



Ruaview

Simmental and Angus

ANNUAL

BULL SALE

Thurs 16 May 2024

on-line thru bidr.co.nz

and on Farm 801 Raetihi Road, Ohakune.

12 Noon Start



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RUAVIEW SIMMENTAL AND ANGUS ANNUAL BULL SALE

Thursday 16th May 2024

**Online live streamed thru bidr.co.nz
and on Farm: 801 Raetihi Road,
Ohakune.
12 Noon Start**

Comprising:

17 x 20 month Angus Bulls

10 x 20 month Simmental Bulls

AUCTIONEERS - PGG WRIGHTSON

Agent: Campbell Harding

Home (06) 385 8202

Mobile 027 4959 008

Agent: Callum Stewart

Home: (06) 323 5440

Mobile 027 280 2688

Agent: Simon Smith

Mobile 027 444 0733

Steven Harris Livestock

Agent: Stephen Harris

Mobile 0274 423 546

Carrfields Livestock

Agent: Damian Clarke

Mobile 0274 987 252

Rebate of 5% to non-participating companies upon registration

Introduction

Welcome to our 31st annual bull sale. We will be holding our sale under the usual auction system and will be using the ONLINE BIDR auction, live streaming the sale also. This will give prospective buyers and viewers the option of viewing the sale and also the opportunity to buy online. You will find instructions towards the back of the catalogue about how to register through the BIDR system, as you need to be registered as a buyer a few days before our sale day. On sale day you will need to log into BIDR with your user name and password and register for our Ruaview Simmental and Angus auction.

We have tried to describe the bulls as accurately as we can, by printing as much information as possible, including raw data, EBV's and Beefclass, in the catalogue lots. BeefClass is the only structural classification in the beef industry. If you don't measure, how do you know that you are improving.

With the beef schedule struggling to hold up and the value of weaners very strong, it makes the value of selecting bulls to produce faster returns, through better carcass qualities, so important, and the use of cross breeding over your lesser types of cows can certainly lift the value of their offspring. "Keep lifting the bar to reap the rewards."

Our Simmental offering continues to perform superbly well and the first sons of Billa Park High Impact, all polled and powerful, absolutely amazing cattle. The Glen Anthony Executive son, Ruaview Husky sons all have excellent carcass qualities, and very good calving ease, with mainly polled sons available.

The Angus line up of bulls have again performed well this year and are looking great. We continue to look for more growth and carcass, which is now being achieved, without any detriment to calving ease and milk. We continue to use Karoo Knockout K176, and his son, Ruaview KO 1912, who excels in body fats and all round quality. Sitz Steller covers all the bases of calving ease, small birth weight, massive growth and carcass. LAR Man in Black offers extreme performance and his sons for sale are quite outstanding.

With the very successful dispersal sale of all of our Simmental Females, sadly this is the last Simmental bulls for sale, here at Ruaview. The Angus will continue with our breeding objectives unchanged, striving for an increase in performance, without compromising reproduction, along with genotype and improving phenotype, as one is of no use without the other.

BeefClass scores were by assessor - 5021, John, and EBV's published are as at March 2024.

Scrotal measurements are as at 25th March 2024

If you wish to view the bulls at any stage, to assist you in your breeding goals, please don't hesitate to contact us to arrange a convenient time, as it would be a pleasure to discuss your requirements.

Phone 06 3858040 or 027 4314992

We wish you and your family safe health, and hope you can participate in the sale on farm or the online auction or just come and have a look, all are welcome.

Thank you
John & Helen

GUARANTEE

RUAVIEW bulls are guaranteed for 2 years from the date of the sale against structural soundness, infertility or incapability of service. Under these circumstances, we will

-Replace the bull with a satisfactory substitute if available, or

-Issue a credit equal to the purchase price less the salvage value. This credit may be used at future RUAVIEW bull sales, or we will refund your credit.

This guarantee covers the purchase value of the bull without interest, costs or damages. The guarantee shall apply providing the bull's incapacity is not caused by injury or disease contracted since leaving the RUAVIEW property, that is calculated on the basis that the guarantee is reduced by one third of the purchase price for each year of standard service from the sale date. A veterinary certificate must be supplied by the purchaser upon request.

If any bull that is purchased does not possess a reasonable fertility, although not totally infertile, any dispute that may arise shall be settled by an arbitrator appointed by the auctioneers and must be lodged within 12 calendar months from date of sale.

HEALTH

RUAVIEW bulls are examined by a veterinarian prior to sale day. This examination includes palpation of the sexual anatomy.

BVD-All bulls in this catalogue have been DNA tested negative for BVD and Vaccinated twice (25-3-24 and 26/4/24). All bulls have also been given a 7 n 1 vaccination (2/4/24), prior to sale which will cover you for the next 12 months. They should receive an annual booster thereafter.

All RUAVIEW bulls are Group Breedplan recorded, carcass scanned for Eye muscle, Fat and IMF.

TB STATUS at RUAVIEW is C10. The sale bulls tested clear 5/4/24.

OSH

Every effort will be taken by the vendors, on the day of the sale as well as days of inspection, to ensure the safety of buyers and visitors. However, this farm is run under normal management conditions, therefore potential hazards exist with relation to livestock and the environment. Please take care to ensure your own personal safety.

BEEF-CLASS STRUCTURAL ASSESSMENT GUIDE

Beef-Class Structural Assessment Guide

































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 programme.

• 3 and 7 shows greater variation and would be acceptable in most commercial breeding programmes, 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. Open/Divergent 5. Good 9. Scissor Claw
Front Feet Angle Rear Feet Angle	FA RA	   	1. Stubbed Toe 5. Good 9. Shallow Heel
Rear Legs Side View	RS	   	1. Straight 5. Good 9. Sickie Hocked
Rear Legs Hind View	RH	   	1. Bow Legged 5. Good 9. Cow Hocked
Front Legs Front View	FF	   	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. Very Small/Thin 5. Good 9. Very Large/Bulbous
Sheath & Navel Score	SN	   	1. Pendulous 3. Good 5. Clean/Tight
Capacity	CP	① 2 3 4 ⑤	1. Lacking Capacity 5. Good 5. Large Volume
Muscle Score	LM	   	A. Very Heavy C. Medium E. Light

Beef Class Explained

It has been recognised within the beef industry that there has been a substantial financial loss due to badly structured animals. Whether it is the bull being unable to serve, steers not being able to finish a long term feeding programme or cows with badly structured udders not being able to rear their calves properly, it has been costing producer's income. Ruaview Stud has always used the Beef Class structural assessment system. We believe this is still the most important aspect prior to any purchase, which is then combined with the EBV's to help complete the picture.

Breeding Objectives

Establishing Breeding objectives, that you make on a bull selection, will influence your herd for the next 10-15 years. When selecting a bull to use in your breeding programme, you need to weigh up many factors. Some of these are listed below:

1. Your current herd performance
2. What specific Breeding Traits need to be addressed to increase your returns? What is your biggest problem that costs you the most financially?
3. The environment under which your herd is managed.
4. The market that you intend to aim for, being the weaner market or for finishing the cattle.
5. Are you looking for Maternal or Terminal sires?

Bull selection is frequently based on a gut feeling about the relative value of a range of traits. These traits include Fertility, Ease of calving, Growth, Structure, Carcass, Temperament, and others, but the Breeding Objective should be a balance of all the traits that will add profit to your operation.

Bulls should be fertile and have passed a bull breeding soundness evaluation, carried out by a Veterinarian . The bulls must be structurally sound to be able to increase mating ability, as bad legs and excessive angles will lead to early arthritis and severely restrict serving ability. They should also have good size testicles for semen production and storage.

With the use of EBV's and the increased attention to carcass conformation, along with other information given in sale catalogues, a balanced selection criteria can give your herd a significant lift in profit. This can come through as increasing weaning by 10% and increasing weaning weights 20KG in some instances. By increasing rib and rump fats in your breeding cows they are easier maintained. Decreasing calving problems by 5% can make a significant difference also. All of these areas can make a significant difference to profitability.

The selection decision is based on identifying which bull or bulls, from those available, with all relevant information, will meet the needs of your herd. The biggest bull may not always be the best bull.

By acknowledging where genetic and phenotypic improvements could be made in your herd, a clear direction for future profits can be achieved. You as a beef producer need to remain focused on traits that are heritable and of economic importance to your business.

Remember your Breeding Objectives should always be to improve your bottom line financially.

Understanding EBV's

Accuracy

An accuracy is presented with every EBV and is indication of the amount of information that has been used in the calculation of that EBV. The higher the accuracy the lower the likelihood of change in the animal's EBV's as more information is analysed for that animal or it's relatives. Accuracy below 75% should be considered low, however young bulls with performance data but no progeny will all have similarly low accuracies.

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. Scrotal size is an indicator of male fertility as expressed in semen quality and quantity. Higher(positive) EBV indicates higher fertility. SS is also positively associated with female 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 for Angus and 650 Days for Simmental.

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 for Angus and 300kg carcass for Simmental. This EBV estimates genetic differences in eye muscle area at the 12/13th rib site of a 400kg dressed Angus carcass and a 300kg dressed Simmental 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 carcass) and are adjusted to a standard 400 kg carcass for Angus and a standard 300kg carcass for Simmental. These EBVs are indicators of the genetic differences in fat distribution on a standard 400 kg carcass for Angus and a standard 300kg carcass for Simmental. 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 for Angus and a standard 300kg carcass for Simmental. Sires with larger EBVs are expected to produce progeny with higher yielding carcass.

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 for Angus and a 300kg carcass for Simmental. Depending on market targets, larger more positive values are generally more favourable.

Angus: 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 carcass 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 carcass weight and 10 mm fat depth) at 18 months of age with a significant premium paid for marbling.

Note that \$Index values for individual animals are sensitive to the assumptions used in the BreedObject analysis to calculate the selection index. More information is available on the weightings used in the New Zealand Angus Selection Indices.

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.

As a rule, animals should be compared on EBVs regardless of accuracy. However, where two animals have similar EBVs the one with higher accuracy could be the safer choice, assuming other factors are equal.

Genetic test status

AMFU: The animal is expected to be free of the mutation responsible for Arthrogryposis Multiplex (AM) but has not been tested.

NHFU: The animal is expected to be free of the mutation responsible for Neuropathic Hydrocephalus (NH) but has not been tested.

CAFU: The animal is expected to be free of the mutation responsible for Contractural Arachnodactyly (CA) but has not been tested.

