

BrewerBeef

BLACK SIMMENTALS & ANGUS HYBRIDS



9th Annual Sale

February 16th 2024 - 12pm

28 Black Simmental & SimAngus Bulls

18 Angus Bulls 1 Red Simmental Bull

Inspections from 9am

401 Soldier Settlers Rd, Tallangatta Valley, Vic

David & Tara Brewer

Mob: 0419275686, 0419600527

Email: brewerbeef@yahoo.com

www.brewerbeef.com.au or find us on Facebook



LIVESTOCK • REAL ESTATE • MERCHANDISE

Leigh McEvoy

Ph: 0428 225 748

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Stud Stock

Michael Glasser

Ph: 0403 526 702

Ryan Bajada

Ph: 0435 411 536

Albury

Brett Shea

Ph: 0428 691 489

Oliver Mason

Ph: 0409 295 826

Welcome,

Brewerbeef, is proud to offer this year's draft of bulls at our 9th annual sale.

We are excited to present our third line of angus bulls in our sale under Henry's Koetong Angus banner, this year's draft of Angus bulls are mostly out of cows from the Cheltenham Park herd that we purchased in 2021 they all ooze depth and softness.

The steer brothers to these Angus bulls averaged over 400kg carcase weight off grass with milk teeth at 20mths old. Giving you a great indication of what the bloodlines are capable of.

We are located in beautiful North East Victoria across 3000 acres at Tallangatta Valley and Koetong. Our combined family operations run 900 stud Simmental and Angus females and commercial SimAngus females. We are invested in breeding seedstock that perform under commercial conditions and find the best way to benchmark that is have the commercial herd run alongside the studs.

Our focus is breeding bulls to produce grower cattle to go into grass fed markets, we concentrate on growth, as our clients will attest to the weight for age of BrewerBeef blood cattle are exceeding expectations. Our other focus is increasing fat and IMF in our cattle to guarantee your progeny finish better and earlier. Lastly our strict focus on structure and temperament, will guarantee longevity of your bulls.

We look forward to presenting our 9th sale draft and assisting you to maximise your profits on February 16th, 2024.

David, Tara, Austin & Henry Brewer



Sale Details

LOCATION: 401 Soldier Settlers Rd, Tallangatta VIC

- From Tallangatta, head towards Corryong for 13k turn right into Tallangatta Creek Rd, in 3.3k right into Soldier Settlers Rd. 'Lynn Ridge' is 1.1k, 1st driveway on right. BrewerBeef signs are located on each turn.

SALE DAY SAFETY: All the sale bulls have been screened for temperament and are quiet to handle under normal circumstances. However, there are inherent risks associated with handling cattle.

Visitors Enter the cattle pens at their own risk.

Children must NOT enter the yards.

People entering the pens are at risk of injury. Be especially alert for bulls fighting.

We do not expect the bulls to be aggressive with people, but sale day places extraordinary pressure on them as they experience an entirely foreign environment.

Remember the quietest bull is in fact an unpredictable animal.

Please do not crowd the bulls or loiter inside the pens.

Safety Disclaimer: The owners, employees and representatives of BrewerBeef accept no liability for any accidents that may occur at the BrewerBeef sale complex.

SELLING SYSTEM:

Sale of animals will be conducted under the Open Cry System via video auction and interfaced with Auctions Plus. All animals are sold exclusive of GST.

PHONE BIDDING: Phone bidding can be arranged prior to the sale by contacting Leigh McEvoy – Corcoran Parker on **0428 225 748**

HEALTH: All bulls have been vaccinated with Pestigard®, Vibrovax® and Ultravac® 7in1. They have been drenched with Cydectin. All have been pestivirus tested Negative. Walwa Vet Clinic has assessed each bull for reproductive soundness, and structural soundness. Bulls are from a JBAS6 property. semen analysis

INSURANCE: We strongly recommend you insure all animals purchased against injury and death.

DELIVERY: Free Delivery within 200km of Tallangatta. Stock awaiting delivery will be held free of charge for up to 14 days of the sale at the buyer's risk. Please complete your delivery instructions and arrange transport with David at the conclusion of the sale.

CATERING: Lunch and refreshments will be available.

ACCOMMODATION: There is a motel, caravan park and 2 Pubs in Tallangatta that offer accommodation or Albury – Wodonga is a 40 min drive from the sale barn.

GUARANTEE: We always provided full replacement guarantee against fertility and genetic faults. It is important that we are contacted as soon as possible to rectify any problem.

Disclaimer: All reasonable care has been taken by the vendor to ensure that the information provided in this catalogue is correct at the time of publication. However, neither the vendor, selling agents or publisher make no other representations about the accuracy, reliability or completeness of any information provided in this catalogue and do not assume any responsibility for the use or interpretation on the information included in this catalogue.

NOTICE TO ALL AGENTS & BUYERS

SALE REBATES

1. A rebate of **4%** will be paid to all agents who introduce their client in writing AND attend this sale with or on behalf of their client(s) and settle within 7 days.

Agent introductions to Leigh McEvoy – Corcoran Parker on 0428 225 748
lmcevoy@corcoranparker.com.au or brewerbeef@yahoo.com

Caring for your new bull

On arrival at their new home, it is important that you have a suitable mob of animals to greet the bull to minimise the bull's stress. Remember they are leaving the security of a large mob, they have never been alone and will be arriving in unfamiliar surroundings. Steers or pregnant cows would be suitable, certainly not other bulls.

At BrewerBeef, we handle our cattle quietly and strongly subscribe to calm cattle handling methods, we always give our cattle respect, and our cattle respect us.

They are used to being handled using ATV/side by side vehicles, The bulls have never been handled by dogs or horses. Gradually introduce them to dogs or horses with your existing cattle so they are not spooked by the new situation.

Handle your new bull quietly, confidently and with respect and he'll settle into his new home well and will be easy to handle whenever the need arises.

Our temperament guarantee will NOT apply to bulls who have not been handled within these guidelines or to bulls delivered where there are not any quiet cattle to go straight into.





How to Register and Bid on AuctionsPlus

- 1 Go to www.auctionsplus.com.au to register at least 48 hours before the sale.
- 2 Select “**Sign Up**” in the top right hand corner.
- 3 Fill out your name, mobile number, email address and create a password.
- 4 Go to your emails and confirm the account.
- 5 Return to AuctionsPlus and log in.
- 6 Select “**Dashboard**” and then select “**Request Approval to Buy**”.
- 7 Fill in buyer details and once completed go back to Dashboard.
- 8 Complete buyer induction module (approx. 30 minutes).
- 9 AuctionsPlus will email you to let you know that your account has been approved.
- 10 Log in on sale day and connect to auction.
- 11 Bid using the two-step process – unlock the bid button and bid at that price.
- 12 If you are successful, the selling agent will contact you post sale to organise delivery and payment.

For more information please contact us on:

Phone: (02) 9262 4222
Email: info@auctionsplus.com.au

Beef Class Structural Assessment System

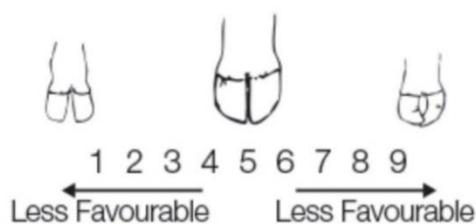
Brewer Beef sale bulls were assessed by **Liam Cardile** of BEEFXCEL.

How to Use the Beef Class Structural Assessment System

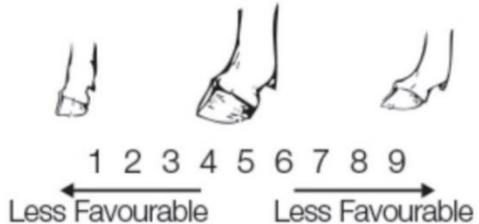
The Beef Class Structural Assessment System uses a 1-9 scoring system

- A score of **5** is ideal (Note: Temperament Score of 1 is preferable)
- A score of **4 or 6** shows slight variation from ideal, but this includes most animals. An animal scoring 4 or 6 would be acceptable in any breeding program
- A score of **3 or 7** shows greater variation but would be acceptable in most commercial programs. However, seedstock producers should be vigilant and understand that this score indicates greater variation from ideal
- A score of **2 or 8** are low scoring animals and should be looked at closely before purchasing
- A score of **1 or 9** should not be catalogued and are considered culs.

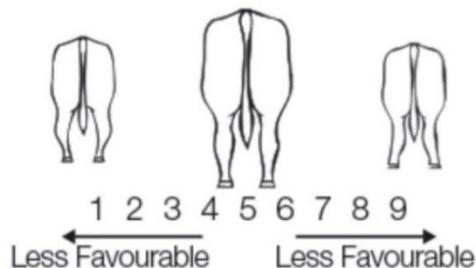
Claw Set



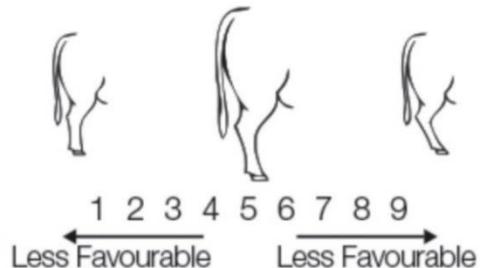
Front and Rear Foot Angle



Rear Leg Hind View



Rear Leg Side View



Wodonga

85 Hume Street (PO Box 902)

Wodonga VIC 3690

Ph: 02 6055 388

Kevin Corcoran 0428 695 615 David Meehan 0418 628 945
Leigh McEvoy 0428 225 748 Bo Helwig 0413 305 815
Gerard Parker 0428 293 890 Jackson Meehan 0438 168 377
Jed Cardwell 0418 612 887 Campbell Booth 0409 652 371
Katie Lewis 0408 084 788 Tim Hayes 0475 888 511

Mansfield

217 Mt. Buller Road

Mansfield VIC 3722

Ph: 03 5775 2542

Daniel Craddock 0417 522 946 Matt Birch 0438 810 333
Stephen Purcell 0408 576 194 Fraser Cameron 0428 671 448

Wangaratta

Justin Keane 0427 927 500 Gordon Perkins 0439 662 030
Reiley Murtagh 0455 550 625 Tim Donald 0429 707 248
Harris Doodewaard 0408 851 333 Brady Purcell 0437 611 615

Corowa

Clynton Rixon 0427 690 653 Robbie Cameron 0427 759 327

Corryong

Nick Houston 0427 111 453



CP corcoran parker

LIVESTOCK • REAL ESTATE • MERCHANDISE

Corcoran Parker for all your Livestock and Real Estate needs.
Corcoran Parker offers a comprehensive range of livestock, rural property marketing and rural supply services.

