Speriby North Bull Sale

55 APR ANGUS BULLS

SIRE ASSURED
BY ANGUS AUSTRALIA

ON PROPERTY &
AuctionsPlus

Friday 20th May 2022, 1pm

Welcome:

The Speriby North team welcomes you to our 24th annual on property sale of Angus bulls.

The sale bulls have either been tested for Arthrogrposis Multiplex (AM), Contractural Arachnodactyly (CA), Neuropathic Hycrocephalus (NH), Developmental Duplication (DD) or are pedigree free. All bulls are suitable for breeding over straight Angus herds. They have tested free of Pestivirus and have received their annual 7 in 1 vaccine booster, two doses of Vibrovax, Pestigard and 3 day sickness vaccines.

All sale bulls have been tested with the high density genomic product, Angus GS™. This product has been utilised to enhance the accuracy of the TransTasman Angus Cattle EBVs, allowing purchasers the opportunity to fine tune their breeding programs and genetic selections.

The auction will be a video auction as well as being interfaced with AuctionsPlus. The sale bulls can be viewed online prior to the auction at speribynorth.com or colinsay.com.au by following the links to the Speriby North Bull Sale.

There are 20 reference sires presented in our sale. We hope you find suitable bulls for your herd whose progeny will meet tomorrow's market requirements.

Arthur Cox

Fertility:

Reproductive examination of sale bulls was completed by Dr Tamara Birrer BVSc (Birrer Veterinary Services, BULLCHECK No. 4377) on the 8th and 9th March 2022. This included physical examination of each bull; measurement of scrotal circumference and examination of internal and external reproductive organs. Semen was collected and examined crush site for density, swirl, and motility. Morphological examination was performed by Dr Kim Kelly BVSc, Kelly Ag Morphology Services, Dalby in March 2022. Following the standards of the Australian Cattle Veterinarians, it is of the opinion of Dr Birrer that all bulls presented in this sale have adequate reproductive organs and semen quality, thus indicating a high confidence of the bulls' fertility.

Guarantee:

In the unlikely event of infertility, provided it is not caused by injury, stress or disease contracted after our sale, we will issue you with a credit equal to the purchase price minus the salvage value to be used at the next Speriby North Bull Sale. A Veterinary Certificate shall be produced by the purchaser within twelve months of the purchase date.

Payment:

The sale is GST exclusive. Accounts will be forwarded by selling agents Colin Say & Co. Pty. Ltd and settled within seven days. A 2% rebate will be available to outside agents introducing approved buyers in writing to the selling agents 24 hours prior to the sale, and settling on their behalf within 7 days.

Refreshments:

Morning tea and lunch will be available for purchase with all proceeds going to Bolivia Hall.

Insurance:

Insurance will be available on sale day.

Indemnity:

All persons attending the sale agree to indemnify the vendor from and against any liability, loss, damage, expense or claim which the vendor may incur, including to a third party, during or after the sale in all respects. Any person attending the sale does so at his/her own risk.

PLEASE BRING THIS CATALOGUE TO THE SALE

TACE
TransTasman Angus Cattle Evaluation

What is the TransTasman Angus Cattle Evaluation?

The TransTasman Angus Cattle Evaluation is the genetic evaluation program adopted by Angus Australia for Angus and Angus influenced beef cattle. The TransTasman Angus Cattle Evaluation uses Best Linear Unbiased Prediction (BLUP) technology to produce Estimated Breeding Values (EBVs) of recorded cattle for a range of important production traits (e.g. weight, carcase, fertility).

The TransTasman Angus Cattle Evaluation is an international genetic evaluation and includes pedigree, performance and genomic information from the Angus Australia and Angus New Zealand databases, along with selected information from the American and Canadian Angus Associations.

The TransTasman Angus Cattle Evaluation utilises a range of genetic evaluation software, including the internationally recognised BLUPF90 family of programs, and BREEDPLAN® beef genetic evaluation analytical software, as developed by the Animal Genetics and Breeding Unit (AGBU), a joint institute of NSW Agriculture and the University of New England, and Meat and Livestock Australia Limited (MLA).

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).

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.

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 a 200 Day Growth EBV of +60 would be expected to produce progeny that are, on average, 10 kg heavier at 200 days of age than a bull with a 200 Day Growth EBV of +40 kg (i.e. 20 kg difference between the sire's EBVs, then halved as the sire only contributes half the genetics).

Or similarly, 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 carcase 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 the genetics).

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

EBVs can also be used to benchmark an animal's genetics relative to the genetics of other Angus or Angus infused animals recorded with Angus Australia.

To benchmark an animal's genetics relative to other Angus animals, an animal's EBV can be compared to the EBV reference tables, which provide:

- the breed average EBV
- the percentile bands table

The current breed average EBV is listed on the bottom of each page in this publication, while the current EBV reference tables are included at the end of these introductory notes. For easy reference, the percentile band in which an animal's EBV ranks is also published in association with the EBV.

Considering Accuracy

An accuracy value is published with each EBV, and 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.

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.

Description of TACE EBVs

EBVs are calculated for a range of traits within TACE, covering calving ease, growth, fertility, maternal performance, carcase merit, feed efficiency and structural soundness. A description of each EBV included in this publication is provided on the following page.

Category	Trait	Units	Description	Interpretation
Calving Ease	CEDir	%	Genetic differences in the ability of a sire's calves to be born unassisted from 2 year old heifers.	Higher EBVs indicate fewer calving difficulties in 2 year old heifers.
	CEDtrs	%	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.
	GL	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.
	BW	kg	Genetic differences between animals in calf weight at birth.	Lower EBVs indicate lighter birth weight.
Growth	200 Day	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	kg	Genetic differences between animals in live weight at 400 days of age.	Higher EBVs indicate heavier live weight.
	600 Day	kg	Genetic differences between animals in live weight at 600 days of age.	Higher EBVs indicate heavier live weight.
	MCW	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	DtC	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.
	SS	cm	Genetic differences between animals in scrotal circumference at 400 days of age.	Higher EBVs indicate larger scrotal circumference.
Carcase	CWT	kg	Genetic differences between animals in hot standard carcase weight at 750 days of age.	Higher EBVs indicate heavier carcase weight.
	EMA	cm^2	Genetic differences between animals in eye muscle area at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate larger eye muscle area.
	Rib Fat	mm	Genetic differences between animals in fat depth at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more fat.
	P8 Fat	mm	Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcase.	Higher EBVs indicate more fat.
	RBY	%	Genetic differences between animals in boned out saleable meat from a 400 kg carcase.	Higher EBVs indicate higher yield.
	IMF	%	Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more intramuscular fat.
Feed/ Temp.	NFI-F	kg/ day	Genetic differences between animals in feed intake at a standard weight and rate of weight gain when animals are in a feedlot finishing phase.	Lower EBVs indicate more feed efficiency.
	Doc	%	Genetic differences between animals in temperament.	Higher EBVs indicate better temperament.
Structure	Foot Angle	score	Genetic differences in foot angle (strength of pastern, depth of heel).	Lower EBVs indicate more desirable foot angle.
	Claw Set	score	Genetic differences in claw set structure (shape and evenness of claws).	Lower EBVs indicate more desirable claw structure.
Selection Indexes	$A	$	Genetic 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 a particular market end-point, but identifies animals that will improve overall net profitability in the majority of commercial, self replacing, grass and grain finishing beef production systems.	Higher selection indexes indicate greater profitability.
	$A-L	$	Genetic 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 a particular market end-point, but identifies animals that will improve overall net profitability in the majority of commercial, self replacing, grass and grain finishing beef production systems. The $A-L index is similar to the $A index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low. While the $A aims to maintain mature cow weight, the $A-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions.	Higher selection indexes indicate greater profitability.

Selection Indexes	**$D**	$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting the domestic supermarket trade. Steers are either finished using pasture, pasture supplemented by grain, or grain (e.g. 50 -70 days) with steers assumed to be slaughtered at 510kg live weight (280kg carcase weight with 12mm P8 fat depth) at 16 months of age.	Higher selection indexes indicate greater profitability.
	$D-L	$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting the domestic supermarket trade. Steers are either finished using pasture, pasture supplemented by grain, or grain (e.g. 50 -70 days) with steers assumed to be slaughtered at 510kg live weight (280kg carcase weight with 12mm P8 fat depth) at 16 months of age. The $D-L index is similar to the $D index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low. While the $D aims to maintain mature cow weight, the $D-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions.	Higher selection indexes indicate greater profitability.
	$GN	$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture grown steers with a 250 day feedlot finishing period for the grain fed high quality, highly marbled markets. Steers are assumed to be slaughtered at 800 kg live weight (455 kg carcase weight with 30 mm P8 fat depth) at 24 months of age, with a significant premium for steers that exhibit superior marbling.	Higher selection indexes indicate greater profitability.
	$GN-L	$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture grown steers with a 250 day feedlot finishing period for the grain fed high quality, highly marbled markets. Steers are assumed to be slaughtered at 800 kg live weight (455 kg carcase weight with 30 mm P8 fat depth) at 24 months of age, with a significant premium for steers that exhibit superior marbling. The $GN-L index is similar to the $GN index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low. While the $GN aims to maintain mature cow weight, the $GN-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions.	Higher selection indexes indicate greater profitability.
	$GS	$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture finished steers. Steers are assumed to be slaughtered at 650 kg live weight (350 kg carcase weight with 12 mm P8 fat depth) at 22 months of age. Emphasis has been placed on eating quality and tenderness to favour animals that are suited to MSA requirements.	Higher selection indexes indicate greater profitability.
	$GS-L	$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture finished steers. Steers are assumed to be slaughtered at 650 kg live weight (350 kg carcase weight with 12 mm P8 fat depth) at 22 months of age. Emphasis has been placed on eating quality and tenderness to favour animals that are suited to MSA requirements. The $GS-L index is similar to the $GS index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low. While the $GS aims to maintain mature cow weight, the $GS-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions.	Higher selection indexes indicate greater profitability.
	$PRO	$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd based in New Zealand that targets the production of grass finished steers for the AngusPure programme. Steers are assumed marketed at approximately 530 kg live weight (290 kg carcase weight with 10 mm P8 fat depth) at 20 months of age, with a significant premium for steers that exhibit superior marbling.	Higher selection indexes indicate greater profitability.
	$T	$	Genetic difference between animals in net profitability per cow joined in a situation where Angus bulls are being used as a terminal sire over mature breeding females and all progeny, both male and female, are slaughtered. The Angus Terminal Sire Index focusses on increasing growth, carcase yield and eating quality. Daughters are not retained for breeding and therefore no emphasis is given to female fertility or maternal traits.	Higher selection indexes indicate greater profitability.

RECESSIVE GENETIC CONDITIONS

This is information for bull buyers about the recessive genetic conditions, Arthrogryposis Multiplex (AM), Hydrocephalus (NH), Contractural Arachnodactyly (CA) and Developmental Duplications (DD).

Putting undesirable Genetic Recessive Conditions in perspective

All animals, including humans, carry single copies (alleles) of undesirable or "broken" genes. In single copy form, these undesirable alleles usually cause no harm to the individual.

But when animals carry 2 copies of certain undesirable or "broken" alleles it often results in bad consequences. Advances in genomics have facilitated the development of accurate diagnostic tests to enable the identification and management of numerous undesirable or "broken" genes.

Angus Australia is proactive in providing its members and their clients with relevant tools and information to assist them in the management of known undesirable genes and our members are leading the industry in their use of this technology.

What are AM, NH, CA and DD?

AM, NH, CA and DD are all recessive conditions caused by "broken" alleles within the DNA of individual animals. When a calf inherits 2 copies of the AM or NH alleles their development is so adversely affected that they will be still-born.

In other cases, such as CA and DD, calves carrying 2 copies of the broken allele may reach full-term. In such cases the animal may either appear relatively normal, or show physical symptoms that affect their health and/or performance.

How are the conditions inherited?

Research in the U.S. and Australia indicates that AM, NH, CA and DD are simply inherited recessive conditions. This means that a single gene (or pair of alleles) controls the condition.

For this mode of inheritance two copies of the undesirable allele need to be present before the condition is seen; in which case you may get an abnormal calf. A more common example of a trait with a simple recessive pattern of inheritance is black and red coat colour.

Animals with only one copy of the undesirable allele (and one copy of the normal form of the allele) appear normal and are known as "carriers".

What happens when carriers are mated to other animals?

Carriers, will on average, pass the undesirable allele to a random half (50 %) of their progeny.

When a carrier bull and carrier cow is mated, there is a 25% chance that the resultant calf will inherit two normal alleles, a 50% chance that the mating will result in a carrier (i.e. with just 1 copy of the undesirable allele, and a 25% chance that the calf will inherit two copies of the undesirable gene.

If animals tested free of the undesirable gene are mated to carrier animals the condition will not be expressed at all. All calves will appear normal, but approximately half (50%) could be expected to be carriers.

How is the genetic status of animals reported?

DNA-based diagnostic tests have been developed which can be used to determine whether an individual animal is either a carrier or free of the alleles resulting in AM, NH, CA or DD.

Angus Australia uses advanced software to calculate the probability of (untested) animals to being carriers of AM, NH, CA or DD. The software uses the test results of any relatives in the calculations and the probabilities may change as new results for additional animals become available.

The genetic status of animals is being reported using five categories:

AMF	Tested AM free
AMFU	Based on Pedigree AM free - Animal has not been tested
AM_%	_% probability the animal is an AM carrier
AMC	Tested AM-Carrier
AMA	AM-Affected

For NH, CA and DD, simply replace AM in the above table with NH, CA or DD.

Registration certificates and the Angus Australia web-database display these codes. This information is displayed on the animal details page and can be accessed by conducting an "Database Search" from the Angus Australia website or looking up individual animals listed in a sale catalogue.

Implications for Commercial Producers

Your decision on the importance of the genetic condition status of replacement bulls should depend on the genetics of your cow herd (which bulls you previously used) and whether some female progeny will be retained or sold as breeders.

Most Angus breeders are proactive and transparent in managing known genetic conditions, endeavouring to provide the best information available. The greatest risk to the commercial sector from undesirable genetic recessive conditions comes from unregistered bulls with unknown genetic background. The genetic condition testing that Angus Australia seedstock producers are investing in provides buyers of registered Angus bulls with unmatched quality assurance.

For further information contact Angus Australia's Breed Development & Extension Manager on (02) 6773 4618.