DDFU: The animal is expected to be free of the mutation responsible for Development Duplication (DD) but has not been tested.

ANGUSPURE PARTNER STUD

AngusPure NZ has teamed up with 91 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.



ANGUSPURE ENDORSED BULLS

AngusPure NZ continues to endorse bulls for sale that are either at or above +\$125 for the AngusPure index (API) and at or above \$115 for the AngusPRO index (PRO). These indexes give commercial farmers confidence that by using these selection tools, bulls are most likely to leave progeny with superior carcase quality. At the same time they achieve desirable outcomes for self replacing herds, as the AngusPure & AngusPRO indexes still reward cattle with strong maternal attributes like calving ease, scrotal and growth, along with carcase weight.

To qualify, bulls will be => +\$125 for AngusPure index OR => +\$115 for AngusPRO index



EXTRA ANGUSPURE ENDORSEMENT FOR MARBLING

In addition to the 'A', and to assist bull buyers who wish to select for more marbling AngusPure are rewarding those animals that are either at or above +\$145 for the AngusPure index and at or above \$135 for the AngusPRO index. In addition to this they must have an IMF EBV (for marbling) equal to or greater than +2.2. 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 the export program, AngusPure Special Reserve.

To qualify, bulls will be => +\$145 for AngusPure index OR => +\$135 for AngusPRO index, and in addition all bulls must be => +2.2 for IMF EBV

AngusPure NZ 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.



BREEDING

BETTER

BUSINESS

As part of New Zealand's largest Livestock network, our team of Genetic Specialists have more contacts, more reach and more market influence.

We provide more practical advice and more technical expertise. And, with the country's largest network and most popular sales events, we bring together more buyers and more sellers, delivering more value for all.

If you're looking for a planned approach to success, give us a call today.

SIMON SMITH
Genetics Representative
Manawatu/Whanganui
027 444 0733

CAMPBELL HARDING
Livestock Representative
027 495 9008

SIMON LUONI
Livestock Representative
027 590 1033

CALLUM STEWART
National Genetics Manager
027 280 2688

pggwrightson.com/livestock

 fb.com/pgwlivestock
 instagram.com/pgwlivestock

BEN WRIGHT
Auctioneer
027 570 4118

REFERENCE SIRES



A+ LAR Man in Black (IMP USA) (SV)

Used in service over our smaller cows with huge success, giving a massive increase in performance. He is a Trait leader for 200, 400 and 600 day weights and carcass weight.

March 2024 TransTasman Angus Cattle Evaluation

	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)
EBV	+5.6	+4.0	-6.3	+5.2	+77	+130	+167	+155	+18
	Scrotal Size (cm)	Days to Calving	Carcass Wt (KG)	Eye muscle Area (Sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF %	Docility
	+2.3	-2.9	+107	+9.5	-1.9	-4.1	+0.4	+3.0	+16

A+ Ruaview KO 1912 (sv)

Ruaview KO 1912 is a very well balanced bull with great length, deep muscling and excellent spring of rib. His docility is impeccable. His progeny are all very easy doing. Just look at his body fats, which are very impressive.



March 2024 TransTasman Angus Cattle Evaluation

	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)
EBV	+5.2	+6.0	-5.0	+2.1	+40	+82	+106	+117	+8
	Scrotal Size (cm)	Days to Calving	Carcass Wt (KG)	Eye muscle Area (Sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF %	Docility
	+3.6	-5.0	+48	+3.0	+4.8	+5.7	-0.3	+2.4	+32

REFERENCE SIRES



A Sitz Stellar 726D (IMP USA)

Sitz Stellar 726D was used for his all round attributes of calving ease, shorter gestation., birth weight, growth, a more controlled MCW, milk and body fats. The docility of his progeny are absolutely remarkable.

March 2024 TransTasman Angus Cattle Evaluation

	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)
EBV	+5.2	+7.5	-8.9	+2.6	+56	+107	+139	+117	+17
	Scrotal Size (cm)	Days to Calving	Carcass Wt (KG)	Eye muscle Area (Sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF %	Docility
	+1.3	-7.5	+58	+4.6	+4.0	+3.7	-0.1	+1.5	+28

A+ KAROO KNOCKOUT K176 (AI) (IMP AUS)

Karoo Knockout K176 is producing progeny with superior capacity and muscling, combined with very good structural soundness and amazing docility. He also has a shorter gestation length, and a lot of body fats and IMF. He is a trait leader for calving ease of his daughters. Our daughters in the herd are outstanding.



March 2024 TransTasman Angus Cattle Evaluation

	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)
EBV	-0.4	+8.4	-7.3	+4.8	+49	+93	+115	+137	+3
	Scrotal Size (cm)	Days to Calving	Carcass Wt (KG)	Eye muscle Area (Sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF %	Docility
	+3.6	-5.0	+49	+6.5	+2.0	+2.7	+0.7	+2.4	+32

REFERENCE SIRES

BILLA PARK HIGH IMPACT H186

We found this polled bull in Australia, where we viewed High Impact and his stand out progeny at Billa Park. We used him as much as possible. His semen has been of very average quality, so conception rates have been poor. Almost all the progeny are polled. The early development of his progeny are simply outstanding. Big capacity, big boned, very good muscle volume combined with an excellent docility all makes for an exciting future.



March 2024 TransTasman Angus Cattle Evaluation

	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)
EBV	-3.6	-4.5	+0.3	+5.3	+41	+70	+94	+112	+11
	Scrotal Size (cm)	Days to Calving	Carcass Wt (KG)	Eye muscle Area (Sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF %	Docility
	+0.8		+44	+1.1	+0.7	+0.7	+0.1	+0.2	+17

Ruaview Husky 200029

A Glen Anthony Executive son who we used over heifers and cows to good effect. Most of his progeny are polled and have huge EMA.



March 2024 TransTasman Angus Cattle Evaluation

	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)
EBV	-3.5	-3.0	-4.2	+3.6	+45	+77	+103	+108	+23
	Scrotal Size (cm)	Days to Calving	Carcass Wt (KG)	Eye muscle Area (Sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF %	Docility
	+2.1		+56	+5.4	-0.4	-0.6	+2.8	-0.2	+6

LOT 1	RUAVIEW K O 2226 (PV)	ANGUS
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Birth Weight: 39Kg Born: 29/08/2022

Karoo Knockout K176(AI)(IMP AUS)

SIRE Ruaview K O 1912 (SV)

Ruaview 1289








Ruaview 1426

DAM Ruaview 1724 (SV)

Ruaview 1257 (ET)

A 2024 TRANS TASMAN ANGUS CATTLE EVALUATION

CALVING				AMF	NHF		
CED	CEDtrs	Gest	BTW				
-0.2	+4.1	-3.8	+4.7	CAF	DDF		
52%	43%	81%	72%				
GROWTH				FERTILITY			
200D	400D	600D	MCW	Milk	S.S	DTC	CWT
+48	+91	+116	+115	+11	+3.4	-4.5	+60
68%	69%	70%	65%	57%	60%	34%	58%
CARCASS							
EMA	RibF	RumpF	RBV	IMF	DOC	S/R	A/P
+3.3	+2.0	+2.5	+0.1	+1.9	+23	+	+
54%	57%	57%	51%	58%	59%	\$139	\$153

BEEF CLASS STRUCTURAL ASSESSMENT		F: 6 R: 4
		F: 6 R: 6
		6
		6
		5
		4
	CAPACITY MUSCLE	4 A
		42cm
	D:	1.5

Comments: A Grandson of Karoo Knockout who has done a great job for us. 2226 is heavily muscled, deep and sound with a good set of EBV's. Has been used in service.

P8: 3 Rib: 2
EMA: 90 IMF: 4.8
Actual:
as at: 20/01/24

ANGUS BREED AVERAGE EBV FOR 2022 BORN CALVES

CED	CEDtrs	Gest	BTW	Purchaser.....											
+1.6	+1.1	-4.0	+4.3	Price.....											
200	400	600	MCW	Milk	S.S	DTC	CWT	EMA	RibF	RumpF	RBV	IMF	DOC		
+42	+77	+100	+90	+14	+2.0	-4.2	+48	+3.3	+1.1	+1.1	+0.4	+0.9	+22		

LOT 2	RUAVIEW LB 2238(PV)	ANGUS
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Birth Weight: 34Kg Born: 09/09/2022

Bar R Jet Black 5063

SIRE LAR Man in Black(IMP USA)(SV)

JMB Maxine TG 2131








Ngaputahi K92(ET)

DAM Ruaview 1712 (SV)

Ruaview 1151

A+ 2024 TRANS TASMAN ANGUS CATTLE EVALUATION

CALVING				AMF	NHF		
CED	CEDtrs	Gest	BTW				
+4.1	+2.9	-4.1	+4.4	CAF	DDF		
53%	42%	82%	73%				
GROWTH				FERTILITY			
200D	400D	600D	MCW	Milk	S.S	DTC	CWT
+56	+97	+125	+125	+13	+1.7	-3.9	+70
69%	69%	67%	66%	58%	63%	33%	59%
CARCASS							
EMA	RibF	RumpF	RBV	IMF	DOC	S/R	A/P
+5.7	+0.6	-0.6	0.0	+3.2	+24	+	+
58%	59%	59%	53%	61%	59%	\$121	\$167

BEEF CLASS STRUCTURAL ASSESSMENT		F: 6 R: 4
		F: 6 R: 5
		5
		6
		5
		5
	CAPACITY MUSCLE	4 A
		38cm
	D:	2

Comments: A taller bull with a great outlook. Lots of muscling and very sound. With a smaller birth weight and massive growth, calving ease and IMF makes him a superior bull. Has been used in service over heifers.

P8: 5 Rib: 3
EMA: 89 IMF: 6.4
Actual:
as at: 20/01/2024

ANGUS BREED AVERAGE EBV FOR 2022 BORN CALVES

CED	CEDtrs	Gest	BTW	Purchaser.....									
+1.6	+1.1	-4.0	+4.3	Price.....									
200	400	600	MCW	Milk	S.S	DTC	CWT	EMA	RibF	RumpF	RBV	IMF	DOC
+42	+77	+100	+90	+14	+2.0	-4.2	+48	+3.3	+1.1	+1.1	+0.4	+0.9	+22

LOT 3	RUAVIEW COMPLETE 2241 (PV)	ANGUS
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Birth Weight: 39Kg Born: 11/09/2022

EF Complement 8088

SIRE Woodhill Complete A130-C2(IMP USA)(PV)

Woodhill Evergreen U181-A130

Ruaview 1513

DAM Ruaview 1707 (SV)

Ruaview 1506








A 2024 TRANS TASMAN ANGUS CATTLE EVALUATION

CALVING				AMF	NHF		
CED	CEDtrs	Gest	BTW				
-1.1	+5.3	-3.6	+5.2	CAF	DDF		
54%	46%	81%	73%				
GROWTH			FERTILITY				
200D	400D	600D	MCW	Milk	S.S	DTC	CWT
+60	+101	+126	+114	+13	+2.4	-5.2	+73
69%	70%	71%	66%	58%	61%	37%	59%
CARCASS							
EMA	RibF	RumpF	RBV	IMF	DOC	S/R	A/P
+5.2	-0.3	-1.3	+0.8	+1.0	+16	+	+
57%	59%	58%	52%	60%	59%	\$156	\$175

Comments: A moderate statured bull with huge volume. Very deep ribbed. Sound and very docile. Has been used in service over cows.

