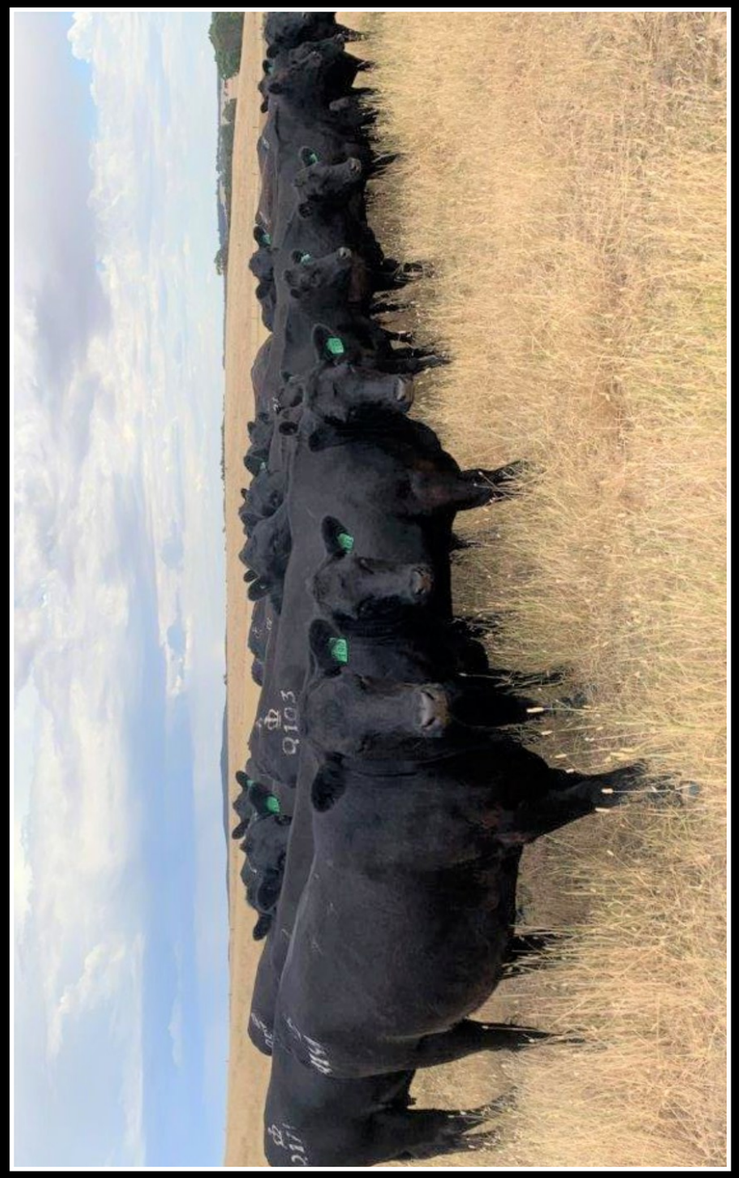
LANGI KAL KAL ANGUS

ANNUAL 2022 BULL SALE



Wednesday 2nd March 2022

CENTRAL VICTORIA LIVESTOCK EXCHANGE (CVLX) BALLARAT 10:30am

Farm Manager
Kahn Jantzen 0418 847 637

Nutrien Ballarat (03) 5334 1030
Xavier Shanahan 0418 971 940

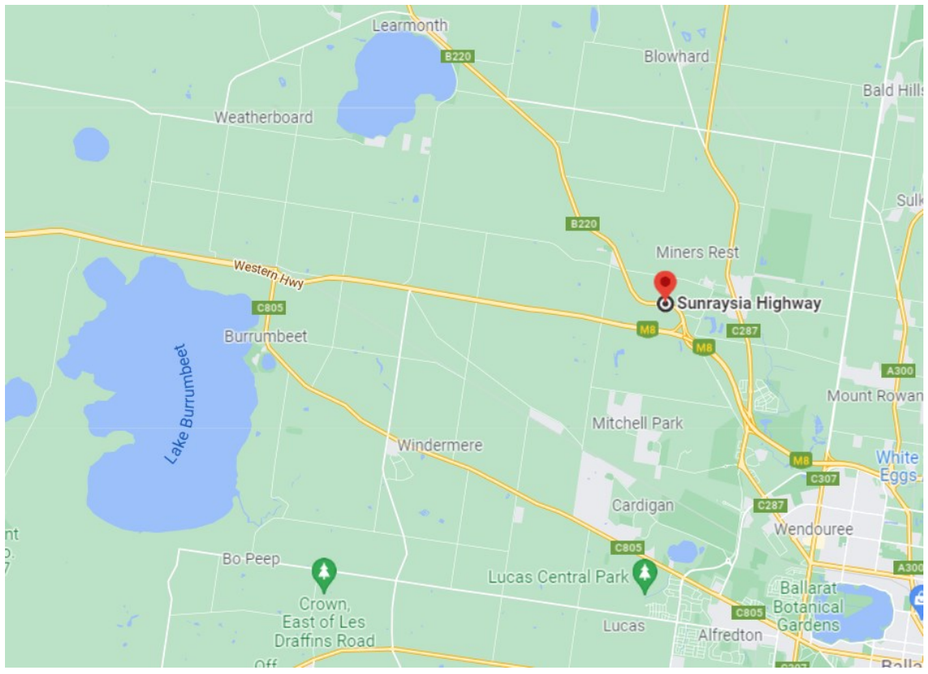
CONTACT US

www.langikalkalangus.vic.gov.au

langikalkalangus@justice.vic.gov.au

Farm Manager:
Kahn Jantzen 0418 847 637

CENTRAL VICTORIA LIVESTOCK EXCHANGE (CVLX) BALLARAT
139 Sunraysia Hwy, Miners Rest VIC 3352



NOTES

NOTES

ANNUAL 2022 BULL SALE

Wednesday 2nd March 2022 at 10:30

OPEN FOR INSPECTION PRIOR TO AUCTION

NOW BEING HELD AT

CENTRAL VICTORIA LIVESTOCK EXCHANGE (CVLX) BALLARAT

REGISTERED 2020 SPRING DROP R BULLS

UP TO 45 BULLS TO BE OFFERED

FREE DELIVERY OF BULLS WITHIN 250KM
SUPPORTED BY AUCTIONS PLUS

Selling Agent Nutrien Ballarat (03) 5334 1030

Xavier Shanahan 0418 971 940

Inspection welcome by appointment.

Contact Kahn Jantzen on 0418 847 637

la

Dear Valued Customer,

Welcome to our annual bull sale, being held at Central Victoria Livestock Exchange (CVLX) Ballarat on Wednesday 2nd March 2022 commencing at 10:30am with viewing prior to auction.

We have catalogued over 40 quality bulls for this years sale from a range of leading proven sires.

- Marlon Brando
- Millah Murrah Klooney
- Baldridge Command
- Clunes Crossing Dusty
- Te Mania Emperor
- Murdeduke Kicking
- Landfall Keystone
- Millah Murrah Kingdom
- Innesdale Liberty
- Innesdale Monarch

Again, this year we are proud to announce the sale is interfaced on AuctionsPlus for those who are unable to attend on the day.

Please be advised bulls will be delivered within 250km free of charge following the sale or Thursday 3rd March 2022.

Prior arrangements can be made by contacting farm manager
Kahn Jantzen - 0418 847 367

NOTES

DISCLAIMER AND PRIVACY INFORMATION

Attention Buyer

Animal details included in this catalogue, including but not limited to pedigree, DNA information, Estimated Breeding Values (EBVs) and Index values, are based on information provided by the breeder or owner of the animal. Whilst all reasonable care has been taken to ensure that the information provided in this catalogue was correct at the time of publication, Angus Australia will assume no responsibility for the accuracy or completeness of the information, nor for the outcome (including consequential loss) of any action taken based on this information.

Parent Verification Suffixes

The animals listed within this catalogue including its pedigree, are displaying a Parent Verification Suffix which indicates the DNA parent verification status that has been conducted on the animal. The Parent Verification Suffixes that will appear at the end of each animal's name.

The suffix displayed at the end of each animal's name indicates the DNA parentage verification that has been conducted by Angus Australia.

PV : both parents have been verified by DNA.
SV : the sire has been verified by DNA.
DV : the dam has been verified by DNA.
: DNA verification has not been conducted.
E : DNA verification has identified that the sire and/or dam may possibly be incorrect, but this cannot be confirmed conclusively.

Privacy Information

In order for Angus Australia to process the transfer of a registered animal in this catalogue, the vendor will need to provide certain information to Angus Australia and the buyer consents to the collection and disclosure of that information by Angus Australia in certain circumstances. If the buyer does not wish for his or her information to be stored and disclosed by Angus Australia, the buyer must complete the form included below and forward it to Angus Australia. If the form is not completed, the buyer will be taken to have consented to the disclosure of such information.

BUYERS OPTION TO OPT OUT OF DISCLOSING PERSONAL INFORMATION TO ANGUS AUSTRALIA

If you do not complete this form, you will be taken to have consented to Angus Australia using your name, address and phone number for the purposes of effecting a change of registration of the animal(s) that you have purchased, maintaining its database and disclosing that information to its members on its website.

I, the buyer of animals with the following idents.....

.....

from member.....(name) do not consent to Angus Australia using my name, address and phone number for the purposes of effecting a change of registration of the animals I have mentioned above that I have purchased, maintaining its database and disclosing that information to its members on its website.

Name: ..... Signature: .....

Date: .....

Please forward this completed consent form to Angus Australia, 86 Glen Innes Road, Armidale NSW 2350.

If you have any questions or queries regarding any of the above, please contact Angus Australia on (02) 6773 4600 or email office@angusaustralia.com.au

Updated 25/11/2020

ABOUT US

Langi Kal Kal Angus has earned a reputation over the past 40 years from many producers for breeding that have superior fertility, docile temperament, outstanding structural conformation, easy calving, have shorter gestation periods, good 'doing' ability with moderate frames which produce high-quality calves.

The key to achieving this is to breed cows and heifers with superior structural form and pelvic capacity; enabling true structural calving ease into our herd.

All these attributes give us the ability to produce bulls and cows that deliver definitive consistency and balance with outstanding structure and longevity. Langi Kal Kal Angus progressively invest in utilising leading AI sires; these sires that are introduced into our breeding program are shown to be tried and tested.

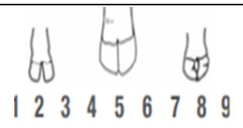
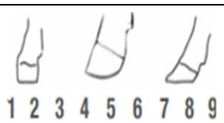
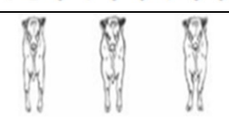
STRUCTURAL ASSESSMENT EXPLAINED

The Structural Assessment System uses a 1-9 Scoring System.

Temperament Scores – Temperament scores range from 1-5. Docile (1) is ideal, Restless (3) is less ideal & Aggressive (5) is less favourable. (Scores of 1 and 2 are preferred).

Sheath Scores - Sheaths are also scored from 1 to 5 with 2-3 being ideal for most bulls.

