

Sale team average docility top 25% of the breed



BULLS

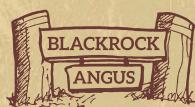
CONDUCTING AGENTS



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PARA PARA BARANA PARA

Lot 5 Blackrock R44 by JK Glenoch-Makahu M602



3% commission to outside agents nominating buyers prior to sale







SALE INFORMATION

The information in this catalogue is a result of accurate data collection at BLACKROCK and has been downloaded directly from the BREEDPLAN DATABASE.

At BLACKROCK we record Birth Weight, 200, 400 and 600 day weights, mature cow weight, eye muscle area, fat depth, intramuscular fat, scrotal circumference and docility. In addition all sale bulls have been DNA parent verified and Genomically Enhanced EBV's provided.

Should you require more information on any particular bull please feel free to discuss it with us.

Bull Examination

The bulls have had a physical examination including structural soundness and external reproductive organs. The bulls have also undergone semen examination. All bulls have been vaccinated for BVDV, Vibrio, Clostridial diseases and Leptospirosis. All Bulls have been tested for BVDV antigen and are free from BVDV persistent infection (PI's).

Health Treatments

All bulls have been vaccinated with 7 in 1 at 6, 7, 9 and 20 months of age. All bulls have been tested negative to BVDV and are P.I. free. They have also been vaccinated with Pestiguard and Vibrovax and Drenched in December 2021. All bulls were given Alltrace Mineral Bolus prior to sale and will not require further mineral supplements for the remainder of 2022.

Johne's Disease

The Blackrock herd is tested clear Level 8 offering buyers the highest level of protection. This was confirmed in retesting of females in November 2021.

DNA Paternity Verification

Please note that DNA paternity (sire of sale animal) verification has been conducted on all sale bulls.

Guarantee

We endeavour to ensure that all bulls are structurally sound and in satisfactory working condition at time of sale. Should a bull you purchase prove to be unsatisfactory at time of sale we will provide a replacement or negotiate a suitable alternative. However, this is not an unconditional guarantee and we recommend you insure your purchases for full cover at time of sale.

EBV Summary of sale bulls

	<u>Birth WT</u>	<u>600 day WT</u>	<u>Mature WT</u>	Docility
Blackrock sale average	4.4	124	106	16
Angus breed average	4.1	117	100	7

UNDERSTANDING THE TRANSTASMAN ANGUS CATTLE EVALUATION (TACE)



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.

ana	*******	411158	UNDERSTANDING ESTIMATED BREEDING VALUES	(EBVS)
	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.
Calving Ease	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.
Calvi	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.
	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.
ų	400 Day	kg	Genetic differences between animals in live weight at 400 days of age.	Higher EBVs indicate heavier live weight.
Growth	600 Day	kg	Genetic differences between animals in live weight at 600 days of age.	Higher EBVs indicate heavier live weight.
6	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.
ility	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.
Fertility	SS	cm	Genetic differences between animals in scrotal circumference at 400 days of age.	Higher EBVs indicate larger scrotal circumference.
	сwт	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.
Carcase	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.
Caro	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.
Fe	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.
Strue	Claw Set	score	Genetic differences in claw set structure (shape and evenness of claws).	Lower EBVs indicate more desirable claw structure.
	\$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.
Selection Index	\$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	Higher selection indexes indicate greater profitability.
			herd increase as a result of selection decisions.	



	saxe	\$A-L	+337
	ction Inde		
	Sele	\$A	+195
	Structure	NFI-F DOC Angle Claw	+0.84
	Stru	Angle	+0.98
	Other	DOC	+7
	ot	1-IIN	+0.19
		RBY IMF	+2.1
		RBY	+0.5
	Carcase	RIB P8	-0.4
sVs	Care		+0.0
GE EB		EMA	+6.2
VERA		CWT	99+
EED A	ility	DTC	-4.7
BR	Fert	SS	+2.1
		Milk	+17
		MCW	+101
	Growth	600	+117
		400	
		BW 200 400 600	+2.6 -4.7 +4.1 +50 +90
	th	BW	+4.1
	Birth	GL	-4.7
	Ease	CEDir CEDtrs GL	+2.6
	Calving Ease	CEDir	+2.2
			Brd Avg

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

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--|--|--|--|---|---|---
---|---|---|--|---|---|
| n Indexes | \$A-L | Greater
Profitability | +451
 | +420
 | +404 | +392
 | +382 | +374 | +367 | +360 | +354 | +347
 | +341 | +335 | +328 | +321 | +314 | +305 | +295
 | +284 | +267 | +240 | +178 | Lower
Profitability |
| Selectio | \$A | Greater
Profitability | +279
 | +255
 | +242 | +234
 | +227 | +221 | +216 | +211 | +206 | +202
 | +197 | +193 | +188 | +183 | +177 | +171 | +165
 | +156 | +145 | +126 | +85 | Lower
Profitability |
| icture | Claw | Sound
Sound | +0.42
 | +0.54
 | +0.60 | +0.66
 | +0.68 | +0.72 | +0.74 | +0.76 | +0.78 | +0.82
 | +0.84 | +0.86 | +0.88 | +0.90 | +0.94 | +0.96 | +1.00
 | +1.04 | +1.08 | +1.16 | +1.32 | punoS
SsəJ |
| Stru | Angle | More
Bound | +0.60
 | +0.72
 | +0.76 | +0.80
 | +0.84 | +0.86 | +0.88 | +0.92 | +0.94 | +0.96
 | +0.98 | +0.98 | +1.02 | +1.04 | +1.06 | +1.08 | +1.12
 | +1.14 | +1.20 | +1.26 | +1.40 | punoS
SsəJ |
| her | DOC | More
Docile | +36
 | +27
 | +22 | +19
 | +17 | +15 | +13 | +12 | +10 | 6+
 | +7 | +6 | +4 | +3 | Ŧ | Ţ | Ņ
 | -P | φ | -12 | -19 | Less
Docile |
| đ | NFI-F | Greater
Feed
Efficiency | -0.54
 | -0.32
 | -0.20 | -0.13
 | -0.07 | -0.02 | +0.03 | +0.07 | +0.11 | +0.15
 | +0.19 | +0.23 | +0.26 | +0.31 | +0.35 | +0.40 | +0.45
 | +0.52 | +0.60 | +0.73 | +0.97 | Lower
Feed
Efficiency |
| | IMF | More
More | +4.6
 | +3.8
 | +3.4 | +3.2
 | +3.0 | +2.8 | +2.6 | +2.5 | +2.3 | +2.2
 | +2.1 | +1.9 | +1.8 | +1.7 | +1.6 | +1.4 | +1.3
 | +1.1 | +0.9 | +0.6 | 0.0+ | IWE
Fess |
| | ЯΒΥ | Higher
Yield | +2.8
 | +2.1
 | +1.7 | +1.5
 | +1.3 | +1.1 | +1.0 | +0.9 | +0.7 | +0.6
 | +0.5 | +0.4 | +0.3 | +0.2 | +0.0 | -0.1 | -0.3
 | -0.5 | -0.7 | -1.1 | -1.9 | Lower
Yield |
| case | P 8 | More
Fat | +3.4
 | +2.1
 | +1.5 | +1.1
 | +0.8 | +0.6 | +0.4 | +0.2 | +0.0 | -0.2
 | -0.4 | 9.0- | -0.8 | -0.9 | . . | -1.4 | -1.6
 | -1.9 | -2.3 | -2.9 | -4.0 | Less
Fat |
| Car | RIB | More
Fat | +3.3
 | +2.2
 | +1.7 | +1.3
 | +1.1 | +0.8 | +0.6 | +0.5 | +0.3 | +0.1
 | 0.0+ | -0.2 | -0.3 | -0.5 | -0.7 | 6.0- | ÷.
 | -1.3 | -1.6 | -2.1 | -3.1 | Less
Fat |
| | EMA | EMA
Larger | +12.7
 | +10.6
 | +9.5 | +8.7
 | +8.2 | +7.7 | +7.3 | +7.0 | +6.7 | +6.4
 | +6.1 | +5.8 | +5.5 | +5.2 | +4.9 | +4.6 | +4.2
 | +3.8 | +3.2 | +2.3 | +0.5 | Smaller
EMA |
| | CWT | Heavier
Carcase | +93
 | +84
 | +80 | +77
 | +75 | +74 | +72 | +71 | +69 | +68
 | +67 | +65 | +64 | +63 | +61 | +60 | +58
 | +56 | +53 | +49 | +40 | Lighter
Carcase
Weight |
| rtility | ртс | Shorter
Time to | -9.7
 | -8.2
 | -7.3 | -6.8
 | -6.4 | -6.1 | -5.7 | -5.5 | -5.2 | -4.9
 | -4.7 | -4.4 | -4.2 | -3.9 | -3.6 | -3.3 | -2.9
 | -2.5 | -2.0 | . . | +0.7 | Longer
Time to
Calving |
| Fel | SS | Larger
Scrotal | +4.6
 | +3.7
 | +3.3 | +3.0
 | +2.8 | +2.7 | +2.5 | +2.4 | +2.3 | +2.1
 | +2.0 | +1.9 | +1.8 | +1.7 | +1.6 | +1.5 | +1.3
 | +1.2 | +0.9 | +0.6 | -0.1 | Smaller
Scrotal
Size |
| | Milk | Heavier
Live | +28
 | +25
 | +23 | +22
 | +21 | +20 | +20 | +19 | +18 | +18
 | +17 | +17 | +16 | +16 | +15 | +15 | +14
 | +13 | +12 | +10 | +7 | Live
Live
Weight |
| | MCW | Heavier
Mature | +155
 | +137
 | +128 | +123
 | +118 | +114 | +111 | +108 | +106 | +103
 | +100 | +98 | +95 | +93 | -90 | +87 | +83
 | +79 | +74 | +65 | +47 | Lighter
Mature
Weight |
| Growt | 600 | Heavier
Live | +159
 | +145
 | +139 | +134
 | +131 | +128 | +125 | +123 | +121 | +119
 | +117 | +115 | +112 | +110 | +108 | +105 | +103
 | 66+ | +95 | +88 | +74 | Lighter
Live
Weight |
| | 400 | Heavier
Live | +119
 | +110
 | +105 | +102
 | +100 | +98 | +96 | +94 | +92 | +91
 | +89 | +88 | +87 | +85 | +83 | +82 | +80
 | +77 | +74 | +70 | +60 | Lighter Live
Weight |
| | 200 | Heavier
Live | +68
 | +62
 | +59 | +57
 | +56 | +54 | +53 | +52 | +51 | +51
 | +50 | +49 | +48 | +47 | +46 | +45 | +44
 | +42 | +40 | +37 | +31 | Live
Live
Live
Weight |
| sirth | BW | Lighter
Birth | +0.0
 | +1.3
 | +2.0 | +2.4
 | +2.7 | +3.0 | +3.2 | +3.5 | +3.7 | +3.9
 | +4.1 | +4.3 | +4.5 | +4.7 | +4.9 | +5.2 | +5.5
 | +5.8 | +6.3 | +6.9 | +8.2 | Length
Heavier
Birth
Weight |
| | s GL | Shorter
Gestation | -10.7
 | -8.7
 | -7.8 | -7.2
 | -6.7 | -6.3 | -5.9 | -5.6 | -5.3 | -5.0
 | -4.7 | 4.4- | -4.1 | -3.8 | -3.5 | -3.2 | -2.8
 | -2.3 | -1.8 | -0.9 | +
1- | Difficulty
Longer
Gestation |
| ng Ease | | Less
Calving | +9.8
 | +8.2
 | +7.2 | +6.5
 | +5.9 | +5.4 | +4.9 | +4.4 | +4.0 | +3.5
 | +3.1 | +2.6 | +2.1 | +1.6 | +1.0 | +0.3 | -0.4
 | -1.3 | -2.5 | -4.3 | -8.3 | More
Calving |
| | | Less
Calving
Difficulty | +11.0
 | +9.1
 | +7.9 | +7.1
 | +6.4 | +5.7 | 1 5.1 | 1 4.6 | <u>44</u> .0 | +3.4
 | +2.9 | +2.3 | +1.6 | 1 0.9 | +0.2 | -0.6 | -1.6
 | -2.7 | 4.3 | 9.9- | -11.8 | More
Calving
More |
| | % Band | | 1%
 | 5%
 | 10% | 15%
 | 20% | 25% | 30% | 35% | 40% | 45%
 | 50% | 55% | %09 | 65% | %02 | 75% | 80%
 | 85% | %06 | 95% | %66 | |
| | Calving Ease Birth Growth Fertility Carcase Other Structure Selection Indexes | Birth Growth Fertility Carcase Other Structure :
: GL BW 200 400 600 MCW Milk SS DTC CWT EMA RIB P8 RBY IMF NFI-F DOC Angle Claw | Catving Ease Birth Catving Ease Birth Calvinge Birth Growth Growth Birth Calvinge Birth Growth Birth Growth Calvinge Birth Birth Birth Growth Calvinge Birth Birth Birth Birth Calvinge Boo Mow Mow Birth Birth Distribution Birth Birth Birth Birth Birth Heavier Boo Mow Mow Birth Birth Birth Heavier Calvinge Boo Boo Birth Birth Heavier Calvinge Boo Birth Birth Birth Heavier Weight Scorotal Birth Birth Birth Heavier Weight Scorotal Birth Birth Birth Heavier More Birth Birth Birth Birth Heavier Carcase <td< td=""><td>Calving EaseBirthGrowthFertilityCalving EaseBirthGrowthFertilityCarcaseCEDir CEDir CEDir CEDir CEDirBu200400800MikSsDrCVTEMARithStructureCEDir CEDir CEDirCEDir CEDirBu200400800MikSsDrCVTEMARithDrCCEDir CEDirCEDirCercaseCarcaseAneRithRithDrCAneCitherStructureSigerCalvingBirthHeavierExtractoreBirthRithRithRithDrCAneAneSigerCalvingBirthHeavierExtractoreCorreaseSoundAneBirthAneCarcaseCalvingBirthHeavierExtractoreCorreaseSoundBirth<td>Calving EaseBirthGrowthFertilityCarcaseOtherStructureCEDircEDircLBw200400600McwMikSSDTCCWTEMARIBPBRBYMiFStructureStructureStructureSinorterBirthSinorter800McwMikSSDTCCWTEMARIBPBRBYMiFDCStructureStructureSinorterSinorterSinorterSinorterSinorterSinorterSinorterSinorterSinorterColification thyHHHHSinorterSino</td><td>Calving EaseBirthGrowthFertilityCarcaseOtherStructureCEDirCEDirCLBirth200400600MCWMikSSDTCCWTEMARIBPBRBYMiFDireStructureStructureStructureSingleHWeSSDTCCWTEMARIBPBRBYMiFDireAngleClawStructureStructureSingleHWeSSDTCCWTEMARIBPBRBYMiFDireAngleClawConfigurationConfigurationMeSSDTCCWTEMARIBPBRBYMiFDireAngleClawConfigurationMeHMeMeSSDTCCWTEMARIBPBRBYMiFDireAngleClawConfigurationMeHMeMeSSDTCCWTEMARIBRBRBYMiFDireAngleClawConfigurationMeHMeMeMeSSDTCCWTEMARIBRBRBYMiFDireAngleClawConfigurationMeHMeMeMeSSSSSSSSRS<td< td=""><td>Calving EaseBirthGrowthFertilityCarcaseOtherStructureCEDirCDirGLBw200400600McwMikSSDTCCWTEMARIBPBRIFDOCAngleClawStructureStructureSingletFitBirthSSDTCCWTEMARIBRBYMiFDOCAngleClawStructureStructureSingletFit</td><td>Calving EaseBirthGrowthFertilityCarcaseOtherStructureCalving FaseGLBw200400600McwMikSSDTCCWTEMARIBRIBRIFFDOCAngleClimerStructureStructureSingleterFartilitySSDTCCWTEMARIBRIBNIFFDOCAngleClimerStructureSolf for the findSingleterFartilitySSDTCCWTEMARIBRIFFDOCAngleClimerColfificultyPaseFartilityF</td><td>Calving EaseBithGrowthFertilityCarcaseCarcaseOtherStructureCEDirCDirBitBi</td><td>Calving EaseBithGrowthFertilityFertilityCarcaseCharase<</td><td>Calving EaseBithGrowthFertilityFertilityCarraseChreatesContentStructureCDIrCEDirCEDirCEDirEBW200400600M/WMikSSDrCW1FINDrPRAngleCinerStructureCODI<</td><td>Calving EaseBirthGrowthFertilityFertilityCarcaseOtherNetNetCroatesCEDirCEDirCEDirCEDirCEDirCenusLBW200400600MickSSDTCurvaRishNetDCAngeClustClustConfictionsLoading the findPerticibleEquive the findPerticibleFertilityPerticiblePerticibleClustNoAngeClustAngeClustAngeClustClustAngeAngeAngeAngeAngeAngeAngeAngeAngeAngeAngeAngeAngeAngeAngeAng</td><td>Calving 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* The percentile bands represent the distribution of EBVs across the 2020 drop Australian Angus and Angus-influenced seedstock animals analysed in the January 2022 TransTasman Angus Cattle Evaluation .

								EBV Q	EBV Quick Ref	erence f	or Black	erence for Blackrock Angus Bull Sale	gus Bull	Sale								
			Calving Ease	Ease				Growth			Fertility	ity			Carcase	se			Feed	Temp.	Selection Indexes	ndexes
K	Animai Ident	CEDir	CEDtrs	GL	BWT	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	DOC	\$A	\$A-L
~	WMYR48	+1.0	+2.3	-3.8	+4.4	+62	+104	+133	+107	+20	+2.5	-1.1	+76	+9.9	+0.3	-0.5	+1.1	+1.6	+0.02	+3	\$229	\$375
2	WMYR84	+5.1	0.0+	-4.3	+3.5	+58	+101	+133	+103	+23	+3.2	-4.1	+71	+5.0	-1.0	-0.4	+0.5	+1.6	+0.17	+20	\$226	\$377
ო	WMYR51	+2.8	+3.9	-5.0	+4.4	+63	+112	+147	+131	+20	+1.4	-4.0	+86	+3.7	+2.1	+1.9	-1.8	+2.6	+0.03	+31	\$225	\$406
4	WMYR68	-0.9	+5.8	-7.5	+6.2	+59	+107	+142	+114	+23	+3.0	-1.8	+84	+12.6	+0.9	-0.8	+2.4	+0.8	+0.24	+19	\$213	\$366
2	WMYR44	+2.4	-4.9	-5.5	+6.5	+66	+122	+164	+167	+24	+3.3	-5.7	+94	+2.9	-1.3	-1.7	+0.5	+2.4	+0.05	+24	\$202	\$408
9	WMYR124	+4.7	6.0+	-4.8	+4.1	+51	66+	+121	+109	+17	+3.2	-5.5	+69	+5.1	+4.0	+2.3	-1.4	+2.1	+0.78	+18	\$187	\$350
7	WMYR33	+4.9	+5.3	-9.3	+3.4	+48	+88	+114	+115	6+	+2.6	-5.3	+62	+7.7	+0.8	-1.2	+1.1	+1.2	-0.59	+17	\$173	\$336
œ	WMYR38	+1.4	+2.5	-7.8	+3.5	+45	+78	+114	+71	+17	+3.4	-3.9	+62	+10.4	+1.2	+0.8	+1.2	+1.7	+0.41	+30	\$212	\$326
6	WMYR83	+2.6	+2.2	-2.1	+4.8	+56	+95	+125	+102	+13	+2.0	-4.7	+62	+7.0	-0.8	-2.5	+1.4	+2.0	+0.23	+21	\$222	\$368
10	WMYR131	+1.9	+4.8	-4.5	+3.8	+53	+98	+129	+105	+24	+2.5	-3.9	+69	+5.2	+0.1	-0.9	+0.0	+2.1	+0.54	+17	\$200	\$350
1	WMYR171	-6.0	+1.3	-2.6	+7.8	+65	+100	+132	+113	7+7	+2.7	-8.0	+66	+0.5	+0.8	+0.3	-0.7	+2.1	+0.05	+5	\$220	\$364
12	WMYR65	-1.6	6.0+	-6.1	+5.5	+50	+86	+116	+124	+4	+1.4	-3.5	+70	+11.1	+1.8	+0.2	+1.4	+1.0	+0.01	+16	\$153	\$301
13	WMYR76	+2.5	-2.5	-2.2	+4.5	+52	+96	+117	+93	+17	+2.9	-4.4	+59	+8.4	+2.6	+1.4	-0.2	+1.1	+0.14	+12	\$189	\$326
41	WMYR75	+7.3	+7.4	-8.0	+2.5	+47	+88	+113	+115	+10	+0.8	-4.3	+63	+6.0	+1.2	+1.1	-0.7	+2.2	+0.31	+13	\$177	\$346
15	WMYR32	+10.1	+7.9	-13.2	+1.1	+44	+91	+120	+86	+31	+2.8	-5.5	+63	+4.7	+3.2	+6.0	-1.0	+1.6	+0.37	9+	\$223	\$379
16	WMYR86	+3.0	+6.5	-6.3	+4.0	+62	+117	+163	+124	+26	+2.7	-1.5	+86	+5.5	+1.1	+1.0	+0.2	+1.8	+0.50	+5	\$241	\$417
17	WMYR81	+2.0	-2.3	-8.2	+6.0	+59	+103	+139	+113	+25	+3.7	-7.0	+82	-0.5	-0.7	+1.1	-0.5	+1.6	-0.09	+33	\$214	\$371
18	WMYR64	-11.5	-2.7	-3.4	+6.7	+49	+88	+121	+105	8+	+2.5	-5.6	+65	+9.1	+2.2	+3.0	+0.0	+1.3	+0.23	+7	\$157	\$272
19	WMYR60	+2.2	+1.1	-7.1	+5.5	+57	+110	+160	+154	+19	+1.7	-2.8	+86	+9.4	-0.1	-0.5	+1.0	+1.7	+0.49	+15	\$185	\$376
20	WMYR90	+3.0	+4.6	-4.9	+4.2	+65	+107	+146	+131	+18	+3.7	-8.3	+76	+5.1	+2.0	+1.7	-0.6	+2.3	+0.62	+32	\$254	\$444
21	WMYR53	+8.2	+1.3	-6.9	+1.4	+51	+93	+123	+104	+15	+2.1	-4.0	+77	+6.3	+1.8	+3.7	1.1	+2.1	-0.26	+19	\$219	\$379
22	WMYR233	+0.0	+0.5	-3.3	+6.3	+59	+102	+124	+115	+20	+1.5	-6.6	+61	+5.2	+0.2	-0.8	+0.3	+3.2	-0.12	+30	\$229	\$386
23	WMYR37	+3.3	-4.4	-1.2	+5.4	+59	+113	+147	+151	+13	+2.2	-4.0	+91	+9.6	+1.7	+1.6	+0.6	+0.8	+0.31	+17	\$184	\$376
24	WMYR111	+3.9	+9.3	-3.1	+3.2	+46	+90	+105	+79	+20	+2.3	-2.5	+66	+8.1	-0.6	-1.0	+0.9	+2.2	+0.23	+18	\$201	\$333
25	WMYR177	+3.2	+0.8	-6.9	+5.3	+54	+95	+126	+122	+18	+3.5	-7.5	+72	+10.2	+2.2	+2.0	+0.3	+2.4	-0.09	+24	\$215	\$388
26	WMYR147	-3.9	+6.0	-1.0	+4.5	+55	+99	+126	+115	+18	+2.2	-3.8	+71	+9.6	+0.4	-0.1	+0.8	+1.7	+0.21	+19	\$191	\$339
27	WMYR135	+1.3	+1.5	-3.6	+3.9	+50	+88	+114	+100	+22	+1.4	-7.2	+63	+9.8	+2.1	+1.5	+1.1	+1.2	+0.17	0+	\$212	\$357
28	WMYR129	-0.8	-1.7	-3.4	+3.4	+49	+87	+111	+110	+21	+2.5	-8.6	+67	+5.6	+1.1	+3.2	6.0-	+3.2	+0.71	+17	\$208	\$360
29	WMYR210	+1.0	+5.1	-7.4	+4.8	+53	+95	+126	+121	+14	+4.2	-6.9	+65	+4.8	-0.4	-1.6	+1.9	+0.9	-0.09	+36	\$185	\$350
30	WMYR101	+2.3	+3.2	-4.9	+5.7	+56	+102	+128	+145	9+	+2.7	-5.6	+72	+4.9	+1.7	-0.8	-0.2	+2.3	-0.03	+	\$166	\$354
31	WMYR271	+5.8	+7.3	-3.6	+5.2	+59	+107	+143	+143	+18	+2.1	-6.9	+80	+3.0	+1.4	+2.0	-1.3	+2.0	+0.22	+23	\$204	\$406
32	WMYR113	-3.0	-1.4	-6.4	+7.6	+61	+112	+145	+120	+18	+3.0	-4.3	+75	-0.3	-0.1	-0.5	+0.4	+0.9	-0.35	+12	\$188	\$339
TA		CEDir	CEDtrs	в	BWT	200	400	600	MCW	MIIk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	DOC	\$A	\$A-L
TransTa	asman Angus Cattle Evaluation	+2.2	+2.6	-4.7	+4.1	+50	06+	+117	+101	+17	+2.1	-4.7	+66	+6.2	0.0+	-0.4	+0.5	+2.1	+0.19	+7	+195	+337

