	58%	59%	60%	54%	53%	51%

Comments: IMF top 10%. Rib fat top 20%. Rump top 25%. Moderate, eye appealing package with growth. Used as a yearling.

CALVING EASE				GROWTH & MATERNAL				
Dir.	Dtrs.	GL	BW	200WT	400WT	600WT	MAT WT	MILK
+0.0	+0.1	-3.7	+4.3	+42	+77	+100	+87	+15

FERTILITY		CWT	CARCASS				
SS	DC	650D	EMA	Rib	Rump	RBV	IMF
+1.7	-3.8	+56	+4.6	+0.0	-0.2	+0.3	+1.6



■ SHADED EBVS ARE TOP 50% OF BREED AND WHERE MCW IS BELOW 600

Lot: 7 TWIN OAKS L170

Society Ident: 20149015L170

TATTOO: L170

DOB: 14/09/15

TUWHARETOA REGENT D145(AI)(ET) (IMP AUS)

PIONEER 84 OF KAWATIRI (ET)

SIRE: TE MANIA 11 465

DAM: 160 OF KAWATIRI

TE MANIA 05 019

64 OF KAWATIRI

Structural Assessment								
Dociility	Front View	Front Claw	Rear Claw	Front Feet	Rear Feet	Leg Side	Leg Hind	Sheath
2.5	5	7	6	7	7	5	6	4

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$117	+\$150

A+

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+0.0	-1.5	-4.0	+3.4	+42	+74	+93	+77
Acc	49%	40%	57%	74%	69%	70%	68%	62%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+0.5	-4.6	+62	+4.5	+0.7	+0.0	-2.1	+4.1	+14
72%	38%	58%	59%	60%	61%	55%	54%	53%

Comments: A Te Mania 11 465 son with an IMF figure in the top 1%. Top 20% API. Used as a yearling.

Lot: 8 TWIN OAKS L144

Society Ident: 20149015L144

TATTOO: L144

DOB: 12/09/15

TUWHARETOA REGENT D145(AI)(ET) (IMP AUS)

ATAHUA 434-08

SIRE: TE MANIA 11 465

DAM: TWIN OAKS VALENTINE G59

TE MANIA 05 019

TWIN OAKS VALENTINE 810

Structural Assessment								
Dociility	Front View	Front Claw	Rear Claw	Front Feet	Rear Feet	Leg Side	Leg Hind	Sheath
2	5	6	6	6	6	5	5	4

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$113	+\$140

A+

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-0.5	-3.1	-3.1	+4.6	+42	+77	+98	+84
Acc	47%	39%	58%	74%	68%	69%	67%	63%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+0.8	-2.8	+58	+5.6	+1.1	+0.1	-0.9	+2.6	+13
72%	37%	57%	59%	59%	60%	54%	53%	51%

Comments: Top 20% for IMF. Positive fats. Another sound and strong Te Mania 11 465 son.

CALVING EASE			GROWTH & MATERNAL					
Dir.	Dtrs.	GL	BW	200WT	400WT	600WT	MAT WT	MILK
+0.0	+0.1	-3.7	+4.3	+42	+77	+100	+87	+15

FERTILITY		CWT	CARCASS					
SS	DC	650D	EMA	Rib	Rump	RBY	IMF	
+1.7	-3.8	+56	+4.6	+0.0	-0.2	+0.3	+1.6	



■ SHADED EBVS ARE TOP 50% OF BREED AND WHERE MCW IS BELOW 600

Lot: 9 TWIN OAKS L182

Society Ident: 20149015L182

TATTOO: L182

DOB: 15/09/15

BOOROOMOOKA UNDERTAKEN Y145 (IMP AUS)

KAKAHU MISSION 1036

SIRE: RENNYLEA EDMUND E11 (AI) (ET) (IMP AUS) (ET)

DAM: TWIN OAKS CINDY J107

LAWSONS HENRY VIII Y5(AI)

TWIN OAKS CINDY G53

Structural Assessment								
Dociility	Front View	Front Claw	Rear Claw	Front Feet	Rear Feet	Leg Side	Leg Hind	Sheath
2	5	7	6	6	6	5	5	4

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$138	+\$174

A+

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+0.5	-0.2	-2.4	+4.6	+42	+81	+108	+97
Acc	54%	49%	65%	74%	69%	70%	68%	65%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+2.0	-5.9	+60	+5.5	+1.3	+0.1	+0.0	+2.4	+14
73%	44%	62%	62%	63%	64%	60%	59%	58%

Comments: A Rennylea Edmund E11 son out of a first calving heifer. With good growth and carcass. Top 5% API, Top 10% SRI. IMF top 25%. Top 15% days to calving.

Lot: 10 TWIN OAKS L57

Society Ident: 20149015L057

TATTOO: L057

DOB: 02/09/15

TUWHARETOA REGENT D145(AI)(ET) (IMP AUS)

GOLDWYN 79

SIRE: TE MANIA 11 465

DAM: GOLDWYN G164

TE MANIA 05 019

GOLDWYN D212

Structural Assessment								
Dociility	Front View	Front Claw	Rear Claw	Front Feet	Rear Feet	Leg Side	Leg Hind	Sheath
3	5	6	6	6	6	4	5	5

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$122	+\$152

A+

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+1.3	-1.3	-5.0	+3.4	+40	+76	+95	+81
Acc	49%	40%	60%	74%	69%	70%	67%	63%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+1.6	-2.8	+56	+5.5	+0.7	+0.2	-1.0	+3.3	+16
72%	37%	58%	59%	60%	61%	55%	54%	53%

Comments: Top 15% API. IMF in the top 5%. Low Birth weight with good growth.

CALVING EASE				GROWTH & MATERNAL				
Dir.	Dtrs.	GL	BW	200WT	400WT	600WT	MAT WT	MILK
+0.0	+0.1	-3.7	+4.3	+42	+77	+100	+87	+15

FERTILITY		CWT	CARCASS				
SS	DC	650D	EMA	Rib	Rump	RBV	IMF
+1.7	-3.8	+56	+4.6	+0.0	-0.2	+0.3	+1.6



■ SHADED EBVS ARE TOP 50% OF BREED AND WHERE MCW IS BELOW 600

Lot: 11 TWIN OAKS L45

Society Ident: 20149015L045

TATTOO: L045

DOB: 02/09/15

TUWHARETOA REGENT D145(AI)(ET) (IMP AUS)

ATAHUA 434-08

SIRE: TE MANIA 11 465

DAM: TWIN OAKS UNVEIL J023

TE MANIA 05 019

531 OF NARBOROUGH

Structural Assessment								
Dociility	Front View	Front Claw	Rear Claw	Front Feet	Rear Feet	Leg Side	Leg Hind	Sheath
2	6	7	6	6	6	6	6	4

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$107	+\$136

A+

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-2.1	-3.6	-3.3	+5.7	+45	+77	+102	+94
Acc	47%	39%	64%	64%	67%	68%	65%	60%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+1.8	-4.1	+60	+3.6	+1.4	+1.0	-1.4	+2.6	+12
72%	36%	56%	58%	58%	59%	54%	53%	50%

Comments: A Te mania 11 465 son out of a first calving heifer. Rib fat top 10%, rump fat top 20%. IMF top 20%.

