



CHALE ANGUS

ANNUAL BULL SALE

Tuesday 21st March, 2023 - 1pm

24 Bulls



ENFIELD RED ANGUS

6 Bulls



2022 SALE





CHALE ANGUS

Offering 24 Angus Bulls



ENFIELD RED ANGUS
Offering 6 Red Angus Bulls

Tuesday 21st March 2023
1.00 pm

SALE LOCATION
'Enfield'
320 Liffey Road
Bishopsbourne Tas 7301

Josie Beveridge
'Enfield' 320 Liffey Road
Bishopsbourne Tas 7301
Mobile: 0487 357 257
E-mail: josiebeveridge@gmail.com

 **Chale Angus and Enfield Red Angus**

CONDUCTING AGENTS



Studstock	Jock Gibson	0418 133 595
	Cooper Lamprey	0429 304 110
Livestock	David Bennett	0439 632 374
	Warren Johnson	0419 326 348
	Graeme Bligh	0439 175 069
	Cabel Hall	0418 134 448
	George Nicholls	0455 550 232



This sale is to be interfaced with AuctionsPlus

The sale is conducted live on line in real-time, and will be interfaced on AuctionsPlus with the physical helmsman auction.

Remote bidders can bid on computers at their location and the bid is immediately transferred to the sale venue.

On-line bidding is only available to Registered AuctionsPlus Users.

To bid you must register on-line with AuctionsPlus at least 48 hours prior to the sale.



WELCOME TO 2023 BULL SALE

Chale Angus was first registered by the late John Wear in March 1970. If only John was still here to enjoy the cattle. He had a passion for the cattle and for those who knew John you no doubt heard him say that for every bull born there is a 'sister' that has to be able to stay in the herd and perform. He wasn't afraid to bring new genetics into the herd but wouldn't ever use an AI bull just because it was popular at the time. He loved the social side of going to sales, whether here in Tasmania or on the mainland and would want to welcome you all to this year's sale, just as I do.

When I've been selecting AI sires over the last few years, I've been looking for sires with moderate birth weight but still with good growth and carcass figures. Obviously being here on my own, calving ease and temperament are also high on my checklist.

Sires represented in the sale catalogue include AI sires Glenoch-JK Makahu M602 Sygden Enhance Basin Rainmaker 4404 along with stud sires Booroomooka Kingy M140, Ardrossan Drifter N31, Chale Moe Q15 and Chale Komplete Q9.

The three AI sires are all good for growth and carcass figures. They are moderate for birth weight.

The Kingy bull is a bit higher for birth weight but has fantastic growth and EMA in the top 10%. Sadly these will be the last of the Kingy sons following his untimely death.

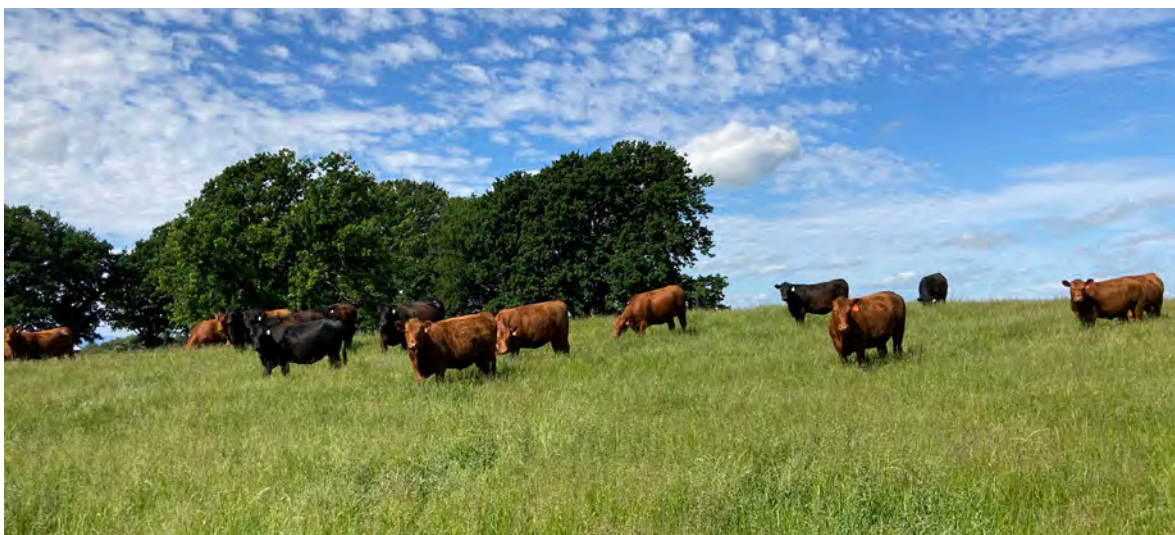
Ardrossan Drifter N31 was a really deep, wide bodied bull with massive thickness and an outcross pedigree.

Among the Enfield Red Angus bulls there is a real variety in sires. I keep trying to use bulls that are sound with good feet but still having reasonable EBVs.

Don't forget that Red Angus EBVs can only be compared to other Red Angus Herds and not to other breeds such as Angus.

I look forward to catching up with everyone at the sale.

Regards Josie



SALE DETAILS

LOCATION: 'Enfield' is 3.2kms from Bishopsbourne and 33kms from Launceston. See location map.

SALE: Helmsman sale to be held under cover (interfaced with AuctionsPlus). A complementary morning tea and luncheon will be provided as a thank you for attending our sale. Join us for a drink after the sale.

HEALTH & SAFETY: Visitors enter the cattle pens at their own risk. Children must NOT enter the yards. Covid restrictions may apply. Please be aware of social distancing.

BIDDING / BUYER NUMBER SYSTEM: A bidding / buyer number system will be used. Please register with the Agents on sale day.

INSPECTION: All bulls may be inspected at "Enfield", Bishopsbourne on Sunday 19th March 10am to 2pm (or any day prior to the sale by appointment).

SUPPLEMENTARY SHEETS: Supplementary sheets will be available at inspection and sale days. Raw scan and weight data is available if required.

REBATE: 4% rebate commission offered to outside agents introducing buyers to the vendor in writing 24 hours prior to the sale, accompanying buyers to the sale and settling for same within 7 days on invoice.

ANIMAL HEALTH: All sale bulls have been semen tested, vaccinated twice with 7in1, Pestigard and Vibrovax and have been ear notch tested for Pestivirus PI status. All cattle are sold subject to passing any necessary health tests for other States. Tasmania is free from Brucellosis and Tuberculosis. Herds are J-BAS 6. All bulls have been Sire Verified with Angus Australia and Red Angus Society of Australia.

INSURANCE: At the completion of the helmsman sale, the buyer is immediately responsible for the stock purchased. Please insure your purchase at the completion of the sale. It is requested that all animals remaining on property after the conclusion of the sale be insured. We strongly recommend that transit insurance be taken out on all bulls.

FREIGHT: Free Sea Freight to King and Flinders Islands and to the mainland for bulls sold at sale. We will happily organise delivery of all other bulls at the earliest convenience with transit insurance being the responsibility of the purchaser.

DELIVERY: It is requested that there be no deliveries on sale day.

DISCLAIMER: 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.

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.

OPEN DAY

SUNDAY 19th MARCH

10am to 2pm

SALE DAY

HELMSMAN SALE
TUESDAY 21st MARCH

1.00pm

ON PROPERTY AT
'ENFIELD'
320 LIFFEY ROAD
BISHOPSBOURNE, TAS 7301

Inspections by appointment prior to open day
and sale are most welcome.

Ph Josie Beveridge
Mobile: 0487 357 257

**SALE
LOCATION**



EBV Quick Reference for Chale Angus

Animal Ident	Calving Ease				Birth				Growth				Fertility				Carcass				Other				Structural			Selection Indexes	
	CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBV	IMF	NFHF	Doc	Claw	Angle	Leg	SA	SA-L					
1	TJW21S7	-2.3	-5.8	-5.8	+6.4	+56	+102	+136	+123	+21	+2.4	-4.4	+71	+0.5	+2.8	+2.6	-0.4	+1.2	-0.13	+22	+0.58	+0.94	+1.10	\$171	\$315				
2	TJW21S8	+7.9	+8.0	-1.3	+2.6	+49	+88	+114	+78	+29	+2.6	-3.0	+67	+3.4	-0.1	-1.6	+0.2	+1.9	-0.27	+14	+0.76	+0.80	+0.92	\$188	\$324				
3	TJW21S6	+6.9	+0.6	-6.1	+3.0	+48	+81	+109	+102	+10	+1.4	-2.8	+59	+1.7	+0.2	+1.0	-0.3	+2.4	-0.58	+33	+1.00	+1.24	+1.20	\$161	\$301				
4	TJW21S14	+9.0	+9.9	-6.2	+2.4	+44	+85	+102	+77	+25	+0.8	-4.0	+70	+0.7	-0.3	-1.6	+0.2	+1.4	-0.11	+14	+0.72	+0.96	+1.36	\$177	\$316				
5	TJW21S34	-0.7	+0.3	-2.4	+4.9	+56	+102	+137	+110	+20	+2.1	-5.0	+89	+0.4	+1.4	+1.5	-0.8	+3.4	+0.22	+21	+0.48	+0.94	+1.08	\$205	\$353				
6	TJW21S40	+4.2	-1.5	-7.2	+3.0	+43	+80	+115	+90	+26	+1.5	-5.2	+66	+3.9	+2.0	+2.2	-0.5	+3.9	+0.29	+22	+0.50	+0.98	+1.08	\$192	\$326				
7	TJW21S21	+0.1	-1.1	-4.9	+5.8	+52	+94	+124	+106	+21	+3.2	-5.3	+68	+10.8	+2.0	+3.0	+0.1	+2.2	+0.42	+18	+0.52	+0.90	+1.04	\$212	\$359				
8	TJW21S83	-3.2	+0.7	+1.9	+5.3	+46	+86	+117	+91	+26	+3.8	-5.8	+69	+10.1	-2.3	-2.1	+1.4	+2.3	+0.15	+24	+0.38	+0.94	+1.02	\$202	\$327				
9	TJW21S28	-0.7	-1.0	-4.0	+4.5	+47	+89	+120	+121	+16	+3.1	-4.0	+63	+4.2	+0.7	+0.4	+0.1	+2.0	+0.30	+17	+0.46	+0.80	+1.04	\$152	\$297				
10	TJW21S12	+6.7	+7.5	-4.4	+4.3	+49	+90	+108	+97	+23	+2.4	-5.2	+71	+2.0	-0.3	-2.3	+0.1	+2.1	-0.13	+18	+0.82	+1.00	+1.06	\$187	\$341				
11	TJW21S13	+3.6	+8.0	-5.3	+5.2	+54	+100	+128	+101	+20	+1.0	-3.9	+78	+10.9	-3.2	-5.0	+2.5	-0.8	-0.14	+17	+0.46	+0.90	+0.82	\$217	\$366				
12	TJW21S17	+2.7	-2.7	-5.7	+3.3	+44	+89	+107	+100	+21	+2.4	-4.7	+66	+4.3	+1.1	-1.6	+0.2	+2.9	+0.58	+19	+0.38	+0.80	+1.08	\$170	\$309				
13	TJW21S19	+5.8	+4.5	-4.9	+3.6	+42	+79	+103	+77	+21	+2.4	-3.8	+63	+9.2	-0.4	-2.1	+1.3	+1.3	+0.60	+18	+0.54	+0.78	+0.78	\$186	\$313				
14	TJW21S41	+1.0	-6.0	-3.6	+5.1	+52	+92	+128	+120	+22	+3.2	-5.8	+74	+2.6	+1.0	+2.0	+0.0	+0.9	+0.26	+25	+0.58	+0.76	+1.04	\$173	\$323				
15	TJW21S27	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-				
16	TJW21S58	-11.5	-7.4	+1.0	+8.7	+52	+98	+139	+138	+17	+2.7	-4.5	+76	+9.5	-1.3	-2.6	+1.4	+2.4	+0.35	+20	+0.48	+0.72	+0.88	\$162	\$290				
17	TJW21S18	+1.7	-3.9	-3.1	+4.4	+64	+109	+145	+120	+18	+2.3	-3.0	+86	+11.0	-2.0	-1.7	+0.6	+2.4	-0.01	+29	+0.76	+0.98	+0.72	\$226	\$378				
18	TJW21S72	-5.7	-1.6	-3.4	+7.1	+47	+85	+112	+103	+13	+0.7	-3.4	+57	+1.9	+1.6	+1.0	+0.4	+0.8	+0.03	+21	+0.68	+0.96	+1.06	\$139	\$252				
19	TJW21S110	-5.8	-8.5	-6.0	+5.9	+58	+108	+150	+141	+16	+2.5	-4.7	+79	+5.1	-0.6	-1.4	+0.4	+1.3	+0.11	+19	+1.06	+1.06	+1.12	\$170	\$320				
20	TJW21S35	+4.7	+1.3	-9.1	+5.8	+59	+106	+138	+125	+21	+4.2	-4.7	+80	+3.0	-3.5	-3.7	+0.9	+0.3	+0.27	+29	+0.86	+1.00	+1.02	\$190	\$358				
21	TJW21S98	+0.0	+0.7	-0.6	+6.0	+48	+85	+119	+87	+20	+3.9	-5.2	+73	+7.7	-2.2	-3.6	+1.1	+2.0	+0.28	+18	+0.70	+0.84	+1.04	\$194	\$319				
22	TJW21S75	-12.7	-2.9	+1.6	+7.0	+51	+96	+137	+126	+18	+3.7	-4.2	+81	+8.4	-2.5	-3.6	+1.1	+1.8	+0.39	+18	+0.56	+0.82	+0.94	\$140	\$259				
23	TJW21S11	+5.2	+1.6	-8.2	+3.5	+44	+91	+125	+100	+17	-0.2	-2.3	+68	+4.9	-0.5	-0.5	+0.5	+0.8	-0.42	+28	+0.88	+1.20	+0.96	\$163	\$300				
24	TJW21S48	-6.7	-1.0	+1.3	+7.2	+54	+96	+133	+112	+15	+3.2	-5.0	+76	+6.7	-0.1	+0.3	+0.2	+2.6	+0.26	+20	+0.56	+0.76	+0.86	\$190	\$322				
CED		+2.2	+2.7	-4.8	+4.1	+50	+90	+117	+101	+17	+2.1	-4.6	+66	+6.4	-0.1	-0.3	+0.5	+2.2	+0.19	+21	+0.85	+0.97	+1.03	\$A	\$A-L				



