

Exton Angus

Invitational Bull Sale



Offering
54 Bulls

Friday 26th August 2022
12 noon

DALBY SALEYARDS

RayWhite.

 AuctionsPlus®

**For further information regarding the sale, please
do not hesitate to contact:**

Tim Schmaling

Exton Angus

0438 668 229

tim@extonangus.com.au



**Qld Built Bulls are built for all environments. It is essential that the
bulls we breed are able to perform in all conditions—including
drought and flooding rains! The last few years has thrown both at us
and will into the future. Our aim is for our bulls to be left standing
through it all.**

Exton Angus

Invitational Bull Sale

The Exton Angus Invitational Bull Sale is back for the second year. This year we are teaming up again with Oakvale Angus, U8J Cattle Co and Square Mile Angus to present 54 quality, affordable Angus Bulls.

Our focus is on producing QLD Built Bulls, which are docile, structurally correct, easy doing cattle with the ability to perform in any environment. Get in touch if you would more in-depth information into each of our programs.



Exton Angus, based at Haden Qld (40km north of Toowoomba), was established by Tim and Vicki Schmaling in 2012. We are passionate about providing a farming future for us and our two boys, Jacob (7) and Luke (5).

We are proud to be offering 25 bulls this year, which we know will become an asset to your herd. Our bulls are prepared on a silage and hay based ration (rather than grain based) to ensure that they are able to adapt into their new environments with ease.

Our goal is “Breeding Better Breeders”. It is so easy to become obsessed with improving one trait in an animal, however we try to focus on the bigger picture. We use EBV’s as a guideline, then we select our AI sires based on an overall balance —docility, structural longevity, maternal power, doing ability, and overall performance. Maternal strength and longevity is a particular interest which we believe is sometimes overlooked. When breeding our females, we look at them individually to corrective-mate their imperfections to improve our herd into the future.

We are grateful for significantly increased rainfall this year, however it also brought with it some new challenges. Each year, our bulls are prepared for longevity—our goal is that from the moment the bulls leave us, they will adapt into their new environment and feeding regimes without any issues. Relentless wet weather has, at some points, delayed the progress of our bull preparation, however we remain confident that the bulls we are offering will do the job they are intended for—they may even be harder this year!

Vendors



Oakvale Angus is owned & operated by Scott & Eliza Borchardt based in Tara (110km West of Dalby).

We have another great line up of bulls on offer at this year's sale to back our successful 2021 sale we topped at \$18,000 for Oakvale Quarter Back Q5 that was sold to the Hess Family, of Waite-A-Wyle Blondes.

This year's bulls are a group of young, powerful bulls that are all suited to either cow or heifer operations. They are all sired by one of our specifically selected stud sires – Burenda Jericho J102 or Irelands Jensen J301. Both of these sires have put their mark on our herd & we're super impressed with their progeny & their replacement heifers.

Soundness, fertility, temperament & carcass has always been high components for our breeding program. All cattle are run in commercial environments & these bulls were weaned onto Oats, grazed on Leucaena & prepared for sale on Oats.

All bulls have been 7in1, B12, Vibrio, 3-day, Tick Blooded, Semen tested & Vet checked. J-BAS 6 herd. All bulls will be weighed & fat scanned the day prior to the sale.

For further information, please contact Eliza on 0408 209 803.



Square Mile Angus, established by Kev & Jan Roberts in 2016, looking to semi retire from an intensive cattle feeding and farming business, while staying active in agriculture, producing quality cattle, farming and focusing on involving family especially grandchildren with their passion for agriculture. SMA purchased a quality line of 24 registered Angus heifers from Burenda Angus stud, retaining quality heifers and recently purchasing a line of

quality heifers from K5X Angus.

Square Mile Angus combines 3 generations, the Roberts, Tylers and Salter families breeding quality Angus cattle targeting the needs and requirements of the beef industry. The studs breeding program is run alongside the U8J Cattle Co Angus stud utilising quality AI sires to produce bulls and females to perform in Queensland conditions. Our breeding focus is on docility, quality beef, red meat yield, sound structure and over all doing ability. We are passionate and committed to sustainable and future focused agriculture.

This is our 2nd year selling at the Exton Angus Invitational Bull Sale. We are offering 3 quality bulls with functional carcass, calving ease and growth.

For further information, please contact Warren on 0455 724 625.



U8J Cattle Co is family owned and operated by Warren, Meg, Charlie, Matilda & Jessica Salter. The Salter family's passion for breeding quality Angus cattle started while managing a Custom feeding operation specialising in the production of long fed Angus cattle for export markets. Experiencing firsthand the importance of selecting quality genetics to drive successful cattle performance and financial outcomes, achieving customer satisfaction, meat eating quality expectations and targeting Market specifications.

U8J Cattle Co is the home of MCJ Angus stud prefix, we established our Angus stud breeding operations in 2015 by purchasing a quality line of 30 stud Angus PTIC heifers from Burenda Angus Stud, we continued to grow our female herd retaining select females produced using AI sires to access a broad spectrum of high performing genetics as well as purchasing more female genetics from Wattle Top, Alummy Creek & Sandon Glenoch Angus studs.

In 2019 the Salter family choose to commit 100% of their time and energy into breeding quality Angus stud cattle. Their commitment, vision and passion drives an obsession to produce Angus cattle that are profitable, fertile, with sound structure, red meat yield, feed efficient and a docile temperament. Implementing environmentally sustainable and future focused agricultural practices, limiting our carbon footprint. We are selecting genetics to deliver a live calf with growth that will continue to perform as replacement breeders and or as a commercial weaner, backgrounder and feeder cattle that are feed efficient, adaptable to seasonal conditions, able to finish on grass or in feedlot conditions, meeting market specifications.

We value our quality systems and know if it's not recorded it does not exist and if you don't measure it you can't improve it!

This is our 2nd year offering bulls at the Exton Angus Invitational Bull Sale. We have an exciting range of 18 quality bulls on offer, including suitable heifer bulls, carcass bulls with low birth weights and or powerful carcass bulls. Looking forward to seeing you in Dalby on the 26th August.

For further information, please contact Warren on 0455 724 625.



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About us...

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Wade Hartwig
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wade.hartwig@raywhite.com



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Residential Sales Specialist
Anna Coomber 0417 654 163

Livestock Sales
Tim O'Dwyer 0400 368 874

Livestock Sales
Matt Allan 0409 226 971

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, carcass, 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 carcass than a bull with a IMF EBV of +1.0 (i.e. 2% difference between the sire's EBVs, then halved as the sire only contributes half 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, carcass merit, feed efficiency and structural soundness. A description of each EBV included in this publication is provided on the following page.

UNDERSTANDING ESTIMATED BREEDING VALUES (EBVS)

Calving Ease	CEDir	%	Genetic differences in the ability of a sire's calves to be born unassisted from 2 year old heifers.	Higher EBVs indicate fewer calving difficulties in 2 year old heifers.
	CEDir	%	Genetic differences in the ability of a sire's daughters to calve unassisted at 2 years of age.	Higher EBVs indicate fewer calving difficulties in 2 year old heifers.
	GL	days	Genetic differences between animals in the length of time from the date of conception to the birth of the calf.	Lower EBVs indicate shorter gestation length.
	BW	kg	Genetic differences between animals in calf weight at birth.	Lower EBVs indicate lighter birth weight.
Growth	200 Day	kg	Genetic differences between animals in live weight at 200 days of age due to genetics for growth.	Higher EBVs indicate heavier live weight.
	400 Day	kg	Genetic differences between animals in live weight at 400 days of age.	Higher EBVs indicate heavier live weight.
	600 Day	kg	Genetic differences between animals in live weight at 600 days of age.	Higher EBVs indicate heavier live weight.
	MCW	kg	Genetic differences between animals in live weight of cows at 5 years of age.	Higher EBVs indicate heavier mature weight.
	Milk	kg	Genetic differences between animals in live weight at 200 days of age due to the maternal contribution of its dam.	Higher EBVs indicate heavier live weight.
Fertility	DtC	days	Genetic differences between animals in the time from the start of the joining period (i.e. when the female is introduced to a bull) until subsequent calving.	Lower EBVs indicate shorter time to calving.
	SS	cm	Genetic differences between animals in scrotal circumference at 400 days of age.	Higher EBVs indicate larger scrotal circumference.
Carcase	CWT	kg	Genetic differences between animals in hot standard carcase weight at 750 days of age.	Higher EBVs indicate heavier carcase weight.
	EMA	cm ²	Genetic differences between animals in eye muscle area at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate larger eye muscle area.
	Rib Fat	mm	Genetic differences between animals in fat depth at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more fat.
	P8 Fat	mm	Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcase.	Higher EBVs indicate more fat.
	RBV	%	Genetic differences between animals in boned out saleable meat from a 400 kg carcase.	Higher EBVs indicate higher yield.
	IMF	%	Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more intramuscular fat.
Feed/Temp.	NFI-F	kg/day	Genetic differences between animals in feed intake at a standard weight and rate of weight gain when animals are in a feedlot finishing phase.	Lower EBVs indicate more feed efficiency.
	Doc	%	Genetic differences between animals in temperament.	Higher EBVs indicate better temperament.
Structure	Foot Angle	score	Genetic differences in foot angle (strength of pastern, depth of heel).	Lower EBVs indicate more desirable foot angle.
	Claw Set	score	Genetic differences in claw set structure (shape and evenness of claws).	Lower EBVs indicate more desirable claw structure.

TransTasman Angus Cattle Evaluation - Mid June 2022 Breed Average



BREED AVERAGE EBVS

Brd Avg	Calving Ease		Birth		Growth				Fertility				Carcase				Other		Structure		Selection Indexes		
	CEDir	CEDir	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBV	IMF	NFI-F	DOC	Angle	Claw	SA	SA-L
	+2.2	+2.5	-4.7	+4.1	+50	+89	+116	+100	+17	+2.1	-4.6	+86	+6.2	+0.0	-0.4	+0.5	+2.1	+0.18	+7	+0.98	+0.85	+194	+335

SALE INFORMATION

Health Status:

All bulls have been vaccinated for 7 in 1, 3germ, Vibrio, and 3-day sickness. All vendors are a J-BAS 6 (except U8J Cattle Co — J-BAS 7).

Fertility & Breeding Guarantee:

All bulls have been semen motility and morphology tested and are guaranteed breeders. Any claim against the breeding ability of an animal purchased should be accompanied by a Veterinary Certificate.

Note: We recommend insurance for your purchase/s. Every care but no responsibility will be taken by the vendors between the fall of the hammer and the loading of bulls.

Supplementary Sheets:

Weights, fat depths, EMA & IMF scans (scanned 25/08/2022), scrotal size, motility and morphology will be detailed on the supplementary sheets on sale day. Data will be displayed per vendor due to differing bull preparation, to allow for ease of reference on each program.

Inspections:

Inspections are welcome at any time prior to the sale by arrangement with vendors or agents. Bulls can be viewed from 3pm on the afternoon prior to sale in back pens and 9am on sale day.

GST:

All lots will be sold GST exclusive. GST is to be added onto the purchase price at the fall of the auctioneer's hammer. You will be invoiced the purchase price plus GST.

Rebate:

4% rebate to outside agents introducing potential purchasers in writing prior to the sale.

Risk & Liability:

All Livestock will be sold under the Livestock and Agent assoc. Any person attending this sale do so entirely at their own risk. The vendors, selling agents, its members, subsidiary of relation corporations, officers, agents, employees and its principles, for themselves and for those whom the act, do not assume or accept any responsibility or liability of whatever nature for any injury or damage whatsoever, which may occur.

Sale Catalogue Disclaimer:

All reasonable care has been taken by the vendor to ensure that the information provided in this catalogue is correct at the time of publication. However, neither the vendors nor the selling agents make any other representations about the accuracy, reliability or completeness of any information provided in this catalogue and do not assume any responsibility for the use or interpretation of the information included in this catalogue. You are encouraged to seek independent verification of any information contained in this catalogue before relying on such information.