Lot: 12 TWIN OAKS L147

Society Ident: 20149015L147

TATTOO: L147

DOB: 12/09/15

S A V IRON MOUNTAIN 8066 (IMP USA)

ATAHUA 434-08

SIRE: S A V ANGUS VALLEY 1867 (IMP USA)

DAM: TWIN OAKS RUBY G49

S A V MAY 2397

OAKVIEW RUBY 635

Structural Assessment								
Dociility	Front View	Front Claw	Rear Claw	Front Feet	Rear Feet	Leg Side	Leg Hind	Sheath
2	5	7	6	6	6	5	6	4

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$139	+\$152

A+

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+1.9	+0.2	-4.3	+5.0	+44	+82	+98	+75
Acc	44%	33%	59%	73%	68%	69%	67%	62%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+1.6	-3.6	+57	+4.4	+1.0	+1.5	-0.4	+1.7	+11
72%	32%	57%	58%	59%	59%	54%	53%	52%

Comments: Top 15% API. Top 10% SRI. First of the SAV Angus Valley's. Good early growth

CALVING EASE				GROWTH & MATERNAL				
Dir.	Dtrs.	GL	BW	200WT	400WT	600WT	MAT WT	MILK
+0.0	+0.1	-3.7	+4.3	+42	+77	+100	+87	+15

FERTILITY		CWT	CARCASS				
SS	DC	650D	EMA	Rib	Rump	RBV	IMF
+1.7	-3.8	+56	+4.6	+0.0	-0.2	+0.3	+1.6







■ SHADED EBVS ARE TOP 50% OF BREED AND WHERE MCW IS BELOW 600

Lot: 13 TWIN OAKS L152

Society Ident: 20149015L152

TATTOO: L152

DOB: 12/09/15

RENNYLEA EDMUND E11 (AI) (ET) (IMP AUS) (ET)

KAKAHU MISSION 1036

SIRE: TWIN OAKS J049

DAM: TWIN OAKS BRONNIE J192

GOLDWYN D284

TWIN OAKS BRONNIE G97

Structural Assessment								
Dociility	Front View	Front Claw	Rear Claw	Front Feet	Rear Feet	Leg Side	Leg Hind	Sheath
2	5	6	6	6	6	5	5	5

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$131	+\$162

A+

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+1.8	+1.2	-4.2	+4.3	+40	+74	+100	+89
Acc	40%	32%	52%	71%	65%	66%	63%	58%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+1.6	-4.2	+53	+6.7	+0.8	+0.2	+0.4	+1.7	+12
69%	32%	54%	55%	56%	57%	52%	49%	45%

Comments: Out of a first calving heifer. Calving ease with good growth. Top 20% EMA. Top 20% SRI. Top 10% API. Heifer mating option.

Lot: 14 TWIN OAKS L274

Society Ident: 20149015L274

TATTOO: L274

DOB: 11/10/15

TUWHARETOA REGENT D145(AI)(ET) (IMP AUS)

GOLDWYN 79

SIRE: TE MANIA 11 465

DAM: GOLDWYN F461

TE MANIA 05 019

GOLDWYN C173

Structural Assessment								
Dociility	Front View	Front Claw	Rear Claw	Front Feet	Rear Feet	Leg Side	Leg Hind	Sheath
1	6	6	6	5	6	5	6	5

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$99	+\$123

A+

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+0.1	-2.4	-3.8	+3.6	+37	+69	+90	+88
Acc	48%	39%	58%	73%	67%	69%	67%	61%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+0.9	-3.6	+52	+2.1	+1.4	+0.8	-1.1	+2.1	+16
71%	36%	57%	58%	59%	60%	54%	51%	51%

Comments: Low birth weight. Top 10% rib fat. Top 20% rump fat. With good IMF.

CALVING EASE				GROWTH & MATERNAL				
Dir.	Dtrs.	GL	BW	200WT	400WT	600WT	MAT WT	MILK
+0.0	+0.1	-3.7	+4.3	+42	+77	+100	+87	+15

FERTILITY		CWT	CARCASS				
SS	DC	650D	EMA	Rib	Rump	RBV	IMF
+1.7	-3.8	+56	+4.6	+0.0	-0.2	+0.3	+1.6



■ SHADED EBVS ARE TOP 50% OF BREED AND WHERE MCW IS BELOW 600

Lot: 15 TWIN OAKS L187

Society Ident: 20149015L187

TATTOO: L187

DOB: 16/09/15

KAROO W109 DIRECTION Z181 (IMP AUS)

MT MABLE 274

SIRE: IRELANDS GAPSTED G25 (IMP AUS)

DAM: TWIN OAKS KISS 53

IRELANDS WARGOONA C52

TWIN OAKS KISS 874

Structural Assessment								
Dociility	Front View	Front Claw	Rear Claw	Front Feet	Rear Feet	Leg Side	Leg Hind	Sheath
2.5	5	6	5	6	6	5	5	4

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$117	+\$140

A

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-2.5	+1.0	-3.1	+6.6	+41	+81	+109	+98
Acc	45%	35%	54%	73%	68%	69%	67%	63%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+3.4	-3.8	+52	+3.8	+0.6	+1.2	+0.3	+0.3	+11
72%	38%	59%	60%	61%	61%	56%	55%	51%

Comments: A young sire with good growth and fats. Top 1% scrotal.

Lot: 16 TWIN OAKS L83

Society Ident: 20149015L083

TATTOO: L083

DOB: 04/09/15

BOOROOMOOKA UNDERTAKEN Y145 (IMP AUS)

PIONEER 84 OF KAWATIRI (ET)

SIRE: RENNYLEA EDMUND E11 (AI) (ET) (IMP AUS) (ET)

DAM: 151 OF KAWATIRI

LAWSONS HENRY VIII Y5(AI)

21 OF KAWATIRI

Structural Assessment								
Dociility	Front View	Front Claw	Rear Claw	Front Feet	Rear Feet	Leg Side	Leg Hind	Sheath
2	6	7	6	6	6	6	6	5

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$145	+\$184

A+

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+4.4	+2.2	-4.7	+1.5	+38	+75	+99	+77
Acc	56%	51%	60%	75%	71%	71%	70%	66%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+1.1	-6.1	+59	+5.4	+1.1	+0.4	-1.0	+3.2	+15
74%	45%	63%	63%	64%	65%	61%	59%	61%

Comments: IMF top 10%. SRI top 10%. API top 5% Top 15% Days to calving. Birth weight top 5%. Top 5% CE Direct. Top 20% CE daughters. Heifer Mating Option. Used as a yearling.