TACE analyses are conducted by the Agricultural Business Research Institute (ABRI), using software developed by the Animal Genetics and Breeding Unit (AGBU), a joint institute of NSW Agriculture and the University of New England. Ongoing BREEDPLAN research and development is supported by Meat and Livestock Australia.

TACE includes pedigree, performance and genomic information from the Angus Australia and New Zealand Angus Association databases to evaluate the genetics of animals across Australia and New Zealand.

What is an EBV?

An animal's breeding value can be defined as its genetic merit for each trait. While it is not possible to determine an animal's true breeding value, it is possible to estimate it. These estimates of an animal's true breeding value are called EBVs (Estimated Breeding Values).

TACE EBVs are expressed as the difference between an individual animal's genetics and a historical genetic level (i.e. group of animals) within the TACE genetic evaluation, and are reported in the units in which the measurements are taken.

EBVs are calculated for a range of traits within TACE, covering calving ease, growth, fertility, maternal performance, carcass merit, feed efficiency, temperament and structural soundness.

Using EBVs to Benchmark an Animal's Genetics With the Breed

TACE EBVs can be used to benchmark an animal's genetics relative to the genetics of other Angus or Angus influenced animals in Australia and New Zealand.

To benchmark an animal's genetics relative to other Angus animals, an animal's EBV can be compared to:

- * the breed average EBV
- * the percentile table

The current breed average and percentile table for each EBV can be found on the Angus Australia website, or they are normally listed in most TACE reports, sale and semen catalogues.

Using EBVs to Compare the Genetics of Two Animals

TACE EBVs can be used to estimate the expected difference in the genetics of two animals, with the expected difference equating to half the difference in the EBVs of the animals, all other things being equal (e.g. they are joined to the same animal/s).

For example, a bull with an IMF EBV of +3.0 would be expected to produce progeny with on average, 1% more intramuscular fat in a 400 kg carcass than a bull with a IMF EBV of +1.0 (i.e. 2% difference between the sire's EBVs, then halved as the sire only contributes half of the genetics).

Importantly, TACE EBVs can only be used to estimate the difference in the genetics of two animals who both have TACE EBVs. TACE EBVs are not directly comparable with BREEDPLAN EBVs calculated in other genetic evaluations.

Considering Accuracy

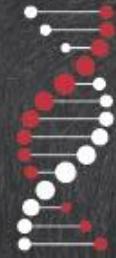
An accuracy value is published in association with each EBV, which is usually displayed as a percentage value immediately below the EBV.

The accuracy value provides an indication of the reliability of the EBV in estimating the animal's genetics (or true breeding value), and is an indication of the amount of information that has been used in the calculation of the EBV.

TACE EBVs with accuracy values below 50% should be considered as preliminary or of low accuracy, 50-74% as of medium accuracy, 75-90% of medium to high accuracy, and 90% or greater as high accuracy.

- A brief guide to -

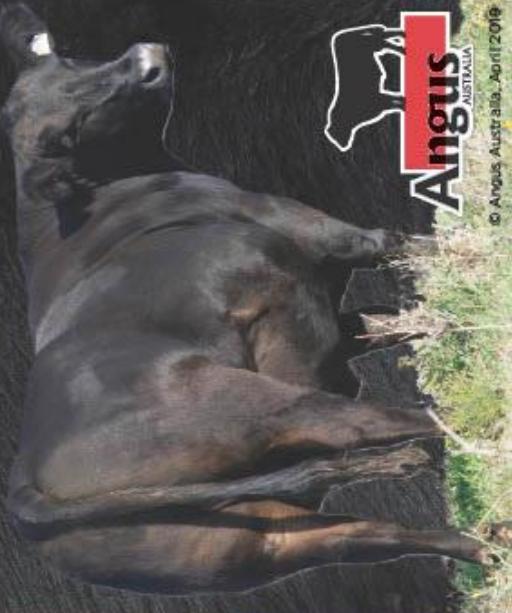
TACE



TransAsman Angus Cattle Evaluation

TACE is the genetic evaluation program adopted by Angus Australia for Angus and Angus influenced beef cattle.

TACE uses Best Linear Unbiased Prediction (BLUP) technology to produce Estimated Breeding Values (EBVs) of recorded cattle for a range of important production traits.



For further information, please contact staff at:
02 6773 4600 | office@angusaustralia.com.au
www.angusaustralia.com.au

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STRUCTURE			
		Front Feet Angle	%
		Genetic differences between animals in desirable front feet angle (strength of pastern, depth of heel).	Higher EBVs indicate more desirable structure.
		Genetic differences between animals in desirable front feet claw set structure (snape and evenness of claw).	Higher EBVs indicate more desirable structure.
		Genetic differences between animals in desirable front feet angle (strength of pastern and evenness of claw).	Higher EBVs indicate more desirable structure.
		Rear Feet Angle	%
		Genetic differences between animals in desirable rear feet angle (strength of pastern, depth of heel).	Higher EBVs indicate more desirable structure.
		Rear Leg Hind View	%
		Genetic differences between animals in desirable rear leg structure when viewed from behind.	Higher EBVs indicate more desirable structure.
		Rear Leg Side View	%
		Genetic differences between animals in desirable rear leg structure when viewed from the side.	Higher EBVs indicate more desirable structure.
SELECTION INDEXES			
		Higher differences between animals in net profitability per cow joined in a typical commercial self-replacing herd using Angus bulls. This selection Index is not specific to particular production systems or market end-point, but identifies animals that will improve overall profitability in the majority of commercial grass and grain finishing beef production systems.	Higher selection index values indicate greater profitability.
		Angus Breeding Index	\$
		Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcass.	Higher EBVs indicate more fat.
		Rump Fat	mm
		Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcass.	Higher EBVs indicate more fat.
		Rib Fat	mm
		Genetic differences between animals in eye muscle area at the 12/13th rib site in a 400 kg carcass.	Higher EBVs indicate larger eye muscle area.
		Eye Muscle Area	cm²
		Genetic differences between animals in eye muscle area at the 12/13th rib site in a 400 kg carcass.	Higher EBVs indicate larger eye muscle area.
		Carcass Weight	kg
		Genetic differences between animals in hot standard carcass weight at 750 days of age.	Higher EBVs indicate heavier carcass weight.
		Calving Ease Daughters	%
		Genetic differences in the ability of a sire's daughters to calve unassisted at 2 years of age.	Higher EBVs indicate fewer calving difficulties in 2 year old heifers.
		Gestation Length	days
		Genetic differences between animals in the length of time from the date of conception to the birth of the calf.	Lower EBVs indicate shorter gestation length.
		Birth Weight	kg
		Genetic differences between animals in calf weight at birth.	Lower EBVs indicate lighter birth weight.
GROWTH			
		Higher EBVs indicate heavier live weight.	Higher EBVs indicate heavier live weight.
		Retail Beef Yield	%
		Genetic differences between animals in boned out saleable meat from a 400 kg carcass.	Higher EBVs indicate higher yield.
		Intramuscular Fat	%
		Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcass.	Higher EBVs indicate more intramuscular fat.
		200 Day Growth	kg
		Genetic differences between animals in live weight at 200 days of age due to genetics for growth.	Higher EBVs indicate heavier live weight.
		400 Day Weight	kg
		Genetic differences between animals in live weight at 400 days of age.	Higher EBVs indicate heavier live weight.
		600 Day Weight	kg
		Genetic differences between animals in live weight at 600 days of age.	Higher EBVs indicate heavier live weight.
		Mature Cow Weight	kg
		Genetic differences between animals in live weight of cows at 5 years of age.	Higher EBVs indicate heavier mature weight.
		Milk	kg
		Genetic differences between animals in live weight at 200 days of age due to the maternal contribution of its dam.	Higher EBVs indicate heavier live weight.
FERTILITY			
		Lower EBVs indicate shorter time to calving.	Lower EBVs indicate shorter time to calving.
		Days to Calving	days
		Genetic differences between animals in the time from the start of the joining period (i.e. when the female is introduced to a bull) until subsequent calving.	Lower EBVs indicate shorter time to calving.
		Scrotal Size	cm
		Genetic differences between animals in scrotal circumference at 400 days of age.	Higher EBVs indicate larger scrotal circumference.
FEED EFFICIENCY			
		Net Feed Intake (Feedlot)	kg/day
		Genetic differences between animals in feed intake at a standard weight and rate of weight gain when animals are in a feed-lot finishing phase.	Genetic differences between animals in feed intake at a standard weight and rate of weight gain when animals are in a feed-lot finishing phase.
TEMPERAMENT			
		Dociity	%
		Genetic differences between animals in temperament.	Higher EBVs indicate better temperament.
HEAVY GRASS INDEX			
		Heavy Grass Index	\$
		Genetic differences between animals in net profitability per cow joined in a commercial self-replacing herd targeting pasture grown steers with a 200 day finishing period for the grain fed, high quality, marbled markets.	Genetic differences between animals in net profitability per cow joined in a commercial self-replacing herd targeting pasture grown steers with a 200 day finishing period for the grain fed, high quality, marbled markets.
		Heavy Grass Index	\$
		Genetic differences between animals in net profitability per cow joined in a commercial self-replacing herd targeting pasture finshed steers.	Genetic differences between animals in net profitability per cow joined in a commercial self-replacing herd targeting pasture finshed steers.

TransTasman Angus Cattle Evaluation - January 2024 Reference Tables



BREED AVERAGE EBVs

Calving Ease CEDEr	CDEtes	Birth		Growth		Fertility		Carcase		Other		Structure		Selection Indexes										
		CE	BN	20	40	80	MCEW	MKE	SS	DTC	CNT	EMA	RIB	PS	REY	IMF	NFL-F	DOC	Claw	Angle	Log	SA	SA-L	
Bird Avg	+1.9	+2.8	-4.4	+3.9	+5.1	+9.2	+11.9	+10.1	+17	+2.2	-4.5	-0.7	+6.6	+0.0	-0.3	+0.5	+2.4	+0.23	+2.1	+0.85	+0.97	+1.03	+2.02	+3.47

* Breed average represents the average EBV of all 2022 drop Australian Angus and Angus-influenced seedstock animals analysed in the January 2024 TransTasman Angus Cattle Evaluation.