TransTasman Angus Cattle Evaluation - Mid April 2022 Reference Tables

TACE — TransTasman Angus Cattle Evaluation

BREED AVERAGE EBVs

	Calving Ease		Birth		Growth					Fertility		Carcase						Other		Structure		Selection Indexes	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	DOC	Angle	Claw	$A	$A-L
Brd Avg	+2.2	+2.6	-4.7	+4.1	+49	+89	+116	+101	+18	+2.1	-4.7	+66	+6.2	+0.0	-0.4	+0.5	+2.1	+0.19	+7	+0.97	+0.85	+194	+336

* Breed average represents the average EBV of all 2020 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid April 2022 TransTasman Angus Cattle Evaluation
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PERCENTILE BANDS TABLE

% Band	Calving Ease		Birth		Growth					Fertility		Carcase						Other		Structure		Selection Indexes	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	DOC	Angle	Claw	$A	$A-L
1%	+11.1	+9.9	-10.6	-0.1	+68	+120	+160	+157	+29	+4.6	-9.9	+93	+12.7	+3.5	+3.5	+2.9	+4.6	-0.55	+36	+0.60	+0.44	+278	+452
5%	+9.2	+8.3	-8.7	+1.2	+62	+110	+146	+139	+25	+3.7	-8.3	+85	+10.6	+2.3	+2.2	+2.1	+3.8	-0.33	+27	+0.70	+0.56	+255	+421
10%	+8.1	+7.3	-7.8	+1.9	+59	+105	+139	+129	+23	+3.3	-7.4	+80	+9.5	+1.8	+1.6	+1.7	+3.4	-0.21	+22	+0.76	+0.62	+242	+404
15%	+7.2	+6.6	-7.2	+2.4	+57	+102	+135	+123	+22	+3.0	-6.9	+77	+8.7	+1.4	+1.2	+1.5	+3.2	-0.14	+19	+0.80	+0.66	+234	+392
20%	+6.5	+5.9	-6.7	+2.7	+56	+100	+131	+119	+21	+2.8	-6.5	+75	+8.2	+1.1	+0.9	+1.3	+3.0	-0.08	+17	+0.84	+0.70	+227	+382
25%	+5.8	+5.4	-6.3	+3.0	+54	+98	+128	+115	+20	+2.7	-6.1	+74	+7.7	+0.9	+0.6	+1.1	+2.8	-0.02	+15	+0.86	+0.72	+221	+374
30%	+5.2	+4.9	-5.9	+3.2	+53	+96	+125	+112	+20	+2.5	-5.8	+72	+7.3	+0.7	+0.4	+1.0	+2.6	+0.02	+13	+0.88	+0.76	+215	+367
35%	+4.6	+4.4	-5.6	+3.5	+52	+94	+123	+109	+19	+2.4	-5.5	+71	+7.0	+0.5	+0.2	+0.9	+2.5	+0.06	+12	+0.90	+0.78	+210	+360
40%	+4.0	+4.0	-5.2	+3.7	+51	+92	+121	+106	+19	+2.3	-5.2	+69	+6.6	+0.3	+0.0	+0.7	+2.3	+0.10	+10	+0.92	+0.80	+206	+353
45%	+3.4	+3.5	-5.0	+3.9	+50	+91	+118	+103	+18	+2.1	-4.9	+68	+6.3	+0.1	-0.2	+0.6	+2.2	+0.14	+9	+0.94	+0.82	+201	+347
50%	+2.9	+3.0	-4.7	+4.1	+50	+89	+116	+100	+17	+2.0	-4.7	+66	+6.0	+0.0	-0.4	+0.5	+2.1	+0.18	+7	+0.96	+0.84	+196	+340
55%	+2.3	+2.5	-4.4	+4.3	+49	+88	+114	+98	+17	+1.9	-4.4	+65	+5.7	-0.2	-0.6	+0.4	+1.9	+0.22	+6	+0.98	+0.86	+192	+334
60%	+1.6	+2.0	-4.1	+4.5	+48	+86	+112	+95	+16	+1.8	-4.1	+64	+5.5	-0.4	-0.8	+0.3	+1.8	+0.26	+4	+1.00	+0.90	+187	+327
65%	+0.9	+1.4	-3.8	+4.7	+47	+85	+110	+92	+16	+1.7	-3.9	+62	+5.2	-0.5	-0.9	+0.2	+1.7	+0.30	+3	+1.02	+0.92	+182	+320
70%	+0.2	+0.8	-3.5	+5.0	+46	+83	+107	+90	+15	+1.6	-3.6	+61	+4.9	-0.7	-1.2	+0.0	+1.6	+0.35	+1	+1.06	+0.94	+177	+312
75%	-0.6	+0.1	-3.1	+5.2	+45	+81	+105	+86	+15	+1.4	-3.2	+59	+4.5	-0.9	-1.4	-0.1	+1.4	+0.40	-1	+1.08	+0.98	+171	+303
80%	-1.6	-0.6	-2.7	+5.5	+43	+79	+102	+83	+14	+1.3	-2.9	+57	+4.2	-1.1	-1.6	-0.3	+1.3	+0.45	-3	+1.10	+1.00	+164	+293
85%	-2.8	-1.6	-2.3	+5.8	+42	+77	+99	+79	+13	+1.1	-2.5	+55	+3.7	-1.4	-1.9	-0.5	+1.1	+0.52	-5	+1.14	+1.04	+155	+281
90%	-4.4	-2.7	-1.7	+6.3	+40	+74	+94	+73	+12	+0.9	-1.9	+53	+3.1	-1.7	-2.3	-0.8	+0.9	+0.60	-8	+1.18	+1.10	+143	+264
95%	-6.9	-4.6	-0.8	+7.0	+37	+69	+88	+64	+10	+0.6	-1.0	+48	+2.2	-2.2	-2.9	-1.2	+0.5	+0.73	-12	+1.26	+1.18	+123	+236
99%	-12.3	-8.7	+1.2	+8.3	+30	+59	+73	+46	+7	-0.2	+1.1	+39	+0.3	-3.3	-4.2	-2.0	-0.1	+0.97	-20	+1.40	+1.32	+80	+171
	Less Calving Difficulty / More Calving Difficulty	Less Calving Difficulty / More Calving Difficulty	Shorter Gestation Length / Longer Gestation Length	Lighter Birth Weight / Heavier Birth Weight	Heavier Live Weight / Lighter Live Weight	Heavier Live Weight / Lighter Live Weight	Heavier Live Weight / Lighter Live Weight	Heavier Mature Weight / Lighter Mature Weight	Heavier Live Weight / Lighter Live Weight	Larger Scrotal Size / Smaller Scrotal Size	Shorter Time to Calving / Longer Time to Calving	Heavier Carcase Weight / Lighter Carcase Weight	Larger EMA / Smaller EMA	More Fat / Less Fat	More Fat / Less Fat	Higher Yield / Lower Yield	More IMF / Less IMF	Greater Feed Efficiency / Lower Feed Efficiency	More Docile / Less Docile	More Sound / Less Sound	More Sound / Less Sound	Greater Profitability / Lower Profitability	Greater Profitability / Lower Profitability

* The percentile bands represent the distribution of EBVs across the 2020 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid April 2022 TransTasman Angus Cattle Evaluation .

TransTasman Angus Cattle Evaluation - Mid April 2022 Reference Tables

BREED AVERAGE EBVs

	$A	$D	$GN	$GS	$A-L	$D-L	$GN-L	$GS-L	$PRO	$T
Brd Avg	+194	+160	+255	+178	+336	+290	+401	+377	+141	+179

* Breed average represents the average EBV of all 2020 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid April 2022 TransTasman Angus Cattle Evaluation .

PERCENTILE BANDS TABLE

% Band	$A	$D	$GN	$GS	$A-L	$D-L	$GN-L	$GS-L	$PRO	$T
	Greater Profitability	Greater Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability
1%	+278	+231	+373	+265	+452	+391	+549	+511	+217	+242
5%	+255	+211	+341	+241	+421	+363	+509	+476	+196	+225
10%	+242	+200	+323	+228	+404	+348	+488	+456	+185	+216
15%	+234	+192	+311	+219	+392	+338	+472	+442	+177	+210
20%	+227	+186	+301	+212	+382	+330	+460	+430	+170	+204
25%	+221	+181	+292	+206	+374	+322	+449	+421	+165	+200
30%	+215	+177	+285	+200	+367	+316	+439	+412	+160	+195
35%	+210	+173	+277	+195	+360	+310	+430	+404	+156	+192
40%	+206	+169	+270	+190	+353	+304	+422	+396	+152	+188
45%	+201	+165	+264	+185	+347	+299	+413	+389	+147	+184
50%	+196	+161	+257	+180	+340	+293	+405	+382	+143	+181
55%	+192	+158	+250	+175	+334	+288	+397	+374	+139	+177
60%	+187	+154	+244	+170	+327	+282	+388	+366	+135	+174
65%	+182	+150	+237	+165	+320	+276	+379	+358	+130	+170
70%	+177	+145	+229	+159	+312	+269	+369	+349	+125	+166
75%	+171	+141	+221	+153	+303	+262	+358	+339	+120	+161
80%	+164	+135	+211	+146	+293	+254	+346	+328	+113	+156
85%	+155	+128	+200	+137	+281	+243	+330	+314	+105	+149
90%	+143	+119	+185	+126	+264	+230	+310	+296	+94	+141
95%	+123	+103	+159	+106	+236	+206	+275	+265	+76	+127
99%	+80	+70	+104	+67	+171	+152	+196	+191	+39	+95
	Lower Profitability	Lower Profitability	Lower Profitability	Greater Profitability	Greater Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability

* The percentile bands represent the distribution of EBVs across the 2020 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid April 2022 TransTasman Angus Cattle Evaluation .

Reference Sire — AJC E91^{PV} — NXOE91

AMF,CAF,DDF,NHFU

Date of Birth: 25/06/2009   Register: APR   Mating Type: AI

BON VIEW NEW DESIGN 1407#	RITO 2V1 OF 2536 1407#
SIRE: VLYZ191 LAWSONS DINKY-DI Z191^{SV}	**DAM: NXOC626 AJC C626**^{SV}
G A R PRECISION 1900#	AJC Z119#

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	+9.2	+1.1	-3.8	+5.2	+47	+78	+111	+97	+20	+2.3	-6.4	+59	+4.6	+0.5	+0.3	-1.5	+4.9	+0.47
Acc	87%	76%	97%	98%	96%	96%	96%	95%	95%	92%	65%	92%	86%	90%	88%	85%	87%	81%
Perc	5	68	65	74	63	83	62	57	28	37	21	77	74	34	31	97	1	82

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

Statistics: Number of Herds: 9, Prog Analysed: 331, Genomic Prog: 86

Selection Indexes							
$A		$D		$GN		$GS	
$206	40	**$144**	72	**$298**	22	**$194**	36

Reference Sire — AJC J45^{SV} — NXOJ45

AMF,CAFU,DDF,NHF

Date of Birth: 11/06/2013   Register: APR   Mating Type: AI

HYLINE RIGHT TIME 338#	TE MANIA BERKLEY B1^{PV}
SIRE: NORC574 RENNYLEA C574^{PV}	**DAM: NXOG33 AJC G33#**
RENNYLEA W449^{SV}	AJC E346#

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	+7.6	+13.4	-4.6	+2.1	+47	+95	+114	+112	+14	+4.0	-13.0	+80	+9.5	+1.9	+1.2	-0.4	+3.5	+0.45
Acc	84%	71%	89%	97%	95%	94%	94%	91%	92%	88%	59%	85%	74%	79%	77%	75%	75%	67%
Perc	13	1	51	12	63	33	55	29	82	3	1	10	10	9	14	82	9	80

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

Statistics: Number of Herds: 1, Prog Analysed: 224, Genomic Prog: 80

Selection Indexes							
$A		$D		$GN		$GS	
$239	12	**$213**	5	**$304**	19	**$230**	9

Reference Sire — AJC K130^{SV} — NXOK130

AMFU,CAF,DDF,NHFU

Date of Birth: 30/06/2014   Register: APR   Mating Type: AI

TUWHARETOA REGENT D145^{PV}	AJC E278^{SV}
SIRE: NORG255 RENNYLEA G255^{PV}	**DAM: NXOH211 AJC H211#**
RENNYLEA C490^{PV}	AJC B819#

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	-9.6	-15.6	-5.2	+5.8	+60	+111	+158	+149	+19	+2.3	+0.0	+92	+7.0	-4.9	-6.4	+1.5	+4.3	-0.30
Acc	74%	66%	85%	96%	94%	92%	93%	85%	86%	88%	53%	82%	67%	74%	72%	70%	70%	63%
Perc	98	99	40	84	10	5	2	3	35	37	98	2	34	99	99	14	2	6

Traits Observed: GL,CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

Statistics: Number of Herds: 1, Prog Analysed: 164, Genomic Prog: 59

Selection Indexes							
$A		$D		$GN		$GS	
$172	74	**$115**	92	**$266**	44	**$160**	70

Reference Sire — AJC K138^{SV} — NXOK138

AMFU,CAFU,DDF,NHFU

Date of Birth: 1/07/2014   Register: APR   Mating Type: AI

TE MANIA BERKLEY B1^{PV}	RENNYLEA C574^{PV}
SIRE: HIOG18 AYRVALE GENERAL G18^{PV}	**DAM: NXOH53 AJC H53#**
AYRVALE EASE E3^{PV}	AJC F162#

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	+6.3	+7.7	-3.2	+3.8	+58	+100	+140	+128	+18	+2.5	-7.1	+71	+5.7	+1.3	+1.3	-1.1	+4.0	+0.39
Acc	82%	69%	90%	96%	94%	93%	93%	87%	91%	84%	52%	83%	68%	74%	71%	70%	68%	63%
Perc	21	8	74	42	13	20	9	12	48	29	13	35	55	16	13	94	4	74

Traits Observed: GL,CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

Statistics: Number of Herds: 1, Prog Analysed: 169, Genomic Prog: 52

Selection Indexes							
$A		$D		$GN		$GS	
$246	8	**$185**	22	**$339**	6	**$236**	7

AJC L99^{PV} — NXOL99

Reference Sire — **AJC L99^{PV}** — **NXOL99**

Date of Birth: 19/06/2015 | Register: APR | Mating Type: AI | AMFU,CAFU,DDF,NHFU

MYTTY IN FOCUS[#]
SIRE: USA16073564 W H S LIMELIGHT 64V[#]
W H S PREDESTINED LASS 77T[#]

RENNYLEA C574^{PV}
DAM: NXOJ112 AJC J112^{SV}
AJC G92[#]

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	+6.7	-1.5	-5.8	+5.3	+64	+112	+149	+134	+21	+3.3	-7.6	+96	+9.0	-0.1	+1.3	+1.0	+2.3	+0.13
Acc	79%	67%	96%	97%	95%	95%	95%	86%	86%	86%	57%	89%	84%	87%	85%	81%	85%	79%
Perc	19	85	31	76	4	5	4	7	23	10	9	1	13	51	13	29	39	43

Traits Observed: GL,CE,BWT,200WT(x2),600WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics

Statistics: Number of Herds: 9, Prog Analysed: 254, Genomic Prog: 85

Selection Indexes							
$A		$D		$GN		$GS	
$265	3	$218	3	$343	5	$251	3

Reference Sire — **AJC M53^{SV}** — **NXOM53**

Date of Birth: 9/06/2016 | Register: APR | Mating Type: AI | AMF,CAFU,DDF,NHFU

A A R TEN X 7008 S A^{SV}
SIRE: USA17307074 DEER VALLEY ALL IN^{SV}
DEER VALLEY RITA 0274[#]

RENNYLEA G255^{PV}
DAM: NXOK59 AJC K59[#]
AJC H1043[#]

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	-4.3	+6.3	-6.0	+4.1	+57	+102	+130	+92	+23	+0.4	-2.6	+80	+11.0	-0.8	-3.6	+1.9	+3.3	+0.34
Acc	69%	60%	84%	91%	87%	83%	84%	79%	75%	74%	49%	75%	65%	69%	67%	67%	65%	59%
Perc	90	17	28	49	17	15	22	67	11	96	83	11	4	72	98	8	12	69

Traits Observed: GL,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

Statistics: Number of Herds: 1, Prog Analysed: 48, Genomic Prog: 9

Selection Indexes							
$A		$D		$GN		$GS	
$252	7	$202	9	$349	4	$237	7

Reference Sire — **AJC M95^{SV}** — **NXOM95**

Date of Birth: 16/06/2016 | Register: APR | Mating Type: AI | AMFU,CAFU,DDF,NHFU

LAWSONS DINKY-DI Z191^{SV}
SIRE: NXOE91 AJC E91^{PV}
AJC C626^{SV}

AYRVALE GRADE G5^{PV}
DAM: NXOK39 AJC K39[#]
AJC H37[#]

