

BULL SALE 17TH JULY 2025 - 1PM 384 EDDY PARK LANE, GUM FLAT



www.kingstonangus.com.au kingstonangus@bigpond.com 0427859013



WELCOME TO KINGSTON ANGUS.

A warm welcome to everyone attending our 2025 on property bull sale.

The Angus Australia society has recently introduced Research Breeding Values (RBV's). These are EBV's under development.

The Eating Quality RBV consists of two components. The MSA Marbling Score is calculated from MSA marbling scores taken by an accredited carcase grader at the 12"/13" rib site on a 400kg steer carcase. The second component is the Sheer Force RBV and is the estimated genetic difference in objective beef tenderness. Sheer Force RBV's are expressed in kilograms of sheer force that are required to pull a mechanical blade through a piece of cooked meat.

Fifty percent of the cows in the KINGSTON herd has a Sheer Force RBV in the top 1%-20%. It is all about EATING QUALITY.

Of the 22 bulls on offer 12 are suitable to use on heifers. Another 6 has been judged to be suitable to use on well grown heifers. Joining heifers at age 15 months to calve at 24 months it is best practice to ensure that they are at least 57% of their mature cow weight. An expected mature cow weight of 700 kg will require a heifer to be 400 kg at joining. After PTIC they should be run on good feed with adequate mineral supplement so that they can keep growing. This will enable them to raise a good calf and go back into calf when required.

We only select sires with a good docility score. To enhance this inherited trait, we handle them according to low stress stock handling principles. They are put through the yards regularly and visited in the paddock on a daily basis.

Thank you to everyone that supported us at previous auctions. We appreciate your ongoing support.

I hope we have good weather on sale day and that you will enjoy the day and catch up with a few old friends.

Kind regards Adelie Botes

SALE INFORMATION

TRAVEL TIMES: From Warialda 55 minutes, Bingara 1 hour, Inverell 15 minutes, Bundarra 1 hour 5 minutes.

CATERING: Morning tea, lunch and refreshments will be provided on sale day with compliments of the vendor.

INSPECTION: Bulls will be penned for inspection from 9:00am on sale day Thursday 17 July 2025. See back page for Open Day details.

HEALTH: All bulls have been Vet checked; semen tested including morphology. They have been double vaccinated with 7 in one, Vibrovax, Pestiguard and tested free of Pestivirus. All bulls have been vaccinated with Ultra BEF (3-day sickness) but will need annual boosters of these vaccinations to retain immunity.

If bulls are sold into tick area, they will be vaccinated and cared for until they are ready to be transported.

GUARANTEE: All bulls sold by Kingston Angus are fertile and structurally sound to the best of our knowledge. If any animal becomes infertile or break down due to reasons other than injury or misadventure at any time in the next 12 months we will:

Provide you with a satisfactory replacement if available or Issue you with a credit equal to the purchase price less the salvage value that can be used to purchase available animals in future from Kingston Angus. Normal care needs to be taken as we cannot replace an animal that is injured or dies for any reason. Any claim must be accompanied by a certificate from a registered Veterinarian. All vet costs are the responsibility of the purchaser.

SELLING SYSTEM: Sale of animals will be conducted under the Helmsman Auction System. Please see notes on the Helmsman Auction System in this catalogue. Actions Plus will conduct this as an auction where bids can be placed simultaneously on different lots.

GST will be added at the completion of the sale to the purchase price. Buyers will be invoiced for the purchase price plus GST.

PHONE BIDS: Telstra reception is good. Phone bidding will be accepted. Please note that any phone bid offered will be placed on the bid board only if it reaches the Board Official prior to a bid from the buyer at the sale. If you would prefer to place your bids over the phone, please contact:

Steve Daley (Glen Innes) at Daley Livestock and Properties on 0499898561 or Gerrit Naude (Goondiwindi) at Premium Bovine Solutions on 0498519567

INSURANCE: There is no insurance on the cattle sold. Buyers are reminded that it is their responsibility from the fall of the hammer to organise insurance.

DELIVERY: Bulls will be available for delivery immediately after the sale.

TRANSFERS: All bulls are eligible for transfer by the ANGUS SOCIETY into the buyers name. Please provide herd ID name and address details so transfers can be completed.

NLIS: Our PIC is NC592523. Please provide your PIC number on your registration form to facilitate transfers on the NLIS database.

PUBLIC LIABILITY: Any person attending the sale does so at their own risk. All persons attending the sale release the vendor of all actions and demands due to any loss, death, damage or injury occurring on the premises. The vendor is not responsible and has no liability for any death or injury to any person or any loss or damage to any person attending the sale, their property or otherwise. No children under 18 years of age are allowed into the bull pens.

INDEMNITY: All persons attending the sale agree to indemnify the vendor from and against any liability, loss, damage, expense or claim which the vendor may incur, including to a third party, before, during or after the sale in all aspects.

DISCLAIMER: While all due care has been paid to accuracy in the compilation of the catalogue the vendor assumes no responsibility whatsoever for the correctness, use or interpretation of the information on animals included in this sale catalogue.

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.

indi con PV: SV: DV: #: [E: [may con

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.

Selling Agent:

The sale will be conducted as a Helmsman's auction by Daley Livestock and Properties interfaced with Auctions Plus as a simultaneous bidding system.

Assisted by Gerrit Naude from Premium Bovine Solutions.

Lots will be sold under the Australian Livestock & Property Agents Association Ltd Standard Stud Stock Auction Terms and Conditions of Sale. Please obtain a buyer's number and registration slip if you are considering bidding in the sale. At the sale's conclusion, successful purchasers are requested to give written advice to the Selling Agents regarding transport arrangements. No verbal instructions will be taken.

The Helmsman System:

A Helmsman Auction is a buyer friendly system where bidders can place their bids irrespective of order. It gives you more time to consider your bid and you can regularly check to see if your bid is still current, or if you have been outbid. It is a flexible system with no pressure, allowing time to consider each lot.

Auctions Plus:

Please note all new registered AuctionsPlus buyers are required to complete Buyer Induction Training prior to bidding. AuctionsPlus recommends that all intending bidders have completed their registration and training 24 hours prior to auction.

Insurance:

Robert Butler from Achmea Farm Insurance will be avilable to insure any of your purchases.

REBATE: A rebate of 3% will be paid to all agents, who have introduced their clients in writing within 24 hours of the sale, and who attend the sale with or on behalf of their client(s) and settle within 7 days.

A rebate of 2% will be paid to all agents, who have introduced their clients in writing within 24 hours of the sale, but do not attend the sale and settle within 7 days.

PLEASE NOTE: Only ONE of these two options can be used on any lot.



DALEY LIVESTOCK & PROPERTY PTY LTD

Locally owned and operated Stock & Station Agency servicing the New England & North West regions

Specialising in Livestock marketing, Auctions Plus & Direct Sales

Proud partners with Ebor Beef



THE HELMSMAN SELLING SYSTEM

Auctions do not have to be stressful environments. The Helmsman system combines the best of an auction system and sale by private treaty.

You have more time to consider lodging your bid. You can place bids on any bull of your choice at any time during the sale period.

You have the opportunity to reassess each lot during the sale period without any pressure to make an instant decision. You can take home the bulls you want irrespective of the lot order.

If you are considering buying a number of bulls you will have a better chance to average your purchase cost in order to meet your budget.

People say that the Helmsman system is buyer friendly because it helps them get better value for money. The simultaneous auction method enables them to switch to the best valued animal at any time during the sale.

HOW THE HELMSMAN SELLING SYSTEM WORKS.

- 1. On arrival intending purchasers need to register at the bid table and receive a bidding number.
- 2. All animals are displayed for inspection prior to and during the sale.

Steve Daley 0499 8998 561



- 3. When the sale commences all animals are on the market simultaneously. You may bid on any animal regardless of the lot number, by filling in a bid card with your bid price and buyer number and handed to a "runner". These bids will then be recorded at the table in the order that they were received. Where bids of equal amounts are placed on the same animal the first bid received will be the standing bid.
- 4. You may open the bidding at the reserve price indicated for each animal and contest bids in multiples of no less than \$500.
- 5. Bids are recorded with the buyer's number on a large board adjacent to the animal's lot number. You can bid on any number of animals at once and see at a glance whether your bid stands or has been over bid.
- 6. A bid once submitted and recorded cannot be retracted.
- 7. The sale will remain open for 20 minutes initially. At the conclusion of 20 minutes a 2 minute bid clock will commence. A bid on any lot restarts the countdown clock. Any further bids on any lot will trigger the same process until a full two minute of "no bid" period the sale will conclude on all lots.
- 8. All lots are open for sale for the full duration of the sale and all lots will conclude at the same time.
- 9. If your "first choice" animal goes beyond your limits you can still bid on any other animal in the sale.

findex.com.au

FINDEX

Strategies to help reduce your farm's tax exposure

Take advantage of a range of tax planning opportunities available.

Findex combines local insight with global reach to deliver bespoke finance and advisory services. Get in touch with a local tax consultant today for help in reducing your tax exposure.

Local consultants:

Kathleen Steinhardt | Jason Duffel Troy White | Helen McAuliffe

Findex (Aust) Pty Ltd ABN 84 006 466 351



WHERE TO FIND US

Address: 384 Eddy Park Lane, Inverell, NSW, 2360

From Warialda, travel towards Inverell. Exactly 12 km before Inverell, between the KFC and the McDonald's sign boards turn right onto Eddy Park Lane. Travel approximately 4 km on the dirt road and you will find a turn off to the right -KINGSTON- Drive up to the house, yards and shed.

Coming from Inverell, towards Warialda, take the Copeton Dam turn off. Travel 8.2 km and turn right onto Eddy Park Lane, 1.2 km further on the dirt road, you will see the -KINGSTON- turn-off to the left. Drive up to the house, yards and shed.

Coming from Inverell, you could also travel 12 km towards Warialda and turn Left onto Eddy Park lane. Travel approximately 4 km on the dirt road and you will find a turn off to the right -KINGSTON- Drive up to the house, yards and shed.



RS BALDRIDGE COMMAND C036^{PV} USA18219911 Mating Type: Natural Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF DOB: 13/01/2015 Registration Status: HBR **BASIN FRANCHISE P142[#]** SYDGEN C C & 7# HOOVER DAM# EF COMPLEMENT 8088PV EF EVERELDA ENTENSE 6117# ERICA OF ELLSTON C124# Sire: USA17082311 EF COMMANDO 1366PV Dam: USA17770899 BALDRIDGE BLACKBIRD A030# B/R AMBUSH 28# STYLES UPGRADE J59# **RIVERBEND YOUNG LUCY W1470[#]** BALDRIDGE BLACKBIRD X89# **RIVERBEND YOUNG LUCY T1080#** BALDRIDGE BLACKBIRD P160# June 2025 TransTasman Angus Cattle Evaluation Angus Breeding Indexes TACE 🙉 Dir GL 200 W 400 W MBC DtC Dtrs BW 600 W MCW MCH Milk \$AB \$DOM \$GRN \$GRS EBV +7.2 +5.0 -7.6 +0.45 +5.1 +19 -6.2 +2.5+104+130+88 +59 \$275 \$237 \$350 \$255 ACC 98% 95% 87% 99% 99% 98% 99% 98% 98% 93% 92% 75% 2 2 5 4 13 33 11 21 18 21 31 72 13 93 36 20 Perc TACE 🕬 SS CWT EMA Rib Rump RBY IMF NFI-F Claw Doc Angle Leq

+0.62

85%

86

+0.82

99%

46

+0.84

99%

21

+0.90

98%

16

Statistics: Number of Herds: 225, Prog Analysed: 2600, Genomic Prog: 1580

SYDGEN EXCEED 3223PV

SYDGEN RITA 2618#

BW

+4.4

99%

61

FMA

+11.8

94%

7

Registration Status: HBR

SYDGEN GOOGOL*

FOX RUN RITA 9308#

200 W

+69

98%

3

Rib

ALC BIG EYE D09N#

G A R OBJECTIVE 3387#

200 W

+53

98%

42

Rib

+1.2

86%

24

June 2025 TransTasman Angus Cattle Evaluation

400 W

+96

98%

41

Rump

+0.9

86%

30

600 W

+123

98%

45

RBY

+0.1

80%

65

MCW

+88

93%

72

IMF

+4.6

86%

9

SYDGEN FOREVER LADY 1255#

June 2025 TransTasman Angus Cattle Evaluation

400 W

+126

98%

Rump

600 W

+152

98%

5

RBY

MCW

+117

95%

28

IMF

MBC

+0.35

8.3%

31

NFI-F

MCH

+9.4

89%

28

Claw

Milk

+21

92%

22

Anale

DtC

-2.9

60%

87

Leg

1

SYDGEN LIBERTY GA 8627*

-2.8

94%

95

-4.6

94%

97

+1.7

92%

3

+1.6

93%

69

+72

95%

41

Sire: USA18170041 SYDGEN ENHANCE^{sv}

GL

-2.2

99%

83

CWT

BALDRIDGE SR GOALKEEPER^{PV}

USA19356243 Mating Type: Natural Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