CALVING EASE			GROWTH & MATERNAL					
Dir.	Dtrs.	GL	BW	200WT	400WT	600WT	MAT WT	MILK
+0.0	+0.1	-3.7	+4.3	+42	+77	+100	+87	+15

FERTILITY		CWT	CARCASS					
SS	DC	650D	EMA	Rib	Rump	RBY	IMF	
+1.7	-3.8	+56	+4.6	+0.0	-0.2	+0.3	+1.6	



■ SHADED EBVS ARE TOP 50% OF BREED AND WHERE MCW IS BELOW 600

Lot: 17 TWIN OAKS L46

Society Ident: 20149015L046

TATTOO: L046

DOB: 31/08/15

KAROO W109 DIRECTION Z181 (IMP AUS)

200 OF KAWATIRI

SIRE: IRELANDS GAPSTED G25 (IMP AUS)

DAM: TWIN OAKS WILLA J166

IRELANDS WARGOONA C52

04414 OF GRAND GLEN

Structural Assessment								
Dociility	Front View	Front Claw	Rear Claw	Front Feet	Rear Feet	Leg Side	Leg Hind	Sheath
1.5	6	7	6	6	6	5	6	5

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$144	+\$171

A

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+0.1	+2.4	-3.2	+5.3	+46	+85	+115	+102
Acc	44%	35%	54%	73%	68%	69%	67%	61%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+4.3	-4.5	+60	+7.9	+0.2	+0.1	+1.3	+0.8	+16
71%	38%	59%	59%	60%	60%	55%	54%	50%

Comments: Out of a first calving heifer. 400 day growth top 25%. 600 top 20%. SS top 1%. EMA top 10%. Positive fats. RBV top 10%. SRI top 10%. API top 5%. Used as a yearling

Lot: 18 TWIN OAKS L21

Society Ident: 20149015L021

TATTOO: L021

DOB: 26/08/15

KAROO W109 DIRECTION Z181 (IMP AUS)

BOOROOMOOKA INSPIRED E124 (IMP AUS)

SIRE: IRELANDS GAPSTED G25 (IMP AUS)

DAM: TWIN OAKS J003 (ET)

IRELANDS WARGOONA C52

OAKVIEW ALICE 222

Structural Assessment								
Dociility	Front View	Front Claw	Rear Claw	Front Feet	Rear Feet	Leg Side	Leg Hind	Sheath
1.5	5	6	4	6	5	5	6	4

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$139	+\$160

A

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-3.1	+0.9	-3.2	+6.3	+49	+88	+118	+102
Acc	48%	39%	59%	72%	68%	69%	67%	63%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+2.9	-5.3	+66	+6.9	+0.2	+1.1	+0.9	+0.6	+14
72%	40%	60%	60%	60%	60%	55%	55%	53%

Comments: Out of a first calving heifer. 200, 400 and 600 day growth top 15%. SS top 5%. Carcass weight top 20%. Top 15% EMA. Positive fats. Top 10% SRI and API. Used as a yearling.

CALVING EASE			GROWTH & MATERNAL					
Dir.	Dtrs.	GL	BW	200WT	400WT	600WT	MAT WT	MILK
+0.0	+0.1	-3.7	+4.3	+42	+77	+100	+87	+15

FERTILITY		CWT	CARCASS					
SS	DC	650D	EMA	Rib	Rump	RBV	IMF	
+1.7	-3.8	+56	+4.6	+0.0	-0.2	+0.3	+1.6	



■ SHADED EBVS ARE TOP 50% OF BREED AND WHERE MCW IS BELOW 600

Lot: 19 TWIN OAKS L133

Society Ident: 20149015L133

TATTOO: L133

DOB: 11/09/15

KAROO W109 DIRECTION Z181 (IMP AUS)

MT MABLE 274

SIRE: IRELANDS GAPSTED G25 (IMP AUS)

DAM: TWIN OAKS PEG 825

IRELANDS WARGOONA C52

04402 OF GRAND GLEN

Structural Assessment								
Dociility	Front View	Front Claw	Rear Claw	Front Feet	Rear Feet	Leg Side	Leg Hind	Sheath
1	5	6	6	5	6	5	6	5

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$134	+\$163

A

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+0.8	+2.3	-3.2	+5.3	+43	+86	+113	+93
Acc	45%	35%	57%	74%	69%	70%	68%	64%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+2.9	-1.5	+57	+5.0	-0.4	-0.4	+0.6	+1.0	+11
72%	40%	60%	61%	62%	62%	57%	56%	55%

Comments: 400 and 600 day weights top 20%. Scrotal top 5%. SRI top 15%. API top 10%.

Lot: 20 TWIN OAKS L47

Society Ident: 20149015L047

TATTOO: L047

DOB: 31/08/15

ARDROSSAN EQUATOR A241 (IMP AUS)

PINEBANK WAIGROUP 41/97

SIRE: BOOROOMOOKA INSPIRED E124 (IMP AUS)

DAM: GOLDWYN F400

BOOROOMOOKA SIGNAL B325(AI)

ELF 46 OF MT HESLINGTON

Structural Assessment								
Dociility	Front View	Front Claw	Rear Claw	Front Feet	Rear Feet	Leg Side	Leg Hind	Sheath
1.5	5	7	6	6	6	5	6	3

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$109	+\$126

A+

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-2.3	-0.4	-3.2	+4.4	+45	+76	+98	+88
Acc	55%	50%	65%	74%	69%	70%	69%	66%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+1.0	-3.3	+49	+3.5	-0.1	+1.3	-0.9	+1.9	+17
73%	44%	62%	62%	63%	63%	59%	58%	60%

Comments: A Booroomooka Inspired E124 son showing good early growth. Used as a Yearling.

CALVING EASE				GROWTH & MATERNAL				
Dir.	Dtrs.	GL	BW	200WT	400WT	600WT	MAT WT	MILK
+0.0	+0.1	-3.7	+4.3	+42	+77	+100	+87	+15

FERTILITY		CWT	CARCASS				
SS	DC	650D	EMA	Rib	Rump	RBV	IMF
+1.7	-3.8	+56	+4.6	+0.0	-0.2	+0.3	+1.6



■ SHADED EBVS ARE TOP 50% OF BREED AND WHERE MCW IS BELOW 600

Lot: 21 TWIN OAKS L35

Society Ident: 20149015L035

TATTOO: L035

DOB: 29/08/15

BOOROOMOOKA UNDERTAKEN Y145 (IMP AUS)

GOLDWYN 863

SIRE: RENNYLEA EDMUND E11 (AI) (ET) (IMP AUS) (ET)

DAM: GOLDWYN F473

LAWSONS HENRY VIII Y5(AI)

GOLDWYN D210

Structural Assessment								
Dociility	Front View	Front Claw	Rear Claw	Front Feet	Rear Feet	Leg Side	Leg Hind	Sheath
1	5	6	6	5	6	5	6	4

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$124	+\$158

A+

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+2.7	-0.1	-5.3	+3.7	+38	+71	+95	+92
Acc	54%	49%	60%	73%	69%	70%	69%	66%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+1.6	-5.4	+50	+3.8	+0.6	+0.2	-0.3	+2.5	+15
73%	43%	62%	62%	63%	64%	59%	58%	59%

Comments: API in top 15% and top 25% SRI. Top 20% for IMF. Used as a yearling.