All other traits scored from 1-9: with 5 being considered ideal

TRAIT	KEY	SCORING RANGE	
Temperament	D	1 2 3 4 5	1. Docile 3. Restless
Front Feet Claw Set Rear Feet Claw Set	FC RC	 1 2 3 4 5 6 7 8 9	1. Open/Divergent 5. Good 9. Scissor Claw
Front Feet Angle Rear Feet Angle	FA RA	 1 2 3 4 5 6 7 8 9	1. Stubbed Toe 5. Good 9. Shallow Heel
Rear Legs Side View	RS	 1 2 3 4 5 6 7 8 9	1. Straight 5. Good 9. Sickle Hocked
Rear Legs Hind View	RH	 1 2 3 4 5 6 7 8 9	1. Bow Legged 5. Good 9. Cow Hocked
Front Legs Front View	FF	 1 2 3 4 5 6 7 8 9	1. Bow Legged 5. Good 9. Knocked Knee
Sheath & Navel Score	SN	 1 2 3 4 5	1. Pendulous 3. Good 5. Clean/Tight

ADAPTION

The key to Northern success for Angus is that cattle introduced from the Southern regions of Australia be allowed to adapt to their new environment before commencing their working life. If possible, a break of 3 months is advisable before you set your bull to work.

Purchase in cooler months

Ensure your bulls are in good condition before they do commence their working life. The cooler months are an ideal time to purchase and introduce Angus cattle, allowing them plenty of time to acclimatise.

Change of feed source

When introducing Angus cattle into your herd consider their source of feed. Have you taken an animal which has been supplemented on grain straight to a dry pasture? Animals should be gradually changed over time to their new feed to ensure they do not lose condition. This may involve using supplements which could include dry lick/urea blocks.

Managing cattle ticks In areas where ticks are problematic, bulls should be vaccinated prior to transport.

another booster afterwards. Remember males are more susceptible to ticks than females.

Information is provided by the department of Primary Industries NSW

ARRIVAL CONTINUED…

Plan to give follow - up vaccinations 4 - 6 weeks later. Leave the bulls in the yards for the next day or two on feed and water to allow them to settle down with other stock for company. A bull's behaviour will decide how quickly he can be moved out to paddocks.

MATING NEW YOUNG BULLS

Newly purchased young bulls should not be placed with older herd bulls for multiple - sire joining. The older, dominant bull will not allow the young bulls to work, and will knock them around while keeping them away from the cows.

Use new bulls in either single - sire groups or with young bulls their own age. If a number of young bulls are to be used together, run them together for a few weeks before joining starts. They sort out their pecking order quickly and have few problems later.
When the young bulls are working, inspect them regularly and closely.

Older working bulls also need special care and attention before mating starts. They should be tested or checked every year for physical soundness, testicle tone, and serving capacity or ability.

All bulls to be used must be free - moving, active and in good condition. Working bulls may need supplementary feeding before the joining season to bring up condition.

DURING MATING

Check bulls at least twice each week for the first two months. Get up close to them and watch each bull walk; check for swellings around the sheath and for lameness
Have a spare bull or bulls available to replace any that break down. Replace any suspect bull immediately.

Rotate bulls in single - sire groups to make sure that any bull infertility is covered. Single - sire joining works well but it has risks. The bulls must be checked regularly and carefully, or the bulls should be rotated every one or two cycles.

Bulls are a large investment for breeding herds and they have a major effect on herd fertility.

NORTHERN AUSTRALIA

Although the Angus breed originated in a cooler climate, they can adapt to subtropical regions with many straight - bred and cross - bred producers finding success in Northern Australia. Some of the following information may also be helpful for new bulls located in more temperate climates.

STRUCTURAL SUMMARY

Lot	Bull ID	FC	RC	FA	RA	RS	RH	LM	TP	SN
1	VLKR361	6	5	6	6	5	5	C+	1	5
2	VLKR391	6	5	6	6	6	5	C+	2	4
3	VLKR380	5	5	5	6	5	6	C+	1	5
4	VLKR359	7	5	6	6	4	5	C+	1	5
5	VLKR332	6	5	5	5	5	5	C+	1	4
6	VLKR307	6	5	6	5	5	5	C+	2	4
7	VLKR351	6	5	5	6	5	5	B-	3	4
8	VLKR357	5	6	6	7	6	5	C+	1	5
9	VLKR377	5	5	5	6	5	5	C+	1	4
10	VLKR371	7	6	7	7	6	5	C+	1	5
11	VLKR373	6	6	6	7	6	5	C+	1	4
12	VLKR313	6	5	5	5	5	5	C+	1	4
13	VLKR355	6	5	6	6	5	5	C+	1	4
14	VLKR356	6	5	6	6	5	5	C+	1	5
15	VLKR352	7	6	6	6	5	5	C+	2	4
16	VLKR347	5	6	5	5	5	5	C+	1	3
17	VLKR338	6	5	6	6	4	5	C+	2	4
18	VLKR397	5	5	6	6	5	6	C+	1	4
19	VLKR341	5	5	6	6	5	5	C+	1	3
20	VLKR364	6	5	6	6	5	5	C+	1	4
21	VLKR372	5	5	6	6	5	5	C+	1	5
22	VLKR358	6	5	6	6	5	6	C+	1	4
23	VLKR317	5	5	6	6	5	6	C+	1	4
24	VLKR343	5	5	6	6	6	5	C+	1	4
25	VLKR291	6	5	5	5	5	5	B-	1	4
26	VLKR298	6	5	6	6	5	6	C+	1	4
27	VLKR396	6	5	6	5	6	6	C+	1	4
28	VLKR354	6	5	6	6	5	5	B-	2	4
29	VLKR327	6	6	6	6	6	6	C+	1	4
30	VLKR363	6	5	5	5	4	5	C+	1	4
31	VLKR375	6	6	6	6	4	5	C+	1	5
32	VLKR326	6	6	6	6	6	6	C	1	4
33	VLKR306	6	5	5	5	5	5	C+	1	4
34	VLKR311	6	5	6	6	6	5	C	1	4
35	VLKR346	5	5	6	5	5	5	C+	1	5
36	VLKR320	5	5	5	5	5	6	C	1	4
37	VLKR308	5	5	6	6	6	5	C+	1	5
38	VLKR345	6	5	5	5	5	5	C+	1	5
39	VLKR340	6	5	6	6	6	5	C+	1	5
40	VLKR349	6	6	7	6	5	5	C+	2	4
41	VLKR383	6	6	6	7	5	6	C+	1	5
42	VLKR382	6	6	7	7	5	6	C+	1	3
43	VLKR398	7	6	6	6	5	5	C+	1	5
44	VLKR293	6	5	5	5	5	5	C+	1	4

STRUCTURAL ASSESSMENT

Structural problems in cattle have a substantial effect on both the reproductive and growth performance of a beef herd. It is widely recognised that structural problems in sires have detrimental effects on conception rates, calving patterns and thus profitability. Similarly, females with inadequate structural characteristics are more prone to weaning lighter calves or conceiving later in the breeding season than their more functional counterparts. These structural problems are filtered through the supply chain resulting in reduced income for the producer, feedlot and therefore reducing the overall productivity of the Australian Beef Industry.

Over the two decades, use of the Beef Class Structural Assessment System in the seedstock industry has produced a marked improvement in herds which have shown commitment to using the information appropriately. Through these dedicated breeders, there has been a flow on effect of structural improvement throughout all sectors of the beef cattle industry. This structural analysis has allowed the formation of structural EBV's which are gaining momentum within the industry.

Liam Cardile of BEEFXCEL structurally assesses many of the leading seedstock herds in Australia. BEEFXCEL is not involved in any genetic marketing or specific breeding advice and therefore has no conflict of interests to influence their stock appraisal. The integrity of the structural data provided by BEEFXCEL is recognised throughout the industry as Liam is a fully independent assessor.

LANGI KAL KAL STRUCTURAL PROGRAM:

The Langi Kal Kal Sale Bulls have been independently structurally assessed to maximise the quality of stock on offer. Any animals deemed inadequate have been removed from the sale draft. The Langi Kal Kal sale bulls were assessed by Liam Cardile of BEEFXCEL. Langi Kal Kal are additionally structurally assessing the female herd to help maintain and optimise the structural soundness of the herd.

Please contact Liam Cardile 0409 572 570 directly if you wish to discuss the assessment system or hear an independent appraisal of the Langi Kal Kal herd.

If you use a professional carrier:

- Make sure the carrier knows which bulls can be mixed together.
- Discuss resting procedures for long trips, expected delivery time, truck condition and quiet handling with the carrier.
- Give ear tag and brand numbers to the carrier and make sure you have the carrier's phone number.
- If buying bulls from interstate, organise any necessary health tests before leaving and work out if any other requirements must be met before the cattle can come into another state.
- When buying bulls from far away, you may often have to fit in with other delivery arrangements to reduce cost. You should make it clear how you want your bulls handled.

ARRIVAL

When the bull/s arrive home, unload them at the yards into a group of house cows, steers or herd cows. Never jump them from the back of a truck directly into a paddock; it may be the last time you see them. Bulls from different origins should be put into separate yards with other cattle for company.

Provide hay and water, then leave them alone until the next morning.

The next day, bulls should receive routine health treatments. If they have not been treated before, all bulls should be vaccinated with:

- 5 - in - 1 vaccine
- Vibriosis vaccine
- Leptospirosis vaccine (if in areas like the Hunter where leptospirosis exists)
- Three - day sickness vaccine (if in areas where this sickness can cause problems).

Give particular attention to preventing new bulls bringing vibriosis into a herd. Vibriosis, a sexually transmitted disease, causes infertility and abortions and is most commonly introduced to a clean herd by an infected bull. These bulls show no signs of the illness. Vaccinated bulls are free from vibriosis, so vaccinating bulls against the disease should be a routine practice.

Vaccination involves two inject ions, 4 - 6 weeks apart, at the time of introduction, and then a booster shot every year. Complete the vaccinations 4 weeks before joining.
Consult with your veterinarian and draw up a policy for treating bulls on arrival and then annually. Bulls should be drenched to prevent introducing worms, and, if necessary, should be treated for lice.

BUYING A BULL

When purchasing a bull, care and handling after the sale can be as important as the purchase itself. Looking after your bull well during the initial stages of his working life may ensure longevity and success within your breeding herd.

PURCHASE

Temperament is an important characteristic when selecting a bull. Selecting a bull that may be flighty or aggressive will make life difficult for you each time he is handled. Note which bulls continually push to the centre of a mob, run around, or are unreasonably nervous, aggressive or excited.

At the sale, note any changes in temperament by individual bulls. Some bulls that are quiet in the yard or paddock may not like the pressure and noise of the auction and become excited. Others that were excited beforehand get much worse in the sale ring and can really perform. Use the yard or paddock behaviour as a guide, rather than the temperament shown in the ring.