								EBV Q	EBV Quick Ref		for Blac	erence for Blackrock Angus Bull Sale	gus Bul	Sale								
			Calving Ease	Ease				Growth			Fertility	lity			Carcase	se			Feed	Temp.	Selection Indexes	ndexes
Animai Ident	dent	CEDir	CEDtrs	GL	BWT	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	DOC	\$A	\$A-L
33 WMY	WMYR46	-0.2	-2.6	+0.1	+4.2	+54	96+	+123	+114	+16	+3.0	-1.5	+76	+8.5	-0.7	-0.6	+1.8	+0.9	+0.11	+33	\$179	\$320
34 WMY	WMYR226	-0.1	+1.0	+0.2	+5.9	+46	+87	+118	+107	+11	+3.1	-4.7	+61	+3.4	-1.8	-1.0	+0.5	+1.2	+0.04	+17	\$143	\$282
35 WMY	WMYR277	-1.2	+0.4	-4.3	+5.7	+56	+104	+130	+120	+14	+2.0	-4.1	+82	+6.3	-2.2	-2.4	+0.8	+1.7	+0.19	+13	\$181	\$334
36 WMY	WMYR95	+1.8	+0.7	-9.1	+4.6	+56	+108	+139	+120	+20	+1.7	-4.9	+84	+2.6	+1.1	+2.3	1.1	+1.7	+0.50	+3	\$201	\$368
37 WMY	WMYR77	-5.4	-2.9	-4.9	+5.3	+59	+105	+136	+128	+18	+2.6	-8.1	+76	+7.1	+3.1	+4.1	-0.4	+1.1	+0.28	+8	\$208	\$371
38 WMY	WMYR202	-2.6	+4.5	-2.0	+4.8	+57	+103	+125	+94	+19	-0.2	-2.3	+75	+6.0	+1.3	+1.0	-0.1	+1.2	-0.35	+36	\$211	\$340
39 WMY	WMYR128	-2.6	-3.7	-2.5	+6.2	+62	+101	+139	+122	+17	+2.1	-6.8	+68	+4.6	+0.2	-1.1	+0.5	+2.5	+0.28	6+	\$229	\$382
40 WMY	WMYR190	+1.7	+3.3	-3.8	+4.1	+50	+89	+109	+88	+23	+3.0	-6.2	+65	+5.4	+1.8	9.0+	-0.1	+1.8	+0.43	6+	\$200	\$335
41 WMY	WMYR164	+2.6	+0.2	-10.0	+4.9	+56	+103	+136	+120	+16	+2.5	-3.5	+73	+3.2	-0.2	-1.9	+0.3	+2.0	+0.38	+13	\$191	\$351
42 WMY	WMYR71	+5.1	+8.1	-4.4	+2.2	+42	+77	06+	+67	+15	+2.7	-6.9	+52	+6.5	+3.4	+3.7	-1.0	+1.6	+0.51	+25	\$201	\$331
43 WMY	WMYR251	-4.6	+2.5	-2.9	+7.3	+63	+114	+145	+146	+12	+2.9	-2.6	+84	+6.4	-1.6	-2.5	+1.3	+1.4	-0.14	+10	\$173	\$343
44 WMY	WMYR29	+4.9	+7.6	-5.4	+2.7	+54	+93	+113	06+	+16	+2.9	-5.5	+57	+8.2	+1.8	+1.7	+0.5	+1.6	+0.02	6+	\$237	\$388
45 WMY	WMYR292	-9.8	-7.6	-7.0	+7.8	+64	+117	+157	+155	+16	+3.5	-7.2	+97	+6.0	-3.5	-3.6	+1.8	+1.5	-0.38	+12	\$178	\$345
46 WMY	WMYR297	+3.0	+3.4	-2.7	+4.0	+43	+74	+101	62+	+19	+3.2	-4.9	+49	+8.1	+2.0	+1.3	+0.6	+1.0	+0.53	+15	\$174	\$295
47 WMY	WMYR284	-0.5	+1.1	-2.7	+5.4	+51	06+	+117	+108	+16	+2.9	-5.4	+69	+7.5	+1.2	+0.7	+0.4	+1.4	+0.07	+26	\$179	\$323
48 WMY	WMYR184	+5.9	+3.8	-6.5	+2.8	+51	+96	+134	+122	+23	+2.0	-2.9	+71	+5.1	+0.5	+0.6	+0.6	+0.8	+0.01	+17	\$180	\$346
49 WMY	WMYR137	+5.9	+1.3	-5.8	+3.2	+44	+78	+102	+77	+20	+3.2	-6.3	+63	+7.7	+2.9	+1.6	-0.5	+2.0	+0.27	+31	\$196	\$326
50 WMY	WMYR10	-0.1	+4.9	-6.1	+4.8	+59	+106	+133	+100	+19	+3.0	-4.1	+76	+5.3	+1.7	+2.0	+0.5	+1.1	+0.39	+22	\$231	\$380
51 WMY	WMYR50	+6.3	+4.5	-5.0	+1.3	+44	+85	+107	96+	+18	+1.4	-5.5	+70	+6.0	+1.9	+1.4	-1.8	+2.6	+0.21	+31	\$184	\$335
52 WMY	WMYR23	+2.8	+7.5	-2.2	+2.8	+47	+78	+94	+71	+14	+1.0	-6.0	+53	-0.4	-1.4	-1.2	-0.7	+2.7	+0.19	+	\$205	\$324
53 WMY	WMYR178	+3.2	+2.1	-8.0	+4.0	+59	+95	+124	+97	+24	+2.7	-6.9	+62	+6.4	+1.3	+2.3	+0.6	+1.4	+0.22	+17	\$253	\$403
54 WMY	WMYR55	-0.7	-2.9	-5.6	+6.0	+59	+105	+151	+139	+21	+2.2	-2.0	+78	+8.9	+2.1	+2.2	+1.0	+0.2	+0.20	+12	\$180	\$345
55 WMY	WMYR40	+2.4	+6.3	-4.5	+4.5	+53	+92	+122	+96	+20	+2.5	-1.1	+64	+9.3	-2.3	-3.9	+3.1	+0.2	-0.18	+	\$184	\$316
56 WMY	WMYR150	+1.9	+8.8	-9.1	+5.7	+65	+114	+147	+129	+18	+2.6	-2.8	+87	+8.6	-0.2	-1.1	+2.2	+0.3	-0.57	+17	\$222	\$399
57 WMY	WMYR154	+7.4	+7.4	-4.5	+3.4	+52	+87	+105	+68	+12	+2.1	-6.9	+63	+1.8	+2.1	+2.4	-0.4	+0.3	+0.26	+14	\$229	\$364
58 WMY	WMYR165	+4.3	+2.7	1.1	+3.1	+53	+95	+124	+91	+21	+2.3	-3.6	+75	+9.3	+1.5	+0.9	+0.5	+1.1	+0.37	+38	\$220	\$361
59 WMY	WMYR14	-0.3	+0.5	-6.9	+5.2	+53	06+	+116	+113	+12	+2.4	-2.5	+70	+11.2	+1.3	+1.5	+1.7	+0.9	-0.14	τ.	\$184	\$327
60 WMY	WMYR160	+6.6	+2.3	-5.9	+3.4	+48	+80	+104	+77	+20	+3.4	-5.7	+59	+6.5	+1.8	+2.1	-0.1	+2.2	+0.27	+20	\$221	\$353
61 WMY	WMYR146	+5.0	+2.8	-9.5	+4.1	+50	+81	+111	+91	+12	+2.4	-5.8	+55	+8.1	+1.9	-0.1	+0.7	+1.6	-0.09	+19	\$209	\$347
62 WMY	WMYR136	+2.9	+3.2	-7.2	+4.0	+52	+95	+116	+91	+17	+2.6	-5.9	+68	+5.1	+1.5	+1.6	+0.2	+2.1	+0.63	+20	\$228	\$373
63 WMY	WMYR230	+0.3	+3.9	-1.4	+3.5	+52	06+	+119	+92	+25	+1.9	-5.7	+58	+4.0	+2.5	+2.2	-1.2	+2.3	+0.36	+11	\$211	\$348
64 WMY	WMYR17	+5.2	+3.6	-5.4	+4.3	+58	66+	+132	+137	+18	+1.6	-7.6	+79	+8.8	-0.3	-0.7	+1.0	+1.5	-0.04	+14	\$214	\$402
TACE Insultant		CEDir	CEDtrs	GL	BWT	200	400	600	MCW	MIIK	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	DOC	\$A	\$A-L
TransTasman Angus Cattl	te Evaluation	+2.2	+2.6	-4.7	+4.1	+50	06+	+117	+101	+17	+2.1	-4.7	99+	+6.2	0.0+	-0.4	+0.5	+2.1	+0.19	۲+	+195	+337

	Jdexes	\$A-L	\$324	\$314	\$384	\$367	\$360	\$294	\$370	\$370	\$350	\$343	\$330	\$355	\$291	\$A-L	+337
	Selection Indexes	\$A	\$191	\$183	\$203	\$233	\$208	\$168	\$220	\$234	\$177	\$204	\$211	\$210	\$145	\$A	+195
	Temp.	DOC	+11	+14	+24	9+	+16	+11	+13	+18	+4	+13	+13	+29	+18	DOC	+7
	Feed	NFI-F	+0.28	+0.00	+0.12	+0.32	+0.18	-0.34	+0.28	+0.57	-0.38	+0.22	+0.53	+0.17	+0.15	NFI-F	+0.19
		IMF	+1.9	+0.5	+2.2	+2.3	+2.2	+1.0	+2.5	+2.3	+1.1	+1.1	+1.7	+1.0	+2.1	IMF	+2.1
		RBY	-1.6	+0.2	-0.1	-0.5	-0.7	+1.4	-0.1	+0.1	-0.3	+1.1	9.0-	+0.6	+0.1	RBY	+0.5
	ase	P8	+4.5	+1.1	+1.0	+2.4	-0.2	-2.0	-1.1	+0.5	+0.3	+1.0	+3.6	+0.2	+0.4	P8	-0.4
	Carcase	RIB	+4.6	+2.4	+3.0	+1.7	+0.7	-1.0	+0.8	+1.3	+1.9	-0.6	+3.2	+0.9	+1.0	RIB	0.0+
II Sale		EMA	+4.9	+4.7	+6.1	+7.0	+3.7	+4.9	+6.3	+7.9	+5.3	+5.1	+6.4	+7.5	+4.7	EMA	+6.2
EBV Quick Reference for Blackrock Angus Bull Sale		CWT	+45	+52	+69	+57	+73	+71	+69	+65	+61	+66	+57	62+	+65	CWT	+66
krock A	Fertility	DTC	-6.0	-3.6	-3.7	-5.3	-5.4	-2.8	-7.0	-6.5	-4.9	-7.1	-6.0	-3.3	-3.8	DTC	-4.7
for Blac	Fer	SS	+2.8	+3.4	+3.3	+1.3	+2.1	+0.7	+3.0	+2.8	+2.2	+1.8	+2.2	+2.7	+0.8	SS	+2.1
ference		Milk	+10	+21	+19	+25	+18	+14	+23	+24	+22	+15	+15	+18	+25	MIIK	+17
⊋uick R€		MCW	+84	+77	+125	+68	+94	+125	06+	+84	+126	06+	+58	+103	+117	MCW	+101
EBV (Growth	600	66+	+103	+126	+107	+118	+135	+118	+121	+130	+105	+95	+125	+117	600	+117
		400	+76	+76	+96	+88	+86	+106	+89	+92	+92	+88	+80	66+	+84	400	06+
		200	+47	+46	+54	+46	+49	+60	+50	+52	+53	+49	+41	+58	+43	200	+50
		BWT	+4.3	+1.7	+2.4	+2.5	+1.9	+7.1	+2.9	+3.6	+3.2	+4.8	+3.1	+4.0	+4.5	BWT	+4.1
	Calving Ease	GL	-3.4	-6.1	-7.8	-8.6	-5.8	-1.9	-6.0	-7.6	-10.3	-4.9	-4.7	-3.1	-7.5	GL	-4.7
	Calvir	CEDtrs	+2.0	+8.8	+9.9	+7.6	+6.7	-0.8	+3.2	-0.7	+2.5	+3.5	+2.9	+3.2	+1.9	CEDtrs	+2.6
		CEDir	+4.2	+9.0	+6.6	+6.8	+8.1	-11.5	+9.8	+3.3	+8.5	+2.1	+6.3	+1.0	+0.9	CEDir	+2.2
	A nimed I dont		WMYR296	WMYR185	WMYR104	WMYR31	WMYR161	WMYR237	WMYR88	WMYR115	WMYR241	WMYR269	WMYR192	WMYR152	WMYR274	TACE Product	Iranslasman Angus Cattle Evaluation
			65	99	67	68	69	70	71	72	73	74	75	76	77	F	Itan

Traits Observed: GL,CE,BWT,200WT,400WT(x2), SC,Scan(EMA,Rib,Rump,IMF),Genomics Statistics: Number of Herds: 49, Prog Analysed: 648,

Genomic Prog: 17

Genetic Status: AMFU,CAFU,DDFU,NHFU

QLLM602

GLENOCH FLOWER D80^{sv}

TUWHARETOA REGENT D145PV **GLENOCH HINMAN H221sv**

Dam: QLLK615 GLENOCH-JK ANN K615^{SV}

TE MANIA INFINITY 04 379 AB#

GLENOCH-JK ANN F606sv

GLENOCH ANN C102^{sv}

Selection Indexes

\$A	\$A-L
\$208	\$388
38	17

SITZ UPWARD 307Rsv STYLES UPGRADE J59# PLAINVIEW LASSIE 71B#

Dam: USA17149410 BALDRIDGE ISABEL Y69#

BALDRIDGE KABOOM K243 KCF*

BALDRIDGE ISABEL T935#

Genetic Status: AMFU,CAF,DDF,NHFU,DWF,MAF,MHF

BALDRIDGE ISABEL P4527#

Selection Indexes

mackee
\$A-L
\$496
1

Traits Observed: Genomics

Statistics: Number of Herds: 191, Prog Analysed: 4045, Genomic Prog: 493

MUSGRAVE 316 STUNNER^{PV}

Mating Type: Natural

Sire: USA17666102 LD CAPITALIST 316PV

C A FUTURE DIRECTION 5321# LD DIXIE ERICA 2053#

LD DIXIE ERICA OAR 0853#

SAV FINAL ANSWER 0035#

January 2022 TransTasman Angus Cattle Evaluation

TACE 200	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	+2.5	+5.1	-1.2	+2.8	+57	+103	+121	+100	+20
ACC	85%	69%	99%	98%	97%	97%	97%	93%	87%
Perc	53	28	94	21	17	14	40	51	28
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
	0.0	0001		110	rump		11011	1111-1	Doo
+2.4	-3.3	+82	+7.9	+2.9	+1.8	-0.8	+1.4	+0.14	+18
97%	51%	87%	88%	88%	85%	83%	86%	68%	92%
33	74	8	23	2	7	91	75	44	19

BALDRIDGE BEAST MODE B074PV USA17960722

Registration Status: HBR Mating Type: Natural

BAREXT TRAVELER 205# C R A BEXTOR 872 5205 608#

CRA LADY JAYE 608 498 S EASY#

Sire: USA16295688 G A R PROPHET^{sv}

S S OBJECTIVE T510 0T26#

G A R OBJECTIVE 1885#

GAR 1407 NEW DESIGN 2232#

January	2022 Tra	nsTasma	n Angus	Cattle Ev	aluation	
Dtrs	GL	BW	200 W	400 W	600 W	

					0				
	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	+6.5	+6.5	-3.6	+3.5	+75	+121	+151	+122	+14
ACC	92%	76%	99%	99%	98%	99%	98%	94%	92%
Perc	19	15	68	35	1	1	3	16	80
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+2.7	-5.8	+77	+5.3	-1.2	-2.4	+1.0	+2.6	+0.15	+22
98%	60%	90%	90%	90%	87%	85%	88%	74%	98%
22	29	17	63	82	92	28	29	45	11

GLENOCH-JK MAKAHU M602^{sv}

Mating Type: AI

Registration Status: HBR

SCHURR 77 1346 EXCEL# SCHURRTOP REALITY X723#

SCHURRTOP 8019 V141#

Sire: NZE14647008839 MATAURI REALITY 839*

TE MANIA ULONG U41^{sv} **MATAURI 06663**⁴

MATAURI 04456 AB#

January 2022 TransTasman Angus Cattle Evaluation

TACE 🔨	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	+5.2	-0.3	-7.2	+5.1	+58	+104	+131	+128	+18
ACC	79%	65%	98%	98%	96%	96%	95%	84%	75%
Perc	29	79	15	72	14	12	20	10	41
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+4.6	-6.2	+75	+6.8	+2.0	-1.3	+0.4	+2.8	+0.42	+8
95%	59%	81%	84%	84%	83%	80%	81%	69%	95%
1	23	20	38	7	73	53	23	77	48

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USA18467508

Genetic Status: AMF,CAF,DDF,NHF,DWF,MHF,OHF,OSF CONNEALY FINAL PRODUCTPV MCATL PURE PRODUCT 903-55^{sv}

M A ESTA 55-252#

Dam: USA16896985 MCATL BLACKBIRD 831-1378#

CONNEALY REFLECTION# MCATL BLACKBIRD 1378-573#

MA BLACKBIRD 573#

Selection Indexes

\$A	\$A-L
\$210	\$362
37	34

Traits Observed: Genomics

Statistics: Number of Herds: 94, Prog Analysed: 1122, Genomic Prog: 47

DOB: 19/02/2016

Registration Status: HBR

CONNEALY CAPITALIST 028# PRIDES PITA OF CONANGA 8821#

RS

RS

RS

DOB: 6/08/2016

DOB: 7/02/2014

9.