PERCENTILE BANDS TABLE

% Band	Calving Ease CEDEr	Birth CDEtes	Growth CE	Growth BN	Growth 20	Growth 40	Growth 80	MCEW	MKE	SS	DTC	CNT	EMA	RIB	PS	REY	IMF	NFL-F	DOC	Claw	Angle	Log	SA	SA-L
1%	+10.3	+10.0	-10.4	-0.4	+70	+123	+163	+229	+5.1	-8.8	+100	+14.9	+4.3	+5.3	+2.1	+6.1	-0.62	-4.4	+0.42	+0.60	+0.74	+2.80	+4.45	
5%	+8.5	+8.3	-8.5	+1.0	+64	+113	+148	+142	+4.1	-7.5	+89	+12.3	+2.9	+3.5	+1.5	+4.9	-0.35	-3.7	+0.54	+0.72	+0.82	+2.58	+4.24	
10%	+7.3	+7.3	-7.6	+1.7	+61	+108	+141	+132	+3.6	-6.8	+84	+10.9	+2.2	+2.5	+1.3	+4.3	-0.22	-3.3	+0.62	+0.76	+0.88	+2.46	+4.08	
15%	+6.5	+6.6	-7.0	+2.2	+59	+105	+137	+126	+3.3	-6.4	+81	+10.0	+1.7	+2.0	+1.1	+3.9	-0.13	-3.0	+0.66	+0.80	+0.90	+2.38	+3.97	
20%	+5.8	+6.0	-6.5	+2.5	+57	+102	+133	+121	+3.1	-6.0	+78	+9.3	+1.4	+1.5	+1.0	+3.6	-0.07	-2.8	+0.68	+0.84	+0.92	+2.32	+3.89	
25%	+5.2	+5.5	-6.1	+2.8	+50	+100	+130	+117	+2.9	-5.7	+70	+8.7	+1.1	+1.9	+0.9	+3.3	-0.01	-2.7	+0.72	+0.86	+0.94	+2.26	+3.81	
30%	+4.6	+5.0	-5.7	+3.1	+45	+95	+128	+113	+19	-5.5	+74	+8.2	+0.8	+0.8	+3.1	+0.04	+2.5	+0.74	+0.88	+0.96	+2.21	+3.75		
35%	+4.1	+4.5	-5.4	+3.3	+43	+94	+125	+110	+19	-5.3	+72	+7.7	+0.6	+0.5	+0.7	+0.7	+0.09	+2.4	+0.78	+0.86	+0.98	+2.17	+3.68	
40%	+3.6	+4.1	-5.0	+3.5	+43	+95	+123	+107	+18	-5.0	+70	+7.3	+0.4	+0.2	+0.7	+0.7	+0.13	+2.3	+0.80	+0.92	+1.00	+2.13	+3.63	
45%	+3.0	+3.6	-4.7	+3.7	+42	+93	+121	+104	+18	-4.8	+69	+6.9	+0.2	-0.1	+0.6	+2.4	+0.17	+2.2	+0.82	+0.94	+1.00	+2.09	+3.57	
50%	+2.5	+3.2	-4.4	+3.9	+45	+92	+119	+101	+17	-4.2	+67	+6.5	-0.1	-0.3	+0.5	+2.3	+0.22	+2.0	+0.84	+0.96	+1.02	+2.05	+3.51	
55%	+2.0	+2.7	-4.1	+4.1	+45	+90	+98	+86	+16	-4.0	+64	+6.1	-0.3	-0.6	+0.4	+2.1	+0.26	+1.9	+0.86	+0.98	+1.04	+2.00	+3.45	
60%	+1.4	+2.2	-3.8	+4.4	+44	+88	+94	+81	+14	-3.9	+64	+5.7	-0.5	-0.9	+0.3	+1.9	+0.30	+1.8	+0.88	+1.00	+1.06	+1.96	+3.39	
65%	+0.8	+1.7	-3.5	+4.6	+45	+87	+92	+82	+15	-3.8	+62	+5.3	-0.7	-1.1	+0.3	+1.7	+0.35	+1.7	+0.92	+1.02	+1.08	+1.91	+3.32	
70%	+0.1	+1.2	-3.2	+4.8	+47	+85	+90	+80	+16	-3.8	+61	+4.8	-0.9	-1.4	+0.2	+1.5	+0.40	+1.6	+0.94	+1.06	+1.08	+1.86	+3.25	
75%	-0.7	+0.5	-2.8	+5.1	+45	+83	+85	+74	+14	-3.6	+59	+4.4	-1.1	-1.7	+0.1	+1.3	+0.46	+1.4	+0.96	+1.08	+1.10	+1.80	+3.16	
80%	-1.6	-0.2	-2.4	+5.4	+44	+81	+74	+61	+13	-3.3	+56	+3.9	-1.4	-2.1	+0.0	+1.1	+0.52	+1.3	+1.00	+1.10	+1.12	+1.73	+3.07	
85%	-2.7	-1.1	-1.9	+5.7	+42	+79	+70	+51	+12	-3.0	+54	+3.2	-1.7	-2.5	-0.2	+0.9	+0.59	+1.1	+1.04	+1.14	+1.16	+1.65	+2.95	
90%	-4.2	-2.3	-1.3	+6.1	+40	+75	+66	+49	+11	-2.5	+50	+2.4	-2.1	-3.1	-0.4	+0.6	+0.69	+9	+1.08	+1.18	+1.18	+1.55	+2.79	
95%	-6.6	-4.2	-0.3	+6.8	+37	+60	+49	+40	-0.4	-1.7	+45	+1.2	-0.6	-4.0	-0.6	+0.1	+1.16	+1.26	-0.8	+1.34	+1.40	+1.34	+2.54	
99%	-12.1	-8.5	+1.7	+8.2	+30	+46	+34	+24	+74	-0.4	-0.4	-1.4	-4.2	-5.8	-1.2	-0.8	+1.32	+1.40	-1	+1.34	+1.40	+1.34	+2.03	

* The percentile bands represent the distribution of EBVs across the 2022 drop Australian Angus and Angus-influenced seedstock animals analysed in the January 2024 TransTasman Angus Cattle Evaluation.



Simmental

AUSTRALIA

Quick Reference to IGS Simmental EPD's and \$ Indexes

Expected Progeny Differences (EPD): EPD are the most accurate and effective tool available for comparing genetic levels. In using EPD, the difference between two sires' EPD represents the unit difference expected in the performance of their progeny. For example, if sires A and B have EPD of +10 and -5, a 15-unit difference would be expected in their progeny (moving from -5 to +10 yields 15 units). Key to using EPD is knowing what units they are expressed in. For example, if the above case referred to weaning weight EPD, A would be expected to sire 15-pounds more weaning weight than B. If calving ease were the trait, A would be expected to sire 15-percent more unassisted births in first-calf heifers; in other words, if B sired 30 assists in a group of 100 heifers, we'd expect A to require 15 assists. A percentile-ranking chart is required to determine where a bull's EPD rank him relative to other bulls in the breed.

Listed below are the units EPD are expressed in:

Birth Weight (BW): Pounds of birth weight.

Calving Ease (CE): Reported as the percentage of extra unassisted births in first calving heifers, relative to the average. CE-D is relative to the direct Calving Ease of the animal. Higher values are more favourable.

Carcass Weight (CW): Reported as pounds of Carcase Weight relative to the average.

Fat (Fat): Inches of backfat. Higher values are usually more favourable

Maternal Calving Ease (MCE): Percent of unassisted births in first-calving daughters. CE-M is relative to the Calving Ease of the daughters of the animal. Higher values are more favourable.

Milk (MLK): Pounds of weaning weight due to milk. Values are relative to the environment of the production system. Low input environments should be very conscious of introducing too much milk due to the increased nutrient requirements that it can place on cows.

Marbling (MRB): Marbling score. Reported as the differences in actual carcase marble scores relative to the average. This is different to IMF% which is used as an indicator trait in Marble score. Higher values are more favourable.

Maternal Weaning Weight (MWW): Pounds of weaning weight due to milk and growth.

Ribeye Area (REA): Square inches of ribeye. Higher values are usually more favourable.

Stayability (STAY): Percent of daughters remaining in the cowherd at 6 years of age. Stayability is a measure of reproductive longevity. Higher values are more favourable.

Weaning Weight (WW): Pounds of weaning weight. Higher values are usually more favourable.

Yearling Weight (YW): Pounds of yearling weight. Higher values are usually more favourable.

Yield Grade (YG): Yield grade score. Lower values are usually more favourable, however because of the negative correlations between fat and yield it is important to maintain some balance in the selection.

All-Purpose Index (API): Dollars per cow exposed under an all-purpose-sire scenario. **All-Purpose Index (API):** Evaluates sires for use on the entire cow herd (bred to both Angus first-calf heifers and mature cows) with the portion of their daughters required to maintain herd size retained and the remaining heifers and steers put on feed and sold grade and yield.

Terminal Index (TI): Dollars per cow exposed under a terminal-sire scenario. **Terminal Index (TI):** Evaluates sire for use on mature Angus cows with all offspring put on feed and sold grade and yield. Using API and TI: First, determine which index to use; if you're keeping replacements use API, if not, TI. Then, just as with EPD, zero in on the unit difference between bulls. (As described above, index units are in dollars per cow exposed.) The difference can be used to determine how much a bull is worth compared to another. Or, put another way, how much you can pay for one bull compared to another. For example, when buying an all-purpose-type sire, you can quickly figure a bull scoring +100 for API is worth an extra \$6,000 over a +50 bull if both are exposed to 30 cows over 4 years (\$50 diff. x 30 hd. x 4 yr. = \$6,000). A percentile-ranking chart is required to determine where a bull's index value ranks him relative to other bulls in the breed

Black, Red, SimAngus and SPR Register Breed Average

	CED	BW	WW	YW	MILK	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	9.98	2.34	76.81	116.57	23.07	5.51	61.43	15.13	12.27	29.29	0.82	-0.08	0.07	-0.39	123.13	74.71	61.42	56.85

Black Simmental Reference Sires

Born: 30/08/2018

Sylvandale Reality P108 (P) (B)



Sydney Trust 6228
Sydney Black Pearl 2006 - Angus

Sydney Anita 8611

Lancaster Ajax
Sylvandale Gwen F536 (B) (P) - Black Simmental
Brewers Gwen C076

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	CW	REA	FAT	MARB	YG	API	TI	
EPD	12.4	0.2	55.5	98.7	20.8	7	48.6	12.2	40.9	0.78	-0.043	0.38	-0.23	Index	134.79	73.6
Acc	0.14	0.28	0.23	0.25	0.11	0.1	0.15	0.1	0.16	0.13	0.09	0.1	0.11	%RK	30	60
%RK	30	20	100	85	60	30	95	85	15	60	15	10	90			

Lancaster Nimbus N303 (PP) (B)

Born: 29/06/2017

Dam of Nimbus N303

Triple C Singletary S3H (P) (B)
CCR Cowboy Cut 5048Z (PP) (B)
CCR MS 4045 Time 7322T(P)

Nichols Manifest T79 (P) (B)
Lancaster Strike J141 (PP) (B) (Pictured)
Lancaster C370 (P) (B)