DELIVERY

When transporting your new bull, insurance against loss in transit, accidental loss of use, or infertility, is sometimes provided by vendors. Where it is not, it is worth considering. Tips to keep in mind are:

- When purchasing, ask which health treatments he has received
- Treat and handle him quietly at all times – no dogs, no buzzers. Talk to him and give him time and room to make up his mind
- With more than one bull from different origins, you must be able to separate them on the truck
- Make sure that the truck floor is covered to prevent bulls from slipping. Sand, sawdust or a floor grid will prevent bulls from being damaged by going down in transit.
- If you can arrange it, put a few quiet cows or steers on the truck with the bull. Let them down into a yard with the bulls for a while before loading and after unloading.
- Unload and reload during the trip as little as possible. If necessary, rest with water and feed.
- Treat bulls kindly, your impatience or nervousness is easily transmitted to an animal unfamiliar to you and unsure of his environment.

EBV EXPLAINED

Estimated Breeding Values (EBV) are predictions of an animals genetic merit, based on available performance data on the individual and its relatives.

EBVs are expressed in the units of measurement for each particular trait. They are shown as a positive (+) or negative (-) differences from the breed base. As the breed base is set to a historical benchmark, the average EBVs of animals in each year drop has changed over time as a result of genetic change within the breed. The current breed averages are shown below. These provide a useful benchmark for comparing EBVs for animals.

January 2022 Trans Tasman Angus Cattle Evaluation

TACE

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	-3.1	+1.2	-5.8	+6.7	+59	+96	+122	+100	+15	+1.9	-7.0	+76	+10.2	-0.6	-1.5	+2.1	+1.7	+0.44	0.00
ACC	57%	50%	61%	73%	65%	64%	65%	60%	56%	60%	41%	57%	57%	60%	58%	57%	57%	49%	0%

$ INDEX	
$A	$A-L
$236	$372

Calving Ease Traits

Calving Ease (DIR): Estimate of genetic differences among animals in the ability of their calves from 2 year old heifers to be born unassisted. Higher, more positive (+), Calving Ease (DIR) EBVs are more favourable.

Calving Ease (DTRS): Estimate of genetic differences among animals in the ability of their calves from 2 year old daughters to calve without assistance. Higher, more positive (+), Calving Ease (DTRS) EBVs are more favourable.

Gestation Length (GEST): Estimate of genetic differences among animals in the number of days from the date of conception until the calf birth date. Lower, or more negative (-), Gestation Length EBVs are more favourable.

Birth Weight (BW): Estimate of genetic differences between animals in kg of calf birth weight. Calf birth weight is the biggest contributing factor causing calving difficulty in heifers. While low Birth Wt. EBV's are favoured for calving ease, they are often associated with lower growth potential. Small, or moderate, Birth Wt EBVs are more favourable.

DIR	DTRS	GEST	BW
-0.1	+0.0	-3.5	+4.3

Growth Traits

200 Day Weight (200):
Estimate of genetic differences among animals in weight at 200 days of age. This is a measure of an animal's early growth to weaning. It is an important trait for breeders turning off animals as vealers or weaners.

400 Day Weight (400):
Estimate of genetic differences among animals in weight at 400 days of age. This is an important trait for breeders turning off animals as yearlings.

600 Day Weight (600):
Estimate of genetic differences among animals in live-weight at 600 days of age. This is an important trait for breeders targeting the production of animals suited for heavy weight grass finished or grain fed market generally more favourable.

Mature Cow Weight (MAT):
Estimate of genetic differences between animals in cow weigh at 5 years of age.

200	400	600	MAT
+41	+75	+98	+87

Fertility Traits

Milk (MILK):
Estimate of genetic differences among animals in milk production potential, expressed through variation in calf growth performance. Larger, more positive (+), or moderate, Milk (MILK) EBVs can be more favourable, depending on the environment.

Scrotal Size (SCRT):
Estimate of genetic differences among animals in scrotal circumference at 400 days of age, increased scrotal size is associated with increased semen production in bulls, and earlier age at puberty of bull and heifer progeny. Larger, or more positive (+), Scrotal Size EBVs are more favourable.

Days to Calving (DTC):
Estimate of genetic differences among animals in female fertility, expressed as the number of days from the start of the joining period until subsequent calving. Females with shorter DC EBV's tend to commence cycling earlier after calving and conceive earlier in the joining period. They also tend to attain puberty at a younger age as heifers. Lower, or more negative (-), Days to Calving EBVs are more favourable.

MILK	SCRT	DTC
+14	+1.6	-3.6

Carcase Traits

Carcase (CAR):
Estimate of genetic differences among animals in hot standard carcase weight at 750 days of age. Larger, more positive (+), Carcase Weight EBVs are more favourable.

Eye Muscle Area (EMA):
Estimate of genetic differences among animals in eye muscle area (cm2) at the 12/13th rib site on a 400kg carcass. Larger, more positive (+), EMA EBV's generally more favourable.

Rib Fat (RIB):
Estimate of genetic differences among animals in fat depth (mm) at the 12/13 rib site, measured on a 400kg carcass. More positive (+), or more negative (-). Rib Fat EBV's may be more favourable depending on your breeding goals.

Rump Fat (RUMP):
Estimate of genetic differences between animals in fat depth at the P8 rump site on a standard 400kg carcase. More positive (+), or more negative (-), Rib Fat EBVs may be more favourable depending on your breeding goals.

Retail Beef Yield % (RBY%):
Estimate of genetic differences between animals in the percentage of beef present in a 400kg carcase.

Intra-muscular Fat % (IMP%):
Estimate of genetic differences among animals in percentage intra-muscular fat (marbling) in a 400kg carcase.

CAR	EMA	RIB	RUMP	RBY%	IMP%
+54	+4.3	+98	-0.1	+0.2	+1.5

REFERENCE SIRES

BALDRIDGE COMMAND C036 PV

ID	USA18219911
Birth Date	13/01/2015
Register	HBR
Sire	EF COMMANDO 1366PV
Dam	BALDRIDGE BLACKBIRD A030
Genetics Status:	AMF,CAF,DDF,NHF,DWF,MAF,MHF,

CLUNES CROSSING DUSTY M13 PV

ID	QMUM13
Birth Date	7/08/2016
Register	HBR
Sire	G A R PROPHETSV
Dam	CLUNES CROSSING GLORIOUS G1SV
Genetics Status:	AMFU, CAFU, DDF, NHF, MAF, RGC

TE MANIA EMPEROR E343 PV

ID	VTME343
Birth Date	9/08/2009
Register	HBR
Sire	TE MANIA BERKLEY B1PV
Dam	TE MANIA LOWAN Z74PV
Genetics Status:	AMF,CAF,DDF,NHF,MAF,OSF,RGF

REFERENCE SIRES

MURDEDUKE KICKING K428 PV

ID	CSWK428
Birth Date	13/09/2014
Register	HBR
Sire	TE MANIA EMPEROR E343PV
Dam	MURDEDUKE E175PV
Genetics Status:	AMF,CAF,DDF,NHF,DWF,MAF,MHF,

MILLAH MURRAH MARLON BRANDO M304 PV

ID	NMMM304
Birth Date	23/08/2016
Register	HBR
Sire	MILLAH MURRAH KLOONEY K42PV
Dam	MILLAH MURRAH FLOWER G41PV
Genetics Status:	AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF

MILLAH MURRAY KLOONEY K42 PV

ID	NMMK42
Birth Date	30/01/2014
Register	HBR
Sire	BOOROOMOOKA THEO T030SV
Dam	MILLAH MURRAH PRUE H4SV
Genetics Status:	AMF, CAF, DDF, NHF, MAF, OHF, OSF, RGF

Efficiency and Temperament Traits

Net Feed Intake (NFI):
Estimate of genetic differences between animals in efficiency. NFI is measured either post weaning (NFI-P), in young bulls and heifers, fed at aroud 300 days of age, or in steers fed at around 560 days of age (NFI-F). Lower, more negative (-) NFI EBVs are more favourable.

Docility (DOC):
Estimate of genetic differences between animals in temperament. Docility EBVs are expressed as differences in the percentage of progeny that will be scored with acceptable temperament (i.e. either "docile" or "restless"). Higher Docility EBVs are more favourable.

NFI-P	NFI-F	DOC
+4.3	+0.0	-0.1

$ Breeding Indexes

Angus Breeding Index:
The Angus Breeding Index ($A) and Angus Breeding Low Cost Feed Cost Index ($A-L) estimate the genetic differences between animals in net profitability per cow joined in a typical commercial self replacing herd using Angus bulls.

These selection indexes are not specific to a particular market end-point, but identify animals that improve overall net profitability in the majority of commercial, self replacing, grass and grain finishing beef production systems.

Daughters are retained for breeding and therefore female traits are of importance.

The two indexes are similar, with the difference being the production system on which they are modelled.

Angus Breeding Low Feed Cost Index ($A):
The $A index caters for production systems where pasture is fully utilised for the majority of the year. This index does not aim to limit an increase in mature cow weight.

Angus Breeding Low Feed Cost Index ($A-L):
The $A-L index caters for systems where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed requirements increase, via increased pasture production and/or supplementary feeding is low.

This index aims to maintain mature cow weight.

$ Indexes	
$A	$A-L
+$102	+$101

Traits Observed

Indicates the traits that have been recorded for a particular animal and are contributing to the EBVs that have been calculated. These will appear directly below the table displaying the animal's EBVs.

Understanding Accuracies

The accuracy associated with an EBV gives the indication of its reliability, and the likely extent of its possible change as more information becomes available. As more data becomes available on animals (or its progeny, or relatives) then the accuracy of its EBVs for particularly traits will increase. Accuracies are influenced by the heritability of traits and the genetic associations existing between them. For lowly heritable traits, more information is required to achieve a similar accuracy to that of highly heritable traits.
Accuracies are expressed as percentages. The higher the percentage, the greater the chance that the EBV is a close estimate of the animal's true genetic merit, and the less likelihood that the EBV will change as more information becomes available.