COONAMBLE HECTOR H249^{sv}

Mating Type: ET

Genetic Status: AMFU, CAFU, DDFU, NHFU, RGF

BSSLIMITED DESIGN#

COONAMBLE Z3PV

IMRAN ROSEBUD U17#

Dam: WDCE9 COONAMBLE E9PV

VERMILION DATELINE 7078# BANGADANG LOWAN A61PV

BANGADANG KATE W19#

Selection Indexes



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

Statistics: Number of Herds: 71, Prog Analysed: 1142, Genomic Prog: 303

LEACHMAN RIGHT TIMESV

HYLINE PRIDE 265#

Sire: USA14885809 K C F BENNETT PERFORMER*

JAUER 353 TRAVELER 589 27# K C F MISS 589 L182#

C S U MISS AMBUSH 5193#

January 2022 TransTasman Angus Cattle Evaluation

TACE 200	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	-0.2	-2.5	-9.1	+4.3	+45	+80	+102	+88	+4
ACC	92%	80%	99%	99%	98%	98%	98%	96%	96%
Perc	73	90	4	55	74	80	82	74	99
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+1.1	-3.5	+64	+9.4	+2.1	+2.2	+0.9	+0.4	-0.63	+34
97%	72%	94%	93%	94%	93%	92%	92%	86%	97%
86	71	60	11	6	5	32	97	1	2

SITZ INVESTMENT 660ZPV

Mating Type: Natural Registration Status: HBR

G A R RETAIL PRODUCT# **CONNEALY PRODUCT 568#** PRIDE FINE OF CONANGA 566#

Sire: USA15848422 CONNEALY FINAL PRODUCTPV

CONNEALY DEEP CANYON 454# EBONISTA OF CONANGA 471#

EBONISA OF CONANGA 5469#

January 2022 TransTasman Angus Cattle Evaluation

Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
+2.3	+3.3	-9.2	+3.7	+61	+119	+165	+136	+29
83%	68%	98%	98%	97%	97%	97%	91%	90%
55	47	4	40	8	1	1	6	1
DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
-4.0	+93	+7.1	+2.9	+2.9	-0.1	+0.9	+0.65	+1
55%	88%	88%	88%	86%	84%	86%	70%	94%
62	1	33	2	2	73	89	93	71
	+2.3 83% 55 DtC -4.0 55%	+2.3 +3.3 83% 68% 55 47 DtC CWT -4.0 +93 55% 88%	+2.3 +3.3 -9.2 83% 68% 98% 55 47 4 DtC CWT EMA -4.0 +93 +7.1 55% 88% 88%	+2.3 +3.3 -9.2 +3.7 83% 68% 98% 98% 55 47 4 40 DtC CWT EMA Rib -4.0 +93 +7.1 +2.9 55% 88% 88% 88%	+2.3 +3.3 -9.2 +3.7 +61 83% 68% 98% 98% 97% 55 47 4 40 8 DtC CWT EMA Rib Rump -4.0 +93 +7.1 +2.9 +2.9 55% 88% 88% 88% 86%	+2.3 +3.3 -9.2 +3.7 +61 +119 83% 68% 98% 98% 97% 97% 55 47 4 40 8 1 D t C CWT EMA Rib Rump RBY -4.0 +93 +7.1 +2.9 +2.9 -0.1 55% 88% 88% 88% 86% 84%	+2.3 +3.3 -9.2 +3.7 +61 +119 +165 83% 68% 98% 98% 97% 97% 97% 55 47 4 40 8 1 1 D t C CWT EMA Rib Rump RBY IMF -4.0 +93 +7.1 +2.9 +2.9 -0.1 +0.9 55% 88% 88% 86% 86% 86% 86%	+2.3 +3.3 -9.2 +3.7 +61 +119 +165 +136 83% 68% 98% 98% 97% 97% 97% 91% 55 47 4 40 8 1 1 6 D t C CWT EMA Rib Rump RBY IMF NFI-F -4.0 +93 +7.1 +2.9 +2.9 -0.1 +0.9 +0.65 55% 88% 88% 86% 84% 86% 70%

USA17179119

NENK176

Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OSF

CONNEALY ONWARD# SITZ UPWARD 307R^{SV}

SITZ HENRIETTA PRIDE 81M#

Dam: USA15836550 SITZ ELLUNAS ELITE 656T#

BON VIEW NEW DESIGN 1407# SITZ ELLUNAS ELITE 35M#

SITZ ELLUNAS ELITE 3308#

Selection Indexes

\$A	\$A-L
\$225	\$414
22	7

Traits Observed: Genomics

Statistics: Number of Herds: 17, Prog Analysed: 618, Genomic Prog: 146

Genetic Status: AMFU,CAFU,DDFU,NHFU

KAROO DORIS Y137^{sv}

COONAMBLE Z3PV

KAROO KNOCKOUT K176^{sv} Mating Type: AI

DOB: 18/07/2014

RS

Registration Status: HBR SCHURR 77 1346 EXCEL[#]

SCHURRTOP REALITY X723# SCHURRTOP 8019 V141#

Sire: NZE14647008839 MATAURI REALITY 839*

TE MANIA ULONG U41sv MATAURI 06663#

MATAURI 04456 AB#

January 2022 TransTasman Angus Cattle Evaluation

TACE 📉	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	+1.5	+8.6	-7.7	+5.2	+50	+92	+116	+132	+3
ACC	86%	74%	99%	98%	98%	98%	98%	93%	91%
Perc	61	4	11	74	47	41	52	8	99
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+3.6	-5.1	+58	+7.2	+2.6	+1.2	+0.0	+2.0	+0.16	+27
97%	61%	89%	89%	90%	88%	84%	87%	72%	97%
6	41	79	32	3	13	70	51	46	5

Dam: NENH213 KAROO JEDDA H213#

KAROO Z3 CONNAMBLE F12PV

KAROO W37 MODEST D26PV KAROO JEDDA F204#

KAROO JEDDA D68^{sv}



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

Statistics: Number of Herds: 58, Prog Analysed: 1080, Genomic Prog: 145



DOB. 4/08/2012

RS

RS

DOB: 26/01/2012

Registration Status: HBR

HYLINE RIGHT TIME 338#

BOOROOMOOKA GENIUS G120^{PV}

Mating Type: AI

PAPA POWER 096#

PAPA EQUATOR 2928#

PAPA ENVIOUS BLACKBIRD 8849#

Sire: NAQA241 ARDROSSAN EQUATOR A241^{PV}

B/R NEW DIMENSION 7127sv ARDROSSAN PRINCESS W38PV

ARDROSSAN PRINCESS U24#

January 2022 TransTasman Angus Cattle Evaluation

	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	+5.3	+3.7	-5.4	+3.3	+52	+89	+116	+112	+19
ACC	86%	74%	97%	97%	96%	96%	96%	95%	93%
Perc	28	43	37	31	36	53	52	30	34
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+2.0	-8.1	+72	+6.8	+1.0	+2.2	+0.1	+1.7	+0.04	+23
96%	66%	88%	88%	89%	88%	85%	86%	75%	96%
50	6	31	38	21	5	66	64	31	10

ARDCAIRNIE N12^{sv}

SCHURR 77 1346 EXCEL#

SCHURRTOP REALITY X723# SCHURRTOP 8019 V141#

Registration Status: HBR

Sire: NZE14647008839 MATAURI REALITY 839#

TE MANIA ULONG U41sv

MATAURI 06663# MATAURI 04456 AB#

January 2022 TransTasman Angus Cattle Evaluation

		-			-				
	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	+6.7	+4.3	-7.9	+3.7	+56	+93	+130	+122	+20
ACC	69%	60%	72%	91%	84%	84%	86%	80%	71%
Perc	18	36	10	40	19	37	22	16	29
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+3.6	-4.8	+64	+5.7	+3.1	+1.2	-0.4	+1.7	-0.13	+16
83%	56%	76%	73%	77%	75%	74%	72%	63%	79%
6	47	59	56	2	13	83	64	15	22

Mating Type: AI

Genetic Status: AMFU,CAFU,DDF,NHFU TC ABERDEEN 759sv

ARDCAIRNIE H35^{sv} **ARDCAIRNIE ABBIE F137[#]**

Dam: WJML71 ARDCAIRNIE NEUTRON L71#

CARABAR DOCKLANDS D62PV

ARDCAIRNIE NEUTRON J1[#]

ESSLEMONT DIME D24^{sv}

Selection Indexes

\$A	\$A-L
\$197	\$369
51	29

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

Statistics: Number of Herds: 1, Prog Analysed: 66, Genomic Prog: 0

Genetic Status: AMF,CAF,DDF,NHF **TWIN VALLEY PRECISION E161#**

BR MIDLAND#

BON VIEW NEW DESIGN 1407# BOOROOMOOKA WATARA JET Z100#

BOOROOMOOKA WATARA JET W387#

Selection Indexes م ۸ **.**

şА	ֆА-L
\$218	\$385
28	19

Traits Observed: GL,200WT,400WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 2, Foot Angle x 2), Genomics

Statistics: Number of Herds: 20, Prog Analysed: 338, Genomic Prog: 58

NGMG120

WJMN12

DOB: 6/08/2011

RS

RS

DOB: 9/04/2017

Registration Status: HBR

BR ROYAL LASS 7036-19#

Dam: NGMC499 BOOROOMOOKA WATARA JET C499^{sv}

BLACKROCK R48^{sv}

Mating Type: AI

Genetic Status: AMFU,CAFU,DDFU,NHFU

WMYR48

G A R PREDESTINED# PA POWER TOOL 9108sv

SHAMROCKS BEEBEE QUEEN 3095#

LAWSONS INVINCIBLE C402PV

Dam: WMYM55 BLACKROCK M55#

MCATL BLACKBIRD 1378-573#

January 2022 TransTasman Angus Cattle Evaluation

TACE 🖂	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	+1.0	+2.3	-3.8	+4.4	+62	+104	+133	+107	+20
ACC	60%	51%	70%	74%	72%	72%	73%	70%	65%
Perc	65	58	65	57	5	13	17	38	24
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+2.5	-1.1	+76	+9.9	+0.3	-0.5	+1.1	+1.6	+0.02	+3
72%	41%	67%	65%	69%	66%	66%	65%	55%	58%
29	95	18	8	39	52	25	68	29	64

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_ot 2	2					BLA	CKRC	OCK F	84 sv			W	/MYR8
DOB: 13 /	03/2020		Regis	stration Sta	itus: HBR			ating Type:			Genetic Status	: AMFU,CAFU	,DDFU,NH
			0	SITZ	UPWARD	307R ^{sv}		0 71				EW DESIGN	1 458N#
		TH	OMAS UF			o. ==o=#				TEXAS GL	OBAL G563F		0.001/
					MAS CAR			_				UNDINE ZO	36 ^{sv}
Sire	: NMML	_133 MIL	LAH MU		LOCHU			Dan		72 BLACKRC			
		MII			IANIA EMI RENDA H4		343			BLACKRO		DOMOOKA	10GI 227'
		IVIII			AH MURF		NDA E64 ^P	v		BEAGRICO		ROCK B191	#
		January	2022 Tra	nsTasma	an Angus	Cattle Ev	aluation				Selection	1 Indexes	
CE 2950	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk		\$A	\$A-L]
EBV	+5.1	+0.0	-4.3	+3.5	+58	+101	+133	+103	+23		\$226	\$377	1
ACC	60%	54%	73%	73%	72%	72%	73%	72%	67%		<i>φ</i> 220	φ 3 11	
Perc	30	77	56	35	14	17	17	45	9		21	24	
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Traits Obs	erved: BWT,2	200WT,400WT	,600WT,S
+3.2	-4.1	+71	+5.0	-1.0	-0.4	+0.5	+1.6	+0.17	+20	Scan(E	MA,Rib,Rump	,IMF),DOC,G	enomics
71%	45%	69%	66%	71%	68%	68%	66%	59%	59%				
/ •													
11		34 r scrotal s	69 ize.	77	49	49	68	48	14		\$:		
11 o tes: To urchaser	p 11% for 	,		1							\$:	V	/MYR!
11 tes: To rchaser	p 11% for 	,	ize.				CKRO	DCK F	₹51 ^{sv}		\$:		
11 otes: To	p 11% for 	,	ize.	stration Sta	tus: HBR	BLA	CKRC		₹51 ^{sv}		\$: Genetic Status BLACK	AMFU,CAFU	,DDFU,NH
11 tes: To rchaser	p 11% for 	r scrotal s	ize.	stration Sta	itus: HBR NEALY C/	BLA	CKRC	DCK F	₹51 ^{sv}		BLACK		,DDFU,NH
11 tes: To rchaser	p 11% for 	r scrotal s	ize. Regis	stration Sta CON IST 316 ^{P\}	itus: HBR NEALY C/	BLA	CKRC	DCK F	₹51 ^{sv}		BLACK CK M205 ^{sv}	AMFU,CAFU	,DDFU,NH
11 tes: To rchaser _Ot 3	p 11% for 	r scrotal s	Regis	stration Sta CON IST 316 ^{P1} LD D	itus: HBR NEALY C/	BLA APITALIS	CKRC	DCK F	R51 ^{SV} AI		BLACK CK M205 ^{s∨} BLACK	: AMFU,CAFU ROCK K120	
11 Intes: To Inchase LOT 3 DOB: 08/	p 11% for 	LD 8467508	Regis CAPITAL	stration Sta CON IST 316 ^{P1} LD D RAVE 31 MCA	itus: HBR NEALY C/ / IXIE ERIC 6 STUNI TL PURE	BLA APITALIS CA 2053# NER ^{PV}	СКРС м г 028 [#]	DCK F lating Type: Dan	R51 ^{SV} AI	BLACKRO 273 BLACKR	BLACK CK M205 ^{sv} BLACK OCK P273 [#] G A R I	: AMFU,CAFU ROCK K120	,DDFU,NH
11 tes: To rchaser LOT 3	p 11% for 	LD 8467508	Regis CAPITAL	stration Sta CON IST 316 ^{P1} LD D RAVE 31 MCA CKBIRD 8	Itus: HBR NEALY C/ / IXIE ERIC 6 STUNI TL PURE 331-1378#	BLA APITALIS CA 2053# NER ^{PV} PRODUC	СКРС м г 028 [#] Т 903-55 [©]	DCK F lating Type: Dan	R51 ^{SV} AI	BLACKRO	BLACK CK M205 ^{sv} BLACK OCK P273 [#] G A R I CK M129 [#]	ROCK K120 ROCK K120 ROCK K85# PROPHET ^{SV}	,DDFU,NH
11 Intes: To Inchase LOT 3 DOB: 08/	p 11% for 	LD 8467508	Regis CAPITAL MUSGF	stration Sta CON IST 316 ^{P1} LD D RAVE 31 MCA CKBIRD { MCA	Itus: HBR NEALY C/ IXIE ERIC 6 STUNI TL PURE 331-1378# TL BLACK	BLA APITALIS A 2053# NER ^{PV} PRODUC (BIRD 137	СКРС м т 028 [#] Т 903-55 [©] 78-573 [#]	DCK F lating Type: Dan	R51 ^{SV} AI	BLACKRO 273 BLACKR	BLACK CK M205 ^{sv} BLACK OCK P273 [#] G A R I CK M129 [#] BLACK	ROCK H29# ROCK K85# ROPHET ^{sv}	,DDFU,NH
11 tes: To rchaser _Ot 3 DOB: 08/ Sire	p 11% for 	LD 8467508	Regis CAPITAL MUSGF	stration Sta CON IST 316 ^{P1} LD D RAVE 31 MCA CKBIRD { MCA	Itus: HBR NEALY C/ / IXIE ERIC 6 STUNI TL PURE 331-1378#	BLA APITALIS A 2053# NER ^{PV} PRODUC (BIRD 137	СКРС м т 028 [#] Т 903-55 [©] 78-573 [#]	DCK F lating Type: Dan	R51 ^{SV} AI	BLACKRO 273 BLACKR	BLACK CK M205 ^{SV} BLACK OCK P273# G A R I CK M129# BLACK Selection	ROCK K120 ROCK K85# ROPHET ^{SV} ROPHET ^{SV}	,DDFU,NH
11 tes: To rchaser _Ot 3 DOB: 08/ Sire	p 11% for 	LD 8467508 MC January	CAPITAL GMUSGF CATL BLAC	stration Sta CON IST 316 ^{PI} LD D RAVE 31 MCA CKBIRD 8 MCA	Itus: HBR NEALY C/ / IXIE ERIC 6 STUNI TL PURE 331-1378# TL BLACK an Angus	BLA APITALIS CA 2053# NER ^{PV} PRODUC (BIRD 137 Cattle Ev	CKRC M T 028 [#] T 903-55 ^{\$} 78-573 [#] raluation	DCK F lating Type: Dan	R51 ^{SV} AI n: WMYP	BLACKRO 273 BLACKR	BLACK M205 ^{SV} BLACK OCK P273 [#] G A R I CK M129 [#] BLACK Selection \$A	ROCK K120 ROCK K85# PROPHET ^{SV} ROCK H29# Indexes	,DDFU,NH
11 tes: To rchaser _OT 3 DOB: 08// Sire	p 11% for 	LD 8467508 MC January	CAPITAL GAPITAL CAPITAL CATL BLAC CATL BLAC CATL BLAC	stration Sta CON IST 316 ^{P1} LD D RAVE 31 MCA CKBIRD 8 MCA INSTasma	Itus: HBR NEALY C/ / IXIE ERIC 6 STUNI TL PURE 331-1378# TL BLACK an Angus 200 W	BLA APITALIS CA 2053# NER ^{PV} PRODUC (BIRD 137 Cattle Ev 400 W	CKRC M T 028 [#] T 903-55 ^{\$} 78-573 [#] aluation 600 W	DCK F lating Type: Dan	AI n: WMYP	BLACKRO 273 BLACKR	BLACK CK M205 ^{SV} BLACK OCK P273# G A R I CK M129# BLACK Selection	ROCK K120 ROCK K85# ROPHET ^{SV} ROPHET ^{SV}	,DDFU,NH
11 Intes: To Inchaser LOT 3 DOB: 08/ Sire	Dir +2.8	LD 8467508 MC January Dtrs +3.9	Regis CAPITAL MUSGF ATL BLAC 2022 Tra GL -5.0	stration Sta CON IST 316 ^{PI} LD D RAVE 31 MCA CKBIRD 8 MCA ansTasma BW +4.4	Itus: HBR NEALY C/ IXIE ERIC 6 STUNI TL PURE 331-1378# TL BLACK an Angus 200 W +63	BLA APITALIS CA 2053# NER ^{PV} PRODUC (BIRD 137 Cattle Ev 400 W +112	CKRC M T 028 [#] T 903-55 ^s 78-573 [#] raluation 600 W +147	DCK F ating Type: Dan	R51 ^{SV} AI n: WMYP Milk +20	BLACKRO 273 BLACKR	BLACK M205 ^{SV} BLACK OCK P273 [#] G A R I CK M129 [#] BLACK Selection \$A	ROCK K120 ROCK K85# PROPHET ^{SV} ROCK H29# Indexes	,DDFU,NH
11 tes: To rchaser OOB: 08/ Sire	Dir +2.8 57%	LD 8467508 MC January Dtrs +3.9 48%	Regis CAPITAL MUSGF ATL BLAC 2022 Tra GL -5.0 68%	stration Sta CON IST 316 ^{P1} LD D RAVE 31 MCA CKBIRD 8 MCA ansTasma BW +4.4 74%	Itus: HBR NEALY C/ IXIE ERIC 6 STUNI TL PURE 331-1378# TL BLACK an Angus 200 W +63 71%	BLA APITALIS CA 2053# NER ^{PV} PRODUC (BIRD 137 Cattle Ev 400 W +112 71%	CKRC M T 028 [#] T 903-55 ^s 78-573 [#] raluation 600 W +147 72%	DCK F ating Type: Dan	R51 ^{SV} AI h: WMYP Milk +20 63%	BLACKRO 273 BLACKR BLACKRO Traits Obs	BLACK M205 ^{SV} BLACK OCK P273 [#] G A R I CK M129 [#] BLACK Selection \$A \$225 22 erved: BWT,2	AMFU,CAFU ROCK K120 ROCK K85# PROPHET ^{sv} ROCK H29# Indexes \$A-L \$406 10 200WT,400WT	, DDFU,NH sv
11 tes: To rchaser OOB: 08// Sire CE EBV ACC Perc SS	p 11% for 	LD 8467508 MC January Dtrs +3.9 48% 41	Regis CAPITAL MUSGF CATL BLAC 2022 Tra GL -5.0 68% 44	stration Sta CON IST 316 ^{PV} LD D RAVE 31 MCA CKBIRD 8 MCA INSTASMA BW +4.4 74% 57	Itus: HBR NEALY C/ IXIE ERIC 6 STUNI TL PURE 331-1378# TL BLACK an Angus 200 W +63 71% 4	BLA APITALIS CA 2053# NER ^{PV} PRODUC CBIRD 137 Cattle EV 400 W +112 71% 4	CKRC M T 028 [#] T 903-55 ^s 78-573 [#] 78-573 [#]	DCK F lating Type: Dan W MCW +131 69% 9	R51 SV AI m: WMYP Milk +20 63% 27	BLACKRO 273 BLACKR BLACKRO <i>Traits Obs</i> Scan(EMA,F	BLACK M205 ^{SV} BLACK OCK P273 [#] G A R I CK M129 [#] BLACK Selection \$A \$225 22 erved: BWT,2 tib,Rump,IMF	AMFU,CAFU ROCK K120 ROCK K85 [#] ROCK K85 [#] ROCK H29 [#] Indexes \$A-L \$406 10 200WT,400WT DOC,Structu	, DDFU,NH sv ,600WT,S ire(Claw S
11 Intes: To Irchaser LOT 3 DOB: 08/ Sire KE EBV ACC Perc	Dir +2.8 57% 51 D t C	LD 8467508 MC January Dtrs +3.9 48% 41 CWT	Regis CAPITAL MUSGF ATL BLAC 2022 Tra GL -5.0 68% 44 EMA	stration Sta CON IST 316 ^{PN} LD D RAVE 31 MCA CKBIRD 8 MCA INSTASMA BW +4.4 74% 57 Rib	Itus: HBR NEALY C/ IXIE ERIC 6 STUNI TL PURE 331-1378# TL BLACK an Angus 200 W +63 71% 4 Rump	BLA APITALIS CA 2053# NER ^{PV} PRODUC CBIRD 137 Cattle Ev 400 W +112 71% 4 RBY	CKRC M T 028 [#] T 903-55 ^{\$} 78-573 [#] aluation 600 W +147 72% 5 IMF	DCK F lating Type: Dan W MCW +131 69% 9 NFI-F	X51 SV AI m: WMYP Milk +20 63% 27 Doc	BLACKRO 273 BLACKR BLACKRO <i>Traits Obs</i> Scan(EMA,F	BLACK M205 ^{SV} BLACK OCK P273 [#] G A R I CK M129 [#] BLACK Selection \$A \$225 22 erved: BWT,2	AMFU,CAFU ROCK K120 ROCK K85 [#] ROCK K85 [#] ROCK H29 [#] Indexes \$A-L \$406 10 200WT,400WT DOC,Structu	, DDFU,NH sv

Lot 1

DOB: 07/03/2020

Registration Status: HBR

CONNEALY CAPITALIST 028#

LD CAPITALIST 316PV

LD DIXIE ERICA 2053#

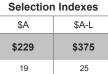
Sire: USA18467508 MUSGRAVE 316 STUNNERPV

MCATL PURE PRODUCT 903-55^{sv}

MCATL BLACKBIRD 831-1378#

BLACKROCK H228[#]

BLACKROCK K37#



Traits Observed: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics

Purchaser:....