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STANDING BY YOU

Lot 1**U8J CATTLE CO REX R1078^{PV}****HBR**

Animal ID: MCJR1078

Date of Birth: 28/10/2020 - 22 Months

Mating: AI

Conditions: AMFUCAFUDDFU,NHFU

TE MANIA BERKLEY B1^{PV}TE MANIA EMPEROR E343^{PV}TE MANIA LOWAN Z74^{PV}**Sire: QBUL189 BURENDA LADD L189^{SV}**BURENDA FICKLE F134^{SV}BURENDA DELIGHT H809[#]BURENDA DELIGHT D66[#]S A V FINAL ANSWER 0035[#]CONNEALY ANSWER 71[#]EURO REEKA OF CONANGA 3539[#]**Dam: QBUK302 BURENDA KILO MAKER K302^{SV}**TE MANIA BERKLEY B1^{PV}BURENDA SUNBEAM G82[#]BURENDA DAREEL D136[#]**TACE****Mid June 2022 TransTasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	+7.2	+9.3	-9.9	+3.2	+4.4	+84	+106	+83	+19
Acc	56%	50%	71%	73%	71%	70%	70%	68%	63%
	Dt C	Cwt	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc
+2.1	-7.8	+67	+8.1	+2.3	+0.0	+0.8	+1.9	+0.48	-
66%	41%	65%	63%	68%	64%	65%	63%	54%	-

Traits Observed: BWT,Genomics

Well grown young bull, great weight for age, good bone and frame with a strong top line, Sire appeal, Great EBVs CE Dir, CE Dtrs, GL, BW, 400, Cwt, EMA, Rib, P8 & IMF, a complete sire package. Sire Burenda Ladd L189 (QBUL189), Dam Burenda Kilo Maker (QBUK302) one of our best producing cows, We used this bull in our autumn 2022 joining, He will be a credit to any herd.

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



Lot 2**U8J CATTLE CO ROCKY R1183^{PV}****HBR**

Animal ID: MCJR1183

Date of Birth: 1/11/2020 - 21 Months

Mating: AI

Conditions: AMFU,CAFU,DDFU,NHFU

TE MANIA YORKSHIRE Y437^{PV}DUNOON EVIDENT E614^{PV}TE MANIA BERKLEY B1^{PV}BURENDA HIGH FLYER H429^{SV}TE MANIA LOWAN Z53[#]LAWSON'S NEW DESIGN 208 Z355^{PV}**Sire: QBUH40 BURENDA HAIKU H40^{SV}****Dam: QBUK622 BURENDA BEEAC K622^{SV}**BURENDA ANTWERP A17^{SV}ARDROSSAN EQUATOR A241^{PV}BURENDA DUTSIE D537[#]BURENDA BEEAC E17^{PV}BURENDA QUAIL Y45[#]TE MANIA BEEAC U343[#]**TACE****Mid June 2022 TransTasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	-1.6	-3.2	-1.9	+5.8	+50	+91	+123	+108	+19
Acc	56%	50%	68%	71%	69%	69%	70%	68%	64%
Scrotal	Dt C	Cwt	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc
+2.2	-6.5	+58	+3.0	+2.0	+1.6	-0.8	+1.7	+0.24	-
65%	42%	65%	62%	67%	64%	64%	63%	53%	-

Traits Observed: BWT, Genomics

Well constructed young bull, great weight for age, good frame Length, width & depth, Sire appeal, Great EBV's CE Dtrs, 200, 400, 600, Mwt, milk, Cwt, Rib, P8 & IMF, a potential carcass sire package. Sire Burenda Haiku H40 (QBUH40), Dam Burenda Beeac K622 (QBUK622) Another reliable producing cow, We used this bull in our autumn 2022 joining, He will be a credit to any herd.

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



Lot 3**U8J CATTLE CO RALPH R1208^{SV}****HBR**

Animal ID: MCJR1208

Date of Birth: 24/12/2020 - 20 Months

Mating: Natural

Conditions: AMFU,CAFU,DDFU,NHFU

MILWILLAH GATSBY G279^{PV}POSS EASY IMPACT 0119^FCLUNIE RANGE KALUHA K330^{PV}POSS ELEMENT 215^FCLUNIE RANGE PRINCESS H381^{SV}POSS ERICA 004^F**Sire: QBUP53 BURENDA PEDRO P53^{SV}****Dam: NKEM006 ALUMY CREEK TRILOGY M006^F**AYRVALE BARTEL E7^{PV}EXAR UPSHOT 0562B^FBURENDA JACKAROO J107^FALUMY CREEK TRILOGY K23^FBURENDA WILCOOLA G52^FALUMY CREEK TRILOGY G04^F**TACE****Mid June 2022 TransTasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	+6.5	+7.7	-8.9	+1.0	+52	+93	+118	+74	+22
Acc	52%	45%	69%	69%	66%	66%	67%	65%	59%
Scrotal	Dt C	Cwt	EMA	Rib	Rump	REY	IMF%	NFI-F	Doc
+1.2	-7.2	+79	+11.3	+1.4	-0.7	+1.7	+1.5	+0.47	-
61%	35%	62%	59%	65%	61%	62%	59%	51%	-

Traits Observed: BWT, Genomics

Well grown young bull, great weight for age, good bone and frame with a strong top line, Sire appeal. Great EBV's CE Dir, CE Dtrs, GL, BW, 200, 400, 600, Milk, Cwt, EMA, Rib, PB & IMF, a complete sire package, suitable for heifers. Sire Burenda Pedro P53 (QBUP53), Dam Alamy Creek Tandia N006 (NKEN006) A great producing cow, We used this bull in our autumn 2022 joining, He will be a credit to any herd.

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



Lot 4 **EXTON SAFARI S97^{SV}** **HBR**

Animal ID: QNN21S97 Date of Birth: 5/01/2021 - 20 Months Mating: Natural Conditions: AMFU,CAFU,DDFU,NHFU

SITZ TRAVELER 8180[#] SITZ NEW DESIGN 458N[#]
 SITZ ALLIANCE 6595[#] TEXAS GLOBAL G563^{PV}
 SITZ BARBARAMERE JET 2698[#] TEXAS UNDINE Z036^{SV}
Sire: QNNN41 EXTON NATION N41^{SV} **Dam: QNNM24 EXTON RELIEF M24[#]**
 TC STOCKMAN 365[#] CONNEALY FINAL PRODUCT^{PV}
 EAGLEHAWK JEDDA T015[#] BUNYA CREEK RELIEF J65[#]
 TE MANIA K140+90[#] BUNYA CREEK RELIEF X35[#]

TACE



Mid June 2022 TransTasman Angus Cattle Evaluation

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	+0.2	+3.6	-2.6	+5.7	+53	+95	+125	+118	+15
Acc	52%	47%	67%	69%	67%	67%	68%	66%	61%
Scrotal	Dt C	Cwt	EMA	Rib	Rump	REY	IMF%	NFI-F	Doc
+3.3	-4.1	+61	+4.7	+0.8	+1.6	+0.4	+0.1	-0.10	+12
61%	41%	63%	60%	66%	62%	63%	60%	52%	41%

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

S97 is thick and deep. His dam keeps breeding consistent cattle like him.

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



Lot 5**EXTON SHELDON S99^{SV}****HBR**

Animal ID: QNN21S99

Date of Birth: 8/01/2021 - 20 Months

Mating: Natural

Conditions: AMFCAF,DDF,NHF

SITZ TRAVELER 8180[#]SITZ ALLIANCE 6595[#]SITZ BARBARAMERE JET 2698[#]KIRRALINDA ELITE E5^{SV}KIRRALINDA HARLEY H3^{SV}ABBOTSLEIGH PRINCESS D34[#]**Sire: QNNN41 EXTON NATION N41^{SV}**TC STOCKMAN 365[#]EAGLEHAWK JEDDA T015[#]TE MANIA K140+90[#]**Dam: QNNL30 EXTON RELIEF L30[#]**CONNEALY FINAL PRODUCT^{PV}BUNYA CREEK RELIEF J65[#]BUNYA CREEK RELIEF X35[#]**TACE****Mid June 2022 TransTasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	+3.0	+4.0	-0.9	+3.9	+43	+73	+96	+68	+12
Acc	51%	46%	65%	69%	67%	66%	68%	66%	60%
Scrotal	Dt C	Cwt	EMA	Rib	Rump	RBV	IMF%	NFI - F	Doc
+1.4	-3.1	+48	+5.2	+1.0	+0.0	+0.2	+0.3	+0.09	+6
60%	40%	63%	59%	65%	61%	62%	59%	51%	38%

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

Heifer option - S99 is a standout Exton Nation N41 son. He is oozing sire appeal with his excellent docility and doing ability.

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



Lot 6**EXTON SOLOMAN S95^{SV}****HBR**

Animal ID: QNN21S95

Date of Birth: 29/01/2021 - 19 Months

Mating: Natural

Conditions: AMFU,CAFU,DDFU,NHFU

TE MANIA UNLIMITED U3271[#]O C C EMBLAZON 854E[#]KIRRALINDA ELITE E5^{SV}LD EMBLAZON 999^{PV}ARDROSSAN WILCOOLA V142[#]SH FOREVER LADY 3124 5118[#]**Sire: QHVH3 KIRRALINDA HARLEY H3^{SV}****Dam: QNNP36 EXTON PRINCESS P36[#]**BT RIGHT TIME 24J[#]WERNER WESTWARD 357[#]ABBOTSLEIGH PRINCESS D34[#]KIRRALINDA PRINCESS J32[#]ABBOTSLEIGH PRINCESS Z3[#]ABBOTSLEIGH PRINCESS D15[#]**TACE****Mid June 2022 TransTasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	-2.2	+0.1	+1.9	+4.9	+38	+64	+78	+81	+10
Acc	49%	44%	66%	67%	65%	64%	66%	63%	58%
Scrotal	Dt C	Cwt	EMA	Rib	Rump	REY	IMF%	NFI - F	Doc
-0.6	-2.3	+46	+7.6	-0.2	-1.2	+1.5	+1.0	+0.18	-3
58%	35%	61%	57%	63%	59%	60%	57%	48%	39%

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

Heifer option - he is one of the last Harley sons that we will have, and probably one of the best. With emblazon 999 as his maternal sire, he's got really good hair type with depth and length and plenty of meat all over.

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



Lot 7

OAKVALE RIGHT BOY R3#

HBR

Animal ID: EMNR3

Date of Birth: 13/08/2020 - 24 Months

Mating: Natural

Conditions: AMFU,CAFU,DDFU,NHFU

BRAVEHEART OF STERN^{SV}

ATAHUA FREEDOM 609-10[#]

ATAHUA ALICE 285-05[#]

Sire: VICJ301 IRELANDS JENSEN J301^{SV}

H A POWER ALLIANCE 1025[#]

TOOPUNTUL POLLY F38^{SV}

TOOPUNTUL POLLY S53[#]

TC STOCKMAN[#]

TC STOCKMAN 365[#]

TC PRIDE 0014[#]

Dam: EMNP3 OAKVALE ELLIE P3[#]

S A V ANGUS VALLEY 1867^{SV}

OAKVALE ELLIE L28[#]

OAKVALE ELLIE E18[#]

TACE



Mid June 2022 TransTasman Angus Cattle Evaluation

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	-1.4	+3.0	-3.6	+4.6	+39	+71	+89	+72	+12
Acc	50%	43%	57%	70%	64%	65%	68%	63%	52%
	Dt C	Cwt	EMA	Rib	Rump	REY	IMF%	NFI- F	Doc
+1.9	-2.5	+51	+5.1	-0.5	-1.0	+1.1	+0.7	+0.01	-6
51%	37%	55%	49%	52%	50%	51%	49%	43%	41%

Traits Observed: BWT,200WT,400WT,600WT,DOC

A thick, structurally sound, well-muscled powerful sire to start the Oakvale Angus sale run. A bull here that will add some punch to any herd. He was used as our heifer back-up bull so is suited for either cow or heifer operations. A pedigree of thickness on both sires with a Stockman 365 dam line that's rare to come by now. Our Ireland's Jensen sire has produced some great, honest progeny & these two fellas show this in their high performance. Consider him as the RIGHT BOY for you!

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



SIRE:

Lot 8 **OAKVALE ROCK'N THE TWO R11#** **HBR**

Animal ID: EMNR11 Date of Birth: 5/09/2020 - 23 Months Mating: Natural Conditions: AMFU,CAFU,DD4%,NHFU

BRAVEHEART OF STERN^{SV}
 ATAHUA FREEDOM 609-10*
 ATAHUA ALICE 285-05*
Sire: VICJ301 IRELANDS JENSEN J301^{SV}
 H A POWER ALLIANCE 1025*
 TOOPUNTUL POLLY F38^{SV}
 TOOPUNTUL POLLY S53*

H P C A INTENSITY#
 OUTWEST INT LINCHPIN L217^{SV}
 OUTWEST TB NAOMI J195*
Dam: EMNP13 OAKVALE AFRICA P13*
 OUTWEST FD ANZAC A62^{SV}
 OUTWEST ANZ AFRICA F45*
 OUTWEST 1407 AFRICA B11*

TACE



Mid June 2022 TransTasman Angus Cattle Evaluation

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	+0.9	+0.7	-4.3	+3.6	+41	+72	+90	+74	+14
Acc	48%	40%	52%	70%	63%	64%	67%	60%	50%
Scrotal	Dt C	Cwt	EMA	Rib	Rump	RBV	IMF%	NFI- F	Doc
+1.4	-2.9	+50	+7.6	+0.6	-0.2	+1.0	+1.2	+0.08	-12
50%	32%	53%	47%	51%	49%	49%	47%	40%	38%

Traits Observed: BWT,200WT,400WT,600WT,DOC

An upstanding bull with great presence who's free moving to cover the distance. Strong across the topline, deep through the barrel region & carries that muscle expression all the way through. He's suited to either cow or heifer operations as well. Rock'n the Two carries the Outwest Angus dam line & relates to EMNR15 in the sale.