Lot 1

CHALE MAKAHU S7 SV

TJW21S7

DOB: 17/05/2021

Registration Status: **APR**

Mating Type: **AI**

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

SCHURRTOP REALITY X723 #
 MATAURI REALITY 839 #
 MATAURI 06663 #

ARDROSSAN FAIRFAX F21 PV
 BOOROOMOOKA FAIRFAX H658 SV
 BOOROOMOOKA QUAINZ Z2 #

Sire: QLLM602 GLENOCH-JK MAKAHU M602 SV
 GLENOCH HINMAN H221 SV
 GLENOCH-JK ANN K615 SV
 GLENOCH-JK ANN F606 SV

Dam: TJWP66 CHALE P66 #
 KO ABERDEEN F93 SV
 CHALE J91 #
 CHALE E29 #

Mid February 2023 TransTasman Angus Cattle

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	-2.3	-5.8	-5.8	+6.4	+56	+102	+136	+123	+21	+2.4	-4.4
ACC	57%	46%	78%	71%	72%	71%	71%	68%	60%	66%	37%
Perc	84	98	33	91	23	19	16	17	22	36	56

Selection Indexes

\$A	\$A-L
\$171	\$315
79	72

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+71	+0.5	+2.8	+2.6	-0.4	+1.2	-0.13	+22	+0.58	+0.94	+1.10
ACC	61%	61%	62%	62%	56%	63%	49%	51%	67%	67%	65%
Perc	36	97	5	8	91	75	14	38	6	41	70

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

NOTE: JOINING SIRE

Notes:

Purchaser: \$

Lot 2

CHALE RAINMAKER S8 SV

TJW21S8

DOB: 18/05/2021

Registration Status: **HBR**

Mating Type: **AI**

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

BASIN RAINMAKER P175 #
 BASIN RAINMAKER 2704 #
 BASIN ERICA 7520 BV #

MUSGRAVE AVIATOR SV
 MUSGRAVE MEDIATOR PV
 MUSGRAVE BARBARA LASS 273 #

Sire: USA17913751 BASIN RAINMAKER 4404 PV
 BASIN PAYWEIGHT 107S #
 BASIN JOY 1036 #
 BASIN JOY 566T #

Dam: TJWQ16 CHALE PRIDE Q16 #
 BOOROOMOOKA UPWARD H781 SV
 CHALE PRIDE M47 #
 CHALE H28 #

Mid February 2023 TransTasman Angus Cattle

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	+7.9	+8.0	-1.3	+2.6	+49	+88	+114	+78	+29	+2.6	-3.0
ACC	53%	38%	72%	71%	71%	70%	71%	67%	59%	66%	30%
Perc	11	7	93	20	54	56	58	85	1	29	88

Selection Indexes

\$A	\$A-L
\$188	\$324
64	67

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+67	+3.4	-0.1	-1.6	+0.2	+1.9	-0.27	+14	+0.76	+0.80	+0.92
ACC	60%	60%	61%	60%	54%	63%	44%	40%	70%	70%	57%
Perc	49	83	50	73	66	55	7	80	30	13	16

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

NOTE: JOINING SIRE

Notes:

Purchaser: \$

Lot 3

CHALE ENHANCE S6 SV

TJW21S6

DOB: 16/05/2021

Registration Status: **APR**

Mating Type: **AI**

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

SYDGEN GOOGOL #
 SYDGEN EXCEED 3223 PV
 SYDGEN FOREVER LADY 1255 #

ATAHUA FREEDOM 609-10 #
 CHALE FREEDOM K6 SV
 CHALE MOONGARA G68 #

Sire: USA18170041 SYDGEN ENHANCE SV
 SYDGEN LIBERTY GA 8627 #
 SYDGEN RITA 2618 #
 FOX RUN RITA 9308 #

Dam: TJWP74 CHALE MOONGARA P74 #
 KO ABERDEEN F93 SV
 CHALE MOONGARA K52 #
 CHALE MOONGARA A106 #

Mid February 2023 TransTasman Angus Cattle

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	+6.9	+0.6	-6.1	+3.0	+48	+81	+109	+102	+10	+1.4	-2.8
ACC	60%	51%	78%	71%	71%	69%	70%	68%	62%	66%	35%
Perc	16	74	28	26	60	76	69	48	95	76	90

Selection Indexes

\$A	\$A-L
\$161	\$301
85	79

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+59	+1.7	+0.2	+1.0	-0.3	+2.4	-0.58	+33	+1.00	+1.24	+1.20
ACC	61%	60%	62%	62%	56%	64%	50%	51%	68%	68%	65%
Perc	72	94	42	25	89	41	1	9	79	94	91

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

Notes:

Purchaser: \$

Lot 4 CHALE RAINMAKER S14 SV TJW21S14

DOB: 18/08/2021 Registration Status: HBR Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

BASIN RAINMAKER P175 #
 BASIN RAINMAKER 2704 #
 BASIN ERICA 7520 BV #
Sire: USA17913751 BASIN RAINMAKER 4404 PV
 BASIN PAYWEIGHT 107S #
 BASIN JOY 1036 #
 BASIN JOY 566T #

KAROO W109 DIRECTION Z181 SV
 CARABAR DOCKLANDS D62 PV
 CARABAR BLACKCAP MARY B12 PV
Dam: TJWP9 CHALE DAME P9 #
 CHALE BANDOLIER F140 SV
 CHALE DAME K132 #
 CHALE DAME D66 #

Mid February 2023 TransTasman Angus Cattle

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	+9.0	+9.9	-6.2	+2.4	+44	+85	+102	+77	+25	+0.8	-4.0
ACC	54%	41%	80%	73%	72%	70%	71%	67%	60%	66%	34%
Perc	6	2	27	17	76	68	81	85	6	91	68

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+70	+0.7	-0.3	-1.6	+0.2	+1.4	-0.11	+14	+0.72	+0.96	+1.36
ACC	61%	60%	62%	61%	55%	63%	47%	41%	69%	69%	59%
Perc	37	97	55	73	66	70	16	80	23	46	99

Selection Indexes

\$A	\$A-L
\$177	\$316
74	72

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

Notes:

Purchaser: \$

Lot 5 CHALE DRIFTER S34 SV TJW21S34

DOB: 10/09/2021 Registration Status: HBR Mating Type: Natural Genetic Status: AMF,CAC,DDF,NHF

S A V RESOURCE 1441 PV
 LT DRIFTER 4073 PV
 LT ERICA 0121 #
Sire: NAQN31 ARDROSSAN DRIFTER N31 PV
 TE MANIA GARTH G67 PV
 ARDROSSAN EVERELDA ENTENSE L67 PV
 ARDROSSAN EVERELDA ENTENSE H207 PV

PRAIRIEDGE MARBULL DESIGN931 #
 DULVERTON ALFRED A203 SV
 DULVERTON LISA R101+96 #
Dam: TJWK2 CHALE GAMBIA K2 #
 TE MANIA 96263 AB #
 CHALE GAMBIA W55 #
 CHALE GAMBIA E11. #

Mid February 2023 TransTasman Angus Cattle

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	-0.7	+0.3	-2.4	+4.9	+56	+102	+137	+110	+20	+2.1	-5.0
ACC	52%	42%	66%	71%	69%	66%	67%	64%	59%	61%	33%
Perc	76	76	84	68	24	18	13	33	24	49	38

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+89	+0.4	+1.4	+1.5	-0.8	+3.4	+0.22	+21	+0.48	+0.94	+1.08
ACC	57%	55%	58%	58%	50%	60%	46%	31%	61%	63%	59%
Perc	5	97	18	18	97	19	55	46	2	41	64

Selection Indexes

\$A	\$A-L
\$205	\$353
45	44

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

Notes:

Purchaser: \$

Lot 6 CHALE DRIFTER S40 SV TJW21S40

DOB: 14/09/2021 Registration Status: HBR Mating Type: Natural Genetic Status: AMFU,CAFU,DDFU,NHFU