\$·

	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	+5.1	+0.0	-4.3	+3.5	+58	+101	+133	+103	+23
ACC	60%	54%	73%	73%	72%	72%	73%	72%	67%
Perc	30	77	56	35	14	17	17	45	9
					_				_
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+3.2	-4.1	+71	+5.0	-1.0	-0.4	+0.5	+1.6	+0.17	+20
71%	45%	69%	66%	71%	68%	68%	66%	59%	59%
11	61	34	69	77	49	49	68	48	14

BLACKROCK R68^{sv}

Mating Type: Al

Genetic Status: AMFU,CAFU,DDFU,NHFU

WMYR68

MATAURI REALITY 839[#] KAROO KNOCKOUT K176^{sv}

KAROO JEDDA H213#

Dam: WMYP197 BLACKROCK P197#

S CHISUM 6175^{PV} BLACKROCK L180[#]

BLACKROCK C99#

Selection Indexes



Traits Observed: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics

Registration Status: HBR

CONNEALY PRODUCT 568⁴ CONNEALY FINAL PRODUCT^{PV}

EBONISTA OF CONANGA 471#

Sire: USA17179119 SITZ INVESTMENT 660Z^{PV}

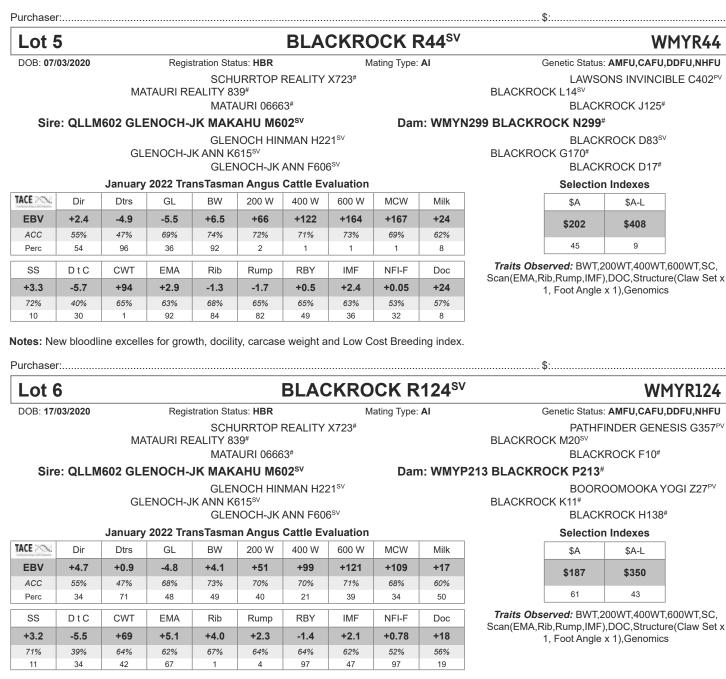
SITZ UPWARD 307R^{SV} SITZ ELLUNAS ELITE 656T[#]

SITZ ELLUNAS ELITE 35M[#]

January 2022 TransTasman Angus Cattle Evaluation

	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	-0.9	+5.8	-7.5	+6.2	+59	+107	+142	+114	+23
ACC	58%	50%	70%	74%	72%	72%	73%	71%	65%
Perc	77	21	12	89	10	8	8	26	9
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+3.0	-1.8	+84	+12.6	+0.9	-0.8	+2.4	+0.8	+0.24	+19
72%	40%	67%	65%	69%	66%	66%	65%	54%	57%
15	92	6	2	23	60	3	91	57	16

Notes: Good for growth carcase and yield. Heifers calf.



Notes: New bloodline heifers calf, early maturing bull ideal for grass finishing systems.

Purchaser:.....\$:.....



DOB: 11/03/2020

6.3%

51

53%

55

58%

11

BLACKROCK R33^{sv}

Genetic Status: AMFU, CAFU, DDFU, NHFU

KAROO W109 DIRECTION Z181sv CARABAR DOCKLANDS D62PV

CARABAR BLACKCAP MARY B12PV

Dam: WMYJ7 BLACKROCK J7#

BT RIGHT TIME 24J#

BLACKROCK D17[#] BLACKROCK W98#

Selection Indexes



Traits Observed: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics

.....\$: BLACKROCK R38^{sv} DOB: 05/03/2020 Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU Registration Status: HBR LAWSONS INVINCIBLE C402PV HYLINE RIGHT TIME 338# K C F BENNETT PERFORMER# **BLACKROCK F3sv**

K C F MISS 589 L182#

Sire: WDCH249 COONAMBLE HECTOR H249^{sv}

COONAMBLE Z3PV

COONAMBLE E9P

BANGADANG LOWAN A61PV

January 2022 TransTasman Angus Cattle Evaluation

	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk				
EBV	+1.4	+2.5	-7.8	+3.5	+45	+78	+114	+71	+17				
ACC	61%	54%	71%	75%	73%	72%	74%	71%	68%				
Perc	62	56	10	35	74	83	58	93	50				
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc				
+3.4	-3.9	+62	+10.4	+1.2	+0.8	+1.2	+1.7	+0.41	+30				
72%	47%	70%	67%	72%	69%	70%	67%	61%	59%				
8	64	67	6	17	20	22	64	76	3				

Notes: Top 10% for scrotal size, docility, eye muscle area, from a proven WA Sire.

Lot 9

DOB: 13/03/2020

BLACKROCK R83^{sv}

Registration Status: HBR

Mating Type: AI

Genetic Status: AMFU,CAFU,DDFU,NHFU TE MANIA EMPEROR E343PV

BLACKROCK L18^{SV}

BLACKROCK F164#

Dam: WMYN212 BLACKROCK N212#

S CHISUM 6175PV

Selection Indexes

001001101	Indexes
\$A	\$A-L
\$222	\$368
25	30

Traits Observed: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics

\$·

Notes: New bloodline

40%

49

66%

68

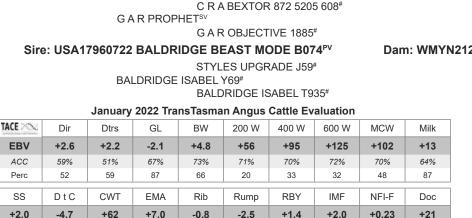
6.3%

35

Purchaser:....

71%

50



65%

93

64%

16

68%

72

SCHURRTOP REALITY X723#

MATAURI 06663*

Sire: NENK176 KAROO KNOCKOUT K176^{sv}

KAROO JEDDA H213#

		January	2022 110	nsiasina	II Aligus		aluation		
\sim	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
BV	+4.9	+5.3	-9.3	+3.4	+48	+88	+114	+115	+9
сс	60%	54%	73%	74%	73%	72%	73%	71%	68%
erc	32	26	4	33	61	54	58	25	98
					-				_
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
2.6	-5.3	+62	+7.7	+0.8	-1.2	+1.1	+1.2	-0.59	+17

Lot 8

Lot 7

DOB: 04/03/2020

BLACKROCK D120[#] Dam: WMYM60 BLACKROCK M60#

BOOROOMOOKA YOGI Z27PV

WMYR38

WMYR83

BLACKROCK K40[#]

BLACKROCK H29#

Selection Indexes

\$A-I \$A \$212 \$326 34 62

Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics

Purchaser:

	EBV	+4.9	+5.3	-9.3	+3.4	+48	+88	+114	+115	+9
	ACC	60%	54%	73%	74%	73%	72%	73%	71%	68%
	Perc	32	26	4	33	61	54	58	25	98
_				r	,					
	SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
	+2.6	-5.3	+62	+7.7	+0.8	-1.2	+1.1	+1.2	-0.59	+17
	73%	45%	68%	65%	70%	67%	67%	65%	56%	61%
	26	37	66	25	25	71	25	82	1	19

MATAURI REALITY 839#

Registration Status: HBR

Mating Type: Al

KAROO JEDDA F204#

January 2022 TransTasman Angus Cattle Evaluation

KAROO Z3 CONNAMBLE F12PV

71 25

Notes: 5th male calf from J7 to be sold for breeding

Traits Observed: BWT.200WT.400WT.600WT.SC.

BLACKROCK L31#

BLACKROCK E32#

BLACKROCK R131^{sv}

Mating Type: Al

Genetic Status: AMFU,CAFU,DDFU,NHFU

WMYR131

TE MANIA AFRICA A217^{PV} TE MANIA GARTH G67^{PV}

TE MANIA MITTAGONG E28sv

Dam: WMYN18 BLACKROCK N18#

ARDROSSAN EQUATOR A241PV



BLACKROCK F72#

Selection Indexes



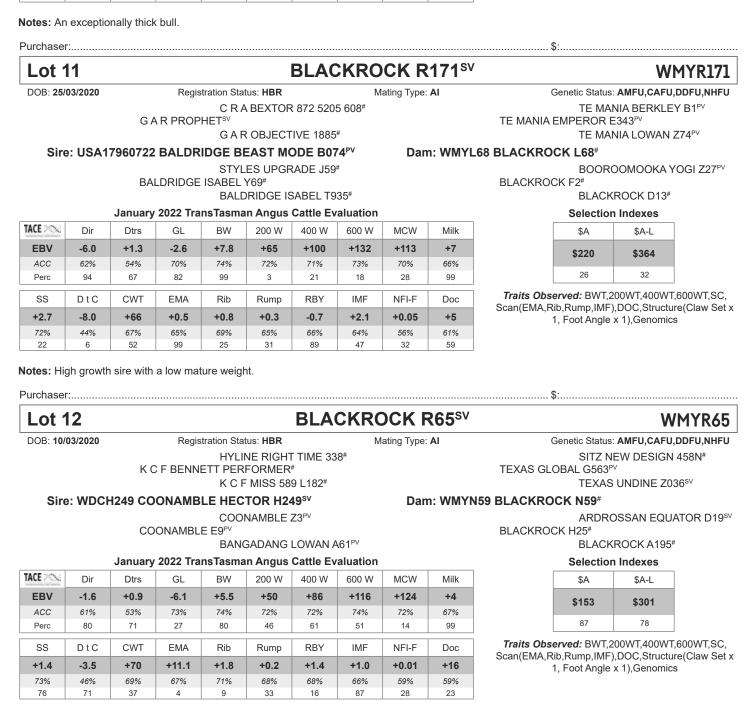
Traits Observed: BWT,200WT,600WT, Scan(EMA,Rib,Rump,IMF),DOC,Genomics

\$·

MCATL BLACKBIRD 1378-573# January 2022 TransTasman Angus Cattle Evaluation

MCATL PURE PRODUCT 903-55^{sv}

	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	+1.9	+4.8	-4.5	+3.8	+53	+98	+129	+105	+24
ACC	59%	51%	72%	73%	71%	71%	72%	70%	64%
Perc	58	31	53	42	33	23	24	42	6
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+2.5	-3.9	+69	+5.2	+0.1	-0.9	+0.0	+2.1	+0.54	+17
67%	41%	66%	64%	68%	65%	65%	64%	54%	57%
29	64	40	65	45	63	70	47	87	21



Notes: Excelles for eye muscle area.

Purchaser:....

Lot 10

DOB: 19/03/2020

Registration Status: HBR

CONNEALY CAPITALIST 028⁴ LD CAPITALIST 316^{PV}

L D DIXIE ERICA 2053

MCATL BLACKBIRD 831-1378#

Sire: USA18467508 MUSGRAVE 316 STUNNERPV

68

72

BLACKROCK R76^{sv}

Mating Type: AI

Genetic Status: AMFU,CAFU,DDFU,NHFU

MATAURI REALITY 839# MATAURI OUTLIER F031sv MATAURI 08860#

Dam: WMYL3 BLACKROCK L3#

TE MANIA INFINITY 04 379 AB#

BLACKROCK F10#

Traits Observed: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics

Perc	53	90	86	59	37	28	48	65	55
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+2.9	-4.4	+59	+8.4	+2.6	+1.4	-0.2	+1.1	+0.14	+12
74%	47%	69%	68%	72%	69%	69%	67%	59%	61%
17	55	77	18	3	11	77	85	44	34

Notes: Early maturing bull suited to grass finishing systems.

Purchaser: \$[.] BLACKROCK R75^{sv} Lot 14 WMYR75 DOB: 11/03/2020 Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU Registration Status: HBR G A R SOLUTIONSV SCHURRTOP REALITY X723# MATAURI REALITY 839# LAWSONS INVINCIBLE C402PV MATAURI 06663# LAWSONS PREDESTINED A598# Sire: NENK176 KAROO KNOCKOUT K176^{sv} Dam: WMYL57 BLACKROCK L57# KAROO Z3 CONNAMBLE F12PV KAROO JEDDA H213# **BLACKROCK A110[#]** KAROO JEDDA F204# **BLACKROCK W45[#]** January 2022 TransTasman Angus Cattle Evaluation Selection Indexes TACE 20 Dir Dtrs GI BW 200 W 400 W 600 W MCW Milk \$A \$A-I EBV +7.3 +7.4 -8.0 +2.5 +47 +88 +113 +115 +10 \$346 \$177 60% 53% 70% 74% 72% 72% 73% 71% 67% ACC 71 46 59 24 96 Perc 14 9 9 16 67 54 D t C CWT FMA Rih RBY IMF NFI-F SS Rump Doc +2.2 -4.3 +1.2 -0.7 +0.31+0.8+63+6.0+1.1+1372% 44% 67% 64% 69% 66% 65% 64% 55% 60% 92 57 66 51 17 15 89 43 65 30

Notes: Great calving ease from this sire. Dam L57 bull sold for \$17000 at 2021 bull sale.

BLACKROCK R32^{sv} Lot 15 WMYR32 DOB: 04/03/2020 Genetic Status: AMFU,CAFU,DDFU,NHFU Registration Status: HBR Mating Type: AI **CONNEALY PRODUCT 568[#]** TE MANIA AFRICA A217PV BLACKROCK K54^{sv} CONNEALY FINAL PRODUCTPV EBONISTA OF CONANGA 471# **BLACKROCK H83[#]** Dam: WMYM226 BLACKROCK M226# Sire: USA17179119 SITZ INVESTMENT 660ZPV SITZ UPWARD 307R^{SV} S CHISUM 6175PV SITZ ELLUNAS ELITE 656T# **BLACKROCK J66**# SITZ ELLUNAS ELITE 35M# **BLACKROCK A12#** Selection Indexes \$A \$A-L \$223 \$379 24 23 Traits Observed: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rump,IMF),DOC,Structure(Claw Set x 1,

Notes: Use this bull to improve calving ease and fat cover.

73

63

Purchaser:....

20

34

		January	2022 Tra	nsTasma	n Angus	Cattle Ev	aluation							
TACE Dir Dtrs GL BW 200 W 400 W 600 W MCW Milk														
EBV	+10.1	+7.9	-13.2	+1.1	+44	+91	+120	+86	+31					
ACC	57%	50%	71%	75%	73%	72%	74%	70%	66%					
Perc	3	7	1	4	80	45	43	77	1					
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc					
+2.8	-5.5	+63	+4.7	+3.2	+6.0	-1.0	+1.6	+0.37	+6					
73%	40%	67%	65%	70%	66%	66%	65%	54%	57%					

1

94

2

SUMMITCREST PRIME CUT 1G42#

Traits Observed: BWT.200WT.400WT.600WT.SC. Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics

Foot Angle x 1), Genomics

\$·

BLACKROCK A107# Selection Indexes



+17 66%

Milk

MATAURI REALITY 839# MATAURI 06663#

Sire: QLLM602 GLENOCH-JK MAKAHU M602^{sv}

GLENOCH HINMAN H221sv GLENOCH-JK ANN K615^{sv}

Registration Status: HBR

GLENOCH-JK ANN F606sv

SCHURRTOP REALITY X723#

		January	2022 Tra	nsTasma	n Angus	Cattle Ev	aluation		
CE 200	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	I
EBV	+2.5	-2.5	-2.2	+4.5	+52	+96	+117	+93	•
ACC	60%	54%	73%	76%	74%	74%	75%	72%	
Perc	53	90	86	59	37	28	48	65	
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	
00	DIO	000		140	rump		11011	1411-1	

Lot 13 DOB: 11/03/2020

TAC

				EDU	NISTA OF	CONANC	5A 47 1″				SHAIVIR	OUNS DEEDE	E QUEEN 30
Sire	e: USA1	7179119	SITZ IN	VESTMI	ENT 6602	ΖΡ٧		Dan	n: WMYN	1118 BLACKR	OCK M118	#	
		SIT	Z ELLUN	AS ELITE	UPWARD 656T# ELLUNAS		5M#			BLACKRO	CK J102#	ONS INVINC	IBLE C402 ^{P\}
		January	2022 Tra	nsTasma	n Angus	Cattle Ev	aluation				Selectio	n Indexes	
TACE 🖂	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk		\$A	\$A-L	
EBV	+3.0	+6.5	-6.3	+4.0	+62	+117	+163	+124	+26		\$241	\$417	1
ACC	59%	51%	71%	74%	72%	72%	73%	70%	66%			• • • • •	
Perc	49	15	24	47	5	2	1	14	3		11	6	
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc			200WT,400W),DOC,Structi	
+2.7	-1.5	+86	+5.5	+1.1	+1.0	+0.2	+1.8	+0.50	+5			x 1),Genomic	
72%	42%	67%	65%	69%	66%	66%	65%	55%	58%		C C	,-	
22	94	4	60	19	16	62	60	84	57				
otes: Bo	oth Angus	Breeding	and Low	Feed Cos	st Angus E	Breeding I	ndex in th	e top 11%					
urchase	r:										\$:		
Lot '	17					BLA	CKRC	OCK F	R81 sv			۷	VMYR81
DOB: 13/	03/2020		Regis	stration Sta	tus: HBR		М	ating Type:	AI		Genetic Status	: AMFU,CAFL	J,DDFU,NHFU
				SITZ	UPWARE) 307R ^{sv}					THOM	AS UP RIVE	R 1614 ^{PV}

THOMAS UP RIVER 1614PV

Registration Status: HBR

CONNEALY FINAL PRODUCTPV

CONNEALY PRODUCT 568#

Mating Type: AI

- 16 -

THOMAS CAROL 7595#

Sire: NMML133 MILLAH MURRAH LOCH UP L133PV

TE MANIA EMPEROR E343PV MILLAH MURRAH BRENDA H49^{sv}

MILLAH MURRAH BRENDA E64PV

January 2022 TransTasman Angus Cattle Evaluation

					0				
TACE 🔨	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	+2.0	-2.3	-8.2	+6.0	+59	+103	+139	+113	+25
ACC	63%	57%	70%	74%	72%	72%	73%	72%	67%
Perc	57	90	8	87	10	14	10	27	6
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+3.7	-7.0	+82	-0.5	-0.7	+1.1	-0.5	+1.6	-0.09	+33
72%	46%	69%	67%	71%	68%	69%	67%	60%	63%
5	13	8	99	69	15	85	68	18	2

Notes: Gestation length, scrotal size, docility and carcase weight in the top 10% of the breed.

Lot 18

DOB: 10/03/2020

BLACKROCK R64^{PV} Registration Status: HBR

HYLINE RIGHT TIME 338# K C F BENNETT PERFORMER#

K C F MISS 589 L182#

Sire: WDCH249 COONAMBLE HECTOR H249^{sv} COONAMBLE Z3PV

COONAMBLE E9PV

BANGADANG LOWAN A61PV

January 2022 TransTasman Angus Cattle Evaluation

	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	-11.5	-2.7	-3.4	+6.7	+49	+88	+121	+105	+8
ACC	61%	56%	70%	74%	72%	72%	73%	72%	68%
Perc	99	91	71	94	52	55	40	42	99
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
- 33	DIC	CVVI	LIVIA		Rump		IIVII	INI I-I	DOC
+2.5	-5.6	+65	+9.1	+2.2	+3.0	+0.0	+1.3	+0.23	+7
72%	48%	69%	67%	71%	68%	69%	67%	61%	58%
29	32	58	13	5	2	70	79	55	51

Notes: Heifers calf with good fat cover.