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

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Lot 9**SQUARE MILE ROBERT R1077^{PV}****HBR**

Animal ID: SMAR1077

Date of Birth: 28/10/2020 - 22 Months

Mating: AI

Conditions: AMF,CAF,DDF,NHF

TE MANIA BERKLEY B1^{PV}TE MANIA EMPEROR E343^{PV}TE MANIA LOWAN Z74^{PV}HYLINE RIGHT TIME 338[#]CHERYLTON STEWIE D19^{PV}SINCLAIR LADY 2P60 4465[#]**Sire: QBUL189 BURENDA LADD L189^{SV}**BURENDA FICKLE F134^{SV}BURENDA DELIGHT H809[#]BURENDA DELIGHT D66[#]**Dam: QBUM193 BURENDA KIE KIE M193^{SV}**BONGONGO BULLETPROOF Z3TMBURENDA KIE KIE K265[#]BURENDA WELCOME H326[#]**TACE****Mid June 2022 TransTasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk	
EBVs	+5.4	+1.1	-8.7	+2.4	+44	+85	+109	+80	+28	
Acc	56%	51%	71%	72%	70%	70%	71%	67%	62%	
Scrotal	Dt C	Cwt	EMA	Rib	Rump	RBV	IMF%	NFI - F	Doc	
	+2.2	-7.6	+61	+8.1	+0.9	+0.3	+0.4	+2.8	+0.52	-
	66%	42%	65%	63%	68%	64%	64%	63%	54%	-

Traits Observed: BWT,Genomics

Long Bull with sire appeal & growth for age. Positive EBV CE Dir, GL, Milk, EMA & Fat Sired by Burenda Ladd L189 (QBUL189), Dam Burenda Kie Kie M193 (QBUM193), Well worth a look.

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



Lot 10**SQUARE MILE RALPH R1080^{PV}****HBR**

Animal ID: SMAR1080

Date of Birth: 30/10/2020 - 22 Months

Mating: AI

Conditions: AMF,CAF,DDF,NHF

TE MANIA YORKSHIRE Y437^{PV}TE MANIA BERKLEY B1^{PV}TE MANIA BERKLEY B1^{PV}TE MANIA EMPEROR E343^{PV}TE MANIA LOWAN Z53^FTE MANIA LOWAN Z74^{PV}**Sire: QBUH40 BURENDA HAIKU H40^{SV}****Dam: QBUM515 BURENDA RUA M515^{SV}**BURENDA ANTWERP A17^{SV}TE MANIA BENHOPE B580^{SV}BURENDA DUTSIE D537^FBURENDA RUA G316^FBURENDA QUAIL Y45^FWALLANGRA RUA B71^F**TACE****Mid June 2022 TransTasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	-0.5	+0.4	-2.0	+4.3	+46	+86	+114	+111	+15
Acc	60%	55%	73%	74%	72%	72%	73%	71%	67%
Scrotal	Dt C	Cwt	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc
	+1.7	-3.9	+60	+7.3	+1.8	+0.8	+2.0	+0.25	-
	68%	46%	68%	66%	71%	67%	68%	66%	58%

Traits Observed: BWT, Genomics

Well grown young bull, good bone and frame with a strong top line, Sire appeal, Sire Burenda Haiku H40 (QBUH40), Dam Burenda Rua M515 (QBUM515) one of our best producing cows, We used this bull in our autumn 2022 joining, He will be a credit to any herd.

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



Lot 11**SQUARE MILE RANDALL R1086^{PV}****HBR**

Animal ID: SMAR1086

Date of Birth: 7/11/2020 - 22 Months

Mating: AI

Conditions: AMF,CAF,DDF,NHF

TE MANIA YORKSHIRE Y437^{PV}TE MANIA BERKLEY B1^{PV}TE MANIA LOWAN Z53[#]**Sire: QBUH40 BURENDA HAIKU H40^{SV}**BURENDA ANTWERP A17^{SV}BURENDA DUTSIE D537[#]BURENDA QUAIL Y45[#]TE MANIA BARTEL B219^{PV}AYRVALE BARTEL E7^{PV}EAGLEHAWK JEDDA B32^{SV}**Dam: QBUM186 BURENDA FLOWER M186^{SV}**MILLAH MURRAH EQUATOR D78^{PV}BURENDA FLOWER K539[#]MILLAH MURRAH FLOWER C5^{SV}**TACE****Mid June 2022 Trans Tasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	+4.0	+6.0	-5.1	+4.0	+53	+97	+132	+124	+19
Acc	58%	53%	68%	71%	70%	69%	70%	69%	65%
	DtC	Cwt	EMA	Rib	Rump	REY	IMF%	NFI - F	Doc
+2.0	-5.7	+69	+3.7	+0.4	-0.7	-0.1	+2.6	-0.21	-
66%	45%	66%	64%	68%	65%	65%	64%	56%	-

Traits Observed: BWT,Genomics

Good framed bull, good feet, bone & weight for age. Positive EVB CE Dir, CE Dtrs, GL, BW, 200, 400, 600, Cwt, Rib & IMF better than breed average on 16 EBV Traits, Sire Burenda Haiku H40 (QBUH40) Dam Burenda Flower M186 (QBUM186) A complete potential sire package.

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



Lot 12**EXTON RODNEY R81^{SV}****APR**

Animal ID: QNNR81

Date of Birth: 29/09/2020 - 23 Months

Mating: Natural

Conditions: AM6%,CA6%,DD7%,NH6%

O C C EMBLAZON 854E[#]LD EMBLAZON 999^{PV}SH FOREVER LADY 3124 5118[#]**Sire: QNNP29 EXTON PROBLAZON P29^{SV}****Dam: UNKNOWN UNKNOWN**PRIME JUGGERNAUT J15^{SV}KIRRALINDA WILCOOLA L22[#]KIRRALINDA WILCOOLA H23[#]**TACE****Mid June 2022 TransTasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	+1.6	+0.6	-1.5	+5.1	+39	+75	+98	+99	+9
Acc	42%	37%	61%	65%	63%	62%	64%	61%	55%
Scrotal	Dt C	Cwt	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc
-0.2	-0.7	+56	+4.4	+0.7	+0.3	+0.1	+0.5	+0.05	-
55%	29%	58%	54%	61%	56%	58%	55%	45%	-

Traits Observed: Genomics

R81 is a true Emblazon son - he has thickness and muscle, with plenty of fat coverage and doing ability.

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



Lot 13**EXTON SHADOW S98^{SV}****HBR**

Animal ID: QNN21S98

Date of Birth: 3/01/2021 - 20 Months

Mating: Natural

Conditions: AMFU,CAFU,DD3%,NHFU

SITZ TRAVELER 8180[#]SITZ ALLIANCE 6595[#]SITZ BARBARAMERE JET 2698[#]**Sire: QNNN41 EXTON NATION N41^{SV}**TC STOCKMAN 365[#]EAGLEHAWK JEDDA T015[#]TE MANIA K140+90[#]KIRRALINDA ELITE E5^{SV}KIRRALINDA HARLEY H3^{SV}ABBOTSLEIGH PRINCESS D34[#]**Dam: QNNN61 EXTON ECLYPTA N61[#]**KIRRALINDA FOREMOST F8^{SV}KIRRALINDA ECLYPTA H20[#]KARNAHLA ECLYPTA F22[#]**TACE****Mid June 2022 TransTasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	+1.4	+2.2	-0.8	+3.6	+36	+64	+80	+69	+16
Acc	49%	44%	63%	68%	65%	65%	66%	64%	58%
Scrotal	Dt C	Cwt	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc
	+1.0	-2.6	+45	+2.3	+0.2	-0.3	+1.6	-0.15	+23
	58%	38%	61%	57%	63%	59%	60%	57%	37%

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

Heifer option. S98 is a bull that we could easily keep ourselves, but with his sire doing such a great job in our herd, we have no room for a son at the moment. S98 is our type of bull - he's got a great nature, is long & thick set with doing ability and a maternal pedigree with strength & predicability.

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



Lot 14**EXTON STEPHAN S91^{PV}****HBR**

Animal ID: QNN21S91

Date of Birth: 27/01/2021 - 19 Months

Mating: AI

Conditions: AMFU,CAFU,DDF,NHFU

D H D TRAVELER 6807[#]O C C EMBLAZON 854E[#]DIXIE ERICA OF C H 1019[#]G A R PROPHET^{SV}CLUNES CROSSING DUSTY M13^{PV}CLUNES CROSSING GLORIOUS G1^{SV}**Sire: USA16665803 LD EMBLAZON 999^{PV}****Dam: QMUP13 CLUNES CROSSING LOWAN P13^{PV}**RITO 111 OF 2536 RITO 616[#]SH FOREVER LADY 3124 5118[#]TOEBBEN FOREVER LADY 3124[#]TE MANIA DAIQUIRI D19^{PV}CLUNES CROSSING KARDASHIAN K11^{SV}HAZELDEAN A304[#]**TACE****Mid June 2022 TransTasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	+5.3	+2.3	-7.7	+4.0	+57	+106	+134	+111	+20
Acc	55%	49%	83%	72%	71%	70%	71%	69%	65%
Scrotal	Dt C	Cwt	EMA	Rib	Rump	RBV	IMF%	NFI - F	Doc
+0.5	-6.0	+68	+8.7	+1.7	+1.2	+0.8	+1.1	+0.39	+22
64%	38%	66%	63%	68%	64%	65%	64%	54%	46%

Traits Observed: GL,BWT,200WT,400WT,DOC,Genomics

Heifer option - S91 is a loose skinned, more high performance type with the Emblazon 999 doing ability built in.

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



Lot 15**EXTON STEAKHOLDER S94^{SV}****HBR**

Animal ID: QNN21S94

Date of Birth: 31/01/2021 - 19 Months

Mating: AI

Conditions: AMF,CAF,DDF,NHF

A A R TEN X 7008 S A^{SV}CARABAR DOCKLANDS D62^{PV}V A R DISCOVERY 2240^{PV}TRIO DOCKLANDS H1^{PV}DEER VALLEY RITA 0308[#]KANSAS HEART D15^{SV}**Sire: USA18841595 QUAKER HILL COLUMBUS 6V48^{PV} Dam: QNNP21 EXTON DUCHESS P21[#]**CONNEALY CONFIDENCE 0100[#]TE MANIA EMPEROR E343^{PV}QUAKER HILL BLACKCAP 3N23[#]KIRRALINDA DUCHESS L7[#]QHF BLACKCAP 6E2 OF4V16 4355[#]KARNAHLA DUCHESS G4[#]**TACE****Mid June 2022 TransTasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk	
EBVs	+2.0	+6.2	-4.1	+4.2	+56	+105	+141	+112	+21	
Acc	51%	46%	80%	69%	67%	66%	67%	65%	61%	
Scrotal	Dt C	Cwt	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc	
	+2.9	-5.2	+88	+8.7	-0.1	-2.1	+1.4	+2.3	+0.00	+24
	61%	36%	63%	60%	65%	61%	63%	60%	51%	44%

Traits Observed: GL,BWT,200WT,400WT,DOC,Genomics

Heifer option. S94 is the Steakholder with plenty of growth. He will be a bigger framed bull, but with a pedigree built with maternal power.

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



Lot 16**EXTON SPARK S112^{SV}****HBR**

Animal ID: QNN21S112

Date of Birth: 2/03/2021 - 18 Months

Mating: AI

Conditions: AMFU,CAFU,DDFU,NHFU

A A R TEN X 7008 S A^{SV}SUMMITCREST FOCUS 2U66^{SV}V A R DISCOVERY 2240^{PV}EXTON MIDNIGHT M4^{SV}

DEER VALLEY RITA 0308*

KIRRALINDA RIPPONLEA J5*

Sire: USA18841595 QUAKER HILL COLUMBUS 6V48^{PV} Dam: QNNN60 EXTON DORGAMMER N60*

CONNEALY CONFIDENCE 0100*

RIPPLE VALE VOLUNTEER V46*

QUAKER HILL BLACKCAP 3N23*

RIPPLE VALE DORGAMMER Z52*

QHF BLACKCAP 6E2 OF4V16 4355*

RIPPLE VALE DORGAMMER R71+96*

TACE**Mid June 2022 TransTasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk	
EBVs	-6.8	+0.7	+1.1	+5.8	+54	+92	+117	+85	+20	
Acc	49%	43%	80%	67%	65%	64%	65%	63%	59%	
Scrotal	D1 C	Cwt	EMA	Rib	Rump	RBV	IMF%	NFI - F	Doc	
	+1.8	-2.7	+68	+6.5	+0.3	-1.3	+1.4	+0.4	-0.12	+11
	58%	34%	61%	57%	63%	58%	59%	57%	41%	

Traits Observed: GL,BWT,200WT,400WT,DOC,Genomics

S112 is a bigger framed bull with plenty of length, depth and thickness.