EBV REFERENCE

February 2022 Trans Tasman Angus Cattle Evaluation

Lot	ID	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK
1	VLKR361	-3.1	+1.2	-5.8	+6.7	+59	+96	+122	+100	+15
2	VLKR391	+0.9	+1.7	-5.8	+5.4	+47	+90	+119	+118	+13
3	VLKR380	+4.9	+1.1	-4.4	+4.2	+38	+74	+93	+76	+20
4	VLKR359	+5.9	+3.6	-6.2	+2.4	+38	+77	+98	+80	+20
5	VLKR332	+8.5	+3.3	-4.6	+1.5	+40	+76	+97	+82	+20
6	VLKR307	+7.5	+1.7	-5.3	+2.7	+41	+79	+104	+92	+20
7	VLKR351	+1.6	+4.7	-5.1	+5.0	+50	+96	+121	+99	+18
8	VLKR357	-0.3	+0.2	-4.3	+6.9	+48	+91	+119	+103	+19
9	VLKR377	+8.7	+7.5	-6.2	+1.8	+41	+82	+113	+98	+23
10	VLKR371	+7.2	+1.9	-5.7	+3.2	+40	+78	+101	+94	+17
11	VLKR373	+9.0	+2.4	-5.2	+1.6	+34	+71	+92	+80	+20
12	VLKR313	+5.3	+0.7	-4.0	+4.1	+43	+77	+103	+93	+18
13	VLKR355	+4.9	+3.0	-4.5	+2.4	+36	+69	+91	+78	+17
14	VLKR356	+1.7	-1.8	-2.1	+4.6	+38	+73	+94	+83	+12
15	VLKR352	*	*	*	*	*	*	*	*	*
16	VLKR347	*	*	*	*	*	*	*	*	*
17	VLKR338	+2.4	+1.1	-3.3	+4.0	+42	+77	+100	+96	+14
18	VLKR397	+1.9	+5.1	-6.2	+3.5	+50	+91	+122	+106	+18
19	VLKR341	+7.2	+5.4	-5.7	+3.8	+43	+83	+107	+86	+18
20	VLKR364	+6.0	-0.9	-3.7	+3.4	+37	+73	+93	+83	+16
21	VLKR372	+3.1	+3.5	-5.7	+4.1	+44	+82	+104	+98	+12
22	VLKR358	+1.9	-0.1	-4.8	+5.0	+49	+85	+110	+98	+15
23	VLKR317	+6.7	+1.3	-3.6	+3.1	+39	+74	+98	+86	+20
24	VLKR343	+0.1	+0.0	-3.6	+4.5	+41	+76	+104	+96	+15
25	VLKR291	*	*	*	*	*	*	*	*	*
26	VLKR298	*	*	*	*	*	*	*	*	*
27	VLKR396	+0.9	+5.0	-6.0	+4.4	+56	+102	+141	+125	+18
28	VLKR354	+9.1	+0.6	-4.7	+1.8	+33	+66	+90	+80	+23
29	VLKR327	-3.2	-7.2	-5.1	+6.0	+40	+79	+105	+98	+16
30	VLKR363	+6.3	+3.7	-5.8	+2.5	+39	+77	+101	+82	+21
31	VLKR375	+4.7	+2.7	-4.1	+2.9	+35	+70	+91	+84	+14
32	VLKR326	-4.0	-5.1	-2.8	+6.5	+42	+80	+107	+103	+8
33	VLKR306	*	*	*	*	*	*	*	*	*
34	VLKR311	*	*	*	*	*	*	*	*	*
35	VLKR346	+1.1	-1.5	-4.1	+5.2	+46	+85	+118	+111	+19
36	VLKR320	+5.0	+0.3	-3.6	+4.2	+46	+88	+120	+108	+18
37	VLKR308	+10.1	+3.5	-5.3	+1.2	+36	+75	+97	+82	+22
38	VLKR345	+4.0	-3.9	-3.1	+4.2	+38	+73	+95	+89	+21
39	VLKR340	+0.9	-0.3	-4.0	+5.2	+45	+85	+116	+108	+16
40	VLKR349	+4.0	-2.4	-3.3	+4.0	+38	+72	+95	+88	+18
41	VLKR383	+7.9	+5.2	-5.7	+3.1	+37	+71	+90	+71	+17
42	VLKR382	+8.4	-1.5	-3.3	+2.9	+35	+75	+98	+85	+23
43	VLKR398	+2.0	+3.1	-5.6	+4.4	+50	+91	+120	+99	+24
44	VLKR293	+5.1	-2.3	-3.5	+3.4	+36	+70	+94	+85	+18

* EBV Value to be provide on date of sale

REFERENCE SIRE EBV

February 2022 Trans Tasman Angus Cattle Evaluation

NAME	ID	EBV	CE Dir	CE Dtrs	BWT	200	400	600	MCW	DTC	SS	DOC	CWT	EMA	RIB	P8	RBY	IMF	$A	$A-L
AYRVALE HERCULES H9 PV	HIOH9	EBV	5.2	8.3	2.1	49	86	112	82	-6.3	1.1	13	83	10.8	0.7	0.6	-0.1	3.6	$253	$396
		(Acc)	-94%	-83%	-99%	-98%	-98%	-98%	-97%	-73%	-98%	-98%	-94%	-94%	-94%	-94%	-92%	-93%	(-)	(-)
LANGI KAL KAL N360 #	VLKN360	EBV	-6.8	-5.5	6.2	41	71	98	88	0.3	0	-	51	0.5	-1.2	-1.1	0.8	0.1	$87	$164
		(Acc)	-49%	-38%	-73%	-68%	-69%	-72%	-65%	-35%	-69%	(-)	-58%	-55%	-57%	-58%	-52%	-50%	(-)	(-)
LANGI KAL KAL M328 SV	VLKM328	EBV	11	1.8	1.4	37	75	97	81	-4.3	1	-	61	8	0.4	0.5	0.7	1.6	$173	$300
		(Acc)	-66%	-54%	-90%	-82%	-82%	-78%	-73%	-44%	-73%	(-)	-69%	-61%	-63%	-62%	-60%	-59%	(-)	(-)
INNESDALE LIBERTY P30 #	VMIP30	EBV	-1.2	-0.2	6.8	57	101	138	139	-2	3.1	18	74	5.7	-1.5	-0.3	2	-0.4	$143	$302
		(Acc)	-54%	-44%	-73%	-67%	-67%	-66%	-63%	-38%	-60%	-58%	-60%	-58%	-59%	-58%	-58%	-58%	(-)	(-)
INNESDALE MONARCH N36 SV	VMIN36	EBV	2.3	-1.8	2.7	32	69	92	72	-2.6	0.2	8	50	3.1	0.7	-0.6	0	0.8	$112	$209
		(Acc)	-62%	-49%	-86%	-80%	-80%	-78%	-75%	-39%	-66%	-56%	-70%	-61%	-66%	-63%	-63%	-59%	(-)	(-)
LANGI KAL KAL M269 SV	VLKM269	EBV	2.8	0.9	4.4	44	83	111	105	-4.8	2.4	-	57	3.9	1	-0.6	0.4	1	$145	$286
		(Acc)	-66%	-57%	-89%	-76%	-76%	-77%	-73%	-51%	-71%	(-)	-66%	-61%	-63%	-63%	-61%	-59%	(-)	(-)
LANGI KAL KAL M296 SV	VLKM296	EBV	4.8	-1.1	4.3	45	87	118	109	-4.7	2.6	-	72	7.1	-0.7	-0.4	1.3	1.7	$175	$324
		(Acc)	-65%	-53%	-88%	-81%	-83%	-78%	-72%	-44%	-73%	(-)	-69%	-61%	-63%	-63%	-60%	-59%	(-)	(-)
MARLON BRANDO M304 PV	NMMM304	EBV	7.9	8.8	4.1	45	84	106	80	-6	0.9	2	57	13.1	1.9	-0.7	0.8	2.5	$221	$368
		(Acc)	-80%	-68%	-98%	-96%	-96%	-95%	-86%	-57%	-95%	-95%	-82%	-84%	-85%	-84%	-80%	-83%	(-)	(-)
MILLAH MURRAH KLOONEY K42 PV	NMMK42	EBV	6.7	4	5.7	46	88	108	84	-7	2	4	64	6.6	-0.1	-2.1	0.8	2.2	$197	$337
		(Acc)	-94%	-83%	-99%	-98%	-98%	-98%	-97%	-74%	-98%	-98%	-94%	-93%	-94%	-93%	-91%	-92%	(-)	(-)
BALDRIDGE COMMAND C036 PV	USA18219911	EBV	10	7.7	2.7	62	107	136	103	-1	0.5	18	76	11.8	-2.3	-3.2	2.6	2.4	$274	$436
		(Acc)	-88%	-70%	-99%	-98%	-98%	-97%	-94%	-55%	-97%	-97%	-88%	-89%	-90%	-87%	-85%	-87%	(-)	(-)
CLUNES CROSSING DUSTY M13 PV	QMUM13	EBV	2.6	3.9	5.4	67	101	120	83	-10.2	1.1	-7	75	15.6	0.1	-2	2.7	2.8	$337	$487
		(Acc)	-87%	-75%	-98%	-98%	-98%	-98%	-88%	-59%	-97%	-96%	-83%	-86%	-86%	-84%	-81%	-84%	(-)	(-)
TE MANIA EMPEROR K428 PV	VTME343	EBV	3.7	4.3	5.1	52	96	126	124	-7.5	2.1	3	64	4	2.4	-0.5	-0.6	2.4	$187	$363
		(Acc)	-99%	-96%	-99%	-99%	-99%	-99%	-99%	-93%	-99%	-99%	-98%	-98%	-98%	-98%	-98%	-98%	(-)	(-)
MURDEDUKE KICKING K428 PV	CSWK428	EBV	9.7	9.6	1.7	48	94	127	100	-6	3.6	31	69	3.5	1.7	-1.8	1	1.3	$204	$368
		(Acc)	-82%	-70%	-98%	-96%	-96%	-95%	-92%	-68%	-95%	-97%	-91%	-90%	-88%	-89%	-86%	-88%	(-)	(-)
LANDFALL KEYSTONE K132 PV	TFAK132	EBV	4.1	7.4	2.2	59	111	148	133	-6.4	0.7	11	99	6.9	1.7	-1.6	0.1	2	$234	$425
		(Acc)	-93%	-79%	-99%	-98%	-98%	-98%	-94%	-67%	-98%	-98%	-91%	-91%	-91%	-90%	-88%	-89%	(-)	(-)
MILLAH MURRAH KINGDOM K35 PV	NMMK35	EBV	-13.4	-6	8.9	55	99	138	127	-4.8	0.9	14	62	6.8	-1	-0.3	0.9	-0.4	$120	$239
		(Acc)	-94%	-85%	-99%	-98%	-98%	-98%	-97%	-79%	-98%	-97%	-95%	-94%	-94%	-94%	-92%	-92%	(-)	(-)

SALE LOTS

Langi Kal Kal VLKR398 sv APR — 646 Kgs

Lot Number	DOB:	Genetic Status
43	15/08/2020	AMFU, CAFU, DDFU, NHFU

SIRE: AYRVALE BARTEL E7 — AYRVALE HERCULES H9 — LAWSONS INVINCIBLE F338

DAM: MILLAH MURRAH LAKESIDE L63 — LANGI KAL KAL P142 — LANGI KAL KAL K114

January 2022 Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	+2.0	+3.1	-5.6	+4.4	+50	+91	+120	+99	+24	+1.7	-5.1	+76	+7.4	-0.1	-0.3	+0.4	+2.4	+0.20	0.00
ACC	58%	52%	61%	72%	64%	64%	64%	63%	60%	60%	42%	60%	59%	62%	60%	60%	59%	52%	0%