\$A	\$A-L
\$214	\$371
33	28

Traits Observed: BWT.200WT.400WT.600WT.SC. Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics

THOMAS UP RIVER 1614PV MILLAH MURRAH LOCH UP L133PV MILLAH MURRAH BRENDA H49^{sv}

Dam: WMYP176 BLACKROCK P176#

BLACKROCK M165#

\$A	\$A-L					
\$214	\$371					
33	28					

Genetic Status: AMFU,CAFU,DDFU,NHFU

BASIN FRANCHISE P142[#]

\$A-L

\$272

89

BLACKROCK J16^{sv}

BLACKROCK J39#

Selection Indexes

Traits Observed: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x

\$A

\$157

85

EF EVERELDA ENTENSE 6117#

Mating Type: AI

Genetic Status: AMFU, CAFU, DDFU, NHFU

PA POWER TOOL 9108SV

SHAMROCKS BEEBEE QUEEN 3095#

WMYR64

OCK M118#

Selection Indexes





DOB: 13/03/2020

Lot 16

TACE

72% 22 Notes: Bo Purchaser

GAR PREDESTINED[#]

1, Foot Angle x 1), Genomics

EF COMPLEMENT 8088PV

BLACKROCK L131#

Dam: WMYP16 BLACKROCK P16^{SV}

Lot 19 DOB: 09/03/2020

BLACKROCK R60^{sv}

Genetic Status: AMFU,CAFU,DDFU,NHFU

Mating Type: AI

TE MANIA FOF F734^{SV} **GRANITE RIDGE KAISER K26^{sv}**

GRANITE RIDGE SUPREME F158#

WMYR60

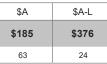
Dam: WMYP160 BLACKROCK P160#

BLACKROCK H128sv

BLACKROCK K154#

BLACKROCK H61#

Selection Indexes



Traits Observed: BWT.200WT.400WT.600WT.SC. Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics

Registration Status: HBR

CONNEALY PRODUCT 568#

CONNEALY FINAL PRODUCTPV FBONISTA OF CONANGA 471#

Sire: USA17179119 SITZ INVESTMENT 660ZPV

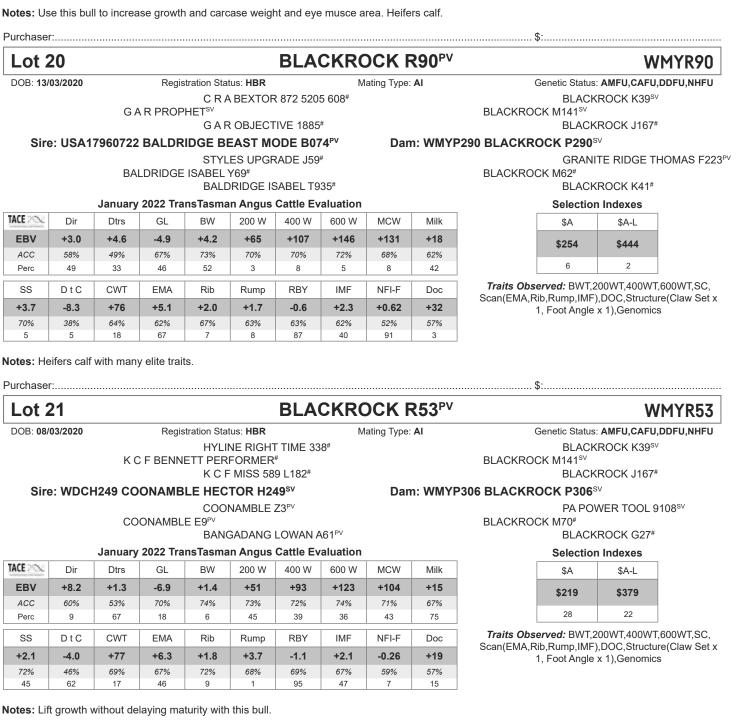
SITZ UPWARD 307R^{sv} SITZ ELLUNAS ELITE 656T#

SITZ ELLUNAS ELITE 35M#

January 2022 TransTasman Angus Cattle Evaluation

	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	+2.2	+1.1	-7.1	+5.5	+57	+110	+160	+154	+19
ACC	57%	48%	69%	74%	71%	71%	73%	70%	64%
Perc	56	69	16	80	15	6	1	2	31
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+1.7	-2.8	+86	+9.4	-0.1	-0.5	+1.0	+1.7	+0.49	+15
72%	38%	66%	64%	68%	65%	64%	63%	52%	57%
64	82	4	11	51	52	28	64	83	26

Notes: Use this bull to increase growth and carcase weight and eye musce area. Heifers calf.



- 17 -

Purchaser:.....\$:

BLACKROCK R233^{sv}

Genetic Status: AMFU,CAFU,DDFU,NHFU

ARDROSSAN EQUATOR A241PV

BOOROOMOOKA GENIUS G120PV

BOOROOMOOKA WATARA JET C499^{SV}

Dam: WMYP118 BLACKROCK P118#

TE MANIA EMPEROR E343PV

BLACKROCK M25[#] BLACKROCK F42[#]

Selection Indexes



Traits Observed: BWT.200WT.400WT.600WT.SC. Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics

\$[.].....

Genetic Status: AMFU,CAFU,DDFU,NHFU **BASIN FRANCHISE P142[#]**

BLACKROCK D83^{sv}

BLACKROCK D112[#]

\$A-L

\$376

24

Selection Indexes

Traits Observed: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics

\$A

\$184

64

EF EVERELDA ENTENSE 6117#

Registration Status: HBR

BOOROOMOOKA GENIUS G120PV

Mating Type: Natural ARDROSSAN EQUATOR A241PV

BOOROOMOOKA WATARA JET C499sv

Sire: WMYP174 BLACKROCK P174^{sv}

G A R PROPHET^{sv} **BLACKROCK M137[#]**

BLACKROCK G28[#]

January 2022 TransTasman Angus Cattle Evaluation

TACE 200	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	+0.0	+0.5	-3.3	+6.3	+59	+102	+124	+115	+20
ACC	52%	47%	62%	70%	66%	66%	69%	66%	58%
Perc	72	74	73	90	10	16	33	24	29
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+1.5	-6.6	+61	+5.2	+0.2	-0.8	+0.3	+3.2	-0.12	+30
67%	36%	61%	58%	64%	61%	61%	59%	49%	52%
72	18	71	65	42	60	58	14	16	4

Notes: Heifers calf

Purchaser:.....

Lot 23

DOB: 05/03/2020

BLACKROCK R37^{sv}

Mating Type: AI

R R RITO 707# RITO 707 OF IDEAL 3407 7075# IDEAL 3407 OF 1418 076#

Registration Status: HBR

Sire: USA17016597 S A V RESOURCE 1441PV

S A V 8180 TRAVELER 004#

S A V BLACKCAP MAY 4136# S A V MAY 2397#

January 2022 TransTasman Angus Cattle Evaluation

	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk			
EBV	+3.3	-4.4	-1.2	+5.4	+59	+113	+147	+151	+13			
ACC	60%	55%	69%	73%	71%	71%	72%	71%	67%			
Perc	46	96	94	78	10	4	5	2	84			
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc			
+2.2	-4.0	+91	+9.6	+1.7	+1.6	+0.6	+0.8	+0.31	+17			
72%	44%	67%	65%	69%	66%	66%	65%	57%	57%			
41	62	2	10	10	9	44	91	65	20			

Notes: Heifers calf

Purchaser:....

DOB: 16/03/2020

Lot 24

BLACKROCK R111^{sv}

Registration Status: HBR

Mating Type: AI

CONNEALY CAPITALIST 028#

LD CAPITALIST 316PV

LD DIXIE ERICA 2053#

Sire: USA18467508 MUSGRAVE 316 STUNNERPV

MCATL PURE PRODUCT 903-55^{SV}

MCATL BLACKBIRD 831-1378# MCATL BLACKBIRD 1378-573#

January 2022 TransTasman Angus Cattle Evaluation

	January 2022 Transfasman Angus Cattle Evaluation											
TACE 200	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk			
EBV	+3.9	+9.3	-3.1	+3.2	+46	+90	+105	+79	+20			
ACC	60%	51%	72%	75%	73%	73%	74%	72%	66%			
Perc	41	2	76	29	68	48	77	85	25			
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc			
+2.3	-2.5	+66	+8.1	-0.6	-1.0	+0.9	+2.2	+0.23	+18			
73%	40%	67%	66%	70%	66%	67%	65%	55%	58%			
37	85	52	21	67	66	32	43	55	19			

Notes:

Purchaser:.....\$:



WMYR37

Genetic Status: AMFU,CAFU,DDFU,NHFU

B/R NEW DAY 454#

\$:....

VAR RESERVE 1111PV

EF COMPLEMENT 8088PV

BLACKROCK G220[#]

Dam: WMYP71 BLACKROCK P71#

SANDPOINT BLACKBIRD 8809# Dam: WMYL79 BLACKROCK L79#

CONNEALY FINAL PRODUCTPV

BLACKROCK .126# **BLACKROCK Y146[#]**

Selection Indexes

001000101	maaxoo
\$A	\$A-L
\$201	\$333
46	57

Traits Observed: BWT,200WT,400WT,600WT.SC. Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics



WMYR233

.ot 22 DOB: 09/04/2020

Registration Status: HBR Mating Type: Natural SCHURRTOP REALITY X723# MATAURI REALITY 839# MATAURI 06663# Sire: WJMN12 ARDCAIRNIE N12^{sv} ARDCAIRNIE H35^{sv} **ARDCAIRNIE NEUTRON L71# BLACKROCK K97**# **ARDCAIRNIE NEUTRON J1#** January 2022 TransTasman Angus Cattle Evaluation TACE Di Dtrs GL ВW 200 W 400 W 600 W MCW Milk +3.2 +0.8 -6.9 +5.3 +54 +95 +126 +122 +18 54% 47% 67% 72% 68% 68% 70% 67% 61% 47 71 18 76 26 33 28 16 41 DtC CWT Rih RBY IMF NFI-F FMA Rump Doc -7.5 +72 +10.2 +2.2 +2.0 +0.3 +2.4 -0.09 +24 66% 63% 39% 63% 60% 62% 60% 51% 52% 29 36 9 7 5 6 58 18 8 Purchaser:.....\$. BLACKROCK R147^{sv} Lot 26 DOB: 21/03/2020 Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU Registration Status: HBR CONNEALY CAPITALIST 028# LD CAPITALIST 316PV BLACKROCK L5^{sv} LD DIXIE ERICA 2053# Sire: USA18467508 MUSGRAVE 316 STUNNERPV Dam: WMYN205 BLACKROCK N205#

MCATL PURE PRODUCT 903-55^{sv}

MCATL BLACKBIRD 831-1378#

MCATL BLACKBIRD 1378-573#

January 2022 TransTasman Angus Cattle Evaluation

					•				
TACE 🔨	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	-3.9	+6.0	-1.0	+4.5	+55	+99	+126	+115	+18
ACC	57%	48%	68%	74%	71%	71%	73%	71%	64%
Perc	89	19	95	59	22	22	29	25	44
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+2.2	-3.8	+71	+9.6	+0.4	-0.1	+0.8	+1.7	+0.21	+19
72%	38%	66%	64%	68%	65%	65%	64%	52%	55%
41	66	34	10	36	41	36	64	53	16

Notes:

Purchaser:.... \$:.... BLACKROCK R135^{sv} Lot 27 **WMYR135** DOB: 20/03/2020 Registration Status: HBR Genetic Status: AMFU,CAFU,DDFU,NHFU Mating Type: AI PAPA FOUATOR 2928# AYRVALE GENERAL G18PV ARDROSSAN EQUATOR A241PV ESSLEMONT LOTTO L3PV ARDROSSAN PRINCESS W38PV ESSLEMONT JENNY J8PV Dam: WMYP163 BLACKROCK P163# Sire: NGMG120 BOOROOMOOKA GENIUS G120PV **BR MIDLAND[#]** BLACKROCK D70^{sv} BOOROOMOOKA WATARA JET C499sv **BLACKROCK F146**# BOOROOMOOKA WATARA JET Z100# **BLACKROCK B23[#]** January 2022 TransTasman Angus Cattle Evaluation **Selection Indexes** TACE 200 BW 200 W 400 W MCW Milk Dir Dtrs GL 600 W \$A \$A-I EBV +1.3 +1.5 -3.6 +3.9 +50 +88 +114 +100 +22 \$212 \$357 69% ACC 59% 54% 73% 71% 73% 71% 67% 72% 34 38 Perc 63 66 68 44 46 55 56 52 17 DtC Rih NEL-E SS CW/T FMΔ Rump RBY IME Doc Traits Observed: BWT,200WT,400WT(x2), SC.DOC.Genomics +9.8 +2.1 +1.4-7.2 +63+1.5+1.1+1.2+0.17+0

65%

82

67%

25

67%

10

Notes: Heifers calf.

44%

11

67%

63

65%

9

70%

6

Purchaser:....

68%

76



Genetic Status: AMFU,CAFU,DDF,NHFU BOOROOMOOKA EXPLOSIVE E116^{sv}

BOOROOMOOKA GALILEO G501PV

BOOROOMOOKA WINCH B69sv

WMYR177

Dam: WMYN180 BLACKROCK N180#

DUNOON GABBA G548PV

BLACKROCK D51#

Selection Indexes



Traits Observed: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics

- 19 -

57%

48

59%

73

S CHISUM 6175PV

BLACKROCK G30#

TE MANIA EMPEROR E343PV

WMYR147

BLACKROCK L104#

BLACKROCK D86[#]

Selection Indexes

\$A	\$A-L
\$191	\$339
57	52

Traits Observed: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics

\$·

Lot 25 DOB: 26/03/2020

EBV

ACC

Perc

SS

+3.5

68%

Notes:

CWT FMA Rib Rump RBY IMF NFI-F Doc Traits Observed: BWT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Genomics -8.6 +67+5.6 +1.1 +3.2 -0.9 +3.2 +0.71 +1765% 69% 65% 67% 66% 66% 56% 58% 44% 4 49 58 19 2 92 14 95 20 \$[.]..... BLACKROCK R210^{sv} Lot 29 **WMYR210** DOB: 04/04/2020 Registration Status: HBR Mating Type: Natural Genetic Status: AMFU,CAFU,DDFU,NHFU MATAURI REALITY 839# MATAURI REALITY 839# CLUNIE RANGE LEGEND L348PV KAROO KNOCKOUT K176sv ABERDEEN ESTATE LAURA J81PV KAROO JEDDA H213# Sire: WMYP34 BLACKROCK P34^{sv} Dam: WMYP144 BLACKROCK P144# G A R PROPHETSV SAV PIONEER 7301# **BLACKROCK M38[#] BLACKROCK L8# BLACKROCK C71# BLACKROCK H24#** January 2022 TransTasman Angus Cattle Evaluation Selection Indexes \$A \$A-L \$185 \$350 63 43 Traits Observed: BWT.200WT.400WT.600WT.SC. Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics BLACKROCK R101^{sv} Lot 30 WMYR101 DOB: 15/03/2020 Genetic Status: AMFU,CAFU,DDFU,NHFU Registration Status: HBR Mating Type: AI SCHURRTOP REALITY X723# MATAURI REALITY 839# MATAURI REALITY 839# KAROO KNOCKOUT K176^{sv} MATAURI 06663# KAROO JEDDA H213# Dam: WMYP94 BLACKROCK P94# Sire: QLLM602 GLENOCH-JK MAKAHU M602^{sv} GLENOCH HINMAN H221sv TE MANIA EMPEROR E343PV GLENOCH-JK ANN K615^{sv} **BLACKROCK M84[#] GLENOCH-JK ANN F606sv BLACKROCK H63#** January 2022 TransTasman Angus Cattle Evaluation Selection Indexes RW 200 W 400 W MCW Dir Dtrs GL 600 W Milk \$A \$A-I +2.3 +3.2 -4.9 +5.7 +56 +102 +128 +145 +6 \$166 \$354 58% 51% 70% 74% 72% 72% 73% 70% 62% 80 40 55 48 46 83 18 16 26 3 99 NEL-E DtC CWT Rih RBY IME FMΔ Rump Doc +1.7 -0.2 +2.3 -5.6 +72 +4.9-0.8 -0.03 +1 1, Foot Angle x 1), Genomics 69% 65% 65% 54% 41% 66% 64% 64% 59% 70 32 10 77 40 24 32 70 60 Purchaser:.... \$· - 20 -

Lot 28 DOB: 19/03/2020

Registration Status: HBR

PAPA EQUATOR 2928#

ARDROSSAN PRINCESS W38PV

ARDROSSAN EQUATOR A241PV

Sire: NGMG120 BOOROOMOOKA GENIUS G120PV

BR MIDLAND[#] BOOROOMOOKA WATARA JET C499^{sv}

BOOROOMOOKA WATARA JET Z100# January 2022 TransTasman Angus Cattle Evaluation

TACE Dir Dtrs GL BW 200 W 400 W 600 W MCW Milk EBV -0.8 -1.7 -3.4 +3.4 +49 +87 +111 +110 +21 ACC 59% 53% 69% 72% 71% 71% 72% 70% 66% Perc 76 87 71 33 52 57 63 32 20 SS DtC +2.5 67% 29

Notes: Heifers calf

Purchaser:....

	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk			
EBV	+1.0	+5.1	-7.4	+4.8	+53	+95	+126	+121	+14			
ACC	52%	46%	65%	71%	68%	68%	70%	67%	60%			
Perc	65	28	13	66	33	33	29	17	77			
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc			
+4.2	-6.9	+65	+4.8	-0.4	-1.6	+1.9	+0.9	-0.09	+36			
69%	37%	63%	60%	66%	62%	63%	60%	51%	48%			
2	14	55	72	61	80	7	89	18	2			

Notes: Heifers calf.

Traits Observed: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x

Notes: Heifers calf.

TACE 20

EBV

ACC

Perc

SS

+2.7

72%

22

BLACKROCK R129^{sv} Mating Type: AI

Genetic Status: AMFU,CAFU,DDFU,NHFU

AYRVALE GENERAL G18PV ESSLEMONT LOTTO L3PV

ESSLEMONT JENNY J8PV

G A R PROPHET^{sv} **BLACKROCK M146[#]**

BLACKROCK G127#

Selection Indexes



WMYR129

Dam: WMYP175 BLACKROCK P175#

BLACKROCK R271^{sv}

Mating Type: Natural

Genetic Status: AMFU,CAFU,DDFU,NHFU

WMYR771

WMYR113

PATHFINDER GENESIS G357PV

BLACKROCK G126#

\$A-I

\$339

52

Selection Indexes

Traits Observed: BWT.200WT.400WT.600WT.SC. Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics

\$A \$188

61

ARDROSSAN EQUATOR A241PV

BOOROOMOOKA GENIUS G120PV

BOOROOMOOKA WATARA JET C499^{SV}

Dam: WMYP173 BLACKROCK P173#

BT RIGHT TIME 24J#

BLACKROCK F18# BLACKROCK B163#

.....\$[.]....

Selection Indexes



Traits Observed: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics

Sire: WMYP174 BLACKROCK P174^{sv} G A R PROPHET^{SV}

BLACKROCK M137#

Registration Status: HBR

BOOROOMOOKA GENIUS G120PV

ARDROSSAN EQUATOR A241PV

BOOROOMOOKA WATARA JET C499^{SV}

BLACKROCK G28#

January 2022 TransTasman Angus Cattle Evaluation

	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	+5.8	+7.3	-3.6	+5.2	+59	+107	+143	+143	+18
ACC	52%	46%	63%	69%	66%	66%	68%	66%	59%
Perc	24	10	68	74	12	8	7	3	41
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+2.1	-6.9	+80	+3.0	+1.4	+2.0	-1.3	+2.0	+0.22	+23
68%	37%	61%	58%	64%	60%	61%	59%	50%	52%
45	14	10	92	14	6	96	51	54	10

Notes: Heifers calf Purchaser:....

Lot 32

.ot 31

DOB: 27/04/2020

BLACKROCK R113^{sv} DOB: 17/03/2020 Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU Registration Status: HBR SITZ UPWARD 307Rsv MATAURI REALITY 839# THOMAS UP RIVER 1614PV KAROO KNOCKOUT K176^{sv} THOMAS CAROL 7595# KAROO JEDDA H213#

Sire: NMML133 MILLAH MURRAH LOCH UP L133PV

TE MANIA EMPEROR E343PV MILLAH MURRAH BRENDA H49^{sv}

MILLAH MURRAH BRENDA E64PV

January 2022 TransTasman Angus Cattle Evaluation

TACE 200	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	-3.0	-1.4	-6.4	+7.6	+61	+112	+145	+120	+18
ACC	60%	55%	70%	73%	71%	71%	73%	71%	66%
Perc	86	86	23	98	6	4	6	19	40
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+3.0	-4.3	+75	-0.3	-0.1	-0.5	+0.4	+0.9	-0.35	+12
72%	45%	68%	66%	70%	67%	68%	66%	59%	59%
15	57	22	99	51	52	53	89	4	34

Notes: Heifers calf.

Purchaser:.... ot 33.

DOB: 07/03/2020

BLACKROCK R46^{sv}

Registration Status: HBR

Mating Type: AI

CONNEALY CAPITALIST 028# LD CAPITALIST 316PV

LD DIXIE ERICA 2053#

Sire: USA18467508 MUSGRAVE 316 STUNNERPV

MCATL PURE PRODUCT 903-55^{sv}

MCATL BLACKBIRD 831-1378# MCATL BLACKBIRD 1378-573#

January 2022 TransTasman Angus Cattle Evaluation

					3				
TACE 200	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	-0.2	-2.6	+0.1	+4.2	+54	+96	+123	+114	+16
ACC	57%	48%	68%	74%	71%	71%	72%	70%	63%
Perc	73	91	98	52	28	29	34	26	64
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+3.0	-1.5	+76	+8.5	-0.7	-0.6	+1.8	+0.9	+0.11	+33
71%	37%	65%	63%	68%	64%	64%	63%	52%	56%
15	94	19	17	69	55	8	89	40	2

Notes: Top 2% of the breed for docility.

Purchaser:



Genetic Status: AMFU,CAFU,DDFU,NHFU TE MANIA EMPEROR E343PV

BLACKROCK L18^{sv}

BLACKROCK F164#

\$:....