ANGUS BREED AVERAGE EBV FOR 2022 BORN CALVES

CED	CEDtrs	Gest	BTW	Purchaser.....									
+1.6	+1.1	-4.0	+4.3	Price.....									
200	400	600	MCW	Milk	S.S	DTC	CWT	EMA	RibF	RumpF	RBV	IMF	DOC
+42	+77	+100	+90	+14	+2.0	-4.2	+48	+3.3	+1.1	+1.1	+0.4	+0.9	+22

BEEF CLASS STRUCTURAL ASSESSMENT		F: 6 R: 4
		F: 6 R: 6
		6
		6
		5
		5
	CAPACITY MUSCLE	4 A
		47cm
	D:	1.5

P8: 2 Rib: 2
EMA: 87 IMF: 3.2
Actual:
as at: 20/01/24

LOT 4	RUAVIEW LB 2206 (PV)	ANGUS
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Birth Weight: 37Kg Born: 19/08/2022

Bar Jet Black 5063

SIRE LAR Man in Black (IMP USA)(SV)

JMB Maxine TG 2131








Ngaputahi K92(ET)

DAM Ruaview 1709 (SV)

Ruaview 1176

A+ 2024 TRANS TASMAN ANGUS CATTLE EVALUATION

CALVING				AMF	NHF		
CED +2.7 52%	CEDtrs +2.7 41%	Gest -4.6 82%	BTW +5.7 74%				
				CAF	DDF		
GROWTH				FERTILITY			
200D +59 70%	400D +106 71%	600D +140 73%	MCW +124 67%	Milk +17 59%	S.S +1.8 62%	DTC -3.4 31%	CWT +83 60%
CARCASS							
EMA +5.2 57%	RibF -0.5 59%	RumpF -1.8 58%	RBY +0.4 52%	IMF +2.2 60%	DOC +31 59%	S/R + \$116	A/P + \$161

BEEF CLASS STRUCTURAL ASSESSMENT		F: 6 R: 5
		F: 5 R: 6
		6
		6
		5
		5
	CAPACITY MUSCLE	4 A-
		42cm
	D:	1.5

Comments: Always been a real stand out since birth. Outstanding growth performance, and his carcass qualities are just as impressive. Big capacity and muscling, and very docile and sound.

P8: 3 Rib: 2
EMA: 93 IMF: 3.6
Actual:
as at: 20/01/24

ANGUS BREED AVERAGE EBV FOR 2022 BORN CALVES

CED	CEDtrs	Gest	BTW	Purchaser.....									
+1.6	+1.1	-4.0	+4.3	Price.....									
200	400	600	MCW	Milk	S.S	DTC	CWT	EMA	RibF	RumpF	RBY	IMF	DOC
+42	+77	+100	+90	+14	+2.0	-4.2	+48	+3.3	+1.1	+1.1	+0.4	+0.9	+22

LOT 5	RUAVIEW STELLAR 2208(SV)	ANGUS
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Birth Weight: 36Kg Born: 20/08/22

Mohnen Substantail 272

SIRE Stiz Stellar 726D(IMP USA)

Stiz Pride 200B








Atahua 363-07

DAM Ruaview 1155

Hingaia 975

A 2024 TRANS TASMAN ANGUS CATTLE EVALUATION

CALVING				AMF	NHF		
CED	CEDtrs	Gest	BTW				
+1.8	+3.2	-4.9	+4.6	CAF	DDF		
60%	46%	83%	76%				
GROWTH				FERTILITY			
200D	400D	600D	MCW	Milk	S.S	DTC	CWT
+49	+93	+124	+102	+19	+1.4	-6.1	+59
72%	73%	75%	70%	63%	67%	34%	63%
CARCASS							
EMA	RibF	RumpF	RBY	IMF	DOC	S/R	A/P
+4.0	+3.1	+2.9	-0.2	+1.7	+27	+	+
60%	62%	61%	56%	62%	64%	\$146	\$176

BEEF CLASS STRUCTURAL ASSESSMENT		F: 6 R: 5
		F: 6 R: 6
		5
		6
		5
		5
	CAPACITY MUSCLE	4 A
		40cm
	D:	1.5

Comments: A big powerful bull. He has great length, volume and massive performance as his EBV's show. Tremendous raw scanning data, and incredibly docile. A real classy bull.

P8: 9 Rib: 5
EMA: 101 IMF: 6.9
Actual:
as at: 20/01/24

ANGUS BREED AVERAGE EBV FOR 2022 BORN CALVES

CED	CEDtrs	Gest	BTW	Purchaser.....											
+1.6	+1.1	-4.0	+4.3	Price.....											
200	400	600	MCW	Milk	S.S	DTC	CWT	EMA	RibF	RumpF	RBY	IMF	DOC		
+42	+77	+100	+90	+14	+2.0	-4.2	+48	+3.3	+1.1	+1.1	+0.4	+0.9	+22		

LOT 6**RUAVIEW KNOCKOUT 2232****ANGUS**

Birth Weight: 38Kg Born: 01/09/22

Matauri Reality 839

SIRE Karoo Knockout K176(AI)(IMP AUS)

Karoo Jedda H213

Ruaview 1017

DAM Ruaview 1289

Ruaview 1005








A 2024 TRANS TASMAN ANGUS CATTLE EVALUATION

CALVING				AMFU	NHFU		
CED	CEDtrs	Gest	BTW				
-1.4	+3.8	-2.5	+4.8	CAFU	DDFU		
61%	52%	83%	76%				
GROWTH				FERTILITY			
200D	400D	600D	MCW	Milk	S.S	DTC	CWT
+46	+83	+109	+117	+6	+3.6	-5.4	+49
73%	73%	76%	71%	67%	67%	42%	65%
CARCASS							
EMA	RibF	RumpF	RBY	IMF	DOC	S/R	A/P
+3.5	+3.4	+4.4	0.0	2.1	+34	+	+
61%	63%	63%	59%	63%	66%	\$153	\$168

Comments: A knockout son of real quality. A big volume deep ribbed bull packed full of muscle. His full brother 1912 has been used successfully in our herd. Solid set of EBV's with huge body fats. A very good bull.

ANGUS BREED AVERAGE**EBV FOR 2022 BORN CALVES**

CED	CEDtrs	Gest	BTW	Purchaser.....									
+1.6	+1.1	- 4.0	+4.3	Price.....									
200	400	600	MCW	Milk	S.S	DTC	CWT	EMA	RibF	RumpF	RBY	IMF	DOC
+42	+77	+100	+90	+14	+2.0	-4.2	+48	+3.3	+1.1	+1.1	+0.4	+0.9	+22

BEEF CLASS STRUCTURAL ASSESSMENT		F: 6 R: 5
		F: 6 R: 6
		5
		6
		5
		5
	CAPACITY MUSCLE	4 A
		44cm
	D:	2

P8: 6 Rib: 3

EMA: 93 IMF: 4.7

Actual:

as at: 20/01/24

LOT 7**RUAVIEW STELLAR 2235 (SV)****ANGUS**

Birth Weight: 34Kg

Born: 03/09/22

Mohnen Substantial 272

SIRE Sitz Stellar 726D (IMP USA)

Sitz Pride 200B

Ruaview 1323 (ET)








DAM Ruaview 1524

Ruaview 1321

A**2024 TRANS TASMAN ANGUS CATTLE EVALUATION**

CALVING				AMF	NHF		
CED	CEDtrs	Gest	BTW				
+2.3	+6.0	-6.3	+2.9	CAF	DDF		
59%	47%	83%	75%				
GROWTH				FERTILITY			
200D	400D	600D	MCW	Milk	S.S	DTC	CWT
+40	+78	+96	+82	+14	+1.6	-6.8	+39
71%	72%	74%	69%	62%	65%	35%	62%
CARCASS							
EMA	RibF	RumpF	RBY	IMF	DOC	S/R	A/P
+3.6	+2.8	+3.1	+0.1	+1.5	+33	+	+
60%	62%	61%	56%	62%	64%	\$166	\$170

BEEF CLASS STRUCTURAL ASSESSMENT

	F: 6 R: 5
	F: 6 R: 6
	6
	5
	5
	4
CAPACITY MUSCLE	4 A
	42cm
D:	2

Comments: Another very nice Stellar son. More moderate framed but very sound and docile. He has big body fats with a big carcass. A very nice bull.

P8: 7

Rib: 4

EMA: 85

IMF: 5.1

Actual:

as at: 20/01/24

ANGUS BREED AVERAGE**EBV FOR 2022 BORN CALVES**

CED	CEDtrs	Gest	BTW	Purchaser.....									
+1.6	+1.1	-4.0	+4.3	Price.....									
200	400	600	MCW	Milk	S.S	DTC	CWT	EMA	RibF	RumpF	RBY	IMF	DOC
+42	+77	+100	+90	+14	+2.0	-4.2	+48	+3.3	+1.1	+1.1	+0.4	+0.9	+22

LOT 8	RUAVIEW STELLAR 2237(PV)	ANGUS
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Birth Weight: 33Kg Born: 06/09/22

Mohnen Substantial 272

SIRE Sitz Stellar 726D(IMP USA)

Sitz pride 200B

Ruaview 1440

DAM Ruaview 1610

Ruaview 1176



2024 TRANS TASMAN ANGUS CATTLE EVALUATION

CALVING				AMF	NHF		
CED +2.7 60%	CEDtrs +6.3 46%	Gest -6.7 83%	BTW +3.3 75%				
				CAF	DDF		
GROWTH				FERTILITY			
200D +48 72%	400D +89 73%	600D +113 75%	MCW +95 70%	Milk +16 61%	S.S +1.7 65%	DTC -6.0 34%	CWT +52 63%
CARCASS							
EMA +1.8 59%	RibF +2.7 61%	RumpF +2.6 60%	RBY +0.3 56%	IMF +0.6 61%	DOC +33 64%	S/R + \$160	A/P + \$173

BEEF CLASS STRUCTURAL ASSESSMENT		F: 6 R: 4
		F: 6 R: 6
		6
		5
		5
		4
	CAPACITY MUSCLE	4 A
		41cm
	D:	2

Comments: A very classy Stellar son. Smooth muscle pattern with very deep ribs and great length. His EBV's are a real plus. The docility of the Stellar progeny is outstanding.