CONNEALY CONFIDENCE 0100# CONNEALY CONFIDENCE PLUS* ELBANNA OF CONANGA 1209#

Dam: USA18803961 BALDRIDGE ISABEL E030# STYLES UPGRADE J59# **BALDRIDGE ISABEL Y69#**

BALDRIDGE ISABEL T935# America Dura din a Indexes

Angu	IS Breed	ung ina	exes
\$AB	\$DOM	\$GRN	\$GRS
\$254	\$216	\$350	\$236

Traits Observed: Genomics

VLYR4010

ACC Perc

Statistics: Number of Herds: 103, Prog Analysed: 2100, Genomic Prog: 1388

GAR BIG EYE 1770#

BW

+2.3

99%

18

EMA

+11.0

87%

10

LAWSONS ROCKY R4010^{PV}

Mating Type: AI Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

MCH

+8.4

91%

46

Claw

+0.96

98%

74

Registration Status: HBR G A R PREDESTINED# TUWHARETOA REGENT D145PV G A R PROGRESS^{sv} PARINGA JUDD J5PV G A R OBJECTIVE 2345# STRATHEWEN BERKLEY WILPENA F30PV

MBC

+0.37

84%

26

NFI-F

+1.36

72%

99

Dam: VLYP4005 LAWSONS JUDD P4005^{SV}

Milk

+24

87%

11

Angle

+1.00

98%

59

DtC

-4.5

59%

56

Leg

+1.04

97%

55

G A R PROPHETSV LAWSONS PROPHET M4047#

LAWSONS BARTEL E7 J4026#

Angu	is Breed	ding Ind	exes
\$AB	\$DOM	\$GRN	\$GRS
\$253	\$199	\$350	\$240

Traits Observed: CE,B-WT,200WT(x2),400WT.SC.Scan(EMA,Rib,Rump,IMF),Genomics

Statistics: Number of Herds: 83, Prog Analysed: 2112, Genomic Prog: 1438

+0.3 +0.3 +1.9 +3.3 +40 +85 +11.8 +0.7 -0.47 +0.90 +0.68 +0.64 97% 90% 90% 89% 88% 84% 89% 75% 98% 98% 94% 98% 12 34 61 63 15 4 7 40 53 3 4

Sire: USA17354145 G A R MOMENTUM^{₽V}

GL

-4.7

99%

47

CWT

+76

85%

31

Dir

+6.3

84%

19

SS

+2.6

98%

33

Dtrs

+8.1

71%

8

Doc

+18

98%

61







Traits Observed: Genomics

+0.2 +23 98% 99%

40

97

DOB: 07/01/2019

EBV

ACC

Perc

RS

TACE 🕬 🐋

EBV

ACC

Perc

TACE 🔊 🐋

EBV

RS

TACE 🙉

EBV

ACC

Perc

TACE 🕬 🐋

EBV

ACC

Perc

DOB: 23/08/2020

Dir

+1.4

89%

62

SS

Dtrs

+0.5

7.3%

77

Doc

RS

RS

DOB: 21/09/2015

DOB: 09/02/2020

MILLAH MURRAH PARATROOPER P15^{PV}

Registration Status: HBR **BASIN FRANCHISE P142[#]** EF COMPLEMENT 8088PV EF EVERELDA ENTENSE 6117#

Sire: USA17082311 EF COMMANDO 1366PV

B/R AMBUSH 28#

RIVERBEND YOUNG LUCY W1470[#] RIVERBEND YOUNG LUCY T1080#

June 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DtC
EBV	+4.4	+7.3	-9.0	+3.1	+65	+115	+141	+119	+0.32	+8.8	+16	-4.4
ACC	91%	84%	99%	99%	99%	99%	99%	98%	95%	94%	98%	72%
Perc	35	12	4	31	6	6	13	25	39	38	56	58
TACE	SS	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg
EBV	+2.8	+16	+90	+7.1	-1.0	-2.5	+0.5	+2.8	+0.35	+0.96	+0.82	+1.10
ACC	99%	99%	96%	94%	95%	95%	92%	93%	86%	99%	99%	99%
Perc	27	69	7	42	72	84	41	39	63	74	18	73

Statistics: Number of Herds: 357, Prog Analysed: 7328, Genomic Prog: 5414

BASIN PAYWEIGHT 1682PV

TEXAS TOP GUN R66PV

DXTR66

NMMP15

HIGHLANDER OF STERN AB#

MILLAH MURRAH PRUE D85PV

MILLAH MURRAH ELA G88^{SV}

Angus Breeding Indexes \$AB \$DOM \$GRN \$GRS

\$250 \$215 \$334 \$232

Traits Observed: GL,B-

WT,200WT(x2),400WT(x2),Scan(EMA,Rib,Rump,IMF),DOC,Ge-

nomics

7 9 12

MATAURI REALITY 839#

10

MILLAH MURRAH HIGHLANDER G18^{sv}

Mating Type: AI Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF TE MANIA YORKSHIRE Y437PV

TE MANIA BERKLEY B1PV **TE MANIA LOWAN Z53#**

Sire: USA18962396 POSS MAVERICKPV

POSS HOOVER DAM 2509# POSS PRIDE 5163# POSS PRIDE 9526#

21AR O LASS 7017#

BASIN PAYWEIGHT 006S#

Registration Status: HBR

BUSHS GRAND DESIGN# TEXAS UNDINE Z183PV TEXAS UNDINE X221#

Dam: DXTH638 TEXAS UNDINE H638PV

Mating Type: AI Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

MILLAH MURRAH ELA K127^{sv}

Dam: NMMM9 MILLAH MURRAH ELA M9PV

June 2025 TransTasman Angus Cattle Evaluation

			•••••									
	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DtC
EBV	+4.1	+6.2	-3.7	+2.4	+48	+94	+117	+102	+0.30	+7.8	+15	-6.8
ACC	80%	63%	98%	97%	93%	93%	91%	87%	68%	73%	81%	54%
Perc	38	21	63	19	67	48	58	51	44	58	67	12
	SS	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg
EBV	+3.2	+24	+65	+10.3	+1.5	+0.3	+0.2	+4.3	+0.13	+1.00	+0.98	+0.86
ACC	92%	87%	81%	82%	82%	82%	77%	83%	68%	85%	84%	81%
Perc	17	38	61	13	20	40	59	12	39	80	54	10

Statistics: Number of Herds: 33, Prog Analysed: 424, Genomic Prog: 192

QHF WWA BLACK ONYX 5Q11^{sv}

Registration Status: HBR CONNEALY CONSENSUS# CONNEALY CONSENSUS 7229sv BLUE LILLY OF CONANGA 16#

Sire: USA17028963 CONNEALY BLACK GRANITE*

S A V BISMARCK 5682# EURA ELGA OF CONANGA 9109#

EURA CAL OF CONANGA 56B#

June 2025 TransTasman Angus Cattle Evaluation

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DtC
EBV	+6.9	+8.9	-8.2	+1.9	+68	+120	+155	+131	+0.02	+7.8	+28	-5.9
ACC	89%	73%	98%	98%	97%	97%	97%	95%	68%	76%	95%	59%
Perc	15	4	7	13	3	3	4	13	96	57	3	25
	SS	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg
EBV	+0.7	+23	+102	+5.7	-1.3	-3.9	+0.2	+0.4	-0.92	+1.14	+1.18	+1.18
ACC	95%	93%	91%	89%	89%	89%	84%	89%	74%	95%	95%	87%
Perc	92	40	2	59	78	95	59	92	1	94	90	89

Statistics: Number of Herds: 94, Prog Analysed: 904, Genomic Prog: 318

•		•	
\$AB	\$DOM	\$GRN	\$GRS
\$241	\$203	\$316	\$230
16	14	17	13

Angus Breeding Indexes

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

USA18463791	

Mating Type: Natural Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF BOYD NEW DAY 8005# MCC DAYBREAK# MCC MISS FOCUS 134#

Dam: USA16711193 WILKS BLACKCAP 0D82#

IDEAL 4355 OF 0T26 2440# QHF BLACKCAP 6E2 OF4V16 4355#

QHF BLACKCAP 4V16 OF 1H8#

Angu	is Breed	ding Ind	exes
\$AB	\$DOM	\$GRN	\$GRS
\$237	\$203	\$307	\$215

Traits Observed: Genomics





RS						R	ENN'	YLE/	A L51	9 ^{pv}						NORI	L519
DOB: 20/	08/2015		Re	gistration	Status: HE	BR		Matin	g Type: E1	г		(Genetic	Status:	AMF,CA	F,DDF,NH	HF,MAF
		G	A R ING	G A R ENUITY	NEW DE	SIGN 50	50#				TE N	IANIA BE			ORKSHI	IRE Y43	87 ^{PV}
				GAR	OBJECT	IVE 1067	7#						TE MA	NIA LO	OWAN Z	253#	
Sire	: USA1	736650	6 H P C	A INTE	ENSITY#				Dam: NORH414 RENNYLEA H414 ^{sv}								
		G	A R PRE	EDESTIN	PREDES IED 287L OBJECT	#	5#				REN	NYLEA (NLIMITE Z369#	ED U327	71#
			G A R OBJECTIVE 1885 [#] June 2025 TransTasman Angus Cattle Evaluation									Angus Breeding Indexes					
	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DtC	Angus Breeding Indexes\$AB\$DOM\$GRN\$GRS				
EBV	+1.6	+5.1	-7.3	+4.5	+55	+101	+134	+135	+0.57	+9.2	+15	-6.4		\$246	\$196	\$333	\$234
ACC	98%	93%	99%	99%	99%	99%	99%	99%	99%	99%	98%	88%		12	19	10	11
Perc	61	32	13	63	35	30	23	10	3	32	68	17		12	10	10	
TACE	SS	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg		Tr	aits Obs	erved	
EBV	+0.8	+30	+76	+7.9	+1.6	+1.9	-0.1	+5.0	+0.61	+0.48	+0.72	+0.92	Iraits Observed:				
ACC	99%	99%	98%	96%	97%	97%	96%	96%	92%	99%	99%	99%	can(EMA,Rib,Rump,IMF),DOC,				
Perc	90	18	29	33	18	17	75	6	85	3	6	21	nomics				

Statistics: Number of Herds: 85, Prog Analysed: 5111, Genomic Prog: 3864

RS						KING	STO	N GA	ARTH	S03	PV				KIN2 [,]	1 S 03
DOB: 20/0	08/2021		Re	gistration	Status: HE	BR		Mating 7	Type: Natu	ıral		Ge	netic Status: A	MFU,CA	FU,DD5%	%,NHFU
		Т	E MANIA	GARTH			-				MEA	D MAGN	K C F BENN			DE ^{PV}
				TE MA	NIA MIT	TAGONO	E28 ^{sv}						MEAD PRIN	IROSE I	V198 [#]	
Sire	: KINQ	06 KINO	GSTON	GARTH	I Q06 ^{PV}				Dam:	KINQ28	3 KINGS	STON LO	OWAN Q28	B PV		
		К	INGSTO	N REGE	ARETOA NTA L05 ^P NIA LOV	v		V			KING	SSTON L	AYRVALE B .OWAN J03 [₽] TE MANIA L	V		
			June	e 2025 Ti	ransTasr	nan Ang	us Cattle	e Evalua	tion				Ang	us Bree	ding Inc	dexes
TACE 🔊	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DtC	\$AB	\$DOM	\$GRN	\$GRS
EBV	+4.9	+4.0	-9.6	+2.9	+49	+94	+116	+81	+0.24	+8.1	+29	-10.4	\$269	\$232	\$344	\$259
ACC	66%	59%	82%	82%	83%	82%	83%	80%	73%	77%	75%	46%				
Perc	31	44	3	28	64	50	60	82	61	52	2	1	3	2	6	3
	SS	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg				
EBV	+3.0	+30	+64	+6.7	-1.8	-3.9	+0.2	+4.9	+0.34	+0.86	+1.16	+1.02				
ACC	79%	76%	73%	72%	72%	73%	63%	76%	65%	67%	67%	64%				
Perc	22	18	65	46	86	95	59	7	62	54	88	49				

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

RS					ł	(ING				KIN2'	1S16					
DOB: 24/	10/2021		Re	gistration	Status: HE	BR		Matin	g Type: E1	г		Ge	netic Status:	AMFU,CA	FU,DDFU	J,NHFU
		V	ARDIS	COVERY							AYR'	VALE GE	TE MANIA E	8 ^{PV}		
					VALLEY		08#		_				AYRVALE E	ASE E3	~	
Sire	e: USA	1806603	87 V A R	LEGE	ND 5019	sv			Dam:	NZCM5	7 KO D	REAM	157 ^{s∨}			
SYDGEN C C & 7 [#] PF CC&7 HENRIETTA PRIDE 1044 [#] SITZ HENRIETTA PRIDE 643T [#]										PA POWER TOOL 9108 ^{sv} KO DREAM K34 [#] KO DREAM F75 ^{pv}						
			June	e 2025 Ti	ransTasr	nan Ang	us Cattle	e Evalua	tion				Ang	us Bree	ding Ind	lexes
TACE 🙉	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DtC	\$AB	\$DOM	\$GRN	\$GRS
EBV	+1.3	+4.6	-6.9	+2.5	+54	+101	+119	+114	+0.46	+11.1	+12	-6.6	\$227	\$202	\$296	\$210
ACC	66%	57%	82%	82%	83%	82%	83%	80%	72%	77%	75%	47%				
Perc	63	38	17	21	40	29	55	32	11	9	85	14	28	15	32	30
	SS	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg				
EBV	+2.5	+11	+74	+7.1	-2.0	-4.1	+0.5	+3.9	+0.65	+0.90	+0.78	+0.98	Trait	s Observ	/ed: SC,	S-
ACC	79%	76%	73%	72%	72%	73%	64%	76%	65%	75%	75%	70%	can(EMA,I	Rib,Rump	,IMF),Ge	enomics
Perc	36	86	35	42	88	95	41	18	87	63	12	37				