Dam: WMYN252 BLACKROCK N252#

Dam: WMYP28 BLACKROCK P28[#]

BLACKROCK M69#

LAWSONS INVINCIBLE C402PV

BLACKROCK L135#

BLACKROCK C91#

Selection Indexes

\$A	\$A-L
\$179	\$320
69	66

Traits Observed: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics

\$·

KAROO KNOCKOUT K176^{sv} KAROO JEDDA H213# CARABAR BLACKCAP MARY B12PV Sire: WMYP208 BLACKROCK P208^{sv} Dam: WMYK126 BLACKROCK K126# BLACKROCK J28^{sv} BLACKROCK D70^{sv} **BLACKROCK L232# BLACKROCK F150# BLACKROCK F220# BLACKROCK B58#** January 2022 TransTasman Angus Cattle Evaluation Selection Indexes Di Dtrs GL ВW 200 W 400 W 600 W MCW Milk \$A \$A-L EBV -0.1 +1.0 +0.2 +5.9 +46 +87 +118 +107 +11 \$143 \$282 ACC 53% 48% 67% 72% 69% 68% 71% 67% 62% 91 86 Perc 72 70 98 86 68 58 46 38 94 Traits Observed: BWT,200WT,400WT,600WT,SC, SS DtC CWT FMA Rib Rump RBY IMF NFI-F Doc -4.7 +61 +3.4 -1.8 -1.0 +0.5 +1.2 +0.04 +17 +3.11, Foot Angle x 1), Genomics 66% 52% 39% 64% 60% 63% 63% 61% 52% 70% 69 89 92 66 49 82 19 13 49 31\$[.]..... BLACKROCK R277^{sv} Lot 35 **WMYR277** DOB: 29/04/2020 Registration Status: HBR Mating Type: Natural Genetic Status: AMFU,CAFU,DDFU,NHFU B/R NEW DAY 454# BOOROOMOOKA GENIUS G120PV BLACKROCK M17^{sv} VAR RESERVE 1111PV **BLACKROCK K2[#]** SANDPOINT BLACKBIRD 8809# Sire: WMYP133 BLACKROCK P133^{sv} Dam: WMYL59 BLACKROCK L59[#] MERRIDALE GEM G80^{sv} BLACKROCK L70# **BLACKROCK J134[#] BLACKROCK H4# BLACKROCK G115[#]** January 2022 TransTasman Angus Cattle Evaluation **Selection Indexes** \$A-I \$A \$181 \$334 68 56 Traits Observed: BWT.200WT.400WT.600WT.SC. 1, Foot Angle x 1), Genomics Notes: Purchaser:.... \$:.... BLACKROCK R95^{sv} Lot 36 WMYR95 DOB: 14/03/2020 Genetic Status: AMFU,CAFU,DDFU,NHFU Registration Status: HBR Mating Type: AI GAR SOLUTIONSV **CONNEALY PRODUCT 568[#]** LAWSONS INVINCIBLE C402PV CONNEALY FINAL PRODUCTPV EBONISTA OF CONANGA 471# LAWSONS PREDESTINED A598# Dam: WMYK9 BLACKROCK K9# Sire: USA17179119 SITZ INVESTMENT 660ZPV SITZ UPWARD 307R^{SV} **BLACKROCK F38sv** SITZ ELLUNAS ELITE 656T# **BLACKROCK H160#**

SITZ ELLUNAS ELITE 35M# January 2022 TransTasman Angus Cattle Evaluation

	valuary 2022 mans rasman Angus Value Evaluation								
TACE 🔊	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	+1.8	+0.7	-9.1	+4.6	+56	+108	+139	+120	+20
ACC	59%	51%	72%	74%	72%	71%	73%	69%	66%
Perc	59	72	4	62	20	7	10	18	27
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+1.7	-4.9	+84	+2.6	+1.1	+2.3	-1.1	+1.7	+0.50	+3
72%	41%	67%	64%	69%	65%	65%	64%	54%	59%
64	45	6	94	19	4	95	64	84	65

Notes:

Purchaser:....

MATAURI REALITY 839#

TACE

Notes:

	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	-1.2	+0.4	-4.3	+5.7	+56	+104	+130	+120	+14
ACC	52%	45%	65%	72%	68%	68%	70%	67%	61%
Perc	79	75	56	83	21	12	22	18	76
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+2.0	-4.1	+82	+6.3	-2.2	-2.4	+0.8	+1.7	+0.19	+13
69%	37%	63%	60%	65%	62%	62%	59%	51%	53%
50	61	8	46	96	92	36	64	50	30

LAWSONS INVINCIBLE C402PV

Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x

BLACKROCK A40[#]

Selection Indexes

\$A	\$A-L
\$201	\$368
47	30

Traits Observed: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics

\$·

Genetic Status: AMFU,CAFU,DDFU,NHFU

KAROO W109 DIRECTION Z181^{sv} CARABAR DOCKLANDS D62PV

Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x



DOB: 07/04/2020

Lot 34

Registration Status: HBR

Purchaser:.....

BLACKROCK R77^{sv} Mating Type: AI

Genetic Status: AMFU, CAFU, DDFU, NHFU

AYRVALE GENERAL G18PV ESSLEMONT LOTTO L3PV

ESSLEMONT JENNY J8PV

Dam: WMYN83 BLACKROCK N83#

TE MANIA INFINITY 04 379 AB#

BLACKROCK F10#

BLACKROCK A107#

Selection Indexes



Traits Observed: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics

CONNEALY FINAL PRODUCTPV EBONISTA OF CONANGA 471#

Sire: USA17179119 SITZ INVESTMENT 660ZPV

SITZ UPWARD 307R^{sv} SITZ ELLUNAS ELITE 656T#

SITZ ELLUNAS ELITE 35M#

CONNEALY PRODUCT 568#

January 2022 TransTasman Angus Cattle Evaluation TACE Dir Dtrs GL ВW 200 W 400 W 600 W MCW Milk EBV -5.4 -2.9 -4.9 +5.3 +59 +105 +136 +128 +18 ACC 58% 51% 72% 74% 71% 71% 73% 70% 65% Perc 93 92 46 76 11 11 13 10 44 SS DtC CWT FMA Rib Rump RBY IMF NFI-F Doc +2.6 -8.1 +76 +7.1 +3.1 +4.1 -0.4 +1.1 +0.28 +8 65% 69% 66% 71% 41% 67% 66% 64% 55% 58% 26 6 18 33 2 83 85 62 47 1

Notes:

Purchaser:.....

Lot 38

BLACKROCK R202^{PV}

DOB: 01/04/2020

Mating Type: AI

CONNEALY CAPITALIST 028# LD CAPITALIST 316PV

LD DIXIE ERICA 2053#

Sire: USA18467508 MUSGRAVE 316 STUNNERPV

Registration Status: HBR

MCATL PURE PRODUCT 903-55^{SV}

MCATL BLACKBIRD 831-1378# MCATL BLACKBIRD 1378-573#

ry 2022 TransTasman Angus Cattle Evaluation

	January 2022 Transfasman Angus Cattle Evaluation								
TACE 🔨	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	-2.6	+4.5	-2.0	+4.8	+57	+103	+125	+94	+19
ACC	58%	49%	70%	75%	72%	72%	74%	70%	65%
Perc	85	34	88	66	15	13	30	63	37
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
-0.2	-2.3	+75	+6.0	+1.3	+1.0	-0.1	+1.2	-0.35	+36
72%	37%	66%	64%	69%	65%	65%	64%	52%	56%
99	87	22	51	15	16	73	82	4	2

Notes: Top 2% of the breed for docility.

Purchaser:.... Lot 39

DOB: 18/03/2020

BLACKROCK R128^{sv}

Registration Status: HBR

Mating Type: AI

C R A BEXTOR 872 5205 608#

G A R PROPHET^{sv} G A R OBJECTIVE 1885#

Sire: USA17960722 BALDRIDGE BEAST MODE B074PV

STYLES UPGRADE J59#

BALDRIDGE ISABEL Y69#

BALDRIDGE ISABEL T935#

January 2022 TransTasman Angus Cattle Evaluation

TACE 🔨	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	-2.6	-3.7	-2.5	+6.2	+62	+101	+139	+122	+17
ACC	62%	54%	70%	74%	72%	72%	73%	70%	67%
Perc	85	94	83	89	6	17	10	16	51
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+2.1	-6.8	+68	+4.6	+0.2	-1.1	+0.5	+2.5	+0.28	+9
72%	43%	67%	65%	69%	66%	66%	65%	55%	61%
45	15	45	75	42	68	49	33	62	43

Notes:

Purchaser:....



Genetic Status: AMFU,CAFU,DDFU,NHFU

KAROO W109 DIRECTION Z181sv

CARABAR DOCKLANDS D62PV CARABAR BLACKCAP MARY B12PV

Dam: WMYH133 BLACKROCK H133#

TERANGA DIMENSION W49[#]

BLACKROCK Z123[#]

BLACKROCK V193# Selection Indexes

001000101									
\$A	\$A-L								
\$229	\$382								
19	21								

Traits Observed: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics



\$:....

\$340

WMYR202

Traits Observed: BWT.200WT.400WT.600WT.SC.

Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics

Dam: WMYL234 BLACKROCK L234^{SV} **BLACKROCK E22sv BLACKROCK G168[#] BLACKROCK C168[#]** Selection Indexes

\$A-I \$A \$211

36 51

Genetic Status: AMFU,CAFU,DDFU,NHFU S CHISUM 6175PV **BLACKROCK J30sv BLACKROCK B5#**

.....\$[.]....

DOB: 11/03/2020

Lot 37

Registration Status: HBR

85

7

68

94

BLACKROCK R190^{sv}

Mating Type: AI

Genetic Status: AMFU, CAFU, DDFU, NHFU

TE MANIA BERKLEY B1PV PATHFINDER GENESIS G357PV

PATHFINDER DIRECTION D245^{sv}

Dam: WMYM36 BLACKROCK M36#

BLACKROCK E22^{sv}



Selection Indexes



Traits Observed: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics

Registration Status: HBR

CONNEALY CAPITALIST 028# LD CAPITALIST 316PV

I D DIXIE FRICA 2053#

Sire: USA18467508 MUSGRAVE 316 STUNNERPV

MCATL PURE PRODUCT 903-55^{sv}

MCATL BLACKBIRD 831-1378#

MCATL BLACKBIRD 1378-573#

January 2022 TransTasman Angus Cattle Evaluation

IACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	+1.7	+3.3	-3.8	+4.1	+50	+89	+109	+88	+23
ACC	59%	50%	69%	74%	72%	71%	73%	69%	65%
Perc	60	47	65	49	50	51	68	74	12
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+3.0	-6.2	+65	+5.4	+1.8	+0.6	-0.1	+1.8	+0.43	+9
72%	39%	66%	64%	68%	65%	65%	64%	53%	58%
15	23	57	62	9	24	73	60	78	44

Notes:

20.00

DOB: 24/03/2020

BLACKROCK R164^{sv}

Mating Type: Natural

MATAURI REALITY 839# CLUNIE RANGE LEGEND L348PV

Registration Status: HBR

ABERDEEN ESTATE LAURA J81PV

Sire: WMYP34 BLACKROCK P34^{sv}

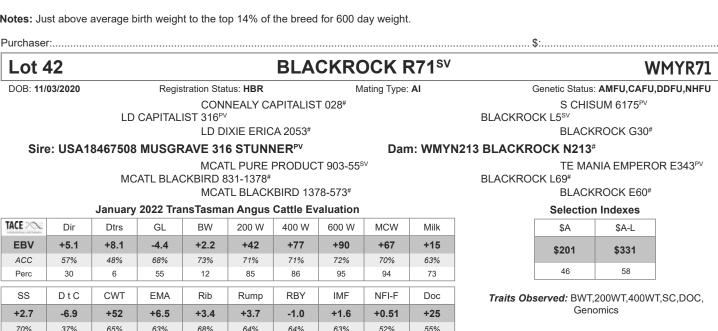
G A R PROPHETSV

BLACKROCK M38[#] BLACKROCK C71[#]

January 2022 TransTasman Angus Cattle Evaluation

	bandary 2022 mans rasman Angus battle Evaluation								
	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	+2.6	+0.2	-10.0	+4.9	+56	+103	+136	+120	+16
ACC	50%	43%	62%	69%	67%	67%	68%	66%	58%
Perc	52	76	2	68	19	13	14	18	58
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+2.5	-3.5	+73	+3.2	-0.2	-1.9	+0.3	+2.0	+0.38	+13
68%	35%	62%	59%	65%	61%	61%	59%	49%	46%
29	71	27	90	54	85	58	51	73	30

Notes: Just above average birth weight to the top 14% of the breed for 600 day weight.



Notes: Top 7% of the breed for docility.

14

92

42

1

Purchaser:....

22

Lot 40

DOB: 29/03/2020

Purchaser:.... Lot 41

.....\$·

Genetic Status: AMFU,CAFU,DDFU,NHFU

WMYR164

PATHFINDER GENESIS G357PV BLACKROCK M20^{sv}

BLACKROCK F10#

Dam: WMYP121 BLACKROCK P121#

BLACKROCK H155^{sv}

BLACKROCK K157#

\$A	\$A-L
\$191	\$351
57	43

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

\$·

BLACKROCK F220# Selection Indexes

BLACKROCK R251^{sv}

Mating Type: Natural

MCW

+146

68%

3

NFI-F

-0.14

52%

14

Milk

+12

64%

88

Doc

+10

51%

40

Genetic Status: AMFU,CAFU,DDFU,NHFU

WMYR251

S CHISUM 6175PV

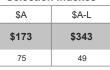
BLACKROCK E132^{sv}

Dam: WMYJ239 BLACKROCK J239#

EARLEY DATELINE 2M#

BLACKROCK C15[#] BLACKROCK R171+96#

Selection Indexes



Traits Observed: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics

Notes:

TACE 200

EBV

ACC

Perc

SS

+2.9

70%

17

Dir

-4.6

53%

91

DtC

-2.6

39%

84

Purchaser:.... \$⁻..... BLACKROCK R29^{sv} Lot 44 WMYR29 DOB: 04/03/2020 Mating Type: Natural Genetic Status: AMFU,CAFU,DDFU,NHFU Registration Status: HBR **CONNEALY PRODUCT 568#**

SCHURRTOP REALITY X723# MATAURI REALITY 839# MATAURI 06663#

Sire: WJMN12 ARDCAIRNIE N12^{sv}

ARDCAIRNIE H35^{sv} **ARDCAIRNIE NEUTRON L71# ARDCAIRNIE NEUTRON J1#**

January 2022 TransTasman Angus Cattle Evaluation

TACE 200	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk				
EBV	+4.9	+7.6	-5.4	+2.7	+54	+93	+113	+90	+16				
ACC	54%	47%	68%	72%	69%	69%	70%	68%	61%				
Perc	32	8	37	19	29	38	59	70	61				
00	DIO	OWT	E 1 4 4	Dil			11.45		D				
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc				
+2.9	-5.5	+57	+8.2	+1.8	+1.7	+0.5	+1.6	+0.02	+9				
69%	39%	64%	61%	67%	63%	63%	61%	51%	51%				
17	34	82	20	9	8	49	68	29	43				

CONNEALY FINAL PRODUCTPV EBONISTA OF CONANGA 471# Dam: WMYN149 BLACKROCK N149#

BLACKROCK J30sv

BLACKROCK L176#

BLACKROCK G24[#]

Selection Indexes

\$A	\$A-L
\$237	\$388
14	17

Traits Observed: 200WT,400WT,600WT,SC, Scan(EMA,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics

Genetic Status: AMFU,CAFU,DDFU,NHFU

BLACKROCK B215#

BLACKROCK C11#

Selection Indexes

Traits Observed: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics

\$·

TE MANIA EMPEROR E343PV

CARABAR DOCKLANDS D62PV

\$A-L

\$345

47

WMYR292

\$.....

BLACKROCK EMPEROR J43sv

\$A

\$178

70

BLACKROCK H52#

Dam: WMYL156 BLACKROCK L156#

Notes:

Purchaser:..... Lot 45

DOB: 08/05/2020

BLACKROCK R292^{sv}

Mating Type: Natural

Registration Status: HBR

BOOROOMOOKA GENIUS G120PV

BLACKROCK M17^{SV} **BLACKROCK K2#**

Sire: WMYP133 BLACKROCK P133^{sv}

MERRIDALE GEM G80^{sv}

BLACKROCK L70#

BLACKROCK H4#

January 2022 TransTasman Angus Cattle Evaluation

TACE 200	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	-9.8	-7.6	-7.0	+7.8	+64	+117	+157	+155	+16
ACC	52%	44%	64%	72%	69%	68%	70%	68%	61%
Perc	99	99	17	99	3	2	2	1	60
	D / O	014/7			-				-
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+3.5	-7.2	+97	+6.0	-3.5	-3.6	+1.8	+1.5	-0.38	+12
68%	36%	63%	60%	66%	62%	62%	60%	50%	53%
7	11	1	51	99	98	8	72	4	34

Notes: Top 1% carcase weight.

Purchaser:....



DOB: 17/04/2020

Registration Status: HBR

BLACKROCK L88[#]

GL

-2.9

66%

78

FMA

+6.4

60%

44

Sire: WMYP209 BLACKROCK P209^{sv}

Dtrs

+2.5

48%

56

CWT

+84

64%

5

EF COMPLEMENT 8088PV

BASIN FRANCHISE P142#

EF EVERELDA ENTENSE 6117#

400 W

+114

69%

3

RBY

+1.3

63%

19

600 W

+145

71%

6

IME

+1.4

60%

75

TE MANIA EMPEROR E343PV

BLACKROCK G49[#]

200 W

+63

70%

4

Rump

-2.5

63%

93

January 2022 TransTasman Angus Cattle Evaluation

ВW

+7.3

73%

97

Rih

-1.6

66%

89

BLACKROCK G78^{sv}

Lot 4	46					BLAC	KRC	OCK R	297 ^{sv}	WMYR29	
DOB: 16/	/05/2020		Regis	stration Sta				ing Type: N a	atural	Genetic Status: AMFU,CAFU,DDFU,NHFU	
		KA	ROO KNO			LITY 839#	F			BLACKROCK F27 ^{sv} BLACKROCK H176 ^{sv}	
						A H213#		_		BLACKROCK F84#	
Sir	e: WMY	P208 BL	ACKRO			IDOSV		Dan	n: WMYK	129 BLACKROCK K129 [#] CAMPBELL FARMS YABBA Y035 ^{SV}	
		BL	ACKROC		KROCK	J20 ⁰¹				BLACKROCK B23 [#]	
					CKROCK					BLACKROCK Z77#	
TACE 🖂	Dir	January Dtrs	gl 2022 Tra	BW	200 W	400 W	600 W	MCW	Milk	Selection Indexes	
EBV	+3.0	+3.4	-2.7	+4.0	+43	+74	+101	+79	Milk +19	\$A \$A-L	
ACC	50%	42%	62%	70%	67%	67%	68%	65%	60%	\$174 \$295	
Perc	49	46	81	47	84	91	83	86	38	73 81	
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Traits Observed: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set :	
+3.2	-4.9	+49	+8.1	+2.0	+1.3	+0.6	+1.0	+0.53	+15	1, Foot Angle x 1),Genomics	
68% 11	33% 45	61% 95	57% 21	64% 7	60% 12	60% 44	57% 87	47% 86	49% 25		
lotes:											
										\$:	
Lot 4						BLAC		DCK F		WMYR284	
DOB: 04 /	/05/2020		Regis	stration Sta				ing Type: N a	atural	Genetic Status: AMFU,CAFU,DDFU,NHFU TUWHARETOA REGENT D145	
		KA	ROO KNO			LITY 839#				DUNOON GABBA G548 ^{PV}	
					DO JEDD	A H213#		_		DUNOON BEEAC Z120#	
Sir	e: WMY	P208 BL	ACKRO			10051		Dan	n: WMYK		
		BL	ACKROC		KROCK	J20 ⁰¹				BLACKROCK D70 ^{sv} BLACKROCK F178 [#]	
					KROCK					BLACKROCK B105#	
TACE 200	Dir	January Dtrs	gl 2022 Tra	BW	200 W	400 W	600 W	MCW	Milk	Selection Indexes	
EBV	-0.5	+1.1	-2.7	+5.4	+51	+90	+117	+108	+16	\$A \$A-L	
ACC	50%	41%	59%	71%	66%	66%	70%	63%	54%	\$179 \$323	
Perc	75	69	81	78	45	48	49	36	58	<u>69</u> 64	
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Traits Observed: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set :	
+2.9 68%	-5.4 33%	+69 56%	+7.5	+1.2 57%	+0.7	+0.4	+1.4 51%	+0.07 42%	+26 51%	1, Foot Angle x 1)	
17	36	40	28	17	22	53	75	35	6		
lotes: To	op 6% do	cility.									
Purchase	r:									\$:	
Lot 4	48					BLAC	KRC	OCK R	184 ^{sv}	WMYR184	
DOB: 27/	/03/2020		Regis	stration Sta				ing Type: N a	atural	Genetic Status: AMFU,CAFU,DDFU,NHFU	
		MA	ATAURI RI			REALITY	X723#			LAWSONS INVINCIBLE C402 ^{PV} BLACKROCK L50 ^{SV}	
				MATA	AURI 0666	63#				BLACKROCK E87#	
Sir	e: WJM	N12 ARD	CAIRNI					Dan	n: WMYN	216 BLACKROCK N216 [#]	
		AR	DCAIRNI		CAIRNIE I ON L71#	H35 ^{sv}				S CHISUM 6175 [₽] BLACKROCK L113 [#]	
						NEUTRON	N J1#			BLACKROCK Z133 [#]	
-	1	-	1	1		Cattle Ev	1	1		Selection Indexes	
	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk	\$A \$A-L	
EBV ACC	+5.9 52%	+3.8 46%	-6.5 63%	+2.8	+ 51 69%	+96 68%	+134 71%	+122 68%	+23 60%	\$180 \$346	
Perc	24	42	22	21	40	30	16	16	11	68 46	
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	Traits Observed: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set :	
+2.0	-2.9	+71	+5.1	+0.5	+0.6	+0.6	+0.8	+0.01	+17	1, Foot Angle x 1),Genomics	
68% 50	39% 80	63% 34	60% 67	66% 33	62% 24	62% 44	60% 91	50% 28	51% 19		
lotes:											
Purchase	r.									\$:	
u1011d58										Ψ	

BLACKROCK R137sv

Mating Type: Natural

MCW

+77

68%

88

NFI-F

+0.27

54%

61

Milk

+20

62%

30

Doc

+31

52%

3

\$⁻.....