Traits Obser BWT

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
7	6	6	6	5	5	C+	1	5

$ INDEX	
$A	$A-L
$203	$352

Purchaser

Sale Price

Langi Kal Kal VLKR293 sv APR — 626 Kgs

Lot Number	DOB:	Genetic Status
44	18/10/2020	AMFU, CAFU, DDFU, NHFU

SIRE: PARINGA JUDD J5 — LANGI KAL KAL M328 — LANGI KAL KAL H116

DAM: IRELANDS DIANNA Z16 — LANGI KAL KAL K139 — LANGI KAL KAL KF17

January 2022 Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	+5.1	-2.3	-3.5	+3.4	+36	+70	+94	+85	+18	+1.2	-3.4	+51	+5.0	+0.6	+0.3	+0.5	+0.7	+0.07	0.00
ACC	49%	38%	47%	70%	60%	58%	58%	55%	51%	51%	32%	51%	47%	51%	49%	49%	47%	41%	0%

Traits Obser BWT

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	5	5	5	5	5	C+	1	4

$ INDEX	
$A	$A-L
$127	$242

Purchaser

Sale Price

EBV REFERENCE

February 2022 Trans Tasman Angus Cattle Evaluation

SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	$A	$A-L
+1.9	-7.0	+76	+10.2	-0.6	-1.5	+2.1	+1.7	+0.44	0	236	372
+1.5	-5.4	+66	+2.4	+0.9	-0.8	+0.3	+1.0	+0.10	0	145	297
+2.1	-5.0	+51	+4.3	+0.5	-0.4	+0.6	+1.0	+0.23	0	147	264
+0.9	-3.2	+59	+5.3	+0.4	-0.3	+0.3	+1.1	+0.16	0	154	277
+0.9	-3.5	+55	+5.9	+0.1	+0.3	+0.2	+1.2	-0.17	0	163	292
+1.5	-4.9	+68	+5.4	-0.3	-0.4	+1.0	+0.9	+0.03	0	162	300
+1.3	-4.2	+66	+9.0	+0.7	-1.1	+1.0	+2.0	+0.25	0	202	347
+1.3	-5.0	+65	+5.5	-0.5	-1.4	+0.9	+1.0	-0.11	0	157	292
+2.7	-5.1	+61	+1.1	+1.0	-0.9	+0.2	+1.3	+0.10	0	160	311
+1.6	-5.2	+51	+4.8	+1.6	+0.2	+0.1	+1.3	+0.03	0	153	293
+1.0	-4.2	+50	+4.8	+1.1	+0.6	+0.1	+1.1	+0.08	0	139	264
+0.9	-5.0	+57	+5.4	+1.1	+0.3	+0.1	+1.7	+0.02	0	169	301
+1.5	-2.5	+49	+3.5	+0.7	+0.1	+0.4	+0.6	+0.02	0	131	244
+2.0	-3.3	+49	+2.9	+0.4	-0.1	+0.4	+0.7	+0.1	0	118	227
*	*	*	*	*	*	*	*	*	*	*	*
*	*	*	*	*	*	*	*	*	*	*	*
+1.9	-3.9	+51	+3.3	-0.1	-0.5	+0.1	+1.2	-0.08	0	135	262
+1.0	-4.0	+78	+6.5	+1.4	-0.3	+0.2	+1.5	+0.30	0	185	332
+1.3	-5.2	+61	+9.1	+1.4	+0.4	+0.3	+2.2	+0.23	0	195	339
+1.4	-2.7	+54	+6.4	-0.2	-0.2	+1.1	+0.7	-0.02	0	137	254
+2.0	-6.2	+59	+4.6	+1.0	-0.2	+0.2	+1.8	+0.28	0	170	312
+0.7	-1.7	+61	+6.8	-0.7	-0.9	+1.5	+1.0	+0.12	0	171	297
+1.4	-4.7	+63	+6.0	-0.1	-0.2	+0.7	+1.6	-0.01	0	164	293
+1.8	-3.4	+54	+2.3	+1.3	+0.3	+0.1	+0.4	-0.08	0	115	233
*	*	*	*	*	*	*	*	*	*	*	*
*	*	*	*	*	*	*	*	*	*	*	*
+1.1	-4.6	+87	+6.6	+0.5	-0.9	+0.4	+1.6	+0.25	0	205	372
+0.5	-2.7	+50	+4.7	+0.0	-0.3	+0.6	+0.6	-0.13	0	120	233
+1.1	-2.0	+57	+4.2	-0.2	-0.9	+1.0	+0.2	-0.08	0	95	200
+1.1	-2.1	+57	+4.5	+0.4	-0.3	+0.3	+1.0	+0.18	0	146	268
+0.9	-3.2	+49	+3.7	+0.4	-0.7	+0.7	+0.6	+0.06	0	120	238
+1.9	-2.6	+56	+3.5	+0.7	+0.0	+0.7	+0.4	+0.08	0	99	212
*	*	*	*	*	*	*	*	*	*	*	*
*	*	*	*	*	*	*	*	*	*	*	*
+2.2	-4.5	+73	+5.5	-1.2	-1.2	+1.6	+0.9	-0.06	0	154	293
+2.4	-4.2	+66	+5.0	+0.7	+0.0	+0.5	+1.2	+0.16	0	165	313
+1.3	-4.6	+55	+5.7	+1.4	+0.8	+0.2	+1.1	+0.11	0	157	288
+2.2	-3.7	+55	+5.7	-0.3	+0.1	+1.0	+0.9	-0.05	0	131	248
+2.1	-3.3	+61	+3.1	+0.6	-0.4	+0.6	+0.4	-0.06	0	129	264
+2.0	-3.7	+53	+6.3	+0.4	+0.8	+0.8	+1.1	-0.07	0	139	257
+0.5	-4.1	+49	+9.1	+0.7	-0.7	+1.3	+0.9	+0.11	0	164	284
+1.7	-4.0	+54	+5.1	+0.2	+0.5	+0.8	+0.6	-0.11	0	132	257
+1.7	-5.1	+76	+7.4	-0.1	-0.3	+0.4	+2.4	+0.20	0	209	352
+1.2	-3.4	+51	+5.0	+0.6	+0.3	+0.5	+0.7	+0.07	0	127	242

* EBV Value to be provide on date of sale

SALE LOTS

Langi Kal Kal VLKR361 sv APR — 712 Kgs

Lot Number	DOB:	Genetic Status
1	1/09/2020	AMFU, CAFU, DDFU, NHFU

SIRE: GAR PROPHET / CLUNES CROSSING DUSTY M13 / CLUNES CROSSING GLORIOUS G1

DAM: ARDROSSAN EQUATOR A241 / LANGI KAL KAL L167 / LANGI KAL KAL KD41

January 2022 Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	-3.1	+1.2	-5.8	+6.7	+59	+96	+122	+100	+15	+1.9	-7.0	+76	+10.2	-0.6	-1.5	+2.1	+1.7	+0.44	0.00
ACC	57%	50%	61%	73%	65%	64%	65%	60%	56%	60%	41%	57%	57%	60%	58%	57%	57%	49%	0%

Purchaser

Sale Price

Traits Obser BWT

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	5	6	6	5	5	C+	1	5

$ INDEX	
$A	$A-L
$236	$372

Langi Kal Kal VLKR391 sv APR — 734 Kgs

Lot Number	DOB	Genetic Status
2	22/08/2020	AMFU, CAFU, DDFU, NHFU

SIRE: TE MANIA BERKLEY B1 / TE MANIA EMPEROR E343 / TE MANIA LOWAN Z74

DAM: INNESDALE CONVEYOR X84 / LANGI KAL KAL H144 / LANGI KAL KAL 180A

January 2022 Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	+0.9	+1.7	-5.8	+5.4	+47	+90	+119	+118	+13	+1.5	-5.4	+66	+2.4	+0.9	-0.8	+0.3	+1.0	+0.10	0.00
ACC	60%	56%	59%	73%	65%	64%	65%	64%	63%	60%	52%	62%	60%	63%	62%	63%	61%	56%	0%

Purchaser

Sale Price

Traits Obser BWT

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	5	6	6	6	5	C+	2	4

$ INDEX	
$A	$A-L
$145	$297

Langi Kal Kal VLKR380 sv APR — 686 Kgs

Lot Number	DOB:	Genetic Status
3	26/08/2020	AMFU, CAFU, DD1%, NHFU

SIRE: BOOROOMOOKA THEO T30 / MILLAH MURRAH KLOONEY K42 / MILLAH MURRAH PRUE H4

DAM: INNESDALE CHAPMAN C54 / LANGI KAL KAL G115 / LANGI KAL KAL KB67

January 2022 Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	+0.9	+1.7	-5.8	+5.4	+47	+90	+119	+118	+13	+1.5	-5.4	+66	+2.4	+0.9	-0.8	+0.3	+1.0	+0.10	0.00
ACC	60%	56%	59%	73%	65%	64%	65%	64%	63%	60%	52%	62%	60%	63%	62%	63%	61%	56%	0%

Purchaser

Sale Price

Traits Obser BWT

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
5	5	5	6	5	6	C+	1	5

$ INDEX	
$A	$A-L
$147	$264

LANGI KAL KAL ANGUS

SALE LOTS

Langi Kal Kal VLKR349 sv APR — 606 Kgs

Lot Number	DOB:	Genetic Status
40	8/09/2020	AMFU, CAFU, DDFU, NHFU

SIRE: TE MANIA EMPEROR E343 / LANGI KAL KAL M269 / LANGI KAL KAL G115

DAM: INNESDALE DEVON D48 / LANGI KAL KAL K177 / LANGI KAL KAL KV14

January 2022 Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	+4.0	-2.4	-3.3	+4.0	+38	+72	+95	+88	+18	+2.0	-3.7	+53	+6.3	+0.4	+0.8	+0.8	+1.1	-0.07	0.00
ACC	50%	39%	43%	72%	60%	59%	59%	56%	50%	48%	31%	50%	45%	49%	47%	45%	44%	36%	0%

Purchaser

Sale Price

Traits Obser BWT

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	6	7	6	5	5	C+	2	4

$ INDEX	
$A	$A-L
$139	$257

Langi Kal Kal VLKR383 sv APR — 578 Kgs

Lot Number	DOB:	Genetic Status
41	25/08/2020	AMFU, CAFU, DDFU, NHFU

SIRE: MILLAH MURRAH KLOONEY K42 / MARLON BRANDO M304 / MILLAH MURRAH FLOWER G41

DAM: INNESDALE CARBINE F55 / LANGI KAL KAL L188 / LANGI KAL KAL G140

January 2022 Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	+7.9	+5.2	-5.7	+3.1	+37	+71	+90	+71	+17	+0.5	-4.1	+49	+9.1	+0.7	-0.7	+1.3	+0.9	+0.11	0.00
ACC	54%	45%	59%	73%	64%	64%	65%	60%	56%	58%	36%	57%	56%	60%	57%	56%	56%	45%	0%

Purchaser

Sale Price

Traits Obser BWT

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	6	6	7	5	6	C+	1	5

$ INDEX	
$A	$A-L
$164	$284

Langi Kal Kal VLKR382 sv APR — 616 Kgs

Lot Number	DOB:	Genetic Status
42	25/08/2020	AMFU, CAFU, DDFU, NHFU

SIRE: PARINGA JUDD J5 / LANGI KAL KAL M328 / LANGI KAL KAL H116

DAM: INNESDALE DEVON D48 / LANGI KAL KAL J181 / LANGI KAL KAL F101

January 2022 Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	+8.4	-1.5	-3.3	+2.9	+35	+75	+98	+85	+23	+1.7	-4.0	+54	+5.1	+0.2	+0.5	+0.8	+0.6	-0.11	0.00
ACC	51%	40%	48%	73%	62%	60%	61%	57%	52%	50%	31%	51%	46%	50%	49%	47%	46%	37%	0%