S A V RESOURCE 1441 PV
 LT DRIFTER 4073 PV
 LT ERICA 0121 #
Sire: NAQN31 ARDROSSAN DRIFTER N31 PV
 TE MANIA GARTH G67 PV
 ARDROSSAN EVERELDA ENTENSE L67 PV
 ARDROSSAN EVERELDA ENTENSE H207 PV

BONGONGO BULLETPROOF Z3 PV
 BOOROOMOOKA BULLETPROOF E78 SV
 BOOROOMOOKA WAHINE C104 #
Dam: TJWH39 CHALE ELLEN H39 #
 CHALE THEO Y5 SV
 CHALE ELLEN E20 #
 CHALE ELLEN W36 #

Mid February 2023 TransTasman Angus Cattle

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	+4.2	-1.5	-7.2	+3.0	+43	+80	+115	+90	+26	+1.5	-5.2
ACC	52%	41%	66%	71%	69%	66%	67%	64%	59%	60%	32%
Perc	38	87	15	26	82	80	55	69	4	72	33

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+66	+3.9	+2.0	+2.2	-0.5	+3.9	+0.29	+22	+0.50	+0.98	+1.08
ACC	57%	55%	57%	57%	50%	60%	45%	32%	61%	64%	60%
Perc	50	79	11	11	93	12	64	41	3	51	64

Selection Indexes

\$A	\$A-L
\$192	\$326
60	65

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

Notes:

Purchaser: \$

Lot 7 CHALE MAKAHU S21^{SV} TJW21S21

DOB: 20/08/2021 Registration Status: HBR Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

SCHURRTOP REALITY X723 #
 MATAURI REALITY 839 #
 MATAURI 06663 #

CARABAR DOCKLANDS D62^{PV}
 KAROO D62 DOCKLANDS K194^{SV}
 KAROO WILCOOLA F143 #

Sire: QLLM602 GLENOCH-JK MAKAHU M602^{SV}
 GLENOCH HINMAN H221^{SV}
 GLENOCH-JK ANN K615^{SV}
 GLENOCH-JK ANN F606^{SV}

Dam: TJWP53 CHALE ELLEN P53 #
 BOOROOMOOKA BULLETPROOF E78^{SV}
 CHALE ELLEN H39 #
 CHALE ELLEN E20 #

Mid February 2023 TransTasman Angus Cattle

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	+0.1	-1.1	-4.9	+5.8	+52	+94	+124	+106	+21	+3.2	-5.3
ACC	60%	49%	80%	73%	73%	71%	72%	68%	61%	67%	38%
Perc	71	85	47	84	39	41	35	41	23	14	31

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+68	+10.8	+2.0	+3.0	+0.1	+2.2	+0.42	+18	+0.52	+0.90	+1.04
ACC	61%	61%	63%	63%	56%	64%	50%	52%	65%	65%	63%
Perc	43	9	11	6	72	47	79	63	3	31	51

Selection Indexes

\$A	\$A-L
\$212	\$359
36	39

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

Notes:

Purchaser: \$

Lot 8 CHALE KINGY S83^{SV} TJW21S83

DOB: 06/10/2021 Registration Status: HBR Mating Type: Natural Genetic Status: AMFU,CAFU,DDFU,NHFU

TUWHARETOA REGENT D145^{PV}
 BOOROOMOOKA KINGY K9^{PV}
 BOOROOMOOKA TRACEY A281^{PV}
Sire: NGMM140 BOOROOMOOKA KINGY M140^{SV}
 ARDROSSAN EQUATOR A241^{PV}
 BOOROOMOOKA VITREOUS E420 #
 BOOROOMOOKA VITREOUS B186 #

WK REPLAY #
 ANVIL FUSION F275^{PV}
 TE MANIA Y147 #
Dam: VONL488 BANQUET DREAM L488 #
 BANQUET YELA Y346^{SV}
 BANQUET DREAM E523 #
 BANQUET DREAM Y151 #

Mid February 2023 TransTasman Angus Cattle

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	-3.2	+0.7	+1.9	+5.3	+46	+86	+117	+91	+26	+3.8	-5.8
ACC	54%	44%	66%	73%	71%	68%	68%	66%	59%	64%	35%
Perc	87	73	99	76	69	64	51	66	3	6	20

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+69	+10.1	-2.3	-2.1	+1.4	+2.3	+0.15	+24	+0.38	+0.94	+1.02
ACC	59%	58%	60%	60%	53%	62%	49%	38%	61%	61%	59%
Perc	43	13	92	80	6	44	46	30	1	41	44

Selection Indexes

\$A	\$A-L
\$202	\$327
49	64

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

Notes:

Purchaser: \$

Lot 9 CHALE MAKAHU S28^{SV} TJW21S28

DOB: 24/08/2021 Registration Status: APR Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

SCHURRTOP REALITY X723 #
 MATAURI REALITY 839 #
 MATAURI 06663 #
Sire: QLLM602 GLENOCH-JK MAKAHU M602^{SV}
 GLENOCH HINMAN H221^{SV}
 GLENOCH-JK ANN K615^{SV}
 GLENOCH-JK ANN F606^{SV}

CARABAR DOCKLANDS D62^{PV}
 KAROO D62 DOCKLANDS K194^{SV}
 KAROO WILCOOLA F143 #
Dam: TJWP28 CHALE P28 #
 ARDROSSAN CONNECTION X15^{SV}
 CHALE E2 #
 CHALE V81 #

Mid February 2023 TransTasman Angus Cattle

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	-0.7	-1.0	-4.0	+4.5	+47	+89	+120	+121	+16	+3.1	-4.0
ACC	59%	49%	80%	73%	73%	71%	72%	69%	61%	67%	39%
Perc	76	84	62	60	64	54	45	19	58	16	68

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+63	+4.2	+0.7	+0.4	+0.1	+2.0	+0.30	+17	+0.46	+0.80	+1.04
ACC	62%	62%	63%	63%	57%	65%	51%	53%	66%	66%	64%
Perc	59	75	31	36	72	53	66	66	2	13	51

Selection Indexes

\$A	\$A-L
\$152	\$297
89	81

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

Notes:

Purchaser: \$

Lot 10 CHALE RAINMAKER S12 SV TJW21S12

DOB: 17/08/2021 Registration Status: HBR Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

BASIN RAINMAKER P175 #
 BASIN RAINMAKER 2704 #
 BASIN ERICA 7520 BV #
Sire: USA17913751 BASIN RAINMAKER 4404 PV
 BASIN PAYWEIGHT 107S #
 BASIN JOY 1036 #
 BASIN JOY 566T #

SITZ UPWARD 307R SV
 BOOROOMOOKA UPWARD H781 SV
 BOOROOMOOKA TINA D469 #
Dam: TJWN17 CHALE CHANT N17 #
 KO ABERDEEN F93 SV
 CHALE CHANT J92 #
 CHALE CHANT E61 #

Mid February 2023 TransTasman Angus Cattle

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	+6.7	+7.5	-4.4	+4.3	+49	+90	+108	+97	+23	+2.4	-5.2
ACC	53%	38%	81%	73%	72%	70%	71%	67%	60%	66%	31%
Perc	18	9	56	55	58	52	71	56	11	36	33

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+71	+2.0	-0.3	-2.3	+0.1	+2.1	-0.13	+18	+0.82	+1.00	+1.06
ACC	61%	60%	61%	61%	54%	63%	46%	36%	67%	67%	54%
Perc	36	93	55	83	72	50	14	62	43	56	58

Selection Indexes

\$A	\$A-L
\$187	\$341
65	54

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

Notes:

Purchaser: \$

Lot 11 CHALE RAINMAKER S13 SV TJW21S13

DOB: 18/08/2021 Registration Status: HBR Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

BASIN RAINMAKER P175 #
 BASIN RAINMAKER 2704 #
 BASIN ERICA 7520 BV #
Sire: USA17913751 BASIN RAINMAKER 4404 PV
 BASIN PAYWEIGHT 107S #
 BASIN JOY 1036 #
 BASIN JOY 566T #

SITZ UPWARD 307R SV
 BOOROOMOOKA UPWARD H781 SV
 BOOROOMOOKA TINA D469 #
Dam: TJWN28 CHALE PRIDE N28 #
 KO ABERDEEN F93 SV
 CHALE PRIDE J45 #
 CHALE PRIDE E67 #

Mid February 2023 TransTasman Angus Cattle

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	+3.6	+8.0	-5.3	+5.2	+54	+100	+128	+101	+20	+1.0	-3.9
ACC	53%	38%	81%	73%	72%	70%	71%	67%	59%	65%	31%
Perc	44	7	41	74	30	23	27	50	27	87	71

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+78	+10.9	-3.2	-5.0	+2.5	-0.8	-0.14	+17	+0.46	+0.90	+0.82
ACC	61%	60%	61%	61%	55%	63%	45%	37%	67%	67%	56%
Perc	17	9	97	99	1	99	14	64	2	31	4

Selection Indexes

\$A	\$A-L
\$217	\$366
31	34

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

Notes:

Purchaser: \$

Lot 12 CHALE MAKAHU S17 SV TJW21S17

DOB: 19/08/2021 Registration Status: HBR Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

SCHURRTOP REALITY X723 #
 MATAURI REALITY 839 #
 MATAURI 06663 #
Sire: QLLM602 GLENOCH-JK MAKAHU M602 SV
 GLENOCH HINMAN H221 SV
 GLENOCH-JK ANN K615 SV
 GLENOCH-JK ANN F606 SV

RENNYLEA EDMUND E11 PV
 ARDROSSAN HONOUR H255 PV
 ARDROSSAN WILCOOLA D17 PV
Dam: TJWP18 CHALE GAMBIA P18 #
 BOOROOMOOKA UPWARD H781 SV
 CHALE GAMBIA L23 #
 CHALE GAMBIA E60 #

Mid February 2023 TransTasman Angus Cattle

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	+2.7	-2.7	-5.7	+3.3	+44	+89	+107	+100	+21	+2.4	-4.7
ACC	60%	49%	82%	72%	73%	71%	72%	69%	62%	68%	41%
Perc	51	91	34	32	78	55	73	51	19	36	47

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+66	+4.3	+1.1	-1.6	+0.2	+2.9	+0.58	+19	+0.38	+0.80	+1.08
ACC	62%	62%	64%	64%	58%	65%	53%	55%	67%	67%	66%
Perc	50	74	23	73	66	28	90	56	1	13	64

Selection Indexes

\$A	\$A-L
\$170	\$309
79	76

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

Notes:

Purchaser: \$

Lot 13 CHALE MAKAHU S19 SV TJW21S19

DOB: 20/08/2021 Registration Status: HBR Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