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	+9.4	+8.2	-6.1	+4.5	+56	+93	+133	+123	+19	+1.8	-8.8	+79	+7.1	+0.6	+0.1	-0.4	+3.2	+0.10
Acc	67%	56%	84%	88%	83%	81%	83%	78%	72%	75%	44%	73%	63%	69%	65%	65%	64%	57%
Perc	5	6	27	59	21	37	17	15	36	59	3	13	33	31	36	82	14	39

Traits Observed: GL,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

Statistics: Number of Herds: 1, Prog Analysed: 27, Genomic Prog: 8

Selection Indexes							
$A		$D		$GN		$GS	
$237	14	$181	26	$313	15	$222	14

Reference Sire — **AJC M769^{SV}** — **NXOM769**

Date of Birth: 2/08/2016 | Register: APR | Mating Type: Natural | AMFU,CAFU,DDF,NHFU

G A R PROPHET^{SV}
SIRE: NXOK102 AJC K102^{SV}
AJC H623[#]

TUWHARETOA REGENT D145^{PV}
DAM: NXOJ42 AJC J42[#]
AJC G377[#]

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	-5.7	+0.8	-3.3	+7.6	+69	+119	+163	+135	+22	+3.8	-9.1	+87	+5.5	+0.6	+0.1	+0.0	+3.4	+0.79
Acc	68%	57%	71%	92%	88%	85%	87%	80%	77%	77%	44%	76%	61%	68%	65%	64%	63%	55%
Perc	93	70	72	98	1	2	1	7	16	5	3	4	59	31	36	69	10	97

Traits Observed: BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

Statistics: Number of Herds: 1, Prog Analysed: 61, Genomic Prog: 20

Selection Indexes							
$A		$D		$GN		$GS	
$264	3	$207	7	$355	3	$252	3

Reference Sire — AJC M807^{SV} — NXOM807

AJC M807^{SV}   **NXOM807**

Date of Birth: 5/08/2016   Register: APR   Mating Type: Natural   **AMF,CAFU,DDF,NHFU**

LAWSONS DINKY-DI Z191^{SV}   RENNYLEA C574^{PV}
SIRE: NXOE91 AJC E91^{PV}   **DAM: NXOJ46 AJC J46[#]**
AJC C626^{SV}   AJC G709[#]

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	+9.5	+5.1	-5.9	+2.7	+50	+96	+140	+112	+24	+2.7	-4.7	+81	+3.2	-1.2	-1.9	-0.9	+4.1	-0.01
Acc	73%	59%	75%	92%	88%	83%	83%	80%	71%	76%	49%	76%	68%	73%	70%	70%	68%	62%
Perc	4	28	30	20	46	29	9	29	9	23	49	9	90	81	84	92	3	26

Traits Observed: BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

Statistics: Number of Herds: 1, Prog Analysed: 65, Genomic Prog: 1

Selection Indexes							
$A		$D		$GN		$GS	
$215	31	**$153**	62	**$300**	21	**$205**	26

Reference Sire — AJC N104^{SV} — NXON104

AJC N104^{SV}   **NXON104**

Date of Birth: 30/06/2017   Register: APR   Mating Type: AI   **AMF,CAFU,DDF,NHF**

LAWSONS DINKY-DI Z191^{SV}   W H S LIMELIGHT 64V[#]
SIRE: NXOE91 AJC E91^{PV}   **DAM: NXOL63 AJC L63[#]**
AJC C626^{SV}   AJC J200[#]

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	+8.3	-3.2	-3.4	+4.0	+52	+93	+122	+99	+17	+1.9	-4.5	+72	+5.3	-0.9	-1.7	-0.9	+4.5	+0.13
Acc	67%	58%	84%	87%	83%	81%	81%	78%	73%	73%	44%	73%	64%	70%	67%	67%	65%	58%
Perc	9	92	71	47	37	39	37	53	56	54	53	30	63	74	81	92	2	43

Traits Observed: GL,CE,BWT,200WT(x2),400WT,SC,Genomics

Statistics: Number of Herds: 1, Prog Analysed: 25, Genomic Prog: 10

Selection Indexes							
$A		$D		$GN		$GS	
$220	27	**$166**	45	**$317**	13	**$206**	25

Reference Sire — AJC N132^{SV} — NXON132

AJC N132^{SV}   **NXON132**

Date of Birth: 6/07/2017   Register: APR   Mating Type: AI   **AMFU,CAFU,DDF,NHFU**

G A R PROGRESS^{SV}   TE MANIA BERKLEY B1^{PV}
SIRE: USA16956101 H P C A PROCEED^{PV}   **DAM: NXOG377 AJC G377[#]**
G A R 28 AMBUSH L119[#]   AJC Z70[#]

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	+1.7	+2.9	-6.3	+4.6	+49	+90	+125	+128	+19	+2.6	-5.7	+71	+5.1	-1.8	-2.8	-0.2	+4.5	+0.58
Acc	69%	60%	84%	91%	86%	81%	82%	78%	69%	77%	49%	74%	66%	71%	68%	68%	67%	59%
Perc	59	51	24	61	55	48	30	12	40	26	31	34	66	91	94	76	2	89

Traits Observed: GL,BWT,200WT(x2),400WT,600WT,SC,Genomics

Statistics: Number of Herds: 1, Prog Analysed: 55, Genomic Prog: 0

Selection Indexes							
$A		$D		$GN		$GS	
$181	66	**$133**	82	**$261**	47	**$168**	63

Reference Sire — AJC N162^{SV} — NXON162

AJC N162^{SV}   **NXON162**

Date of Birth: 9/07/2017   Register: APR   Mating Type: AI   **AMFU,CAFU,DDF,NHFU**

G A R PROGRESS^{SV}   RENNYLEA C574^{PV}
SIRE: USA16956101 H P C A PROCEED^{PV}   **DAM: NXOJ529 AJC J529[#]**
G A R 28 AMBUSH L119[#]   AJC F753[#]

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	-10.6	+3.7	-6.9	+8.3	+68	+113	+162	+165	+21	+2.3	-3.9	+94	+9.7	-1.1	-0.5	+0.2	+4.4	+0.26
Acc	70%	60%	85%	94%	91%	86%	87%	81%	76%	76%	48%	76%	65%	70%	67%	67%	65%	58%
Perc	99	43	18	99	2	4	1	1	19	37	64	1	9	79	52	62	2	60

Traits Observed: GL,BWT,200WT(x2),400WT,SC,Genomics

Statistics: Number of Herds: 1, Prog Analysed: 110, Genomic Prog: 12

Selection Indexes							
$A		$D		$GN		$GS	
$212	34	**$146**	70	**$315**	14	**$201**	30

AJC N219^SV — Reference Sire — NXON219

Date of Birth: 14/07/2017   Register: APR   Mating Type: Natural   AMFU,CAFU,DDF,NHFU

SIRE: NXOF615 AJC F615^SV
- AJC C18^SV
- AJC C21^#

DAM: NXOH132 AJC H132^#
- RENNYLEA C574^PV
- AJC F44^#

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	+4.8	+8.4	-4.0	+3.6	+56	+118	+153	+123	+28	+4.5	-5.8	+100	+7.3	-3.5	-3.5	+1.5	+3.2	+0.01
Acc	68%	56%	72%	93%	89%	85%	85%	80%	73%	77%	43%	75%	64%	70%	68%	67%	65%	55%
Perc	33	5	61	37	18	2	3	16	2	2	30	1	30	99	98	14	14	29

Traits Observed: BWT,200WT(x2),400WT,SC,Genomics

Statistics: Number of Herds: 1, Prog Analysed: 74, Genomic Prog: 6

Selection Indexes							
$A		$D		$GN		$GS	
$242	10	$206	7	$318	12	$232	9

AJC N255^SV — Reference Sire — NXON255

Date of Birth: 17/07/2017   Register: APR   Mating Type: AI   AMFU,CAFU,DDF,NHFU

SIRE: NXOE91 AJC E91^PV
- LAWSONS DINKY-DI Z191^SV
- AJC C626^SV

DAM: NXOL847 AJC L847^#
- AJC J25^SV
- AJC D4^#

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	+5.0	+6.2	-5.1	+5.0	+50	+86	+112	+101	+14	+4.2	-9.5	+69	+5.4	+1.2	+0.3	-1.1	+5.4	+0.79
Acc	69%	57%	81%	93%	89%	86%	87%	80%	74%	77%	44%	75%	63%	69%	66%	66%	64%	58%
Perc	32	18	42	70	50	62	61	48	80	3	2	41	61	18	31	94	1	97

Traits Observed: GL,CE,BWT,200WT(x2),400WT,SC,Genomics

Statistics: Number of Herds: 1, Prog Analysed: 72, Genomic Prog: 19

Selection Indexes							
$A		$D		$GN		$GS	
$237	14	$183	24	$333	7	$227	11

AJC N695^SV — Reference Sire — NXON695

Date of Birth: 10/08/2017   Register: APR   Mating Type: Natural   AMFU,CAFU,DDF,NHFU

SIRE: NXOJ25 AJC J25^SV
- RENNYLEA C574^PV
- AJC G83^#

DAM: NXOK163 AJC K163^#
- RENNYLEA G255^PV
- AJC H1046^#

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	-6.1	+7.1	-4.0	+8.0	+61	+106	+148	+154	+11	+1.1	-7.3	+89	+0.8	-1.1	-3.6	-1.4	+5.0	+0.10
Acc	65%	54%	72%	89%	84%	79%	80%	77%	68%	73%	44%	72%	63%	69%	65%	65%	63%	56%
Perc	94	11	61	99	8	10	5	2	95	85	11	3	99	79	98	97	1	39

Traits Observed: BWT,200WT(x2),400WT,600WT,SC,Genomics

Statistics: Number of Herds: 1, Prog Analysed: 33, Genomic Prog: 0

Selection Indexes							
$A		$D		$GN		$GS	
$189	58	$136	80	$282	33	$173	57

AJC P55^SV — Reference Sire — NXOP55

Date of Birth: 8/06/2018   Register: APR   Mating Type: Natural   AMFU,CAFU,DDF,NHFU

SIRE: NXOJ45 AJC J45^SV
- RENNYLEA C574^PV
- AJC G33^#

DAM: NXOM77 AJC M77^#
- AYRVALE GENETIC G11^PV
- AJC K76^#

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	+2.7	+7.8	-7.6	+5.2	+66	+126	+162	+164	+15	+2.1	-8.9	+99	+6.9	-1.8	-2.8	+0.9	+2.7	+0.06
Acc	67%	55%	72%	91%	87%	80%	81%	77%	69%	72%	42%	73%	62%	69%	65%	65%	63%	56%
Perc	51	7	11	74	2	1	1	1	74	45	3	1	36	91	94	32	26	34

Traits Observed: BWT,200WT(x2),400WT,SC,Genomics

Statistics: Number of Herds: 1, Prog Analysed: 53, Genomic Prog: 0

Selection Indexes							
$A		$D		$GN		$GS	
$245	9	$213	5	$319	12	$228	10

AJC P80 (Reference Sire) — NXOP80

Reference Sire	AJC P80 SV	NXOP80
Date of Birth: 11/06/2018	Register: APR	Mating Type: AI	AMF,CAF,DDF,NHF

TE MANIA BERKLEY B1 PV		AJC J130 SV
SIRE: HIOG18 AYRVALE GENERAL G18 PV		**DAM: NXOM754 AJC M754** #
AYRVALE EASE E3 PV		AJC H105 #

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	+4.6	+4.2	-2.8	+4.9	+59	+105	+143	+124	+20	+3.0	-7.6	+78	+8.2	-1.4	-1.0	+0.8	+3.3	+0.33
Acc	66%	57%	83%	85%	81%	77%	78%	76%	68%	73%	48%	72%	65%	70%	67%	67%	66%	58%
Perc	35	37	79	68	11	11	7	15	31	15	9	15	20	85	66	36	12	68

Traits Observed: GL,BWT,200WT(x2),400WT,SC,Genomics

Statistics: Number of Herds: 1, Prog Analysed: 20, Genomic Prog: 0

Selection Indexes

$A		$D		$GN		$GS	
$255	5	$204	8	$337	6	$243	5

AJC P115 (Reference Sire) — NXOP115

Reference Sire	AJC P115 SV	NXOP115
Date of Birth: 16/06/2018	Register: APR	Mating Type: Natural	AMF,CAF,DDF,NHF

A A R TEN X 7008 S A SV		AJC J45 SV
SIRE: NURJ292 MURRAY TEN X J292 SV		**DAM: NXOM153 AJC M153** #
MURRAY AFRICA G257 #		AJC K82 #

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	+6.7	+8.8	-6.2	+5.8	+62	+109	+137	+123	+18	+4.0	-7.5	+71	+9.6	-0.1	-1.0	+1.2	+3.2	+0.74
Acc	65%	52%	68%	90%	85%	80%	80%	76%	67%	73%	40%	71%	59%	66%	63%	63%	60%	52%
Perc	19	4	26	84	6	6	13	16	45	3	10	34	10	51	66	22	14	96

Traits Observed: BWT,200WT(x2),400WT,SC,Genomics

Statistics: Number of Herds: 1, Prog Analysed: 43, Genomic Prog: 0

Selection Indexes

$A		$D		$GN		$GS	
$262	4	$224	2	$343	5	$247	4

AJC P293 (Reference Sire) — NXOP293

Reference Sire	AJC P293 SV	NXOP293
Date of Birth: 9/07/2018	Register: APR	Mating Type: Natural	AMFU,CAFU,DDFU,NHFU

W H S LIMELIGHT 64V #		AJC H29 SV
SIRE: NXOL99 AJC L99 PV		**DAM: NXOK489 AJC K489** #
AJC J112 SV		AJC G51 #

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	+9.3	+4.8	-7.6	+3.0	+48	+94	+131	+108	+25	+2.4	-7.1	+82	+4.0	+1.2	+1.5	-1.1	+3.6	+0.46
Acc	68%	54%	71%	90%	85%	80%	81%	77%	68%	73%	42%	73%	64%	70%	66%	66%	65%	58%
Perc	5	31	11	25	57	34	21	36	5	33	13	8	82	18	11	94	7	81

Traits Observed: BWT,200WT,400WT,SC,Genomics

Statistics: Number of Herds: 1, Prog Analysed: 37, Genomic Prog: 0

Selection Indexes

$A		$D		$GN		$GS	
$224	23	$170	39	$301	20	$213	19

AJC P645 (Reference Sire) — NXOP645

Reference Sire	AJC P645 SV	NXOP645
Date of Birth: 24/07/2018	Register: APR	Mating Type: AI	AMFU,CAFU,DDF,NHFU

G A R PROGRESS SV		AJC F128 SV
SIRE: USA16956101 H P C A PROCEED PV		**DAM: NXOJ660 AJC J660** #
G A R 28 AMBUSH L119 #		AJC G185 #

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	+5.6	+9.8	-6.9	+1.9	+47	+87	+112	+85	+27	+2.2	-5.7	+65	+7.3	-1.0	-2.7	+1.4	+3.6	+0.72
Acc	70%	58%	71%	86%	81%	78%	78%	76%	69%	69%	45%	72%	65%	70%	67%	67%	66%	57%
Perc	27	2	18	10	65	57	60	77	3	41	31	58	30	77	94	17	7	95