P8: 6 Rib: 3
EMA: 89 IMF: 3.8
Actual:
as at: 20/01/24

ANGUS BREED AVERAGE EBV FOR 2022 BORN CALVES

CED	CEDtrs	Gest	BTW	Purchaser.....											
+1.6	+1.1	-4.0	+4.3	Price.....											
200	400	600	MCW	Milk	S.S	DTC	CWT	EMA	RibF	RumpF	RBY	IMF	DOC		
+42	+77	+100	+90	+14	+2.0	-4.2	+48	+3.3	+1.1	+1.1	+0.4	+0.9	+22		

LOT 9	RUAVIEW LB 2239(PV)	ANGUS
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Birth Weight: 40Kg Born: 09/09/22

Bar R Jet Black 5063

SIRE Lar Man in Black (IMP USA)(SV)

JMB Mazine TG 2131








Ruaview 1440

DAM Ruaview 1639

Ruaview 1174

A+ 2024 TRANS TASMAN ANGUS CATTLE EVALUATION

CALVING				AMF	NHF		
CED	CEDtrs	Gest	BTW				
+1.3	+4.0	-6.2	+7.0	CAF	DDF		
60%	48%	82%	81%				
GROWTH				FERTILITY			
200D	400D	600D	MCW	Milk	S.S	DTC	CWT
+67	+109	+144	+132	+17	+2.6	-3.5	+86
82%	80%	80%	76%	71%	76%	35%	68%
CARCASS							
EMA	RibF	RumpF	RBV	IMF	DOC	S/R	A/P
10.8	-4.4	-7.4	+1.7	+2.3	+17	+	+
67%	67%	68%	59%	71%	72%	\$120	\$173

BEEF CLASS STRUCTURAL ASSESSMENT		F: 6 R: 4
		F: 5 R: 5
		5
		5
		5
		5
	CAPACITY MUSCLE	4 A
		43cm
	D:	2.5

Comments: A big powerful bull with great thickness and volume. Massive growth figures. Always stands out with his stylish physique.

P8: 3 Rib: 2
EMA: 95 IMF: 6.7
Actual:
as at: 20/01/24

ANGUS BREED AVERAGE EBV FOR 2022 BORN CALVES

CED	CEDtrs	Gest	BTW	Purchaser.....											
+1.6	+1.1	-4.0	+4.3	Price.....											
200	400	600	MCW	Milk	S.S	DTC	CWT	EMA	RibF	RumpF	RBV	IMF	DOC		
+42	+77	+100	+90	+14	+2.0	-4.2	+48	+3.3	+1.1	+1.1	+0.4	+0.9	+22		

LOT 10	RUAVIEW K O 2234	ANGUS
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Birth Weight: 34kG Born: 01/09/22

Karoo Knockout K176(AI)(IMP AUS)

SIRE Ruaview K O 1912(SV)

Ruaview 1289








Ruaview 1426

DAM Ruaview 1734 (SV)

Ruaview 1427

A 2024 TRANS TASMAN ANGUS CATTLE EVALUATION

CALVING				AMFU	HNFU		
CED	CEDtrs	Gest	BTW				
+1.3 52%	+3.1 42%	-1.3 81%	+3.7 73%				
GROWTH				FERTILITY			
200D	400D	600D	MCW	Milk	S.S	DTC	CWT
+43 69%	+78 70%	+102 73%	+101 67%	+9 56%	+3.2 59%	-3.6 32%	+48 59%
CARCASS							
EMA	RibF	RumpF	RBY	IMF	DOC	S/R	A/P
+4.5 53%	+1.7 57%	+1.9 57%	+0.6 51%	+1.5 57%	+32 60%	+ \$124	+ \$135

BEEF CLASS STRUCTURAL ASSESSMENT		F: 6 R: 4
		F: 6 R: 6
		5
		6
		5
		5
	CAPACITY MUSCLE	4 B
		44 cm
	D:	1.5

Comments: A moderate framed stylish bull. Very sound, thickset and very docile.

P8: 5 Rib: 2
EMA: 94 IMF: 4.9
Actual:
as at: 20/01/24

ANGUS BREED AVERAGE **EBV FOR 2022 BORN CALVES**

CED	CEDtrs	Gest	BTW	Purchaser.....											
+1.6	+1.1	-4.0	+4.3	Price.....											
200	400	600	MCW	Milk	S.S	DTC	CWT	EMA	RibF	RumpF	RBY	IMF	DOC		
+42	+77	+100	+90	+14	+2.0	-4.2	+48	+3.3	+1.1	+1.1	+0.4	+0.9	+22		

LOT 11**RUAVIEW STELLAR 2211****ANGUS**

Birth Weight: 33Kg Born: 22/08/22

Mohnen Substantial 272

SIRE Sitz Stellar 726D (IMP USA)

Sitz Pride 200B

Ruaview 1501

DAM Ruaview 1941 (SV)

Ruaview 1423

A 2024 TRANS TASMAN ANGUS CATTLE EVALUATION

CALVING				AMFU	NHFU		
CED	CEDtrs	Gest	BTW				
+2.9	+6.6	-7.0	+2.8				
59%	45%	79%	75%	CAFU	DDFU		
GROWTH				FERTILITY			
200D	400D	600D	MCW	Milk	S.S	DTC	CWT
+41	+82	+97	+83	+15	+1.0	-6.1	+39
71%	72%	75%	69%	59%	63%	33%	62%
CARCASS							
EMA	RibF	RumpF	RBV	IMF	DOC	S/R	A/P
+2.9	+3.6	+4.1	+0.1	+0.7	+32	+	+
59%	61%	60%	56%	61%	64%	\$164	\$162

BEEF CLASS STRUCTURAL ASSESMENTF: 6
R: 5F: 6
R: 6

6



6



5



5

CAPACITY
MUSCLE4
B

40cm

D:

1.5

Comments: A very tidy Stellar Son with smooth muscling. Very deep and long. A very quiet bull

P8: 7

Rib: 3

EMA: 83

IMF: 4.3

Actual:

as at: 20/01/24

**ANGUS BREED AVERAGE
EBV FOR 2022 BORN CALVES**

CED	CEDtrs	Gest	BTW	Purchaser.....													
+1.6	+1.1	-4.0	+4.3	Price.....													
200	400	600	MCW	Milk	S.S	DTC	CWT	EMA	RibF	RumpF	RBV	IMF	DOC				
+42	+77	+100	+90	+14	+2.0	-4.2	+48	+3.3	+1.1	+1.1	+0.4	+0.9	+22				

LOT 12	RUAVIEW 2244	ANGUS
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Birth Weight: 38Kg Born: 22/09/22

Basin Rainmaker 4404

SIRE Ruaview Rainmaker 2038(PV)

Ruaview 1701 (SV)








Fossil Creek Xtravert 36-09

DAM Ruaview 1413

Hingaia 997

2024 TRANS TASMAN ANGUS CATTLE EVALUATION

CALVING				AMFU	NHFU		
CED	CEDtrs	Gest	BTW				
+1.4	+3.5	+1.6	+5.0	CAFU	DDFU		
50%	40%	63%	73%				
GROWTH				FERTILITY			
200D	400D	600D	MCW	Milk	S.S	DTC	CWT
+47	+90	+113	+104	+18	+0.8	-2.3	+63
68%	69%	72%	66%	58%	60%	31%	58%
CARCASS							
EMA	RibF	RumpF	RBY	IMF	DOC	S/R	A/P
+2.4	0.0	+0.2	+0.3	+1.5	+19	+	+
54%	56%	56%	50%	57%	58%	\$89	\$102

BEEF CLASS STRUCTURAL ASSESSMENT		F: 6 R: 4
		F: 5 R: 5
		5
		6
		5
		5
	CAPACITY MUSCLE	4 B+
		40cm
	D:	2

Comments: A taller bull with great length and depth.
Big capacity and very docile. A tidy bull.

P8: 5 Rib: 3
EMA: 90 IMF: 5.5
Actual:
as at: 20/01/24

ANGUS BREED AVERAGE EBV FOR 2022 BORN CALVES

CED	CEDtrs	Gest	BTW	Purchaser.....											
+1.6	+1.1	-4.0	+4.3	Price.....											
200	400	600	MCW	Milk	S.S	DTC	CWT	EMA	RibF	RumpF	RBY	IMF	DOC		
+42	+77	+100	+90	+14	+2.0	-4.2	+48	+3.3	+1.1	+1.1	+0.4	+0.9	+22		

LOT 13**RUAVIEW 2215 (PV)****ANGUS**

Birth Weight: 36Kg Born: 24/08/22

Basin Rainmaker 4404

SIRE Ruaview Rainmaker 2035(SV)

Ruaview 1523

Matauri Resolution F030

DAM Ruaview Resolution 1804(SV)

Ruaview 1176








A 2024 TRANS TASMAN ANGUS CATTLE EVALUATION

CALVING				AMF	NHF		
CED	CEDtrs	Gest	BTW				
+2.8	+4.6	-3.1	+4.5	CAF	DDF		
47%	37%	62%	72%				
GROWTH				FERTILITY			
200D	400D	600D	MCW	Milk	S.S	DTC	CWT
+49	+88	+111	+77	+17	+3.4	-4.5	+63
67%	68%	72%	65%	50%	54%	31%	57%
CARCASS							
EMA	RibF	RumpF	RBY	IMF	DOC	S/R	A/P
+3.7	+3.4	+4.3	-0.3	+1.0	+31	+	+
51%	51%	55%	50%	51%	55%	\$146	\$166

Comments: A well grown taller bull. Very deep, higher muscling. Walks well. He has an excellent set of EBV's and great scan data.