Purchaser

Sale Price

Traits Obser BWT

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	6	7	7	5	6	C+	1	3

$ INDEX	
$A	$A-L
$132	$257

LANGI KAL KAL ANGUS

SALE LOTS

Langi Kal Kal VLKR308 sv APR — 616 Kgs

Lot Number	DOB:	Genetic Status
37	6/10/2020	AMFU, CAFU, DDFU, NHFU

SIRE: PARINGA JUDD J5 — **LANGI KAL KAL M328** — LANGI KAL KAL H116

DAM: TE MANIA EMPEROR E343 — **LANGI KAL KAL M136** — LANGI KAL KAL F116

January 2022 Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	+10.1	+3.5	-5.3	+1.2	+36	+75	+97	+82	+22	+1.3	-4.6	+55	+5.7	+1.4	+0.8	+0.2	+1.1	+0.11	0.00
ACC	51%	43%	48%	70%	59%	58%	58%	56%	50%	50%	36%	52%	48%	52%	50%	50%	48%	42%	0%

Purchaser

Sale Price

Traits Obser BWT

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
5	5	6	6	6	5	C+	1	5

$ INDEX	
$A	$A-L
$157	$288

Langi Kal Kal VLKR345 sv APR — 596 Kgs

Lot Number	DOB:	Genetic Status
38	9/09/2020	AMFU, CAFU, DDFU, NHFU

SIRE: TE MANIA EMPEROR E343 — **LANGI KAL KAL M269** — LANGI KAL KAL G115

DAM: INNESDALE DEVON D48 — **LANGI KAL KAL J164** — LANGI KAL KAL KF40

January 2022 Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	+4.0	-3.9	-3.1	+4.2	+38	+73	+95	+89	+21	+2.2	-3.7	+55	+5.7	-0.3	+0.1	+1.0	+0.9	-0.05	0.00
ACC	49%	38%	46%	72%	60%	59%	59%	56%	49%	49%	30%	50%	45%	49%	48%	46%	44%	35%	0%

Purchaser

Sale Price

Traits Obser BWT

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	5	5	5	5	5	C+	1	5

$ INDEX	
$A	$A-L
$131	$248

Langi Kal Kal VLKR340 sv APR — 610 Kgs

Lot Number	DOB:	Genetic Status
39	14/09/2020	AMFU, CAFU, DDFU, NHFU

SIRE: TE MANIA EMPEROR E343 — **LANGI KAL KAL M269** — LANGI KAL KAL G115

DAM: LANGI KAL KAL F228 — **LANGI KAL KAL J189** — LANGI KAL KAL G154

January 2022 Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	+0.9	-0.3	-4.0	+5.2	+45	+85	+116	+108	+16	+2.1	-3.3	+61	+3.1	+0.6	-0.4	+0.6	+0.4	-0.06	0.00
ACC	48%	38%	40%	71%	58%	56%	58%	55%	48%	48%	31%	47%	44%	49%	47%	46%	44%	36%	0%

Purchaser

Sale Price

Traits Obser BWT

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	5	6	6	6	5	C+	1	5

$ INDEX	
$A	$A-L
$123	$264

SALE LOTS

Langi Kal Kal VLKR359 sv APR — 738 Kgs

Lot Number	DOB:	Genetic Status
4	1/09/2020	AMFU, CAFU, DDFU, NHFU

SIRE: EF COMMANDO 1366 — **BALDRIDGE COMMAND C036** — BALDRIDGE BLACKBIRD A030

DAM: LD CAPITALIST 316 — **LANGI KAL KAL P131** — LANGI KAL KAL L138

January 2022 Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	+5.9	+3.6	-6.2	+2.4	+38	+77	+98	+80	+20	+0.9	-3.2	+59	+5.3	+0.4	-0.3	+0.3	+1.1	+0.16	0.00
ACC	49%	40%	52%	70%	59%	58%	58%	56%	51%	50%	32%	53%	49%	54%	51%	51%	49%	42%	0%

Purchaser

Sale Price

Traits Obser BWT

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
7	5	6	6	4	5	C+	1	5

$ INDEX	
$A	$A-L
$154	$277

Langi Kal Kal VLKR332 sv APR — 692 Kgs

Lot Number	DOB:	Genetic Status
5	20/09/2020	AMFU, CAFU, DDFU, NHFU

SIRE: RENNYLEA EDMUND E11 — **LANDFALL KEYSTONE K132** — LANDFALL ARCHER H807

DAM: TC FRANKLIN 619 — **LANGI KAL KAL M103** — LANGI KAL KAL K137

January 2022 Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	+8.5	+3.3	-4.6	+1.5	+40	+76	+97	+82	+20	+0.9	-3.5	+55	+5.9	+0.1	+0.3	+0.2	+1.2	-0.17	0.00
ACC	50%	41%	47%	71%	60%	58%	59%	56%	49%	50%	33%	51%	47%	51%	49%	48%	47%	41%	0%

Purchaser

Sale Price

Traits Obser BWT

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	5	5	5	5	5	C+	1	4

$ INDEX	
$A	$A-L
$163	$292

Langi Kal Kal VLKR307 sv APR — 688 Kgs

Lot Number	DOB:	Genetic Status
6	6/10/2020	AMFU, CAFU, DDFU, NHFU

SIRE: PARINGA JUDD J5 — **LANGI KAL KAL M328** — LANGI KAL KAL H116

DAM: ARDROSSAN EQUATOR A241 — **LANGI KAL KAL L193** — LANGI KAL KAL H144

January 2022 Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	+7.5	+1.7	-5.3	+2.7	+41	+79	+104	+92	+20	+1.5	-4.9	+68	+5.4	-0.3	-0.4	+1.0	+0.9	+0.03	0.00
ACC	50%	42%	47%	70%	59%	58%	57%	55%	50%	51%	37%	52%	48%	52%	50%	49%	48%	42%	0%

Purchaser

Sale Price

Traits Obser BWT

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	5	6	5	5	5	C+	2	4

$ INDEX	
$A	$A-L
$162	$300

SALE LOTS

Langi Kal Kal VLKR351 sv APR — 672 Kgs

Lot Number	DOB:	Genetic Status
7	6/09/2020	AM4%, CAFU, DD2%, NHFU

SIRE	DAM
MILLAH MURRAH KLOONEY K42 **MARLON BRANDO M304** MILLAH MURRAH FLOWER G41	DEER VALLEY ALL IN 2138 **LANGI KAL KAL M202** LANGI KAL KAL KD56

January 2022 Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	+1.6	+4.7	-5.1	+5.0	+50	+96	+121	+99	+18	+1.3	-4.2	+66	+9.0	+0.7	-1.1	+1.0	+2.0	+0.25	0.00
ACC	55%	46%	61%	73%	64%	64%	65%	60%	55%	61%	38%	58%	57%	60%	58%	57%	56%	47%	0%

Purchaser

Sale Price

Traits Obser BWT

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	5	5	6	5	5	B-	3	4

$ INDEX	
$A	$A-L
$202	$347

Langi Kal Kal VLKR357 sv APR — 680 Kgs

Lot Number	DOB:	Genetic Status
8	3/09/2020	AMFU, CAFU, DD1%, NHFU

SIRE	DAM
BOOROOMOOKA THEO T30 **MILLAH MURRAH KLOONEY K42** MILLAH MURRAH PRUE H4	MILLAH MURRAH KINGDOM K35 **LANGI KAL KAL M159** LANGI KAL KAL J222

January 2022 Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	-0.3	+0.2	-4.3	+6.9	+48	+91	+119	+103	+19	+1.3	-5.0	+65	+5.5	-0.5	-1.4	+0.9	+1.0	-0.11	0.00
ACC	59%	52%	61%	73%	64%	65%	65%	64%	61%	61%	45%	62%	60%	64%	61%	61%	60%	54%	0%

Purchaser

Sale Price

Traits Obser BWT

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
5	6	6	7	6	5	C+	1	5

$ INDEX	
$A	$A-L
$157	$292

Langi Kal Kal VLKR377 sv APR — 678 Kgs

Lot Number	DOB:	Genetic Status
9	27/08/2020	AMFU, CAFU, DDFU, NHFU

SIRE	DAM
TE MANIA EMPEROR E343 **MURDEDUKE KICKING K428** MURDEDUKE E175	MILLAH MURRAH HALLMARK L83 **LANGI KAL KAL N175** LANGI KAL KAL J169

January 2022 Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	+8.7	+7.5	-6.2	+1.8	+41	+82	+113	+98	+23	+2.7	-5.1	+61	+1.1	+1.0	-0.9	+0.2	+1.3	+0.10	0.00
ACC	54%	46%	61%	73%	64%	64%	65%	62%	58%	60%	41%	61%	59%	62%	60%	60%	59%	53%	0%

Purchaser

Sale Price

Traits Obser BWT

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
5	5	5	6	5	5	C+	1	4

$ INDEX	
$A	$A-L
$160	$311

SALE LOTS

Langi Kal Kal VLKR311 # * — 594 Kgs

Lot Number	DOB:	Genetic Status
34	28/09/2020	*

SIRE	DAM
INNESDALE EXCEL H86 **LANGI KAL KAL N360** LANGI KAL KAL J210	INNESDALE DEVON D48 **LANGI KAL KAL KH96** LANGI KAL KAL KX37

Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
ACC	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.

Purchaser

Sale Price

Traits Obser TBC

* EBV Values to be provide on date of sale.