Genetic Status: AMFU,CAFU,DDF,NHFU

B/R NEW DESIGN 036# BOOROOMOOKA THEO T030^{sv}

BOOROOMOOKA QUAINT Q34+95#

Dam: WMYN211 BLACKROCK N211#

BLACKROCK K136[#] BLACKROCK F164[#]

Selection Indexes



Traits Observed: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics

Notes: Top 3% docility.

Dir

+5.9

55%

24

DtC

-6.3

44%

21

Purchaser:....

Lot 50

DOB: 28/02/2020

BLACKROCK R10PV

Mating Type: AI

CONNEALY PRODUCT 568[#] CONNEALY FINAL PRODUCT^{PV} EBONISTA OF CONANGA 47

EBONISTA OF CONANGA 471[#]

Sire: USA17179119 SITZ INVESTMENT 660ZPV

Registration Status: HBR

SITZ UPWARD 307R^{SV} SITZ ELLUNAS ELITE 656T[#] SITZ ELLUNAS ELITE 35M[#]

January 2022 TransTasman Angus Cattle Evaluation

	January 2022 Transfasman Angus Callie Evaluation												
	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk				
EBV	-0.1	+4.9	-6.1	+4.8	+59	+106	+133	+100	+19				
ACC	57%	49%	69%	75%	72%	72%	74%	70%	66%				
Perc	72	30	27	66	11	10	17	51	32				
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc				
	DIC	CVVI	EIVIA	RID	Rump	RDT		INFI-F	DOC				
+3.0	-4.1	+76	+5.3	+1.7	+2.0	+0.5	+1.1	+0.39	+22				
72%	39%	67%	65%	69%	66%	66%	64%	53%	56%				
15	61	19	63	10	6	49	85	74	11				

BLACKROCK G30[#]

BLACKROCK L5sv

Dam: WMYN313 BLACKROCK N313^{sv}

CONNEALY MENTOR 7374^{sv}

Genetic Status: AMFU,CAFU,DDFU,NHFU

S CHISUM 6175PV

WMYR10

WMYR50

BLACKROCK L141[#]

BLACKROCK H42#

Selection Indexes

\$A	\$A-L
\$231	\$380
17	22

Traits Observed: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics

Genetic Status: AMFU,CAFU,DDFU,NHFU

LAWSONS PREDESTINED A598#

G A R SOLUTIONSV

BLACKROCK E22sv

BLACKROCK C187[#]

\$A-I

\$335

55

Selection Indexes

Traits Observed: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics

\$:....

LAWSONS INVINCIBLE C402PV

\$A

\$184

65

BLACKROCK G156#

Dam: WMYK85 BLACKROCK K85#

Notes:

Purchaser:....

DOB: 07/03/2020

BLACKROCK R50^{sv}

Registration Status: HBR

Mating Type: AI

CONNEALY CAPITALIST 028[#] LD CAPITALIST 316^{PV}

LD DIXIE ERICA 2053#

Sire: USA18467508 MUSGRAVE 316 STUNNER^{₽V}

MCATL PURE PRODUCT 903-55^{sv}

MCATL BLACKBIRD 831-1378[#] MCATL BLACKBIRD 1378-573[#]

January 2022 TransTasman Angus Cattle Evaluation

	buildary 2022 Handradman Angus buttle Evaluation													
TACE 200	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk					
EBV	+6.3	+4.5	-5.0	+1.3	+44	+85	+107	+96	+18					
ACC	60%	51%	72%	74%	72%	71%	73%	70%	65%					
Perc	21	34	44	5	79	64	73	60	48					
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc					
+1.4	-5.5	+70	+6.0	+1.9	+1.4	-1.8	+2.6	+0.21	+31					
72%	40%	66%	64%	68%	65%	65%	64%	53%	59%					
76	34	36	51	8	11	99	29	53	3					

Notes: Top 3% docility.

WMYR137

DOB: 20/03/2020

Lot 49

TACE

EBV

ACC

Perc

SS

+3.2

69% 11 Registration Status: HBR SCHURRTOP REALITY X723#

MATAURI REALITY 839[#] MATAURI 06663[#]

Sire: WJMN12 ARDCAIRNIE N12^{sv}

Dtrs

+1.3

50%

67

CWT

+63

65%

64

GL

-5.8

68%

31

EMA

+7.7

62%

25

ARDCAIRNIE H35^{SV} ARDCAIRNIE NEUTRON L71[#]

ARDCAIRNIE NEUTRON J1# January 2022 TransTasman Angus Cattle Evaluation

200 W

+44

69%

79

Rump

+1.6

64%

9

400 W

+78

69%

84

RBY

-0.5

64%

85

600 W

+102

71%

81

IMF

+2.0

62%

51

BW

+3.2

73%

29

Rib

+2.9

67%

2

BLACKROCK R23^{sv}

Mating Type: AI

Genetic Status: AMFU,CAFU,DDFU,NHFU

BT EQUATOR 395M# VERMONT BT EQUATOR D028sv

VERMONT DREAM B165#

Dam: WMYH88 BLACKROCK H88#

LANDFALL MAVERICK X56#

BLACKROCK X194#

Selection Indexes



Traits Observed: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics

Registration Status: HBR

C R A BEXTOR 872 5205 608# **GAR PROPHET**^{SV}

GAR OBJECTIVE 1885#

Sire: USA17960722 BALDRIDGE BEAST MODE B074PV

STYLES UPGRADE J59# **BALDRIDGE ISABEL Y69#**

BALDRIDGE ISABEL T935#

January 2022 TransTasman Angus Cattle Evaluation

TACE 🖂	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	+2.8	+7.5	-2.2	+2.8	+47	+78	+94	+71	+14
ACC	60%	51%	70%	75%	72%	72%	73%	70%	67%
Perc	51	9	86	21	66	84	92	92	78
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+1.0	-6.0	+53	-0.4	-1.4	-1.2	-0.7	+2.7	+0.19	+1
72%	41%	67%	64%	69%	66%	65%	64%	54%	60%
88	26	90	99	86	71	89	26	50	71

Notes:

Purchaser:..... Lot 53

DOB: 26/03/2020

Lot 52

DOB: 02/03/2020

BLACKROCK R178^{sv}

Mating Type: Natural

THOMAS UP RIVER 1614PV MILLAH MURRAH LOCH UP L133PV

MILLAH MURRAH BRENDA H49^{sv}

Sire: WMYP214 BLACKROCK P214^{sv}

BLACKROCK F3sv

Registration Status: HBR

BLACKROCK J91# **BLACKROCK G68[#]**

January 2022 TransTasman Angus Cattle Evaluation

	bandary 2022 mans rasman Angus Gattle Evaluation												
	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk				
EBV	+3.2	+2.1	-8.0	+4.0	+59	+95	+124	+97	+24				
ACC	53%	48%	68%	71%	68%	68%	69%	67%	61%				
Perc	47	60	9	47	12	33	33	57	7				
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc				
+2.7	-6.9	+62	+6.4	+1.3	+2.3	+0.6	+1.4	+0.22	+17				
68%	40%	64%	61%	67%	63%	64%	61%	53%	51%				
22	14	68	44	15	4	44	75	54	20				

Traits Observed: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics

Notes:

Purchaser:..... Lot 54

DOB: 08/03/2020

BLACKROCK R55^{sv}

Mating Type: AI

Registration Status: HBR

CONNEALY PRODUCT 568[#]

CONNEALY FINAL PRODUCTPV EBONISTA OF CONANGA 471#

Sire: USA17179119 SITZ INVESTMENT 660ZPV SITZ UPWARD 307R^{SV}

SITZ ELLUNAS ELITE 656T#

SITZ ELLUNAS ELITE 35M#

January 2022 TransTasman Angus Cattle Evaluation

	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	-0.7	-2.9	-5.6	+6.0	+59	+105	+151	+139	+21
ACC	57%	48%	69%	74%	71%	71%	73%	69%	65%
Perc	76	92	34	87	11	11	3	5	22
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+2.2	-2.0	+78	+8.9	+2.1	+2.2	+1.0	+0.2	+0.20	+12
72%	38%	66%	63%	68%	65%	64%	63%	52%	58%
41	90	14	14	6	5	28	98	51	33

Notes:

Purchaser: \$:



Genetic Status: AMFU,CAFU,DDFU,NHFU

THOMAS GRADE UP 6849^{sv} **GRANITE RIDGE THOMAS F223PV**

\$:....

THE GRANGE IMRAN ROSEBUD D81PV

Dam: WMYM152 BLACKROCK M152#

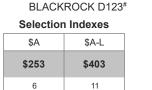
BLACKROCK D83^{sv} BLACKROCK G220#

BLACKROCK D112[#]

Selection Indexes

001000101	machee
\$A	\$A-L
\$180	\$345
68	47

Traits Observed: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics



BLACKROCK D81sv

TE MANIA AFRICA A217PV

TE MANIA MITTAGONG E28sv



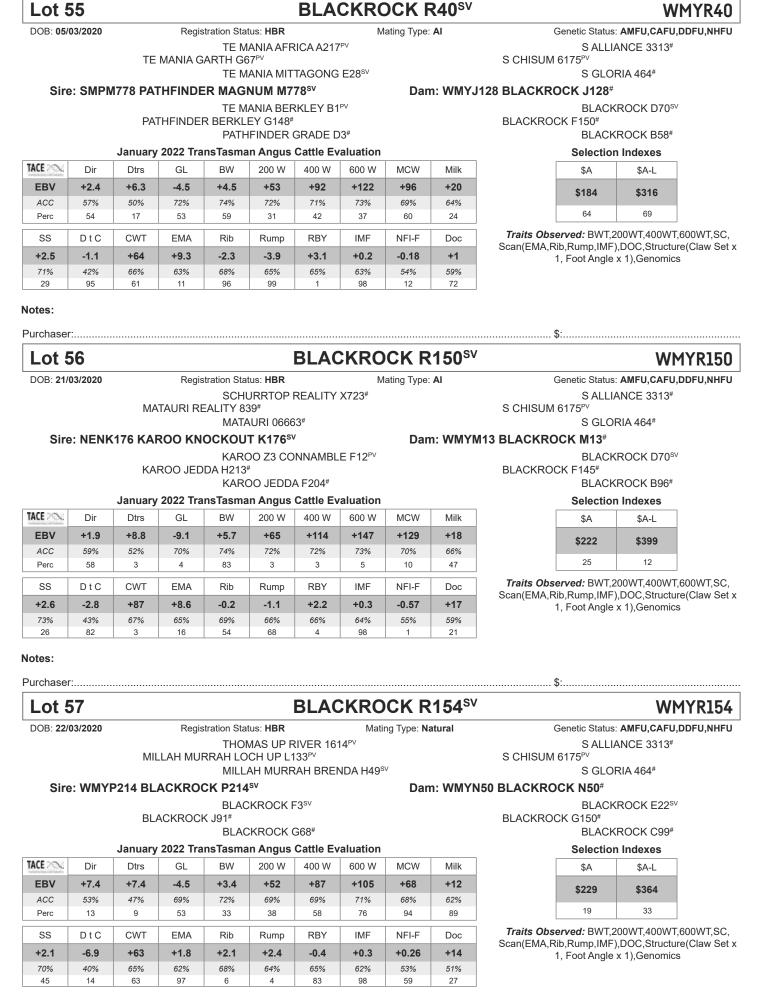
...\$[.]....

TE MANIA GARTH G67PV

BLACKROCK F197#

Dam: WMYN31 BLACKROCK N31#

BLACKROCK B83#



Notes: Good growth with moderate mature weight.

- 29 -

BLACKROCK R165^{sv}

Mating Type: AI

Milk

Genetic Status: AMFU,CAFU,DDFU,NHFU

LAWSONS INVINCIBLE C402PV

BLACKROCK L50^{sv}

BLACKROCK E87#

Dam: WMYN223 BLACKROCK N223#

IRELANDS FLETCHER F1PV

BLACKROCK L133# **BLACKROCK G126[#]**

Selection Indexes



Traits Observed: BWT,200WT,400WT,600WT.SC. Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics

BLACKROCK J16sv

BLACKROCK J126#

\$A-I

\$353

41

Selection Indexes

Traits Observed: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics

\$·

\$A

\$221

26

BLACKROCK L179#

Registration Status: HBR

CONNEALY CAPITALIST 028# LD CAPITALIST 316PV

Sire: USA18467508 MUSGRAVE 316 STUNNERPV

MCATL PURE PRODUCT 903-55^{sv}

MCATL BLACKBIRD 831-1378#

			0.0			
Dtrs	GI	BW	200 W	400 W	600 W	MCW

Perightin hits call between	DII	Dus	GL	DVV	200 VV	400 W	000 W	IVICVV	IVIIIK
EBV	+4.3	+2.7	-1.1	+3.1	+53	+95	+124	+91	+21
ACC	57%	48%	68%	74%	71%	71%	73%	70%	63%
Perc	37	54	94	26	30	33	34	68	17
						,			
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+2.3	-3.6	+75	+9.3	+1.5	+0.9	+0.5	+1.1	+0.37	+38
72%	37%	65%	63%	68%	64%	64%	63%	51%	56%
37	69	22	11	12	18	49	85	72	1

Notes: Top 1% docility

Dir

BLACKROCK R14^{sv} Lot 59 WMYR14 DOB: 29/02/2020 Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU Registration Status: HBR HYLINE RIGHT TIME 338# SITZ NEW DESIGN 458N# K C F BENNETT PERFORMER# TEXAS GLOBAL G563PV K C F MISS 589 L182# **TEXAS UNDINE Z036^{sv}** Sire: WDCH249 COONAMBLE HECTOR H249^{sv} Dam: WMYN30 BLACKROCK N30[#] COONAMBLE Z3PV BLACKROCK D136^{sv} COONAMBLE E9PV BLACKROCK F137# BANGADANG LOWAN A61PV BLACKROCK Y102# January 2022 TransTasman Angus Cattle Evaluation Selection Indexes TACE 20 Dir Dtrs GI BW 200 W 400 W 600 W MCW Milk \$A \$A-I EBV -0.3 +0.5 -6.9 +5.2 +53 +90 +116 +113 +12 \$184 \$327 60% 53% 73% 75% 72% 72% 74% 72% 67% ACC 64 61 74 74 18 74 33 51 28 92 Perc 48 Traits Observed: BWT.200WT.400WT.600WT.SC. DtC CWT SS FMΔ Rih Rump RRY NEL-E Doc Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x +11.2+1.5-2.5 +70+1.3+1.7+0.9-0.14+2.4-1 1, Foot Angle x 1), Genomics 73% 46% 69% 66% 71% 68% 68% 66% 59% 58% 33 85 38 4 15 10 10 89 14 77 Notes: Purchaser:.... \$· BLACKROCK R160^{sv} Lot 60 **WMYR160** DOB: 23/03/2020 Genetic Status: AMFU,CAFU,DDFU,NHFU Registration Status: HBR Mating Type: Natural GAR SOLUTIONSV SCHURRTOP REALITY X723# LAWSONS INVINCIBLE C402PV MATAURI REALITY 839# MATAURI 06663# LAWSONS PREDESTINED A598# Sire: WJMN12 ARDCAIRNIE N12^{sv} Dam: WMYN117 BLACKROCK N117#

ARDCAIRNIE H35^{sv}

ARDCAIRNIE NEUTRON L71# ARDCAIRNIE NEUTRON J1[#]

January 2022 TransTasman Angus Cattle Evaluation

		,, ,			3				
	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	+6.6	+2.3	-5.9	+3.4	+48	+80	+104	+77	+20
ACC	54%	49%	67%	72%	68%	67%	70%	67%	60%
Perc	19	58	30	33	61	78	79	88	27
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+3.4	-5.7	+59	+6.5	+1.8	+2.1	-0.1	+2.2	+0.27	+20
68%	40%	63%	60%	66%	62%	62%	60%	51%	52%
8	30	76	42	9	5	73	43	61	14

Notes:

Purchaser:....

DOB: 24/03/2020

Lot 58

TACEDON

LD DIXIE ERICA 2053#

MCATL BLACKBIRD 1378-573#

January 2022 TransTasman Angus Cattle Evaluation

BLACKROCK R146^{sv}

Genetic Status: AMFU,CAFU,DDFU,NHFU

TE MANIA EMPEROR E343PV **BLACKROCK L62sv**

BLACKROCK G170[#]

Dam: WMYN273 BLACKROCK N273#

LAWSONS INVINCIBLE C402PV

BLACKROCK K13[#]

BLACKROCK H241[#]

Selection Indexes



Traits Observed: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics

Genetic Status: AMFU,CAFU,DDFU,NHFU

S A V BLACKBIRD 5297#

BLACKROCK G156#

\$A-I

\$373

Selection Indexes

\$A \$228

SAV FINAL ANSWER 0035#

LAWSONS INVINCIBLE C402PV

\$:....

SAV PIONEER 7301#

BLACKROCK K85[#]

Dam: WMYN55 BLACKROCK N55#

Registration Status: HBR

SCHURRTOP REALITY X723#

MATAURI REALITY 839# MATAURI 06663#

Sire: WJMN12 ARDCAIRNIE N12^{sv}

ARDCAIRNIE H35^{sv} **ARDCAIRNIE NEUTRON L71# ARDCAIRNIE NEUTRON J1#**

January 2022 TransTasman Angus Cattle Evaluation

	······································								
TACE 🔨	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	+5.0	+2.8	-9.5	+4.1	+50	+81	+111	+91	+12
ACC	52%	46%	63%	72%	67%	67%	70%	67%	59%
Perc	31	53	3	49	51	77	64	69	88
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+2.4	-5.8	+55	+8.1	+1.9	-0.1	+0.7	+1.6	-0.09	+19
68%	38%	62%	59%	65%	61%	61%	59%	50%	51%
33	29	86	21	8	41	40	68	18	15

Notes:

Purchaser:... Lot 62

DOB: 20/03/2020

BLACKROCK R136^{sv}

Mating Type: Natural

THOMAS UP RIVER 1614PV MILLAH MURRAH LOCH UP L133PV

MILLAH MURRAH BRENDA H49^{SV}

Sire: WMYP214 BLACKROCK P214^{sv}

BLACKROCK F3sv

Registration Status: HBR

BLACKROCK J91# **BLACKROCK G68[#]**

January 2022 TransTasman Angus Cattle Evaluation

	January 2022 Transfasman Angus Callie Evaluation								
TACE 🔨	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	+2.9	+3.2	-7.2	+4.0	+52	+95	+116	+91	+17
ACC	54%	48%	69%	72%	70%	69%	72%	69%	62%
Perc	50	48	15	47	36	31	52	69	55
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+2.6	-5.9	+68	+5.1	+1.5	+1.6	+0.2	+2.1	+0.63	+20
70%	40%	65%	63%	68%	65%	65%	63%	54%	52%
26	27	45	67	12	9	62	47	92	14

20 26 Traits Observed: BWT.200WT.400WT.600WT.SC. Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x

1, Foot Angle x 1), Genomics

Notes:

Purchaser:.... .ot 63

DOB: 08/04/2020

BLACKROCK R230^{sv} Registration Status: HBR Mating Type: Natural

TE MANIA FOE F734^{sv}

GRANITE RIDGE KAISER K26^{sv}

GRANITE RIDGE SUPREME F158#

Sire: WMYP136 BLACKROCK P136^{sv}

BLACKROCK G88^{sv}

BLACKROCK J167#

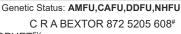
BLACKROCK E145[#]

January 2022 TransTasman Angus Cattle Evaluation

	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	+0.3	+3.9	-1.4	+3.5	+52	+90	+119	+92	+25
ACC	53%	47%	65%	72%	68%	68%	70%	67%	62%
Perc	70	41	93	35	37	47	46	67	4
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+1.9	-5.7	+58	+4.0	+2.5	+2.2	-1.2	+2.3	+0.36	+11
69%	38%	64%	61%	66%	63%	63%	61%	52%	50%
54	30	79	83	4	5	96	40	71	37

Notes:

Purchaser:....