Lot: 22 TWIN OAKS AP L285

Society Ident: 20149015L285

TATTOO: L285

DOB: 15/09/15

TUWHARETOA REGENT D145(AI)(ET) (IMP AUS)

MT MABLE 274

SIRE: TE MANIA 11 465

DAM: TWIN OAKS WILMA 842

TE MANIA 05 019

04405 OF GRAND GLEN

Structural Assessment								
Dociility	Front View	Front Claw	Rear Claw	Front Feet	Rear Feet	Leg Side	Leg Hind	Sheath
2	5	7	6	7	6	6	6	4

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$116	+\$143

A+

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+1.8	-1.9	-3.3	+3.9	+37	+75	+95	+87
Acc	48%	39%	56%	71%	67%	69%	67%	62%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+1.7	-4.2	+54	+3.2	+1.2	+0.5	-1.0	+2.2	+15
71%	39%	57%	58%	59%	60%	54%	53%	52%

Comments: Moderate growth with low birth weight. Good IMF and API top 25%.

CALVING EASE				GROWTH & MATERNAL				
Dir.	Dtrs.	GL	BW	200WT	400WT	600WT	MAT WT	MILK
+0.0	+0.1	-3.7	+4.3	+42	+77	+100	+87	+15

FERTILITY		CWT	CARCASS				
SS	DC	650D	EMA	Rib	Rump	RBV	IMF
+1.7	-3.8	+56	+4.6	+0.0	-0.2	+0.3	+1.6



■ SHADED EBVS ARE TOP 50% OF BREED AND WHERE MCW IS BELOW 600

Lot: 23 TWIN OAKS L242 Society Ident: 20149015L242

TATTOO: L242

DOB: 07/10/15

ATAHUA 434-08

GOLDWYN 79

SIRE: TWIN OAKS H61

DAM: GOLDWYN G175

86 OF KAWATIRI (ET)

GOLDWYN D271

Structural Assessment								
Dociility	Front View	Front Claw	Rear Claw	Front Feet	Rear Feet	Leg Side	Leg Hind	Sheath
2	5	6	6	6	6	6	5	5

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$119	+\$135

A

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-1.0	-0.2	-1.7	+4.6	+41	+74	+95	+70
Acc	38%	27%	44%	71%	65%	66%	63%	60%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+1.2	-2.3	+50	+6.2	+0.2	+0.1	+0.9	+1.1	+16
69%	30%	54%	55%	56%	58%	52%	49%	45%

Comments: EMA top 25%. Good moderate growth. By a home bred sire, Twin Oaks H61.

Lot: 24 TWIN OAKS L155 Society Ident: 20149015L155

TATTOO: L155

DOB: 14/09/15

S A V IRON MOUNTAIN 8066 (IMP USA)

OAKVIEW CYCLONE 620

SIRE: S A V ANGUS VALLEY 1867 (IMP USA)

DAM: TWIN OAKS KOWKA G39

S A V MAY 2397

TWIN OAKS KOWKA 801 (ET)

Structural Assessment								
Dociility	Front View	Front Claw	Rear Claw	Front Feet	Rear Feet	Leg Side	Leg Hind	Sheath
1.5	5	7	6	6	6	5	5	5

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$136	+\$153

A

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+2.4	+0.7	-4.6	+3.9	+44	+81	+102	+87
Acc	45%	35%	59%	74%	68%	69%	67%	62%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+1.2	-3.6	+59	+3.4	+1.2	+1.8	-0.4	+1.4	+14
71%	33%	57%	58%	59%	59%	54%	53%	52%

Comments: Low birth, good growth, followed by rib fat top 15% rump fat top 10%, API and SRI top 15%.

CALVING EASE				GROWTH & MATERNAL				
Dir.	Dtrs.	GL	BW	200WT	400WT	600WT	MAT WT	MILK
+0.0	+0.1	-3.7	+4.3	+42	+77	+100	+87	+15

FERTILITY		CWT	CARCASS				
SS	DC	650D	EMA	Rib	Rump	RBV	IMF
+1.7	-3.8	+56	+4.6	+0.0	-0.2	+0.3	+1.6



■ SHADED EBVS ARE TOP 50% OF BREED AND WHERE MCW IS BELOW 600

Lot: 25 TWIN OAKS L232

Society Ident: 20149015L232

TATTOO: L232

DOB: 01/10/15

G A R PREDESTINED (IMP USA)

KAIWARA 546

SIRE: KAKAHU MISSION 1036

DAM: TWIN OAKS THEOLA H33

KAKAHU OPULANT 08402

TWIN OAKS THEOLA 823

Structural Assessment								
Dociility	Front View	Front Claw	Rear Claw	Front Feet	Rear Feet	Leg Side	Leg Hind	Sheath
1.5	5	6	6	6	6	6	6	5

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$132	+\$166

A

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-3.8	-0.9	-1.5	+7.0	+47	+91	+122	+113
Acc	46%	37%	57%	73%	68%	69%	67%	63%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+2.7	-3.7	+64	+7.8	+0.2	-1.0	+1.2	+1.2	+10
71%	38%	59%	59%	60%	61%	56%	55%	54%

Comments: 200 day growth top 25%, 400 and 600 day top 10%. SS top 10%. CW top 25% EMA top 10%. SRI top 15%. API top 10%.

Lot: 26 TWIN OAKS L229

Society Ident: 20149015L229

TATTOO: L229

DOB: 30/09/15

S A V MUSTANG 9134 (IMP USA)

BOOROOMOOKA INSPIRED E124 (IMP AUS)

SIRE: MOTERE MUSTANG D159

DAM: TWIN OAKS WILMA J183

WAITAPU LUND357

TWIN OAKS WILMA 48

Structural Assessment								
Dociility	Front View	Front Claw	Rear Claw	Front Feet	Rear Feet	Leg Side	Leg Hind	Sheath
2	5	7	6	6	6	6	6	5

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$108	+\$122

A

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-2.2	-1.1	-2.7	+5.4	+42	+73	+97	+86
Acc	41%	33%	53%	72%	66%	66%	64%	58%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+1.7	-4.3	+49	+3.7	+1.3	+1.4	+0.0	+0.6	+13
68%	30%	54%	55%	56%	57%	51%	49%	43%

Comments: First calving heifers calf. A bull that shows good growth. Rib Fat top 15%. Rump top 10%.

CALVING EASE			GROWTH & MATERNAL					
Dir.	Dtrs.	GL	BW	200WT	400WT	600WT	MAT WT	MILK
+0.0	+0.1	-3.7	+4.3	+42	+77	+100	+87	+15

FERTILITY		CWT	CARCASS					
SS	DC	650D	EMA	Rib	Rump	RBV	IMF	
+1.7	-3.8	+56	+4.6	+0.0	-0.2	+0.3	+1.6	



■ SHADED EBVS ARE TOP 50% OF BREED AND WHERE MCW IS BELOW 600

Lot: 27 TWIN OAKS L33

Society Ident: 20149015L033

TATTOO: L033

DOB: 29/08/15

TUWHARETOA REGENT D145(AI)(ET) (IMP AUS)

200 OF KAWATIRI

SIRE: TE MANIA 11 465

DAM: TWIN OAKS PEG J084

TE MANIA 05 019

TWIN OAKS PEG 97

Structural Assessment								
Dociility	Front View	Front Claw	Rear Claw	Front Feet	Rear Feet	Leg Side	Leg Hind	Sheath
2	6	7	4	6	7	5	6	5

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$105	+\$130

A+

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+0.4	-1.4	-3.8	+3.8	+37	+67	+87	+82
Acc	47%	39%	55%	73%	68%	69%	66%	61%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+1.4	-4.0	+49	+3.8	+1.0	+0.5	-0.8	+2.4	+15
71%	36%	57%	58%	58%	59%	54%	53%	49%

Comments: First Calving heifers calf. Low birth weight positive fats. IMF top 25%.