SCHURRTOP REALITY X723 #
MATAURI REALITY 839 #
MATAURI 06663 #

CONNEALY CAPITALIST 028 #
LD CAPITALIST 316 PV
LD DIXIE ERICA 2053 #

Sire: QLLM602 GLENOCH-JK MAKAHU M602 SV
GLENOCH HINMAN H221 SV
GLENOCH-JK ANN K615 SV
GLENOCH-JK ANN F606 SV

Dam: TJWP7 CHALE FABLE P7 #
BOOROOMOOKA UPWARD H781 SV
CHALE FABLE L32 #
CHALE FABLE E10 #

Mid February 2023 TransTasman Angus Cattle

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	+5.8	+4.5	-4.9	+3.6	+42	+79	+103	+77	+21	+2.4	-3.8
ACC	59%	48%	81%	72%	73%	71%	72%	68%	61%	67%	40%
Perc	24	35	47	39	84	81	80	85	18	36	73

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+63	+9.2	-0.4	-2.1	+1.3	+1.3	+0.60	+18	+0.54	+0.78	+0.78
ACC	61%	61%	62%	62%	57%	64%	51%	56%	69%	69%	67%
Perc	61	19	57	80	8	73	91	60	4	11	2

Selection Indexes

\$A	\$A-L
\$186	\$313
66	73

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

Notes:

Purchaser: \$

Lot 14 CHALE MOE S41 SV TJW21S41

DOB: 14/09/2021 Registration Status: APR Mating Type: Natural Genetic Status: AMFU,CAFU,DDFU,NHFU

TE MANIA FOE F734 SV
CHILTERN PARK MOE M6 PV
STRATHEWEN TIMEOUT JADE F15 PV

ARDROSSAN FAIRFAX F21 PV
BOOROOMOOKA FAIRFAX H658 SV
BOOROOMOOKA SAINT Z2 #

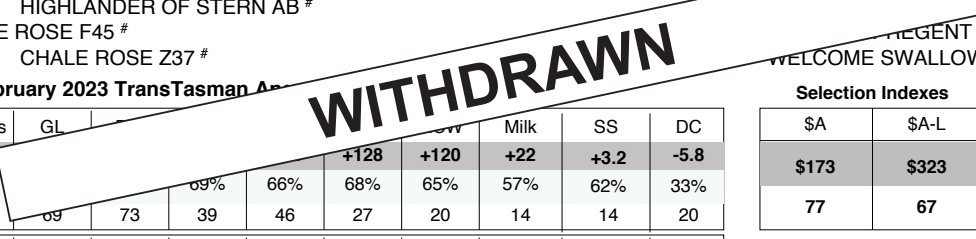
Sire: TJWQ15 CHALE MOE Q15 SV
HIGHLANDER OF STERN AB #
CHALE ROSE F45 #
CHALE ROSE Z37 #

Dam: TJWN88 CHALE REGENE #
T D145 PV
REGENT J366 #
WELCOME SWALLOW MIRREN C186 SV

Mid February 2023 TransTasman Angus Cattle

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	+1.0	-6.0	-0.4	+3.6	+42	+79	+128	+120	+22	+3.2	-5.8
ACC	52%	40%	81%	72%	69%	66%	68%	65%	57%	62%	33%
Perc	65	98	47	39	73	39	46	27	20	14	20

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+74	+2.6	+1.0	+2.0	+0.0	+0.9	+0.26	+25	+0.58	+0.76	+1.04
ACC	58%	57%	59%	59%	52%	61%	48%	35%	60%	60%	59%
Perc	27	89	25	13	77	82	61	29	6	8	51



Selection Indexes

\$A	\$A-L
\$173	\$323
77	67

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

Notes:

Purchaser: \$

Lot 15 CHALE MAKAHU S27 # TJW21S27

DOB: 24/08/2021 Registration Status: APR Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

SCHURRTOP REALITY X723 #
MATAURI REALITY 839 #
MATAURI 06663 #

ATAHUA FREEDOM 609-10 #
CHALE FREEDOM K6 SV
CHALE MOONGARA G68 #

Sire: QLLM602 GLENOCH-JK MAKAHU M602 SV
GLENOCH HINMAN H221 SV
GLENOCH-JK ANN K615 SV
GLENOCH-JK ANN F606 SV

Dam: TJWP75 CHALE P75 #
KO ABERDEEN F93 SV
CHALE K28 #
CHALE E19 #

Mid February 2023 TransTasman Angus Cattle

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	-	-	-	-	-	-	-	-	-	-	-
ACC	-	-	-	-	-	-	-	-	-	-	-
Perc	-	-	-	-	-	-	-	-	-	-	-

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	-	-	-	-	-	-	-	-	-	-	-
ACC	-	-	-	-	-	-	-	-	-	-	-
Perc	-	-	-	-	-	-	-	-	-	-	-



Selection Indexes

\$A	\$A-L
-	-
-	-

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

Notes:

Purchaser: \$

Lot 16

CHALE KINGY S58^{SV}

TJW21S58

DOB: 24/09/2021

Registration Status: **APR**

Mating Type: **Natural**

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

TUWHARETOA REGENT D145^{PV}
 BOOROOMOOKA KINGY K9^{PV}
 BOOROOMOOKA TRACEY A281^{PV}
Sire: NGMM140 BOOROOMOOKA KINGY M140^{SV}
 ARDROSSAN EQUATOR A241^{PV}
 BOOROOMOOKA VITREOUS E420[#]
 BOOROOMOOKA VITREOUS B186[#]

TC ABERDEEN 759^{SV}
 KO ABERDEEN F93^{SV}
 KO ECLYPTA D23[#]
Dam: TJWK52 CHALE MOONGARA K52[#]
 THE BASIN XTORT X716^{SV}
 CHALE MOONGARA A106[#]
 CHALE MOONGARA R22+96[#]

Mid February 2023 TransTasman Angus Cattle

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	-11.5	-7.4	+1.0	+8.7	+52	+98	+139	+138	+17	+2.7	-4.5
ACC	54%	42%	65%	73%	71%	68%	69%	66%	58%	63%	34%
Perc	99	99	99	99	40	28	12	6	53	26	53

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+76	+9.5	-1.3	-2.6	+1.4	+2.4	+0.35	+20	+0.48	+0.72	+0.88
ACC	59%	57%	59%	59%	53%	61%	47%	35%	63%	63%	59%
Perc	23	16	77	86	6	41	72	51	2	5	9

Selection Indexes

\$A	\$A-L
\$162	\$290
85	84

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

Notes:

Purchaser: \$

Lot 17

CHALE ENHANCE S18^{SV}

TJW21S18

DOB: 19/08/2021

Registration Status: **HBR**

Mating Type: **AI**

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

SYDGEN GOOGOL[#]
 SYDGEN EXCEED 3223^{PV}
 SYDGEN FOREVER LADY 1255[#]
Sire: USA18170041 SYDGEN ENHANCE^{SV}
 SYDGEN LIBERTY GA 8627[#]
 SYDGEN RITA 2618[#]
 FOX RUN RITA 9308[#]

CONNEALY CAPITALIST 028[#]
 LD CAPITALIST 316^{PV}
 LD DIXIE ERICA 2053[#]
Dam: TJWP19 CHALE BUTTERCUP P19[#]
 BOOROOMOOKA FAIRFAX H658^{SV}
 CHALE BUTTERCUP L78[#]
 CHALE BUTTERCUP G131[#]

Mid February 2023 TransTasman Angus Cattle

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	+1.7	-3.9	-3.1	+4.4	+64	+109	+145	+120	+18	+2.3	-3.0
ACC	63%	54%	82%	74%	73%	71%	72%	70%	64%	68%	38%
Perc	60	95	76	57	5	8	7	20	46	40	88

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+86	+11.0	-2.0	-1.7	+0.6	+2.4	-0.01	+29	+0.76	+0.98	+0.72
ACC	64%	63%	64%	64%	59%	65%	52%	56%	71%	71%	68%
Perc	7	8	88	74	40	41	25	17	30	51	1

Selection Indexes

\$A	\$A-L
\$226	\$378
22	24

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

Notes:

Purchaser: \$

Lot 18

CHALE COMPLETE S72^{SV}

TJW21S72

DOB: 30/09/2021

Registration Status: **APR**

Mating Type: **Natural**

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

PATHFINDER GENESIS G357^{PV}
 PATHFINDER COMPLETE K22^{SV}
 PATHFINDER EQUATOR H756[#]
Sire: TJWQ9 CHALE COMPLETE Q9^{SV}
 BOOROOMOOKA FAIRFAX H658^{SV}
 CHALE WILCOOLA M35[#]
 WILLALOOKA WILCOOLA C964[#]

TC ABERDEEN 759^{SV}
 KO ABERDEEN F93^{SV}
 KO ECLYPTA D23[#]
Dam: TJWJ48 CHALE J48[#]
 DULVERTON ALFRED A203^{SV}
 CHALE E95[#]
 CHALE Y23[#]

Mid February 2023 TransTasman Angus Cattle

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	-5.7	-1.6	-3.4	+7.1	+47	+85	+112	+103	+13	+0.7	-3.4
ACC	51%	39%	67%	70%	69%	67%	68%	65%	58%	61%	32%
Perc	94	87	72	96	66	67	62	45	83	92	82

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+57	+1.9	+1.6	+1.0	+0.4	+0.8	+0.03	+21	+0.68	+0.96	+1.06
ACC	58%	56%	59%	59%	53%	61%	46%	30%	60%	60%	56%
Perc	77	93	15	25	54	84	30	45	17	46	58

Selection Indexes

\$A	\$A-L
\$139	\$252
94	94

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

Notes:

Purchaser: \$

Lot 19 CHALE DRIFTER S110^{SV} TJW21S110

DOB: 25/11/2021 Registration Status: HBR Mating Type: Natural Genetic Status: AMFU,CAFU,DDFU,NHFU

S A V RESOURCE 1441^{PV}
 LT DRIFTER 4073^{PV}
 LT ERICA 0121 #

TC ABERDEEN 759^{SV}
 KO ABERDEEN F93^{SV}
 KO ECLYPTA D23 #
 HYLINE RIGHT TIME 338 #
 WILLALOOKA EVA D117 #
 NARRANGULLEN EVA A82^{SV}

Sire: NAQN31 ARDROSSAN DRIFTER N31^{PV}

Dam: TJWK12 CHALE EVA K12 #

TE MANIA GARTH G67^{PV}
 ARDROSSAN EVERELDA ENTENSE L67^{PV}
 ARDROSSAN EVERELDA ENTENSE H207^{PV}

Mid February 2023 TransTasman Angus Cattle

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	-5.8	-8.5	-6.0	+5.9	+58	+108	+150	+141	+16	+2.5	-4.7
ACC	52%	42%	68%	70%	70%	67%	69%	66%	59%	62%	34%
Perc	94	99	30	85	18	10	5	5	59	33	47

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+79	+5.1	-0.6	-1.4	+0.4	+1.3	+0.11	+19	+1.06	+1.06	+1.12
ACC	58%	57%	59%	59%	52%	61%	47%	34%	60%	61%	57%
Perc	17	65	62	70	54	73	40	56	86	70	75

Selection Indexes

\$A	\$A-L
\$170	\$320
79	69

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

Notes:

Purchaser: \$

Lot 20 CHALE MOE S35^{SV} TJW21S35

DOB: 10/09/2021 Registration Status: APR Mating Type: Natural Genetic Status: AMFU,CAFU,DDFU,NHFU