	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	CW	REA	FAT	MARB	YG	API	TI	
EPD	9.1	4.1	100.5	160.8	23.6	7.7	73.9	14.9	40.3	0.93	-0.067	0.11	-0.34	Index	131.63	89.3
Acc	0.52	0.55	0.51	0.51	0.25	0.34	0.34	0.42	0.47	0.46	0.42	0.49	0.38	%RK	35	10
%RK	65	80	1	1	35	20	3	60	15	30	30	45	75			

Lancaster Photogenic P355 (P) (B)

Born: 06/07/2018

Dam of Photogenic P355

Triple C Singletary S3H (P) (B)
CCR Cowboy Cut 5048Z (PP) (B)
CCR MS 4045 Time 7322T(P)

GW Lucky Charm 665K (P) (B)
Lancaster Charm Maternal C324 (P) (B)
Lancaster Miss Maternal Z006(P) (B)



	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	CW	REA	FAT	MARB	YG	API	TI		
EPD	13.1	1.7	80	119.3	25.2	7.6	65.2	14.8	EPD	17.2	0.61	-0.092	0.13	-0.39	Index	131.94	80.62
Acc	0.31	0.38	0.31	0.31	0.26	0.27	0.28	0.26	Acc	0.28	0.27	0.27	0.29	0.24	%RK	35	25
%RK	25	40	40	40	20	20	25	60	%RK	90	85	70	40	55			

Reference Sires

Lancaster Enforcer K25 (P) (B) (AI)

Born: 14/5/2014



Lawsons Dinky Di Z191(P) - AA

Lancaster G-Force G45 (P) (B)

Lancaster Rose E087 (P) (B)

Lancaster F-Man F202 (P) (B)

Lancaster H376 (P) (B)

Lancaster Poppy E358 (P) (B)

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	CW	REA	FAT	MARB	YG	API	TI
EPD	21.5	-1.4	67.9	104.9	32.2	14.6	66.2	10.7	EPD	18.9	0.45	-0.087	0.43	-0.32	Index 141.28 81.71
Acc	0.64	0.79	0.72	0.73	0.39	0.45	0.5	0.38	Acc	0.59	0.54	0.5	0.59	0.45	%RK 20 25
%RK	1	10	80	75	2	1	20	95	%RK	85	100	60	5	75	

Lancaster Quarterback Q347 (P) (B)

Born: 14/6/2017



LANCASTER FIXIT F307 (P)(ET)(AI)(B)

LANCASTER HIGH PROFILE H338 (P)(B)

LANCASTER ERICA A329 (P)(ET)(AI)(B)

TRIPLE C SINGLETARY S3H (P)(B)

LANCASTER XSIM MISS CHARM H208 (P)(ET)(AI)(B)

GW MISS CHARM 645U

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API	TI
EPD	14.4	0.9	71.7	109.1	33.1	7.4	69	16.3	16.9	27.7	0.96	-0.089	0.28	-0.45	Index 143.84 81.73	
Acc	0.27	0.3	0.27	0.27	0.18	0.21	0.21	0.2	0.25	0.24	0.22	0.22	0.24	0.2	%RK 15 25	

Lancaster Breakout M161 (P) (B) (AI)

Born: 10/6/2016



GW Premium Beef 021TS (B)

GW BAR CK Breakout 667Z (P) (B)

GW Miss GPRD 038W

SRS Right-On 22R (P) (B)

Lancaster MISS Right-On H268 (P) (AI)

Lancaster D325 (P)

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API	TI
EPD	10.3	1.4	73.5	114.2	29.9	5.2	66.7	16.6	16.3	24.1	0.6	-0.083	0.31	-0.34	Index 140.27 81.61	
Acc	0.29	0.41	0.41	0.41	0.21	0.23	0.28	0.2	0.24	0.32	0.28	0.26	0.29	0.25	%RK 20 25	
%RK	50	35	65	55	4	60	20	40	10	70	85	55	15	70		

Angus Reference Sires

Born: 12/08/2017

CHELTENHAM PARK DOCKLANDS K3 PV

Sire: ARDROSSAN DIRECTION W109PV
Sire: KAROO W109 DIRECTION Z181SV
Dam: KAROO FLATS MADONNA V56#
Sire: CARABAR DOCKLANDS D62PV
Sire: BON VIEW NEW DESIGN 1407#
Dam: CARABAR BLACKCAP MARY B12PV
Dam: BOOROOMOOKA TRACY T4SV

Sire: HYLINE RIGHT TIME 338
Sire: HIDDEN VALLEY TIMEOUT A45SV
Dam: WOODHILL LASS 344-1178#
Dam: **STRATHEWEN TIMEOUT MITTAGONG E06PV**
Sire: VERMILION YELLOWSTONE#
Dam: STRATHEWEN J244 MITTAGONG C46PV
Dam: STRATHEWEN 1407 MITTAGONG A15PV

January 2024 TransTasman Angus Cattle Evaluation												
	Calving Ease				Growth					Fertility		Temp.
	CE Dir	CE Dtrs	GL	BW	200 D	400 D	600 D	MCW	Milk	DTC	Scrotal	Docility
EBV	+7.5	+0.4	-6.7	+3.9	+43	+85	+120	+91	+22	-5.4	+4.4	+20
Acc	76%	68%	85%	89%	86%	84%	85%	83%	79%	57%	81%	79%
Perc	9	76	18	48	85	70	48	66	16	31	3	52
	Carcass					Feed Efficiency	Structural			Selection Index		
	CW	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A-L
EBV	+50	+0.5	+0.2	+3.3	-0.6	+3.3	-0.13	+0.72	+0.90	+0.92	\$191	\$339
Acc	77%	75%	75%	76%	70%	79%	70%	72%	72%	69%	-	-
Perc	91	97	43	6	94	25	15	24	31	17	65	60

Born: 19/08/2017

AI PINI HOI D'FM N100 SV

Sire: COONAMBLE Z3PV
Sire: BANGADANG WESTERN EXPRESS E10SV
Dam: BANGADANG WILCOOLA Y7#
Sire: TEXAS HOLD 'EM H126PV
Sire: BUSHS GRAND DESIGN#
Dam: TEXAS UNDINE Z183PV
Dam: TXAS UNDINE X921#

Sire: CONNEALY ONWARD#
Sire: SITZ UPWARD 307RSV
Dam: SITZ HENRIETTA PRIDE 81M#
Dam: COONAMBLE G254SV
Sire: C A FUTURE DIRECTION 5321SV
Dam: COONAMBLE Z121PV
Dam: IMRAN ROSEBUD II U17#

Angus Bulls

Lot 1 KOETONG KEYSTONE S10

ANGUS

Born: 05/12/2021

Ident: RWV21S10

AMFU,CAFU,DDFU,NHFU

LANDFALL KEYSTONE K132

LANDFALL KEYSTONE N680

LANDFALL PRINCESS K748

RAFF MIDLAND Z204

JONDARYAN WILCOOLA F32

ARDROSSAN WILCOOLA A249

Beef Class Structural Assessment									
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp	
6	6	6	6	6	6	C+	4	1	

Expected Average Progeny Values

	CE	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	DTC	Scrotal	Docility
EBV	-1.8	+2.2	-4.6	+4.4	+52	+90	+122	+122	+9	-2.9	+1.2	+10
Acc	74%	65%	85%	87%	86%	85%	86%	83%	79%	55%	83%	79%
Perc	80	60	47	59	45	53	42	19	95	86	83	88
	CW	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A
EBV	+85	+4.9	-0.8	-1.9	+0.9	+1.1	-0.26	+0.68	+0.96	+1.24	\$157	\$297
Acc	77%	75%	76%	76%	70%	78%	67%	66%	65%	64%	-	-
Perc	9	69	68	76	28	81	8	20	50	96	88	84

Lot 2 KOETONG KNOCKOUT S52

ANGUS

Born: 01/10/2021

Ident: RWV21S52

AMFU,CAFU,DDFU,NHFU

KAROO KNOCKOUT K176

ALPINE KNOCKOUT Q075

ALPINE BLACKBIRD M055

STERITA PARK BLACK JACK J231

ALPINE EDWINA Q418

ALPINE EDWINA J239

Beef Class Structural Assessment									
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp	
6	6	6	6	6	5	C+	4	1	

Mid January 2024 TransTasman Angus Cattle Evaluation

	CE	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	DTC	Scrotal	Docility
EBV	+0.9	+2.1	-4.6	+3.5	+41	+79	+97	+82	+13	-4.7	+2.4	+23
Acc	55%	47%	66%	67%	69%	66%	67%	65%	60%	36%	64%	61%
Perc	64	61	47	39	90	85	89	80	82	48	39	39
	CW	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A-L
EBV	+48	+8.7	+0.4	+0.2	+1.2	+2.3	+0.39	-	-	-	\$195	\$322
Acc	58%	58%	59%	59%	53%	62%	50%	-	-	-	-	-
Perc	93	25	39	40	12	48	69	-	-	-	61	72

Traits Observed: CE,BWT,Scan(EMA,Rib,Rump,IMF)

Lot 3 KOETONG PABLO S53

ANGUS

Born: 29/09/2021

Ident: RWV21S53

AMFU,CAFU,DDFU,NHFU

TE MANIA LONGSHOT L107

ALPINE PABLOS PULSE P348

ALPINE BLACKBIRD M306

ALPINE MUZZA M245

ALPINE WILCOOLA Q271

ALPINE WILCOOLA M189

Beef Class Structural Assessment									
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp	
6	6	6	6	4	5	C+	4	1	

Mid January 2024 TransTasman Angus Cattle Evaluation

	CE	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	DTC	Scrotal	Docility
EBV	+5.6	+5.8	-3.0	+3.4	+51	+90	+112	+83	+17	-4.7	+1.3	+26
Acc	54%	44%	65%	68%	69%	67%	67%	65%	58%	34%	65%	61%
Perc	22	22	72	36	47	55	65	78	46	48	79	27
	CW	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A-L
EBV	+65	+6.2	+1.2	+2.2	-0.3	+1.9	+0.28	-	-	-	\$215	\$359
Acc	58%	57%	58%	59%	52%	61%	49%	-	-	-	-	-
Perc	57	53	22	13	88	59	58	-	-	-	38	44

Traits Observed: CE,BWT,Scan(EMA,Rib,Rump,IMF)

Lot 4 KOETONG DOCKLANDS S64

ANGUS

Born: 10/12/2021

Ident: RWV21S64

AMFU,CAFU,DDFU,NHFU

CARABAR DOCKLANDS D62

CHELTHAM PARK DOCKLANDS K3

STRATHWEN TIMEOUT MITTAGONG E06

CHELTHAM PARK BERKLEY J7

CHELTHAM PARK SUNBEAM N6

CHELTHAM PARK ADA SUNBEAM H3

Beef Class Structural Assessment

F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp
6	6	5	6	4	5	C+	4	1

Mid January 2024 TransTasman Angus Cattle Evaluation

	CE	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	DTC	Scrotal	Docility
EBV	+3.3	+2.6	-6.1	+5.0	+51	+94	+128	+113	+16	-5.6	+4.2	+18
Acc	56%	49%	66%	68%	69%	66%	67%	66%	59%	39%	63%	60%
Perc	42	56	24	73	49	44	29	31	57	27	5	63
	CW	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A-L
EBV	+62	+5.0	-0.7	+0.0	+0.8	+1.4	+0.06	-	-	-	\$204	\$365
Acc	60%	60%	61%	61%	55%	64%	54%	-	-	-	-	-
Perc	65	68	65	43	29	73	32	-	-	-	51	38