Lot: 28 TWIN OAKS AP L284

Society Ident: 20149015L284

TATTOO: L284

DOB: 27/09/15

MATAURI REALITY 839

ATAHUA 434-08

SIRE: GOLDWYN H815

DAM: TWIN OAKS KOWKA G69

GOLDWYN F412

MATAHIIA 742

Structural Assessment								
Dociility	Front View	Front Claw	Rear Claw	Front Feet	Rear Feet	Leg Side	Leg Hind	Sheath
1.5	5	6	5	6	6	6	6	3

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$110	+\$127

A+

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+2.0	+1.8	-4.7	+3.3	+35	+65	+80	+60
Acc	40%	32%	51%	61%	62%	65%	62%	57%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+1.8	-1.6	+35	+3.1	+1.6	+1.7	-1.1	+2.1	+11
70%	32%	54%	55%	56%	57%	52%	49%	46%

Comments: Calving ease direct, daughters and BW top 25%. Rib and rump top 10%. Good IMF. Heifer mating option.

CALVING EASE				GROWTH & MATERNAL				
Dir.	Dtrs.	GL	BW	200WT	400WT	600WT	MAT WT	MILK
+0.0	+0.1	-3.7	+4.3	+42	+77	+100	+87	+15

FERTILITY		CWT	CARCASS				
SS	DC	650D	EMA	Rib	Rump	RBV	IMF
+1.7	-3.8	+56	+4.6	+0.0	-0.2	+0.3	+1.6



■ SHADED EBVS ARE TOP 50% OF BREED AND WHERE MCW IS BELOW 600

Lot: 29 TWIN OAKS L111

Society Ident: 20149015L111

TATTOO: L111

DOB: 08/09/15

ARDROSSAN EQUATOR A241 (IMP AUS)

KAIWARA 546

SIRE: BOOROOMOOKA INSPIRED E124 (IMP AUS)

DAM: TWIN OAKS UNVEIL H28

BOOROOMOOKA SIGNAL B325(AI)

531 OF NARBOROUGH

Structural Assessment								
Dociility	Front View	Front Claw	Rear Claw	Front Feet	Rear Feet	Leg Side	Leg Hind	Sheath
1.5	6	6	5	6	6	6	6	5

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$109	+\$133

A

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+0.4	+1.9	-6.5	+3.8	+39	+71	+94	+102
Acc	53%	48%	57%	73%	68%	69%	68%	66%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+0.7	-3.9	+52	+0.7	-0.3	+1.2	-0.6	+1.4	+11
72%	39%	61%	60%	60%	61%	57%	55%	58%

Comments: Low birth with good growth. Heifer mating option.

Lot: 30 TWIN OAKS L95

Society Ident: 20149015L095

TATTOO: L095

DOB: 06/09/15

BOOROOMOOKA UNDERTAKEN Y145 (IMP AUS)

FLORIDALE YEOMAN

SIRE: RENNYLEA EDMUND E11 (AI) (ET) (IMP AUS) (ET)

DAM: GOLDWYN F433

LAWSONS HENRY VIII Y5(AI)

GOLDWYN B4

Structural Assessment								
Dociility	Front View	Front Claw	Rear Claw	Front Feet	Rear Feet	Leg Side	Leg Hind	Sheath
2	6	6	6	6	6	6	6	5

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$115	+\$150

A+

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+1.1	+0.1	-3.4	+4.9	+37	+65	+91	+96
Acc	56%	51%	59%	75%	70%	71%	70%	67%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+1.4	-6.3	+49	+5.7	+1.1	+0.4	-0.2	+2.3	+13
73%	44%	63%	63%	64%	65%	61%	59%	61%

Comments: API top 20%. Top 25% IMF. Positive fats. Days to calving top 10%

CALVING EASE				GROWTH & MATERNAL				
Dir.	Dtrs.	GL	BW	200WT	400WT	600WT	MAT WT	MILK
+0.0	+0.1	-3.7	+4.3	+42	+77	+100	+87	+15

FERTILITY		CWT	CARCASS				
SS	DC	650D	EMA	Rib	Rump	RBV	IMF
+1.7	-3.8	+56	+4.6	+0.0	-0.2	+0.3	+1.6



■ SHADED EBVS ARE TOP 50% OF BREED AND WHERE MCW IS BELOW 600

Lot: 31 TWIN OAKS L265 Society Ident: 20149015L265

TATTOO: L265

DOB: 15/10/15

MATAURI REALITY 839

GOLDWYN 36

SIRE: GOLDWYN H815

DAM: GOLDWYN E370

GOLDWYN F412

GOLDWYN B58

Structural Assessment								
Dockility	Front View	Front Claw	Rear Claw	Front Feet	Rear Feet	Leg Side	Leg Hind	Sheath
1	5	7	6	6	6	5	5	5

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$136	+\$154

A

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+3.3	+2.1	-7.5	+2.6	+37	+71	+92	+69
Acc	42%	34%	54%	72%	67%	67%	64%	61%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+3.4	-4.3	+43	+5.2	+1.8	+2.2	+0.1	+1.3	+16
70%	32%	55%	55%	56%	57%	52%	49%	48%

Comments: Heifer Mating option. Top 10% CE direct. top 20 % CE daughters. BW top 15%. Good growth. Top 1% SS. Fats top 5%. Top 15% API and SRI.

Lot: 32 TWIN OAKS L165 Society Ident: 20149015L165

TATTOO: L165

DOB: 14/09/15

S A V IRON MOUNTAIN 8066 (IMP USA)

TURIHAUA TOBIT A158

SIRE: S A V ANGUS VALLEY 1867 (IMP USA)

DAM: TWIN OAKS ALICE 873

S A V MAY 2397

TWIN OAKS ALICE 603

Structural Assessment								
Dockility	Front View	Front Claw	Rear Claw	Front Feet	Rear Feet	Leg Side	Leg Hind	Sheath
2	5	7	6	6	6	5	5	4

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$129	+\$140

A

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+3.0	+1.7	-4.5	+3.8	+35	+71	+85	+64
Acc	45%	34%	57%	73%	68%	69%	67%	61%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+2.7	-4.2	+43	+2.4	+1.8	+2.4	-0.4	+1.2	+12
71%	32%	57%	57%	58%	58%	53%	52%	51%

Comments: Heifer mating option. A very thick bull. Top 15% CE direct. Top 25% CE daughters. SS top 10%. Rib and Rump top 5%.