TE MANIA FOE F734^{SV}
 CHILTERN PARK MOE M6^{PV}
 STRATHEWEN TIMEOUT JADE F15^{PV}
 Sire: TJWQ15 CHALE MOE Q15^{SV}
 HIGHLANDER OF STERN AB #
 CHALE ROSE F45 #
 CHALE ROSE Z37 #

ATAHUA FREEDOM 609-10 #
 CHALE FREEDOM K6^{SV}
 CHALE MOONGARA G68 #
 Dam: TJWN26 CHALE ILLUDE N26 #
 DULVERTON GRAPHIC G081^{SV}
 CHALE ILLUDE K115 #
 CHALE ILLUDE F37 #

Mid February 2023 TransTasman Angus Cattle

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	+4.7	+1.3	-9.1	+5.8	+59	+106	+138	+125	+21	+4.2	-4.7
ACC	52%	39%	66%	70%	68%	65%	66%	63%	56%	61%	31%
Perc	34	68	4	84	14	12	13	14	20	3	47

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+80	+3.0	-3.5	-3.7	+0.9	+0.3	+0.27	+29	+0.86	+1.00	+1.02
ACC	56%	55%	57%	57%	50%	60%	46%	31%	59%	59%	56%
Perc	15	87	98	95	23	92	62	17	52	56	44

Selection Indexes

\$A	\$A-L
\$190	\$358
62	40

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

Notes:

Purchaser: \$

Lot 21 CHALE KINGY S98^{SV} TJW21S98

DOB: 15/10/2021 Registration Status: APR Mating Type: Natural Genetic Status: AMFU,CAFU,DDFU,NHFU

TUWHARETOA REGENT D145^{PV}
 BOOROOMOOKA KINGY K9^{PV}
 BOOROOMOOKA TRACEY A281^{PV}
 Sire: NGMM140 BOOROOMOOKA KINGY M140^{SV}
 ARDROSSAN EQUATOR A241^{PV}
 BOOROOMOOKA VITREOUS E420 #
 BOOROOMOOKA VITREOUS B186 #

SITZ UPWARD 307R^{SV}
 BOOROOMOOKA UPWARD H781^{SV}
 BOOROOMOOKA TINA D469 #
 Dam: TJWL22 CHALE L22 #
 DULVERTON ALFRED A203^{SV}
 CHALE E36 #
 CHALE Z88 #

Mid February 2023 TransTasman Angus Cattle

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	+0.0	+0.7	-0.6	+6.0	+48	+85	+119	+87	+20	+3.9	-5.2
ACC	54%	42%	66%	73%	71%	68%	68%	66%	59%	63%	34%
Perc	72	73	96	87	60	68	47	73	28	5	33

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+73	+7.7	-2.2	-3.6	+1.1	+2.0	+0.28	+18	+0.70	+0.84	+1.04
ACC	59%	57%	59%	60%	53%	62%	48%	35%	63%	64%	60%
Perc	30	32	90	94	14	53	63	60	20	19	51

Selection Indexes

\$A	\$A-L
\$194	\$319
58	69

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

Notes:

Purchaser: \$

Lot 22

CHALE KINGY S75 SV

TJW21S75

DOB: 04/10/2021 Registration Status: HBR Mating Type: Natural Genetic Status: AMFU,CAFU,DDFU,NHFU

TUWHARETOA REGENT D145 PV
 BOOROOMOOKA KINGY K9 PV
 BOOROOMOOKA TRACEY A281 PV
Sire: NGMM140 BOOROOMOOKA KINGY M140 SV
 ARDROSSAN EQUATOR A241 PV
 BOOROOMOOKA VITREOUS E420 #
 BOOROOMOOKA VITREOUS B186 #

SITZ UPWARD 307R SV
 BOOROOMOOKA UPWARD H781 SV
 BOOROOMOOKA TINA D469 #
Dam: TJWL23 CHALE GAMBIA L23 #
 DULVERTON ALFRED A203 SV
 CHALE GAMBIA E60 #
 CHALE GAMBIA Y76 #

Mid February 2023 TransTasman Angus Cattle

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	-12.7	-2.9	+1.6	+7.0	+51	+96	+137	+126	+18	+3.7	-4.2
ACC	54%	43%	66%	73%	71%	68%	69%	66%	60%	63%	34%
Perc	99	92	99	95	47	35	14	14	40	7	62

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+81	+8.4	-2.5	-3.6	+1.1	+1.8	+0.39	+18	+0.56	+0.82	+0.94
ACC	59%	57%	59%	59%	53%	62%	48%	36%	63%	63%	59%
Perc	13	25	93	94	14	59	76	60	5	16	20

Selection Indexes

\$A	\$A-L
\$140	\$259
93	93

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

Notes:

Purchaser: \$

Lot 23

CHALE ENHANCE S11 SV

TJW21S11

DOB: 16/08/2021 Registration Status: HBR Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

SYDGEN GOOGOL #
 SYDGEN EXCEED 3223 PV
 SYDGEN FOREVER LADY 1255 #
Sire: USA18170041 SYDGEN ENHANCE SV
 SYDGEN LIBERTY GA 8627 #
 SYDGEN RITA 2618 #
 FOX RUN RITA 9308 #

CARABAR DOCKLANDS D62 PV
 KAROO D62 DOCKLANDS K194 SV
 KAROO WILCOOLA F143 #
Dam: TJWP25 CHALE DAME P25 #
 DULVERTON ALFRED A203 SV
 CHALE DAME G163 #
 CHALE DAME S43 #

Mid February 2023 TransTasman Angus Cattle

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	+5.2	+1.6	-8.2	+3.5	+44	+91	+125	+100	+17	-0.2	-2.3
ACC	60%	51%	81%	74%	73%	71%	72%	70%	64%	67%	36%
Perc	29	65	8	36	76	48	34	52	53	99	94

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+68	+4.9	-0.5	-0.5	+0.5	+0.8	-0.42	+28	+0.88	+1.20	+0.96
ACC	63%	62%	64%	63%	58%	65%	50%	53%	68%	68%	64%
Perc	45	67	59	53	47	84	3	19	56	91	25

Selection Indexes

\$A	\$A-L
\$163	\$300
84	80

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

Notes:

Purchaser: \$

Lot 24

CHALE KINGY S48 SV

TJW21S48

DOB: 18/09/2021 Registration Status: HBR Mating Type: Natural Genetic Status: AMFU,CAFU,DDFU,NHFU

TUWHARETOA REGENT D145 PV
 BOOROOMOOKA KINGY K9 PV
 BOOROOMOOKA TRACEY A281 PV
Sire: NGMM140 BOOROOMOOKA KINGY M140 SV
 ARDROSSAN EQUATOR A241 PV
 BOOROOMOOKA VITREOUS E420 #
 BOOROOMOOKA VITREOUS B186 #

TC ABERDEEN 759 SV
 KO ABERDEEN F93 SV
 KO ECLYPTA D23 #
Dam: TJWK36 CHALE JOYLE K36 #
 DULVERTON ALFRED A203 SV
 CHALE JOYLE E46 #
 CHALE JOYLE Z50 #

Mid February 2023 TransTasman Angus Cattle

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	-6.7	-1.0	+1.3	+7.2	+54	+96	+133	+112	+15	+3.2	-5.0
ACC	53%	42%	65%	72%	71%	68%	69%	66%	58%	62%	34%
Perc	95	84	99	96	33	34	19	30	66	14	38

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg
EBV	+76	+6.7	-0.1	+0.3	+0.2	+2.6	+0.26	+20	+0.56	+0.76	+0.86
ACC	58%	57%	59%	59%	53%	61%	47%	36%	65%	65%	61%
Perc	23	44	50	38	66	36	61	48	5	8	7

Selection Indexes

\$A	\$A-L
\$190	\$322
62	67

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

Notes:

Purchaser: \$

LOT 25 **ENFIELD RELOAD S6 (AI) SV** **TJBS6**

DOB: 26/05/2021 Registration Status: Registered Mating Type: AI Genetic Status: (AMFU) (MAF) (NHF) (OSF)

RED HEARTLAND KNIGHT CHARM 11L CANM1049791
 RED TER-RON FULLY LOADED 540R (AMF) (MAF) (OSF) CANM1282835
 RED TER-RON GOLDIE 240L CANF1073806
Sire: RED TER-RON RELOAD 703T (AMF) (MAF) (NHF) (OSF) CANM1406178
 RED BRYLOR SENSATION 6L CANM1069444
 RED TER-RON SAMARIA 103N (MAF) CANF1157424
 RED NDCC FARGO SAMARIA 103L CANF1079362

RED BVR RAB-STAR 56C (MAF) (OSF) CANM760245
 WOLLUMBI HODO-STAR H64 (AI) (ET) PWWH64
 RRA DODO (AI) (ET) RRAB17
Dam: ENFIELD WILLOW P10 TJB10
 BROWN GOOD ONE N7465 (MAF) (OSF) USAM934843
 ENFIELD WILLOW J6 (AI) TJB10
 ENFIELD WILLOW F17 TJB17

	CEDir	CEDtrs	GL	BWT	200D	400D	600D	MWT	Milk	SS
EBV	-3.4	-1.4	-0.9	+4.2	+34	+45	+60	+56	+7	+1.2
ACC	36%	25%	47%	70%	62%	62%	59%	47%	43%	39%
	CWT	EMA	RIB	RUMP	RBY	IMF				
EBV	+34	+1.7	-0.5	-0.9	+1.2	-0.1				
ACC	51%	34%	42%	41%	37%	38%				

SELECTION INDEX VALUES			
	Supermarket Index	Vealer Index	Northern Steer Index
Index Value	+\$37	+\$41	+\$44
Breed Ave	+\$41	+\$40	+\$45

Traits Analysed: BWT,200WT,400WT,600WT,FAT,EMA,IMF
NOTE: JOINING SIRE

Purchaser: \$

LOT 26 **ENFIELD KODIAK S9 (AI) SV** **TJBS9**

DOB: 25/08/2021 Registration Status: Registered Mating Type: AI Genetic Status: (AMFU) (MAF) (NHF) (OSF)

HF KODIAK 5R (BLACK) (AMF) (MAF) (NHF) CANM1274305
 BLACK BRYLOR KODIAK 204Y (BLACK) (OSF) CANM1647397
 RED XXX LAKME 70M (MAF) CANF1133628
Sire: RED BRYLOR RED KODIAK 3A (AMF) (MAF) (NHF) (OSF) CANM1736024
 RED BRYLOR SDL PASQUALE 213P (MAF) CANM1242867
 RED BRYLOR FAYETTE 40Y CANF1654365
 RED FL FAYETTE 33M CANF1094837

CRYSTAL BANJO CRYB14
 ENFIELD BANJO K9 TJBK9
 ENFIELD DREAM B12 (AI) TJB12
Dam: ENFIELD DIFFY N23 TJB23
 TE MANIA RED LABEL Z1023 (AI) (ET) (AMF) (MAF) (NHF) (OSF) ANGVMTZ1023
 ENFIELD DIFFY F2 (AI) TJB22
 ENFIELD DIFFY C22 TJB22

	CEDir	CEDtrs	GL	BWT	200D	400D	600D	MWT	Milk	SS
EBV	+1.4	-	-1.7	+1.5	+27	+39	+51	+46	+12	+0.1
ACC	32%	-	55%	75%	66%	63%	60%	44%	41%	36%
	CWT	EMA	RIB	RUMP	RBY	IMF				
EBV	+33	+1.8	+0.4	+0.4	+0.4	+0.2				
ACC	49%	32%	39%	37%	34%	37%				