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



Lot 17**EXTON SAMSON S105^{SV}****HBR**

Animal ID: QNN21S105

Date of Birth: 22/02/2021 - 18 Months

Mating: AI

Conditions: AMFU,CAFU,DDFU,NHFU

SCHURRTOP REALITY X723[♀]MATAURI REALITY 839[♀]MATAURI 06663[♀]**Sire: NJWK92 MILWILLAH KRAKATOA K92^{PV}**COONAMBLE ELEVATOR E11^{PV}MILWILLAH BARUNAH H224[♀]MILWILLAH BARUNAH B55^{PV}TE MANIA BERKLEY B1^{PV}TE MANIA EMPEROR E343^{PV}TE MANIA LOWAN Z74^{PV}**Dam: QHVL7 KIRRALINDA DUCHESS L7[♀]**RAFF BLACK THUNDER D302^{PV}KARNAHLA DUCHESS G4[♀]RAFF DUCHESS Z82[♀]**TACE****Mid June 2022 TransTasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	-2.1	+2.6	-2.7	+4.5	+44	+80	+104	+105	+5
Acc	59%	53%	82%	71%	70%	70%	71%	69%	65%
Scrotal	Dt C	Cwt	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc
+2.1	-4.2	+54	+7.7	+2.3	+1.3	-0.6	+2.5	+0.46	+17
66%	44%	65%	63%	68%	64%	65%	63%	55%	59%

Traits Observed: GL,BWT,200WT,400WT,DOC,Genomics

S105 is a great son of his dam, L7. She a big bodied Emperor E343 daughter who adds more hip, depth and doing ability in all of her calves. S105 is the same - he will mature out to a thick, powerful bull.

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



Lot 18**EXTON SUMMIT S108^{SV}****HBR**

Animal ID: QNN21S108

Date of Birth: 25/02/2021 - 18 Months

Mating: AI

Conditions: AMFU,CAFU,DD1%,NHFU

A A R TEN X 7008 S A^{SV}BALDRIDGE WAYLON W34[#]V A R DISCOVERY 2240^{PV}BALDRIDGE DOWNLOAD Z013[#]DEER VALLEY RITA 0308[#]BALDRIDGE BLOSSOM U51[#]**Sire: USA18841595 QUAKER HILL COLUMBUS 6V48^{PV} Dam: QNNN9 EXTON RENOUNCE N9[#]**CONNEALY CONFIDENCE 0100[#]CONNEALY FINAL PRODUCT^{PV}QUAKER HILL BLACKCAP 3N23[#]BUNYA CREEK J82[#]QHF BLACKCAP 6E2 OF4V16 4355[#]BUNYA CREEK RENOUNCE D74[#]**TACE****Mid June 2022 TransTasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	+2.2	+3.6	-2.4	+2.3	+50	+89	+109	+68	+20
Acc	51%	45%	82%	69%	67%	67%	68%	66%	62%
Scrotal	Dt C	Cwt	EMA	Rib	Rump	REY	IMF%	NFI- F	Doc
+1.3	-6.2	+61	+2.2	+1.3	+0.2	-0.4	+2.6	-0.20	+6
61%	36%	63%	60%	65%	61%	62%	60%	50%	44%

Traits Observed: GL,BWT,200WT,400WT,DOC,Genomics

Heifer option - he is really good Coloumbus son from one of our favorite cows, Exton Renouce N9. She is an extremely deep bodied, fertile cow with the typical (near perfect) Renouce udder type.

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



Lot 19**EXTON SID S102^{SV}****HBR**

Animal ID: QNN21S102

Date of Birth: 17/02/2021 - 18 Months

Mating: AI

Conditions: AMFU,CAFU,DDFU,NHFU

A A R TEN X 7008 S A^{SV}TE MANIA BERKLEY B1^{PV}V A R DISCOVERY 2240^{PV}TE MANIA EMPEROR E343^{PV}DEER VALLEY RITA 0308[#]TE MANIA LOWAN Z74^{PV}**Sire: USA18841595 QUAKER HILL COLUMBUS 6V48^{PV} Dam: QHVL6 KIRRALINDA BURNETTE L6[#]**CONNEALY CONFIDENCE 0100[#]DMM SHIFT 78S[#]QUAKER HILL BLACKCAP 3N23[#]RAFF BURNETTE E181^{PV}QHF BLACKCAP 6E2 OF4V16 4355[#]RAFF BURNETTE C160[#]**TACE****Mid June 2022 TransTasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk	
EBVs	+2.9	+5.6	-5.0	+3.8	+50	+91	+113	+92	+15	
Acc	54%	49%	81%	70%	69%	68%	69%	68%	64%	
Scrotal	D1 C	Cwt	EMA	Rib	Rump	RBV	IMF%	NFI- F	Doc	
	+2.5	-3.3	+66	+4.8	+0.2	-1.5	+0.4	+2.6	+0.09	+12
	64%	41%	66%	63%	68%	63%	65%	63%	54%	45%

Traits Observed: GL,BWT,200WT,400WT,DOC,Genomics

Heifer option. S102 has a great head with broad muzzle. He is a long bodied bull with great doing ability to put more weight into his calves.

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



Lot 20**EXTON SEBASTIAN S92^{PV}****HBR**

Animal ID: QNN21S92

Date of Birth: 27/01/2021 - 19 Months

Mating: AI

Conditions: AMFU,CAFU,DDFU,NHFU

SCHURRTOP REALITY X723[†]KC HAAS GPS[†]MATAURI REALITY 839[†]TEXAS MOUNT K002^{PV}MATAURI 06663[†]TEXAS UNDINE Z183^{PV}**Sire: NJWK92 MILWILLAH KRAKATOA K92^{PV}****Dam: QMUP14 CLUNES CROSSING LOWAN P14^{SV}**COONAMBLE ELEVATOR E11^{PV}HAZELDEAN B288^{PV}MILWILLAH BARUNAH H224[†]CLUNES CROSSING GISELLE G15[†]MILWILLAH BARUNAH B55^{PV}HAZELDEAN A304[†]**Mid June 2022 TransTasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	+5.4	+6.2	-8.8	+2.4	+41	+78	+96	+92	+7
Acc	59%	51%	83%	73%	72%	72%	73%	70%	66%
Scrotal	Dt C	Cwt	EMA	Rib	Rump	RBV	IMF%	NFI - F	Doc
+2.1	-0.6	+47	+9.7	+0.9	+0.6	+1.1	+1.6	+0.00	+1
68%	43%	67%	65%	70%	66%	66%	65%	56%	56%

Traits Observed: GL,BWT,200WT,400WT,DOC,Genomics

Heifer option - he has a really good angus head with a broad muzzle. He also has a great clean coat which we like to see in our bulls.

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



Lot 21**EXTON RAMBO R71^{SV}****HBR**

Animal ID: QNNR71

Date of Birth: 28/10/2020 - 22 Months

Mating: Natural

Conditions: AMFU,CAFU,DDFU,NHFU

GARDENS FORTUNE 9213 S2[#]STEVENSON FORTUNE 425C[#]JRS ENCHANTRESS 235Z[#]CONNEALY PRODUCT 568[#]CONNEALY FINAL PRODUCT^{PV}EBONISTA OF CONANGA 471[#]**Sire: QNNP13 EXTON POSSIBILITY P13^{SV}**DOUBLE AA BARDOLENE 646[#]88[#]REMINGTON'S TRISHA 35C[#]WINDAC TRISHA[#]**Dam: QPBJ63 BUNYA CREEK QIANGSIANG J63[#]**ROCKN D AMBUSH 1531[#]BUNYA CREEK QIANGJIANG W56[#]BOOROOMOOKA QIANGJIANG Q108+95[#]**TACE****Mid June 2022 TransTasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	-1.0	+1.9	-2.3	+4.6	+34	+69	+84	+79	+11
Acc	51%	45%	67%	68%	66%	65%	67%	64%	60%
Scrotal	Dt C	Cwt	EMA	Rib	Rump	REY	IMF%	NFI - F	Doc
+0.9	-2.2	+49	+1.0	-1.0	+0.0	+0.2	+0.7	-0.43	-
60%	40%	62%	58%	64%	60%	61%	58%	50%	-

Traits Observed: BWT,600WT,Genomics

Heifer option - he is sired by older, proven genetics. His dam is a great deep bodied powerhouse cow that has always bred on well with her 8 natural calves.

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



Lot 22**OAKVALE RIP CURL R14#****HBR**

Animal ID: EMNR14

Date of Birth: 26/09/2020 - 23 Months

Mating: Natural

Conditions: AMFU,CAFU,DDFU,NHFU

TE MANIA BARTEL B219^{PV}AYRVALE BARTEL E7^{PV}EAGLEHAWK JEDDA B32^{SV}**Sire: QBUJ102 BURENDA JERICOH J102^{PV}**ARDROSSAN EQUATOR A241^{PV}BURENDA BEEAC E19^{PV}TE MANIA BEEAC U343[#]DOUBLE AA OLD POST BANDOLIER[#]NARRAWOLGA HILUX H7^{SV}COMFORT HILL WILCOOLA X146[#]**Dam: EMNM02 OAKVALE GRETEL M02^{SV}**YTHANBRAE ROCKN D AMBUSH W129[#]WATTLETOP GRETEL B205[#]WATTLETOP GRETEL U147[#]**TACE****Mid June 2022 TransTasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	+1.6	+4.3	-0.7	+4.6	+47	+87	+115	+93	+18
Acc	47%	41%	54%	67%	62%	63%	67%	60%	48%
Scrotal	Dt C	Cwt	EMA	Rib	Rump	RBV	IMF%	NFI - F	Doc
+2.4	-5.6	+67	+4.9	-2.1	-2.5	+1.3	+1.7	+0.06	+10
44%	35%	53%	44%	47%	45%	46%	44%	40%	41%

Traits Observed: BWT,200WT,400WT,600WT,DOC

The start of the Burenda Jericho's. A naturally thick, high performing well muscled bull that will add growth & performance to any breeding program. Another bull suited to either cow or heifer operations so consider Rip Curl for your whole herd.

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



Lot 23**OAKVALE RING MASTER R17#****APR**

Animal ID: EMNR17

Date of Birth: 11/10/2020 - 22 Months

Mating: Natural

Conditions: AM6%,CA6%,DD6%,NH6%

TE MANIA BARTEL B219^{PV}AYRVALE BARTEL E7^{PV}

UNKNOWN

EAGLEHAWK JEDDA B32^{SV}Sire: QBUJ102 BURENDA JERICOHO J102^{PV}Dam: EMNJ14 OAKVALE JUST A DREAM J14[#]ARDROSSAN EQUATOR A241^{PV}BURENDA BEEAC E19^{PV}

UNKNOWN

TE MANIA BEEAC U343[#]**TACE****Mid June 2022 TransTasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk	
EBVs	+1.8	+5.7	-0.1	+4.2	+44	+82	+104	+84	+15	
Acc	40%	35%	44%	62%	57%	58%	62%	54%	41%	
Scrotal	Dt C	Cwt	EMA	Rib	Rump	REY	IMF%	NFI- F	Doc	
	+2.3	-3.4	+61	+5.5	-1.2	-1.0	+1.1	+1.9	+0.25	+11
	36%	30%	47%	37%	40%	38%	39%	38%	34%	36%

Traits Observed: BWT,200WT,400WT,600WT,DOC

Ring Master has depth of body from front to back, a strong top line and plenty of muscle to finish his package off with. He's suited to either cow or heifer operations.