Traits Observed: BWT,Scan(EMA,Rib,Rump,IMF)

Lot 5 KOETONG DOCKLANDS S73

ANGUS

Born: 11/12/2021

Ident: RWV21S73

AMFU,CAFU,DDFU,NHFU

CARABAR DOCKLANDS D62

CHELTONHAM PARK DOCKLANDS K3

STRATHEWEN TIMEOUT MITTAGONG E06

LAWSONS MOMENTOUS M518

CHELTONHAM PARK WILCOOLA Q23

CHELTONHAM PARK WILCOOLA M17

Beef Class Structural Assessment									
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp	
7	7	6	6	5	5	C+	4	1	

Mid January 2024 TransTasman Angus Cattle Evaluation

	CE	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	DTC	Scrotal	Docility
EBV	+3.8	+0.2	-6.3	+4.4	+48	+90	+121	+95	+20	-5.4	+3.4	+22
Acc	57%	50%	67%	67%	68%	65%	66%	65%	59%	40%	62%	60%
Perc	38	78	22	60	64	55	45	60	28	31	13	41
	CW	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A-L
EBV	+56	+5.1	+1.0	+3.1	-0.4	+3.6	+0.22	-	-	-	\$214	\$362
Acc	59%	59%	60%	60%	54%	63%	53%	-	-	-	-	-
Perc	81	67	26	7	90	19	51	-	-	-	39	41

Traits Observed: BWT,Scan(EMA,Rib,Rump,IMF)

Lot 6 KOETONG DOCKLANDS S89

ANGUS

Born: 17/11/2021

Ident: RWV21S89

AMFU,CAFU,DDFU,NHFU

CARABAR DOCKLANDS D62

CHELTONHAM PARK DOCKLANDS K3

STRATHEWEN TIMEOUT MITTAGONG E06

CHELTONHAM PARK BERKLEY J7

CHELTONHAM PARK ARCHER N31

YANOWINNA H30

Beef Class Structural Assessment									
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp	
6	6	6	6	5	5	C+	4	1	

Mid January 2024 TransTasman Angus Cattle Evaluation

	CE	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	DTC	Scrotal	Docility
EBV	+3.4	+1.4	-5.8	+5.5	+50	+92	+125	+108	+18	-5.6	+3.7	+19
Acc	56%	49%	65%	68%	67%	65%	65%	64%	58%	39%	61%	59%
Perc	42	68	28	82	52	48	35	37	44	27	9	56
	CW	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A-L
EBV	+62	+2.4	+0.2	+0.7	+0.1	+2.2	-0.12	-	-	-	\$196	\$350
Acc	59%	58%	60%	60%	54%	63%	52%	-	-	-	-	-
Perc	65	90	43	31	72	50	16	-	-	-	60	51

Traits Observed: BWT,Scan(EMA,Rib,Rump,IMF)

Lot 7 KOETONG PABLO S560

ANGUS

Born: 14/10/2021

Ident: RWV21S560

AMFU,CAFU,DDFU,NHFU

TE MANIA LONGSHOT L107

ALPINE PABLOS PULSE P348

ALPINE BLACKBIRD M306

KAROO MAIN EVENT M367

ALPINE JEDDA Q270

ALPINE JEDDA M236

Beef Class Structural Assessment									
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp	
6	6	5	6	5	5	C+	4	1	

Mid January 2024 TransTasman Angus Cattle Evaluation

	CE	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	DTC	Scrotal	Docility
EBV	+5.1	+7.0	-3.5	+2.3	+51	+94	+115	+82	+22	-3.4	+2.0	+28
Acc	54%	44%	65%	68%	69%	67%	67%	65%	58%	34%	65%	61%
Perc	26	12	65	17	49	44	58	79	17	78	54	22
	CW	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A-L
EBV	+61	+6.8	+0.2	+0.4	+0.0	+2.5	+0.32	-	-	-	\$214	\$355
Acc	58%	57%	58%	59%	52%	61%	49%	-	-	-	-	-
Perc	68	46	43	36	77	42	62	-	-	-	39	47

Traits Observed: BWT,Scan(EMA,Rib,Rump,IMF)

Lot 8 KOETONG DOCKLANDS S670

ANGUS

Born: 12/12/2021

Ident: RWV21S670

AMFU,CAFU,DDFU,NHFU

CARABAR DOCKLANDS D62

CHELTONHAM PARK DOCKLANDS K3

STRATHEWEN TIMEOUT MITTAGONG E06

CARABAR DOCKLANDS D62

CHELTONHAM PARK MITTAGONG K35

STRATHEWEN TIMEOUT MITTAGONG E16

Beef Class Structural Assessment									
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp	
6	6	6	7	5	6	C+	5	1	

Mid January 2024 TransTasman Angus Cattle Evaluation

	CE	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	DTC	Scrotal	Docility
EBV	+5.2	-2.1	-4.6	+3.8	+38	+76	+107	+75	+23	-5.1	+3.3	+20
Acc	63%	57%	73%	74%	76%	73%	74%	72%	67%	46%	71%	68%
Perc	25	90	47	46	94	90	75	86	11	38	15	51
	CW	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A-L
EBV	+48	-0.7	+0.4	+2.2	-0.3	+2.5	-0.23	-	-	-	\$165	\$287
Acc	66%	66%	67%	67%	60%	70%	60%	-	-	-	-	-
Perc	93	99	39	13	88	42	10	-	-	-	85	88

Traits Observed: BWT,Scan(EMA,Rib,Rump,IMF)

Lot 9 KOETONG HOLD'EM T3

ANGUS

Born: 14/02/2022

Ident: RWV22T3

AMFU,CAFU,DDFU,NHFU

TEXAS HOLD 'EM H126

ALPINE HOLD'EM N100

COONAMBLE G254

LAWSONS MOMENTOUS M518

CHELTENHAM PARK ARCHER Q13

CHELTENHAM PARK ARCHER N31

Beef Class Structural Assessment									
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp	
6	6	7	6	5	6	C	5	1	

Mid January 2024 TransTasman Angus Cattle Evaluation

	CE	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	DTC	Scrotal	Docility
EBV	+6.1	+4.4	-8.2	+1.5	+40	+77	+97	+88	+13	-3.6	+2.0	+24
Acc	55%	47%	66%	67%	67%	64%	65%	63%	58%	36%	62%	58%
Perc	18	36	7	8	90	88	89	72	79	74	54	34
	CW	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A-L
EBV	+51	+6.8	+1.0	-0.2	+0.3	+2.7	+0.22	-	-	-	\$171	\$309
Acc	57%	56%	58%	58%	51%	61%	49%	-	-	-	-	-
Perc	89	46	26	47	60	37	51	-	-	-	82	79

Traits Observed: BWT,Scan(EMA,Rib,Rump,IMF)

Lot 10 KOETONG HOLD'EM T6

ANGUS

Born: 22/02/2022

Ident: RWV22T6

AMFU,CAFU,DDFU,NHFU

TEXAS HOLD 'EM H126

ALPINE HOLD'EM N100

COONAMBLE G254

LAWSONS MOMENTOUS M518

CHELTENHAM PARK MITTAGONG Q17

CHELTENHAM PARK MITTAGONG N24

Beef Class Structural Assessment									
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp	
6	6	6	6	6	6	C+	5	1	

Mid January 2024 TransTasman Angus Cattle Evaluation

	CE	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	DTC	Scrotal	Docility
EBV	+4.5	+2.6	-6.9	+2.3	+44	+84	+106	+92	+13	-3.7	+2.0	+23
Acc	55%	47%	66%	67%	67%	65%	65%	64%	58%	36%	62%	59%
Perc	31	56	16	17	81	73	78	65	82	72	54	38
	CW	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A-L
EBV	+55	+10.0	+1.8	+1.2	+0.6	+2.0	+0.32	-	-	-	\$192	\$332
Acc	58%	57%	58%	58%	52%	61%	50%	-	-	-	-	-
Perc	82	15	14	24	41	56	62	-	-	-	64	65

Traits Observed: BWT,Scan(EMA,Rib,Rump,IMF)

Lot 11 KOETONG DOCKLANDS T207

ANGUS

Born: 15/05/2022

Ident: RWV22T207

AMFU,CAFU,DDFU,NH12%

CARABAR DOCKLANDS D62

CHELTENHAM PARK DOCKLANDS K3

STRATHEWEN TIMEOUT MITTAGONG E06

CHELTENHAM PARK BARTEL N35

CHELTENHAM PARK WILPENA Q41

CHELTENHAM PARK WILPENA N38

Beef Class Structural Assessment									
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp	
6	6	5	6	5	6	C+	4	1	

Mid January 2024 TransTasman Angus Cattle Evaluation

	CE	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	DTC	Scrotal	Docility
EBV	+6.4	+1.9	-6.5	+3.9	+43	+82	+113	+88	+19	-5.5	+3.2	+19
Acc	56%	48%	65%	71%	68%	65%	66%	65%	58%	38%	62%	59%
Perc	16	63	20	48	85	78	63	71	32	29	17	58
	CW	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A-L
EBV	+52	+1.5	-0.4	+1.4	+0.0	+2.9	-0.10	-	-	-	\$194	\$338
Acc	58%	58%	59%	60%	53%	63%	52%	-	-	-	-	-
Perc	88	94	58	21	77	33	18	-	-	-	62	61

Traits Observed: BWT,Scan(EMA,Rib,Rump,IMF)

Lot 12 KOETONG HOLD'EM T217

ANGUS

Born: 14/05/2022

Ident: RWV22T217

AMFU,CA13%,DDFU,NHFU

TEXAS HOLD 'EM H126

ALPINE HOLD'EM N100

COONAMBIE G254

AYRVALE BARTEL E7

CHELTENHAM PARK BLACKBIRD Q20

CHELTENHAM PARK BLACKBIRD L66

Beef Class Structural Assessment									
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp	
7	7	6	7	5	6	C	4	1	