SELECTION INDEX VALUES			
	Supermarket Index	Vealer Index	Northern Steer Index
Index Value	+\$40	+\$40	+\$42
Breed Ave	+\$41	+\$40	+\$45

Traits Analysed: GL,BWT,200WT,400WT,600WT,FAT,EMA,IMF
NOTE: JOINING SIRE

Purchaser: \$

LOT 27 **ENFIELD DECLARATION S2 (AI) SV** **TJBS2**

DOB: 19/05/2021 Registration Status: Registered Mating Type: AI Genetic Status: (AMFU) (MAF) (NHF) (OSF)

LSF NEXTPECTATION 0083X (MAF) (OSF) USAM1368762
 LEACHMAN PLEDGE A282Z USA1652360
 LCOC ZARA TG004 USAF3317786
Sire: HXC DECLARATION 5504C (AMF) (MAF) (NHF) (OSF) USAM3494198
 BECKTON NEBULA P P707 (OSF) USAM979031
 HXC190Y USAF1471151
 HXC JAYLO LB136 USAF786564

BLACK BRYLOR KODIAK 204Y (BLACK) (OSF) CANM1647397
 RED BRYLOR RED KODIAK 3A (AMF) (MAF) (NHF) (OSF) CANM1736024
 RED BRYLOR FAYETTE 40Y CANF1654365
Dam: ENFIELD WILLOW Q3 (AI) TJBQ3
 ENFIELD UNIQUE J10 (AI) TJB10
 ENFIELD WILLOW M18 TJB18
 ENFIELD WILLOW F30 TJB30

	CEDir	CEDtrs	GL	BWT	200D	400D	600D	MWT	Milk	SS
EBV	-0.1	-	-3.5	+1.9	+31	+53	+61	+54	+9	+0.7
ACC	37%	-	52%	70%	63%	62%	60%	50%	37%	42%
	CWT	EMA	RIB	RUMP	RBY	IMF				
EBV	+39	+2.0	-0.1	-0.3	+0.6	+0.4				
ACC	50%	34%	44%	43%	39%	39%				

SELECTION INDEX VALUES			
	Supermarket Index	Vealer Index	Northern Steer Index
Index Value	+\$50	+\$42	+\$49
Breed Ave	+\$41	+\$40	+\$45

Traits Analysed: BWT,200WT,400WT,600WT,FAT,EMA,IMF

Purchaser: \$

LOT 28 **ENFIELD MISSION STATEMENT S7 (AI) SV** **TJBS7**

DOB: 11/08/2021 Registration Status: Registered Mating Type: AI Genetic Status: (AMFU) (MAF) (NHF) (OSF)

BECKTON LANCER T A664 (OSF) USAM358389
 LJC LANCER 806 (OSF) USAM607513
 LJC HB LIZZIE 606 USAF521330
Sire: LJC MISSION STATEMENT P27 (AMF) (MAF) (NHF) (OSF) USAM960383
 HOLDEN HI HO 753 (OSF) USAM556792
 LJC HANNAH 106 (OSF) USAF780783
 LJC KJ JAMIE 516 USAF496623

HICKS ADA E565 (AI) (AMF) (MAF) (NHF) (OSF) HRAE565
 HICKS ADA J62 (OSF) HRAJ62
 HICKS JILLANGOLO F521 (OSC) HRAF521
Dam: ENFIELD PACKERS GIRL N18 TJBN18
 MESSMER PACKER S008 (MAF) (OSF) USAM1109534
 WOLLUMBI PACKERS GIRL (AI) PWWJ88
 WATERFRONT ALEXIS-A44 HRHA44

	CEDir	CEDtrs	GL	BWT	200D	400D	600D	MWT	Milk	SS
EBV	+0.8	+1.4	-0.2	+1.8	+30	+59	+73	+68	+14	+0.9
ACC	40%	29%	60%	76%	68%	66%	63%	51%	47%	48%
	CWT	EMA	RIB	RUMP	RBY	IMF				
EBV	+54	+4.7	0.0	-0.4	+1.6	+0.4				
ACC	53%	41%	49%	49%	46%	45%				

SELECTION INDEX VALUES			
	Supermarket Index	Vealer Index	Northern Steer Index
Index Value	+\$63	+\$50	+\$64
Breed Ave	+\$41	+\$40	+\$45

Traits Analysed: GL,BWT,200WT,400WT,600WT,FAT,EMA,IMF

Purchaser: \$

LOT 29 **ENFIELD COTCHIN S10 SV** **TJBS10**

DOB: 09/09/2021 Registration Status: Performance Mating Type: Natural Genetic Status: (AMFU) (MAF) (NHF) (OSF)

RED TER-RON RELOAD 703T (AMF) (MAF) (NHF) (OSF) CANM1406178
 BJ'S RELOADED (AI) FRAM6
 BST TULLATOOLA DIFFY D148 BSTD148
Sire: BJ'S COTCHIN FRAP55
 RED FINE LINE MULBERRY 26P (AMF) (MAF) (OSF) CANM1237972
 BJ'S MISS ESSENCE (AI) (ET) FRAL17
 GK RED ESSENCE 202 C7 (ET) GK C07

TE MANIA ADAA149 (BLACK RC) (AMF) (MAF) (NHF) (OSF) ANGV TMA149
 PARINGA IRON ORE E27 (AMF) (MAF) (NHF) (OSF) ANGHKFE27
 STORTH OAKS LOWAN C1 (BLACK RC) ANGFAC1
Dam: ENFIELD NATASHA M2 (AI) TJBM2
 ENFIELD RED LABEL F1 (AI) TJBF1
 ENFIELD NATASHA J29 TJBJ29
 ENFIELD NATASHA A1 (AI) TJBA1

	CEDir	CEDtrs	GL	BWT	200D	400D	600D	MWT	Milk	SS
EBV	-	-	-	-	-	-	-	-	-	-
ACC	-	-	-	-	-	-	-	-	-	-
	CWT	EMA	RIB	RUMP	RBY	IMF				
EBV	-	-	-	-	-	-				
ACC	-	-	-	-	-	-				

EBVs AVAILABLE SALE DAY

SELECTION INDEX VALUES			
	Supermarket Index	Vealer Index	Northern Steer Index
Index Value	-	-	-
Breed Ave	+\$41	+\$40	+\$45

Traits Analysed: GL,BWT,200WT,400WT,600WT,FAT,EMA,IMF

Purchaser: \$

LOT 32 **ENFIELD POWE FORCE S14 (TWIN) SV** **TJBS14**

DOB: 12/09/2021 Registration Status: Registered Mating Type: Natural Genetic Status: (AMFU) (MAF) (NHF) (OSF)

RED COMPASS MULBERRY 449M CANM1128419
 RED FINE LINE MULBERRY 26P (AMF) (MAF) (OSF) CANM1237972
 RED DUS FAYETTE 8G CANF949458
Sire: YALLAMBEE POWE FORCE (AI) (ET) YRAM54
 BST TULLATOOLA MR BEEF A25 BSTA025
 GOONDOOLA MISS D G02 (AI) PSPG02
 BST TULLATOOLA ROBIN'S DOLL C104 BSTC104

WELCOME SWALLOW RENAISSANCE Z24 (BLACK) CMAZ24
 WELCOME SWALLOW NEW MAN B172 (AMF) (MAF) (NHF) (OSF) CMAB172
 WELCOME SWALLOW Z122 (BLACK) (AMF) CMAZ122
Dam: ENFIELD RED WHISPER J3 (AI) TJBJ3
 MLK CRK CUB 722 (MAF) (OSF) USAM566636
 ENFIELD RED WHISPER F11 (AI) (ET) TJBF11
 IBR RED WHISPER N513 (ET) IBRN513

	CEDir	CEDtrs	GL	BWT	200D	400D	600D	MWT	Milk	SS
EBV	-3.0	-0.1	-0.4	+4.0	+37	+54	+72	+74	+11	+0.6
ACC	36%	28%	46%	68%	60%	59%	56%	43%	42%	31%
	CWT	EMA	RIB	RUMP	RBY	IMF				
EBV	+44	+0.9	-0.5	-0.8	+1.0	+0.2				
ACC	47%	37%	44%	44%	41%	36%				

SELECTION INDEX VALUES			
	Supermarket Index	Vealer Index	Northern Steer Index
Index Value	+\$45	+\$45	+\$53
Breed Ave	+\$41	+\$40	+\$45

Traits Analysed: BWT,200WT,400WT(x2),FAT,EMA,IMF

Purchaser: \$

February 2023 Red Angus BREEDPLAN

Lot	Name/ID	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gestation Length (days)	Birth Wt (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Supermarket Index	Vealer Index	Northern Steer Index
25	ENFIELD RELOAD S6 TJBS6	-3.4 36%	-1.4 25%	-0.9 47%	+4.2 70%	+34 62%	+45 62%	+60 59%	+56 47%	+7 43%	+1.2 39%	+34 51%	+1.7 34%	-0.5 42%	-0.9 41%	+1.2 37%	-0.1 38%	+\$ 37	+\$ 41	+\$ 44
26	ENFIELD KODIAK S9 TJBS9	+1.4 32%	- -	-1.7 55%	+1.5 75%	+27 66%	+39 63%	+51 60%	+46 44%	+12 41%	+0.1 36%	+33 49%	+1.8 32%	+0.4 39%	+0.4 37%	+0.4 34%	+0.2 37%	+\$ 40	+\$ 40	+\$ 42
27	ENFIELD DECLARATION S2 TJBS2	-0.1 37%	- -	-3.5 52%	+1.9 70%	+31 63%	+53 62%	+61 60%	+54 50%	+9 37%	+0.7 42%	+39 50%	+2.0 34%	-0.1 44%	-0.3 43%	+0.6 39%	+0.4 39%	+\$ 50	+\$ 42	+\$ 49
28	ENFIELD MISSION STATEMENT S7 TJBS7	+0.8 40%	+1.4 29%	-0.2 60%	+1.8 76%	+30 68%	+59 66%	+73 63%	+68 51%	+14 47%	+0.9 48%	+54 53%	+4.7 41%	0.0 49%	-0.4 49%	+1.6 46%	+0.4 45%	+\$ 63	+\$ 50	+\$ 64
29	ENFIELD COTCHIN S10 TJBS10	- -	- -	- -	- -	- -	- -	EBVs AVAILABLE SALE DAY		- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -
30	ENFIELD POWE FORCE S14 TJBS14	-3.0 36%	-0.1 28%	-0.4 46%	+4.0 68%	+37 60%	+54 59%	+72 56%	+74 43%	+11 42%	+0.6 31%	+44 47%	+0.9 37%	-0.5 44%	-0.8 44%	+1.0 41%	+0.2 36%	+\$ 45	+\$ 45	+\$ 53
	Breed Avg. EBVs for 2021 Born Calves	-1.3	-0.5	-1.1	+3.0	+30	+45	+58	+60	+11	+0.9	+37	+1.6	-0.2	-0.4	+0.7	+0.2	+41	+40	+45