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



Lot 24**OAKVALE REALIST R18#****HBR**

Animal ID: EMNR18

Date of Birth: 11/11/2020 - 21 Months

Mating: Natural

Conditions: AMFU,CAFU,DDFU,NHFU

TE MANIA BARTEL B219^{PV}
 AYRVALE BARTEL E7^{PV}
 EAGLEHAWK JEDDA B32^{SV}

TE MANIA BERKLEY B1^{PV}
 TE MANIA EMPEROR E343^{PV}
 TE MANIA LOWAN Z74^{PV}

Sire: QBUJ102 BURENDA JERICO J102^{PV}
 ARDROSSAN EQUATOR A241^{PV}
 BURENDA BEEAC E19^{PV}
 TE MANIA BEEAC U343[#]

Dam: EMNN31 OAKVALE DUCHESS N31[#]
 HF TIGER 5T[#]
 OAKVALE DUCHESS K26[#]
 RAFF DUCHESS C57[#]

TACE**Mid June 2022 Trans Tasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk	
EBVs	+0.6	+4.8	-2.6	+5.0	+51	+91	+119	+103	+16	
Acc	50%	47%	57%	67%	62%	61%	63%	59%	51%	
Scrotal	Dt C	Cwt	EMA	Rib	Rump	RBV	IMF%	NFI - F	Doc	
	+2.4	-7.3	+69	+4.9	-0.8	-1.3	+0.8	+2.0	-0.03	+15
	49%	41%	54%	50%	53%	51%	53%	51%	46%	46%

Traits Observed: BWT,200WT,400WT,600WT,DOC

Realist, will keep things REAL in any program. He's a smooth fronted, sound, long-bodied bull with balanced set of EBVs & Index's that would suit a range of herds. Duchess line bulls sold for \$ \$13,000 in our 2021 sale.

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

**SIRE:**

Lot 25**OAKVALE REAL DEAL R15#****HBR**

Animal ID: EMNR15

Date of Birth: 4/10/2020 - 22 Months

Mating: Natural

Conditions: AMFU,CAFU,DD8%,NHFU

TE MANIA BARTEL B219^{PV}C A FUTURE DIRECTION 5321[#]AYRVALE BARTEL E7^{PV}OUTWEST FD ANZAC A62^{PV}EAGLEHAWK JEDDA B32^{SV}OUTWEST 9FB3 SAPPHIRE U2[#]**Sire: QBUJ102 BURENDA JERICHO J102^{PV}****Dam: NDLF45 OUTWEST ANZ AFRICA F45[#]**ARDROSSAN EQUATOR A241^{PV}BON VIEW NEW DESIGN 1407[#]BURENDA BEEAC E19^{PV}OUTWEST 1407 AFRICA B11[#]TE MANIA BEEAC U343[#]MINALTY AFRICA U10[#]**Mid June 2022 TransTasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk	
EBVs	+2.0	+3.1	-0.9	+4.0	+44	+76	+99	+76	+18	
Acc	51%	46%	59%	69%	64%	65%	69%	62%	53%	
Scrotal	D1 C	Cwt	EMA	Rib	Rump	REY	IMF%	NFI - F	Doc	
	+2.0	-6.5	+61	+7.1	-0.6	-1.0	+0.9	+2.1	+0.17	-2
	52%	39%	56%	50%	54%	52%	52%	50%	45%	44%

Traits Observed: BWT,200WT,400WT,600WT,DOC

R15 is well balanced, structurally sound, soft skinned, easy moving bull who is growing out well. A certain heifer bull with low birth weight. Real Deal carries the same dam line as EMNR11 in the sale. Power & easy doing all in one package here.

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



Lot 26**OAKVALE ROEBUCK R20#****HBR**

Animal ID: EMNR20

Date of Birth: 3/12/2020 - 20 Months

Mating: Natural

Conditions: AMFU,CAFU,DDFU,NHFU

TE MANIA BARTEL B219^{PV}TE MANIA YORKSHIRE Y437^{PV}AYRVALE BARTEL E7^{PV}TE MANIA BERKLEY B1^{PV}EAGLEHAWK JEDDA B32^{PV}TE MANIA LOWAN Z53[#]Sire: QBUJ102 BURENDA JERICHO J102^{PV}Dam: NDLH295 OUTWEST BK SAPPHIRE H295[#]ARDROSSAN EQUATOR A241^{PV}S S OBJECTIVE T510 0T26[#]BURENDA BEEAC E19^{PV}OUTWEST OBJ SAPPHIRE D106[#]TE MANIA BEEAC U343[#]OUTWEST RP SAPPHIRE B20[#]**TACE****Mid June 2022 Trans Tasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	+3.4	+5.5	-2.8	+4.2	+52	+94	+123	+107	+18
Acc	51%	48%	62%	67%	62%	61%	64%	59%	52%
Scrotal	Dt C	Cwt	EMA	Rib	Rump	REY	IMF%	NFI - F	Doc
+1.7	-7.8	+74	+5.8	-1.3	-2.1	+0.8	+2.6	+0.04	-9
50%	43%	54%	51%	54%	52%	53%	51%	47%	47%

Traits Observed: BWT,200WT,400WT,600WT,DOC

The youngest of the Oakvale line of bulls on offer yet one of the growthiest bulls of the drop. He's also suited to either cow or heifer operations & a bull that easy fleshing showing loads of potential. Combine this with a good set of figures, gives you an impressive all-rounder that's not to be missed & a top bull to finish our sale run off with.

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



Lot 27**U8J CATTLE CO RICARDO R1298^{SV}****HBR**

Animal ID: MCJR1298

Date of Birth: 13/12/2020 - 20 Months

Mating: Natural

Conditions: AMFU,CAFU,DDFU,NHFU

MILWILLAH GATSBY G279^{PV}RIVERBEND PEERLESS 0016^{PV}CLUNIE RANGE KALUHA K330^{PV}PA RANCH HOUSE 349^{PV}CLUNIE RANGE PRINCESS H381^{SV}PA JENNY 939-137[#]**Sire: QBUP53 BURENDA PEDRO P53^{SV}****Dam: NKEN088 ALUMY CREEK TRILOGY N088[#]**AYRVALE BARTEL E7^{PV}CONNEALY EARNAN 076E^{PV}BURENDA JACKAROO J107[#]ALUMY CREEK TRILOGY K31[#]BURENDA WILCOOLA G52[#]ALUMY CREEK TRILOGY F15[#]**TACE****Mid June 2022 TransTasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	+7.8	+7.1	-5.0	+1.1	+4.4	+9.2	+11.3	+9.7	+1.9
Acc	53%	47%	70%	70%	68%	67%	69%	66%	61%
Scrotal	Dt C	Cwt	EMA	Rib	Rump	REY	IMF%	NFI - F	Doc
+0.0	-6.1	+7.1	+5.3	+1.3	+1.2	-0.5	+1.5	+0.21	-
62%	38%	64%	61%	67%	63%	64%	61%	54%	-

Traits Observed: BWT, Genomics

Well grown young bull, great weight for age, good bone and frame with a strong top line, Sire appeal, Great EBV's CE Dir, CE Dtrs, GL, BW, 200, 400, 600, Milk, Cwt, EMA, Rib, P8 & IMF, a complete sire package, well suited to heifers. Sire Burenda Pedro P53 (QBUP53), Dam Alamy Creek Trilogy N088 (NKEN088) Another consistent producing Alamy Creek cow, We used this bull in our autumn 2022 joining, He will be a credit to any herd.

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



Lot 28**U8J CATTLE CO RAYMOND R868^{PV}****HBR**

Animal ID: MCJR868

Date of Birth: 14/08/2020 - 24 Months

Mating: Natural

Conditions: AMFU,CAFU,DD1%,NHFU

MILWILLAH GATSBY G279^{PV}PA FULL POWER 1208^{PV}CLUNIE RANGE KALUHA K330^{PV}BURENDA MADIERA M247^{SV}CLUNIE RANGE PRINCESS H381^{SV}BURENDA FLOWER F268[#]**Sire: QBUP53 BURENDA PEDRO P53^{SV}****Dam: SMAP838 SQUARE MILE DIANNE P838^{SV}**AYRVALE BARTEL E7^{PV}AYRVALE HERCULES H9^{PV}BURENDA JACKAROO J107[#]BURENDA DIANNE M147^{SV}BURENDA WILCOOLA G52[#]BURENDA DIANE K757[#]**TACE****Mid June 2022 TransTasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	+7.9	+5.9	-6.6	+0.3	+36	+67	+83	+37	+18
Acc	52%	46%	68%	71%	67%	67%	68%	66%	60%
Scrotal	Dt C	Cwt	EMA	Rib	Rump	REY	IMF%	NFI-F	Doc
+1.1	-6.8	+61	+9.5	+3.2	+2.7	-0.4	+2.1	+0.62	-
62%	36%	63%	60%	66%	62%	63%	60%	52%	-

Traits Observed: BWT,Genomics

Moderate framed young bull with good bone & structure, Masculine with plenty of sire appeal, Top 1% for BW, Top 10% EMA, Heifer suited sire with calving ease, ideal domestic carcass producer. Sire Burenda Pedro P53 (QBUP53) Dam Square Mile Dianne P838 (SMAP838).

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

**Lot 29****WITHDRAWN**

Lot 30 U8J CATTLE CO RUSTY R1193^{PV} HBR

Animal ID: MCJR1193 Date of Birth: 25/11/2020 - 21 Months Mating: Natural Conditions: AMFU,CAFU,DDFU,NHFU

MILWILLAH GATSBY G279^{PV} BURENDA GO BETWEEN G23^{PV}
 CLUNIE RANGE KALUHA K330^{PV} BURENDA LINE UP L585^{SV}
 CLUNIE RANGE PRINCESS H381^{SV} RENNYLEA EISA ERICA E616[#]
Sire: QBUP53 BURENDA PEDRO P53^{SV} **Dam: MCJP1258 U8J CATTLE CO DANDALOO P1258^{SV}**
 AYRVALE BARTEL E7^{PV} WATTLETOP SITZ 458N E111^{SV}
 BURENDA JACKAROO J107[#] WATTLETOP DANDLOO K48[#]
 BURENDA WILCOOLA G52[#] WATTLETOP DANDLOO H297[#]



Mid June 2022 TransTasman Angus Cattle Evaluation

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	+3.0	+4.2	-4.3	+3.7	+47	+88	+108	+77	+17
Acc	51%	46%	67%	69%	67%	66%	67%	66%	60%
Scrotal	Dt C	Cwt	EMA	Rib	Rump	RBV	IMF%	NFI - F	Doc
+1.9	-8.8	+72	+9.5	+0.9	-1.6	+1.1	+2.8	+0.24	-
61%	37%	63%	60%	66%	61%	63%	60%	52%	-

Traits Observed: BWT, Genomics

Good framed young bull with good bone & structure, Length, width & depth, Masculine with plenty of sire appeal, Top 15% for Top 10% NFI-F, carcass producer. Sire Burenda Pedro P53 (QBUP53) Dam U8J Cattle Co Dandaloo P1258 (MCJP1258) A producing daughter of Wattle Top Dandaloo K48.

Purchaser: \$:



Lot 31**U8J CATTLE CO ROWDY R1299^{SV}****HBR**

Animal ID: MCJR1299

Date of Birth: 14/12/2020 - 20 Months

Mating: Natural

Conditions: AMFU,CAFU,DDFU,NHFU

MILWILLAH GATSBY G279^{PV}S A F FOCUS OF E R[#]CLUNIE RANGE KALUHA K330^{PV}MYTTY IN FOCUS[#]CLUNIE RANGE PRINCESS H381^{SV}MYTTY COUNTESS 906[#]**Sire: QBUP53 BURENDA PEDRO P53^{SV}****Dam: NKEF19 ALUMY CREEK TRILOGY F19[#]**AYRVALE BARTEL E7^{PV}LEACHMAN BOOM TIME[#]BURENDA JACKAROO J107[#]ALUMY CREEK TRILOGY D32[#]BURENDA WILCOOLA G52[#]ALUMY CREEK TRILOGY Y55[#]**TACE****Mid June 2022 Trans Tasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	+2.1	-2.5	-1.4	+5.0	+57	+96	+122	+86	+20
Acc	55%	50%	70%	71%	68%	67%	69%	67%	62%
Scrotal	Dt C	Cwt	EMA	Rib	Rump	REY	IMF%	NFI-F	Doc
+1.5	-6.7	+82	+4.3	+1.6	+0.6	-0.2	+1.0	-0.09	-
63%	41%	64%	61%	66%	63%	63%	61%	53%	-

Traits Observed: BWT, Genomics

Good framed young bull, length, width & depth with good bone & structure, Masculine with plenty of sire appeal, Above breed average EBVs for CE Dir, Milk & carcass indicators, carcass producer. Sire Burenda Pedro P53 (QBUP53) Dam Alamy Creek Trilogy F19 (NKEF19).