Mid January 2024 TransTasman Angus Cattle Evaluation

	CE	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	DTC	Scrotal	Docility
EBV	+6.9	+7.0	-6.1	+1.5	+44	+82	+105	+91	+12	-4.7	+1.7	+11
Acc	56%	48%	66%	68%	68%	65%	65%	64%	59%	39%	63%	59%
Perc	13	12	24	8	81	79	79	67	85	48	66	86
	CW	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A-L
EBV	+61	+8.9	+0.8	+0.2	+1.2	+1.1	+0.11	-	-	-	\$203	\$354
Acc	58%	57%	59%	59%	52%	62%	51%	-	-	-	-	-
Perc	69	23	30	40	12	80	38	-	-	-	52	47

Traits Observed: BWT,Scan(EMA,Rib,Rump,IMF)

Lot 13 KOETONG HOLD'EM T219

ANGUS

Born: 14/05/2022

Ident: RWV22T219

AMFU,CAFU,DDFU,NHFU

TEXAS HOLD 'EM H126

ALPINE HOLD'EM N100

COONAMBLE G254

CHELTENHAM PARK BERKLEY J7

CHELTENHAM PARK DAME Q4

YANCOWINNA H25

Beef Class Structural Assessment									
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp	
6	6	6	6	4	6	C	4	2	

Mid January 2024 TransTasman Angus Cattle Evaluation

	CE	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	DTC	Scrotal	Docility
EBV	+5.4	+4.0	-6.6	+2.0	+44	+84	+108	+105	+11	-4.2	+2.2	+18
Acc	54%	45%	63%	68%	67%	64%	65%	63%	57%	36%	61%	57%
Perc	23	41	19	13	81	73	74	43	91	60	47	59
	CW	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A-L
EBV	+59	+6.9	+1.4	+0.1	+0.4	+1.8	+0.31	-	-	-	\$175	\$328
Acc	57%	56%	58%	58%	51%	61%	50%	-	-	-	-	-
Perc	74	44	19	42	53	62	61	-	-	-	79	68

Traits Observed: BWT,Scan(EMA,Rib,Rump,IMF)

Lot 14 KOETONG HOLD'EM T221

ANGUS

Born: 20/03/2022

Ident: RWV22T221

AMFU,CAFU,DDFU,NHFU

TEXAS HOLD 'EM H126

ALPINE HOLD'EM N100

COONAMBLE G254

CHELTENHAM PARK REGENT J8

CHELTENHAM PARK JUANA ERICA Q22

CHELTENHAM PARK JUANA ERICA J6

Beef Class Structural Assessment									
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp	
6	6	6	6	4	6	C+	5	2	

Mid January 2024 TransTasman Angus Cattle Evaluation

	CE	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	DTC	Scrotal	Docility
EBV	+3.0	+2.2	-7.0	+2.7	+37	+71	+91	+84	+10	-5.0	+1.6	+14
Acc	54%	45%	65%	67%	68%	66%	66%	65%	59%	35%	63%	59%
Perc	45	60	15	23	95	95	94	77	93	40	70	75
	CW	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw Set	Foot Angle	Leg	\$A	\$A-L
EBV	+52	+8.2	+1.5	+0.4	+1.1	+0.7	+0.24	-	-	-	\$163	\$291
Acc	57%	56%	58%	58%	51%	61%	49%	-	-	-	-	-
Perc	88	30	18	36	15	87	53	-	-	-	86	87

Traits Observed: BWT,Scan(EMA,Rib,Rump,IMF)

Lot 15 KOETONG HOLD'EM T224

ANGUS

Born: 01/05/2022

Ident: RWV99T994

AMFU, CAFU, DDFU, NHFU

TEXAS HOLD 'EM H126

ALPINE HOLD'EM N100

COONAMBLE G254

CHELTENHAM PARK BERKLEY J7

CHELTENHAM PARK JUANA ERICA N27

COOLANA JUANA FRICA D151

Beef Class Structural Assessment								
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp
6	6	6	7	5	6	C	5	1

Mid January 2024 TransTasman Angus Cattle Evaluation

	CE	CEDtrs	GL		B		200D	400D	600D	MCW	Milk	DTC	Scrotal	Docility
EBV	+2.6	+4.0	-6.5		+3.4		+44	+80	+105		+11	-5.3	+2.0	+20
Acc	55%	46%	66%		67%		69%	66%	67%		59%	36%	64%	59%
Perc	49	41	20		36		81	82	79		42	90	33	54
	CW	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A		\$A-L	
EBV	+59	+6.8	+0.6	-0.7	+0.8	+0.8	+0.03	-	-	-		\$168		\$316
Acc	59%	58%	59%	59%	52%	62%	51%	-	-	-	-	-	-	-
Perc	75	46	34	56	29	86	29	-	-	-	84			76

Traits Observed: BWT, Scan(EMA, Rib, Rump, IMF)

Lot 16 KOETONG HOLD'EM T225

ANGUS

Born: 17/05/9099

Ident: RWV/99T995

AMFU-CAFU-DD25%-NHFU

TEXAS HOLD 'EM H196

ALPINE HOLD'EM N100

COONAMBLE G954

CHELTENHAM PARK BERKLEY 17

CHELTENHAM PARK WILCOOLA P11

ALPINF GAYNOR G100

Beef Class Structural Assessment								
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp
6	6	6	6	5	6	C+	4	2

Mid-January 2024 TransTasman Angus Cattle Evaluation

Lot 17 KOETONG LEYBURN T300

ANGUS

Born: 03/06/2022

Ident: RWV22T300

AMFU,CAFU,DDFU,NHFU

TE MANIA GASKIN G555SV

TE MANIA LEYBURN L851

TE MANIA DANDALOO F954

KANSAS ABERDEEN F84

YANCOWINNA P127

YANCOWINNA K139

Beef Class Structural Assessment									
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp	
6	6	6	6	5	6	C+	4	2	

Expected Average Progeny Values

	CE	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	DTC	Scrotal	Docility
EBV	+1.7	-1.9	-2.8	+4.5	+49	+92	+120	+109	+14	-5.2	+2.2	+15
Acc	68%	60%	84%	83%	78%	76%	77%	75%	71%	48%	73%	71%
Perc	57	88	76	61	56	50	46	36	71	37	50	72
	CW	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A-L
EBV	+61	+7.1	+1.8	+2.0	-0.4	+3.3	+0.07	-	-	-	\$196	\$344
Acc	70%	67%	69%	69%	63%	71%	60%	-	-	-	-	-
Perc	68	42	14	15	89	26	33	-	-	-	59	55

Lot 18 KOETONG HOLD'EM T303

ANGUS

Born: 09/04/2022

Ident: RWV22T303

AMFU,CAFU,DDFU,NHFU

TEXAS HOLD 'EM H126

ALPINE HOLD'EM N100

COONAMBIE G254

LAWSONS MOMENTOUS M518

CHELTONHAM PARK JUANA ERICA Q15

CHELTONHAM PARK JUANA ERICA N41

Beef Class Structural Assessment									
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp	
6	6	6	6	4	5	C+	5	1	

Mid January 2024 TransTasman Angus Cattle Evaluation

	CE	CE Dtrs	GL	BW	200D	400D	600D	MCW	Milk	DTC	Scrotal	Docility
EBV	+4.6	+3.8	-7.8	+2.2	+42	+79	+100	+96	+12	-3.9	+2.0	+24
Acc	55%	47%	66%	68%	67%	65%	65%	64%	58%	36%	62%	58%
Perc	30	43	9	15	86	85	86	59	84	68	54	36
	CW	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A-L
EBV	+52	+7.0	+0.7	-0.4	+0.3	+2.6	+0.21	-	-	-	\$171	\$312
Acc	57%	56%	58%	58%	51%	61%	50%	-	-	-	-	-
Perc	88	43	32	51	60	40	49	-	-	-	82	78

Traits Observed: BWT,Scan(EMA,Rib,Rump,IMF)

Black Simmental and SimAngus Bulls

Lot 19 BB COWBOY CUT T205

Ident: SVDPT205

Born: 13/01/2022

Simmental	Angus
100	

CCR COWBOY CUT 5048Z

LANCASTER NIMBUS N303

LANCASTER STRIKE J141

ST PAULS GALAXY G439

SYLVANDALE GALAXY M1043

SYLVANDALE GALAXY H813

Beef Class Structural Assessment								
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp
6	5	6	5	5	5	C+	4	1

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	CW	REA	FAT	MARB	YG	API	TI
EPD	8.4	4.3	82.3	128.9	22.3	5.8	63.4	14.8	26.7	0.86	-0.081	0.13	-0.4	Index	
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	%RK	
%RK	70	85	30	25	45	55	35	60	60	45	50	40	45		

Lot 20 BB COWBOY CUT T208

Ident: SVD1T208

Born: 14/01/2022

Simmental	Angus
50	50

CCR COWBOY CUT 5048Z

LANCASTER NIMBUS N303

LANCASTER STRIKE J141

CLUDEN NEWRY ADMIRAL D76SV

YANCOWINNA H183

YANCOWINNA B35

Beef Class Structural Assessment								
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp
6	5	6	6	5	5	B-	4	1

Lot 21 BB COWBOY CUT T212

Ident: SVDPT212

Born: 18/01/2022

Simmental	Angus
100	

CCR COWBOY CUT 5048Z

LANCASTER NIMBUS N303

LANCASTER STRIKE J141

ST PAULS GALAXY G439

SYLVANDALE HIGHLIGHT L314

SYLVANDALE HIGHLIGHT E268

Beef Class Structural Assessment								
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp
5	5	6	6	5	5	B-	3	1

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	CW	REA	FAT	MARB	YG	API	TI
EPD	8.6	3.9	82.5	129.5	22.8	6	64	14	26.3	0.83	-0.076	0.13	-0.38		
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-		
%RK	70	80	30	20	40	50	30	70	60	50	40	40	55		

Lot 22 BB COWBOY CUT T214

Ident: SVD3T214

Born: 18/01/2022

Simmental	Angus
75	25

CCR COWBOY CUT 5048Z

LANCASTER NIMBUS N303

LANCASTER STRIKE J141

WOMBRAMURRA TANKER J042

SYLVANDALE BURNETTE L233

SYLVANDALE BURNETTE D131

Beef Class Structural Assessment									
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp	
6	6	5	6	5	5	C+	5	2	

CE	BW	WW	YW	Milk	MCE	MWWT	STAY	CW	REA	FAT	MARB	YG	API	TI	
EPD	8	3.8	85	131.7	21.7	6.3	64.2	14.2	33.6	0.93	-0.065	0.11	-0.36	122.29	79.69
Acc	0.18	0.27	0.2	0.2	0.12	0.14	0.15	0.12	0.16	0.15	0.12	0.14	0.13	55	30
%RK	75	75	25	20	50	40	30	65	35	30	30	45	65		