REFERENCE SIREs

RS NAQN31 **ARDROSSAN DRIFTER N31** ^{PV}

DOB: 03/08/2017 Registration Status: **HBR** Mating Type: **AI** Genetic Status: **AMFU,CAFU,DDFU,NHFU**

RITO 707 OF IDEAL 3407 7075 #
S A V RESOURCE 1441 ^{PV}
S A V BLACKCAP MAY 4136 #

Sire: USA18019663 LT DRIFTER 4073 ^{PV}
KMK ALLIANCE 6595 I87 #
LT ERICA 0121 #
L T ERICA OF BANDO 3016 #

TE MANIA AFRICA A217 ^{PV}
TE MANIA GARTH G67 ^{PV}
TE MANIA MITTAGONG E28 ^{SV}
Dam: NAQL67 ARDROSSAN EVERELDA ENTENSE L67 ^{PV}
RENNYLEA EDMUND E11 ^{PV}
ARDROSSAN EVERELDA ENTENSE H207 ^{PV}
ARDROSSAN EVERELDA ENTENSE F110

Mid February 2023 TransTasman Angus Cattle

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	+4.3	+1.5	-6.8	+3.1	+56	+98	+133	+115	+18	+3.2	-6.1
ACC	64%	52%	83%	83%	77%	76%	77%	73%	66%	69%	43%
Perc	37	66	19	28	24	27	19	26	42	14	15

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg
EBV	+74	+6.7	+1.5	+1.3	-0.4	+3.2	+0.06	+23	+0.74	+1.18	+1.14
ACC	67%	65%	66%	66%	61%	68%	54%	54%	69%	73%	68%
Perc	28	44	17	21	91	22	34	37	26	89	80

Selection Indexes

\$A	\$A-L
\$227	\$395
21	14

Traits Observed: GL, BWT, 200WT, 400WT(x2), 600WT, Scan(EMA, Rib, Rump, IMF), Structure(Claw Set x 1, Foot Angle x 1), Genomics

Statistics: Number of Herds: 1, Prog Analysed: 20, Genomic Prog: 3

RS USA17913751 **BASIN RAINMAKER 4404** ^{PV}

DOB: 19/03/2014 Registration Status: **HBR** Mating Type: **Natural** Genetic Status: **AMF,CAF,DDF,NHF,MHF,OHF,OSF**

BASIN RAINMAKER 747L #
BASIN RAINMAKER P175 #
BASIN BLACKCAP LADY 693L #

Sire: USA17280032 BASIN RAINMAKER 2704 #
BASIN FRANCHISE P142 #
BASIN ERICA 7520 BV #
BASIN ERICA 8R02 BV #

VERMILION PAYWEIGHT J847 #
BASIN PAYWEIGHT 107S #
BASIN LUCY 3829 #
Dam: USA16935098 BASIN JOY 1036 #
B P F SPECIAL FOCUS 504 #
BASIN JOY 566T #
BASIN JOY 204R #

Mid February 2023 TransTasman Angus Cattle

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	+9.0	+9.2	-2.8	+2.9	+55	+99	+120	+99	+25	+1.8	-2.4
ACC	69%	43%	97%	96%	95%	95%	94%	87%	79%	92%	39%
Perc	6	3	80	25	25	25	45	53	4	61	94

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg
EBV	+78	+7.0	-1.1	-3.1	+1.2	+0.6	-0.20	+20	+0.72	+0.70	+0.88
ACC	83%	83%	82%	78%	74%	83%	52%	65%	97%	96%	59%
Perc	19	40	73	91	11	88	10	49	23	4	9

Selection Indexes

\$A	\$A-L
\$201	\$355
50	42

Traits Observed: Genomics

Statistics: Number of Herds: 17, Prog Analysed: 113, Genomic Prog: 47

RS NGMM140 **BOOROOMOOKA KINGY M140** ^{SV}

DOB: 26/07/2016 Registration Status: **HBR** Mating Type: **Natural** Genetic Status: **AMFU,CAFU,DDFU,NHFU**

TE MANIA AMBASSADOR A134 ^{SV}
TUWHARETOA REGENT D145 ^{PV}
LAWSONS HENRY VIII Y5 ^{SV}

Sire: NGMK9 BOOROOMOOKA KINGY K9 ^{PV}
BON VIEW NEW DESIGN 1407 #
BOOROOMOOKA TRACEY A281 ^{PV}
BOOROOMOOKA TRACY T4 ^{SV}

PAPA EQUATOR 2928 #
ARDROSSAN EQUATOR A241 ^{PV}
ARDROSSAN PRINCESS W38 ^{PV}
Dam: NGME420 BOOROOMOOKA VITREOUS E420 #
BON VIEW NEW DESIGN 1407 #
BOOROOMOOKA VITREOUS B186 #
BOOROOMOOKA VITREOUS Z560 #

Mid February 2023 TransTasman Angus Cattle

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	-7.3	-1.7	+0.8	+8.1	+57	+102	+148	+129	+17	+5.6	-6.8
ACC	68%	56%	75%	92%	88%	86%	83%	79%	70%	79%	49%
Perc	96	87	99	99	19	19	5	12	49	1	7

TACE	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg
EBV	+81	+11.6	-0.7	-1.6	+1.0	+1.9	+0.65	+20	+0.30	+0.62	+0.80
ACC	74%	72%	74%	74%	69%	74%	61%	63%	67%	67%	54%
Perc	13	6	64	73	18	55	93	47	1	2	3

Selection Indexes

\$A	\$A-L
\$209	\$361
40	38

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

Statistics: Number of Herds: 1, Prog Analysed: 84, Genomic Prog: 20

RS**CHALE KOMLETE Q9 SV****TJWQ9**

DOB: 18/05/2019

Registration Status: HBR

Mating Type: AI

Genetic Status: AMFU,CAFU,DDFU,NHFU

TE MANIA BERKLEY B1 PV
 PATHFINDER GENESIS G357 PV
 PATHFINDER DIRECTION D245 SV
Sire: SMPK22 PATHFINDER KOMLETE K22 SV
 ARDROSSAN EQUATOR A241 PV
 PATHFINDER EQUATOR H756 #
 PATHFINDER D194 #

ARDROSSAN FAIRFAX F21 PV
 BOOROOMOOKA FAIRFAX H658 SV
 BOOROOMOOKA QUIANT Z2 #
Dam: TJWM35 CHALE WILCOOLA M35 #
 WILLALOOKA ZEBOL Z422 SV
 WILLALOOKA WILCOOLA C964 #
 WILLALOOKA WILCOOLA Z472 #

Mid February 2023 TransTasman Angus Cattle

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	+6.2	+4.9	-5.0	+4.0	+47	+84	+108	+86	+21	+1.3	-4.9
ACC	63%	48%	81%	83%	80%	78%	78%	75%	66%	72%	42%
Perc	21	31	46	48	64	69	70	75	20	79	41

TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	DOC	Claw	Angle	Leg
EBV	+60	+2.4	+2.6	+2.6	-0.3	+2.1	-0.01	+22	+0.62	+0.80	+0.80
ACC	69%	66%	68%	68%	64%	69%	57%	51%	67%	67%	65%
Perc	68	91	6	8	89	50	25	41	10	13	3

Selection Indexes

\$A	\$A-L
\$196	\$337
55	57

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

Statistics: Number of Herds: 1, Prog Analysed: 17, Genomic Prog: 4

RS**CHALE MOE Q15 SV****TJWQ15**

DOB: 25/05/2019

Registration Status: APR

Mating Type: AI

Genetic Status: AMFU,CAFU,DDFU,NHFU

TE MANIA CALAMUS C46 SV
 TE MANIA FOE F734 SV
 TE MANIA DANDLOO D700 #
Sire: GTNM6 CHILTERN PARK MOE M6 PV
 HIDDEN VALLEY TIMEOUT A45 SV
 STRATHEWEN TIMEOUT JADE F15 PV
 STRATHEWEN 1407 JADE C05 PV

TE MANIA UNLIMITED U3271 #
 HIGHLANDER OF STERN AB #
 STERN 2664 #
Dam: TJWF45 CHALE ROSE F45 #
 CHALE STOCKMAN W87 SV
 CHALE ROSE Z37 #
 CHALE ROSE W53 #

Mid February 2023 TransTasman Angus Cattle

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	+7.5	+3.5	-5.9	+4.6	+53	+104	+127	+102	+22	+5.0	-6.1
ACC	65%	50%	83%	83%	80%	80%	78%	74%	66%	72%	43%
Perc	13	46	31	62	36	15	29	48	14	1	15

TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	DOC	Claw	Angle	Leg
EBV	+72	+7.0	-1.4	-0.4	+0.7	+1.2	+0.64	+39	+0.76	+0.98	+1.04
ACC	69%	67%	69%	69%	63%	70%	57%	55%	67%	67%	66%
Perc	33	40	79	51	34	75	93	3	30	51	51

Selection Indexes

\$A	\$A-L
\$228	\$398
20	13

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

Statistics: Number of Herds: 1, Prog Analysed: 16, Genomic Prog: 11

RS**GLENOCH-JK MAKAHU M602 SV****QLLM602**

DOB: 06/08/2016

Registration Status: HBR

Mating Type: AI

Genetic Status: AMFU,CAFU,DDFU,NHFU

SCHURR 77 1346 EXCEL #
 SCHURRTOP REALITY X723 #
 SCHURRTOP 8019 V141 #
Sire: NZE14647008839 MATAURI REALITY 839 #
 TE MANIA ULONG U41 SV
 MATAURI 06663 #
 MATAURI 04456 AB #

TUWHARETOA REGENT D145 PV
 GLENOCH HINMAN H221 SV
 GLENOCH FLOWER D80 SV
Dam: QLLK615 GLENOCH-JK ANN K615 SV
 TE MANIA INFINITY 04 379 AB #
 GLENOCH-JK ANN F606 SV
 GLENOCH ANN C102 SV

Mid February 2023 TransTasman Angus Cattle

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	+0.3	-1.2	-6.8	+5.4	+58	+104	+138	+135	+21	+4.9	-4.5
ACC	85%	70%	98%	98%	97%	98%	97%	90%	83%	97%	59%
Perc	70	85	19	78	17	16	13	8	18	1	53

TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	DOC	Claw	Angle	Leg
EBV	+71	+8.9	+0.1	-2.3	+0.8	+1.6	+0.30	+27	+0.58	+0.88	+1.16
ACC	83%	85%	84%	84%	79%	83%	68%	97%	95%	95%	91%
Perc	36	21	45	83	28	64	66	20	6	27	84

Selection Indexes

\$A	\$A-L
\$192	\$358
60	40

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

Statistics: Number of Herds: 65, Prog Analysed: 905, Genomic Prog: 317

RS**SYDGEN ENHANCE SV****USA18170041**

DOB: 27/01/2015

Registration Status: **HBR**Mating Type: **Natural**Genetic Status: **AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF**

D A A R INFINITY 313 #
 SYDGEN GOOGOL #
 SYDGEN FOREVER LADY 4087 #
Sire: USA17501893 SYDGEN EXCEED 3223 PV
 SYDGEN 928 DESTINATION 5420 #
 SYDGEN FOREVER LADY 1255 #
 SYDGEN FOREVER LADY 8114 #