Traits Observed: BWT,200WT(x2),400WT,SC,Genomics

Statistics: Number of Herds: 1, Prog Analysed: 24, Genomic Prog: 0

Selection Indexes

$A		$D		$GN		$GS	
$242	11	$194	14	$329	9	$229	10

EBV Quick Reference for Speriby North Bull Sale

#	Animal Ident	Calving Ease				Growth					Fertility				Carcase				Feed	Selection Indexes			
		CEDir	CEDtrs	GL	BWT	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	$A	$D	$GN	$GS
1	NXOR388	+0.5	-9.3	-1.1	+3.6	+63	+111	+158	+150	+22	+1.7	-3.1	+92	+9.5	-1.3	-2.5	+0.6	+3.5	+0.35	$221	$158	$316	$209
2	NXOR519	-2.2	-6.3	-2.2	+6.2	+58	+104	+140	+124	+17	+2.0	-3.2	+78	+7.6	-3.1	-4.2	+1.0	+4.4	-0.11	$216	$163	$312	$203
3	NXOR55	+2.4	+1.4	-2.8	+4.6	+63	+115	+151	+127	+20	+3.5	-5.4	+90	+11.1	+1.6	+1.8	+0.1	+3.9	+0.74	$271	$215	$369	$262
4	NXOR312	+1.7	+1.7	-2.7	+5.6	+56	+92	+123	+107	+15	+3.7	-9.2	+72	+7.0	+1.8	+1.9	-0.3	+3.9	+0.68	$250	$197	$335	$239
5	NXOR174	+7.8	+8.4	-6.0	+3.2	+60	+110	+161	+125	+26	+2.6	-7.9	+89	+5.7	+1.9	+1.5	-1.3	+3.6	+0.61	$275	$203	$369	$268
6	NXOR60	+6.7	+9.7	-4.1	+4.6	+47	+93	+121	+124	+17	+2.5	-7.3	+80	+7.1	-1.0	-1.6	+0.2	+4.1	+0.27	$199	$164	$268	$185
7	NXOR803	+3.2	+7.1	-8.2	+6.3	+62	+109	+151	+155	+13	+1.7	-6.9	+85	+5.5	-1.8	-2.0	+0.8	+2.6	-0.04	$220	$178	$288	$203
8	NXOR315	+6.8	+6.8	-4.3	+1.5	+57	+118	+150	+124	+27	+2.9	-5.9	+98	+3.2	-2.7	-3.0	-0.5	+4.0	-0.09	$243	$199	$339	$231
9	NXOR386	+8.0	+8.6	-9.1	+3.5	+53	+96	+126	+106	+22	+1.4	-6.9	+76	+6.3	+0.3	+1.0	-1.1	+4.8	+0.54	$253	$195	$357	$241
10	NXOR594	-2.5	+4.6	-4.4	+4.3	+64	+105	+135	+94	+22	+1.0	-5.7	+78	+7.4	-1.4	-3.7	+1.5	+3.5	+0.36	$288	$229	$400	$272
11	NXOR422	+5.9	+7.3	-4.6	+4.1	+53	+94	+129	+95	+29	+1.9	-7.4	+83	+11.3	-0.5	+0.5	+0.2	+3.4	+0.42	$262	$204	$350	$251
12	NXOR42	+10.6	+9.3	-5.4	+2.5	+59	+113	+153	+151	+21	+3.9	-8.3	+102	+7.7	-0.1	-0.4	+0.4	+3.4	+0.13	$246	$200	$325	$236
13	NXOR7	+9.2	+8.9	-10.1	+3.0	+56	+105	+138	+113	+21	+0.7	-7.8	+88	+7.8	+1.0	+1.3	-0.8	+3.5	+0.47	$266	$214	$356	$255
14	NXOR113	-1.0	-2.6	-9.4	+5.9	+58	+105	+152	+149	+24	+2.4	-4.1	+82	+6.2	-1.4	-0.3	+0.3	+3.6	+0.07	$203	$145	$285	$190
15	NXOR324	+0.0	-0.9	-6.9	+4.8	+58	+110	+152	+126	+22	+2.4	-3.3	+87	+5.1	-3.4	-4.9	+1.6	+3.6	-0.29	$227	$175	$314	$214
16	NXOR64	+2.6	-2.4	-5.0	+5.8	+64	+118	+159	+150	+20	+2.8	-6.9	+102	+4.2	-1.4	-0.9	+0.0	+3.2	+0.00	$233	$187	$315	$218
17	NXOR634	+0.8	+2.9	-0.1	+4.2	+63	+106	+140	+109	+28	+2.7	-4.2	+82	+7.7	-2.5	-4.6	+2.3	+2.0	+0.17	$249	$202	$333	$230
18	NXOR750	+1.5	+1.6	-4.3	+5.4	+54	+93	+134	+110	+19	+3.6	-8.8	+69	+5.8	-0.2	-1.8	-0.1	+4.2	-0.79	$238	$177	$325	$229
19	NXOR155	+11.7	+6.9	-3.7	+0.1	+45	+90	+125	+76	+29	+3.0	-4.4	+72	+5.6	+0.8	-0.7	-1.4	+4.4	-0.72	$237	$171	$335	$231
20	NXOR604	+2.5	+0.1	-4.2	+5.5	+54	+101	+143	+145	+18	+3.0	-4.4	+86	+6.3	-3.5	-4.5	-0.9	+4.1	-0.16	$185	$138	$261	$172
21	NXOR227	+3.8	+8.8	-4.0	+5.5	+63	+116	+156	+141	+21	+4.9	-8.7	+91	+7.4	-1.5	-2.8	+1.2	+3.6	+0.41	$257	$211	$339	$245
22	NXOR232	+7.7	+5.3	-5.1	+0.8	+50	+102	+130	+111	+24	+0.3	-5.6	+71	+6.7	-1.3	-3.5	-0.2	+4.7	-0.16	$238	$188	$342	$226
23	NXOR25	+2.6	+9.5	-5.6	+4.6	+55	+100	+130	+120	+21	+4.7	-11.4	+79	+6.6	+1.5	+1.0	-0.7	+4.1	-0.71	$244	$199	$326	$234
24	NXOR291	+5.4	+5.3	-2.7	+4.8	+49	+83	+121	+96	+20	+0.9	-5.3	+65	+7.1	-0.1	-1.4	-0.1	+3.8	+0.20	$222	$161	$303	$208
25	NXOR881	+8.6	+5.4	-6.4	+2.0	+54	+97	+123	+99	+22	+3.0	-8.4	+71	+6.1	+0.2	+1.4	-0.7	+4.2	+0.46	$269	$214	$371	$259
26	NXOR782	-0.2	-1.4	-1.7	+7.7	+67	+110	+153	+132	+22	+1.7	-5.7	+86	+2.4	-0.7	-0.9	-1.4	+4.0	+0.22	$234	$171	$336	$216
27	NXOR8	+8.4	+3.0	-6.6	+2.7	+51	+92	+120	+89	+26	+1.4	-5.1	+80	+10.8	-1.3	-2.0	+1.3	+3.8	+0.44	$257	$203	$352	$244
28	NXOR53	+6.1	+3.0	-1.4	+5.2	+58	+105	+144	+133	+16	+3.4	-7.2	+81	+5.3	-1.0	-2.4	+0.0	+4.0	-0.04	$232	$181	$317	$220
29	NXOR706	+2.6	+6.5	-6.2	+5.7	+59	+100	+125	+122	+12	+2.2	-6.9	+72	+10.5	+0.9	-0.4	+0.7	+3.5	+0.30	$241	$202	$323	$225
30	NXOR473	+10.6	+8.6	-4.2	+0.9	+48	+97	+124	+106	+25	+3.3	-7.3	+82	+9.8	-1.5	-1.5	+0.7	+4.0	+0.29	$244	$199	$330	$235
31	NXOR150	+2.2	+1.7	-4.8	+5.3	+57	+102	+134	+131	+15	+2.7	-6.9	+81	+5.5	+1.7	+1.2	-1.4	+4.0	+0.13	$217	$170	$303	$204
32	NXOR406	+3.6	+4.1	-2.6	+6.8	+61	+95	+136	+133	+22	+0.8	-6.0	+78	+10.9	-0.9	-0.7	-0.4	+3.1	-0.18	$227	$169	$310	$209
	TACE	CEDir	CEDtrs	GL	BWT	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	$A	$D	$GN	$GS
		+2.2	+2.6	-4.7	+4.1	+49	+89	+116	+101	+18	+2.1	-4.7	+66	+6.2	+0.0	-0.4	-0.5	+2.1	-0.19	+194	+160	+255	+178

EBV Quick Reference for Speriby North Bull Sale

Animal Ident	Calving Ease				Growth					Fertility		Carcase						Feed	Selection Indexes			
	CEDir	CEDtrs	GL	BWT	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	$A	$D	$GN	$GS
33 NXOR328	-0.1	-3.7	-4.2	+4.2	+46	+90	+122	+121	+15	+1.7	-2.8	+70	+0.9	-1.2	-1.5	-1.5	+4.9	-0.20	$161	$112	$246	$148
34 NXOR704	-8.3	-1.5	-2.3	+7.3	+61	+105	+141	+134	+21	+2.7	-6.9	+79	+6.6	-1.7	-2.6	+1.2	+2.7	+0.20	$203	$162	$276	$185
35 NXOR336	+4.6	+6.7	-2.9	+3.5	+55	+105	+132	+108	+26	+3.6	-8.8	+88	+5.4	-1.8	-1.5	+0.1	+3.2	+0.23	$243	$205	$322	$228
36 NXOR824	+1.6	-2.9	-6.0	+5.9	+54	+96	+137	+140	+20	+3.4	-5.3	+80	+6.4	-2.3	-3.2	+0.1	+4.7	+0.59	$189	$133	$275	$176
37 NXOR47	+10.7	+4.6	-4.0	+1.8	+52	+89	+112	+99	+20	+3.4	-6.5	+73	+8.2	-0.9	+1.6	+0.8	+1.9	+0.44	$232	$195	$299	$217
38 NXOR815	+7.9	+4.3	-4.0	+2.2	+49	+91	+131	+106	+24	+2.3	-2.8	+72	+6.3	-1.2	-1.0	-0.2	+4.0	+0.05	$220	$157	$311	$211
39 NXOR728	-1.2	+8.6	-1.2	+6.7	+62	+111	+149	+142	+16	+3.2	-9.5	+91	+5.3	+0.3	-0.9	+0.4	+2.6	+0.20	$228	$191	$294	$212
40 NXOR743	-0.3	+2.9	-2.8	+6.9	+64	+114	+163	+121	+27	+1.9	-3.8	+88	+3.4	-2.7	-4.9	+0.7	+3.2	-0.38	$239	$179	$328	$223
41 NXOR827	+9.8	+9.7	-8.6	+1.4	+46	+95	+126	+109	+24	+4.3	-9.2	+66	+4.9	+0.5	+0.8	-0.8	+3.9	+0.02	$231	$185	$308	$224
42 NXOR195	+10.0	+8.5	-4.6	+2.5	+49	+89	+128	+119	+21	+3.6	-8.1	+69	+6.4	-0.9	+0.8	-0.8	+4.1	+0.84	$223	$165	$303	$214
43 NXOR221	+6.2	+5.2	-7.2	+3.6	+49	+90	+132	+121	+20	+1.3	-8.9	+72	+3.1	+1.2	+1.4	-1.3	+2.9	+0.33	$209	$156	$272	$195
44 NXOR52	+9.4	+11.4	-5.3	+1.9	+52	+99	+120	+104	+18	+3.0	-12.9	+83	+8.9	+1.8	+1.6	-0.4	+3.3	+0.54	$272	$236	$349	$261
45 NXOR316	-8.6	+5.0	-5.4	+7.4	+59	+99	+133	+122	+14	+3.1	-6.1	+81	+12.8	-3.1	-4.6	+2.8	+3.7	+0.32	$227	$180	$309	$214
46 NXOR699	+2.7	+4.6	-6.1	+7.6	+64	+109	+145	+143	+15	+2.3	-7.7	+81	+6.5	-1.3	-2.1	+1.0	+2.7	+0.11	$229	$191	$300	$210
47 NXOR511	+7.1	+5.8	-6.0	+3.5	+53	+97	+140	+124	+23	+3.4	-7.1	+75	+4.9	-1.7	-2.3	+0.7	+3.2	+0.48	$224	$171	$296	$212
48 NXOR908	+6.2	+7.2	-5.2	+4.0	+55	+96	+124	+88	+21	+2.9	-7.1	+73	+8.4	-0.2	-2.1	+1.3	+2.7	+0.57	$262	$218	$341	$248
49 NXOR808	-1.5	+6.1	-4.9	+7.9	+67	+115	+151	+132	+18	+2.8	-7.0	+81	+9.9	-1.2	-2.2	+1.9	+2.5	+0.44	$256	$216	$332	$239
50 NXOR783	-2.7	+5.4	-3.9	+8.5	+68	+113	+152	+155	+14	+4.8	-9.8	+78	+6.3	-1.1	-1.1	+0.8	+3.9	+0.03	$244	$197	$329	$230
51 NXOR505	+6.3	+6.9	-5.5	+4.7	+59	+106	+152	+123	+21	+0.7	-5.3	+87	+7.9	-0.6	-1.6	+0.4	+3.1	-0.19	$253	$193	$336	$240
52 NXOR888	-5.8	+1.9	-8.8	+8.7	+71	+116	+160	+157	+13	+3.0	-8.7	+95	+8.4	-0.7	-0.6	+0.2	+4.0	+0.50	$250	$193	$344	$237
53 NXOR592	-10.2	-10.4	-2.6	+8.3	+74	+123	+173	+164	+22	+1.2	-2.9	+103	+7.1	-3.9	-5.7	+1.7	+2.6	-0.24	$208	$153	$298	$188
54 NXOR350	+7.6	+6.1	-3.3	+4.1	+60	+112	+163	+134	+29	+3.6	-5.6	+96	+3.9	-0.5	-1.7	-0.7	+3.7	+0.50	$240	$175	$330	$230
55 NXOR527	+1.9	+7.9	-1.5	+4.7	+54	+101	+128	+102	+18	+0.8	-9.7	+71	+1.1	+2.5	+1.3	-2.5	+4.7	-0.74	$249	$198	$347	$235
	CEDir	CEDtrs	GL	BWT	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	$A	$D	$GN	$GS
	+2.2	+2.6	-4.7	+4.1	+49	+89	+116	+101	+18	+2.1	-4.7	+66	+6.2	+0.0	-0.4	-0.5	+2.1	-0.19	+194	+160	+255	+178

TACE
TransTasman Angus Cattle Evaluation

Lot 1 — AJC R388^{SV} — NXOR388

Date of Birth: 16/08/2020 Register: APR Mating Type: Natural AMFU,CAFU,DDF,NHFU

RENNYLEA G255^{PV} AJC K135^{SV}
SIRE: NXOK130 AJC K130^{SV} **DAM: NXON302 AJC N302[#]**
AJC H211[#] AJC L156[#]

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	+0.5	-9.3	-1.1	+3.6	+63	+111	+158	+150	+22	+1.7	-3.1	+92	+9.5	-1.3	-2.5	+0.6	+3.5	+0.35
Acc	56%	51%	68%	74%	72%	71%	72%	69%	66%	69%	40%	67%	61%	67%	63%	64%	62%	53%
Perc	68	99	94	37	5	5	2	2	15	63	77	2	10	83	92	45	9	70

Traits Observed: BWT,200WT,400WT,600WT,SC,Genomics

Selection Indexes							
$A		$D		$GN		$GS	
$221	25	$158	55	$316	13	$209	23

Purchaser.. $...

Lot 2 — AJC R519^{SV} — NXOR519

Date of Birth: 29/08/2020 Register: APR Mating Type: Natural AMFU,CAFU,DDF,NHFU

RENNYLEA G255^{PV} AJC K56^{SV}
SIRE: NXOK130 AJC K130^{SV} **DAM: NXON795 AJC N795[#]**
AJC H211[#] AJC L577[#]

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	-2.2	-6.3	-2.2	+6.2	+58	+104	+140	+124	+17	+2.0	-3.2	+78	+7.6	-3.1	-4.2	+1.0	+4.4	-0.11
Acc	55%	50%	67%	73%	70%	70%	71%	68%	65%	66%	38%	65%	59%	65%	61%	62%	60%	51%
Perc	83	98	86	89	12	12	9	14	53	50	75	14	26	99	99	29	2	17

Traits Observed: BWT,200WT,400WT,600WT,SC,Genomics

Selection Indexes							
$A		$D		$GN		$GS	
$216	30	$163	48	$312	15	$203	28

Purchaser.. $...