ANGUS BREED AVERAGE
EBV FOR 2022 BORN CALVES

CED		CEDtrs		Gest		BTW		Purchaser.....						
+1.6		+1.1		-4.0		+4.3		Price.....						
200	400	600	MCW	Milk	S.S	DTC	CWT	EMA	RibF	RumpF	RBY	IMF	DOC	
+42	+77	+100	+90	+14	+2.0	-4.2	+48	+3.3	+1.1	+1.1	+0.4	+0.9	+22	

BEEF CLASS STRUCTURAL ASSESSMENT		F: 6 R: 4
		F: 6 R: 6
		6
		6
		5
		5
	CAPACITY MUSCLE	3 B
		45cm
	D:	2

P8: 8 Rib: 4
 EMA: 90 IMF: 6.1
 Actual:
 as at: 20/01/24

LOT 14**RUAVIEW K O 2224****ANGUS**

Birth Weight: 35Kg

Born: 28/08/22

Karoo Knockout K176(AI)(IMP AUS)

SIRE Ruaview K O 1912 (SV)

Ruaview 1289

LD Capitalist 316(IMP USA)

DAM Ruaview Capitalist 1814(SV)

Ruaview 1528

A 2024 TRANS TASMAN ANGUS CATTLE EVALUATION

CALVING				AMFU	NHFU		
CED	CEDtrs	Gest	BTW				
+4.3	+5.8	-3.9	+3.8	CAFU	DDFU		
55%	47%	82%	72%				
GROWTH				FERTILITY			
200D	400D	600D	MCW	Milk	S.S	DTC	CWT
+48	+89	+117	+117	+10	+3.2	-4.3	+62
68%	69%	72%	66%	57%	61%	37%	59%
CARCASS							
EMA	RibF	RumpF	RBV	IMF	DOC	S/R	A/P
+4.9	+1.7	+2.0	+0.4	+1.3	+22	+	+
56%	58%	58%	52%	59%	59%	\$139	\$164

Comments: A taller big framed bull with length and volume. Nice data set and very docile.

P8: 4

Rib: 2

EMA: 92

IMF: 3.9

Actual:

as at: 20/01/24

**ANGUS BREED AVERAGE
EBV FOR 2022 BORN CALVES**

CED	CEDtrs	Gest	BTW	Purchaser.....									
+1.6	+1.1	-4.0	+4.3	Price.....									
200	400	600	MCW	Milk	S.S	DTC	CWT	EMA	RibF	RumpF	RBV	IMF	DOC
+42	+77	+100	+90	+14	+2.0	-4.2	+48	+3.3	+1.1	+1.1	+0.4	+0.9	+22

BEEF CLASS STRUCTURAL ASSESSMENT


 F: 6
R: 4

 F: 6
R: 6


6



6



5



5

 CAPACITY
MUSCLE

 3
B


46cm



D:

1.5

LOT 2

RUAVIEW 2238

ANGUS



Lar Man in Black Son

LOT 4

RUAVIEW 2206

ANGUS



Lar Man in Black Son

LOT 6

RUAVIEW 2232

ANGUS



Karoo Knockout K176 Son

LOT 10

RUAVIEW 2234

ANGUS



Ruaview KO 1912 Son

LOT 18

RUAVIEW HUDSON AL20

SIMMENTAL



Billa Park High Impact Son

LOT 19

RUAVIEW MONTY AL17

SIMMENTAL



Billa Park High Impact Son

LOT 20

RUAVIEW AXEL AL9

SIMMENTAL



Billa Park High Impact Son

LOT 24

RUAVIEW ALEX AL26

SIMMENTAL



Ruaview Husky 200029 Son

LOT 15

RUAVIEW LB 2242(PV)

ANGUS

Birth Weight: 31Kg Born: 13/09/22

Bar R Jet Black 5063

SIRE Lar Man in Black (IMP USA)(SV)

JMB Maxine TG 2131

Ruaview 1501

DAM Ruaview 1837(SV)

Ruaview 1160








A 2024 TRANS TASMAN ANGUS CATTLE EVALUATION

CALVING				AMF	NHF		
CED	CEDtrs	Gest	BTW				
+5.2	+5.6	-6.9	+3.7	CAF	DDF		
51%	39%	81%	73%				
GROWTH				FERTILITY			
200D	400D	600D	MCW	Milk	S.S	DTC	CWT
+58	+93	+119	+109	+16	+2.5	-3.7	+68
69%	70%	72%	67%	56%	61%	31%	60%
CARCASS							
EMA	RibF	RumpF	RBY	IMF	DOC	S/R	A/P
+5.2	+0.9	+0.4	+0.1	+2.1	+20	+	+
56%	58%	57%	52%	59%	58%	\$123	\$165

Comments: A more moderate framed bull with excellent structure, and well muscled. A very nice bull

ANGUS BREED AVERAGE
EBV FOR 2022 BORN CALVES

CED	CEDtrs	Gest	BTW	Purchaser.....									
+1.6	+1.1	-4.0	+4.3	Price.....									
200	400	600	MCW	Milk	S.S	DTC	CWT	EMA	RibF	RumpF	RBY	IMF	DOC
+42	+77	+100	+90	+14	+2.0	-4.2	+48	+3.3	+1.1	+1.1	+0.4	+0.9	+22

BEEF CLASS STRUCTURAL ASSESSMENT		F: 6 R: 5
		F: 6 R: 6
		6
		6
		5
		5
	CAPACITY MUSCLE	4 B
		38cm
	D:	2

P8: 6 Rib: 4
 EMA: 85 IMF: 6.6
 Actual:
 as at: 20/01/24

LOT 16	RUAVIEW COMPLETE 2222(PV)	ANGUS
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Birth Weight: 40Kg Born: 27/08/22

EF Complement 8088

SIRE Woodhill Complete A130-C2(IMP USA)(PV)

Woodhill Evergreen U181-A130








Karoo Knockout K176(AI)(IMP AUS)

DAM Ruaview K O 1910(SV)

Ruaview 1176

A+ 2024 TRANS TASMAN ANGUS CATTLE EVALUATION

CALVING				AMF	NHF		
CED	CEDtrs	Gest	BTW				
-0.3	+5.5	-6.3	+4.5	CAF	DDF		
57%	49%	79%	74%				
GROWTH				FERTILITY			
200D	400D	600D	MCW	Milk	S.S	DTC	CWT
+52	+89	+106	+92	+13	+1.8	-5.7	+57
70%	71%	74%	68%	60%	64%	38%	61%
CARCASS							
EMA	RibF	RumpF	RBY	IMF	DOC	S/R	A/P
+6.1	+1.5	+0.5	+0.4	+2.3	+21	+	+
59%	60%	60%	54%	62%	60%	\$164	\$180

BEEF CLASS STRUCTURAL ASSESSMENT		F: 6 R: 4
		F: 6 R: 6
		6
		5
		5
		5
	CAPACITY MUSCLE	4 B+
		43cm
	D:	2.5

Comments: He may have a smaller frame, but he makes up for it with extreme thickness. A very easy doing bull.

P8: 6

Rib: 4

EMA: 87

IMF: 6.3

Actual:

as at: 20/01/24

ANGUS BREED AVERAGE EBV FOR 2022 BORN CALVES

CED	CEDtrs	Gest	BTW	Purchaser.....											
+1.6	+1.1	-4.0	+4.3	Price.....											
200	400	600	MCW	Milk	S.S	DTC	CWT	EMA	RibF	RumpF	RBY	IMF	DOC		
+42	+77	+100	+90	+14	+2.0	-4.2	+48	+3.3	+1.1	+1.1	+0.4	+0.9	+22		

LOT 17	RUAVIEW 2246	ANGUS
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Birth Weight: 38Kg Born: 26/09/22

Musgrave 316 Exclusive)IMP USA)

SIRE Merchiston Exclusive R212(SV)

Merchiston Seismic 25








Taimate Lazarus L12(PV)

DAM Merchiston Duchess Q9(SV)

Merchiston Duchess N37

2024 TRANS TASMAN ANGUS CATTLE EVALUATION

CALVING				AMFU	NHFU		
CED	CEDtrs	Gest	BTW				
-0.2	+2.3	-2.0	+5.5				
59%	49%	71%	73%	CAFU	DDFU		
GROWTH				FERTILITY			
200D	400D	600D	MCW	Milk	S.S	DTC	CWT
+44	+83	+97	+96	+10	+1.9	-3.4	+50
72%	71%	74%	68%	63%	67%	37%	60%
CARCASS							
EMA	RibF	RumpF	RBY	IMF	DOC	S/R	A/P
+7.2	-1.1	-1.2	+1.2	+1.3	+12	+	+
60%	61%	62%	54%	65%	63%	\$129	\$120

BEEF CLASS STRUCTURAL ASSESMENT		F: 6 R: 5
		F: 7 R: 6
		6
		6
		5
		3
	CAPACITY MUSCLE	3 B
		41cm
	D:	1.5

Comments: Tidy thick set bull. Very docile. Out of a cow purchased from the Merchiston Dispersal sale.

P8: 5

Rib: 2

EMA: 86

IMF: 4.4

Actual:

as at: 20/01/24

ANGUS BREED AVERAGE EBV FOR 2022 BORN CALVES

CED	CEDtrs	Gest	BTW	Purchaser.....									
+1.6	+1.1	-4.0	+4.3	Price.....									
200	400	600	MCW	Milk	S.S	DTC	CWT	EMA	RibF	RumpF	RBY	IMF	DOC
+42	+77	+100	+90	+14	+2.0	-4.2	+48	+3.3	+1.1	+1.1	+0.4	+0.9	+22

RUAVIEW SIMMENTAL - END OF AN ERA

Sadly this is the last of our SIMMENTAL bulls offered for sale. Over the years we have had so many highs (and Lows).

Our first bulls were sold in 1994, so after 30 years of Breeding and selling SIMMENTALS , it is not easy to let go.

Thanks to all for your support over the years.

Life does not wait for anyone and change is certainly constant, and has to be faced.

The Angus Stud is continuing on at present.

Please all join us for a BBQ after the sale.

Thank you to everyone who has given us many memories of Breeding Simmental cattle.