Purchaser: \$:



Lot 32**U8J CATTLE CO ROWAN R1200^{SV}****HBR**

Animal ID: MCJR1200

Date of Birth: 14/12/2020 - 20 Months

Mating: Natural

Conditions: AMFU,CAFU,DDFU,NHFU

MILWILLAH GATSBY G279^{PV}S A F FOCUS OF E R[#]CLUNIE RANGE KALUHA K330^{PV}MYTTY IN FOCUS[#]CLUNIE RANGE PRINCESS H381^{SV}MYTTY COUNTESS 906[#]**Sire: QBUP53 BURENDA PEDRO P53^{SV}****Dam: NKEF19 ALUMY CREEK TRILOGY F19[#]**AYRVALE BARTEL E7^{PV}LEACHMAN BOOM TIME[#]BURENDA JACKAROO J107[#]ALUMY CREEK TRILOGY D32[#]BURENDA WILCOOLA G52[#]ALUMY CREEK TRILOGY Y55[#]**TACE****Mid June 2022 Trans Tasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	+5.3	+1.5	-0.6	+4.0	+55	+92	+130	+102	+21
Acc	55%	50%	70%	71%	68%	68%	69%	67%	62%
Scrotal	Dt C	Cwt	EMA	Rib	Rump	REY	IMF%	NFI - F	Doc
+1.6	-7.9	+77	+6.1	+0.6	-0.3	+0.7	+0.7	+0.00	-
63%	41%	64%	61%	66%	63%	64%	61%	53%	-

Traits Observed: BWT, Genomics

Good framed young bull, length, width & depth with good bone & structure, Masculine with plenty of sire appeal, Above breed average EBVs for CE Dir, Milk & carcass indicators, carcass producer. Sire Burenda Pedro P53 (QBUP53) Dam Alamy Creek Trilogy F19 (NKEF19).

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



Lot 33**U8J CATTLE CO REMINGTON R639^{SV}****HBR**

Animal ID: MCJR639

Date of Birth: 29/06/2020 - 26 Months

Mating: AI

Conditions: AMFU,CAFU,DD1%,NHFU

BR MIDLAND*

ARDCAIRNIE MIDLAND Z57^{SV}

ARDCAIRNIE GEORGINA V18*

Sire: VTMD894 TE MANIA DISCREET D894^{SV}TE MANIA ULONG U41^{SV}TE MANIA QUEANBEYAN Z387^{SV}

TE MANIA QUEANBEYAN X234*

PA FULL POWER 1208^{SV}BURENDA MADIERA M247^{SV}

BURENDA FLOWER F268*

Dam: SMAP835 SQUARE MILE GAR HENRY P835*BURENDA KILKENNY K267^{SV}BURENDA GAR HENRY M502^{SV}

BURENDA GAR HENRY K450*

TACE**Mid June 2022 TransTasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	+4.5	+4.6	-6.5	+1.9	+41	+79	+103	+75	+22
Acc	53%	46%	61%	70%	61%	61%	61%	60%	58%
Scrotal	D1C	Cwt	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc
+1.7	-3.6	+55	+4.3	+1.3	+2.3	-0.5	+2.4	+0.20	-
58%	37%	57%	55%	59%	56%	56%	55%	46%	-

Traits Observed *BWT*

Good framed young bull with good bone & structure, Masculine with plenty of sire appeal, Top 10% for BW, Short GL, Heifer sire option. Another ideal domestic carcass producer. Sire Te Mania Discreet D894 (VTMD894) Dam Square Mile Gar Henry P835 (SMAP835) A young cow shown with some success as a young heifer, matured into a young cow producing quality calves. We have used this young bull in heifer joining program.

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



Lot 34**U8J CATTLE CO EMPEROR S002^{PV}****APR**

Animal ID: MCJ21S002

Date of Birth: 28/02/2021 - 17 Months

Mating: AI

Conditions: AMFU,CAFU,DDFU,NHFU

TE MANIA BERKLEY B1^{PV}PA POWER TOOL 9108^{SV}TE MANIA EMPEROR E343^{PV}PA FULL POWER 1208^{PV}TE MANIA LOWAN Z74^{PV}PINE VIEW SQR RITA W091[#]**Sire: QJCK11 COCHRANE EMPEROR K11^{SV}****Dam: MCJQ302 U8J CATTLE CO DINGLEY Q302^{SV}**BT EQUATOR 395M[#]V A R INDEX 3282^{PV}MILLAH MURRAH BRENDA E64^{PV}BURENDA DINGLEY N89^{SV}MILLAH MURRAH BRENDA A32^{PV}BURENDA DINGLEY D273[#]**TACE****Mid June 2022 Trans Tasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	+5.7	+5.6	-8.2	+2.4	+50	+92	+125	+94	+25
Acc	54%	49%	66%	69%	67%	67%	68%	66%	61%
Scrotal	D t C	Cwt	EMA	Rib	Rump	RBV	IMF%	NFI - F	Doc
+2.0	-5.1	+74	+5.0	+1.6	+1.9	-1.4	+3.2	+0.66	-
62%	40%	64%	61%	66%	62%	64%	61%	53%	-

Traits Observed: BWT, Genomics

Impressive young Bull, smooth coat with good feet & structure, Moderate framed with Length & width to go, Top 20% for calving ease, GL, Top 15% Low birth weight, and above average EBV indicators for carcass, Sire Cochrane Emperor K11 (QJCK11) Dam U8J Cattle Co Dingley Q302 (MCJQ302) Impressive young bull with lots of sire appeal.

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



Lot 35**U8J CATTLE CO EMPEROR S004^{SV}****APR**

Animal ID: MCJ21S004

Date of Birth: 28/02/2021 - 17 Months

Mating: AI

Conditions: AMFU,CAFU,DD29%,NH3%

TE MANIA BERKLEY B1^{PV}KC HAAS GPS[#]TE MANIA EMPEROR E343^{PV}TEXAS MOUNT K002^{PV}TE MANIA LOWAN Z74^{PV}TEXAS UNDINE Z183^{PV}**Sire: QJCK11 COCHRANE EMPEROR K11^{SW}****Dam: QBUN31 BURENDA ALICE N31^{PV}**BT EQUATOR 395M[#]BURENDA YELLOWSTONE Y4^{SV}MILLAH MURRAH BRENDA E64^{PV}BURENDA ALICE K60[#]MILLAH MURRAH BRENDA A32^{PV}RENNYLEA ALICE A214[#]**TACE****Mid June 2022 Trans Tasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	+6.5	+5.6	-9.5	+1.7	+34	+59	+77	+41	+24
Acc	54%	50%	70%	70%	69%	68%	69%	68%	63%
Scrotal	D1C	Cwt	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc
+2.4	-8.3	+41	+8.1	+3.8	+4.5	-0.4	+1.4	+0.75	-
64%	42%	65%	62%	68%	64%	65%	63%	55%	-

Traits Observed: BWT, Genomics

Smooth coated young Bull with good feet & structure, Moderate framed with Length & width to go, Low birth weight and consistent Above average EBV package, Sire Cochrane Emperor K11 (QJCK11) Dam Burenda Alice N31 (QBUN31) Impressive young bull with lots of sire appeal.

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



Lot 36 **U8J CATTLE CO HAIKU S005^{SV}** **HBR**

Animal ID: MCJ21S005 Date of Birth: 28/02/2021 - 17 Months Mating: AI Conditions: AMFU,CAFU,DD25%,NHFU

TE MANIA YORKSHIRE Y437^{PV}
 TE MANIA BERKLEY B1^{PV}
 TE MANIA LOWAN Z53[#]
Sire: QBUH40 BURENDA HAIKU H40^{SV}
 BURENDA ANTWERP A17^{SV}
 BURENDA DUTSIE D537[#]
 BURENDA QUAIL Y45[#]

KC HAAS GPS[#]
 TEXAS MOUNT K002^{PV}
 TEXAS UNDINE Z183^{PV}
Dam: QBUN77 BURENDA ECLYPTA N77^{SV}
 GLENOCH BAIZE B248^{PV}
 BURENDA ECLYPTA F57[#]
 ABBOTSLEIGH ECLYPTA Z11[#]



Mid June 2022 TransTasman Angus Cattle Evaluation

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	+6.4	+2.2	-4.3	+3.6	+43	+83	+114	+106	+20
Acc	57%	51%	71%	71%	71%	70%	71%	69%	66%
Scrotal	Dt C	Cwt	EMA	Rib	Rump	RBV	IMF%	NFI - F	Doc
+2.4	-3.1	+5.4	+5.5	-0.2	-0.2	-0.3	+2.7	+0.22	-
67%	42%	66%	64%	68%	65%	65%	64%	55%	-

Traits Observed: BWT, Genomics

Impressive young Bull, good feet & structure, Larger framed with Length, width & depth, Top 20% for calving ease with milk, Sire Burenda Haiku H40 (QBUH40) Dam Burenda Eclipta N77 (QBUN77) Well put together young bull ready to work with lots of sire appeal.

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



Lot 37**U8J CATTLE CO SANDSTORM S010^{PV}****HBR**

Animal ID: MCJ21S010

Date of Birth: 1/03/2021 - 17 Months

Mating: AI

Conditions: AMFU,CAFU,DD2%,NHFU

TE MANIA BERKLEY B1^{PV}PA POWER TOOL 9108^{SV}TE MANIA EMPEROR E343^{PV}PA FULL POWER 1208^{PV}TE MANIA LOWAN Z74^{PV}PINE VIEW SQR RITA W091[#]**Sire: QJCK11 COCHRANE EMPEROR K11^{SV}****Dam: MCJQ301 U8J CATTLE CO NEW DESIGN Q301^{SV}**BT EQUATOR 395M[#]BURENDA JAUNTY J74^{SV}MILLAH MURRAH BRENDA E64^{PV}BURENDA NEW DESIGN N98^{SV}MILLAH MURRAH BRENDA A32^{PV}BURENDA NEW DESIGN J133[#]**TACE****Mid June 2022 TransTasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	+4.0	+0.6	-7.5	+2.7	+52	+95	+128	+102	+19
Acc	53%	49%	65%	68%	67%	66%	67%	65%	60%
Scrotal	Dt C	Cwt	EMA	Rib	Rump	REY	IMF%	NFI - F	Doc
+2.1	-5.0	+75	+2.0	+1.3	+1.1	-0.7	+1.9	+0.24	-
61%	39%	63%	60%	66%	62%	63%	60%	53%	-

Traits Observed: BWT,Genomics

Impressive young Bull, smooth coat with good feet & structure, Moderate framed with Length & width to go, Top 20% GL, Low birth weight, and above average EBV indicators for carcass traits, Sire Cochrane Emperor K11 (QJCK11) Dam U8J Cattle Co New Design Q301 (MCJQ301) Impressive young bull with lots of sire appeal.

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



Lot 38**U8J CATTLE CO SKYLINE S022^{SV}****HBR**

Animal ID: MCJ21S022

Date of Birth: 23/03/2021 - 17 Months

Mating: Natural

Conditions: AMFU,CAFU,DD3%,NHFU

MILLILLAH GATSBY G279^{PV}MILLAH MURRAH EQUATOR D78^{PV}CLUNIE RANGE KALUHA K330^{PV}BURENDA KINDRED K310^{SV}CLUNIE RANGE PRINCESS H381^{SV}BURENDA FLORA G253^F**Sire: QBUP53 BURENDA PEDRO P53^{SV}****Dam: QBUN113 BURENDA BEEAC N113^{PV}**AYRVALE BARTEL E7^{PV}MOHNEN DYNAMITE 1356^FBURENDA JACKAROO J107^FBURENDA BEEAC K14^{PV}BURENDA WILCOOLA G52^FBURENDA BEEAC E17^{PV}**TACE****Mid June 2022 TransTasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	+8.7	+7.3	-2.3	+1.4	+38	+71	+100	+66	+19
Acc	52%	46%	67%	69%	67%	67%	68%	66%	60%
Scrotal	DtC	Cwt	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc
+1.0	-6.7	+61	+9.4	+1.9	+0.2	+0.5	+1.4	+0.34	-
62%	37%	63%	60%	66%	62%	63%	60%	52%	-

Traits Observed: BWT, Genomics

Well constructed young bull, great weight for age, good frame Length, width & depth, Sire appeal, Top 5% Calving ease and low birth weight, Milk Top 10% EMA, an attractive heifer sire package. Sire Pedro P53 (QBUP53), Dam Burenda Beeac N113 (QBUN133).

Purchaser: \$:



Lot 39**U8J CATTLE CO PEDRO S027^{SV}****APR**

Animal ID: MCJ21S027

Date of Birth: 26/03/2021 - 17 Months

Mating: Natural

Conditions: AMFU,CAFU,DDFU,NHFU

MILWILLAH GATSBY G279^{PV}TE MANIA BERKLEY B1^{PV}CLUNIE RANGE KALUHA K330^{PV}TE MANIA EMPEROR E343^{PV}CLUNIE RANGE PRINCESS H381^{SV}TE MANIA LOWAN Z74^{PV}**Sire: QBUP53 BURENDA PEDRO P53^{SV}****Dam: QBUK313 BURENDA FINGER K313^{SV}**AYRVALE BARTEL E7^{PV}TC ABERDEEN 759^{SV}BURENDA JACKAROO J107[#]BURENDA FINGER F79[#]BURENDA WILCOOLA G52[#]TUWHARETOA D162[#]**TACE****Mid June 2022 TransTasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	+8.4	+5.1	-4.9	+2.5	+44	+90	+119	+80	+23
Acc	55%	51%	70%	70%	68%	67%	69%	67%	62%
Scrotal	Dt C	Cwt	EMA	Rib	Rump	RBV	IMF%	NFI - F	Doc
+1.7	-7.3	+71	+5.7	+3.7	+1.3	-1.1	+2.9	+0.92	-
63%	42%	65%	62%	68%	64%	66%	63%	55%	-

Traits Observed: BWT, Genomics

Well constructed young bull, great weight for age, good frame, length, width & depth, Sire appeal, Top 10% Calving ease, Top 15% low birth weight & Milk, an attractive heifer sire package. Sire Pedro P53 (QBUP53), Dam Burenda Finger K313 (QBUK313).