Lot 23 BB LEYBURN T302

Ident: BBS1T302

Born: 07/07/2022

Simmental	Angus
42.5	57.5

TE MANIA GASKIN G555

TE MANIA LEYBURN L851

TE MANIA DANDALOO F954

LANCASTER F-MAN F202

LANCASTER POPPY H376

LANCASTER POPPY E358

Beef Class Structural Assessment									
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp	
6	6	6	6	5	5	C	4	1	

Note: White on sheath

Lot 24 BB LEYBURN T399

Ident: SVD1T399

Born: 01/07/2022

Simmental	Angus
44	56

TE MANIA GASKIN G555

TE MANIA LEYBURN L851

TE MANIA DANDALOO F954

LANCASTER COLONEL C297

SYLVANDALE WENDY G681

BREWERS WENDY B845

Beef Class Structural Assessment									
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp	
5	6	6	6	5	5	B-	4	2	

CE	BW	WW	YW	Milk	MCE	MWWT	STAY	CW	REA	FAT	MARB	YG	API	TI	
EPD	14.6	0.9	64.4	98.2	24.3	7.6	56.5	15.7	17.7	0.67	-0.093	0.31	-0.41	141.26	76.84
Acc	0.12	0.19	0.12	0.12	0.07	0.08	0.09	0.08	0.09	0.09	0.08	0.09	0.08	20	45
%RK	15	30	90	85	30	20	70	50	90	80	70	15	45		

Lot 25 BB LEYBURN T310

Ident: SVD1T310

Born: 26/06/2022

Simmental	Angus
38	62

TE MANIA GASKIN G555

TE MANIA LEYBURN L851

TE MANIA DANDALOO F954

CO-OP Z422

SYLVANDALE MYOLA E322

BREWERS MYOLA B998

Beef Class Structural Assessment									
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp	
6	6	6	6	5	5	C+	5	2	

CE	BW	WW	YW	Milk	MCE	MWWT	STAY	CW	REA	FAT	MARB	YG	API	TI
EPD 14	0.5	63.4	91.3	20.5	8.7	52.2	9.9	23.4	0.76	-0.08	0.21	-0.38	Index 122.45	73.32
Acc 0.08	0.21	0.09	0.09	0.06	0.05	0.07	0.04	0.05	0.04	0.04	0.04	0.04	%RK 55	60
%RK 15	25	90	95	60	10	85	95	75	65	45	25	55		

Lot 26 BB COWBOY CUT T097

Ident: SVDPT097

Born: 26/06/2022

Simmental	Angus
100	

CCR COWBOY CUT 5048Z

LANCASTER LCS PHOTOGENIC P355

LANCASTER CHARM C324

LANCASTER HENRY V111 H408

LANCASTER ERICA L329

LANCASTER ERICA F023

Beef Class Structural Assessment									
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp	
6	6	6	6	6	5	B	4	1	

CE	BW	WW	YW	Milk	MCE	MWWT	STAY	CW	REA	FAT	MARB	YG	API	TI
EPD 13.1	0.9	73.3	109.8	29.9	7.7	66.6	15.6	22.1	0.78	-0.098	0.16	-0.44	Index 134.56	79.08
Acc 0.17	0.26	0.18	0.18	0.15	0.15	0.16	0.13	0.11	0.11	0.14	0.15	0.1	%RK 30	35
%RK 25	30	65	65	4	20	20	50	75	60	80	35	30		

Lot 27 BB COWBOY CUT T398

Ident: BBS3T398

Born: 17/05/2022

Simmental	Angus
73	27

CCR COWBOY CUT 5048Z

LANCASTER PHOTOGENIC P355

LANCASTER CHARM C324

GW BAR CK BREAKOUT 667Z

BB XSIM M LUCKY CHARM M2071

XSIM MISS L CHARM J2048A

Beef Class Structural Assessment									
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp	
6	6	6	6	5	6	C+	4	1	

CE	BW	WW	YW	Milk	MCE	MWWT	STAY	CW	REA	FAT	MARB	YG	API	TI
EPD 11	2.3	82.2	125	25.9	5.5	67	16.7	27.6	0.75	-0.1	0.3	-0.41	Index 142.68	85.46
Acc 0.17	0.25	0.19	0.19	0.15	0.15	0.16	0.14	0.13	0.13	0.16	0.16	0.12	%RK 15	15
%RK 40	50	30	30	20	55	20	40	55	65	85	15	45		

Lot 28 BB BB BREAKOUT T378

Ident: SVD1T378

Born: 17/06/2022

Simmental	Angus
66	34

GW BAR CK BREAKOUT 667Z

LANCASTER BREAKOUT M161

LANCASTER MISS RIGHT-ON H268

ST PAULS STAR GAZER G421

SYLVANDALE ROSEBUD L323

CIRCLE EIGHT ROSEBUD G254

Beef Class Structural Assessment								
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp
6	6	6	6	5	5	B-	4	2

Lot 29 BB COWBOY CUT T377

Ident: SVDPT377

Born: 17/06/2022

Simmental	Angus
100	

CCR COWBOY CUT 5048Z

LANCASTER NIMBUS N303

LANCASTER STRIKE J141

LANCASTER ENFORCER K25

SYLVANDALE MISHKA Q1279

SYLVANDALE MISHKA E326

Beef Class Structural Assessment								
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp
6	6	5	6	5	5	B-	3	2

CE	BW	WW	YW	Milk	MCE	MWWT	STAY	CW	REA	FAT	MARB	YG	API	TI
EPD	12.5	2.3	85.3	134	26.4	9.2	69	13.6	30.7	0.78	-0.077	0.24	-0.35	Index
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	%RK
%RK	75	75	15	10	55	65	25	60	40	60	40	35	70	

Lot 30 BB BLACK PEARL T322

Ident: SVD2T322

Born: 27/06/2022

Simmental	Angus
67	33

SYDGEN BLACK PEARL 2006

SYLVANDALE BLACK PEARL P108

SYLVANDALE GWEN F536

ST PAULS GALAXY G439

SYLVANDALE WENDY P1145

SYLVANDALE WENDY G681

Beef Class Structural Assessment								
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp
5	6	6	6	5	5	B-	4	1

CE	BW	WW	YW	Milk	MCE	MWWT	STAY	CW	REA	FAT	MARB	YG	API	TI
EPD	11.1	1.7	59.5	97.5	20.7	6.2	50.5	13.9	28	0.77	-0.065	0.28	-0.33	Index
%RK	35	25	95	90	50	45	90	90	25	55	25	10	80	%RK

Lot 31 BB BLACK PEARL T320

Ident: SVD2T320

Born: 22/06/2022

Simmental	Angus
66	34

LANCASTER HIGH PROFILE H338

LANCASTER QUARTERBACK Q347

XSIM MISS CHARM H2087Z

ST PAULS GALAXY G439

SYLVANDALE B VELVET Q1283

SYLVANDALE B VELVET G608

Beef Class Structural Assessment									
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp	
6	6	6	6	6	5	C+	4	2	

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	CW	REA	FAT	MARB	YG	API	TI
EPD	10.8	1.9	59	96.3	20.4	6.1	49.9	13.6	26.8	0.8	-0.067	0.27	-0.35	Index	
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	%RK	
%RK	45	45	95	90	60	45	95	75	60	55	30	20	70		

Lot 32 BB COWBOY CUT T325

Ident: SVDPT325

Born: 03/06/22

Simmental	Angus
100	

CCR COWBOY CUT 5048Z

LANCASTER LCS PHOTOGENIC P355

LANCASTER CHARM C324

ST PAULS GALAXY G439

SYLVANDALE RACHEAL L338

SYLVANDALE RACHEAL D146

Beef Class Structural Assessment									
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp	
5	6	6	6	5	5	B	4	1	

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	CW	REA	FAT	MARB	YG	API	TI
EPD	11.3	2.3	70.4	105.9	23.7	6.3	58.9	13.6	15.1	0.66	-0.086	0.14	-0.4	Index	123.18
Acc	0.15	0.26	0.16	0.16	0.12	0.13	0.13	0.11	0.11	0.1	0.11	0.11	0.09	%RK	55
%RK	40	50	75	75	30	40	55	75	95	80	60	35	50		74.03

Lot 33 BB BLACK PEARL T326

Ident: SVDOT326

Born: 02/07/2022

Simmental	Angus
50	50

SYDGEN BLACK PEARL 2006

SYLVANDALE BLACK PEARL P108

SYLVANDALE GWEN F536

MR ISHEE CATALYST

SYLVANDALE O8 ROSEBUD K232

CIRCLE EIGHT ROSEBUD G255

Beef Class Structural Assessment									
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp	
6	6	6	5	5	5	B-	3	1	

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	CW	REA	FAT	MARB	YG	API	TI
EPD	11.5	0.6	59	97.3	21.8	6.1	51.3	11.1	36	0.82	-0.06	0.42	-0.3	Index	
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	%RK	
%RK	15	25	95	80	25	10	70	85	40	70	30	10	80		

Lot 34 BB COWBOY CUT T369

Ident: SVD3T369

Born: 28/05/2022

Simmental	Angus
77	33

CCR COWBOY CUT 5048Z

LANCASTER NIMBUS N303

LANCASTER STRIKE J141

LANCASTER K010

SYLVANDALE RACHEAL P1126

SYLVANDALE RACHEAL L338

Beef Class Structural Assessment									
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp	
6	6	5	6	5	5	B	4	2	

CE	BW	WW	YW	Milk	MCE	MWWT	STAY	CW	REA	FAT	MARB	YG	API	TI		
EPD	12.1	1.7	82.3	128.6	24.5	8.8	65.7	14.1	31	0.78	-0.065	0.16	-0.32	Index	132.66	82.59
Acc	0.18	0.27	0.18	0.18	0.1	0.13	0.13	0.11	0.16	0.15	0.11	0.12	0.12	%RK	35	20
%RK	30	40	30	25	25	10	25	65	45	60	30	35	75			

Lot 35 BB COWBOY CUT T383

Ident: SVDP383

Born: 14/06/2022

Simmental	Angus
79	21

CCR COWBOY CUT 5048Z

LANCASTER NIMBUS N303

LANCASTER STRIKE J141

LANCASTER ENFORCER K25

SYLVANDALE VELVET Q1252

SYLVANDALE VELVET F438

Beef Class Structural Assessment									
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp	
5	6	5	6	4	5	B-	4	2	

Lot 36 BB COWBOY CUT T380

Ident: SVDPT380

Born: 27/05/2022

Simmental	Angus
100	

CCR COWBOY CUT 5048Z

LANCASTER NIMBUS N303

LANCASTER STRIKE J141

LANCASTER COLONEL C297

SYLVANDALE RACHEAL F527

BREWERS RACHEAL D146

Beef Class Structural Assessment									
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp	
6	6	5	6	5	5	B-	4	2	