CALVING EASE				GROWTH & MATERNAL				
Dir.	Dtrs.	GL	BW	200WT	400WT	600WT	MAT WT	MILK
+0.0	+0.1	-3.7	+4.3	+42	+77	+100	+87	+15

FERTILITY		CWT	CARCASS				
SS	DC	650D	EMA	Rib	Rump	RBV	IMF
+1.7	-3.8	+56	+4.6	+0.0	-0.2	+0.3	+1.6



■ SHADED EBVS ARE TOP 50% OF BREED AND WHERE MCW IS BELOW 600

Lot: 33 TWIN OAKS L219

Society Ident: 20149015L219

TATTOO: L219

DOB: 25/09/15

MATAURI REALITY 839

MT MABLE 274

SIRE: GOLDWYN H815

DAM: TWIN OAKS THEOLA 30

GOLDWYN F412

04404 OF GRAND GLEN

Structural Assessment								
Dociility	Front View	Front Claw	Rear Claw	Front Feet	Rear Feet	Leg Side	Leg Hind	Sheath
2	5	6	6	6	6	6	6	5

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$116	+\$140

A

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+3.5	+2.0	-5.5	+3.8	+34	+70	+90	+84
Acc	41%	33%	50%	72%	66%	67%	64%	60%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+1.9	-2.3	+38	+1.7	+0.9	+1.1	-0.4	+1.3	+10
70%	33%	55%	55%	56%	57%	51%	49%	47%

Comments: Heifer mating option. Top 10% CE direct and top 20% CE daughters. Rib top 20%. Rump top 15%.

Lot: 34 TWIN OAKS L169

Society Ident: 20149015L169

TATTOO: L169

DOB: 14/09/15

KAROO W109 DIRECTION Z181 (IMP AUS)

R20 OF KAURE

SIRE: IRELANDS GAPSTED G25 (IMP AUS)

DAM: TWIN OAKS DONNA 17

IRELANDS WARGOONA C52

OAKVIEW DONNA 129

Structural Assessment								
Dociility	Front View	Front Claw	Rear Claw	Front Feet	Rear Feet	Leg Side	Leg Hind	Sheath
2	6	6	4	5	5	5	6	5

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$104	+\$127

A

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+0.7	+2.3	-4.0	+4.8	+37	+67	+96	+94
Acc	44%	35%	54%	74%	68%	69%	68%	63%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+2.4	-3.1	+46	+3.5	+0.6	+0.7	+0.5	+0.0	+13
72%	38%	59%	60%	61%	61%	56%	55%	51%

Comments: Good growth. SS top 15%. Positive fats.

CALVING EASE				GROWTH & MATERNAL				
Dir.	Dtrs.	GL	BW	200WT	400WT	600WT	MAT WT	MILK
+0.0	+0.1	-3.7	+4.3	+42	+77	+100	+87	+15

FERTILITY		CWT	CARCASS				
SS	DC	650D	EMA	Rib	Rump	RBV	IMF
+1.7	-3.8	+56	+4.6	+0.0	-0.2	+0.3	+1.6



■ SHADED EBVS ARE TOP 50% OF BREED AND WHERE MCW IS BELOW 600

Lot: 35 TWIN OAKS L173

Society Ident: 20149015L173

TATTOO: L173

DOB: 14/09/15

LEACHMAN RIGHT TIME

KAIWARA 546

SIRE: BT RIGHT TIME 24J (IMP USA)

DAM: TWIN OAKS WIKI H123

SITZ EVERELDA ENTENSE 1905

TWIN OAKS WIKI 808

Structural Assessment								
Dolcility	Front View	Front Claw	Rear Claw	Front Feet	Rear Feet	Leg Side	Leg Hind	Sheath
1.5	5	7	6	6	7	5	6	4

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$109	+\$123

A

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-2.1	-3.1	-2.9	+5.3	+38	+75	+96	+78
Acc	55%	50%	56%	74%	69%	70%	68%	67%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+1.2	-4.7	+51	+2.5	+1.2	+2.2	-0.5	+0.8	+14
73%	50%	62%	63%	63%	64%	61%	59%	60%

Comments: Moderate growth. Rib top 15%. Rump top 5%.

Lot: 36 TWIN OAKS L194

Society Ident: 20149015L194

TATTOO: L194

DOB: 20/09/15

KAROO W109 DIRECTION Z181 (IMP AUS)

TURIHAUA TOBIT A158

SIRE: IRELANDS GAPSTED G25 (IMP AUS)

DAM: TWIN OAKS DONNA 952

IRELANDS WARGOONA C52

OAKVIEW DONNA 129

Structural Assessment								
Dolcility	Front View	Front Claw	Rear Claw	Front Feet	Rear Feet	Leg Side	Leg Hind	Sheath
2	6	6	6	6	6	6	6	4

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$93	+\$115

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-1.0	+2.1	-3.6	+5.5	+34	+64	+90	+95
Acc	46%	36%	55%	74%	67%	69%	68%	63%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+3.1	-2.8	+41	+3.2	+0.4	+0.9	+0.6	+0.0	+11
72%	39%	60%	60%	61%	61%	56%	56%	52%

Comments: SS top 5%. Positive fats.

CALVING EASE				GROWTH & MATERNAL				
Dir.	Dtrs.	GL	BW	200WT	400WT	600WT	MAT WT	MILK
+0.0	+0.1	-3.7	+4.3	+42	+77	+100	+87	+15

FERTILITY		CWT	CARCASS				
SS	DC	650D	EMA	Rib	Rump	RBV	IMF
+1.7	-3.8	+56	+4.6	+0.0	-0.2	+0.3	+1.6



■ SHADED EBVS ARE TOP 50% OF BREED AND WHERE MCW IS BELOW 600

Lot: 37 TWIN OAKS L223

Society Ident: 20149015L223

TATTOO: L223

DOB: 27/09/15

BOOROOMOOKA INSPIRED E124 (IMP AUS)

TE MANIA INFINITY 04 379

SIRE: TWIN OAKS J013

DAM: GOLDWYN F406

52 OF KAWATIRI

GOLDWYN 266

Structural Assessment								
Docility	Front View	Front Claw	Rear Claw	Front Feet	Rear Feet	Leg Side	Leg Hind	Sheath
2.5	5	7	6	6	6	5	5	5

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$98	+\$108

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-0.2	+0.7	-5.7	+2.7	+35	+62	+78	+79
Acc	43%	38%	60%	71%	64%	66%	63%	58%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+1.2	-3.9	+43	+1.6	-0.3	+1.2	-0.4	+1.2	+14
69%	37%	55%	56%	56%	58%	52%	50%	49%

Comments: Birth weight top 15%.