Lot 3 — AJC R55^{PV} — NXOR55

Date of Birth: 03/07/2020 Register: APR Mating Type: Natural AMF,CAF,DDF,NHF

W H S LIMELIGHT 64V[#] G A R MOMENTUM^{PV}
SIRE: NXOL99 AJC L99^{PV} **DAM: NXOP114 AJC P114^{SV}**
AJC J112^{SV} AJC M170[#]

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	+2.4	+1.4	-2.8	+4.6	+63	+115	+151	+127	+20	+3.5	-5.4	+90	+11.1	+1.6	+1.8	+0.1	+3.9	+0.74
Acc	58%	52%	72%	73%	72%	71%	72%	69%	66%	67%	42%	68%	65%	70%	66%	66%	66%	59%
Perc	54	65	79	61	4	3	3	12	26	7	36	2	4	12	8	66	5	96

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Genomics

Selection Indexes							
$A		$D		$GN		$GS	
$271	2	$215	4	$369	2	$262	2

Purchaser.. $...

Lot 4 — AJC R312^{SV} — NXOR312

Date of Birth: 08/08/2020 Register: APR Mating Type: Natural AMFU,CAFU,DDFU,NHFU

AYRVALE GENERAL G18^{PV} AYRVALE GRADE G5^{PV}
SIRE: NXOK138 AJC K138^{SV} **DAM: NXOK208 AJC K208[#]**
AJC H53[#] AJC D137[#]

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	+1.7	+1.7	-2.7	+5.6	+56	+92	+123	+107	+15	+3.7	-9.2	+72	+7.0	+1.8	+1.9	-0.3	+3.9	+0.68
Acc	58%	51%	70%	73%	71%	70%	71%	69%	66%	67%	38%	65%	59%	65%	61%	62%	59%	51%
Perc	59	63	80	81	20	41	36	38	74	5	2	30	34	10	7	79	5	94

Traits Observed: BWT,200WT,400WT,600WT,SC,Genomics

Selection Indexes							
$A		$D		$GN		$GS	
$250	7	$197	12	$335	7	$239	6

Purchaser.. $...

Lot 5 AJC R174^{SV} NXOR174

Date of Birth: 28/07/2020 Register: APR Mating Type: Natural **AMF,CAF,DDF,NHF**

AJC K102^{SV}
SIRE: NXOM769 AJC M769^{SV}
AJC J42$^{\#}$

RENNYLEA C574^{PV}
DAM: NXOJ47 AJC J47$^{\#}$
AJC G40$^{\#}$

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	**+7.8**	**+8.4**	**-6.0**	**+3.2**	**+60**	**+110**	**+161**	**+125**	**+26**	**+2.6**	**-7.9**	**+89**	**+5.7**	**+1.9**	**+1.5**	**-1.3**	**+3.6**	**+0.61**
Acc	*55%*	*50%*	*66%*	*73%*	*70%*	*69%*	*70%*	*68%*	*64%*	*65%*	*39%*	*64%*	*59%*	*65%*	*61%*	*62%*	*59%*	*51%*
Perc	12	5	28	29	9	6	1	14	5	26	7	3	55	9	11	96	7	91

Traits Observed: *BWT,200WT,400WT,600WT,SC,Genomics*

Selection Indexes

$A		$D		$GN		$GS	
$275	2	**$203**	9	**$369**	2	**$268**	1

Purchaser.. $..

Lot 6 AJC R60^{PV} NXOR60

Date of Birth: 03/07/2020 Register: APR Mating Type: Natural **AMFU,CAFU,DDFU,NHFU**

RENNYLEA C574^{PV}
SIRE: NXOJ45 AJC J45^{SV}
AJC G33$^{\#}$

AJC E91^{PV}
DAM: NXOP532 AJC P532^{SV}
AJC L523$^{\#}$

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	**+6.7**	**+9.7**	**-4.1**	**+4.6**	**+47**	**+93**	**+121**	**+124**	**+17**	**+2.5**	**-7.3**	**+80**	**+7.1**	**-1.0**	**-1.6**	**+0.2**	**+4.1**	**+0.27**
Acc	*58%*	*52%*	*67%*	*72%*	*71%*	*70%*	*71%*	*69%*	*66%*	*67%*	*41%*	*66%*	*61%*	*67%*	*63%*	*64%*	*62%*	*53%*
Perc	19	2	59	61	64	38	39	15	58	29	11	11	33	77	79	62	3	61

Traits Observed: *CE,BWT,200WT,400WT,600WT,SC,Genomics*

Selection Indexes

$A		$D		$GN		$GS	
$199	48	**$164**	47	**$268**	42	**$185**	45

Purchaser.. $..

Lot 7 AJC R803^{SV} NXOR803

Date of Birth: 27/09/2020 Register: APR Mating Type: Natural **AMFU,CAFU,DDF,NHFU**

AJC J45^{SV}
SIRE: NXOP55 AJC P55^{SV}
AJC M77$^{\#}$

MURRAY TEN X J292^{SV}
DAM: NXOM223 AJC M223$^{\#}$
AJC E12$^{\#}$

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	**+3.2**	**+7.1**	**-8.2**	**+6.3**	**+62**	**+109**	**+151**	**+155**	**+13**	**+1.7**	**-6.9**	**+85**	**+5.5**	**-1.8**	**-2.0**	**+0.8**	**+2.6**	**-0.04**
Acc	*52%*	*46%*	*63%*	*72%*	*68%*	*67%*	*68%*	*66%*	*61%*	*66%*	*35%*	*62%*	*56%*	*63%*	*59%*	*60%*	*57%*	*48%*
Perc	47	11	8	90	5	6	3	2	83	63	15	5	59	91	86	36	29	23

Traits Observed: *BWT,200WT,400WT,600WT,SC,Genomics*

Selection Indexes

$A		$D		$GN		$GS	
$220	26	**$178**	30	**$288**	28	**$203**	28

Purchaser.. $..

Lot 8 AJC R315^{SV} NXOR315

Date of Birth: 09/08/2020 Register: APR Mating Type: Natural **AMFU,CAFU,DDF,NHFU**

AJC F615^{SV}
SIRE: NXON219 AJC N219^{SV}
AJC H132$^{\#}$

AJC K130^{SV}
DAM: NXON909 AJC N909$^{\#}$
AJC K588$^{\#}$

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	**+6.8**	**+6.8**	**-4.3**	**+1.5**	**+57**	**+118**	**+150**	**+124**	**+27**	**+2.9**	**-5.9**	**+98**	**+3.2**	**-2.7**	**-3.0**	**-0.5**	**+4.0**	**-0.09**
Acc	*55%*	*49%*	*67%*	*74%*	*72%*	*71%*	*72%*	*69%*	*64%*	*68%*	*38%*	*66%*	*61%*	*68%*	*64%*	*64%*	*62%*	*53%*
Perc	18	13	56	7	15	2	4	15	2	17	28	1	90	98	96	85	4	19

Traits Observed: *BWT,200WT,400WT,600WT,SC,Genomics*

Selection Indexes

$A		$D		$GN		$GS	
$243	10	**$199**	11	**$339**	6	**$231**	9

Purchaser.. $..

Lot 9 AJC R386^{PV} NXOR386

Date of Birth: 16/08/2020 Register: APR Mating Type: Natural **AMF,CAF,DDF,NHF**

AJC L99^{PV}
SIRE: NXOP293 AJC P293^{SV}
AJC K489$^{\#}$

H P C A PROCEED^{PV}
DAM: NXOP7 AJC P7^{SV}
AJC M11$^{\#}$

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	**+8.0**	**+8.6**	**-9.1**	**+3.5**	**+53**	**+96**	**+126**	**+106**	**+22**	**+1.4**	**-6.9**	**+76**	**+6.3**	**+0.3**	**+1.0**	**-1.1**	**+4.8**	**+0.54**
Acc	*55%*	*49%*	*66%*	*72%*	*70%*	*69%*	*70%*	*68%*	*62%*	*65%*	*37%*	*65%*	*61%*	*67%*	*63%*	*64%*	*62%*	*53%*
Perc	11	4	4	35	31	29	29	39	18	75	15	18	45	39	17	94	1	87

Traits Observed: *CE,BWT,200WT,400WT,600WT,SC,Genomics*

Selection Indexes

$A		$D		$GN		$GS	
$253	6	**$195**	14	**$357**	3	**$241**	5

Purchaser.. $..

Lot 10 AJC R594^{SV} NXOR594

Date of Birth: 05/09/2020 Register: APR Mating Type: Natural **AMFU,CAFU,DD50%,NHFU**

DEER VALLEY ALL IN^{SV}
SIRE: NXOM53 AJC M53^{SV}
AJC K59$^{\#}$

G A R PROPHET^{SV}
DAM: NXOK132 AJC K132$^{\#}$
AJC H954$^{\#}$

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	**-2.5**	**+4.6**	**-4.4**	**+4.3**	**+64**	**+105**	**+135**	**+94**	**+22**	**+1.0**	**-5.7**	**+78**	**+7.4**	**-1.4**	**-3.7**	**+1.5**	**+3.5**	**+0.36**
Acc	*56%*	*51%*	*70%*	*73%*	*70%*	*69%*	*71%*	*69%*	*64%*	*66%*	*40%*	*65%*	*60%*	*66%*	*62%*	*63%*	*61%*	*53%*
Perc	84	33	54	54	4	11	15	62	18	87	31	15	29	85	98	14	9	71

Traits Observed: *BWT,200WT,400WT,600WT,SC,Genomics*

Selection Indexes

$A		$D		$GN		$GS	
$288	1	**$229**	2	**$400**	1	**$272**	1

Purchaser.. $..

Lot 11 AJC R422^{SV} NXOR422

Date of Birth: 18/08/2020 Register: APR Mating Type: Natural **AMF,CAF,DDF,NHF**

AYRVALE GENERAL G18^{PV}
SIRE: NXOP80 AJC P80^{SV}
AJC M754$^{\#}$

RENNYLEA C574^{PV}
DAM: NXOH103 AJC H103$^{\#}$
AJC F753$^{\#}$

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	**+5.9**	**+7.3**	**-4.6**	**+4.1**	**+53**	**+94**	**+129**	**+95**	**+29**	**+1.9**	**-7.4**	**+83**	**+11.3**	**-0.5**	**+0.5**	**+0.2**	**+3.4**	**+0.42**
Acc	*56%*	*51%*	*71%*	*73%*	*71%*	*70%*	*71%*	*70%*	*65%*	*67%*	*42%*	*66%*	*62%*	*68%*	*64%*	*65%*	*63%*	*54%*
Perc	24	10	51	49	33	35	23	62	1	54	10	7	4	63	27	62	10	77

Traits Observed: *BWT,200WT,400WT,600WT,SC,Genomics*

Selection Indexes

$A		$D		$GN		$GS	
$262	4	**$204**	8	**$350**	4	**$251**	3

Purchaser.. $..

Lot 12 AJC R42^{PV} NXOR42

Date of Birth: 01/07/2020 Register: APR Mating Type: Natural **AMFU,CAFU,DDFU,NHFU**

RENNYLEA C574^{PV}
SIRE: NXOJ45 AJC J45^{SV}
AJC G33$^{\#}$

LAWSONS LINKEDIN L483^{SV}
DAM: NXOP152 AJC P152^{SV}
AJC M649$^{\#}$

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	**+10.6**	**+9.3**	**-5.4**	**+2.5**	**+59**	**+113**	**+153**	**+151**	**+21**	**+3.9**	**-8.3**	**+102**	**+7.7**	**-0.1**	**-0.4**	**+0.4**	**+3.4**	**+0.13**
Acc	*59%*	*53%*	*71%*	*73%*	*72%*	*72%*	*73%*	*70%*	*67%*	*70%*	*42%*	*68%*	*63%*	*68%*	*65%*	*65%*	*63%*	*55%*
Perc	2	2	37	17	11	4	3	2	23	4	5	1	25	51	50	54	10	43

Traits Observed: *CE,BWT,200WT,600WT(x2),SC,Genomics*

Selection Indexes

$A		$D		$GN		$GS	
$246	9	**$200**	11	**$325**	10	**$236**	7

Purchaser.. $..

Lot 13 AJC R7^{PV} NXOR7

Date of Birth: 10/06/2020 Register: APR Mating Type: Natural **AMF,CAF,DDF,NHF**

AJC L99^{PV}
SIRE: NXOP293 AJC P293^{SV}
AJC K489$^{\#}$

AJC K137^{SV}
DAM: NXOP492 AJC P492^{SV}
AJC L652$^{\#}$

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	**+9.2**	**+8.9**	**-10.1**	**+3.0**	**+56**	**+105**	**+138**	**+113**	**+21**	**+0.7**	**-7.8**	**+88**	**+7.8**	**+1.0**	**+1.3**	**-0.8**	**+3.5**	**+0.47**
Acc	*53%*	*47%*	*64%*	*71%*	*68%*	*67%*	*69%*	*66%*	*60%*	*67%*	*35%*	*63%*	*58%*	*65%*	*60%*	*61%*	*59%*	*50%*
Perc	5	3	2	25	21	10	11	28	23	93	8	3	24	22	13	90	9	82

Traits Observed: CE,BWT,200WT,600WT(x2),SC,Genomics

Selection Indexes

$A		$D		$GN		$GS	
$266	3	**$214**	4	**$356**	3	**$255**	3

Purchaser.. $..

Lot 14 AJC R113^{SV} NXOR113

Date of Birth: 16/07/2020 Register: APR Mating Type: Natural **AMF,CAF,DDF,NHF**

H P C A PROCEED^{PV}
SIRE: NXON162 AJC N162^{SV}
AJC J529$^{\#}$

AJC E278^{SV}
DAM: NXOH432 AJC H432$^{\#}$
AJC B239$^{\#}$

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	**-1.0**	**-2.6**	**-9.4**	**+5.9**	**+58**	**+105**	**+152**	**+149**	**+24**	**+2.4**	**-4.1**	**+82**	**+6.2**	**-1.4**	**-0.3**	**+0.3**	**+3.6**	**+0.07**
Acc	*55%*	*48%*	*67%*	*73%*	*71%*	*69%*	*71%*	*69%*	*64%*	*65%*	*38%*	*65%*	*59%*	*65%*	*61%*	*62%*	*60%*	*50%*
Perc	77	90	3	86	12	10	3	3	8	33	60	8	47	85	47	58	7	36

Traits Observed: BWT,200WT,400WT,600WT,SC,Genomics

Selection Indexes

$A		$D		$GN		$GS	
$203	43	**$145**	71	**$285**	30	**$190**	40

Purchaser.. $..

Lot 15 AJC R324^{SV} NXOR324

Date of Birth: 10/08/2020 Register: APR Mating Type: Natural **AMF,CAF,DDF,NHF**

RENNYLEA G255^{PV}
SIRE: NXOK130 AJC K130^{SV}
AJC H211$^{\#}$

AJC F615^{SV}
DAM: NXON481 AJC N481$^{\#}$
AJC G42$^{\#}$

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	**+0.0**	**-0.9**	**-6.9**	**+4.8**	**+58**	**+110**	**+152**	**+126**	**+22**	**+2.4**	**-3.3**	**+87**	**+5.1**	**-3.4**	**-4.9**	**+1.6**	**+3.6**	**-0.29**
Acc	*56%*	*51%*	*68%*	*73%*	*72%*	*71%*	*72%*	*69%*	*66%*	*67%*	*39%*	*66%*	*60%*	*67%*	*63%*	*63%*	*61%*	*53%*
Perc	71	82	18	66	14	6	3	13	17	33	74	4	66	99	99	12	7	7

Traits Observed: BWT,200WT,400WT,600WT,SC,Genomics

Selection Indexes

$A		$D		$GN		$GS	
$227	20	**$175**	33	**$314**	14	**$214**	19

Purchaser.. $..