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	5	6	6	6	5	C	1	4

$ INDEX	
$A	$A-L
$*	$*

Langi Kal Kal VLKR346 sv APR — 610 Kgs

Lot Number	DOB:	Genetic Status
35	8/09/2020	AMFU, CAFU, DDFU, NHFU

SIRE	DAM
TE MANIA EMPEROR E343 **LANGI KAL KAL M269** LANGI KAL KAL G115	ARDROSSAN EQUATOR A241 **LANGI KAL KAL L158** LANGI KAL KAL KH88

January 2022 Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	+1.1	-1.5	-4.1	+5.2	+46	+85	+118	+111	+19	+2.2	-4.5	+73	+5.5	-1.2	-1.2	+1.6	+0.9	-0.06	0.00
ACC	51%	42%	47%	72%	60%	59%	59%	56%	49%	51%	36%	52%	48%	52%	50%	49%	47%	42%	0%

Purchaser

Sale Price

Traits Obser BWT

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
5	5	6	5	5	5	C+	1	5

$ INDEX	
$A	$A-L
$154	$293

Langi Kal Kal VLKR320 sv APR — 636 Kgs

Lot Number	DOB:	Genetic Status
36	24/09/2020	AM2%,CA2%,DD2%,NH2%

SIRE	DAM
TE MANIA EMPEROR E343 **LANGI KAL KAL M269** LANGI KAL KAL G115	PARINGA JUDD J5 **LANGI KAL KAL M116** LANGI KAL KAL K157

January 2022 Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	+5.0	+0.3	-3.6	+4.2	+46	+88	+120	+108	+18	+2.4	-4.2	+66	+5.0	+0.7	+0.0	+0.5	+1.2	+0.16	0.00
ACC	50%	42%	46%	71%	58%	56%	58%	56%	49%	49%	35%	50%	47%	51%	49%	49%	47%	41%	0%

Purchaser

Sale Price

Traits Obser BWT

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
5	5	5	5	5	6	C	1	4

$ INDEX	
$A	$A-L
$165	$313

SALE LOTS

Langi Kal Kal VLKR375 sv APR — 644 Kgs

Lot Number	DOB:	Genetic Status
31	27/08/2020	AM2%,CA2%,DD2%,NH2%

SIRE: TE MANIA EMPEROR E343 / LANGI KAL KAL M269 / LANGI KAL KAL G115

DAM: INNESDALE CARBINE F55 / LANGI KAL KAL K212 / LANGI KAL KAL LKD7

January 2022 Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	+4.7	+2.7	-4.1	+2.9	+35	+70	+91	+84	+14	+0.9	-3.2	+49	+3.7	+0.4	-0.7	+0.7	+0.6	+0.06	0.00
ACC	49%	39%	41%	71%	58%	57%	58%	55%	50%	48%	32%	48%	45%	49%	47%	46%	45%	37%	0%

Purchaser

Sale Price

Traits Obser BWT

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	6	6	6	4	5	C+	1	5

$ INDEX	
$A	$A-L
$120	$238

Langi Kal Kal VLKR326 sv APR — 626 Kgs

Lot Number	DOB:	Genetic Status
32	23/09/2020	AMFU, CAFU, DDFU, NHFU

SIRE: TE MANIA EMPEROR E343 / LANGI KAL KAL M269 / LANGI KAL KAL G115

DAM: INNESDALE STOCKMAN Z65 / LANGI KAL KAL G171 / LANGI KAL KAL KX33

January 2022 Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	-4.0	-5.1	-2.8	+6.5	+42	+80	+107	+103	+8	+1.9	-2.6	+56	+3.5	+0.7	+0.0	+0.7	+0.4	+0.08	0.00
ACC	50%	40%	44%	72%	58%	56%	57%	55%	51%	51%	34%	49%	46%	49%	47%	47%	44%	38%	0%

Purchaser

Sale Price

Traits Obser BWT

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	6	6	6	6	6	C	1	4

$ INDEX	
$A	$A-L
$93	$212

Langi Kal Kal VLKR306 # * — 618 Kgs

Lot Number	DOB:	Genetic Status
33	7/10/2020	*

SIRE: NAMPARA LIBERTY L21 / INNESDALE LIBERTY P30 / INNESDALE KATHY K49

DAM: LANGI KAL KAL M231 / LANGI KAL KAL P200 / LANGI KAL KAL M111

Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
ACC	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.

* EBV Values to be provide on date of sale.

Purchaser

Sale Price

Traits Obser TBC

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	5	5	5	5	5	C+	1	4

$ INDEX	
$A	$A-L
$*	$*

SALE LOTS

Langi Kal Kal VLKR371 sv APR — 726 Kgs

Lot Number	DOB:	Genetic Status
10	28/08/2020	AMFU, CAFU, DD5%, NHFU

SIRE: TE MANIA BERKLEY B1 / TE MANIA EMPEROR E343 / TE MANIA LOWAN Z74

DAM: INNESDALE DEVON D48 / LANGI KAL KAL H116 / LANGI KAL KAL 100A

January 2022 Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	+7.2	+1.9	-5.7	+3.2	+40	+78	+101	+94	+17	+1.6	-5.2	+51	+4.8	+1.6	+0.2	+0.1	+1.3	+0.03	0.00
ACC	61%	57%	60%	74%	66%	66%	67%	65%	65%	61%	52%	64%	61%	64%	62%	63%	61%	57%	0%

Purchaser

Sale Price

Traits Obser BWT

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
7	6	7	7	6	5	C+	1	5

$ INDEX	
$A	$A-L
$153	$293

Langi Kal Kal VLKR373 sv APR — 680 Kgs

Lot Number	DOB:	Genetic Status
11	28/08/2020	AMFU, CAFU, DDFU, NHFU

SIRE: PARINGA JUDD J5 / LANGI KAL KAL M328 / LANGI KAL KAL H116

DAM: TE MANIA EMPEROR E343 / LANGI KAL KAL L130 / LANGI KAL KAL W102

January 2022 Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	+9.0	+2.4	-5.2	+1.6	+34	+71	+92	+80	+20	+1.0	-4.2	+50	+4.8	+1.1	+0.6	+0.1	+1.1	+0.08	0.00
ACC	51%	43%	47%	72%	60%	59%	59%	56%	50%	50%	37%	52%	48%	51%	50%	49%	47%	42%	0%

Purchaser

Sale Price

Traits Obser BWT

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	6	6	7	6	5	C+	1	4

$ INDEX	
$A	$A-L
$133	$264

Langi Kal Kal VLKR313 sv APR — 644 Kgs

Lot Number	DOB:	Genetic Status
12	28/09/2020	AMFU, CAFU, DD2%, NHFU

SIRE: PARINGA JUDD J5 / LANGI KAL KAL M328 / LANGI KAL KAL H116

DAM: TE MANIA EMPEROR E343 / LANGI KAL KAL L151 / LANGI KAL KAL KE37

January 2022 Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	+5.3	+0.7	-4.0	+4.1	+43	+77	+103	+93	+18	+0.9	-5.0	+57	+5.4	+1.1	+0.3	+0.1	+1.7	+0.02	0.00
ACC	52%	44%	49%	72%	60%	59%	59%	56%	51%	52%	37%	53%	49%	53%	51%	51%	49%	44%	0%

Purchaser

Sale Price

Traits Obser BWT

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	5	5	5	5	5	C+	1	4

$ INDEX	
$A	$A-L
$163	$301

SALE LOTS

Langi Kal Kal VLKR355 sv APR — 652 Kgs

Lot Number 13

DOB: 3/09/2020

Genetic Status: AMFU, CAFU, DDFU, NHFU

SIRE: TE MANIA EMPEROR E343 / LANGI KAL KAL M269 / LANGI KAL KAL G115

DAM: INNESDALE CONVEYOR X84 / LANGI KAL KAL J108 / LANGI KAL KAL X105

January 2022 Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	+4.9	+3.0	-4.5	+2.4	+36	+69	+91	+78	+17	+1.5	-2.5	+49	+3.5	+0.7	+0.1	+0.4	+0.6	+0.02	0.00
ACC	50%	40%	41%	71%	58%	57%	59%	56%	50%	48%	34%	48%	44%	48%	47%	46%	44%	36%	0%

Purchaser

Sale Price

Traits Obser BWT

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	5	6	6	5	5	C+	1	4

$ INDEX	
$A	$A-L
$131	$244

Langi Kal Kal VLKR356 sv APR — 678 Kgs

Lot Number 14

DOB: 3/09/2020

Genetic Status: AMFU, CAFU, DDFU, NHFU

SIRE: TE MANIA EMPEROR E343 / LANGI KAL KAL M269 / LANGI KAL KAL G115

DAM: INNESDALE CHAPMAN / LANGI KAL KAL F100 / LANGI KAL KAL KY96

January 2022 Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	+1.7	-1.8	-2.1	+4.6	+38	+73	+94	+83	+12	+2.0	-3.3	+49	+2.9	+0.4	-0.1	+0.4	+0.7	+0.1	0.00
ACC	50%	41%	53%	72%	58%	56%	57%	55%	51%	45%	33%	47%	43%	47%	45%	45%	43%	37%	0%

Purchaser

Sale Price

Traits Obser BWT

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	5	6	6	5	5	C+	1	5

$ INDEX	
$A	$A-L
$118	$227

Langi Kal Kal VLKR352 # * — 666 Kgs

Lot Number 15

DOB: 4/09/2020

Genetic Status: *

SIRE: INNESDALE EXCEL H86 / LANGI KAL KAL N360 / LANGI KAL KAL J210

DAM: TE MANIA BERKLEY B1 / LANGI KAL KAL L104 / LANGI KAL KAL J225

Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
ACC	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.

* EBV Values to be provide on date of sale.

Purchaser

Sale Price

Traits Obser TBC

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
7	6	6	6	5	5	C+	2	4

$ INDEX	
$A	$A-L
$*	$*

LANGI KAL KAL ANGUS

SALE LOTS

Langi Kal Kal VLKR354 sv APR — 660 Kgs

Lot Number 28

DOB: 3/09/2020

Genetic Status: AMFU, CAFU, DDFU, NHFU

SIRE: PARINGA JUDD J5 / LANGI KAL KAL M328 / LANGI KAL KAL H116

DAM: INNESDALE CARBINE F55 / LANGI KAL KAL K104 / LANGI KAL KAL H103

January 2022 Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	+9.1	+0.6	-4.7	+1.8	+33	+66	+90	+80	+23	+0.5	-2.7	+50	+4.7	+0.0	-0.3	+0.6	+0.6	-0.13	0.00
ACC	49%	37%	42%	72%	60%	59%	59%	56%	49%	48%	29%	49%	45%	49%	47%	45%	44%	35%	0%

Purchaser

Sale Price

Traits Obser BWT

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	5	6	6	5	5	B-	2	4

$ INDEX	
$A	$A-L
$120	$233

Langi Kal Kal VLKR327 sv APR — 646 Kgs

Lot Number 29

DOB: 21/09/2020

Genetic Status: AMFU, CAFU, DDFU, NHFU

SIRE: PARINGA JUDD J5 / LANGI KAL KAL M296 / LANGI KAL KAL K114

DAM: INNESDALE BULLSEYE E50 / LANGI KAL KAL K155 / LANGI KAL KAL KE73

January 2022 Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	-3.2	-7.2	-5.1	+6.0	+40	+79	+105	+98	+16	+1.1	-2.0	+57	+4.2	-0.2	-0.9	+1.0	+0.2	-0.08	0.00
ACC	47%	36%	47%	71%	60%	59%	59%	57%	52%	49%	28%	52%	47%	53%	50%	50%	47%	37%	0%

Purchaser

Sale Price

Traits Obser BWT

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	6	6	6	6	6	C+	1	4

$ INDEX	
$A	$A-L
$35	$200

Langi Kal Kal VLKR363 sv APR — 646 Kgs

Lot Number 30

DOB: 31/08/2020

Genetic Status: AM2%,CA2%,DD2%,NH2%

SIRE: EF COMMANDO 1366 / BALDRIDGE COMMAND C036 / BALDRIDGE BLACKBIRD A030

DAM: LD CAPITALIST 316 / LANGI KAL KAL P137 / LANGI KAL KAL K171

January 2022 Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	+6.3	+3.7	-5.8	+2.5	+39	+77	+101	+82	+21	+1.1	-2.1	+57	+4.5	+0.4	-0.3	+0.3	+1.0	+0.18	0.00
ACC	48%	38%	50%	70%	58%	57%	57%	55%	50%	49%	30%	52%	47%	52%	49%	50%	47%	39%	0%

Purchaser

Sale Price

Traits Obser BWT

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	5	5	5	4	5	C+	1	4

$ INDEX	
$A	$A-L
$146	$268

LANGI KAL KAL ANGUS

SALE LOTS

Langi Kal Kal VLKR291 # * — 640 Kgs

Lot Number	DOB:	Genetic Status
25	19/10/2020	*

SIRE	DAM
INNESDALE EXCEL H86 LANGI KAL KAL N360 LANGI KAL KAL J210	AYRVALE HERCULES H9 LANGI KAL KAL N105 LANGI KAL KAL L175

Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
ACC	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.