Lot: 38 TWIN OAKS L195

Society Ident: 20149015L195

TATTOO: L195

DOB: 20/09/15

ATAHUA 434-08

ARDROSSAN EQUATOR A241 (IMP AUS)

SIRE: TWIN OAKS H61

DAM: GOLDWYN F449

86 OF KAWATIRI (ET)

GOLDWYN 466

Structural Assessment								
Docility	Front View	Front Claw	Rear Claw	Front Feet	Rear Feet	Leg Side	Leg Hind	Sheath
3	5	6	6	6	6	6	6	5

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$101	+\$114

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-0.3	-0.5	-2.4	+3.7	+34	+59	+78	+55
Acc	42%	34%	53%	72%	66%	67%	65%	60%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+0.4	-3.8	+41	+5.3	+0.1	+0.4	+0.4	+1.0	+16
70%	36%	56%	57%	57%	59%	53%	51%	48%

Comments:

CALVING EASE				GROWTH & MATERNAL				
Dir.	Dtrs.	GL	BW	200WT	400WT	600WT	MAT WT	MILK
+0.0	+0.1	-3.7	+4.3	+42	+77	+100	+87	+15

FERTILITY		CWT	CARCASS				
SS	DC	650D	EMA	Rib	Rump	RBY	IMF
+1.7	-3.8	+56	+4.6	+0.0	-0.2	+0.3	+1.6



2017 REFERENCE SIRES

TE MANIA 11 465



Reference Sire **TE MANIA 11 465**


Society Id: **16932011465**

TATTOO: 11465

DOB: 27/08/11

TE MANIA AMBASSADOR A134 (AI) (IMP AUS)
 SIRE: TUWHARETOA REGENT D145(AI)(ET) (IMP AUS)
 LAWSONS HENRY VIII Y5(AI)

TE MANIA UNLIMITED U3271 (IMP AUS)
 DAM: TE MANIA 05 019
 TE MANIA 03 116

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-1.7	-5.8	-4.5	+4.4	+47	+82	+109	+107
Acc	82%	70%	98%	97%	95%	95%	92%	86%

FERTILITY		CARCASE					MILK	
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+1.3	-6.0	+73	+5.7	+2.9	+1.7	-2.5	+4.9	+15
94%	59%	81%	83%	84%	82%	77%	80%	78%

Traits Observed: GL CE BWT 200WT 400WT 600WT SS FAT EMA IMF Genomics

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$123	+\$169

A+



2017 REFERENCE SIRES

IRELANDS GAPSTED G25



Reference Sire **IRELANDS GAPSTED G25 (IMP AUS)**


Society Ident: **AUVICG25**

TATTOO: G25

DOB: 18/03/11

ARDROSSAN DIRECTION W109 (IMP AUS)
SIRE: KAROO W109 DIRECTION Z181 (IMP AUS)
KAROO FLATS MADONNA V56 (AI)

BLACK LABEL X15CONNECTION A15(AI)(ET)
DAM: IRELANDS WARGOONA C52
TE MANIA WARGOONA Z31(AI)

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+0.9	+4.1	-4.9	+4.7	+47	+87	+119	+105
Acc	76%	61%	96%	97%	95%	95%	95%	87%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+4.0	-6.4	+65	+8.1	+2.1	+2.8	+0.7	+0.4	+15
94%	61%	87%	87%	88%	86%	81%	86%	81%

Traits Observed: BWT 200WT SS FAT EMA IMF Genomics

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$160	+\$184

A

CALVING EASE				GROWTH & MATERNAL				
Dir.	Dtrs.	GL	BW	200WT	400WT	600WT	MAT WT	MILK
+0.0	+0.1	-3.7	+4.3	+42	+77	+100	+87	+15

FERTILITY		CWT	CARCASS				
SS	DC	650D	EMA	Rib	Rump	RBV	IMF
+1.7	-3.8	+56	+4.6	+0.0	-0.2	+0.3	+1.6



2017 REFERENCE SIRES

RENNYLEA EDMUND E11




Reference Sire **RENNYLEA EDMUND E11 (AI) (ET) (IMP AUS) (ET)** Society Ident: **AUNORE11**

TATTOO: E11

DOB: 05/03/09

BOOROOMOOKA UNDERTAKEN U170
SIRE: BOOROOMOOKA UNDERTAKEN Y145 (IMP AUS)
BOOROOMOOKA UAAISE U101 (AI)

YTHANBRAE HENRY VIII U8 (IMP USA)
DAM: LAWSONS HENRY VIII Y5(AI)
YTHANBRAE DIRECTION T270(AI)

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+5.6	+2.0	-7.4	+1.1	+38	+72	+94	+77
Acc	96%	91%	99%	99%	99%	99%	99%	97%

FERTILITY		CARCASE					MILK	
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
+2.3	-8.7	+58	+6.4	+2.8	+1.4	-1.2	+4.1	+15
98%	75%	96%	94%	95%	94%	92%	93%	96%

Traits Observed: BWT 200WT 400WT 600WT(x2) SS FAT EMA IMF Genomics

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$157	+\$198

A+



2017 REFERENCE SIREs

■ SHADED EBVS ARE TOP 50% OF BREED AND WHERE MCW IS BELOW 600

Reference Sire **GOLDWYN H815**

Society Ident: **19944012H815**

TATTOO: H815

DOB: 16/08/12

SCHURRTOP REALITY X723


TE MANIA INFINITY 04 379

SIRE: MATAURI REALITY 839

DAM: GOLDWYN F412

MATAURI 06663

GOLDWYN 448

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+5.2	+3.8	-9.4	+1.6	+33	+71	+86	+67
Acc	65%	56%	85%	90%	86%	85%	81%	76%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+2.5	-4.3	+37	+2.8	+2.0	+2.8	-1.3	+2.7	+14
84%	45%	73%	72%	73%	73%	68%	68%	64%

Traits Observed: GL CE BWT 200WT 400WT SS FAT EMA IMF

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$140	+\$165

A+

CALVING EASE				GROWTH & MATERNAL				
Dir.	Dtrs.	GL	BW	200WT	400WT	600WT	MAT WT	MILK
+0.0	+0.1	-3.7	+4.3	+42	+77	+100	+87	+15

FERTILITY		CWT	CARCASS				
SS	DC	650D	EMA	Rib	Rump	RBV	IMF
+1.7	-3.8	+56	+4.6	+0.0	-0.2	+0.3	+1.6

Reference Sire **S A V ANGUS VALLEY 1867 (IMP USA)**

Society Ident: **US17016630**

TATTOO: 1867

DOB: 05/01/11

TC GRIDIRON 258


S A F 598 BANDO 5175

SIRE: S A V IRON MOUNTAIN 8066 (IMP USA)

DAM: S A V MAY 2397

S A V MADAME PRIDE 3249

S A V MAY 7238

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+4.6	+2.4	-7.4	+3.1	+48	+86	+110	+86
Acc	74%	56%	97%	96%	93%	94%	91%	83%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+1.7	-6.2	+66	+5.9	+1.8	+2.1	+0.0	+1.2	+16
92%	44%	80%	81%	83%	78%	74%	78%	79%

Traits Observed: Genomics

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$165	+\$181

A

Reference Sire **TWIN OAKS J049**

Society Ident: **20149013J049**

TATTOO: J049

DOB: 29/08/13

BOOROOMOOKA UNDERTAKEN Y145 (IMP AUS)


GOLDWYN 0671

SIRE: RENNYLEA EDMUND E11 (AI) (ET) (IMP AUS) (ET)

DAM: GOLDWYN D284

LAWSONS HENRY VIII Y5(AI)