Lot 16 AJC R64^{PV} NXOR64

Date of Birth: 04/07/2020 Register: APR Mating Type: Natural **AMFU,CAFU,DDF,NHFU**

W H S LIMELIGHT 64V$^{\#}$
SIRE: NXOL99 AJC L99^{PV}
AJC J112^{SV}

AJC K102^{SV}
DAM: NXOP479 AJC P479^{SV}
AJC K65$^{\#}$

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	**+2.6**	**-2.4**	**-5.0**	**+5.8**	**+64**	**+118**	**+159**	**+150**	**+20**	**+2.8**	**-6.9**	**+102**	**+4.2**	**-1.4**	**-0.9**	**+0.0**	**+3.2**	**+0.00**
Acc	*56%*	*51%*	*69%*	*72%*	*71%*	*70%*	*71%*	*68%*	*64%*	*66%*	*40%*	*67%*	*63%*	*69%*	*65%*	*65%*	*64%*	*57%*
Perc	52	89	44	84	4	2	2	2	25	20	15	1	79	85	63	69	14	27

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Genomics

Selection Indexes

$A		$D		$GN		$GS	
$233	16	**$187**	20	**$315**	14	**$218**	16

Purchaser.. $..

Lot 17 — AJC R634^{PV} — NXOR634

Date of Birth: 08/09/2020   Register: APR   Mating Type: Natural   **AMFU,CAFU,DDF,NHFU**

H P C A PROCEED^{PV}
SIRE: NXOP645 AJC P645^{SV}
AJC J660[#]

AJC K56^{SV}
DAM: NXOP843 AJC P843^{SV}
AJC M267[#]

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	+0.8	+2.9	-0.1	+4.2	+63	+106	+140	+109	+28	+2.7	-4.2	+82	+7.7	-2.5	-4.6	+2.3	+2.0	+0.17
Acc	55%	49%	65%	71%	69%	68%	69%	67%	62%	64%	37%	64%	60%	66%	62%	63%	61%	52%
Perc	66	51	97	52	5	9	10	35	2	23	59	8	25	97	99	4	51	48

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Genomics

Selection Indexes

$A		$D		$GN		$GS	
$249	8	$202	9	$333	7	$230	9

Purchaser.. $..

Lot 18 — AJC R750^{SV} — NXOR750

Date of Birth: 20/09/2020   Register: APR   Mating Type: Natural   **AMF,CAF,DDF,NHF**

H P C A PROCEED^{PV}
SIRE: NXON132 AJC N132^{SV}
AJC G377[#]

AJC K137^{SV}
DAM: NXON723 AJC N723[#]
AJC K100[#]

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	+1.5	+1.6	-4.3	+5.4	+54	+93	+134	+110	+19	+3.6	-8.8	+69	+5.8	-0.2	-1.8	-0.1	+4.2	+0.79
Acc	54%	49%	67%	72%	69%	68%	69%	67%	62%	67%	38%	64%	59%	65%	61%	63%	60%	51%
Perc	61	64	56	78	27	37	16	34	35	6	3	40	54	54	83	73	3	97

Traits Observed: BWT,200WT,400WT,600WT,SC,Genomics

Selection Indexes

$A		$D		$GN		$GS	
$238	13	$177	31	$325	10	$229	10

Purchaser.. $..

Lot 19 — AJC R155^{PV} — NXOR155

Date of Birth: 27/07/2020   Register: APR   Mating Type: Natural   **AMF,CAF,DDF,NHF**

AJC E91^{PV}
SIRE: NXOM807 AJC M807^{SV}
AJC J46[#]

AJC K135^{SV}
DAM: NXOP266 AJC P266^{SV}
AJC J191[#]

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	+11.7	+6.9	-3.7	+0.1	+45	+90	+125	+76	+29	+3.0	-4.4	+72	+5.6	+0.8	-0.7	-1.4	+4.4	+0.72
Acc	56%	50%	67%	72%	71%	69%	71%	68%	63%	64%	39%	66%	61%	67%	63%	64%	62%	54%
Perc	1	13	66	2	73	48	31	88	1	15	55	30	57	26	58	97	2	95

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Genomics

Selection Indexes

$A		$D		$GN		$GS	
$237	13	$171	38	$335	7	$231	9

Purchaser.. $..

Lot 20 — AJC R604^{SV} — NXOR604

Date of Birth: 06/09/2020   Register: APR   Mating Type: Natural   **AMFU,CAFU,DDF,NHFU**

H P C A PROCEED^{PV}
SIRE: NXON132 AJC N132^{SV}
AJC G377[#]

AJC K130^{SV}
DAM: NXON722 AJC N722[#]
AJC K156[#]

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	+2.5	+0.1	-4.2	+5.5	+54	+101	+143	+145	+18	+3.0	-4.4	+86	+6.3	-3.5	-4.5	+0.9	+4.1	+0.16
Acc	55%	50%	67%	73%	70%	69%	70%	68%	63%	66%	39%	65%	61%	67%	63%	64%	61%	53%
Perc	53	75	58	80	25	18	7	4	48	15	55	4	45	99	99	32	3	47

Traits Observed: BWT,200WT,400WT,600WT,SC,Genomics

Selection Indexes

$A		$D		$GN		$GS	
$185	62	$138	78	$261	47	$172	59

Purchaser.. $..

Lot 21 AJC R227^{PV} NXOR227

Date of Birth: 01/08/2020 Register: APR Mating Type: Natural **AMFU,CAFU,DDF,NHFU**

RENNYLEA C574^{PV}
SIRE: NXOJ45 AJC J45^{SV}
AJC G33$^{\#}$

MURRAY TEN X J292^{SV}
DAM: NXOP862 AJC P862^{SV}
AJC M818$^{\#}$

Mid April 2022 TransTasman Angus Cattle Evaluation																		
TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	**+3.8**	**+8.8**	**-4.0**	**+5.5**	**+63**	**+116**	**+156**	**+141**	**+21**	**+4.9**	**-8.7**	**+91**	**+7.4**	**-1.5**	**-2.8**	**+1.2**	**+3.6**	**+0.41**
Acc	*58%*	*51%*	*67%*	*72%*	*71%*	*70%*	*71%*	*69%*	*66%*	*65%*	*40%*	*66%*	*60%*	*66%*	*62%*	*63%*	*61%*	*52%*
Perc	42	4	61	80	5	2	2	4	25	1	4	2	29	87	94	22	7	76

Traits Observed: *CE,BWT,200WT,400WT,600WT,SC,Genomics*

Selection Indexes							
$A		$D		$GN		$GS	
$257	5	**$211**	5	**$339**	6	**$245**	4

Purchaser.. $..

Lot 22 AJC R232^{SV} NXOR232

Date of Birth: 02/08/2020 Register: APR Mating Type: Natural **AMFU,CAFU,DDF,NHFU**

RENNYLEA G255^{PV}
SIRE: NXOK130 AJC K130^{SV}
AJC H211$^{\#}$

AJC K56^{SV}
DAM: NXON794 AJC N794$^{\#}$
AJC L703$^{\#}$

Mid April 2022 TransTasman Angus Cattle Evaluation																		
TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	**+7.7**	**+5.3**	**-5.1**	**+0.8**	**+50**	**+102**	**+130**	**+111**	**+24**	**+0.3**	**-5.6**	**+71**	**+6.7**	**-1.3**	**-3.5**	**-0.2**	**+4.7**	**+0.16**
Acc	*55%*	*50%*	*66%*	*72%*	*71%*	*70%*	*71%*	*68%*	*65%*	*65%*	*38%*	*65%*	*59%*	*66%*	*62%*	*62%*	*60%*	*52%*
Perc	12	26	42	3	49	16	21	32	8	97	33	33	39	83	98	76	1	47

Traits Observed: *BWT,200WT,600WT,Genomics*

Selection Indexes							
$A		$D		$GN		$GS	
$238	13	**$188**	19	**$342**	5	**$226**	11

Purchaser.. $..

Lot 23 AJC R25^{PV} NXOR25

Date of Birth: 26/06/2020 Register: APR Mating Type: Natural **AMFU,CAFU,DDF,NHFU**

RENNYLEA C574^{PV}
SIRE: NXOJ45 AJC J45^{SV}
AJC G33$^{\#}$

H P C A PROCEED^{PV}
DAM: NXOP214 AJC P214^{SV}
AJC K121$^{\#}$

Mid April 2022 TransTasman Angus Cattle Evaluation																		
TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	**+2.6**	**+9.5**	**-5.6**	**+4.6**	**+55**	**+100**	**+130**	**+120**	**+21**	**+4.7**	**-11.4**	**+79**	**+6.6**	**+1.5**	**+1.0**	**-0.7**	**+4.1**	**+0.71**
Acc	*60%*	*54%*	*71%*	*73%*	*72%*	*71%*	*72%*	*70%*	*67%*	*70%*	*42%*	*67%*	*63%*	*68%*	*65%*	*65%*	*63%*	*55%*
Perc	52	2	34	61	25	19	22	19	19	1	1	12	40	13	17	89	3	95

Traits Observed: *CE,BWT,200WT,600WT(x2),SC,Genomics*

Selection Indexes							
$A		$D		$GN		$GS	
$244	9	**$199**	11	**$326**	9	**$234**	8

Purchaser.. $..

Lot 24 AJC R291^{SV} NXOR291

Date of Birth: 07/08/2020 Register: APR Mating Type: Natural **AMFU,CAFU,DDFU,NHFU**

AYRVALE GENERAL G18^{PV}
SIRE: NXOK138 AJC K138^{SV}
AJC H53$^{\#}$

AJC E91^{PV}
DAM: NXOM93 AJC M93$^{\#}$
AJC K381$^{\#}$

Mid April 2022 TransTasman Angus Cattle Evaluation																		
TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	**+5.4**	**+5.3**	**-2.7**	**+4.8**	**+49**	**+83**	**+121**	**+96**	**+20**	**+0.9**	**-5.3**	**+65**	**+7.1**	**-0.1**	**-1.4**	**-0.1**	**+3.8**	**+0.20**
Acc	*59%*	*53%*	*71%*	*73%*	*72%*	*71%*	*73%*	*70%*	*67%*	*69%*	*40%*	*67%*	*62%*	*68%*	*64%*	*65%*	*62%*	*55%*
Perc	28	26	80	66	52	70	41	58	27	90	38	56	33	51	75	73	5	52

Traits Observed: *BWT,200WT,400WT,600WT,SC,Genomics*

Selection Indexes							
$A		$D		$GN		$GS	
$222	25	**$161**	51	**$303**	19	**$208**	24

Purchaser.. $..

Lot 25 — AJC R881^{PV} — NXOR881

Lot 25 | **AJC R881^{PV}** | **NXOR881**

Date of Birth: 16/10/2020   Register: APR   Mating Type: Natural   AMFU,CAFU,DDFU,NHFU

W H S LIMELIGHT 64V[#]   AJC K56^{SV}
SIRE: NXOL99 AJC L99^{PV}   **DAM: NXOP1229 AJC P1229^{SV}**
AJC J112^{SV}   AJC M1006[#]

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	+8.6	+5.4	-6.4	+2.0	+54	+97	+123	+99	+22	+3.0	-8.4	+71	+6.1	+0.2	+1.4	-0.7	+4.2	+0.46
Acc	57%	51%	69%	72%	71%	71%	72%	69%	65%	68%	40%	67%	63%	69%	65%	65%	64%	57%
Perc	8	25	23	11	26	27	36	54	16	15	5	34	48	42	12	89	3	81

Traits Observed: CE,BWT,200WT,400WT,SC,Genomics

Selection Indexes

$A		$D		$GN		$GS	
$269	3	$214	4	$371	2	$259	2

Purchaser... $..

Lot 26 | **AJC R782^{SV}** | **NXOR782**

Date of Birth: 24/09/2020   Register: APR   Mating Type: Natural   AMFU,CAFU,DDF,NHFU

LAWSONS DINKY-DI Z191^{SV}   H P C A INTENSITY[#]
SIRE: NXOE91 AJC E91^{PV}   **DAM: NXOL134 AJC L134[#]**
AJC C626^{SV}   AJC J1034[#]

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	-0.2	-1.4	-1.7	+7.7	+67	+110	+153	+132	+22	+1.7	-5.7	+86	+2.4	-0.7	-0.9	-1.4	+4.0	+0.22
Acc	61%	56%	73%	74%	73%	72%	73%	72%	69%	70%	46%	69%	66%	71%	68%	68%	67%	60%
Perc	73	84	90	98	2	6	3	8	17	63	31	5	95	69	63	97	4	55

Traits Observed: BWT,200WT,400WT,600WT,SC,Genomics

Selection Indexes

$A		$D		$GN		$GS	
$234	15	$171	38	$336	7	$216	17

Purchaser... $..

Lot 27 | **AJC R8^{PV}** | **NXOR8**

Date of Birth: 10/06/2020   Register: APR   Mating Type: Natural   AMFU,CAFU,DDFU,NHFU

W H S LIMELIGHT 64V[#]   AJC M53^{SV}
SIRE: NXOL99 AJC L99^{PV}   **DAM: NXOP426 AJC P426^{SV}**
AJC J112^{SV}   AJC L138[#]

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	+8.4	+3.0	-6.6	+2.7	+51	+92	+120	+89	+26	+1.4	-5.1	+80	+10.8	-1.3	-2.0	+1.3	+3.8	+0.44
Acc	56%	51%	69%	73%	71%	70%	71%	68%	64%	69%	40%	67%	63%	69%	65%	65%	64%	57%
Perc	9	50	21	20	42	40	43	71	4	75	42	11	5	83	86	19	5	79

Traits Observed: CE,BWT,200WT,600WT(x2),SC,Genomics

Selection Indexes

$A		$D		$GN		$GS	
$257	5	$203	9	$352	4	$244	5

Purchaser... $..

Lot 28 | **AJC R53^{PV}** | **NXOR53**

Date of Birth: 01/07/2020   Register: APR   Mating Type: Natural   AMF,CAF,DDF,NHF

AJC E91^{PV}   AJC K138^{SV}
SIRE: NXON104 AJC N104^{SV}   **DAM: NXOP1173 AJC P1173^{SV}**
AJC L63[#]   AJC J84[#]

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	+6.1	+3.0	-1.4	+5.2	+58	+105	+144	+133	+16	+3.4	-7.2	+81	+5.3	-1.0	-2.4	+0.0	+4.0	-0.04
Acc	55%	50%	68%	72%	70%	69%	70%	68%	64%	68%	38%	65%	60%	67%	62%	64%	61%	53%
Perc	23	50	92	74	13	11	7	8	62	8	12	10	63	77	91	69	4	23

Traits Observed: CE,BWT,200WT,600WT(x2),SC,Genomics

Selection Indexes

$A		$D		$GN		$GS	
$232	17	$181	26	$317	13	$220	15

Purchaser... $..