Statistics: Number of Herds: 1, Prog Analysed: 5, Genomic Prog: 5



RO			0											
DOB: 15/	09/2021		Re	gistration	Status: HE	BR		Matin	ig Type: Al	I		Ger	٦e	
		G	A R SUF		EALY IN	SURE 8	524#				BAS	E BASIN PAYWE		
				CHAIF	ROCK	5050 G A	R 8086#					2	2	
Sire	: USA1	1863610	6 G A R	PHOE	NIX ^{PV}			Dam: BVVP048 EAGLEHA						
		G	A R PRO	OPHET N	PROPHE 1744# Daybre					EAG	LEHAWK	B ((E)		
			June	e 2025 Ti	ransTasr	nan Ang	us Cattle	e Evalua	tion					
TACE 🔊 🔪	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DtC		
EBV	+9.2	+6.4	-6.0	+0.3	+49	+92	+117	+88	+0.27	+9.2	+26	-4.9		
ACC	70%	62%	83%	83%	84%	83%	83%	81%	74%	79%	77%	49%		
Perc	4	19	27	3	63	55	59	73	52	33	5	46		
TACE 🔊	SS	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg		
EBV	+2.3	-3	+60	+7.9	-1.2	-2.7	+1.3	+3.1	+0.69	+1.04	+0.76	+0.84		
ACC	80%	78%	74%	73%	73%	74%	67%	76%	66%	74%	74%	69%		
Perc	44	99	74	33	76	86	8	32	89	85	10	8		

Statistics: Number of Herds: 1, Prog Analysed: 2, Genomic Prog: 2

PS

KINGSTON PHOENIX S06PV

KIN21S06

enetic Status: AMFU,CAFU,DD1%,NHFU BASIN PAYWEIGHT 006S# VEIGHT 1682^{PV} 21AR O LASS 7017#

K GOOLIGONG P048^{SV}

BON VIEW NEW DESIGN 1407sv K GOOLIGONG H44#

EAGLEHAWK GOOLIGONG F057sv

Angus Breeding Indexes

\$AB	\$DOM	\$GRN	\$GRS
\$233	\$194	\$306	\$216
22	22	24	24

Traits Observed: SC,Scan(EMA,Rib,IMF),Genomics

Lot 1					KI	NGS	TON	CON	IMAN	ID U()3 ^{pv}				KI	N23	J03
DOB: 31/0 8	3/2023		Re	0	Status: HE COMPLE		88 ^{PV}	Matin	g Type: Al				-	A R SUR	,	,	NHFU
		E	- COMMA	NDO 1360 RIV	6 ^{PV} VERBEND	YOUNG	LUCY W1	470#			GAR	PHOEN		ROPHET	N744	ŧ	
Sire:	USA1	821991	1 BALD	RIDGE	COMM	AND CO	36 ^{PV}		Dam:	KIN21S	39 KIN(GSTON	REGEN	TA S39	PV		
		BA	BALDRIDGE BLACKBIRD A030 [#] KINGSTON REGENTA L05 ^{PV}													NT D14	5 ^{PV}
				BA	LDRIDGE	BLACKB	IRD X89 [#]						TE MAI	NIA LOW/	AN B68	9 ^{SV}	
			BALDRIDGE BLACKBIRD X89# TE MANIA LOWAN B689 ^{SV} June 2025 TransTasman Angus Cattle Evaluation Angus Breeding Index GL BW 200 W 400 W 600 W MCW MBC MCH Milk DtC \$AB \$DOM \$GRN \$ 0.0 12.5 162 1400 142.7 140.2 10.2 17.2 12.5 7.4														xes
ACE 🔊 🔪	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DtC	\$AE	B \$DO	м \$0	GRN	\$GRS
EBV	+8.2	-0.1	-9.9	+2.6	+62	+109	+137	+103	+0.33	+7.3	+25	-7.1	\$28	8 \$24	7 \$	368	\$269
ACC	71%	64%	83%	82%	83%	82%	82%	80%	77%	79%	77%	50%					
Perc	7	81	2	22	11	12	18	49	36	68	7	9		1		2	2
	SS	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	Traite	Observ		600\4/	те
EBV	+1.2	+24	+93	+12.5	-1.3	-2.7	+1.9	+1.5	+0.56	+1.14	+1.00	+0.82	can(EMA,I				
ACC	80%	79%	73%	72%	72%	73%	65%	76%	67%	77%	77%	73%	Set x 1	, Foot An	gle x 1)	,Genor	nics
		36		-	78	86	2	72	82	94	59	0	1				

Dam: KIN21S34 KINGSTON MILLAH S34PV

KINGSTON MILLAH Q22PV

Ient early growth with a top 11% ranking at 200 Day Growth, top 12% 400 Day Growth and top 18% 600 Day growth. He ranks in the top 5% for Carcase Weigh top 2% Retail Beef Yield. The Angus Breeding Index, Domestic Index, Heavy Grass Index and Heavy Grian index in the top 2%. Sheer Force (tenderness) 1%.



KINGSTON PARATROOPER U05PV Registration Status: **HBR** EF COMPLEMENT 8088^{PV} EF COMMANDO 1366^{PV} RIVERBEND YOUNG LUCY W1470[#] Genetic Status: **AMFU,CAFU,DD2%,NHFU** MEAD MAGNITUDE^{PV} KINGSTON MAGNITUDE Q04^{PV} KINGSTON LOWAN J01^{PV} Mating Type: AI

Sire: NMMP15 MILLAH MURRAH PARATROOPER P15^{PV}

MILLAH MURRAH HIGHLANDER G18^{SV}

MILLAH MURRAH ELA M9PV

MILLAH MURRAH ELA K127^{SV}

June 2025 TransTasman Angus Cattle Evaluation

	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DtC	\$A	3 \$D0	DM	\$GRN	\$GRS	
EBV	+5.5	+7.9	-7.2	+2.9	+54	+103	+128	+107	+0.35	+9.3	+22	-4.9	\$23	5 \$2	00	\$309	\$218	
ACC	69%	61%	82%	82%	83%	81%	82%	79%	74%	77%	76%	46%	20	1	6	22	22	
Perc	25	9	14	28	40	25	34	43	31	31	17	46			0	22	22	
TACE	SS	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	Traits Observed: GL,600WT,S- can(EMA,Rib,Rump,IMF),Structure(Cla					
EBV	+2.1	+23	+87	+10.0	+0.6	+0.2	+0.6	+2.1	+0.70	+1.10	+0.92	+1.04						
ACC	80%	78%	71%	71%	70%	71%	63%	74%	64%	75%	75%	72%						
Perc	51	42	9	15	36	42	35	56	90	91	39	55	Set X 1, 1 OUT Angle X 1), Genomics					

NOTES: A Millah Murrah Paratooper son on a Millah Murrah cow line. This is a heifer bul with CEDir top 25%, CEDtrs top 9%, Gestation Lenth top 14% and Birth Weight top 28%. Adequate growth with 400 Day Growth top 25% and 600 Day Growth top 34%. This bull excells in the Carcase EBV's. Carcase Weight top 9%, EMA top 15% positive Rump and Rib Fat. All the Selection Indexes are in the top 22%. Sheer Force (tenderness) top 19%.

Purchaser	·											\$:.										
Lot 3	}				KI	NGS	TON	CON	IMAN	ID U()6 ^{pv}				KIN23	3U06						
DOB: 04/0)9/2023	E	Re F COMMA	EF NDO 136	Status: HE COMPLE 6 ^{PV} VERBEND	MENT 80			g Type: Al		REN	E	netic Status: A OOROOMOO MUND E11 ^{PV} LAWSON	OKA UNDE	ERTAKEN	VÝ145 ^{₽\}						
Sire	: USA1	821991	1 BALD	RIDGE	COMM	AND CO	36 ^{PV}		Dam:	KINQ30	KINGS	TON R	EGENTA (230 ^{PV}								
		В	ALDRIDGE	STON RE	TUWHAR GENTA L06 ^P	/		145 ^{PV}														
	BALDRIDGE BLACKBIRD X89 [#]													A LOWAN	B689 ^{5v}							
			June	e 2025 Ti	ransTasn	nan Ang	us Cattle	e Evalua	tion				Ang	us Bree	ding Inc	lexes						
	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DtC	\$AB	\$DOM	\$GRN	\$GRS						
EBV	+4.3	+1.9	-5.9	+4.3	+57	+101	+131	+126	+0.55	+7.4	+11	-7.3	\$224	\$191	\$286	\$207						
ACC	72%	65%	83%	82%	84%	82%	82%	80%	79%	81%	78%	53%	31	24	40	32						
Perc	36	66	29	59	27	29	27	17	4	65	91	8	31	24	40	52						
	SS	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	Traits (bserved		NT S-						
EBV	+0.9	+24	+74	+2.8	-1.5	-2.5	+0.1	+2.9	+0.07	+0.82	+0.96	+1.08	can(EMA,Rit		,	,						
ACC	81%	79%	73%	73%	72%	73%	66%	76%	67%	77%	77%	74%	Set x 1, F	oot Angle	x 1),Gen	omics						
Perc	88	36	34	88	81	84	65	37	33	46	49	68	1									

NOTES: Another Baldridge Command son on a Te Mania cow line. Days to calving top 8%. Use him with confidence on wel grown heifers. 200,400 and 600 Day Growth all in the top 30%. Carcase Weight top 34% and IMF top 37%. Sheer Force (tenderness) top 5%.

Purchaser:..

Lot 2

DOB: 02/09/2023



KIN23U05

PATHFINDER GENESIS G357PV

MILLAH MURRAH ABIGAIL L10PV Angus Breeding Indexes





DOB: 04/0	9/2023			Ğ.	Status: HE A R PROG			Matin	g Type: Al					AMFU,CA ALY CAPI		
		G	A R MOM		A R BIG E	YE 1770 [#]					LD C/	APITALIS		ERICA 20)53#	
Sire	: VLYR	4010 LA	AWSON	S ROC	KY R401	10 ^{PV}			Dam:	BVVP08	85 EAG	LEHAW	K MOON	GARRA	P085 ^s	SV
		LA	WSONS .	JUDD P40			M4047#				EAGL	EHAWK	MOONGARF			-
			LAWSONS PROPHET M4047# EAGLEHAWK MOONGARA T003 June 2025 TransTasman Angus Cattle Evaluation Angus Breeding Indexe Dtrs GL BW 200 W 400 W 600 W MCW MBC Mrik Dtc \$AB \$DOM \$GRN \$GRN <td< td=""></td<>													
TACE 🔊	Dir											DtC	\$AB	\$DOM	\$GRN	\$GRS
EBV	+6.4	+6.8	-2.3	+0.5	+47	+81	+110	+53	+0.27	+5.2	+24	-3.6	\$228	\$169	\$318	\$212
ACC	70%	61%	83%	82%	84%	82%	82%	80%	74%	79%	76%	47%	07		47	
Perc	18	16	82	3	71	84	72	98	52	93	10	76	27	53	17	28
	SS	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	Troite	Observed		
EBV	+1.7	+28	+69	+4.0	+3.5	+4.8	-0.6	+3.8	+0.50	+0.74	+0.92	+0.78	can(EMA,I		,	,
ACC	81%	79%	71%	71%	71%	72%	63%	75%	63%	76%	76%	72%	Foo	Angle x 1	,Genom	ics
Perc	66	23	50	78	3	2	91	19	77	29	39	4				

Purchaser: KINGSTON RENNYLEA U10PV **KIN23U10** Lot 5 Genetic Status: **AMFU,CAFU,DDFU,NHFU** K C F BENNETT SOUTHSIDE^{PV} K C F BENNETT THEROCK A473^{PV} K C F MISS PROTEGE W148[#] Registration Status: **HBR** G A R INGENUITY[#] DOB: 30/08/2023 Mating Type: AI H P C A INTENSITY[#] G A R PREDESTINED 287L[#] Sire: NORL519 RENNYLEA L519PV Dam: KINQ32 KINGSTON MARA-LI Q32PV TE MANIA BERKLEY B1PV R B TOUR OF DUTY 177PV RENNYLEA H414^{SV} KINGSTON MARA-LI M32PV RENNYLEA C310[#] KINGSTON LOWAN J03PV June 2025 TransTasman Angus Cattle Evaluation Angus Breeding Index TACE 🙉 \$AB \$DOM \$GRN \$ Dir Dtrs BW 200 W 400 W 600 W MCW MBC MCH Milk DtC GL EBV -4.3 +2.7 -4.8 +6.2 +0.35 +21 -1.9 +63+111 +151 +175 +10.0 \$163 \$120 \$237 ACC 82% 82% 71% 64% 83% 82% 82% 80% 77% 80% 77% 53% 88 94 Perc 91 58 45 91 10 10 31 20 25 96 TACE 🙉 SS CWT EMA Rib RBY IMF NFI-F Doc Rump Claw Angle Leg Traits Observed: GL,600WT,S-EBV +26 +1.18 +2.7+81 +6.3 -1.7 -1.9 -0.1 +3.7+0.94 +0.88-0.13 can(EMA,Rump,IMF),Structure(Claw Set

65%

75

KINDOTON DOOKVUIA

(es	
es	FG #
GRS	

\$145

88

78

x 1, Foot Angle x 1), Genomics



21 NOTES: A bull for mature cows but with excellent growth. He ranks top 10% for 200 Day and 400 Day Growth and top 6% for 600 Day Growth. Scrotal Size top 30%, Carcase Weight top 18% and IMF top 21%. He will boost eating quality with MSA Marbling top 18% and Sheer Force (tenderness) top 7%.