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



Lot 40 **U8J CATTLE CO SUPERSONIC S029^{SV}** **HBR**

Animal ID: MCJ21S029 Date of Birth: 27/03/2021 - 17 Months Mating: Natural Conditions: AMFU,CAFU,DDFU,NHFU

MILWILLAH GATSBY G279^{PV}
 CLUNIE RANGE KALUHA K330^{PV}
 CLUNIE RANGE PRINCESS H381^{SV}
Sire: QBUP53 BURENDA PEDRO P53^{SV}
 AYRVALE BARTEL E7^{PV}
 BURENDA JACKAROO J107[#]
 BURENDA WILCOOLA G52[#]

RIVERBEND PEERLESS 0016^{PV}
 PA RANCH HOUSE 349^{PV}
 PA JENNY 939-137[#]
Dam: NKEM010 ALUMY CREEK TANDIA M010^{SV}
 EXAR UPSHOT 0562B[#]
 ALUMY CREEK TANDIA J20[#]
 ALUMY CREEK TANDIA D10[#]



Mid June 2022 TransTasman Angus Cattle Evaluation

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	+9.1	+7.9	-7.9	+1.3	+49	+86	+107	+68	+21
Acc	54%	48%	71%	71%	69%	69%	70%	68%	63%
Scrotal	Dt C	Cwt	EMA	Rib	Rump	REY	IMF%	NFI-F	Doc
+0.0	-4.4	+72	+5.5	+2.3	+1.4	-0.5	+1.4	+0.46	-
64%	40%	66%	63%	69%	64%	66%	63%	56%	-

Traits Observed: BWT,Genomics

Well constructed young bull, great weight for age, good frame Length, width & depth, Sire appeal, Top 5% Calving ease and low birth weight, Milk Top 10% EMA, an attractive heifer sire package. Sire Pedro P53 (QBUP53), Dam Burenda Beac N113 (QBUN133).

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



Lot 41**U8J CATTLE CO PEDRO S034^{SV}****HBR**

Animal ID: MCJ21S034

Date of Birth: 8/04/2021 - 16 Months

Mating: Natural

Conditions: AMFU,CAFU,DD5%,NHFU

MILWILLAH GATSBY G279^{PV}MOHNEN DYNAMITE 1356[#]CLUNIE RANGE KALUHA K330^{PV}BURENDA JAUNTY J74^{SV}CLUNIE RANGE PRINCESS H381^{SV}BURENDA BEEAC F24[#]**Sire: QBUP53 BURENDA PEDRO P53^{SV}****Dam: QBUN99 BURENDA DOTSWOOD N99[#]**AYRVALE BARTEL E7^{PV}TE MANIA DAIQUIRI D19^{SV}BURENDA JACKAROO J107[#]BURENDA DOTSWOOD J19[#]BURENDA WILCOOLA G52[#]BURENDA DOTSWOOD D184[#]**TACE****Mid June 2022 Trans Tasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	-5.6	-0.3	-4.8	+6.3	+61	+107	+148	+131	+24
Acc	51%	46%	69%	69%	67%	66%	67%	65%	59%
Scrotal	D1C	Cwt	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc
+2.8	-2.6	+89	+7.5	-1.6	-3.7	+1.6	+2.4	-0.42	-
61%	36%	62%	59%	65%	61%	62%	60%	51%	-

Traits Observed: BWT, Genomics

Well constructed young bull, great weight for age, good frame Length, width & depth, Sire appeal, Top 5% 200, 400 & 600-day weight & top 5% feed efficiency, Sire Pedro P53 (QBUP53), Dam Burenda Dotswood N99 (QBUN99) A potential feed efficient young sire to produce calves with outstanding weight for age.

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



Lot 42**U8J CATTLE CO PEDRO S036^{SV}****APR**

Animal ID: MCJ21S036

Date of Birth: 17/04/2021 - 16 Months

Mating: Natural

Conditions: AMFU,CAFU,DD3%,NHFU

MILWILLAH GATSBY G279^{PV}CLUNIE RANGE KALUHA K330^{PV}CLUNIE RANGE PRINCESS H381^{SV}MILLAH MURRAH EQUATOR D78^{PV}BURENDA KINDRED K310^{SV}BURENDA FLORA G253[#]**Sire: QBUP53 BURENDA PEDRO P53^{SW}****Dam: QBUN122 BURENDA NANETTE N122[#]**AYRVALE BARTEL E7^{PV}BURENDA JACKAROO J107[#]BURENDA WILCOOLA G52[#]BURENDA GO BETWEEN G23^{PV}BURENDA K145^{PV}TUWHARETOA D72[#]**TACE****Mid June 2022 TransTasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	-2.6	-6.6	-7.0	+5.6	+52	+94	+128	+127	+17
Acc	52%	47%	68%	71%	69%	68%	69%	67%	61%
Scrotal	Dt C	Cwt	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc
+0.9	-6.9	+85	+8.1	-0.4	-1.0	+1.7	+0.7	-0.44	-
63%	37%	64%	61%	67%	63%	64%	62%	53%	-

Traits Observed: BWT, Genomics

Well constructed young bull, great weight for age, good frame Length, width & depth, Sire appeal, Impressive 200, 400 & 600 day weight & top 5% feed efficiency, Sire Pedro P53 (QBUP53), Dam Burenda Nanette N122 (QBUN122) Another potential feed efficient young sire to produce calves with outstanding weight for age.

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



Lot 43

EXTON SAXON S93^{SV}

HBR

Animal ID: QNN21S93

Date of Birth: 30/01/2021 - 19 Months

Mating: AI

Conditions: AMFU,CAFU,DDFU,NHFU

SCHURRTOP REALITY X723[#]EXAR DENVER 2002B[#]MATAURI REALITY 839[#]QUAKER HILL DEAD CENTER^{SV}MATAURI 06663[#]QUAKER HILL BLACKCAP 0A32[#]Sire: NJWK92 MILWILLAH KRAKATOA K92^{PV}Dam: QNNP31 EXTON CELESTE P31[#]COONAMBLE ELEVATOR E11^{PV}CONNEALY FINAL PRODUCT^{PV}MILWILLAH BARUNAH H224[#]BUNYA CREEK QIANGSIANG J63[#]MILWILLAH BARUNAH B55^{PV}BUNYA CREEK QIANGJIANG W56[#]

TACE



Mid June 2022 Trans Tasman Angus Cattle Evaluation

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	+6.3	+6.3	-6.1	+3.4	+45	+83	+107	+107	+12
Acc	57%	49%	83%	72%	70%	70%	71%	68%	64%
Scrotal	Dt C	Cwt	EMA	Rib	Rump	RBV	IMF%	NFI - F	Doc
+1.7	-0.7	+60	+11.2	+1.3	-0.6	+1.6	+1.6	+0.02	-4
66%	40%	65%	63%	67%	64%	64%	62%	53%	57%

Traits Observed: GL,BWT,200WT,400WT,DOC,Genomics

Heifer option - he's a growthy bull with plenty of power. S93 is also full of maternal strength through his granddam J63.

Purchaser:.....\$:

Lot 44

EXTON SUPERMAN S90^{SV}

HBR

Animal ID: QNN21S90

Date of Birth: 24/01/2021 - 19 Months

Mating: AI

Conditions: AMFU,CA3%,DDFU,NHFU

SCHURRTOP REALITY X723[#]CONNEALY IMPRESSION[#]MATAURI REALITY 839[#]MAR INNOVATION 251^{PV}MATAURI 06663[#]MAR FINAL KAHUNA 856[#]Sire: NJWK92 MILWILLAH KRAKATOA K92^{PV}Dam: QNNP1 EXTON WILCOOLA P1[#]COONAMBLE ELEVATOR E11^{PV}S A V PROSPERITY 9131[#]MILWILLAH BARUNAH H224[#]KIRRALINDA WILCOOLA K29[#]MILWILLAH BARUNAH B55^{PV}ARDROSSAN WILCOOLA B77[#]

TACE



Mid June 2022 Trans Tasman Angus Cattle Evaluation

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	+4.0	+3.5	-10.5	+4.4	+53	+85	+108	+111	+13
Acc	58%	51%	82%	72%	71%	71%	71%	69%	65%
Scrotal	Dt C	Cwt	EMA	Rib	Rump	RBV	IMF%	NFI - F	Doc
+4.0	-2.6	+64	+10.7	+0.9	-0.6	+2.0	+2.0	+0.28	+16
67%	42%	66%	64%	68%	65%	65%	64%	54%	57%

Traits Observed: GL,BWT,200WT,400WT,DOC,Genomics

He's a masculine Krakatoa son with good bone and plenty of carcass.

Purchaser:.....\$:

Lot 45**EXTON STARK S101#****HBR**

Animal ID: QNN21S101

Date of Birth: 16/02/2021 - 18 Months

Mating: AI

Conditions: AMFU,CAFU,DDFU,NHFU

KMK ALLIANCE 6595 I87#

O C C EMBLAZON 854E#

CONNEALY CONSENSUS#

B C EMBLAZON 854E 8023#

BLINDA OF CONANGA 004#

CAF PURE PRIDE C 108#

Sire: USA16447771 CONNEALY CONSENSUS 7229^{SV}**Dam: QNNM2 EXTON BURNETTE M2#**

WOODHILL ADMIRAL 77K#

RAFF GANGSTER G287^{PV}

BLUE LILLY OF CONANGA 16#

KIRRALINDA BURNETTE J7#

BLUE CASH OF CONANGA 6020#

RAFF BURNETTE G199^{SV}**TACE****Mid June 2022 TransTasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	+7.5	+6.5	-8.7	+2.4	+43	+70	+79	+55	+14
Acc	59%	53%	83%	74%	72%	71%	73%	71%	68%
Scrotal	Dt C	Cwt	EMA	Rib	Rump	REY	IMF%	NFI- F	Doc
+0.8	-4.3	+47	+7.6	+0.6	+0.1	+1.5	+1.3	+0.29	+15
67%	46%	68%	65%	70%	66%	67%	65%	57%	55%

Traits Observed: GL,BWT,200WT,400WT,DOC,Genomics

Heifer option - he's got a real traditional Angus head with good length and thickness. His dam is one of our most fertile cow lines (you just have wave the AI gun at her and she goes in calf!).

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



Lot 46**EXTON STANLEY S106^{SV}****HBR**

Animal ID: QNN21S106

Date of Birth: 22/02/2021 - 18 Months

Mating: Natural

Conditions: AMFU,CAFU,DDFU,NHFU

B/R NEW DESIGN 036*

BON VIEW NEW DESIGN 1407*

BON VIEW PRIDE 664*

Sire: QNNP38 EXTON PREMIER P38^{SV}LEACHMAN RIGHT TIME^{SV}

EAGLEHAWK MOONGARA T004*

TE MANIA MOONGARA L22+91*

HINGAIA 469*

RAFF JOVIAL J350^{DM}

RAFF BLACKBIRD F14*

Dam: QNNP45 EXTON DORGAMMER P45*

RIPPLE VALE VOLUNTEER V46*

RIPPLE VALE DORGAMMER Z52*

RIPPLE VALE DORGAMMER R71+96*

TACE**Mid June 2022 TransTasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	+7.9	+1.4	-2.8	-0.1	+17	+40	+52	+40	+16
Acc	52%	48%	67%	68%	66%	66%	67%	65%	60%
Scrotal	Dt C	Cwt	EMA	Rib	Rump	RBV	IMF%	NFI - F	Doc
+0.1	-4.2	+25	+4.7	+2.8	+2.4	-1.1	+1.6	+0.24	+5
60%	41%	63%	60%	65%	61%	63%	60%	52%	39%

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

Heifer option - he's an easy fleshing, maternal type bull with some greats of the breed built into his pedigree. He will breed maternal longevity into his daughters.