Lot 29 — AJC R706^{SV} — NXOR706

Date of Birth: 15/09/2020   Register: APR   Mating Type: Natural   **AMFU,CAFU,DDF,NHFU**

MURRAY TEN X J292^{SV}   AJC J218^{SV}
SIRE: NXOP115 AJC P115^{SV}   **DAM: NXON1063 AJC N1063[#]**
AJC M153[#]   AJC J1150[#]

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	+2.6	+6.5	-6.2	+5.7	+59	+100	+125	+122	+12	+2.2	-6.9	+72	+10.5	+0.9	-0.4	+0.7	+3.5	+0.30
Acc	51%	44%	63%	72%	68%	67%	68%	65%	60%	66%	34%	62%	56%	63%	59%	60%	57%	48%
Perc	52	16	26	83	12	19	32	17	89	41	15	29	6	24	50	40	9	65

Traits Observed: BWT,200WT,400WT,600WT,SC,Genomics

Selection Indexes							
$A		$D		$GN		$GS	
$241	11	**$202**	9	**$323**	10	**$225**	12

Purchaser.. $...

Lot 30 — AJC R473^{SV} — NXOR473

Date of Birth: 24/08/2020   Register: APR   Mating Type: Natural   **AMFU,CAFU,DDFU,NHFU**

AJC F615^{SV}   AJC K135^{SV}
SIRE: NXON219 AJC N219^{SV}   **DAM: NXON106 AJC N106[#]**
AJC H132[#]   AJC L422[#]

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	+10.6	+8.6	-4.2	+0.9	+48	+97	+124	+106	+25	+3.3	-7.3	+82	+9.8	-1.5	-1.5	+0.7	+4.0	+0.29
Acc	54%	47%	65%	73%	70%	69%	70%	68%	63%	67%	36%	65%	59%	66%	62%	63%	60%	51%
Perc	2	4	58	4	59	26	32	40	6	10	11	8	9	87	77	40	4	63

Traits Observed: BWT,200WT,400WT,600WT,SC,Genomics

Selection Indexes							
$A		$D		$GN		$GS	
$244	10	**$199**	11	**$330**	8	**$235**	7

Purchaser.. $...

Lot 31 — AJC R150^{SV} — NXOR150

Date of Birth: 26/07/2020   Register: APR   Mating Type: Natural   **AMFU,CAFU,DDFU,NHFU**

AJC E91^{PV}   AJC H462^{SV}
SIRE: NXON255 AJC N255^{SV}   **DAM: NXON783 AJC N783[#]**
AJC L847[#]   AJC H53[#]

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	+2.2	+1.7	-4.8	+5.3	+57	+102	+134	+131	+15	+2.7	-6.9	+81	+5.5	+1.7	+1.2	-1.4	+4.0	+0.13
Acc	53%	46%	66%	72%	69%	68%	69%	66%	61%	66%	35%	62%	57%	63%	59%	60%	57%	49%
Perc	56	63	47	76	16	15	16	9	75	23	15	10	59	11	14	97	4	43

Traits Observed: BWT,200WT,400WT,600WT,SC,Genomics

Selection Indexes							
$A		$D		$GN		$GS	
$217	29	**$170**	39	**$303**	20	**$204**	27

Purchaser.. $...

Lot 32 — AJC R406^{SV} — NXOR406

Date of Birth: 17/08/2020   Register: APR   Mating Type: Natural   **AMFU,CAFU,DDF,NHFU**

AJC E91^{PV}   AJC K135^{SV}
SIRE: NXOM95 AJC M95^{SV}   **DAM: NXON205 AJC N205[#]**
AJC K39[#]   AJC L708[#]

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	+3.6	+4.1	-2.6	+6.8	+61	+95	+136	+133	+22	+0.8	-6.0	+78	+10.9	+0.9	-0.7	+0.4	+3.1	+0.18
Acc	54%	48%	67%	72%	70%	69%	70%	68%	63%	66%	36%	65%	59%	66%	62%	63%	60%	51%
Perc	44	38	82	94	7	31	13	8	15	91	27	15	5	24	58	54	16	50

Traits Observed: BWT,200WT,400WT,600WT,SC,Genomics

Selection Indexes							
$A		$D		$GN		$GS	
$227	20	**$169**	40	**$310**	16	**$209**	22

Purchaser.. $...

Lot 33 AJC R328^{SV} NXOR328

Date of Birth: 10/08/2020 Register: APR Mating Type: Natural **AMFU,CAFU,DDF,NHFU**

RENNYLEA G255^{PV}

SIRE: NXOK130 AJC K130^{SV}

AJC H211$^{\#}$

AJC E91^{PV}

DAM: NXON241 AJC N241$^{\#}$

AJC H30$^{\#}$

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	**-0.1**	**-3.7**	**-4.2**	**+4.2**	**+46**	**+90**	**+122**	**+121**	**+15**	**+1.7**	**-2.8**	**+70**	**+0.9**	**-1.2**	**-1.5**	**-1.5**	**+4.9**	**-0.20**
Acc	*57%*	*52%*	*67%*	*73%*	*71%*	*71%*	*72%*	*69%*	*66%*	*69%*	*40%*	*66%*	*61%*	*67%*	*63%*	*64%*	*62%*	*54%*
Perc	72	93	58	52	71	48	37	18	73	63	81	36	99	81	77	97	1	11

Traits Observed: *BWT,200WT,400WT,SC,Genomics*

Selection Indexes

$A		$D		$GN		$GS	
$161	82	**$112**	93	**$246**	59	**$148**	80

Purchaser.. $..

Lot 34 AJC R704^{SV} NXOR704

Date of Birth: 15/09/2020 Register: APR Mating Type: Natural **AMFU,CAFU,DDFU,NHFU**

H P C A PROCEED^{PV}

SIRE: NXON132 AJC N132^{SV}

AJC G377$^{\#}$

AJC K56^{SV}

DAM: NXON538 AJC N538$^{\#}$

AJC L777$^{\#}$

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	**-8.3**	**-1.5**	**-2.3**	**+7.3**	**+61**	**+105**	**+141**	**+134**	**+21**	**+2.7**	**-6.9**	**+79**	**+6.6**	**-1.7**	**-2.6**	**+1.2**	**+2.7**	**+0.20**
Acc	*53%*	*47%*	*65%*	*71%*	*68%*	*66%*	*68%*	*65%*	*60%*	*66%*	*35%*	*62%*	*57%*	*63%*	*59%*	*60%*	*58%*	*49%*
Perc	97	85	85	97	8	11	9	7	20	23	15	13	40	90	93	22	26	52

Traits Observed: *BWT,200WT,400WT,600WT,SC,Genomics*

Selection Indexes

$A		$D		$GN		$GS	
$203	44	**$162**	50	**$276**	37	**$185**	45

Purchaser.. $..

Lot 35 AJC R336^{SV} NXOR336

Date of Birth: 10/08/2020 Register: APR Mating Type: Natural **AMFU,CAFU,DDFU,NHFU**

AJC F615^{SV}

SIRE: NXON219 AJC N219^{SV}

AJC H132$^{\#}$

AJC K135^{SV}

DAM: NXON177 AJC N177$^{\#}$

AJC L793$^{\#}$

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	**+4.6**	**+6.7**	**-2.9**	**+3.5**	**+55**	**+105**	**+132**	**+108**	**+26**	**+3.6**	**-8.8**	**+88**	**+5.4**	**-1.8**	**-1.5**	**+0.1**	**+3.2**	**+0.23**
Acc	*54%*	*47%*	*66%*	*73%*	*71%*	*70%*	*71%*	*68%*	*63%*	*65%*	*36%*	*65%*	*60%*	*66%*	*62%*	*63%*	*60%*	*51%*
Perc	35	14	78	35	22	12	19	36	3	6	3	3	61	91	77	66	14	56

Traits Observed: *BWT,200WT,400WT,600WT,SC,Genomics*

Selection Indexes

$A		$D		$GN		$GS	
$243	10	**$205**	8	**$322**	11	**$228**	11

Purchaser.. $..

Lot 36 AJC R824^{SV} NXOR824

Date of Birth: 02/10/2020 Register: APR Mating Type: Natural **AMFU,CAFU,DDFU,NHFU**

H P C A PROCEED^{PV}

SIRE: NXON132 AJC N132^{SV}

AJC G377$^{\#}$

AJC E91^{PV}

DAM: NXON945 AJC N945$^{\#}$

AJC K109$^{\#}$

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	**+1.6**	**-2.9**	**-6.0**	**+5.9**	**+54**	**+96**	**+137**	**+140**	**+20**	**+3.4**	**-5.3**	**+80**	**+6.4**	**-2.3**	**-3.2**	**+0.1**	**+4.7**	**+0.59**
Acc	*55%*	*50%*	*67%*	*71%*	*70%*	*68%*	*69%*	*67%*	*62%*	*67%*	*39%*	*65%*	*61%*	*67%*	*62%*	*64%*	*61%*	*53%*
Perc	60	91	28	86	26	30	12	5	31	8	38	11	43	96	97	66	1	90

Traits Observed: *BWT,200WT,400WT,SC,Genomics*

Selection Indexes

$A		$D		$GN		$GS	
$189	59	**$133**	82	**$275**	37	**$176**	54

Purchaser.. $..

Lot 37 — AJC R47^PV — NXOR47

Date of Birth: 01/07/2020 | Register: APR | Mating Type: Natural | AMF,CAF,DDF,NHF

W H S LIMELIGHT 64V^#
SIRE: NXOL99 AJC L99^PV
AJC J112^SV

LAWSONS LINKEDIN L483^SV
DAM: NXOP755 AJC P755^SV
AJC J726^#

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	+10.7	+4.6	-4.0	+1.8	+52	+89	+112	+99	+20	+3.4	-6.5	+73	+8.2	+0.9	+1.6	+0.8	+1.9	+0.44
Acc	57%	52%	72%	73%	71%	71%	72%	68%	65%	69%	41%	67%	64%	69%	65%	65%	65%	57%
Perc	2	33	61	9	38	52	60	53	32	8	20	28	20	24	10	36	55	79

Traits Observed: CE,BWT,200WT,600WT(x2),SC,Genomics

Selection Indexes							
$A		$D		$GN		$GS	
$232	16	$195	13	$299	21	$217	17

Purchaser... $...

Lot 38 — AJC R815^PV — NXOR815

Date of Birth: 01/10/2020 | Register: APR | Mating Type: Natural | AMFU,CAFU,DDF,NHFU

AJC E91^PV
SIRE: NXOM807 AJC M807^SV
AJC J46^#

LAWSONS LINKEDIN L483^SV
DAM: NXOP57 AJC P57^SV
AJC M287^#

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	+7.9	+4.3	-4.0	+2.2	+49	+91	+131	+106	+24	+2.3	-2.8	+72	+6.3	-1.2	-1.0	-0.2	+4.0	+0.05
Acc	58%	52%	71%	74%	73%	71%	73%	70%	65%	68%	41%	68%	64%	70%	66%	67%	65%	57%
Perc	11	36	61	13	53	44	21	39	8	37	81	30	45	81	66	76	4	33

Traits Observed: CE,BWT,200WT,400WT,SC,Genomics

Selection Indexes							
$A		$D		$GN		$GS	
$220	26	$157	57	$311	16	$211	21

Purchaser... $...

Lot 39 — AJC R728^PV — NXOR728

Date of Birth: 18/09/2020 | Register: APR | Mating Type: Natural | AMFU,CAFU,DDFU,NHFU

RENNYLEA C574^PV
SIRE: NXOJ45 AJC J45^SV
AJC G33^#

AJC K137^SV
DAM: NXOP1037 AJC P1037^SV
AJC L840^#

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	-1.2	+8.6	-1.2	+6.7	+62	+111	+149	+142	+16	+3.2	-9.5	+91	+5.3	+0.3	-0.9	+0.4	+2.6	+0.20
Acc	59%	53%	69%	73%	72%	72%	73%	71%	68%	68%	42%	67%	62%	68%	64%	65%	63%	55%
Perc	78	4	93	94	6	5	4	4	66	11	2	2	63	39	63	54	29	52

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Genomics

Selection Indexes							
$A		$D		$GN		$GS	
$228	19	$191	17	$294	25	$212	20

Purchaser... $...

Lot 40 — AJC R743^PV — NXOR743

Date of Birth: 20/09/2020 | Register: APR | Mating Type: Natural | AMFU,CAFU,DDF,NHFU

AJC E91^PV
SIRE: NXOM807 AJC M807^SV
AJC J46^#

AJC K56^SV
DAM: NXOP142 AJC P142^SV
AJC M376^#

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	-0.3	+2.9	-2.8	+6.9	+64	+114	+163	+121	+27	+1.9	-3.8	+88	+3.4	-2.7	-4.9	+0.7	+3.2	-0.38
Acc	56%	50%	67%	73%	72%	70%	71%	69%	64%	66%	38%	66%	62%	68%	64%	65%	62%	54%
Perc	73	51	79	95	4	3	1	17	2	54	66	3	88	98	99	40	14	4

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Genomics

Selection Indexes							
$A		$D		$GN		$GS	
$239	12	$179	28	$328	9	$223	13

Purchaser... $...

Lot 41 — AJC R827[PV] — NXOR827

Date of Birth: 02/10/2020   Register: APR   Mating Type: Natural   **AMFU,CAFU,DDFU,NHFU**

AJC E91[PV]
SIRE: NXOM807 AJC M807[SV]
AJC J46[#]

AJC J45[SV]
DAM: NXOP578 AJC P578[SV]
AJC M716[#]

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	+9.8	+9.7	-8.6	+1.4	+46	+95	+126	+109	+24	+4.3	-9.2	+66	+4.9	+0.5	+0.8	-0.8	+3.9	+0.02
Acc	57%	50%	67%	73%	72%	70%	72%	69%	64%	67%	39%	67%	62%	68%	64%	65%	63%	54%
Perc	4	2	6	6	69	33	29	34	8	2	2	53	69	34	21	90	5	30

Traits Observed: CE,BWT,200WT,400WT,SC,Genomics

Selection Indexes							
$A		$D		$GN		$GS	
$231	17	**$185**	22	**$308**	17	**$224**	13

Purchaser... $...

Lot 42 — AJC R195[SV] — NXOR195

Date of Birth: 30/07/2020   Register: APR   Mating Type: Natural   **AMFU,CAFU,DDF,NHFU**

AYRVALE GENERAL G18[PV]
SIRE: NXOK138 AJC K138[SV]
AJC H53[#]

AJC H109[SV]
DAM: NXOK1016 AJC K1016[#]
AJC G887[#]

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	+10.0	+8.5	-4.6	+2.5	+49	+89	+128	+119	+21	+3.6	-8.1	+69	+6.4	+0.9	+0.8	-0.8	+4.1	+0.84
Acc	59%	52%	70%	75%	74%	73%	74%	72%	70%	67%	40%	68%	62%	69%	65%	65%	63%	54%
Perc	3	5	51	17	52	51	25	20	21	6	6	39	43	24	21	90	3	98

Traits Observed: BWT,200WT,400WT,600WT,SC,Genomics

Selection Indexes							
$A		$D		$GN		$GS	
$223	24	**$165**	46	**$303**	20	**$214**	19

Purchaser... $...

Lot 43 — AJC R221[PV] — NXOR221

Date of Birth: 01/08/2020   Register: APR   Mating Type: Natural   **AMFU,CAFU,DDFU,NHFU**

AJC E91[PV]
SIRE: NXOM807 AJC M807[SV]
AJC J46[#]

AJC K137[SV]
DAM: NXOP252 AJC P252[SV]
AJC L422[#]

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	+6.2	+5.2	-7.2	+3.6	+49	+90	+132	+121	+20	+1.3	-8.9	+72	+3.1	+1.2	+1.4	-1.3	+2.9	+0.33
Acc	57%	51%	69%	74%	73%	72%	73%	71%	65%	66%	40%	68%	64%	70%	66%	67%	64%	56%
Perc	22	27	15	37	51	47	19	18	31	79	3	31	90	18	12	96	21	68

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Genomics

Selection Indexes							
$A		$D		$GN		$GS	
$209	37	**$156**	58	**$272**	40	**$195**	35

Purchaser... $...