76%

76%

70

67%

16

76%

29

71%

89

Purchaser	:											\$:.					
Lot 6	;				KI	NGS	TON	CON	IMAN	ID U′	1 ^{PV}					KIN23	3U11
DOB: 06/0	9/2023	El		NDO 1366	COMPLE	MENT 80	88 ^{PV} LUCY W14		g Type: Al	I	TUW	Ge HARETOA	TE A REG	MANIA A	MFU,CA MBASSA 45 ^{PV} S HENRY	ADOR A1	34 ^{sv}
Sire	: USA1	1821991	1 BALD	RIDGE	сомм	AND CO	36 ^{PV}		Dam:	KINL06	KINGS	TON R	EGE	NTA LO)6 PV		
	HOOVER DAM [#] BALDRIDGE BLACKBIRD A030 [#] BALDRIDGE BLACKBIRD X89 [#]														YORKSH		7 ^{PV}
	BALDRIDGE BLACKBIRD X89 [#] June 2025 TransTasman Angus Cattle Evaluation													Ang	us Breed	ding Ind	lexes
TACE 🔊 🐋	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DtC] [\$AB	\$DOM	\$GRN	\$GR
EBV	+6.6	+1.9	-6.0	+3.9	+52	+92	+119	+86	+0.42	+6.0	+16	-9.0		\$283	\$236	\$360	\$27 [.]
ACC	71%	65%	82%	82%	83%	82%	82%	80%	79%	81%	77%	52%	1	1	2	3	1
Perc	16	66	27	49	51	55	55	75	17	86	60	1] [1	2	3	1
	SS	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	7	raite Ol	oserved:		NTS
EBV	+1.1	+25	+78	+10.7	+0.0	-0.7	+0.8	+3.7	+0.67	+1.10	+1.14	+1.06	1		,Rump,IM	,	,
ACC	80%	78%	73%	72%	72%	73%	65%	76%	67%	77%	77%	74%	S	et x 1, Fo	oot Angle	x 1),Gen	omics
Perc	84	35	25	11	50	58	24	21	88	91	86	62	1				

NOTES: Use this bull on well grown heifers. CEDir top 18%, Gestation Lenth top 27% and Birth Weight top 49%. Days to calving top 1%. Carcase Weight top 25%. EMA top 11% and IMF top 21%. Retail Beef Yield top 24%. Angus Breeding Index, Domestic Index, Heavy Grass index are in the top 2% and Heavy Grain Index in the top 3%. MSA marbling top 31% and Shear Force (tenderness) top 9%.



Purchaser:..

ACC

Perc

80%

30

78%

31

73%

18

72%

51

72%

84

73%

77

C in				ENTUM ^{PV} G A	R PROG	YE 1770 [#]			Dami			ANIA EMF	PEROR TE	MANIA LOWA			-	÷.		
Sire	: VLTR			JUDD P40	RINGA JU	DD J5 ^{PV}	M4047 [#]		Dam:	NINK20		STON LO	AY WAN J	N R26 PV RVALE BARTE 03 ^{PV} MANIA LOWAI						
			June	e 2025 Tr	ansTasn	nan Ang	us Cattle	Evaluat	tion					Angus Bre	eding Ind	lexes		611 3		
ACE 🔊 🔊	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DtC] [\$AB \$DON	\$GRN	\$GRS			7.67 ° 8.1	
EBV	+7.9	+8.8	-11.8	+2.2	+47	+92	+118	+101	+0.39	+8.1	+25	-3.0	1 [\$217 \$174	\$294	\$199				
ACC	71%	63%	83%	83%	84%	82%	83%	80%	77%	81%	77%	49%	H	39 46	33	41				
Perc	9	5	1	16	71	55	57	52	22	53	7	86		39 40	- 33	41				
ACE 🔊	SS	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg		aits Observed		NTO				
EBV	+1.1	+11	+77	+13.3	+0.3	-0.9	+1.1	+3.0	+1.15	+1.18	+0.94	+0.94		MA,Rib,Rump,I						
ACC	81%	80%	73%	73%	72%	74%	65%	77%	66%	74%	74%	72%	Se	t x 1, Foot Angl	e x 1),Gen	omics				
	84	87	27	3	43	61	13	35	99	96	44	25								

Dam: KINK04 KINGSTON REGENTA K04^{sv}

KIN23U18

Genetic Status: **AMFU,CAFU,DDFU,NHFU** TE MANIA AMBASSADOR A134^{SV} TUWHARETOA REGENT D145^{PV} LAWSONS HENRY VIII Y5^{SV}

TE MANIA QUEANBEYAN Z387^{SV}

TE MANIA WIZARD Z220^{PV} TE MANIA QUEANBEYAN D248^{SV}

KINGSTON PHOENIX U18PV

Mating Type: Natural

Registration Status: **HBR** G A R SURE FIRE^{sv}

G A R PHOENIXPV G A R PROPHET N744[#]

Sire: KIN21S06 KINGSTON PHOENIX S06PV

Lot 8

DOB: 02/10/2023

BASIN PAYWEIGHT 1682PV

EAGLEHAWK GOOLIGONG P048^{SV} EAGLEHAWK GOOLIGONG H44#

June 2025 TransTasman Angus Cattle Evaluation

			June	2025 Tr	ansTasn	nan Ang	us Cattle	Evaluat	tion				An	gus Bree	ding Ind	lexes		
TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DtC	\$AB	\$DOM	\$GRN	\$GRS		
EBV	+5.1	-3.4	-3.8	+2.8	+56	+103	+141	+136	+0.34	+8.6	+26	-3.9	\$199	\$154	\$269	\$183		
ACC	64%	57%	81%	80%	82%	80%	80%	77%	72%	76%	74%	44%	60 72			59		
Perc	29	94	61	26	31	23	13	10	33	44	5	70	60 72 55					
	SS	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	Troite Observed: 00010/E 0					
EBV	+2.9	+21	+73	+5.8	-3.1	-4.2	+0.7	+3.8	+0.26	+0.82	+0.90	+1.02	Traits Observed: 600WT,S- can(EMA,Rib,Rump,IMF),Structure(Claw					
ACC	78%	75%	69%	69%	68%	70%	60%	74%	62%	73%	73%	70%	Set x 1, Foot Angle x 1),Genomics					
Perc	24	48	38	58	96	96	29	19	53	46	34	49						

NOTES: This must be the most docile bull ever bred at Kingston. Use this bull on well grown heifers. CEDir top 29%, Birth Weight top 26%. 200 Day Growth Top 31%, 400 Day Growth top 23%, 600 Day Growth top 13%. Scrotal Size top 24%, Retail Beef Yield 29% and IMF top 19%.

Purchaser	:											\$:.									
Lot 9)				K	INGS	STON	I PH(DENI	X U2) ^{pv}				KIN23	3U20					
DOB: 27/0)9/2023			Ğ.	Status: HE A R SURE			Mating T	ype: Natu	ral				MFU,CA CHAAS G		J,NHFU					
		G	A R PHOE		A R PROP		#				TEXA	S MOUN	T K002 ^{PV} TEXAS UN		83 ^{PV}						
Sire	: KIN2	1S06 KI	NGSTO				r		Dam:	KINQ23		TON M	ILLAH Q23		00						
		E	AGLEHAW	/K GOOLI	SIN PAYW GONG P0 GLEHAW		MILL	AH MURR	ASCOT H AH ABIGAIL L MILLAH M	10 ^{PV}		J18 ^{sv}									
			June	e 2025 Ti	ransTasn	nan Ang	us Cattle	Evalua	tion				Ang	us Bree	ding Ind	lexes					
TACE 🔊 🐋	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DtC	\$AB	\$DOM	\$GRN	\$GRS					
EBV	-2.8	+1.9	-5.8	+7.0	+72	+125	+166	+172	+0.18	+11.4	+15	-4.6	\$177	\$158	\$222	\$164					
ACC	65%	56%	82%	81%	82%	80%	81%	78%	67%	72%	74%	42%	80	67	85	77					
Perc	87	66	30	96	1	2	1	1	76	7	67	54		01	00						
TACE	SS	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	Traits	Ohserve	d • 600W	r.s.,					
EBV	+4.1	+10	+87	-1.6	-6.7	-9.4	+0.8	+1.3	-0.43	+0.92	+1.10	+1.02	can(EMA,Rib	Traits Observed: 600WT,S- an(EMA,Rib,Rump,IMF),Structure(Cl							
ACC	79%	75%	69%	69%	68%	70%	60%	74%	62%	71%	71%	66%	Set x 1, Fo	oot Angle	x 1),Gen	omics					
Perc	5	88	9	99	99	99	24	76	4	67	80	49									

NOTES: A bull to use on mature cows. This bull will produce calves with huge early growth. 200 Day Growth top 1%, 400 Day Growth top 2% and 600 Day Growth top 1%. Scrotal Size top 5%. Calves will excell in a feedlot situation with Carcase Weight top top 9% and NFI top 4%.





DOB: 25/1	0/2023	-		0	Status: HE		88 ^{PV}	Matin	g Type: E1	ſ		Ge D MAGNII	K	C F BEN	AMFU,CA		
					0 VERBEND	YOUNG	LUCY W1	470#			IVIEA				IMROSE	N198 [#]	
Sire	: NMM	P15 MIL	LAH M	URRAH	I PARAT	ROOP	ER P15 ^P	v	Dam:	KINQ28		STON LO	ow	AN Q28	PV		
		М	ILLAH MU	JRRAH EL				R G18 ^{sv}			KING	STON LO	WAN	1 J03 ^{PV}	BARTEL		
				MI	LLAH MU	RRAH ELA	A K127 ³						1	E MANIA	LOWAN	D485 ³	
			June	e 2025 T	ransTasr	nan Ang	us Cattle	e Evalua	tion					Ang	us Bree	ding Ind	lexes
	Dir	June 2025 TransTasman Angus Cattle Evalu Dtrs GL BW 200 W 400 W 600 W MCW						MCW	MBC	MCH	Milk	DtC]	\$AB	\$DOM	\$GRN	\$GRS
EBV	+9.7	+9.2	-6.9	-0.3	+50	+98	+123	+85	+0.15	+8.5	+28	-7.0		\$244	\$199	\$330	\$231
ACC	70%	62%	83%	82%	83%	82%	82%	80%	74%	77%	77%	47%		44	10	11	40
Perc	3	3	17	2	59	37	45	77	82	44	2	10		14	16	11	13
TACE	SS	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg		Traite	Observe	d. 600///	τe
EBV	+2.4	+20	+64	+4.0	-0.4	-2.2	-0.7	+5.4	+0.12	+1.02	+1.08	+1.08		(EMA,Rib	,Rump,IM	IF),Struct	ure(Claw
ACC	80%	78%	72%	72%	71%	72%	65%	76%	66%	75%	75%	71%	5	Set x 1, Fo	oot Angle	x 1),Gen	omics
Perc	40	55	64	78	59	81	93	4	38	83	76	68					

NOTES: A son of Millah Murrah Parratrooper on a Te Mania cow line. Excellent heifer bull. CEDir top 3%, CEDtrs top 3%, Gestation Length top 17% and Birth Weight top 2%. Add to this IMF top 4%. AB Index top 14%, DOM Index top 16%, Heavy Grain Index top 11% and Heavy Grass Index top 13%.

KINGSTON PARATROOPER U22PV

Purchaser	·											\$:.				
Lot 1	1				KING	STO	N PA	RAT	ROO	PER	U27 ^F	vv			KIN23	3U27
DOB: 14 /1	0/2023	Ef	Re F COMMA	EF NDO 1366	Status: HE COMPLE ^{PV} /ERBEND	MENT 808		·	g Type: ET	-	MEA	Ge D MAGNIT	netic Status: A K C F BEN UDE ^{PV} MEAD PR	NETT SC	DUTHSID	
Sire	: NMM	P15 MIL	LAH M	URRAH	PARAT	ROOPE	ER P15 ^P	v	Dam:	KINQ28	KINGS	TON LO	OWAN Q28	PV		
	MILLAH MURRAH HIGHLANDER G18 ^{SV} MILLAH MURRAH ELA M9 ^{PV} KINGSTON L														E7 ^{PV}	
	MILLAH MURRAH ELA K127 ^{SV}													LOWAN	D485 ^{sv}	
			June	e 2025 Tr	ansTasn	nan Ang	us Cattle	Evaluat	tion				Angi	us Bree	ding Inc	lexes
	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DtC	\$AB	\$DOM	\$GRN	\$GRS
EBV	+4.8	+7.7	-7.6	+3.2	+67	+115	+148	+131	+0.27	+11.5	+25	-6.1	\$250	\$207	\$335	\$233
ACC	70%	62%	83%	82%	83%	82%	82%	80%	75%	78%	77%	47%	10	10	9	11
Perc	31	10	11	33	4	6	7	13	52	6	6	21		10	9	
	SS	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	Traite	Observe	d. 600///	re
EBV	+2.9	+36	+86	+4.4	-1.6	-3.5	-0.1	+3.7	-0.30	+0.84	+1.00	+1.14	can(EMA,Rib			
ACC	80%	78%	72%	72%	71%	72%	64%	75%	65%	75%	75%	71%	1, Foot	Angle x 1),Genom	ics
Perc	24	8	11	74	83	92	75	21	8	50	59	82				

NOTES: A full brother to Lot 10. Excellent calving ease bull. CEDir top 31%, CEDtrs top 10%, Gestation Lenth top 11% and Birth Weight top 33%. Scrotal Size top 24%, Super quiet bull with docility top 8%. Carcase Weight top 11% and IMF top 21% and Nett Feed Intake top 8%. AB Index top 10%, DOM Index top 10%, Heavy Grain Index top 9% and Heavy Grass Index top 11%.