LOT 18	RUAVIEW HUDSON AL20(P)	SIMMENTAL
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Birth Weight: 45Kg Born: 09/09/22

Billa Park Poll Churchill(P)

SIRE Billa Park High Impact H186 (IMP AUS)

Billa Park Xceed

MF Fitzy AZ4

DAM Ruaview Holly AC18

Ruaview Hollyhock AN24

2024 SIMMENTAL SINGLE STEP BREEDPLAN

CALVING			
CED	CEDtrs	Gest	BTW
-4.5	-3.0	-0.2	+6.0
38%	32%	70%	69%

GROWTH				FERTILITY				
200D	400D	600D	MCW	Milk	S.S	DTC	CWT	
+50	+80	+111	+133	+18	+1.7	-	+55	
63%	67%	69%	59%	42%	48%	-	54%	








CARCASS					
EMA	RibF	RpF	RBV	IMF	DOC
+3.2	+0.2	+0.1	+1.4	+0.1	+19
45%	49%	49%	47%	40%	50%

Comments: Billa Park High Impact Sons have been a pleasure to have. Lots 18,19 and 20 are all stunners in their own right. Lot 18 Hudson- A real stand out! A blonde and powerful bull with amazing carcass attributes. Extremely docile and polled.

SIMMENTAL BREED AVERAGE EBV FOR 2022 BORN CALVES

CED	CEDtrs	Gest	BTW	Purchaser.....											
+3.6	+1.9	-2.3	+2.3	Price.....											

200	400	600	MCW	Milk	S.S	DTC	CWT	EMA	RibF	RumpF	RBV	IMF	DOC
+42	+78	+100	+107	+17	+1.5	-2.3	+56	+3.5	+0.4	+0.5	+1.2	+0.3	+9

BEEF CLASS STRUCTURAL ASSESSMENT		F: 6 R: 5
		F: 5 R: 5
		5
		5
		5
		4
	CAPACITY MUSCLE	4 A
		43cm
	D:	1

P8: 4 Rib: 2
EMA: 96 IMF: 1.2
Actual:
as at: 20/01/24

LOT 19		RUAVIEW MONTY AL17(P)				SIMMENTAL			
Birth Weight: 42Kg		Born: 30/08/2022				BEEF CLASS STRUCTURAL ASSESSMENT			
Billa Park Poll Churchill (P)									
SIRE Billa Park High Impact H186(IMP AUS)									
Billa Park Xceed									
Ruaview Pinetree AC6									
DAM Ruaview Misty AE15									
Ruaview Maggie AA43									
2024 SIMMENTAL SINGLE STEP BREEDPLAN									
CALVING									
CED	CEDtrs	Gest	BTW						
+0.3	-1.1	-4.0	+4.4						
38%	32%	70%	69%						
GROWTH				FERTILITY					
200D	400D	600D	MCW	Milk	S.S	DTC	CWT		
+45	+78	+104	+115	+17	+1.0	-	+55		
63%	66%	69%	58%	40%	47%	-	54%		
CARCASS									
EMA	RibF	RpF	RBY	IMF	DOC				
+3.0	-0.4	-0.6	+1.7	-0.2	+4				
44%	49%	48%	47%	40%	49%				

Comments: One of the best from Billa Park High Impact. Monty is so outstanding in all departments. Huge carcass and POLLED. You have to see these stunning sons to believe what is or can be achieved in the Simmental Breed. Extremely docile.

**SIMMENTAL BREED AVERAGE
EBV FOR 2022 BORN CALVES**

CED	CEDtrs	Gest	BTW	Purchaser.....									
+3.6	+1.9	-2.3	+2.3	Price.....									
200	400	600	MCW	Milk	S.S	DTC	CWT	EMA	RibF	RumpF	RBY	IMF	DOC
+42	+78	+100	+107	+17	+1.5	-2.3	+56	+3.5	+0.4	+0.5	+1.2	+0.3	+9

P8: 3 Rib: 2
EMA: 98 IMF: 2.1
Actual:
as at: 20/01/24

LOT 20	RUAVIEW AXEL AL9(P)	SIMMENTAL
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Birth Weight: 37Kg

Born: 19/08/22

Billa Park Poll Churchill (P)

SIRE Billa Park High Impact H186(IMP AUS)

Billa Park Xceed

Ruaview Pinetree AC6








DAM Ruaview Anna 190005

Ruaview Alma AY34

2024 SIMMENTAL SINGLE STEP BREEDPLAN

CALVING							
CED	CEDtrs	Gest	BTW				
+0.3	-0.1	-3.6	+3.1				
37%	30%	65%	68%				
GROWTH FERTILITY							
200D	400D	600D	MCW	Milk	S.S	DTC	CWT
+39	+67	+87	+103	+15	+0.7	-	+44
61%	63%	65%	56%	38%	48%	-	51%
CARCASS							
EMA	RibF	RpF	RBV	IMF	DOC		
+1.8	+1.3	+1.6	-0.1	+0.4	+11		
40%	45%	45%	43%	37%	45%		

Comments: A very high quality Billa Park High Impact son on a moderate frame, with exceptional carcass qualities. Structurally very sound, and is Polled as well. An outstanding bull.

BEEF CLASS STRUCTURAL ASSESSMENT	
	F: 6 R: 5
	F: 5 R: 5
	5
	5
	5
	3
CAPACITY MUSCLE	5 A+
	42cm
D:	2

P8: 5

Rib: 3

EMA: 91








IMF: 2.3

Actual:

as at: 20/01/24

SIMMENTAL BREED AVERAGE EBV FOR 2022 BORN CALVES

CED				CEDtrs				Gest				BTW				Purchaser.....											
+3.6				+1.9				-2.3				+2.3				Price.....											
200		400		600		MCW		Milk		S.S		DTC		CWT		EMA		RibF		RumpF		RBY		IMF		DOC	
+42		+78		+100		+107		+17		+1.5		-2.3		+56		+3.5		+0.4		+0.5		+1.2		+0.3		+9	

LOT 23		RUAVIEW MITCH AL10 (P)						SIMMENTAL			
Birth Weight: 40Kg		Born: 19/08/22						BEEF CLASS STRUCTURAL ASSESMENT		F: 6 R: 5	
Glen Anthony Executive AE11										F: 5 R: 5	
SIRE Ruaview Husky 200029										5	
Ruaview Honor AE14										5	
Glen Anthony Executive AE11										5	
DAM Ruaview Melanie 200001										5	
Ruaview Misty AE15										4	
											CAPACITY MUSCLE
											41cm
										D:	1.5

BEEF CLASS STRUCTURAL ASSESMENT



F: 6
R: 5



F: 5
R: 5



5



5



5



4

CAPACITY
MUSCLE

4
A



41cm

D:








1.5

Comments: Another Polled Husky son with moderate frame and plenty of muscling. Very docile.

P8: 2 Rib: 2
EMA: 90 IMF: 1.4
Actual:
as at: 20/01/24

**SIMMENTAL BREED AVERAGE
EBV FOR 2022 BORN CALVES**

CED	CEDtrs	Gest	BTW	Purchaser.....									
+3.6	+1.9	-2.3	+2.3	Price.....									
200	400	600	MCW	Milk	S.S	DTC	CWT	EMA	RibF	RumpF	RBY	IMF	DOC
+42	+78	+100	+107	+17	+1.5	-2.3	+56	+3.5	+0.4	+0.5	+1.2	+0.3	+9

LOT 25		RUAVIEW PIPER AL25(H)		SIMMENTAL			
Birth Weight: 44Kg				Born: 21/09/2022			
Glen Anthony Executive AE11							
SIRE Ruaview Husky 200029							
Ruaview Honor AE14							
MF Fitzy AZ4							
DAM Ruaview Perfect 180016							
Ruaview Pam AD4							
2024 SIMMENTAL SINGLE STEP BREEDPLAN							
CALVING							
CED	CEDtrs	Gest	BTW				
+0.4	-1.9	-4.1	+3.4				
37%	30%	54%	68%				
GROWTH		FERTILITY					
200D	400D	600D	MCW	Milk	S.S	DTC	CWT
+46	+72	+99	+107	+22	+1.1	-	+53
63%	66%	69%	59%	40%	51%	-	54%
CARCASS							
EMA	RibF	RpF	RBV	IMF	DOC		
+4.8	-0.5	-0.7	+2.4	+0.2	-1		
47%	49%	48%	48%	40%	49%		
				BEEF CLASS STRUCTURAL ASSESSMENT			F: 6 R: 5
							F: 5 R: 5
							5
							6
				BEEF CLASS STRUCTURAL ASSESSMENT			5
							4
						CAPACITY	4
						MUSCLE	A
				BEEF CLASS STRUCTURAL ASSESSMENT			44cm
						D:	2

2024 SIMMENTAL SINGLE STEP BREEDPLAN

CALVING			
CED	CEDtrs	Gest	BTW
+0.4	-1.9	-4.1	+3.4
37%	30%	54%	68%

GROWTH		FERTILITY					
200D	400D	600D	MCW	Milk	S.S	DTC	CWT
+46	+72	+99	+107	+22	+1.1	-	+53
63%	66%	69%	59%	40%	51%	-	54%

CARCASS					
EMA	RibF	RpF	RBV	IMF	DOC
+4.8	-0.5	-0.7	+2.4	+0.2	-1
47%	49%	48%	48%	40%	49%








Comments: A typical Ruaview Husky son displaying extreme length and muscling. A very sound and easy doing bull.

P8: 2 Rib: 2
EMA: 93 IMF: 2.8
Actual:
as at: 20/01/24

SIMMENTAL BREED AVERAGE EBV FOR 2022 BORN CALVES

CED	CEDtrs	Gest	BTW	Purchaser.....										
+3.6	+1.9	-2.3	+2.3	Price.....										

200	400	600	MCW	Milk	S.S	DTC	CWT	EMA	RibF	RumpF	RBV	IMF	DOC
+42	+78	+100	+107	+17	+1.5	-2.3	+56	+3.5	+0.4	+0.5	+1.2	+0.3	+9

LOT 26		RUAVIEW MOSES AL15 (H)				SIMMENTAL			
Birth Weight: 39Kg		Born: 27/08/22				BEEF CLASS STRUCTURAL ASSESMENT			
Glen Anthony Executive AE11									
SIRE Ruaview Husky 200029									
Ruaview Honor AE14									
Ruaview Pinetree AC6									
DAM Ruaview Maddison 200007									
Ruaview Makala AC26									
2024 SIMMENTAL SINGLE STEP BREEDPLAN									
CALVING									
CED	CEDtrs	Gest	BTW						
+0.6	-2.3	-4.5	+3.4						
39%	32%	56%	68%						
GROWTH				FERTILITY					
200D	400D	600D	MCW	Milk	S.S	DTC	CWT		
+43	+80	+106	+109	+21	+1.2	-	+58		
63%	66%	69%	58%	39%	51%	-	54%		
CARCASS									
EMA	RibF	RpF	RBY	IMF	DOC				
+4.6	-0.5	-0.7	+2.7	-0.5	+6				
47%	49%	49%	49%	41%	49%				
									
				F: 6 R: 5					
									
				F: 5 R: 5					
									
				5					
									
				6					
									
				5					
									
				4					
				CAPACITY					
				3					
				MUSCLE					
				B					
									
				40cm					
				D:					
				2					

Comments: Another long smooth muscled bull with a big EMA. A very tidy bull.