WMYR230

WMYR136

G A R PROPHET^{sv} GAR OBJECTIVE 1885#

Dam: WMYM129 BLACKROCK M129#

VERMONT BT EQUATOR D028^{sv}

\$

BLACKROCK H29#

BLACKROCK F178[#]

Selection Indexes

\$A	\$A-L
\$211	\$348
35	45

Traits Observed: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics

Mating Type: Natural

DOB: 21/03/2020

.ot 61

DOB: 29/02/2020 Genetic Status: AMFU,CAFU,DDFU,NHFU Registration Status: HBR Mating Type: AI PAPA FOLIATOR 2928# ARDROSSAN EQUATOR D19^{SV} BLACKROCK G52^{sv} ARDROSSAN EQUATOR A241PV ARDROSSAN PRINCESS W38PV **BLACKROCKA107#** Sire: NGMG120 BOOROOMOOKA GENIUS G120PV Dam: WMYJ173 BLACKROCK J173# **BR MIDLAND#** BONGONGO BULLETPROOF Z3PV BOOROOMOOKA WATARA JET C499^{sv} **BLACKROCK D86**# BOOROOMOOKA WATARA JET Z100# **BLACKROCK B12#** January 2022 TransTasman Angus Cattle Evaluation Selection Indexes TACE Dir Dtrs GL BW 200 W 400 W 600 W MCW Milk \$A \$A-L EBV +5.2 +3.6 -5.4 +4.3 +58 +99 +132 +137 +18 \$214 \$402 ACC 59% 52% 70% 75% 73% 72% 74% 72% 68% 33 11 Perc 29 44 37 55 12 21 19 6 46 Traits Observed: BWT,200WT,400WT,600WT,SC, SS DtC CWT FMA Rib Rump RBY IMF NFI-F Doc Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x +1.6 -7.6 +79 +8.8 -0.3 -0.7 +1.0 +1.5-0.04 +14 1, Foot Angle x 1), Genomics 65% 70% 67% 67% 65% 56% 61% 44% 68% 73% 68 8 13 15 57 58 28 72 23 29 Notes: Purchaser:..... \$· BLACKROCK R296^{sv} Lot 65 WMYR296 DOB: 13/05/2020 Mating Type: Natural Genetic Status: AMFU,CAFU,DDFU,NHFU Registration Status: HBR SCHURRTOP REALITY X723# SITZ NEW DESIGN 458N# MATAURI REALITY 839# TEXAS GLOBAL G563PV TEXAS UNDINE Z036^{sv} MATAURI 06663# Sire: WJMN12 ARDCAIRNIE N12^{sv} Dam: WMYN165 BLACKROCK N165# ARDCAIRNIE H35^{sv} BLACKROCK D16^{sv} ARDCAIRNIE NEUTRON L71# BLACKROCK F164# **ARDCAIRNIE NEUTRON J1# BLACKROCK Z133[#]** January 2022 TransTasman Angus Cattle Evaluation Selection Indexes TACE Dir Dtrs GI BW 200 W 400 W 600 W MCW Milk \$A-I \$A EBV +4.2 +2.0 -3.4 +47 +84 +10 +4.3 +76 +99 \$191 \$324 ACC 54% 48% 68% 73% 70% 69% 71% 69% 61% 57 64 Perc 38 61 71 55 65 89 85 79 96 Traits Observed: BWT.200WT.400WT.600WT.SC. DtC CWT FMA Rih RBY IME NFI-F SS Rump Doc Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x -6.0 +4.9+4.6+4.5 +0.28+2.8+45-1.6 +1.9+11 1, Foot Angle x 1), Genomics 69% 40% 65% 61% 67% 63% 64% 61% 52% 52% 20 26 98 70 1 98 55 62 38 Notes: BLACKROCK R185^{sv} Lot 66 **WMYR185** DOB: 27/03/2020 Genetic Status: AMFU,CAFU,DDFU,NHFU Registration Status: HBR Mating Type: Natural SCHURRTOP REALITY X723# S ALLIANCE 3313# MATAURI REALITY 839# S CHISUM 6175PV MATAURI 06663# S GLORIA 464# Sire: WJMN12 ARDCAIRNIE N12^{sv} Dam: WMYN202 BLACKROCK N202# ARDCAIRNIE H35^{sv} **BLACKROCK F29sv** ARDCAIRNIE NEUTRON L71# **BLACKROCK H143[#] ARDCAIRNIE NEUTRON J1[#] BLACKROCK Z29[#]** January 2022 TransTasman Angus Cattle Evaluation Selection Indexes TACE 20 GL BW 200 W 400 W 600 W MCW Dir Dtrs Milk \$A \$A-I EBV +9.0 +8.8 -6.1 +1.7 +46 +76 +103 +77 +21 \$183 \$314 50% 69% 73% 70% 70% 72% 62% ACC 55% 69% 65 70 Perc 6 3 27 8 68 89 79 87 22 DtC CW/T FMΔ Rih IME NEL-E SS Rump RRY Doc Traits Observed: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Genomics

BLACKROCK R17^{sv}

Notes: Top 10% of the breed for calving ease and birth weight.

+52

65%

92

+4.7

62%

73

+2.4

68%

4

+1.1

64%

15

+0.2

65%

62

Purchaser:______\$:______

+3.4

65%

8

-3.6

42%

69

Lot 64

+0.5

62%

96

+0.00

54%

27

+14

52%

28

BLACKROCK R104^{sv}

Mating Type: Natural

Genetic Status: AMFU,CAFU,DDFU,NHFU

S A V BLACKBIRD 5297#

BLACKROCK H176^{sv}

BLACKROCK B162#

\$A-L

\$384

20

Selection Indexes

Traits Observed: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics

\$A

\$203

45

S A V FINAL ANSWER 0035#

SAV PIONEER 7301#

BLACKROCK K68[#]

Dam: WMYN153 BLACKROCK N153#

SCHURRTOP REALITY X723# MATAURI REALITY 839#

MATAURI 06663#

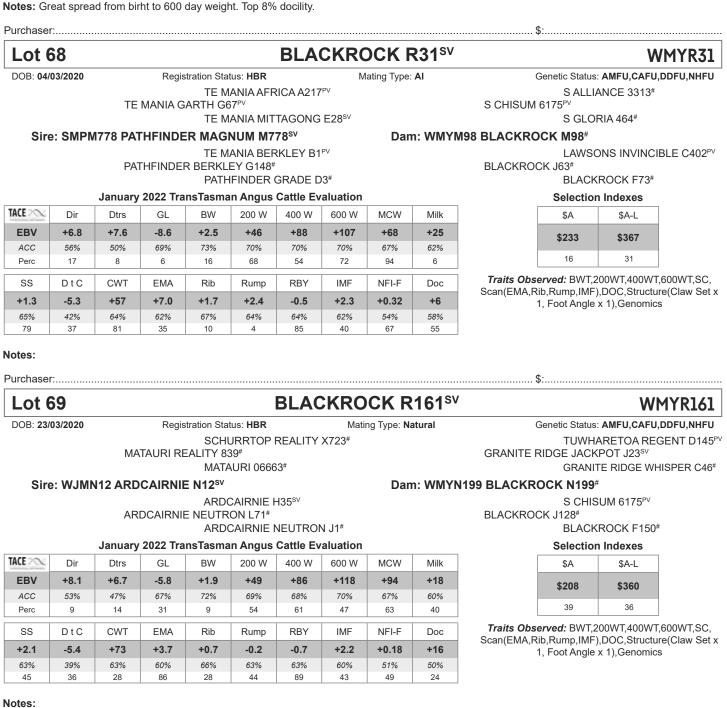
Sire: WJMN12 ARDCAIRNIE N12^{sv}

ARDCAIRNIE H35^{sv} **ARDCAIRNIE NEUTRON L71[#]**

Registration Status: HBR

ARDCAIRNIE NEUTRON J1#

	January 2022 Trans lasman Angus Cattle Evaluation								
TACE 🗠	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	+6.6	+9.9	-7.8	+2.4	+54	+96	+126	+125	+19
ACC	54%	48%	68%	73%	69%	69%	71%	69%	62%
Perc	19	1	10	15	29	29	29	13	35
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+3.3	-3.7	+69	+6.1	+3.0	+1.0	-0.1	+2.2	+0.12	+24
70%	41%	65%	62%	68%	64%	64%	62%	53%	52%
10	68	40	49	2	16	73	43	41	8



TACE 200	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	+6.8	+7.6	-8.6	+2.5	+46	+88	+107	+68	+25
ACC	56%	50%	69%	73%	70%	70%	70%	67%	62%
Perc	17	8	6	16	68	54	72	94	6
					_				_
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+1.3	-5.3	+57	+7.0	+1.7	+2.4	-0.5	+2.3	+0.32	+6
65%	42%	64%	62%	67%	64%	64%	62%	54%	58%
79	37	81	35	10	4	85	40	67	55

BLACKROCK R237^{sv}

Mating Type: Natural

Genetic Status: AMFU,CAFU,DDFU,NHFU

BASIN FRANCHISE P142# EF COMPLEMENT 8088PV

EF EVERELDA ENTENSE 6117#

WMYR237

Dam: WMYP46 BLACKROCK P46#

MATAURI OUTLIER F031sv

BLACKROCK L84[#] BLACKROCK F206#

Selection Indexes



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

G A R PROPHET^{sv}

Registration Status: HBR

	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	-11.5	-0.8	-1.9	+7.1	+60	+106	+135	+125	+14
ACC	53%	48%	65%	70%	68%	67%	69%	67%	61%
Perc	99	82	89	96	8	10	14	13	78
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+0.7	-2.8	+71	+4.9	-1.0	-2.0	+1.4	+1.0	-0.34	+11
69%	40%	63%	61%	66%	63%	63%	61%	53%	48%
94	82	32	70	77	87	16	87	5	38

Notes:

Lot 70

DOB: 10/04/2020

Purchaser:.....\$· BLACKROCK R88^{sv} Lot 71 WMYR88

Mating Type: AI

MATAURI REALITY 839#

Registration Status: HBR

Sire: QLLM602 GLENOCH-JK MAKAHU M602^{sv}

GLENOCH HINMAN H221sv

January 2022 TransTasman Angus Cattle Evaluation

	January 2022 Transfasman Angus Gattle Evaluation								
TACE 🔨	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	+9.8	+3.2	-6.0	+2.9	+50	+89	+118	+90	+23
ACC	56%	48%	72%	74%	71%	71%	72%	69%	62%
Perc	3	48	28	23	47	53	48	70	10
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+3.0	-7.0	+69	+6.3	+0.8	-1.1	-0.1	+2.5	+0.28	+13
71%	42%	65%	63%	68%	65%	64%	63%	54%	58%
15	13	40	46	25	68	73	33	62	32

Notes:

Purchaser:.... .ot 72

DOB: 17/03/2020

BLACKROCK R115^{sv}

Mating Type: Natural

Registration Status: HBR THOMAS UP RIVER 1614PV

MILLAH MURRAH LOCH UP L133PV

MILLAH MURRAH BRENDA H49^{sv}

Sire: WMYP214 BLACKROCK P214^{sv}

BLACKROCK F3sv

BLACKROCK J91#

BLACKROCK G68[#]

January 2022 TransTasman Angus Cattle Evaluation

TACE 🔨	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	+3.3	-0.7	-7.6	+3.6	+52	+92	+121	+84	+24
ACC	54%	49%	67%	71%	68%	67%	70%	67%	61%
Perc	46	82	12	37	35	42	39	79	7
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+2.8	-6.5	+65	+7.9	+1.3	+0.5	+0.1	+2.3	+0.57	+18
69%	40%	63%	60%	66%	63%	63%	61%	53%	52%
20	19	56	23	15	26	66	40	88	18

Notes:

WMYR115

Genetic Status: AMFU,CAFU,DDFU,NHFU

TE MANIA AFRICA A217PV

TE MANIA GARTH G67PV TE MANIA MITTAGONG E28sv

Dam: WMYN67 BLACKROCK N67#

CARABAR DOCKLANDS D62PV

BLACKROCK H24[#]

BLACKROCK Y101#

Selection Indexes

\$A	\$A-L
\$234	\$370
15	28

Traits Observed: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics

DOB: 13/03/2020

BOOROOMOOKA GALILEO G501PV **BOOROOMOOKA WINCH B69sv** Dam: WMYN63 BLACKROCK N63[#]

ARDROSSAN EQUATOR A241PV

BOOROOMOOKA EXPLOSIVE E116^{sv}

Genetic Status: AMFU,CAFU,DDFU,NHFU

BLACKROCK G39#

BLACKROCK Z133[#]



Selection Indexes

27 29 Traits Observed: BWT.200WT.400WT.600WT.SC.

Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics

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GLENOCH-JK ANN K615^{sv} GLENOCH-JK ANN F606sv

SCHURRTOP REALITY X723# MATAURI 06663#

Sire: WMYP34 BLACKROCK P34^{sv}

BLACKROCK M38[#]

BLACKROCK C71#

January 2022 TransTasman Angus Cattle Evaluation

MATAURI REALITY 839# CLUNIE RANGE LEGEND L348PV

ABERDEEN ESTATE LAURA J81PV

BLACKROCK R241^{sv}

Mating Type: Natural

Genetic Status: AMFU,CAFU,DDFU,NHFU

WMYR741

TE MANIA AFRICA A217PV TE MANIA GARTH G67PV

TE MANIA MITTAGONG E28sv

Dam: WMYN139 BLACKROCK N139#

CARABAR DOCKLANDS D62PV

BLACKROCK H17[#] BLACKROCK Z118#

Selection Indexes



Traits Observed: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics

Registration Status: HBR

Sire: WJMN12 ARDCAIRNIE N12^{sv}

ARDCAIRNIE H35^{sv} **ARDCAIRNIE NEUTRON L71[#] ARDCAIRNIE NEUTRON J1[#]**

January 2022 TransTasman Angus Cattle Evaluation

	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	+8.5	+2.5	-10.3	+3.2	+53	+92	+130	+126	+22
ACC	55%	50%	67%	72%	68%	68%	70%	68%	61%
Perc	8	56	2	29	30	43	22	12	16
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+2.2	-4.9	+61	+5.3	+1.9	+0.3	-0.3	+1.1	-0.38	+4
69%	42%	64%	61%	67%	63%	64%	61%	53%	53%
41	45	72	63	8	31	80	85	4	60

Notes:

Purchaser:.....

Lot 74

DOB: 27/04/2020

BLACKROCK R269^{sv}

Mating Type: Natural

BASIN FRANCHISE P142[#] EF COMPLEMENT 8088PV

EF EVERELDA ENTENSE 6117#

Sire: WMYP207 BLACKROCK P207^{sv}

S CHISUM 6175PV

Registration Status: HBR

BLACKROCK L97#

BLACKROCK Z135#

January 2022 TransTasman Angus Cattle Evaluation

	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	+2.1	+3.5	-4.9	+4.8	+49	+88	+105	+90	+15
ACC	52%	47%	64%	69%	67%	67%	69%	67%	60%
Perc	56	45	46	66	52	56	77	70	72
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+1.8	-7.1	+66	+5.1	-0.6	+1.0	+1.1	+1.1	+0.22	+13
									-
68%	38%	62%	59%	65%	62%	62%	59%	51%	48%
59	12	53	67	67	16	25	85	54	32

Genetic Status: AMFU,CAFU,DDFU,NHFU ARDROSSAN EQUATOR A241PV BOOROOMOOKA GENIUS G120PV

BOOROOMOOKA WATARA JET C499sv

WMYR269

WMYR192

Dam: WMYP141 BLACKROCK P141#

BLACKROCK K67^{sv}

BLACKROCK M173[#]

\$.....

BLACKROCK H18[#]

Selection Indexes



Traits Observed: BWT.200WT.400WT.600WT.SC. Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics

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BOOROOMOOKA GENIUS G120PV

Dam: WMYN57 BLACKROCK N57#

BLACKROCK H16#

Notes:

Purchaser:.... .ot 75

DOB: 30/03/2020

BLACKROCK R192^{sv}

Mating Type: Natural

Registration Status: HBR

THOMAS UP RIVER 1614PV

MILLAH MURRAH LOCH UP L133PV

MILLAH MURRAH BRENDA H49^{sv}

Sire: WMYP214 BLACKROCK P214^{sv}

BLACKROCK F3sv

BLACKROCK J91#

BLACKROCK G68[#]

January 2022 TransTasman Angus Cattle Evaluation

	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	+6.3	+2.9	-4.7	+3.1	+41	+80	+95	+58	+15
ACC	53%	47%	68%	72%	69%	68%	70%	68%	61%
Perc	21	52	49	26	88	80	91	98	67
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+2.2	-6.0	+57	+6.4	+3.2	+3.6	-0.6	+1.7	+0.53	+13
69%	38%	64%	61%	67%	63%	64%	61%	52%	52%
41	26	81	44	2	1	87	64	86	32

Notes:



BLACKROCK C71#

Genetic Status: AMFU,CAFU,DDFU,NHFU

ARDROSSAN EQUATOR A241PV

BOOROOMOOKA WATARA JET C499sv

TE MANIA EMPEROR E343PV

Traits Observed: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics

DOB: 11/04/2020

.ot 73

SCHURRTOP REALITY X723#

MATAURI REALITY 839# MATAURI 06663#

BLACKROCK R152[#] Mating Type: AI

Genetic Status: AMFU,CAFU,DDFU,NHFU

WMYR152

WMYR274

LAWSONS INVINCIBLE C402PV

BLACKROCK K39sv

BI ACKROCK H168#

Dam: WMYM165 BLACKROCK M165#

S CHISUM 6175PV

BLACKROCK J128[#] BLACKROCK F150#

Selection Indexes



Traits Observed: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1)

Registration Status: HBR

CONNEALY CAPITALIST 028# LD CAPITALIST 316PV

I D DIXIE ERICA 2053#

Sire: USA18467508 MUSGRAVE 316 STUNNERPV

MCATL PURE PRODUCT 903-55^{sv}

MCATL BLACKBIRD 831-1378#

MCATL BLACKBIRD 1378-573# January 2022 TransTasman Angus Cattle Evaluation

Sundary 2022 manoradonany anguo Suddo Evaluation									
\sim	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
3V	+1.0	+3.2	-3.1	+4.0	+58	+99	+125	+103	+18
C	55%	45%	62%	74%	69%	70%	73%	67%	58%
rc	65	48	76	47	13	23	31	46	46

SS DtC CWT FMA Rib Rump RBY IMF NFI-F +2.7 -3.3 +79 +7.5 +0.9 +0.2 +0.6 +1.0 +0.17 60% 35% 60% 60% 61% 56% 56% 45% 71% 22 74 12 28 23 33 44 87

Notes: Top 4% docility.

Purchaser:.....

Lot 77

DOB: 27/04/2020

BLACKROCK R274^{sv}

Mating Type: Natural

48

Doc

+29

57%

4

TE MANIA FOE E734^{SV} **GRANITE RIDGE KAISER K26^{sv}**

Registration Status: HBR

GRANITE RIDGE SUPREME F158#

Sire: WMYP136 BLACKROCK P136^{sv}

BLACKROCK G88^{sv}

BLACKROCK J167# **BLACKROCK E145#**

January 2022 TransTasman Angus Cattle Evaluation

bandary 2022 Transfasman Angus battle Evaluation									
TACE 🔨	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	Milk
EBV	+0.9	+1.9	-7.5	+4.5	+43	+84	+117	+117	+25
ACC	51%	45%	64%	70%	67%	67%	69%	65%	60%
Perc	65	62	12	59	82	70	50	22	5
SS	DtC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
+0.8	-3.8	+65	+4.7	+1.0	+0.4	+0.1	+2.1	+0.15	+18
68%	36%	63%	59%	65%	61%	62%	59%	50%	50%
92	66	58	73	21	28	66	47	45	17

TE MANIA BERKLEY B1PV PATHFINDER GENESIS G357PV PATHFINDER DIRECTION D245^{sv}

Genetic Status: AMFU,CAFU,DDFU,NHFU

Dam: WMYM126 BLACKROCK M126# BLACKROCK D83^{sv}

BLACKROCK G170#

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BLACKROCK D17#

Selection Indexes

\$A	\$A-L
\$145	\$291
90	82

Traits Observed: BWT.200WT.400WT.600WT.SC. Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1), Genomics

Notes:

Purchaser:....

Lot 76 DOB: 21/03/2020

TACE

EB

AC

Per

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





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 of 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. After purchase tips:

- 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.

IF YOU USE A PROFESSIONAL CARRIER:

• Make sure the carrier knows which bulls can be mixed together.

- Discuss with the carrier, resting procedures for long trips, expected delivery time, truck condition and quiet handling.
- 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 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 or bulls 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 injections, 4–6 weeks apart, at the time of introduction, and then a booster shot every year. Complete the vaccinations 4 weeks before joining.

ARRIVAL

PURCHASE

DELIVERY Managing older Herd Bull

AFTER PURCHASE TIPS DURING MATING MATING NEW YOUNG BULLS Northern Australia



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.

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.

MATING NEW YOUNG BULLS

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 2 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.

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Bulls are a large investment for breeding herds and they have a major effect on herd fertility. A little time and attention to make sure they are fit, free from disease and actively working is well worthwhile.

NORTHERN AUSTRALIA

Although the Angus breed originated in a cooler climate, they can adapt to subtropical regions with many straightbred 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.

ADAPTATION

They 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 inducting 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 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

For ticky areas, bulls should be vaccinated prior to transport and given another booster afterwards. Remember males are more susceptible to ticks than females.

Information is provided by the Department of Primary Industries NSW. For further information visit the DPI web site: www.dpi.nsw.gov.au. or www.angusaustralia.com. au. Further reading - Buying Angus Bulls

#ANGUSBULLS

FOR FURTHER INFORMATION VISIT www.angusaustralia.com.au

#ANGUSPREMIUM

Angus Australia Locked Bag 11, Armidale NSW 2350 Phone: (02) 6772 3011 | Fax: (02) 6772 3095 Email: office@angusaustralia.com.au Website: www.angusaustralia.com.au

Buyer's Instruction Slip

BLACKROCK BULL SALE Thursday 10th February 2022

Name
Postal Address
Lots Purchased
Trucking Advice
Contact Name
Contact Phone No Mobile
Insurance Instructions
Email
BUYER'S SIGNATURE
PLEASE ENSURE THAT ALL INSTRUCTIONS ARE GIVEN IN WRITING ON THIS INSTRUCTION SLIP AND SIGNED BY THE BUYER OR HIS REPRESENTATIVE.
ALL STOCK LEAVING THE SALEYARD MUST BE ACCOMPANIED BY A WAYBILL.

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2022 Sale Bulls





Lot 1: Blackrock R48 by Musgrave Stunner



Lot 2: Blackrock R84 by Millah Murrah Loch Up





Lot 7: Blackrock R33 by Karoo Knockout





Lot 33: Blackrock R46 by Musgrave Stunner

Inspection of Sale Bulls Ken MacLeay Ph: 9755 1136 Mob: 0438 926 363

Quality from Quality The Sires of the 2022 Sale Bulls



Musgrave 316 Stunner Displays all the great qualities of his famous sire with the added benefit of improved docility.



Baldridge Beastmode This bull has been breaking records across the country. His progeny have displayed excellent feet and he ranks at the very top of the breed indexes.



Sitz Investment 6602 His spread from birth weight to 600day weight is exceptional and it is unusual for such a high growth progeny to be so early maturing.



Glenough - JK Makahu M602 Australian owned bull with a great set of numbers and with Te Mania Infinity and Tuwharetoa Regent D145, each with over 7000 progeny registered on the dam side, this sire has proven pedigree.



Coonamble Hector H249 This bull improves gestation length, docility, eye muscle area, fat cover, feed efficiency, foot angle and claw set.

2022 ANNUAL SALE Blackrock Angus

BLACKROCK

ANGUS

Inspection of Sale Bulls Ken MacLeay Ph: 9755 1136 Mob: 0438 926 363