Purchaser:.. KINGSTON RENNYLEA U07PV Lot 12 KIN23U07 DOB: 04/09/2023 Registration Status: HBR Genetic Status: AMFU,CAFU,DDFU,NHFU Mating Type: AI G A R INGENUITY# H P C A INTENSITY# CONNEALY BLACK GRANITE[#] QHF WWA BLACK ONYX 5Q11^{SV} G A R PREDESTINED 287L# WILKS BLACKCAP 0D82# Sire: NORL519 RENNYLEA L519PV Dam: KINQ27 KINGSTON MARA-LI Q27PV TE MANIA BERKLEY B1^{PV} RENNYLEA H414^{SV} R B TOUR OF DUTY 177PV KINGSTON MARA-LI M32PV **RENNYLEA C310[#]** KINGSTON LOWAN J03PV Angus Breeding Indexes June 2025 TransTasman Angus Cattle Evaluation TACE 🔊 📉 Dir Dtrs GL BW 200 W 400 W 600 W MCH Milk DtC \$AB \$DOM \$GRN \$GRS MCW MBC EBV -3.7 +5.0 +0.28 +10.2 +19 -6.9 +7.1 -7.1 +58 +104+139 +129 \$237 \$194 \$307 \$220 ACC 71% 82% 80% 77% 65% 83% 83% 82% 82% 80% 77% 54% 19 21 24 21 Perc 89 14 15 74 22 21 16 14 49 17 38 11 TACE 🕬 SS EMA Doc CWT Rib Rump RBY IMF NFI-F Claw Angle Leg Traits Observed: GL,600WT,S-EBV -0.4 +24 +82 +7.9 -0.9 -2.7 +0.7 +3.1-0.24 +0.82+0.96 +0.92 can(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1), Genomics ACC 80% 78% 73% 73% 73% 74% 66% 77% 67% 76% 76% 72% Perc 99 38 16 33 70 86 29 32 10 46 49 21

NOTES: A Rennylea L519 son on a Te Mania cow line. Use this bull on mature cows. KIN23U07 boasts good growth with 200 Day Growth top 22%, 400 Day Growth top 21% and 600 Day Growth top 18%. Good balanced EBV's with Days to Calving top 11%, Docility top 38%, Carcase Weight top 16%, EMA to 33%, Retail Beef Yield to 29%, Nett Feed Intake top 10% and IMF top 32%. AB Index top 19%, Domesic Index top 21%, Heavy Grain Index top 24% and Heavy Grass Index top 21%.

Purchaser:.

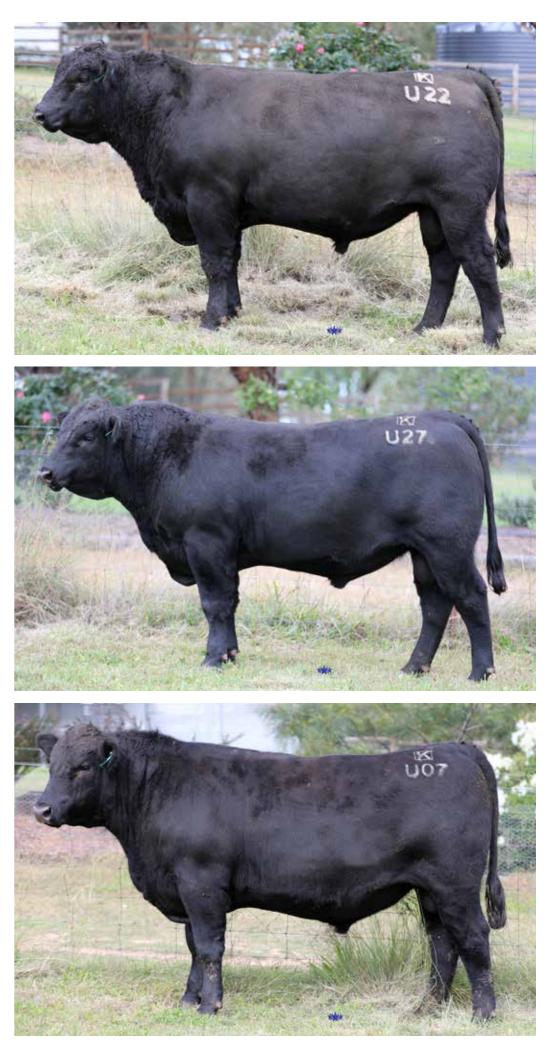
Lot 10





KIN23U22





Lot 1	3				KI	NGS	ΤΟΝ	COM	IMAN		J9 ^{Pv}					KIN23	009		1.40		9		9	الدينة. الدينة	المتحد والمحا
DOB: 04/	9/2023		Re		Status: HB COMPLE		oPV	Matin	g Type: Al			Ge				FU,DD9% Ador A1:			IF,		j,	ЖĄ	×щ	жъ́н	×тні
		EF	COMMA	NDO 1366				470 [#]			TUWI	HARETO	AREG	GENT D14	45 ^{PV}	VIII Y5 ^{sv}	74	л Я	Х,		E.		- 1 - E		- 1 ⁻ 1
Sire	: USA1	821991	1 BALD	RIDGE	COMM	AND CO	36 ^{PV}		Dam:	KINL05	KINGS	TON RI	EGE	NTA LO)5 ^{PV}			- 16		Y	44				
		BA	LDRIDGE	BLACKB	OVER DA IRD A030 [‡] LDRIDGE	ŧ	RD X89 [#]				TE M	ANIA LOV	van e			HIRE Y43 X360 [#]	7 ^{PV}		4T		¥	UR F			11842 2014
			June	e 2025 Tr	ansTasn	nan Ang	us Cattle	Evaluat	tion					Angu	us Bree	ding Ind	exes		iPu	l			·		
ACE 🛝	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DtC]	\$AB	\$DOM	\$GRN	\$GRS		17-46	ľ			<u> </u>	<u></u>	
EBV	+5.5	-9.4	-8.0	+1.6	+49	+87	+113	+79	+0.36	+6.2	+23	-7.0		\$231	\$189	\$302	\$211								
ACC	71%	65%	83%	82%	83%	82%	82%	80%	79%	81%	77%	52%		24	27	27	29								
Perc	25	99	8	10	63	68	66	83	29	84	13	10					20								
	SS	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg] ,	Traite Ol	hearvad	: GL,600V	πe								
EBV	-0.3	+17	+86	+5.3	-0.5	-2.1	+0.9	+3.2	+0.89	+0.80	+0.86	+1.14	can(EMA,Rib	,Rump,IN	IF),Structi	ure(Claw								
ACC	80%	79%	73%	73%	72%	73%	66%	76%	67%	77%	77%	75%	S	Set x 1, Fo	oot Angle	x 1),Geno	omics								
Perc	99	65	10	64	61	80	20	30	96	41	25	82													

Wight top 10%, Retail Beef Yield top 20% and IMF top 30%. AB Index top 24%, Domestic Index top 27%, Heavy Grain Index top 27% and Heavy Grass Index top 29%. Shear Force (tenderness) top 3%.

VINCOTON COMMAND



NOTES: Baldridge SR Goalkeeper on a Te Mania cow. Another heifer bull. CEDir top 9%, CEDtrs top 18%, Gestation Lenth top 13% and Birthweight top 16 %. Very good growth with 200 Days Growth top 21%, 400 Day Growth top 10% and 600 Day Growth top 15%. Docility top 35 %, IMF top 18%. AB Index top 19%, Domestic Index top 23%, Heavy Grain Index top 12% and Heavy Grass Index top 18%. On top of this he has a scrotal size in the top 7%.

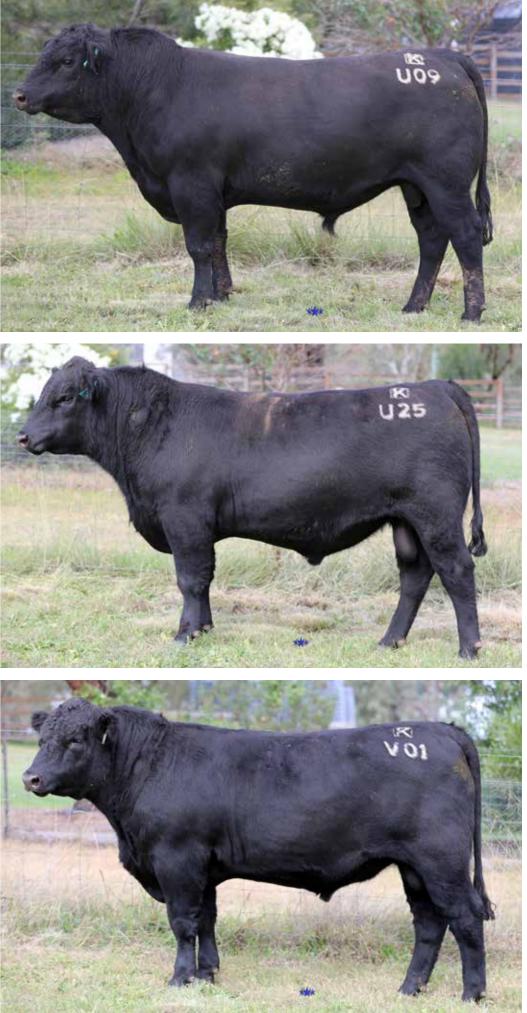
Purchaser	:											\$:					
Lot 1	5				KIN	GST	ON B	LAC	KON	IXX I	/01 ^{pv}	r Alfred States				KIN24	4V01
DOB: 28/(01/2024	C	Re ONNEALY	CC BLACK C	Status: HE DNNEALY GRANITE [#] JRA ELGA	CONSEN		SV	g Type: Al	1	TE M	Ger ANIA GEN	TU IERA	WHARE	MFU,CA TOA REG DANDLO	GENT D1	45 ^{PV}
Sire	: USA1	846379	1 QHF				211 ^{sv}		Dam:	KINJ01	KINGS	TON LC					
		W	ILKS BLA		CC DAYBF	REAK [#]					TE M	ANIA LOW			YORKSH	HIRE Y43	37 ^{PV}
					HF BLACK	CAP 6E2	OF4V16 4	355#							LOWAN	X360#	
			June	e 2025 Ti	ransTasr	nan Ang	us Cattle	Evalua	tion					Angu	us Bree	ding Inc	lexes
TACE 🔊 🔨	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DtC		\$AB	\$DOM	\$GRN	\$GRS
EBV	+0.3	+6.4	-7.0	+3.9	+56	+101	+128	+110	+0.16	+8.0	+21	-7.8		\$254	\$217	\$325	\$239
ACC	67%	58%	82%	82%	83%	81%	81%	79%	68%	74%	76%	45%		8	6	13	8
Perc	71	19	16	49	29	28	34	38	80	54	25	5		0	0	15	0
	SS	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg					
EBV	+2.4	+28	+77	+8.7	-1.1	-1.2	+0.7	+2.9	-0.17	+0.88	+1.10	+1.12	ca		Observe Rib,Rump,		/ -
ACC	79%	76%	72%	71%	71%	72%	63%	75%	63%	72%	72%	69%		ii(∟ivi/ (,i (ab,ramp,	,iiiii),OCI	lonnes
Perc	40	23	27	25	74	66	29	37	14	59	80	78					

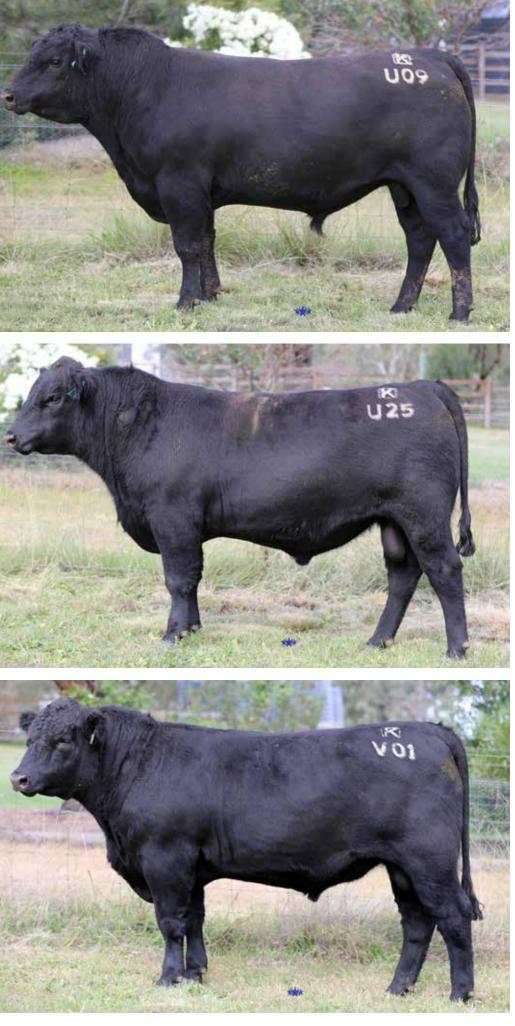
NOTES: This is the youngest bull in the draft. Born 2024, he is only 17 months old. Use him on well grown heifers. CEDtrs top 19%, Gestation Lenth top 16% and Birth Weight top 49%. 200 Day Growth top 29%, 400 Day Growth top 28% and 600 Day Growth top 34%. Days to Calving top 5%. A set of well balanced EBV's. Docility top 23%, Carcase Weight top 27%, EMA top 25%, Retail Beef Yield top 29%, IMF top 37% and Nett Feed Intake top 14%. AB Index top 8%, Domestic Index top 6%, Heavy Grain Index top 13% and Heavy Grass Index top 8%. Eating Quality: MSA Marbling top 25% and Sheer Force (tenderness) top 38%. Purchaser:











Lot 16		Rej		K Status: HB A R DISCO				GENI		7 ^{PV}	Ge			MFU,CA	KIN23 FU,DDFU	,NHFU			() () ()		
	V	A R LEGE	ND 5019 ^s)44#			TEXA	AS POWE	RPLAY F	P613 ^{PV}	DINE H6		-	-22	<u>et</u> i	<u>1</u> 42		
Sire: KIN21	IS16 KI	NGSTO	N LEGE	END S16	5 ^{PV}			Dam:	KIN21S	42 KIN	GSTON	PAIGE	E S42	PV			- Wiii	1 5-77		m –	Course of
	K	D DREAM		'RVALE GE	ENERAL O	618 ^{PV}				KING	STON PA			EMPER	OR E343 ^P	V		<u> </u>		Ŋ	Sing St.
	Ň) DIVEAM		DREAM	K34 [#]					RING				LOWAN	J03 ^{PV}		- 37			Ϊï	1000
		June	e 2025 Tr	ransTasn	nan Ang	us Cattle	Evalua	tion					Angu	s Bree	ding Ind	exes				N.	and a state
CE MA	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DtC		\$AB	\$DOM	\$GRN	\$GRS		- 1			and the second
EBV +5.6	+6.7	-5.6	+2.3	+48	+92	+116	+82	+0.30	+9.2	+13	-5.7	\$	5229	\$189	\$305	\$216					the second
ACC 64%	55%	81%	81%	82%	80%	80%	77%	70%	75%	74%	41%		26	27	25	24					2.5
Perc 24	17	33	18	67	55	61	80	44	32	81	29		26	21	25	24					151011
SS	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg		raite (bearvo	d: 600WT						CANT -
EBV +2.6	+24	+71	+2.5	+0.5	+0.8	-0.5	+4.5	+0.48	+0.96	+0.80	+1.08				IF),Structi	,					SSA.W
ACC 78%	75%	69%	69%	68%	69%	58%	74%	62%	71%	71%	67%	Set	x 1, Fo	ot Angle	x 1),Geno	omics					14
1070	36	45	89	38	32	89	10	76	74	15	68										17. State # 1

Lot 1	7 _				K	INGS	STON		с СШ	N 112	3 PV				KIN23	21123	
DOB: 27/1	0/2023		Re				382 ^{PV}	Mating	g Type: ET	Ē		Ge	netic Status: A	AMFU,CA S MOUNT		J,NHFU	
	7/10/2023 Registration Status: HBR BASIN PAYWEIGHT 168 POSS MAVERICK ^{PV} POSS PRIDE 5163* TEMANIA BERKLEY B1 TEXAS UNDINE H638 ^{PV} TEXAS UNDINE 1638 ^{PV} TEXAS UNDINE 2183 ^{PV} TEXAS UNDINE Z183 ^{PV} Dir<	502				TEXA	S NASA I			1002							
				PC	SS PRIDE	5163#							TEXAS PI	RIDE L60	0 ^{PV}		
Sire	: DXTF	R66 TEX	AS TOP	P GUN F	R66 PV				Dam:	DXTR2	BO TEXA	AS USH	ERETTE F	R280 ^{PV}			
						ERKLEY E	31 ^{PV}				TEVA				MAN ^{PV}		
		IE	EXAS UNL			NE 2400	v				IEXA	S USHER	RETTE N300 ^{SI}				
			June	e 2025 Tr	ansTasn	nan Ang	us Cattle	e Evalua	tion				Ang	us Bree	ding Inc	lexes	
	Dir	Dtrs	GL	BW	200 W	atus: HBR IN PAYWEIGHT 1682 S PRIDE 5163# 56 ^{pv} JANIA BERKLEY BIP AS UNDINE Z183 ^{PV} nsTasman Angus 200 W 400 W +47 +97 83% 81% 71 40 Rib Rump	600 W	MCW	MBC	MCH	Milk	DtC	\$AB	\$DOM	\$GRN	\$GR	
EBV	+8.4	+7.7	-6.8	+0.4	+47	+97	+129	+89	+0.10	+7.2	+22	-7.3	\$268	\$220	\$344	\$25	
ACC	65%	54%	83%	82%	83%	81%	81%	78%	65%	70%	74%	41%		-			
Perc	7	10	18	3	71	40	31	72	89	69	16	8	3	5	6	3	
TACE 🔊	SS	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	Troito	Ohaamia	d. 600\/		
EBV	+1.2	+36	+88	+12.7	+2.2	+1.9	+0.6	+2.7	+0.65	+0.98	+1.12	+0.96	\$268 \$220 \$344 \$2				
ACC	79%	76%	69%	69%	69%	70%	61%	73%	60%	72%	72%	68%	Set x 1, F	oot Angle	x 1),Gen	omics	
Perc	82	8	9	4	11	17	35	42	87	77	83	31	1				

NOTES: Heifer bull. CEDir top 7%, CEDtrs top 10%, Gestation Length top 18% and Birth Weight top 3%. Days to Calving top 8%. Super docile with Docility in the top 8%. Carcase Weight top 9%, EMA top 4%, Rib Fat top 12%, Rump Fat top 17%, Retail Beef Yield top 35%. All the profitbility indexes ranks high. AB Index top 3%, Domestic Index top 5%, Heavy Grain Index top 6% and Heavy Grass Index top 3%. Sheer Force (tenderness) top 1%.

Purchaser												\$:.				
Lot 1	8				k	(ING	STON	I LE	GEND) U1(5 ^{PV}				KIN23	3U16
DOB: 29/0	9/2023	v	Re A R LEGE	V A ND 5019 ^s	Status: HE A R DISCC V CC&7 HE	VERY 224			ype: Natu	ral	ESSL		netic Status: A AYRVAL OTTO L3 ^{PV} ESSLEMO	E GENEF	RAL G18 [⊧]	
Sire	: KIN2 [,]	IS16 KI	NGSTO		END S16 RVALE GE		18 ^{PV}		Dam:	KIN21S	41 KIN(GSTON	REGENTA TUWHAR	-	GENT D	145 ^{PV}
		K	O DREAM	M57 ^{SV}							KING	STON RE	GENTA L02PV			140
				KC	DREAM I	K34 [#]							TE MANIA	LOWAN	D485 ^{SV}	
			June	2025 Tr	ansTasn	nan Ang	us Cattle	Evaluat	tion				Ang	us Bree	ding Inc	lexes
TACE 🔊	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DtC	\$AB	\$DOM	\$GRN	\$GRS
EBV	-2.6	+0.2	-3.2	+4.1	+49	+88	+108	+94	+0.48	+10.5	+14	-6.0	\$225	\$192	\$292	\$211
ACC	65%	58%	81%	80%	82%	80%	80%	78%	74%	77%	74%	45%	30	24	35	29
Perc	86	79	71	54	63	66	76	63	9	14	75	23				
TACE	SS	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	Traits	Observe	d • 600W	T S-
EBV	+3.6	+2	+72	+11.7	-2.4	-3.5	+1.5	+3.8	+0.36	+0.92	+0.88	+1.26	can(EMA,Rib	,Rump,IM	IF),Struct	ure(Cla
ACC	78%	75%	70%	70%	69%	71%	60%	75%	64%	71%	72%	69%	Set x 1, F	oot Angle	x 1),Gen	omics
Perc	11	98	40	7	92	92	5	19	64	67	29	97				

NOTES: Use his bull on mature cows. He has a whopping EMA in the top 7%, Scrotal Size top 11%, Retail Beef Yield in the top 5% and IMF top 19%. All the profitability indexes sits around 30%. Eating Quality: MSA Marbling top 17% and Sheer Force (tenderness) top 15%.

Purchaser:....







LOU	9				ſ		5101		JENL						l	NINZ;	
DOB: 02 /	10/2023		Re		Status: HE		40 ^{PV}	Mating 1	ype: Natu	ral		Ge	enetic Stat CON		MFU,CA		
		V	A R LEGE	ND 5019 ⁸				44#			QHF	WWA BLA	ACK ONY WILK		11 ^{sv} ACKCAP	0D82#	
Sire	: KIN2 [,]	1S16 KI	NGSTO	N LEGI	END S10	6 ^{pv}			Dam:	KIN21S	43 KIN	GSTON	MARA	-LI S	543 ^{PV}		
		K	O DREAM	M57 ^{SV}	'RVALE GI D DREAM		G18 ^{PV}				KING	STON MA	ARA-LI M	32 ^{PV}			
			June		ransTasn		us Cattle	Evalua	tion						us Bree		lexes
TACE 🔊 🔪	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DtC	\$	AB	\$DOM	\$GRN	\$GRS
EBV	+1.0	+1.5	-6.5	+3.4	+46	+85	+107	+114	+0.35	+8.4	+15	-5.3	\$	177	\$153	\$230	\$156
ACC	63%	54%	81%	81%	82%	80%	80%	77%	66%	71%	73%	40%		80	73	82	83
Perc	65	70	21	38	76	75	77	31	31	47	66	37		00	75	02	03
	SS	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	Tr	aite (Observe	d • 600\W	re
EBV	-0.7	+24	+53	+7.4	-0.2	-3.1	+1.0	+2.0	+0.34	+1.34	+1.22	+1.12	can(EM/	A,Rib,	Rump,IN	IF),Struct	ure(Claw
ACC	78%	75%	68%	68%	68%	69%	58%	73%	61%	71%	71%	66%	Set x	(1, Fo	oot Angle	x 1),Gen	omics
Perc	99	37	88	38	54	90	16	59	62	99	94	78					

KINGSTON GOALKEEPER U24PV Lot 20 Registration Status: **HBR** SYDGEN EXCEED 3223^{PV} SYDGEN ENHANCE^{SV} SYDGEN RITA 2618[#] Genetic Status: **AMFU,CAFU,DD2%,NHFU** TE MANIA BARTEL B219^{PV} AYRVALE BARTEL E7^{PV} EAGLEHAWK JEDDA B32^{SV} DOB: 29/10/2023 Mating Type: ET Sire: USA19356243 BALDRIDGE SR GOALKEEPERPV Dam: KINJ03 KINGSTON LOWAN J03PV CONNEALY CONFIDENCE PLUS# BALDRIDGE ISABEL E030# TE MANIA LOWAN D485^{SV} BALDRIDGE ISABEL Y69# June 2025 TransTasman Angus Cattle Evaluation

Lot 2	1					KING	STO	N GA	RTH	U19	PV				KIN23	3U19
DOB: 06/1	0/2023	KI		TE GARTH C	Status: HB MANIA G 06 ^{PV} NGSTON F	ARTH G6		Mating T	ype: Natu	ral	TUW		netic Status: A TE MANIA REGENT D1 LAWSONS	AMBÁSSA 45 ^{PV}	ADÓR A1	34 ^{sv}
Sire	: KIN2′	1S03 KI	NGSTO	N GAR	TH S03 [₽]	v			Dam:	KINL02	KINGS	TON RE	EGENTA LO)2 PV		
		KI	NGSTON	LOWAN C	AD MAGN 28 ^{PV} NGSTON L		νοPV				TE M	ANIA LOV	TE MANIA VAN D485 ^{SV} TE MANIA			
								-								
			June	9 2025 Tr	anslasn	nan Ang	us Cattle	Evaluat	tion				Ang	us Bree	aing inc	iexes
TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DtC	\$AB	\$DOM	\$GRN	\$GRS
EBV	+7.3	+0.3	-9.0	+3.0	+40	+74	+89	+38	+0.15	+8.1	+28	-9.4	\$266	\$225	\$339	\$255
ACC	68%	62%	83%	82%	84%	82%	82%	80%	75%	78%	77%	48%	4	3	8	4
Perc	12	79	4	29	93	93	96	99	82	52	2	1	-	5	0	4
	SS	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	Traite	Observe	d. 600/07	Te
EBV	+3.7	+10	+62	+14.2	-0.6	-0.5	+1.0	+3.6	+1.14	+1.08	+1.18	+1.08	can(EMA,Rib	,Rump,IN	IF),Struct	ure(Claw
ACC	80%	78%	73%	73%	72%	74%	63%	77%	67%	66%	66%	63%	Set x 1, Fo	oot Angle	x 1),Gen	omics

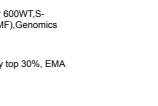
Perc 9 88 69 2 64 54 16 23 99 89 90 68 **NOTES:** Heifer bull. CEDir top 12%, Gestation Length top 4% and Birth Weight top 29%. Scrotal Size top 9%, EMA top 2%, Retail Beef Yield top 16% and IMF top 23%. AB index top 4%, Domestic Index top 3%, Heavy Grain Index top 8% and Heavy Grass Index top 4%. Eating Quality: MSA Marbling top 27% and Sheer Force (tenderness) top 2%.

Purchaser:.

Purchaser:...

Lot 19

Purchaser:..