Traits Obser TBC — * EBV Values to be provide on date of sale.

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	5	5	5	5	5	B-	1	4

$ INDEX	
$A	$A-L
$*	$*

Purchaser

Sale Price

Langi Kal Kal VLKR298 sv * — 640 Kgs

Lot Number	DOB:	Genetic Status
26	13/10/2020	*

SIRE	DAM
PARINGA JUDD J5 LANGI KAL KAL M328 LANGI KAL KAL H116	LANGI KAL KAL N151

Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
ACC	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.

Traits Obser TBC — * EBV Values to be provide on date of sale.

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	5	6	6	5	6	C+	1	4

$ INDEX	
$A	$A-L
$*	$*

Purchaser

Sale Price

Langi Kal Kal VLKR396 sv APR — 622 Kgs

Lot Number	DOB:	Genetic Status
27	16/08/2020	AMFU, CAFU, DDFU, NHFU

SIRE	DAM
RENNYLEA EDMUND E11 LANDFALL KEYSTONE K132 LANDFALL ARCHER H807	EF COMPLEMENT 8088 LANGI KAL KAL P111 LANGI KAL KAL M130

January 2022 Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	+0.9	+5.0	-6.0	+4.4	+56	+102	+141	+125	+18	+1.1	-4.6	+87	+6.6	+0.5	-0.9	+0.4	+1.6	+0.25	0.00
ACC	59%	52%	61%	72%	64%	64%	64%	62%	60%	61%	41%	59%	58%	61%	59%	58%	58%	50%	0%

Traits Obser BWT

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	5	6	5	6	6	C+	1	4

$ INDEX	
$A	$A-L
$205	$372

Purchaser

Sale Price

SALE LOTS

Langi Kal Kal VLKR347 # * — 646 Kgs

Lot Number	DOB:	Genetic Status
16	8/09/2020	*

SIRE	DAM
INNESDALE EXCEL H86 LANGI KAL KAL N360 LANGI KAL KAL J210	IRELANDS DIANNA Z16 LANGI KAL KAL K148 LANGI KAL KAL F100

Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
ACC	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.

Traits Obser TBC — * EBV Values to be provide on date of sale.

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
5	6	5	5	5	5	C+	1	3

$ INDEX	
$A	$A-L
$*	$*

Purchaser

Sale Price

Langi Kal Kal VLKR338 sv APR — 650 Kgs

Lot Number	DOB:	Genetic Status
17	17/09/2020	AMFU, CAFU, DDFU, NHFU

SIRE	DAM
EF COMMANDO 1366 BALDRIDGE COMMAND C036 BALDRIDGE BLACKBIRD A030	TC FRANKLIN 619 LANGI KAL KAL N133 LANGI KAL KAL J164

January 2022 Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	+2.4	+1.1	-3.3	+4.0	+42	+77	+100	+96	+14	+1.9	-3.9	+51	+3.3	-0.1	-0.5	+0.1	+1.2	-0.08	0.00
ACC	50%	43%	47%	71%	58%	56%	58%	55%	49%	49%	36%	50%	47%	51%	49%	49%	47%	41%	0%

Traits Obser BWT

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	5	6	6	4	5	C+	2	4

$ INDEX	
$A	$A-L
$135	$262

Purchaser

Sale Price

Langi Kal Kal VLKR397 sv APR — 658 Kgs

Lot Number	DOB:	Genetic Status
18	15/08/2020	AMFU, CAFU, DD3%, NHFU

SIRE	DAM
RENNYLEA EDMUND E11 LANDFALL KEYSTONE K132 LANDFALL ARCHER H807	SYDGEN BLACK PEARL 2006 LANGI KAL KAL P115 LANGI KAL KAL G142

January 2022 Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	+1.9	+5.1	-6.2	+3.5	+50	+91	+122	+106	+18	+1.0	-4.0	+78	+6.5	+1.4	-0.3	+0.2	+1.5	+0.30	0.00
ACC	59%	51%	61%	72%	64%	64%	64%	61%	60%	60%	41%	59%	57%	60%	58%	57%	57%	49%	0%

Traits Obser BWT

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
5	5	6	6	5	6	C+	1	4

$ INDEX	
$A	$A-L
$185	$332

Purchaser

Sale Price

SALE LOTS

Langi Kal Kal VLKR341 sv APR — 648 Kgs

Lot Number 19

DOB: 13/09/2020

Genetic Status: AMFU, CAFU, DDFU, NHFU

SIRE: MILLAH MURRAH KLOONEY K42 / MARLON BRANDO M304 / MILLAH MURRAH FLOWER G41

DAM: PARINGA JUDD J5 / LANGI KAL KAL M125 / LANGI KAL KAL G136

January 2022 Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	+7.2	+5.4	-5.7	+3.8	+43	+83	+107	+86	+18	+1.3	-5.2	+61	+9.1	+1.4	+0.4	+0.3	+2.2	+0.23	0.00
ACC	54%	46%	61%	72%	63%	63%	63%	59%	54%	60%	38%	57%	56%	59%	57%	56%	56%	47%	0%

Purchaser

Sale Price

Traits Obser BWT

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
5	5	6	6	5	5	C+	1	3

$ INDEX	
$A	$A-L
$195	$339

Langi Kal Kal VLKR364 sv APR — 648 Kgs

Lot Number 20

DOB: 31/08/2020

Genetic Status: AMFU, CAFU, DD1%, NHFU

SIRE: PARINGA JUDD J5 / LANGI KAL KAL M328 / LANGI KAL KAL H116

DAM: IRELANDS DIANNA Z16 / LANGI KAL KAL K117 / LANGI KAL KAL KD13

January 2022 Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	+6.0	-0.9	-3.7	+3.4	+37	+73	+93	+83	+16	+1.4	-2.7	+54	+6.4	-0.2	-0.2	+1.1	+0.7	-0.02	0.00
ACC	50%	39%	46%	72%	60%	59%	59%	56%	51%	51%	32%	51%	47%	51%	49%	48%	46%	40%	0%

Purchaser

Sale Price

Traits Obser BWT

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	5	6	6	5	5	C+	1	4

$ INDEX	
$A	$A-L
$137	$254

Langi Kal Kal VLKR372 sv APR — 686 Kgs

Lot Number 21

DOB: 29/08/2020

Genetic Status: AMFU, CAFU, DDFU, NHFU

SIRE: TE MANIA BERKLEY B1 / TE MANIA EMPEROR E343 / TE MANIA LOWAN Z74

DAM: ARDROSSAN EQUATOR A241 / LANGI KAL KAL K121 / LANGI KAL KAL KF78

January 2022 Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	+3.1	+3.5	-5.7	+4.1	+44	+82	+104	+98	+12	+2.0	-6.2	+59	+4.6	+1.0	-0.2	+0.2	+1.8	+0.28	0.00
ACC	62%	60%	62%	73%	65%	65%	66%	65%	63%	61%	55%	63%	62%	65%	63%	64%	62%	59%	0%

Purchaser

Sale Price

Traits Obser BWT

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
5	5	6	6	5	5	C+	1	5

$ INDEX	
$A	$A-L
$170	$312

SALE LOTS

Langi Kal Kal VLKR358 sv APR — 664 Kgs

Lot Number 22

DOB: 2/09/2020

Genetic Status: AM2%,CA2%,DD2%,NH2%

SIRE: EF COMMANDO 1366 / BALDRIDGE COMMAND C036 / BALDRIDGE BLACKBIRD A030

DAM: INNESDALE STOCKMAN Z65 / LANGI KAL KAL KE99 / LANGI KAL KAL 106A

January 2022 Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	+1.9	-0.1	-4.8	+5.0	+49	+85	+110	+98	+15	+0.7	-1.7	+61	+6.8	-0.7	-0.9	+1.5	+1.0	+0.12	0.00
ACC	56%	45%	58%	74%	64%	63%	64%	62%	60%	59%	33%	57%	55%	58%	55%	54%	54%	43%	0%

Purchaser

Sale Price

Traits Obser BWT

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	5	6	6	5	6	C+	1	4

$ INDEX	
$A	$A-L
$171	$297

Langi Kal Kal VLKR317 sv APR — 674 Kgs

Lot Number 23

DOB: 26/09/2020

Genetic Status: AM7%,CAFU,DD1%,NHFU

SIRE: PARINGA JUDD J5 / LANGI KAL KAL M328 / LANGI KAL KAL H116

DAM: ARDROSSAN EQUATOR A241 / LANGI KAL KAL K129 / LANGI KAL KAL KZ72

January 2022 Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	+6.7	+1.3	-3.6	+3.1	+39	+74	+98	+86	+20	+1.4	-4.7	+63	+6.0	-0.1	-0.2	+0.7	+1.6	-0.01	0.00
ACC	51%	43%	48%	72%	60%	59%	59%	56%	51%	53%	36%	52%	48%	52%	50%	50%	48%	42%	0%

Purchaser

Sale Price

Traits Obser BWT

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
5	5	6	6	5	6	C+	1	4

$ INDEX	
$A	$A-L
$164	$293

Langi Kal Kal VLKR343 sv APR — 682 Kgs

Lot Number 24

DOB: 11/09/2020

Genetic Status: AMFU, CAFU, DDFU, NHFU

SIRE: PARINGA JUDD J5 / LANGI KAL KAL M296 / LANGI KAL KAL K114

DAM: LANGI KAL KAL F228 / LANGI KAL KAL K138 / LANGI KAL KAL KC85

January 2022 Trans Tasman Angus Cattle Evaluation

	DIR	DTRS	GEST	BW	200W	400W	600W	MAT	MILK	SCRT	DTC	CAR	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC
EBV	+0.1	+0.0	-3.6	+4.5	+41	+76	+104	+96	+15	+1.8	-3.4	+54	+2.3	+1.3	+0.3	+0.1	+0.4	-0.08	0.00
ACC	49%	38%	40%	71%	58%	56%	58%	55%	48%	47%	32%	48%	45%	49%	47%	46%	44%	36%	0%

Purchaser

Sale Price

Traits Obser BWT

STRUCTURAL SCORES								
FC	RC	FA	RA	RS	RH	LM	TP	SN
5	5	6	6	6	5	C+	1	4

$ INDEX	
$A	$A-L
$115	$233