P8: 2 Rib: 2
 EMA: 99 IMF: 1.7
 Actual:
 as at: 20/01/24

**SIMMENTAL BREED AVERAGE
 EBV FOR 2022 BORN CALVES**

CED	CEDtrs	Gest	BTW	Purchaser.....									
+3.6	+1.9	-2.3	+2.3	Price.....									
200	400	600	MCW	Milk	S.S	DTC	CWT	EMA	RibF	RumpF	RBY	IMF	DOC
+42	+78	+100	+107	+17	+1.5	-2.3	+56	+3.5	+0.4	+0.5	+1.2	+0.3	+9

LOT 27		RUAVIEW RUFUS AL12 (H)				SIMMENTAL																																																																																							
<p>Birth Weight: 46 Kg Born: 20/08/22</p> <p>Billa Park Poll Churchill(P)</p> <p>SIRE Billa Park High Impact H186(IMP AUS)</p> <p>Billa Park Xceed</p> <p>Ruaview Hunter AX24</p> <p>DAM Ruaview Rose</p> <p>Ruaview Robyn AN11</p> <p>2024 SIMMENTAL SINGLE STEP BREEDPLAN</p> <table><tr><th colspan="4">CALVING</th></tr><tr><th>CED</th><th>CEDtrs</th><th>Gest</th><th>BTW</th></tr><tr><td>-6.0</td><td>-3.4</td><td>+0.4</td><td>+5.9</td></tr><tr><td>38%</td><td>30%</td><td>70%</td><td>68%</td></tr></table> <table><tr><th colspan="2">GROWTH</th><th colspan="2">FERTILITY</th></tr><tr><th>200D</th><th>400D</th><th>600D</th><th>MCW</th><th>Milk</th><th>S.S</th><th>DTC</th><th>CWT</th></tr><tr><td>+47</td><td>+79</td><td>+105</td><td>+115</td><td>+16</td><td>+1.7</td><td>-</td><td>+48</td></tr><tr><td>62%</td><td>64%</td><td>65%</td><td>56%</td><td>41%</td><td>46%</td><td>-</td><td>51%</td></tr></table> <table><tr><th colspan="6">CARCASS</th></tr><tr><th>EMA</th><th>RibF</th><th>RpF</th><th>RBV</th><th>IMF</th><th>DOC</th></tr><tr><td>+1.9</td><td>+0.2</td><td>+0.1</td><td>+0.6</td><td>+0.4</td><td>+9</td></tr><tr><td>40%</td><td>45%</td><td>44%</td><td>42%</td><td>33%</td><td>46%</td></tr></table>						CALVING				CED	CEDtrs	Gest	BTW	-6.0	-3.4	+0.4	+5.9	38%	30%	70%	68%	GROWTH		FERTILITY		200D	400D	600D	MCW	Milk	S.S	DTC	CWT	+47	+79	+105	+115	+16	+1.7	-	+48	62%	64%	65%	56%	41%	46%	-	51%	CARCASS						EMA	RibF	RpF	RBV	IMF	DOC	+1.9	+0.2	+0.1	+0.6	+0.4	+9	40%	45%	44%	42%	33%	46%	<p>BEEF CLASS STRUCTURAL ASSESMENT</p> <table><tr><td></td><td>F: 6 R: 5</td></tr><tr><td></td><td>F: 5 R: 5</td></tr><tr><td></td><td>5</td></tr><tr><td></td><td>6</td></tr><tr><td></td><td>5</td></tr><tr><td></td><td>4</td></tr><tr><td>CAPACITY MUSCLE</td><td>3 B</td></tr><tr><td></td><td>40cm</td></tr><tr><td>D:</td><td>2</td></tr></table>			F: 6 R: 5		F: 5 R: 5		5		6		5		4	CAPACITY MUSCLE	3 B		40cm	D:	2
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**FOUR WORLD-FIRST FORMULAS.
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Tod Barrell
Territory Manager

027-4759052

ANGUS PERCENTILE BANDS FOR 2022 BORN CALVES

AS AT 13 MARCH 2024

Percentile Band	Calving Ease DSR (%)	Calving Ease DTRK (%)	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)	Carcass Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Self Replacing Index (S)	Angus Pure Index (I)	Heifer Dairy Terminal Index (H)	Docility
Top Value	+12.5	+11.5	-12.7	-3.2	+75	+130	+178	+219	+36	+6.2	-10.3	+104	+18.0	+8.6	+11.2	+2.9	+6.4	+237	+280	+157	+57
Top 1%	+10.2	+8.6	-9.3	+0.0	+63	+111	+144	+146	+26	+4.5	-7.6	+84	+10.9	+4.9	+6.4	+1.8	+4.0	+184	+206	+144	+43
Top 5%	+8.3	+7.0	-7.4	+1.3	+56	+100	+130	+127	+22	+3.6	-6.5	+73	+8.3	+3.7	+4.6	+1.4	+3.0	+161	+177	+135	+36
Top 10%	+7.1	+5.9	-6.6	+2.0	+52	+94	+123	+119	+21	+3.2	-5.9	+68	+7.1	+3.1	+3.8	+1.1	+2.5	+149	+162	+130	+32
Top 15%	+6.3	+5.2	-6.1	+2.5	+50	+91	+119	+113	+19	+2.9	-5.6	+64	+6.2	+2.7	+3.2	+1.0	+2.1	+142	+152	+126	+30
Top 20%	+5.6	+4.5	-5.7	+2.8	+48	+88	+115	+109	+18	+2.8	-5.3	+61	+5.6	+2.4	+2.8	+0.9	+1.9	+136	+145	+123	+28
Top 25%	+4.9	+3.9	-5.3	+3.1	+47	+86	+112	+105	+18	+2.6	-5.0	+58	+5.1	+2.1	+2.4	+0.8	+1.7	+131	+138	+120	+27
Top 30%	+4.3	+3.3	-5.0	+3.4	+46	+84	+109	+101	+17	+2.5	-4.8	+56	+4.7	+1.9	+2.1	+0.7	+1.5	+127	+133	+117	+26
Top 35%	+3.7	+2.8	-4.7	+3.7	+44	+82	+107	+98	+16	+2.3	-4.7	+54	+4.3	+1.7	+1.8	+0.6	+1.3	+123	+128	+115	+25
Top 40%	+3.2	+2.3	-4.4	+3.9	+43	+80	+105	+95	+16	+2.2	-4.5	+52	+3.9	+1.5	+1.6	+0.5	+1.2	+119	+123	+112	+24
Top 45%	+2.6	+1.8	-4.2	+4.1	+42	+79	+102	+92	+15	+2.1	-4.3	+50	+3.5	+1.3	+1.4	+0.5	+1.0	+116	+118	+110	+23
Top 50%	+2.0	+1.3	-4.0	+4.3	+41	+77	+100	+90	+14	+2.0	-4.2	+48	+3.2	+1.1	+1.1	+0.4	+0.9	+112	+113	+108	+22
Top 55%	+1.4	+0.8	-3.7	+4.5	+40	+75	+98	+87	+14	+1.9	-4.0	+46	+2.8	+0.9	+0.9	+0.3	+0.8	+109	+108	+105	+21
Top 60%	+0.9	+0.3	-3.4	+4.7	+39	+74	+96	+84	+13	+1.8	-3.8	+44	+2.5	+0.7	+0.7	+0.3	+0.6	+106	+104	+102	+20
Top 65%	+0.2	-0.2	-3.2	+5.0	+38	+72	+93	+81	+13	+1.7	-3.6	+42	+2.1	+0.5	+0.4	+0.2	+0.5	+102	+99	+100	+19
Top 70%	-0.4	-0.8	-2.9	+5.2	+37	+71	+91	+78	+12	+1.6	-3.5	+40	+1.7	+0.3	+0.1	+0.1	+0.3	+98	+93	+96	+18
Top 75%	-1.2	-1.4	-2.6	+5.4	+36	+69	+89	+75	+11	+1.4	-3.2	+38	+1.3	+0.0	-0.2	+0.1	+0.1	+94	+88	+93	+17
Top 80%	-2.1	-2.1	-2.3	+5.7	+35	+67	+86	+71	+11	+1.3	-3.0	+36	+0.9	-0.2	-0.5	-0.1	+0.0	+89	+81	+89	+16
Top 85%	-3.1	-2.9	-1.8	+6.0	+33	+64	+82	+66	+10	+1.1	-2.7	+33	+0.3	-0.5	-1.0	-0.2	-0.3	+84	+73	+85	+14
Top 90%	-4.5	-4.0	-1.3	+6.4	+31	+61	+78	+61	+9	+0.8	-2.4	+30	-0.3	-1.0	-1.6	-0.3	-0.5	+77	+63	+79	+12
Top 95%	-6.7	-5.8	-0.5	+7.1	+28	+56	+71	+52	+7	+0.5	-1.9	+24	-1.4	-1.7	-2.4	-0.6	-1.0	+67	+49	+70	+8
Top 99%	-12.2	-10.0	+1.2	+8.5	+22	+47	+58	+33	+4	-0.2	-0.9	+12	-3.4	-3.1	-4.2	-1.1	-1.9	+46	+20	+47	+1
Low Value	-25.9	-23.4	+6.4	+11.7	+11	+28	+33	-2	-5	-1.7	+2.7	-12	-8.8	-6.6	-8.9	-2.1	-3.6	-30	-81	-7	-10