KIN23U24

KIN23U21

TE MANIA LOWAN B257#

TACE	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DtC
EBV	+8.5	+3.2	-3.4	+1.9	+57	+97	+123	+95	+0.32	+11.2	+23	-2.5
ACC	69%	60%	83%	82%	83%	82%	82%	80%	74%	78%	76%	47%
Perc	6	53	68	13	27	38	45	61	39	8	11	91
TACE	SS	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg
EBV	+2.1	+26	+58	+10.0	-1.2	+0.7	+0.0	+3.4	-0.64	+0.92	+1.06	+1.00
ACC	80%	78%	72%	71%	71%	72%	64%	75%	64%	72%	72%	70%
Perc	51	30	79	15	76	33	70	26	2	67	72	43

NOTES: Heifer bull. CEDir top 6%, CEDtrs top 54% and Birth Weight top 13%. Adequate growth. 200 Day Growth top 27%. 400 Day Growth top 38%. Docility top 30%, EMA top 15%, IMF top 26% and Nett Feed Efficiency top 2%. Eating Quality: MSA Marbling top 27% and Sheer Force (tenderness) top 7%.

KINGSTON LEGEND U21^{₽V}

									\$:.							
			KING	STO	N GA	RTH	U19	PV					KIN23	SU19		
STON STO	GARTH C KIN N GAR	MANIA G 106 ^{PV} NGSTON F FH S03 P	ARTH G6 REGENTA V	L05 ^{PV}	Mating T	ype: Natu Dam:		KINGS	HARETO	TE A REG L E GE T	MANIA A GENT D14 AWSONS NTA L(E MANIA	6 HENRY	ADÓR A1 VIII Y5 ^{sv}	34 ^{sv}		
		IGSTON L			Evaluat	tion					E MANIA	LOWAN		exes		
GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DtC	7	\$AB	\$DOM	\$GRN	\$GRS		
9.0	+3.0	+40	+74	+89	+38	+0.15	+8.1	+28	-9.4		\$266	\$225	\$339	\$255		
3%	82%	84%	82%	82%	80%	75%	78%	77%	48%		4	8	4			
4	29	93	93	96	99	82	52	2	1		4 3 8 4					
WT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg		Traits (Observed	d: 600WT	S-		
62	+14.2	-0.6	-0.5	+1.0	+3.6	+1.14	+1.08	+1.18	+1.08	· ·	EMA,Rib	,Rump,IM	F),Struct	ure(Claw		

TE MANIA AFRICA A217PV

Angus Breeding Indexes

\$AB	\$DOM	\$GRN	\$GRS
\$221	\$171	\$317	\$202
34	50	17	38

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

Lot 2	<u> </u>									U14						KIN23					
DOB: 22/0	9/2023	кі		GARTH C	MANIA G	BR ARTH G6 REGENTA		Mating T	ype: Natu	ral	PATH	Ge FINDER (1 GENES	IE MAN	MFU,CAI IIA BERKI 7 ^{PV} ER DIRE	LEY B1 ^{PV}					
Sire	: KIN2	1S03 KI	NGSTO				LUJ		Dam:	KINR30	KINGS						/240				
				ME LOWAN C	AD MAGN 28 ^{PV}	NITUDE ^{PV} LOWAN JO						STON RE	TU GENTA	WHARE A K05 ^{sv}	ETOA RE						
			June	e 2025 Tr	ansTasn	nan Ang	us Cattle	Evaluat	tion					Angu	us Breed	ding Ind	lexes				
FACE 🔊 🐋	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DtC] [
EBV	+6.5	+6.1	-6.3	+1.9	+40	+73	+93	+65	+0.21	+8.6	+27	-9.2	\$AB \$DOM \$GRN \$GRS \$260 \$215 \$336 \$248								
ACC	66%	58%	82%	81%	83%	81%	81%	79%	72%	76%	75%	45%									
Perc	17	22	23	13	92	94	94	94	69	43	4	1	6 7 9 5								
FACE 🔊 🔪	SS	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg									
EBV	+2.1	+31	+59	+10.9	+1.1	+0.8	+0.8	+4.4	+0.89	+0.78	+1.20	+0.86					,				
ACC	79%	76%	71%	71%	70%	72%	61%	75%	65%	68%	68%	65%	Traits Observed: 600WT,S- can(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics								
				10	26	32	24	11	96	37	92	10	Set x 1, Foot Angle x 1),Genomics								

NOTES: Heifer bull. CEDir top 17%, CEDtrs top 22%, Gestation Length top 23% and Birth Weight top 13%. Docility top 15%, EMA top 10%, Rib Fat top 26%, Rump Fat top 32%, Retail Beef Yield top 24% and IMF top 11%. AB Index top 6%, Domestic Index top 7%, Heavy Grain Index top 9% and Heavy Grass Index top 5%. Eating Quality: MSA Marbling top 17% and Sheer Force (tenderness) top 8%.

We have a strong focus on docility. Quiet cattle are safer to handle, stress less under pressure and their carcasses consistently out performs flighty cattle.



	Selection Indexes	\$A-L	\$452	\$403	\$400	\$345	\$342	\$440	\$370	\$366	\$365	\$404	\$438	\$401	\$356	\$402	\$420	\$379	\$434	\$359	\$323	\$365	\$384	\$401	\$A-L	
	Sel	\$A	\$288	\$235	\$224	\$228	\$163	\$283	\$217	\$199	\$177	\$244	\$250	\$237	\$231	\$237	\$254	\$229	\$268	\$225	\$177	\$221	\$266	\$260	\$A	
		Leg	+0.82	+1.04	+1.08	+0.78	+1.18	+1.06	+0.94	+1.02	+1.02	+1.08	+1.14	+0.92	+1.14	+0.94	+1.12	+1.08	+0.96	+1.26	+1.12	+1.00	+1.08	+0.86	Leg	
	Structural	Angle	+1.00	+0.92	+0.96	+0.92	+0.88	+1.14	+0.94	+0.90	+1.10	+1.08	+1.00	+0.96	+0.86	+0.88	+1.10	+0.80	+1.12	+0.88	+1.22	+1.06	+1.18	+1.20	Angle	
	S	Claw	+1.14	+1.10	+0.82	+0.74	+0.94	+1.10	+1.18	+0.82	+0.92	+1.02	+0.84	+0.82	+0.80	+1.06	+0.88	+0.96	+0.98	+0.92	+1.34	+0.92	+1.08	+0.78	Claw	
	Temp.	Doc	+24	+23	+24	+28	+26	+25	+11	+21	+10	+20	+36	+24	+17	+25	+28	+24	+36	+2	+24	+26	+10	+31	Doc	
	Feed	NFI-F	+0.56	+0.70	+0.07	+0.50	-0.13	+0.67	+1.15	+0.26	-0.43	+0.12	-0.30	-0.24	+0.89	+0.20	-0.17	+0.48	+0.65	+0.36	+0.34	-0.64	+1.14	+0.89	NFI-F	
		IMF	+1.5	+2.1	+2.9	+3.8	+3.7	+3.7	+3.0	+3.8	+1.3	+5.4	+3.7	+3.1	+3.2	+3.9	+2.9	+4.5	+2.7	+3.8	+2.0	+3.4	+3.6	+4.4	IMF	
		RBY	+1.9	+0.6	+0.1	-0.6	-0.1	+0.8	+1.1	+0.7	+0.8	-0.7	-0.1	+0.7	+0.9	-0.2	+0.7	-0.5	9.0+	+1.5	+1.0	0.0+	+1.0	+0.8	RВҮ	
	se	P8	-2.7	+0.2	-2.5	+4.8	-1.9	-0.7	-0.9	-4.2	-9.4	-2.2	-3.5	-2.7	-2.1	-0.2	-1.2	+0.8	+1.9	-3.5	-3.1	+0.7	-0.5	+0.8	P8	
đJ	Carcase	RIB	-1.3	+0.6	-1.5	+3.5	-1.7	+0.0	+0.3	-3.1	-6.7	-0.4	-1.6	-0.9	-0.5	+0.0	-1.1	+0.5	+2.2	-2.4	-0.2	-1.2	-0.6	+1.1	RIB	
ference for Kingston Angus Sale		EMA	+12.5	+10.0	+2.8	+4.0	+6.3	+10.7	+13.3	+5.8	-1.6	+4.0	+4.4	+7.9	+5.3	+5.7	+8.7	+2.5	+12.7	+11.7	+7.4	+10.0	+14.2	+10.9	EMA	
n Ang		CWT	+93	+87	+74	69+	+81	+78	+77	+73	+87	+64	+86	+82	+86	+71	+77	+71	+88	+72	+53	+58	+62	+59	CWT	
Kingsta	ţ	DTC	-7.1	4.9	-7.3	-3.6	-1.9	-9.0	-3.0	-3.9	-4.6	-7.0	-6.1	-6.9	-7.0	-3.5	-7.8	-5.7	-7.3	-6.0	-5.3	-2.5	-9.4	-9.2	DTC (
ce for	Fertility	SS	+1.2	+2.1	+0.9	+1.7	+2.7	+1.1	+1.1	+2.9	+4.1	+2.4	+2.9	-0.4	-0.3	+3.9	+2.4	+2.6	+1.2	+3.6	-0.7	+2.1	+3.7	+2.1	SS	
eferen		Milk	+25	+22	+ +	+24	+21	+16	+25	+26	+15	+28	+25	+19	+23	+26	+21	+13	+22	+14	+15	+23	+28	+27	Milk	
EBV Quick Re		MCH	+7.3	+9.3	+7.4	+5.2	+10.0	+6.0	+8.1	+8.6	+11.4	+8.5	+11.5	+10.2	+6.2	+9.2	+8.0	+9.2	+7.2	+10.5	+8.4	+11.2	+8.1	+8.6	MCH	
EBV Q		MBC	+0.33	+0.35	+0.55	+0.27	+0.35 +	+0.42	+0.39	+0.34	+0.18	+0.15	+0.27	+0.28	+0.36	+0.20	+0.16	+0.30	+0.10	+0.48	+0.35	+0.32	+0.15	+0.21	MBC N	
	Growth	MCW	+103	+107	+126 +	+53	+175 +	+86	+101	+136	+172	+85	+131	+129	+ 62+	+104	+110	+82	+86	+94	+114	+62	+38	+65	MCW N	
	Ċ	600	+137	+128	+131	+110	+151 -	+119	+118	+141 -	+166 -	+123	+148 -	+139	+113	+140	+128	+116	+129	+108	+107	+123	+89	+93	600 N	
		400	+109	+103	+101 +	+81	+111 +	+92	+92	+103 +	+125 +	+ 86+	+115 +	+104 +	+87	+111	+101 +	+92	+ 26+	+88+	+85	+ 197	+74	+73	400 6	
		200	+62	+54	+57 +	+47	+63	+52	+47	+56	+72 +	+50	+67 +	+58	+49	+58	+ 95+	+48	+47	+49	+46	+57	+40	+40	200 4	
		BWT	+2.6	+2.9	+4.3	+0.5	+6.2	+3.9	+2.2	+2.8	+7.0	-0.3	+3.2	+5.0	+1.6	+2.2	+3.9	+2.3	+0.4	+4.1	+3.4	+1.9	+3.0	+1.9	BWT 2	
	se/Birth	GL	- 6.9-	-7.2	-5.9	-2.3	4.8	-0.9-	-11.8	-3.8	-5.8	-6.9	-7.6	-7.1	- 0.8-	-7.3	-7.0	- 2.6	-6.8	-3.2	-6.5	-3.4	- 0.6-	-6.3	GL B	
	Calving Ease/Birth	CEDtrs	-0.1	- 6.7+	+1.9	+6.8	+2.7	+1.9	+8.8 -	-3.4	+1.9	+9.2	+7.7	+7.1 .	-9.4	+6.6	+6.4	+6.7	- 2.7+	+0.2	+1.5	+3.2	+0.3	+6.1	CEDtrs (
	Ca	CEDir C	+8.2	+5.5 +	+4.3	+6.4	-4.3	+6.6	+ 6.7+	+5.1	-2.8	+ 6.7	+4.8 +	-3.7 +	+5.5	+ 6.7+	+0.3 +	+5.6 +	+8.4 +	-2.6 +	+1.0	+8.5	+7.3 +	+6.5 +	CEDir CE	
	ŧ																									
	Animal Ident		KIN23U03	KIN23U05	KIN23U06	KIN23U08	KIN23U10	KIN23U11	KIN23U12	KIN23U18	KIN23U20	KIN23U22	KIN23U27	KIN23U07	KIN23U09	KIN23U25	KIN24V01	KIN23U17	KIN23U23	KIN23U16	KIN23U21	KIN23U24	KIN23U19	KIN23U14		
	Ar		-	7	e	4	5	9	7	8	6	10	1	12	13	4	15	16	17	18	19	20	21	22	T	3

Purchaser:...