CE	BW	WW	YW	Milk	MCE	MWWT	STAY	CW	REA	FAT	MARB	YG	API	TI		
EPD	11.4	2.8	80.1	122.8	22	8.4	62.1	14.4	25.3	0.83	-0.079	0.18	-0.4	Index	130.08	80.12
Acc	0.21	0.3	0.22	0.23	0.17	0.18	0.19	0.13	0.2	0.17	0.13	0.14	0.14	%RK	40	30
%RK	40	60	40	35	45	15	40	65	65	50	45	30	50			

Lot 37 BB COWBOY CUT T312

Ident: SVDPT312

Born: 13/06/2022

Simmental	Angus
100	

CCR COWBOY CUT 5048Z

LANCASTER NIMBUS N303

LANCASTER STRIKE J141

ST PAULS GALAXY G439

SYLVANDALE HIGHLIGHT M1004

SYLVANDALE HIGHLIGHT C085

Beef Class Structural Assessment									
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp	
6	6	6	7	6	5	B-	4	2	

CE	BW	WW	YW	Milk	MCE	MWWT	STAY	CW	REA	FAT	MARB	YG	API	TI		
EPD	8.1	4.2	81.8	128.3	23	5.7	63.9	13.6	25.9	0.84	-0.076	0.12	-0.39	Index	119.65	77.7
Acc	0.19	0.29	0.2	0.2	0.12	0.14	0.15	0.11	0.17	0.16	0.11	0.13	0.13	%RK	60	40
%RK	75	85	35	25	40	55	30	75	65	45	40	40	55			

Lot 38 BB COWBOY CUT T315

Ident: SVDPT315

Born: 14/06/2022

Simmental	Angus
79.5	20.5

CCR COWBOY CUT 5048Z

LANCASTER PHOTOGENIC P355

LANCASTER CHARM C324

LANCASTER ENFORCER K25

SYLVANDALE NORAH Q1264

SYLVANDALE NORAH D145

Beef Class Structural Assessment									
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp	
6	5	5	5	4	5	B	4	1	

CE	BW	WW	YW	Milk	MCE	MWWT	STAY	CW	REA	FAT	MARB	YG	API	TI		
EPD	12.9	2.6	77.5	117	26.4	8.3	65.2	14.4	19.6	0.66	-0.093	0.24	-0.4	Index	134.69	81.03
Acc	0.17	0.27	0.18	0.17	0.14	0.14	0.15	0.14	0.11	0.11	0.14	0.14	0.1	%RK	30	25
%RK	25	55	50	50	15	15	25	65	85	80	70	25	50			

Lot 39 BB BREAKOUT T317

Ident: SVD2T317

Born: 19/01/2024

Simmental	Angus
62	38

GW BAR CK BREAKOUT 667Z

LANCASTER BREAKOUT M161

LANCASTER MISS RIGHT-ON H268

ST PAULS GALAXY G439

SYLVANDALE MYOLA M1022

SYLVANDALE MYOLA G669

Beef Class Structural Assessment									
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp	
6	5	5	6	4	5	B-	5	1	

CE	BW	WW	YW	Milk	MCE	MWWT	STAY	CW	REA	FAT	MARB	YG	API	TI		
EPD	10.9	1.5	65.7	100.9	24.8	5.6	57.6	14.6	19.8	0.63	-0.072	0.27	-0.34	Index		
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	%RK		
%RK	45	35	90	85	25	55	65	65	85	85	35	20	70			

Lot 40 BB COWBOY CUT T318

Ident: BBS2T318

Born: 04/06/2022

Simmental	Angus
78	22

CCR COWBOY CUT 5048Z

LANCASTER LCS PHOTOGENIC P355

LANCASTER CHARM C324

XSIMM SINGLETARY J2024

BB XSIMM LUCKY BUCK M2049

BB XSIMM MISS LUCKY BUCK H2028

Beef Class Structural Assessment									
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp	
6	6	6	6	6	5	B-	4	2	

CE	BW	WW	YW	Milk	MCE	MWWT	STAY	CW	REA	FAT	MARB	YG	API	TI
EPD	12.4	1.5	75.5	112.8	26.4	6.9	64.2	15.2	19.3	0.66	-	0.22	-	Index 134.97 80.21
Acc	0.11	0.13	0.11	0.11	0.1	0.09	0.1	0.09	0.11	0.1	0.13	0.14	0.1	%RK 30 30
%RK	30	35	55	60	15	30	30	55	85	80	55	25	55	

Lot 41 BB COWBOY CUT T329

Ident: SVDPT329

Born: 20/06/2022

Simmental	Angus
100	

CCR COWBOY CUT 5048Z

LANCASTER PHOTOGENIC P355

LANCASTER CHARM C324

WOMBRUMURRA TANKER J042

SYLVANDALE RACHEAL Q1284

SYLVANDALE RACHEAL F530

Beef Class Structural Assessment									
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp	
6	6	6	5	5	5	B	4	1	

CE	BW	WW	YW	Milk	MCE	MWWT	STAY	CW	REA	FAT	MARB	YG	API	TI
EPD	13.8	1.9	75.6	113.7	25.5	8.6	63.3	13.6	20.1	0.61	-0.089	0.21	-0.37	Index 132.87 79.83
Acc	0.17	0.27	0.17	0.17	0.13	0.13	0.14	0.13	0.1	0.1	0.12	0.13	0.1	%RK 35 30
%RK	20	45	55	55	20	10	35	75	80	85	65	25	60	

Lot 42 BB HIGH PROFILE T373

Ident: SVDPT373

Born: 13/06/2022

Simmental	Angus
78	22

LANCASTER HIGH PROFILE H338

LANCASTER QUARTERBACK Q347

XSIM MISS CHARM H2087Z

LANCASTER ENFORCER K25

SYLVANDALE KAREN Q1281

SYLVANDALE KAREN F509

Beef Class Structural Assessment									
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp	
6	6	5	6	6	5	B	4	2	

CE	BW	WW	YW	Milk	MCE	MWWT	STAY	CW	REA	FAT	MARB	YG	API	TI
EPD	11.6	3	74.8	113.3	31	7	68.4	13.5	24.8	0.83	-0.093	0.28	-0.43	Index 131.61 80.22
Acc	0.16	0.26	0.17	0.17	0.12	0.13	0.14	0.13	0.1	0.09	0.09	0.1	0.08	%RK 35 30
%RK	35	65	60	55	3	30	15	75	65	50	70	20	35	

Lot 43 BB HIGH PROFILE T385

Ident: SVD1T385

Born: 20/06/2022

Simmental	Angus
79	21

LANCASTER HIGH PROFILE H338

LANCASTER QUARTERBACK Q347

XSIM MISS CHARM H2087Z

ST PAULS STAR GAZER G421

SYLVANDALE ROSEBUD L323

CIRCLE EIGHT ROSEBUD G254

Beef Class Structural Assessment									
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp	
6	6	5	6	5	5	C+	5	2	

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	CW	REA	FAT	MARB	YG	API	TI
EPD	10.6	2.3	73.2	111.8	26.2	5	62.8	15.7	26.6	0.78	-0.084	0.26	-0.39	Index	
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	%RK	
%RK	25	40	85	90	10	20	40	55	80	45	70	25	25		

Lot 44 BB HIGH PROFILE T389

Ident: BBSPT389

Born: 17/05/2022

Simmental	Angus
78	22

LANCASTER HIGH PROFILE H338

LANCASTER QUARTERBACK Q347

XSIM MISS CHARM H2087Z

LANCASTER ENFORCER K25

BREWER BEEF MS LUCKY ONE Q1274

BB XSIMM MS LKY ONE J2020

Beef Class Structural Assessment									
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp	
5	6	6	6	5	5	B-	5	2	

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	CW	REA	FAT	MARB	YG	API	TI
EPD	15	1	73.8	111.6	30.9	8.4	67.8	14.1	25.1	0.86	-0.094	0.32	-0.45	Index	142.79
Acc	0.17	0.22	0.17	0.17	0.13	0.14	0.14	0.12	0.1	0.1	0.09	0.1	0.09	%RK	15
%RK	10	30	65	60	3	15	15	65	65	45	75	15	30		20

Lot 45 BB HIGH PROFILE T390

Ident: SVD2T390

Born: 21/07/2022

Simmental	Angus
78	22

LANCASTER HIGH PROFILE H338

LANCASTER QUARTERBACK Q347

XSIM MISS CHARM H2087Z

WOMBRAMURRA J042

SYLVANDALE ROSEBUD Q1257

CIRCLE EIGHT ROSEBUD G269

Beef Class Structural Assessment									
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp	
6	6	5	6	5	6	B-	5	2	

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	CW	REA	FAT	MARB	YG	API	TI
EPD	12.1	1.1	73.1	112.2	29.1	6.8	65.7	15.2	33.6	0.95	-0.079	0.2	-0.4	Index	
%RK	30	30	65	60	5	30	25	55	35	30	45	30	50	%RK	

Lot 46 BB HIGH PROFILE T391

Ident: SVDPT391

Born: 09/07/2021

Simmental	Angus
100	

LANCASTER HIGH PROFILE H338

LANCASTER QUARTERBACK Q347

XSIM MISS CHARM H2087Z

LANCASTER COLONEL C297

SYLVANDALE SUNFLOWER K140

SYLVANDALE SUNFLOWER F484

Beef Class Structural Assessment									
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp	
5	6	5	6	5	6	C+	5	1	

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	CW	REA	FAT	MARB	YG	API	TI
EPD	13.1	1.6	67.2	97.6	28.3	7.8	61.8	15.3	20.2	0.86	-0.093	0.23	-0.46	Index	
Acc	PE	PE	PE	PE	PE	PE	PE	PE	PE	PE	PE	PE	PE	%RK	
%RK	30	45	85	85	35	35	65	70	90	60	55	35	35		

Lot 47 BB ROCK STAR T321 (RED)

Ident: BBSPT321

Born: 23/05/2022

Simmental	Angus
100	

WORMBETE PRESIDENT P181

WORMBETE ROCK STAR R84

WORMBETE MISHKA M20

XSIMM SINGLETARY J2024A

XSIM M LUCKY ONE M2053

XSIMM MS LUCKY ONE J2020A

NOTE: Red bull

Beef Class Structural Assessment									
F Claw Set	H Claw Set	Front Angle	Rear Angle	Rear Leg Side	Rear Leg Hind	Muscle Score	Sheath	Temp	
5	6	6	6	5	5	B-	4	2	

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	CW	REA	FAT	MARB	YG	API	TI
EPD	6	6.3	81.8	121	28.8	3.8	69.7	16.3	26.4	1.06	-0.106	-0.16	-0.53	Index	102.52
Acc	0.14	0.17	0.16	0.17	0.08	0.09	0.11	0.1	0.13	0.12	0.11	0.13	0.11	%RK	90
%RK	90	100	35	40	10	80	10	40	60	15	90	95	5		85