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



Lot 47**EXTON SUSSEX S103^{PV}****HBR**

Animal ID: QNN21S103

Date of Birth: 18/02/2021 - 18 Months

Mating: AI

Conditions: AMFU,CAFU,DDFU,NHFU

SCHURRTOP REALITY X723[♀]MATAURI REALITY 839[♀]MATAURI 06663[♀]**Sire: NJWK92 MILWILLAH KRAKATOA K92^{PV}**COONAMBLE ELEVATOR E11^{PV}MILWILLAH BARUNAH H224[♀]MILWILLAH BARUNAH B55^{PV}A A R TEN X 7008 S A^{RV}V A R DISCOVERY 2240^{PV}DEER VALLEY RITA 0308[♀]**Dam: QMUN38 CLUNES CROSSING LOWAN N38^{SV}**TE MANIA BARTEL B219^{PV}CLUNES CROSSING E10^{SV}HAZELDEAN A304[♀]**TACE****Mid June 2022 TransTasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	+3.7	+5.1	-8.1	+2.8	+45	+83	+104	+114	+8
Acc	60%	53%	83%	74%	73%	72%	73%	71%	67%
Scrotal	Dt C	Cwt	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc
+2.0	-4.2	+57	+9.2	+1.7	-0.1	+0.1	+2.8	+0.47	-6
68%	44%	68%	66%	70%	67%	67%	66%	57%	58%

Traits Observed: GL,BWT,200WT,400WT,DOC,Genomics

Heifer option. S103 is a bull with plenty of length and good bone.

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



Lot 48**EXTON SHOWDOWN S109^{SV}****HBR**

Animal ID: QNN21S109

Date of Birth: 27/02/2021 - 18 Months

Mating: AI

Conditions: AMFU,CAFU,DD1%,NHFU

SCHURRTOP REALITY X723[#]MATAURI REALITY 839[#]MATAURI 06663[#]**Sire: NJWK92 MILWILLAH KRAKATOA K92^{PV}**COONAMBLE ELEVATOR E11^{PV}MILWILLAH BARUNAH H224[#]MILWILLAH BARUNAH B55^{SV}HYLINE RIGHT TIME 338[#]HYLINE RIGHT WAY 781[#]HYLINE ELLEN 86[#]**Dam: QNNM5 EXTON RENOUNCE M5[#]**CONNEALY FINAL PRODUCT^{PV}BUNYA CREEK J82[#]BUNYA CREEK RENOUNCE D74[#]**TACE****Mid June 2022 TransTasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	-0.3	+3.8	+0.4	+4.4	+42	+73	+88	+72	+11
Acc	58%	51%	82%	73%	71%	71%	71%	69%	65%
Scrotal	D T C	Cwt	EMA	Rib	Rump	RBV	IMF%	NFI - F	Doc
+2.7	-1.7	+51	+11.8	+2.1	+1.0	+0.8	+1.3	-0.08	-11
67%	43%	66%	64%	68%	65%	65%	63%	54%	58%

Traits Observed: GL,BWT,200WT,400WT,DOC,Genomics

He is a good clean coated bull with plenty of carcass. His dams are noted for being fertile and all having really good udder set.

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



Lot 49**EXTON SELWYN S118^{SV}****APR**

Animal ID: QNN21S118

Date of Birth: 2/01/2021 - 20 Months

Mating: Natural

Conditions: AM6%,CA6%,DD6%,NH6%

SITZ TRAVELER 8180[#]SITZ ALLIANCE 6595[#]SITZ BARBARAMERE JET 2698[#]**Sire: QNNN41 EXTON NATION N41^{SV}****Dam: UNKNOWN UNKNOWN**TC STOCKMAN 365[#]EAGLEHAWK JEDDA T015[#]TE MANIA K140+90[#]**TACE****Mid June 2022 TransTasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	+5.7	+1.5	-0.1	+1.5	+22	+43	+57	+34	+9
Acc	46%	41%	62%	67%	65%	65%	66%	64%	58%
Scrotal	Dt C	Cwt	EMA	Rib	Rump	REY	IMF%	NFI - F	Doc
+0.1	-0.1	+23	-2.7	+3.7	+3.7	-3.6	+0.9	+0.31	-
58%	38%	61%	57%	64%	59%	61%	58%	49%	-

Traits Observed: Genomics

S118 is a thick set, square bull that has a great temperament.

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



Lot 50**EXTON STOREMAN S152^{SV}****APR**

Animal ID: QNN21S152

Date of Birth: 30/03/2021 - 17 Months

Mating: Natural

Conditions: AM3%,CA3%,DD3%,NH3%

SITZ TRAVELER 8180[#]L T 598 BANDO 9074[#]SITZ ALLIANCE 6595[#]WATTLETOP ANDY C109^{PV}SITZ BARBARAMERE JET 2698[#]WATTLETOP ANN V58^{SV}**Sire: QNNN41 EXTON NATION N41^{SV}****Dam: QNNN11 EXTON N11[#]**TC STOCKMAN 365[#]EAGLEHAWK JEDDA T015[#]

UNKNOWN

TE MANIA K140+90[#]**Mid June 2022 TransTasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	+4.7	+4.7	+0.8	+3.1	+36	+72	+99	+101	+10
Acc	51%	46%	64%	68%	67%	66%	68%	65%	60%
Scrotal	Dt C	Cwt	EMA	Rib	Rump	RBV	IMF%	NFI - F	Doc
+1.7	-1.7	+52	-3.1	+2.6	+3.6	-2.9	+0.8	-0.26	-
61%	41%	63%	59%	65%	61%	62%	60%	52%	-

Traits Observed: BWT,400WT,Genomics

Heifer option - he is another solid N41 son. With his depth, docility and doing ability, he will make a great addition to any herd.

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



Lot 51**EXTON SAINT S114^{SV}****HBR**

Animal ID: QNN21S114

Date of Birth: 25/03/2021 - 17 Months

Mating: Natural

Conditions: AMFU,CA13%,DD20%,NHFU

TRIO DOCKLANDS H1^{PV}TE MANIA INFINITY 04 379 AB[†]EXTON NED N38^{SV}NOONEE GALACTIC G1^{PV}EXTON CELESTE L40[†]NOONEE ADELAIDE E11^{SV}**Sire: QNNQ63 EXTON QUEST Q63^{SV}****Dam: QPBJ34 BUNYA CREEK BARUNAH J34[†]**ALBERDA TRAVELER 416[†]S A V HERITAGE 6295[†]EXTON JEDDA N43[†]BUNYA CREEK BARUNAH G47[†]TE MANIA JEDDA P123+94[†]BUNYA CREEK BARUNAH C45[†]**TACE****Mid June 2022 TransTasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	+0.7	-2.9	-3.5	+4.0	+43	+74	+96	+81	+18
Acc	48%	43%	65%	68%	66%	66%	67%	65%	58%
Scrotal	Dt C	Cwt	EMA	Rib	Rump	RBV	IMF%	NFI-F	Doc
+1.8	-1.8	+50	+5.3	+0.6	+0.7	+0.6	+1.1	+0.15	-
60%	35%	62%	58%	64%	60%	61%	58%	49%	-

Traits Observed: BWT,400WT,Genomics

Heifer option. S114 has always been a standout from when he was a calf. He's got a great angus type head. His sire was only 10.5 months old when he was sired - showing great fertility in our Angus!

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



Lot 52**EXTON SILVERADO S119^{SV}****HBR**

Animal ID: QNN21S119

Date of Birth: 19/04/2021 - 16 Months

Mating: Natural

Conditions: AMFU,CAFU,DD2%,NHFU

O C C EMBLAZON 854E[#]LEACHMAN RIGHT TIME 338-5605[#]LD EMBLAZON 999^{PV}WMR TIMELESS 458[#]SH FOREVER LADY 3124 5118[#]WMR BLACKCAP 521[#]**Sire: QNNP29 EXTON PROBLAZON P29^{SV}****Dam: QHVH23 KIRRALINDA WILCOOLA H23[#]**PRIME JUGGERNAUT J15^{SV}RAFF BLACK THUNDER D302^{TV}KIRRALINDA WILCOOLA L22[#]KARNAHLA WILCOOLA F17[#]KIRRALINDA WILCOOLA H23[#]ARDROSSAN WILCOOLA V054[#]**TACE****Mid June 2022 TransTasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	+4.6	+3.7	-8.5	+5.3	+54	+101	+130	+145	+11
Acc	54%	47%	71%	72%	70%	70%	71%	69%	63%
Scrotal	Dt C	Cwt	EMA	Rib	Rump	REY	IMF%	NFI - F	Doc
-0.4	-2.3	+76	+8.4	+0.5	+0.0	+0.9	+0.9	-0.49	-
63%	37%	66%	62%	68%	64%	65%	62%	53%	-

Traits Observed: BWT,400WT,Genomics

He's a young bull out of a dam who has plenty of maternal power. With Emblazon as his sire, he has plenty of doing ability.

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



Lot 53**EXTON SIMON S116^{SV}****APR**

Animal ID: QNN21S116

Date of Birth: 9/04/2021 - 17 Months

Mating: Natural

Conditions: AM6%,CA6%,DD6%,NH6%

TE MANIA UNLIMITED U3271^FKIRRALINDA ELITE E5^{SV}ARDROSSAN WILCOOLA V142^F**Sire: QHVH3 KIRRALINDA HARLEY H3^{SV}****Dam: UNKNOWN UNKNOWN**BT RIGHT TIME 24J^FABBOTSLEIGH PRINCESS D34^FABBOTSLEIGH PRINCESS Z3^F**TACE****Mid June 2022 TransTasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	+0.8	-1.1	+5.5	+3.7	+25	+47	+51	+40	+7
Acc	42%	38%	61%	65%	63%	62%	64%	61%	54%
Scrotal	Dt C	Cwt	EMA	Rib	Rump	RBV	IMF%	NFI - F	Doc
-1.6	-2.7	+30	+1.8	+2.4	+3.3	-2.3	+1.6	+0.56	-
55%	31%	58%	53%	61%	56%	57%	54%	45%	-

Traits Observed: Genomics

Heifer option - S116 will mature out to have plenty of depth and length.

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



Lot 54**EXTON STEWART S132^{SV}****HBR**

Animal ID: QNN21S132

Date of Birth: 27/04/2021 - 16 Months

Mating: Natural

Conditions: AMFU,CAFU,DD13%,NHFU

SITZ TRAVELER 8180[#]SITZ ALLIANCE 6595[#]SITZ BARBARAMERE JET 2698[#]S CHISUM 6175^{PV}EXTON MAVERICK M14^{PV}RAFF DORIS W29[#]**Sire: QNNN41 EXTON NATION N41^{SV}**TC STOCKMAN 365[#]EAGLEHAWK JEDDA T015[#]TE MANIA K140+90[#]**Dam: QNNP42 EXTON RELIEF P42[#]**CONNEALY FINAL PRODUCT^{PV}BUNYA CREEK RELIEF J65[#]BUNYA CREEK RELIEF X35[#]**Mid June 2022 TransTasman Angus Cattle Evaluation**

	Dir	Dtrs	GL	BWT	200D	400D	600D	MCW	Milk
EBVs	-1.5	+3.9	+0.0	+5.8	+48	+78	+101	+87	+13
Acc	51%	46%	66%	70%	68%	67%	69%	66%	61%
Scrotal	Dt C	Cwt	EMA	Rib	Rump	RBV	IMF%	NFI- F	Doc
+2.4	-5.1	+56	+5.5	+1.9	+1.8	-0.1	+0.3	+0.22	-
61%	41%	64%	60%	66%	62%	63%	60%	52%	-

Traits Observed: *BWT,400WT,Genomics**S132 is a good thick bull with a strong maternal pedigree.*

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





BRINGING YOUR NEW BULL HOME

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.

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 straight-bred and cross bred producers finding success in Northern Australia. Some of the following information may also be helpful for new bulls located in more temperate climates.

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

FOR FURTHER INFORMATION VISIT www.angusaustralia.com.au

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#ANGUSPREMIUM

#ANGUSBULLS



BRINGING YOUR NEW BULL HOME

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.

PURCHASE

DELIVERY

AFTER PURCHASE TIPS

ARRIVAL

MATING NEW YOUNG BULLS

MANAGING OLDER HERD BULL

DURING MATING

NORTHERN AUSTRALIA

DISCLAIMER AND PRIVACY INFORMATION

Attention Buyer

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

Parent Verification Suffixes

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

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

PV : both parents have been verified by DNA.

SV : the sire has been verified by DNA.

DV : the dam has been verified by DNA.

: DNA verification has not been conducted.

E : DNA verification has identified that the sire and/or dam may possibly be incorrect, but this cannot be confirmed conclusively.

Privacy Information

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

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

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

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

.....
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

We would like to thank everyone who has supported our sale.

Complimentary refreshments, morning tea and BBQ lunch will be provided on sale day.

Please join us!



NOTES: _____



Next Bull Sale
Last Friday in August
25th August 2023