Top 15% 🗾 Top 30% 📕

UNDERSTANDING ESTIMATED BREEDING VALUES (EBVS)

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.					
CEDtrs	%	Genetic differences in the ability of a sire's daughters to calve unassisted at 2 years of age.	Higher EBVs indicate fewer calving difficulties in 2 year old heifers.					
GL	days	Genetic differences between animals in the length of time from the date of conception to the birth of the calf.	Lower EBVs indicate shorter gestation length.					
BW	kg	Genetic differences between animals in calf weight at birth.	Lower EBVs indicate lighter birth weight.					
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.					
МСН	cm	Genetic differences between animals in the height of mature females.	Higher EBVs indicate taller mature females.					
МВС	score	Genetic differences between animals in the body condition of mature females.	Higher EBVs indicate more body condition of mature females.					
мсw	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.					
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.					
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.					
Rib Fat	mm	Genetic differences between animals in fat depth at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more fat.					
P8 Fat	mm	Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcase.	Higher EBVs indicate more fat.					
RBY	%	Genetic differences between animals in boned out saleable meat from a 400 kg carcase.	Higher EBVs indicate higher yield.					
IMF	%	Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more intramuscular fat.					
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.					
	CEDtrs GL BW 200 Day 400 Day 600 Day MCH MBC MCH MBC 55 CWT 55 CWT 55 CWT 61 FMA 10 FC 55 CWT 10 FMA 10 FC 55 CWT 10 FMA	CEDtrs%GEDtrs%GL%BW%POD Day%AOD Day%MCH%MCH%MCW	CEDtrs%Genetic differences in the ability of a sire's daughters to calve unassisted at 2 years of age.GLdaysGenetic differences between animals in the length of time from the date of conception to the birth of the calf.BWkgGenetic differences between animals in calf weight at birth.200 DaykgGenetic differences between animals in live weight at 200 days of age due to genetics for growth.400 DaykgGenetic differences between animals in live weight at 400 days of age.600 DaykgGenetic differences between animals in live weight at 600 days of age.MCHcmGenetic differences between animals in the height of mature females.MBCscoreGenetic differences between animals in the body condition of mature females.MBCkgGenetic differences between animals in live weight at 200 days of age due to the maternal contribution of its dam.MCWkgGenetic differences between animals in live weight of cows at 5 years of age.MIKkgGenetic differences between animals in live weight at 200 days of age due to the maternal contribution of its dam.DtCdaysGenetic 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.SScmGenetic differences between animals in scrotal circumference at 400 days of age.EMAcm²Genetic differences between animals in bot standard carcase weight at 750 days of age.RBF atmmGenetic differences between animals in fat depth at the 12/13th rib site in a 400 kg carcase.RBF a					

er	Claw Set	score	Genetic differences in claw set structure (shape and evenness of claws).	Lower EBVs indicate less curl of the claw set.
Structure	Foot Angle	score	Genetic differences in foot angle (strength of pastern, depth of heel).	Lower EBVs indicate more heel depth.
S	Leg Angle	score	Genetic differences in rear leg structure when viewed from the side (angle at front of the hock).	Lower EBVs indicate a less angular leg angle.
	\$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 Indexes	\$D	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting the domestic supermarket trade. Steers are either finished using pasture, pasture supplemented by grain, or grain (e.g. 50 -70 days) with steers assumed to be slaughtered at 510kg live weight (280kg carcase weight with 12mm P8 fat depth) at 16 months of age.	Higher selection indexes indicate greater profitability.
S	\$GN	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture grown steers with a 250 day feedlot finishing period for the grain fed high quality, highly marbled markets. Steers are assumed to be slaughtered at 800 kg live weight (455 kg carcase weight with 30 mm P8 fat depth) at 24 months of age, with a significant premium for steers that exhibit superior marbling.	Higher selection indexes indicate greater profitability.
	\$GS	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture finished steers. Steers are assumed to be slaughtered at 650 kg live weight (350 kg carcase weight with 12 mm P8 fat depth) at 22 months of age. Emphasis has been placed on eating quality and tenderness to favour animals that are suited to MSA requirements.	Higher selection indexes indicate greater profitability.



TransTasman Angus Cattle Evaluation - Mid May 2025 Reference Tables



											8	REED	AVE	BREED AVERAGE EBVs	EBV§											
	Calvin	Calving Ease		Birth		Growth			Maternal	ıal		Fert	Fertility			Carcase	e			Other		St	Structure		Selection Indexes	Indexes
	CEDir	CEDir CEDtrs GL BW 200 400 600 MCW MBC MCH	GL	BW	200	400	600	MCW	MBC	МСН	Milk	SS	DTC	Milk SS DTC CWT EMA RIB P8 RBY IMF NFI-F DOC Claw Angle Leg	EMA	RIB	P8	RBY	IMF	IFI-F	000	claw A	Angle	Leg	\$A	\$A-L
Brd Avg	+2.2	Brd Avg +2.2 +3.0 -4.5 +3.9 +52 +93 +120 +102 +0.28 +8.2	-4.5	+3.9	+52	+93	+120	+102	+0.28	+8.2	+17	+2.2	4.8	+17 +2.2 -4.8 +69 +6.5 +0.1 -0.2 +0.4 +2.5 +0.24 +21 +0.84 +0.96 +1.01	+6.5	+0.1	-0.2	+0.4	+2.5	+0.24	+21	+0.84	96.0+	+1.01	+205	+351
* Breed	averade	Breed average represents the average EBV of all 2023 drop Australian Angus	sents ti	he aver	age EB	V of all	2023 di	rop Au	stralian	Angus	s and A	nqus-in	nfluenc	ted see	dstock	animal	s analv	sed in	the Mid	Mav 2	025 Tra	InsTas	man A	ngus C	and Angus-influenced seedstock animals analysed in the Mid May 2025 TransTasman Angus Cattle Evaluation	tion

ŋ > ž ngu nĝ ge 2 ge

_																									
	Selection Indexes	\$A-L	Greater Profitability	+458	+429	+413	+402	+393	+386	+379	+373	+367	+361	+355	+350	+343	+337	+330	+322	+312	+300	+285	+260	+206	Profitability
	Selecti	\$A	Greater Profitability	+282	+261	+249	+241	+235	+230	+225	+220	+216	+212	+208	+203	+199	+194	+189	+183	+177	+169	+159	+142	+108	Lower Profitability
	-	Leg	Angular Less	+0.70	+0.80	+0.86	+0.88	+0.90	+0.94	+0.94	+0.96	+0.98	+1.00	+1.02	+1.02	+1.04	+1.06	+1.08	+1.10	+1.12	+1.14	+1.18	+1.22	+1.32	More More
	Structure	Angle	Depth Heel Dore	+0.60	+0.70	+0.76	+0.80	+0.82	+0.86	+0.88	+0.90	+0.92	+0.94	+0.96	+0.98	+1.00	+1.02	+1.04	+1.06	+1.10	+1.12	+1.18	+1.24	+1.38	Depth Heel Less
	S	Claw	huJ ssəJ	+0.40	+0.54	+0.60	+0.64	+0.68	+0.70	+0.74	+0.76	+0.78	+0.80	+0.84	+0.86	+0.88	+0.90	+0.94	+0.96	+1.00	+1.04	+1.08	+1.16	+1.30	More
		DOC	More Docile	+46	+38	+34	+31	+29	+27	+26	+25	+23	+22	+21	+20	+19	+17	+16	+15	+13	ŧ	6+	9 +	7	Less Docile
	Other	NFI-F	Greater Feed Efficiency	-0.65	-0.37	-0.23	-0.14	-0.07	-0.01	+0.04	+0.09	+0.14	+0.19	+0.23	+0.27	+0.32	+0.37	+0.42	+0.48	+0.54	+0.61	+0.72	+0.87	+1.16	Lower Feed Lower
		IMF	IMF More	+6.3	+5.1	+4.5	+4.1	+3.8	+3.5	+3.2	+3.0	+2.8	+2.6	+2.4	+2.2	+2.0	+1.8	+1.6	+1.4	+1.1	+0.9	+0.5	+0.1	-0.8	IWE Fess
		RBY	Higher Yield	+2.0	±1.5	1 1.2	<u>.</u> 7	1 0.9	+0.8	+0.7	9.0+	9.0+	+0.5	+0.4	+0.3	+0.2	1 0.1	0.0 1	9. 1	-0.2	-0.3	-0.5	-0.8	-1.3	Yield Lower
BANDS TABLE	Carcase	P8	More Fat	+5.4	+3.6	+2.7	+2.1	+1.7	+1.3	+0.9	9.0+	+0.3	0.0+	-0.2	-0.5	-0.8	- -	-1. 4	-1.7	-2.1	-2.6	-3.1	-4.1	-5.9	Less Fat
		RIB	More Fat	+4.4	+3.0	+2.3	+1.9	+1.5	+1.2	+0.9	+0.7	+0.4	+0.2	0.0+	-0.2	-0.4	-0.6	-0.9	<u>-</u>	4.1-	-1.7	-2.2	-2.9	4.2	Less Fat
		EMA	Larger EMA	+14.9	+12.3	+10.9	+10.0	+9.3	+8.7	+8.2	+7.7	+7.3	+6.8	+6.4	+6.0	+5.7	+5.2	+4.8	+4.3	+3.8	+3.2	+2.4	. +	-1.4	Smaller AMB
		сwт	Heavier Carcase Weight	+102	+92	+86	+83	+80	+78	+76	+74	+72	+70	69+	1 9+	+65	+64	+62	09+	+57	+55	+51	+46	+35	Lighter Carcase Weight
	Fertility	ртс	Shorter Time to Calving	-9.0	-7.7	-7.0	9.9	-6.2	-5.9	-5.6	-5.4	-5.2	-5.0	4 .8	4.6	4 4	4	-3.9	-3.7	-3.4	 1.1	-2.7	-2.0	9.Q	Longer Time to privlsD
ERCENTILE	Fel	SS	Larger Scrotal Size	+5.1	+4.1	+3.7	+3.3	+3.1	+2.9	+2.7	+2.6	+2.4	+2.3	+2.2	+2.0	+1.9	+1.8	+1.6	+1.5	+1.3	. 7	+0.8	+0.4	-0.4	Smaller Scrotal Size
PEF		Milk	Heavier Live Weight	+30	+26	+24	+22	+21	+21	+20	+19	+18	+18	+17	+17	+16	+15	+15	+14	+13	+12	,	64	ş	Lighter Live Weight
	Maternal	МСН	Taller Mature Height	+13.3	+11.7	+10.9	+10.3	+9.9	+9.6	+9.3	+9.0	+8.7	+8.4	+8.2	+7.9	+7.7	+7.4	+7.1	+6.8	+6.5	+6.0	+5.5	+4.6	+2.7	Shorter Mature Height
		MBC	More Body Condition	+0.64	+0.53	+0.47	+0.44	+0.41	+0.38	+0.36	+0.34	+0.32	+0.30	+0.28	+0.26	+0.25	+0.23	+0.21	+0.19	+0.16	+0.13	+0.10	+0.04	-0.07	Lower Body Condition
		MCW	Heavier Mature Weight	+167	+146	+135	+128	+123	+119	+115	+112	+108	+105	+102	66+	96+	+93	06+	+86	+82	177	+71	+61	+41	Lighter Mature Weight
		600	Heavier Live Weight	+165	+151	+144	+139	+136	+133	+130	+127	+125	+123	+121	+118	+116	+114	+111	+109	+105	+102	+97	06+	+75	Lighter Live Weight
	Growth	400	Heavier Live Weight	+126	+116	+111	+107	+105	+102	+100	+98	+97	+95	+93	+92	06+	+88	+87	+85	+82	+80	477	+71	09+	Lighter Live Weight
		200	Heavier Live Weight	+72	99+	+63	09+	+59	+57	+56	+55	+54	+53	+52	+51	+50	+49	+47	+46	+45	+43	+41	+38	+31	Lighter Live Weight
	Birth	BW	Lighter Birth Weight	-0.4	+0.9	+1.6	+2.1	+2.4	+2.7	+3.0	+3.2	+3.5	+3.7	+3.9	+4.1	+4.3	+4.6	+4.8	+5.1	+5.4	+5.7	+6.2	+6.8	+8.3	Heavier Birth Weight
	Ш	GL	Shorter Gestation Length	-10.5	-8.7	-7.7	-7.1	-6.6	-6.2	-5.8	-5.5	-5.1	4.8	-4.5	4.2	-3.9	-3.6	-3.3	-2.9	-2.5	-2.0	-1 -	-0. 4.	+1.6	Length Length Length
	g Ease	CEDtrs	Less Calving Difficulty	+10.2	+8.6	+7.6	+6.9	+6.3	+5.8	+5.3	+4.9	+4.4	+4.0	+3.5	+3.0	+2.6	+2.0	+1.5	+0.8	+0.1	-0.9	-2.1	4.1	-8.6	Difficulty Calving Difficulty
	Calving Ease	CEDir	Less Calving Difficulty	+10.5	+8.8	+7.7	+6.8	+6.1	+5.5	+5.0	+4.4	+3.9	+3.4	+2.8	+2.3	+1.7	. .	+0.4	-0.4	-1.3	-2.4	4.0	-6.4	-11.8	More Calving Difficulty
		% Band		1%	5%	10%	15%	20%	25%	30%	35%	40%	45%	50%	55%	%09	65%	20%	75%	80%	85%	%06	95%	%66	
				-		-		-	-			-	-	-	_		_	-	-	-	-	-		_	

* The percentile band represents the distribution of EBVs across the 2023 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid May 2025 TransTasman Angus Cattle Evaluation



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.

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.

Managing Older Herd 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 freemoving, 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 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 male 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.

FOR MORE INFORMATION ON CUIDELINES FOR THE RELOCATION & ONGOING MANAGEMENT OF ANGUS BULLS.





KINGSTON ANGUS Quality Angus Genetics

OPEN DAY FRIDAY 11TH JULY 2025 10AM - 4PM

Steve Daley (Glen Innes) at Daley Livestock and Properties on 0499898561 Gerrit Naude (Goondiwindi) at Premium Bovine Solutions on 0498519567 Adelie Botes at Kingston Angus Stud on 0427 859 013