SIMMENTAL PERCENTILE BANDS FOR 2022 BORN CALVES AS AT 23 MARCH 2024

Percentile Band	Calving Ease ODR (%)	Calving Ease DTKS (%)	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)	Carcass Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Maternal Index (\$)	Terminal Index (\$)	Docility
Top Value	+13.8	+11.6	-7.9	-4.1	+62	+110	+144	+161	+26	+4.0	-5.4	+85	+6.3	+3.8	+5.3	+3.2	+2.1	+164	+84	+53
Top 1%	+11.4	+9.4	-5.9	-1.6	+54	+101	+128	+143	+23	+3.0	-4.0	+75	+5.6	+2.0	+2.8	+2.6	+1.6	+133	+68	+42
Top 5%	+9.3	+6.9	-4.8	-0.2	+51	+95	+121	+133	+21	+2.6	-3.5	+69	+4.9	+1.5	+2.1	+2.1	+1.0	+121	+62	+33
Top 10%	+8.1	+5.7	-4.1	+0.5	+49	+91	+117	+127	+20	+2.3	-3.2	+66	+4.7	+1.3	+1.7	+1.9	+0.8	+115	+58	+28
Top 15%	+7.4	+5.0	-3.7	+0.9	+48	+89	+114	+123	+20	+2.2	-3.0	+64	+4.4	+1.1	+1.5	+1.8	+0.7	+110	+56	+23
Top 20%	+6.8	+4.5	-3.4	+1.2	+47	+87	+111	+121	+19	+2.1	-2.9	+62	+4.3	+1.0	+1.3	+1.7	+0.6	+106	+54	+20
Top 25%	+6.2	+4.0	-3.1	+1.5	+46	+85	+109	+118	+19	+1.9	-2.8	+61	+4.1	+0.8	+1.1	+1.6	+0.5	+103	+53	+17
Top 30%	+5.6	+3.5	-2.9	+1.7	+45	+84	+107	+116	+18	+1.8	-2.7	+60	+4.0	+0.7	+0.9	+1.5	+0.4	+99	+51	+14
Top 35%	+5.1	+3.1	-2.7	+1.9	+44	+83	+106	+114	+18	+1.8	-2.6	+59	+3.9	+0.6	+0.8	+1.4	+0.4	+97	+50	+11
Top 40%	+4.7	+2.7	-2.5	+2.1	+44	+81	+104	+112	+18	+1.7	-2.5	+58	+3.8	+0.5	+0.7	+1.4	+0.4	+94	+49	+9
Top 45%	+4.2	+2.4	-2.4	+2.3	+43	+80	+103	+110	+17	+1.6	-2.4	+57	+3.6	+0.5	+0.5	+1.3	+0.3	+91	+47	+6
Top 50%	+3.8	+2.0	-2.2	+2.4	+42	+79	+101	+108	+17	+1.5	-2.3	+56	+3.5	+0.4	+0.4	+1.2	+0.3	+89	+46	+3
Top 55%	+3.3	+1.6	-2.0	+2.6	+42	+78	+99	+106	+17	+1.4	-2.2	+55	+3.4	+0.3	+0.3	+1.2	+0.2	+86	+45	+0
Top 60%	+2.8	+1.2	-1.9	+2.8	+41	+77	+97	+104	+17	+1.3	-2.1	+54	+3.3	+0.2	+0.2	+1.1	+0.2	+83	+44	+0
Top 65%	+2.3	+0.8	-1.7	+3.0	+40	+75	+95	+102	+16	+1.2	-2.0	+53	+3.2	+0.2	+0.1	+1.0	+0.1	+80	+43	+0
Top 70%	+1.8	+0.4	-1.5	+3.2	+39	+74	+93	+100	+16	+1.1	-1.9	+52	+3.1	+0.1	+0.0	+1.0	+0.1	+77	+41	+0
Top 75%	+1.3	-0.1	-1.3	+3.3	+39	+72	+91	+97	+16	+1.0	-1.8	+51	+2.9	+0.0	-0.2	+0.9	+0.1	+72	+40	+0
Top 80%	+0.7	-0.6	-1.1	+3.5	+37	+70	+88	+93	+15	+0.9	-1.6	+49	+2.8	-0.1	-0.3	+0.8	+0.0	+68	+38	+0
Top 85%	-0.1	-1.3	-0.8	+3.8	+36	+68	+85	+89	+15	+0.7	-1.4	+48	+2.6	-0.3	-0.5	+0.7	+0.0	+63	+36	+0
Top 90%	-1.2	-2.2	-0.6	+4.0	+34	+64	+81	+85	+14	+0.6	-1.2	+45	+2.4	-0.4	-0.7	+0.5	-0.1	+57	+34	-1
Top 95%	-3.1	-3.4	-0.2	+4.4	+32	+59	+74	+77	+13	+0.2	-0.8	+42	+2.0	-0.6	-1.0	+0.2	-0.2	+49	+30	-7
Top 99%	-6.8	-6.2	+0.7	+5.4	+26	+51	+63	+65	+12	-0.5	-0.2	+36	+1.0	-1.2	-1.7	-0.4	-0.4	+33	+22	-15
Low Value	-12.1	-9.7	+2.7	+6.5	+17	+38	+49	+48	+8	-1.4	+0.6	+24	+0.2	-2.2	-3.0	-2.4	-0.9	+9	+13	-23

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We're here for the good of the country.

FMG
Advice & Insurance

What is FMG Premier Bull Insurance?

FMG provides automatic insurance for all bulls auctioned at an FMG Premier Bull Sale up to the value of \$50,000 for 14 days at no cost to the purchaser.

For any bull purchased over \$50,000 talk to an FMG representative.

What is the length of cover?

You will automatically be insured for the specified bull for 14 days. You also have the option to extend the length of insurance to 12 months. Simply tick the "Extend your Premier Bull Insurance" option on the Purchaser Slip. The specified bull is then insured for the remaining period of 12 months at **7.6%** of the purchase price (the sum insured for the bull). If you would like to discuss an alternative timeframe, please have a chat with your local FMG representative.

You don't have to pay today, FMG will invoice you for this additional cover.

What are the benefits?

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

What will FMG pay?

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

Bull Purchaser Instruction and FMG Insurance Slip

FMG
Advice & Insurance

Please complete this slip and hand to the Booking Clerk before leaving the sale. This slip **MUST** be fully completed to be eligible for the 14 days free Premier Bull Insurance.

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

Purchaser/Agent full name:

Buyer No:

FMG Client Account Number:

Purchaser's full name:

Purchaser's DOB: / /

Purchaser's email:

Purchaser's phone:

Farm/business name:

Purchaser's postal address:

Post code:

NAIT No.:

Delivery address:

Stock firm to be charged:

Lot:	Tag:	\$	Breed:	DOB:	Transport instructions:

Period of FMG Insurance

☐ Tick here to extend your Bull Insurance to 12 months @ 7.6% of the purchase price of your bull. This will extend the cover beyond the initial 14 days free cover for the remaining period of 12 months.

If you do not wish to be contacted by FMG in the future to discuss other products and services please tick here: ☐

I acknowledge and agree for my personal information contained in this Purchaser Instruction and Insurance Slip to be shared between the parties involved in this bull sale, including but not limited to the vendor or their representatives, livestock agencies, transport operators and FMG. The information is shared for the purpose of completing the sale and purchase of the bull, including insurance with FMG.

NO VERBAL
INSTRUCTIONS
WILL BE ACCEPTED

Signature of Purchaser or Agent:

Date: / /

Disclaimer

Please note this is only a summary of the product and is subject to our specific product documentation. For full details, you should refer to the policy document. You can get these documents, and any other information you need, from your FMG representative, by calling us or visiting: fmg.co.nz/livestockpolicy

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

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

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

PGW's Monthly Account Terms of Trade also apply to the extent deemed relevant by PGW. The current versions of PGW's Monthly Account Terms of Trade are also available online at:

www.pggwrightson.co.nz/Our-Company/Terms-and-Conditions
or in hardcopy on request.

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

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All intending purchasers must register online at www.bidr.co.nz prior to the sale.

bidr®'s Conditions of Sale and Terms of Use apply. These terms can be inspected at <https://bidr.co.nz/content/user-terms-conditions>

PGW's Monthly Account Terms of Trade also apply to the extent deemed relevant by PGW. The current versions of PGW's Monthly Account Terms of Trade are also available online at:

www.pggwrightson.co.nz/Our-Company/Terms-and-Conditions
or in hardcopy on request.

On behalf of the vendor, PGW will pay a purchasing rebate of 5% of the purchase price excluding GST, plus GST, to livestock agents with a PGW Monthly Account that are also Accredited Agencies on bidr® where the buyer has registered on bidr® under that Accredited Agency.

CARING FOR YOUR NEW BULL.

Buying a bull, is an investment, to help improve the quality and profitability of your herd for many years to come.

To get the most from your new bull it pays to look after him well. When he arrives home, have a few quiet steers or cows for him to run with. The bulls have just been taken out of their group. Even normally quiet bulls can get agitated and may take a while to adjust. Talk to them quietly, handle them quietly, no dogs, give them room to move as everything is new. Make sure he has a water trough available as RUAVIEW bulls have had only trough water-NOT dam water. Feed a bit of hay for a few days for the bull to get accustomed to you, your bike, and your dogs.

It is very advisable to continue with annual inoculation of the bulls initial vaccination programme. This refers to 7 n 1, and BVD.

Feed your bull well. A worm drench 8 weeks prior to mating and immediately after mating can be very beneficial in their first year.

RUAVIEW bulls are used to being handled by motorbikes, as we do not have dogs. All our fences are electric.

SIGNIFICANT CHANGES TO SIMMENTAL EBV's

Simmental EBV's have changed significantly this year, due to most Simmental Australia Breeders moving away from ABRI recording system. Simmental New Zealand is in the process of changing to a new system called Helical which is New Zealand Based, and so EBV's will change again next year.

We would both like to thank you for attending our bull sale, either in person or on line, and your trust and belief in our breeding programmes.

We would also like to thank Ruapehu Vet Services, for the use of their mobile BBQ and their support throughout the year.

We would also like to thank Tod Barrell from Alleva for his support each year at our Bull Sale.

**Kind regards
John & Helen Hammond**

This sale will be hosted by bidr* (bidr.co.nz) as a HYBRID ON-FARM auction, with online bidding and a live-stream available for online purchasers.

All intending online purchasers must register with bidr* using an account held with one of the bidr* partner agencies in advance of the sale date.

The bidr* team is available to assist intending purchasers with signing up and registering - please call 0800 TO BIDR (0800 86 2437), or email enquiries@bidr.co.nz for assistance at any point.

Alternatively, contact your local bidr* representative:

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Bruno Santos
027 221 8276

UPPER SOUTH ISLAND

McKenzie Alfeld
027 341 8066

LOWER NORTH ISLAND

Aimee Flynn
027 282 1710

LOWER SOUTH ISLAND

Sam Murphy
027 243 2736

SALES COORDINATOR

Olivia Manley
027 348 6354

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STATE HIGHWAY 4



Raetihi



3kms

Sale Rapid Number 801

8kms



OHAKUNE

STATE HIGHWAY 49



To Taihape



Waiouru

To Taupo
Via Desert Rd

To Wanganui
Via Parapara