Lot 44 — AJC R52[PV] — NXOR52

Date of Birth: 01/07/2020   Register: APR   Mating Type: Natural   **AMFU,CAFU,DDF,NHFU**

RENNYLEA C574[PV]
SIRE: NXOJ45 AJC J45[SV]
AJC G33[#]

AJC L99[PV]
DAM: NXOP929 AJC P929[SV]
AJC K54[#]

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	+9.4	+11.4	-5.3	+1.9	+52	+99	+120	+104	+18	+3.0	-12.9	+83	+8.9	+1.8	+1.6	-0.4	+3.3	+0.54
Acc	59%	53%	69%	73%	72%	71%	72%	70%	67%	70%	42%	67%	62%	68%	64%	65%	63%	55%
Perc	5	1	39	10	38	22	41	44	45	15	1	7	14	10	10	82	12	87

Traits Observed: CE,BWT,200WT,600WT(x2),SC,Genomics

Selection Indexes							
$A		$D		$GN		$GS	
$272	2	**$236**	1	**$349**	4	**$261**	2

Purchaser... $...

Lot 45 AJC R316^{SV} NXOR316

Date of Birth: 09/08/2020 Register: APR Mating Type: Natural **AMFU,CAFU,DDFU,NHFU**

H P C A PROCEED^{PV}
SIRE: NXON162 AJC N162^{SV}
AJC J529$^{\#}$

MURRAY TEN X J292^{SV}
DAM: NXOM554 AJC M554$^{\#}$
AJC G180$^{\#}$

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	**-8.6**	**+5.0**	**-5.4**	**+7.4**	**+59**	**+99**	**+133**	**+122**	**+14**	**+3.1**	**-6.1**	**+81**	**+12.8**	**-3.1**	**-4.6**	**+2.8**	**+3.7**	**+0.32**
Acc	*54%*	*49%*	*67%*	*73%*	*71%*	*69%*	*71%*	*69%*	*63%*	*67%*	*38%*	*64%*	*59%*	*65%*	*61%*	*62%*	*60%*	*51%*
Perc	97	29	37	97	11	21	17	16	82	13	25	9	1	99	99	2	6	67

Traits Observed: *BWT,200WT,400WT,600WT,SC,Genomics*

Selection Indexes

$A		$D		$GN		$GS	
$227	20	**$180**	27	**$309**	16	**$214**	18

Purchaser.. $..

Lot 46 AJC R699^{SV} NXOR699

Date of Birth: 14/09/2020 Register: APR Mating Type: Natural **AMFU,CAFU,DDF,NHFU**

MURRAY TEN X J292^{SV}
SIRE: NXOP115 AJC P115^{SV}
AJC M153$^{\#}$

AJC J25^{SV}
DAM: NXON918 AJC N918$^{\#}$
AJC K253$^{\#}$

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	**+2.7**	**+4.6**	**-6.1**	**+7.6**	**+64**	**+109**	**+145**	**+143**	**+15**	**+2.3**	**-7.7**	**+81**	**+6.5**	**-1.3**	**-2.1**	**+1.0**	**+2.7**	**+0.11**
Acc	*53%*	*46%*	*64%*	*72%*	*69%*	*68%*	*69%*	*67%*	*61%*	*61%*	*35%*	*63%*	*58%*	*65%*	*61%*	*62%*	*59%*	*50%*
Perc	51	33	27	98	4	6	6	4	74	37	8	9	42	83	87	29	26	41

Traits Observed: *BWT,200WT,400WT,600WT,SC,Genomics*

Selection Indexes

$A		$D		$GN		$GS	
$229	19	**$191**	16	**$300**	21	**$210**	22

Purchaser.. $..

Lot 47 AJC R511^{SV} NXOR511

Date of Birth: 28/08/2020 Register: APR Mating Type: Natural **AMFU,CAFU,DDF,NHFU**

H P C A PROCEED^{PV}
SIRE: NXON132 AJC N132^{SV}
AJC G377$^{\#}$

MURRAY TEN X J292^{SV}
DAM: NXON720 AJC N720$^{\#}$
AJC J64$^{\#}$

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	**+7.1**	**+5.8**	**-6.0**	**+3.5**	**+53**	**+97**	**+140**	**+124**	**+23**	**+3.4**	**-7.1**	**+75**	**+4.9**	**-1.7**	**-2.3**	**+0.7**	**+3.2**	**+0.48**
Acc	*54%*	*48%*	*66%*	*72%*	*69%*	*68%*	*69%*	*66%*	*61%*	*66%*	*38%*	*64%*	*59%*	*65%*	*61%*	*62%*	*60%*	*51%*
Perc	16	21	28	35	30	27	10	15	12	8	13	21	69	90	90	40	14	82

Traits Observed: *BWT,200WT,400WT,600WT,SC,Genomics*

Selection Indexes

$A		$D		$GN		$GS	
$224	23	**$171**	38	**$296**	23	**$212**	20

Purchaser.. $..

Lot 48 AJC R908^{SV} NXOR908

Date of Birth: 23/10/2020 Register: APR Mating Type: Natural **AMFU,CAFU,DDFU,NHFU**

MURRAY TEN X J292^{SV}
SIRE: NXOP115 AJC P115^{SV}
AJC M153$^{\#}$

AJC K137^{SV}
DAM: NXON603 AJC N603$^{\#}$
AJC K59$^{\#}$

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	**+6.2**	**+7.2**	**-5.2**	**+4.0**	**+55**	**+96**	**+124**	**+88**	**+21**	**+2.9**	**-7.1**	**+73**	**+8.4**	**-0.2**	**-2.1**	**+1.3**	**+2.7**	**+0.57**
Acc	*52%*	*46%*	*63%*	*71%*	*69%*	*67%*	*68%*	*66%*	*60%*	*61%*	*35%*	*63%*	*57%*	*64%*	*59%*	*61%*	*58%*	*49%*
Perc	22	11	40	47	21	29	32	73	22	17	13	26	18	54	87	19	26	88

Traits Observed: *BWT,200WT,400WT,SC,Genomics*

Selection Indexes

$A		$D		$GN		$GS	
$262	4	**$218**	4	**$341**	6	**$248**	4

Purchaser.. $..

Lot 49 AJC R808^{SV} NXOR808

Date of Birth: 29/09/2020 Register: APR Mating Type: Natural **AMFU,CAFU,DDF,NHFU**

MURRAY TEN X J292^{SV}
SIRE: NXOP115 AJC P115^{SV}
AJC M153$^{\#}$

AJC K137^{SV}
DAM: NXON915 AJC N915$^{\#}$
AJC K614$^{\#}$

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	**-1.5**	**+6.1**	**-4.9**	**+7.9**	**+67**	**+115**	**+151**	**+132**	**+18**	**+2.8**	**-7.0**	**+81**	**+9.9**	**-1.2**	**-2.2**	**+1.9**	**+2.5**	**+0.44**
Acc	*53%*	*47%*	*66%*	*73%*	*71%*	*70%*	*71%*	*69%*	*63%*	*68%*	*36%*	*66%*	*60%*	*67%*	*63%*	*64%*	*61%*	*52%*
Perc	80	19	46	99	2	3	4	9	48	20	14	9	8	81	89	8	32	79

Traits Observed: *BWT,200WT,400WT,SC,Genomics*

Selection Indexes

$A		$D		$GN		$GS	
$256	5	**$216**	4	**$332**	8	**$239**	6

Purchaser.. $..

Lot 50 AJC R783^{SV} NXOR783

Date of Birth: 24/09/2020 Register: APR Mating Type: Natural **AMFU,CAFU,DDFU,NHFU**

MURRAY TEN X J292^{SV}
SIRE: NXOP115 AJC P115^{SV}
AJC M153$^{\#}$

AJC K317^{SV}
DAM: NXON479 AJC N479$^{\#}$
AJC J47$^{\#}$

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	**-2.7**	**+5.4**	**-3.9**	**+8.5**	**+68**	**+113**	**+152**	**+155**	**+14**	**+4.8**	**-9.8**	**+78**	**+6.3**	**-1.1**	**-1.1**	**+0.8**	**+3.9**	**+0.03**
Acc	*54%*	*47%*	*66%*	*73%*	*71%*	*69%*	*70%*	*68%*	*63%*	*68%*	*37%*	*65%*	*60%*	*66%*	*62%*	*63%*	*60%*	*51%*
Perc	85	25	63	99	1	4	3	2	78	1	2	14	45	79	68	36	5	31

Traits Observed: *BWT,200WT,400WT,600WT,SC,Genomics*

Selection Indexes

$A		$D		$GN		$GS	
$244	9	**$197**	12	**$329**	9	**$230**	9

Purchaser.. $..

Lot 51 AJC R505^{SV} NXOR505

Date of Birth: 27/08/2020 Register: APR Mating Type: Natural **AMFU,CAFU,DDF,NHFU**

AJC E91^{PV}
SIRE: NXOM95 AJC M95^{SV}
AJC K39$^{\#}$

AJC K138^{SV}
DAM: NXON361 AJC N361$^{\#}$
AJC L141$^{\#}$

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	**+6.3**	**+6.9**	**-5.5**	**+4.7**	**+59**	**+106**	**+152**	**+123**	**+21**	**+0.7**	**-5.3**	**+87**	**+7.9**	**-0.6**	**-1.6**	**+0.4**	**+3.1**	**+0.19**
Acc	*54%*	*48%*	*67%*	*72%*	*70%*	*69%*	*70%*	*68%*	*63%*	*66%*	*35%*	*64%*	*59%*	*66%*	*61%*	*62%*	*60%*	*51%*
Perc	21	13	36	64	12	10	3	16	20	93	38	3	23	66	79	54	16	51

Traits Observed: *BWT,200WT,400WT,600WT,SC,Genomics*

Selection Indexes

$A		$D		$GN		$GS	
$253	6	**$193**	15	**$336**	7	**$240**	6

Purchaser.. $..

Lot 52 AJC R888^{SV} NXOR888

Date of Birth: 18/10/2020 Register: APR Mating Type: Natural **AMF,CAF,DDF,NHF**

H P C A PROCEED^{PV}
SIRE: NXON162 AJC N162^{SV}
AJC J529$^{\#}$

AJC E91^{PV}
DAM: NXOM39 AJC M39$^{\#}$
AJC K463$^{\#}$

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	**-5.8**	**+1.9**	**-8.8**	**+8.7**	**+71**	**+116**	**+160**	**+157**	**+13**	**+3.0**	**-8.7**	**+95**	**+8.4**	**-0.7**	**-0.6**	**+0.2**	**+4.0**	**+0.50**
Acc	*55%*	*49%*	*70%*	*72%*	*70%*	*69%*	*71%*	*69%*	*63%*	*62%*	*38%*	*64%*	*60%*	*66%*	*62%*	*62%*	*60%*	*52%*
Perc	94	61	5	99	1	2	2	2	84	15	4	1	18	69	55	62	4	84

Traits Observed: *BWT,200WT,400WT,SC,Genomics*

Selection Indexes

$A		$D		$GN		$GS	
$250	7	**$193**	15	**$344**	5	**$237**	7

Purchaser.. $..

Lot 53 — AJC R592^{SV} — NXOR592

Date of Birth: 05/09/2020 | Register: APR | Mating Type: Natural | AMF,CAF,DDF,NHF

	RENNYLEA G255^{PV}		AJC K135^{SV}
SIRE: NXOK130 AJC K130^{SV}		DAM: NXON53 AJC N53[#]	
	AJC H211[#]		AJC L376[#]

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	-10.2	-10.4	-2.6	+8.3	+74	+123	+173	+164	+22	+1.2	-2.9	+103	+7.1	-3.9	-5.7	+1.7	+2.6	-0.24
Acc	55%	50%	67%	73%	71%	70%	71%	68%	65%	67%	38%	65%	59%	65%	62%	62%	60%	51%
Perc	99	99	82	99	1	1	1	1	17	82	80	1	33	99	99	10	29	9

Traits Observed: BWT,200WT,400WT,600WT,SC,Genomics

Selection Indexes

$A		$D		$GN		$GS	
$208	39	$153	62	$298	22	$188	43

Purchaser.. $..

Lot 54 — AJC R350^{PV} — NXOR350

Date of Birth: 12/08/2020 | Register: APR | Mating Type: Natural | AMFU,CAFU,DDF,NHFU

	AJC E91^{PV}		AJC K135^{SV}
SIRE: NXOM807 AJC M807^{SV}		DAM: NXOP814 AJC P814^{SV}	
	AJC J46[#]		AJC J443[#]

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	+7.6	+6.1	-3.3	+4.1	+60	+112	+163	+134	+29	+3.6	-5.6	+96	+3.9	-0.5	-1.7	-0.7	+3.7	+0.50
Acc	56%	50%	66%	72%	70%	69%	70%	68%	62%	65%	38%	65%	60%	67%	63%	64%	61%	53%
Perc	13	19	72	49	9	4	1	8	1	6	33	1	83	63	81	89	6	84

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Genomics

Selection Indexes

$A		$D		$GN		$GS	
$240	12	$175	33	$330	8	$230	9

Purchaser.. $..

Lot 55 — AJC R527^{SV} — NXOR527

Date of Birth: 30/08/2020 | Register: APR | Mating Type: Natural | AMF,CAF,DDF,NHF

	AJC J25^{SV}		G A R PROPHET^{SV}
SIRE: NXON695 AJC N695^{SV}		DAM: NXOK345 AJC K345[#]	
	AJC K163[#]		AJC H103[#]

Mid April 2022 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F
EBVs	+1.9	+7.9	-1.5	+4.7	+54	+101	+128	+102	+18	+0.8	-9.7	+71	+1.1	+2.5	+1.3	-2.5	+4.7	+0.74
Acc	55%	50%	68%	72%	70%	69%	70%	69%	63%	65%	40%	65%	60%	66%	62%	63%	61%	53%
Perc	58	7	92	64	27	18	26	47	44	91	2	33	98	4	13	99	1	96

Traits Observed: BWT,200WT,400WT,600WT,SC,Genomics

Selection Indexes

$A		$D		$GN		$GS	
$249	8	$198	12	$347	4	$235	8

Purchaser.. $..

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>
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>
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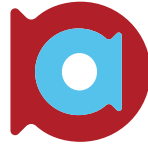
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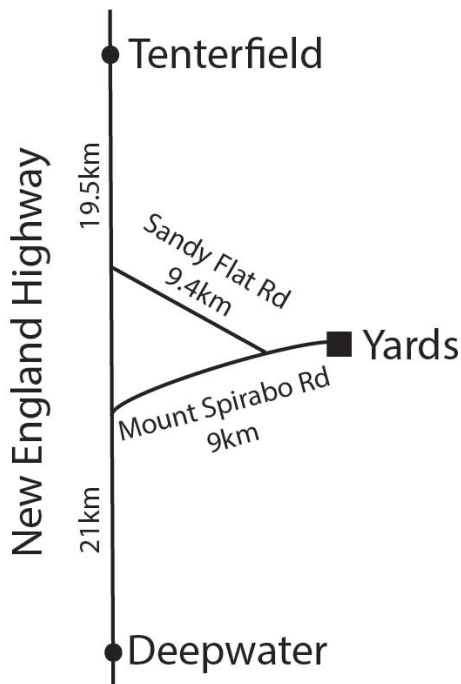**0427 813 972 | matthew.wilson@achmea.com.au**

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9.4km

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21km

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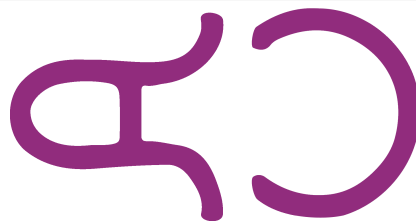
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