GOLDWYN B40

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+4.3	+2.8	-8.2	+3.1	+41	+76	+98	+83
Acc	62%	52%	84%	85%	81%	81%	77%	73%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+1.6	-6.5	+56	+6.8	+1.8	+1.4	-0.5	+2.7	+12
79%	45%	70%	68%	71%	70%	66%	66%	64%

Traits Observed: GL BWT 200WT 400WT SS FAT EMA IMF

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$154	+\$185

A+



2017 REFERENCE SIREs

■ SHADED EBVS ARE TOP 50% OF BREED AND WHERE MCW IS BELOW 600

Reference Sire **BOOROOMOOKA INSPIRED E124 (IMP AUS)** Society Ident: **AUNGME124**

TATTOO: E124

DOB: 20/08/09

PAPA EQUATOR 2928

L T 598 BANDO 9074 (IMP USA)

SIRE: ARDROSSAN EQUATOR A241 (IMP AUS)

DAM: BOOROOMOOKA SIGNAL B325(AI)

ARDROSSAN PRINCESS W38 (AI) (ET)

BOOROOMOOKA SIGNAL Z529

NZ ANGUS BREEDPLAN	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-3.2	+1.4	-6.9	+3.6	+46	+82	+105	+98
Acc	94%	88%	99%	99%	98%	98%	98%	97%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+1.2	-5.7	+64	+2.8	-1.4	+1.9	-0.7	+2.6	+19
98%	69%	93%	92%	93%	92%	89%	91%	96%

Traits Observed: GL BWT 200WT 400WT 600WT SS FAT EMA IMF DOC Genomics

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$129	+\$152

A+

Reference Sire **TWIN OAKS H61**

Society Ident: **20149012H61**

TATTOO: H61

DOB: 07/09/12

ATAHUA 245-06

G A R PRIME DESIGN (IMP USA)

SIRE: ATAHUA 434-08

DAM: 86 OF KAWATIRI (ET)

ATAHUA HELLENA 350-06

LAWSON'S GAR EVEREST Y73 (IMP AUS)

NZ ANGUS BREEDPLAN	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+0.3	+1.4	-1.5	+3.8	+33	+62	+77	+44
Acc	64%	41%	69%	88%	84%	85%	83%	79%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
-0.3	-2.9	+42	+7.9	+0.5	+0.8	+0.4	+1.3	+16
85%	43%	73%	71%	75%	73%	67%	67%	68%

Traits Observed: BWT 200WT 400WT 600WT SS FAT EMA Genomics

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$115	+\$126

A

Reference Sire **KAKAHU MISSION 1036**

Society Ident: **1330001036**

TATTOO: 1036

DOB: 24/08/10

B/R NEW DESIGN 036

G A R YIELD GRADE (IMP USA)

SIRE: G A R PREDESTINED (IMP USA)

DAM: KAKAHU OPULANT 08402

G A R EXT 4206

KAKAHU OPULANT 06251

NZ ANGUS BREEDPLAN	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-2.0	+0.5	-0.6	+4.6	+46	+86	+119	+100
Acc	78%	67%	96%	96%	94%	94%	95%	88%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+1.9	-5.5	+65	+11.4	+0.7	-1.0	+1.4	+1.9	+20
93%	65%	88%	87%	88%	86%	82%	85%	86%

Traits Observed: GL CE BWT 200WT 400WT 600WT SS FAT EMA IMF Genomics

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$146	+\$185

A+

CALVING EASE				GROWTH & MATERNAL				
Dir.	Dtrs.	GL	BW	200WT	400WT	600WT	MATWT	MILK
+0.0	+0.1	-3.7	+4.3	+42	+77	+100	+87	+15

FERTILITY		CWT	CARCASS				
SS	DC	650D	EMA	Rib	Rump	RBV	IMF
+1.7	-3.8	+56	+4.6	+0.0	-0.2	+0.3	+1.6



2017 REFERENCE SIRES

■ SHADED EBVS ARE TOP 50% OF BREED AND WHERE MCW IS BELOW 600

Reference Sire **MOTERE MUSTANG D159**

Society Ident: **15463013D159**

TATTOO: D159

DOB: 16/09/13

S A V FINAL ANSWER 0035 (IMP USA)


WAITAPU 595

SIRE: S A V MUSTANG 9134 (IMP USA)

DAM: WAITAPU LUND357

S A V EMBLYNETTE 7415

WAITAPU LUND 253

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	+0.7	-1.5	-2.3	+4.3	+45	+76	+98	+75
Acc	59%	42%	83%	91%	87%	84%	80%	73%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+2.8	-4.5	+53	+7.5	+2.3	+1.2	+0.5	+0.7	+14
78%	39%	70%	67%	71%	70%	65%	64%	57%

Traits Observed: GL BWT 400WT SS FAT EMA IMF

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$131	+\$140

A

Reference Sire **BT RIGHT TIME 24J (IMP USA)**

Society Ident: **US13360311**

TATTOO: 24J

DOB: 19/01/99

N BAR EMULATION EXT (IMP USA)


TRAVELER 124 G D A R

SIRE: LEACHMAN RIGHT TIME

DAM: SITZ EVERELDA ENTENSE 1905

LEACHMAN ERICA 0025

SITZ EVERELDA ENTENSE 1791

	2017 Australasian Group BREEDPLAN – MAY							
	CALVING EASE				GROWTH			
	Direct	Dtrs	Gest Length	Birth Wt	200 Wt	400 Wt	600 Wt	MCW
EBV	-2.1	-3.8	-2.7	+4.6	+45	+85	+113	+82
Acc	98%	95%	99%	99%	99%	99%	99%	98%

FERTILITY		CARCASS						MILK
Scrotal	D to Calving	Carc Wt	EMA	Rib Fat	Rump Fat	RBV%	IMF%	
+1.4	-6.3	+65	+5.3	+1.3	+2.9	-0.2	+1.2	+20
99%	91%	97%	97%	97%	97%	96%	96%	99%

Traits Observed: Genomics

\$ INDEX VALUES	
Self Replacing	AngusPure
+\$137	+\$156

A

CALVING EASE				GROWTH & MATERNAL				
Dir.	Dtrs.	GL	BW	200WT	400WT	600WT	MAT WT	MILK
+0.0	+0.1	-3.7	+4.3	+42	+77	+100	+87	+15

FERTILITY		CWT	CARCASS				
SS	DC	650D	EMA	Rib	Rump	RBV	IMF
+1.7	-3.8	+56	+4.6	+0.0	-0.2	+0.3	+1.6



BUYERS INSTRUCTION SLIP

To be completed and handed to Agents before leaving the sale.

No verbal instructions can be accepted

Name.....

Address.....

.....

Telephone..... NAIT Number.....

Herd no. & prefix (if society registration is required).....

Email:.....

Lots Purchased.....

Lot Lot.....

Lot Lot.....

Lot Lot.....

Lot Lot.....

Total no. purchased

Please describe the arrangements you have made to take delivery of your purchase.

.....

Company to debit.....

Insurance Required (please circle) yes no

Insure for (state period)..... (Months)..... (Year).....

Insurance Company: FMG Aon

Signed..... Date:.....