CONNEALY FORWARD #
 SYDGEN LIBERTY GA 8627 #
 SYDGEN BLACKBIRD GA 051 #
Dam: USA17405676 SYDGEN RITA 2618 #
 G T SHEAR FORCE #
 FOX RUN RITA 9308 #
 LIMESTONE RITA U0004 #

Mid February 2023 TransTasman Angus Cattle

TACE	CE Dir	CE Dtrs	GL	BW	200	400	600	MCW	Milk	SS	DC
EBV	+5.2	-2.4	-3.6	+3.3	+60	+108	+140	+106	+21	+2.9	-3.1
ACC	95%	82%	99%	99%	99%	99%	99%	97%	95%	98%	55%
Perc	29	90	69	32	11	9	10	41	19	21	87

TACE	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	DOC	Claw	Angle	Leg
EBV	+77	+8.2	-2.5	-2.0	+0.1	+3.1	-0.71	+47	+0.80	+1.12	+0.94
ACC	93%	91%	91%	90%	86%	91%	73%	98%	99%	99%	96%
Perc	20	27	93	79	72	24	1	1	39	81	20

Selection Indexes

\$A	\$A-L
\$223	\$374
24	27

Traits Observed: Genomics

Statistics: Number of Herds: 130, Prog Analysed: 3110, Genomic Prog: 1839



Basin Rainmaker



Sydgen Enhance

RS**YALLAMBEE POWE FORCE (AI) (ET)****YRAM54**

DOB: 12/12/2016

Registration Status: Registered

Genetic Status: (AMFU) (MAFU) (NHFU) (OSFU)

RED HR RAMBO ET 91K
 RED COMPASS MULBERRY 449M
 RED BRYLOR MISS ROC 20H


SIRE: RED FINE LINE MULBERRY 26P

RED SILVERIAS REDFORD
 RED DUS FAYETTE 8G
 RED MCDUGALL FAYETTE 59A

BST TULLATOOLA MR BEEF Y12
 BST TULLATOOLA MR BEEF A25
 BST TULLATOOLA VERA

DAM: GOONDOOLA MISS D G02

RRA THE NIGHT
 BST TULLATOOLA ROBIN'S DOLL C104
 JOLLEY FARM ROBIN'S DOLL JF U50

	CEDir	CEDtrs	GL	BWT	200D	400D	600D	MWT	Milk	SS
EBV	-3.6	+1.2	0.0	+3.5	+30	+48	+67	+71	+9	+0.8
ACC	57%	47%	58%	78%	68%	66%	66%	59%	55%	49%
	CWT	EMA	RIB	RUMP	RBY	IMF				
EBV	+42	+0.8	-0.3	-0.4	+1.0	+0.2				
ACC	57%	46%	53%	53%	51%	48%				

SELECTION INDEX VALUES			
	Supermarket Index	Vealer Index	Northern Steer Index
Index Value	+\$41	+\$37	+\$51
Breed Ave	+\$41	+\$40	+\$45

Statistics:

Number of Herds: 1, Progeny Analysed: 60, Scan Progeny: 25

RS**HXC DECLARATION 5504C****USAM3494198**

DOB: 15/02/2015

Registration Status: Registered

Genetic Status: (AMF) (MAF) (NHF) (OSF)

LSF JBOB EXPECTATION 6034S (AMF) (MAF) (NHF) (OSF) USAM1108741
 LSF NEXTPECTION 0083X (MAF) (OSF) USAM1368762
 LSF CRYSTAL LA394 T7129 (OSF) USAF1176222


Sire: LEACHMAN PLEDGE A282Z USA1652360

GAR EGL (AMF) (NHF) (OSF) USAM3315847
 LCOC ZARA TG004 USAF3317786
 LCOC ZARA PG076 USAF3315232

BECKTON NEBULA M045 (MAF) (OSF) USAM854775
 BECKTON NEBULA P P707 (OSF) USAM979031
 BECKTON LANA M809 EP USAF855048

Dam: HXC190Y USAF1471151

BJR MAKE MY DAY 981 (MAF) (OSF) USAM411482
 HXC JAYLO LB136 USAF786564
 HXC JAYLO 953J USAF662705

	CEDir	CEDtrs	GL	BWT	200D	400D	600D	MWT	Milk	SS
EBV	-4.2	+1.2	-4.4	+3.3	+38	+68	+75	+73	+7	+1.3
ACC	68%	37%	81%	90%	83%	83%	83%	75%	61%	75%
	CWT	EMA	RIB	RUMP	RBY	IMF				
EBV	+49	+1.9	-0.9	-1.4	+1.0	+0.5				
ACC	70%	55%	66%	64%	60%	60%				

SELECTION INDEX VALUES			
	Supermarket Index	Vealer Index	Northern Steer Index
Index Value	+\$55	+\$43	+\$55
Breed Ave	+\$41	+\$40	+\$45

Statistics:

Number of Herds: 10, Progeny Analysed: 62, Scan Progeny: 27, Number of Dtrs: 7

RS**RED BRYLOR RED KODIAK 3A****CANM1736024**

DOB: 11/01/2013

Registration Status: Registered

Genetic Status: (AMF) (MAF) (NHF) (OSF)

SANDY BAR ADVANTAGE 43M (BLACK) CANM1119001
 HF KODIAK 5R (BLACK) (AMF) (MAF) (NHF) CANM1274305
 WILBAR RUBY 955N (BLACK) CANF1145690


Sire: BLACK BRYLOR KODIAK 204Y (BLACK) (OSF) CANM1647397

RED BRYLOR NEW TREND 22D (MAF) (OSF) CANM788836
 RED XXX LAKME 70M (MAF) CANF1133628
 RED FINE LINE LAKME 21J CANF989996

RED VGW RAMBLER 1000 (OSF) CANM970204
 RED BRYLOR SDL PASQUALE 213P (MAF) CANM1242867
 RED XXX LAKME 70M (MAF) CANF1133628

Dam: RED BRYLOR FAYETTE 40Y CANF1654365

RED TED HI HO 35K CANM1038059
 RED FL FAYETTE 33M CANF1094837
 RED DUS FAYETTE 8G CANF949458

	CEDir	CEDtrs	GL	BWT	200D	400D	600D	MWT	Milk	SS
EBV	+5.0	+1.4	-5.3	-0.1	+37	+45	+53	+46	+11	0.0
ACC	50%	28%	74%	89%	80%	79%	75%	57%	68%	63%
	CWT	EMA	RIB	RUMP	RBY	IMF				
EBV	+34	+1.9	+0.8	+0.9	+0.1	+0.2				
ACC	68%	50%	52%	48%	44%	55%				

SELECTION INDEX VALUES			
	Supermarket Index	Vealer Index	Northern Steer Index
Index Value	+\$49	+\$55	+\$48
Breed Ave	+\$41	+\$40	+\$45

Statistics:

Number of Herds: 12, Progeny Analysed: 58, Scan Progeny: 10, Number of Dtrs: 2

RS**RED TER-RON RELOAD 703T****CANM1406178**

DOB: 03/03/2007

Registration Status: Registered

Genetic Status: (AMF) (MAF) (NHF) (OSF)

RED YY RED KNIGHT 640F (MAF) (OSF) CANM845572
 RED HEARTLAND KNIGHT CHARM 11L CANM1049791
 RED CARRUTHERS TRIBECCA 7F CANF858614

RED BASIN SENSATION 702E (MAF) (OSF) CANM991759
 RED BRYLOR SENSATION 6L CANM1069444

Sire: RED TER-RON FULLY LOADED 540R (AMF) (MAF) (OSF) CANM1282835**Dam: RED TER-RON SAMARIA 103N (MAF) CANF1157424**

RED LAZY MC DIVIDE 8J CANM973404
 RED TER-RON GOLDIE 240L CANF1073806

RED BADLANDS BONUS 702 CANM936225
 RED NDCC FARGO SAMARIA 103L CANF1079362

RED TER-RON GOLDIE 240J CANF993706

	CEDir	CEDtrs	GL	BWT	200D	400D	600D	MWT	Milk	SS
EBV	-7.6	-2.4	-0.2	+5.7	+36	+53	+66	+61	+1	+1.6
ACC	63%	44%	74%	90%	83%	83%	79%	68%	76%	72%
	CWT	EMA	RIB	RUMP	RBY	IMF				
EBV	+36	+2.1	-0.9	-1.3	+1.9	-0.6				
ACC	75%	58%	62%	60%	56%	61%				

SELECTION INDEX VALUES			
	Supermarket Index	Vealer Index	Northern Steer Index
Index Value	+\$36	+\$37	+\$46
Breed Ave	+\$41	+\$40	+\$45

Statistics:

Number of Herds: 17, Progeny Analysed: 58, Scan Progeny: 14,
 Number of Dtrs: 4

RS**BJ'S COTCHIN****FRAP55**

DOB: 10/10/2018

Registration Status: Registered

Genetic Status: (AMFU)(MAFU)(NHFU)(OSFU)

RED TER-RON FULLY LOADED 540R (AMF) (MAF) (OSF) CANM1282835
 RED TER-RON RELOAD 703T (AMF) (MAF) (NHF) (OSF) CANM1406178
 RED TER-RON SAMARIA 103N (MAF) CANF1157424

RED COMPASS MULBERRY 449M CANM1128419
 RED FINE LINE MULBERRY 26P (AMF) (MAF) (OSF) CANM1237972
 RED DUS FAYETTE 8G CANF949458

Sire: BJ'S RELOADED (AI) FRAM6**Dam: BJ'S MISS ESSENCE (AI) (ET) FRAL17**

BRINDLEY PARK Y145 BUFY145
 BST TULLATOOLA DIFFY D148 BSTD148
 BST TULLATOOLA DIFFY Z22 BSTZ022

RED UBAR SEQUOIA 202 (MAF) (OSF) CANM1172428
 GK RED ESSENCE 202 C7 (ET) GK C07
 RED STEWART EMPRESS 57L CANF1077576

	CEDir	CEDtrs	GL	BWT	200D	400D	600D	MWT	Milk	SS
EBV	-2.5	-	-0.8	+2.7	+29	+46	+59	+61	+8	+0.9
ACC	30%	-	38%	67%	52%	47%	47%	37%	33%	31%
	CWT	EMA	RIB	RUMP	RBY	IMF				
EBV	+38	+1.4	-0.4	-0.7	+1.1	0.0				
ACC	35%	27%	31%	31%	29%	29%				

SELECTION INDEX VALUES			
	Supermarket Index	Vealer Index	Northern Steer Index
Index Value	+\$40	+\$37	+\$45
Breed Ave	+\$41	+\$40	+\$45

Statistics:**RS****LJC MISSION STATEMENT P27****USAM960383**

DOB: 23/02/2004

Registration Status: Registered

Genetic Status: (AMF) (MAF) (NHF) (OSF)

BECTON LANCER 9380 USAM297250
 BECKTON LANCER T A664 (OSF) USAM358389
 BECKTON COCA 9119 TJ USAF286533

HOLDEN HI HO 574 (OSF) USAM478295
 HOLDEN HI HO 753 (OSF) USAM556792
 BIEBER MIMI 4151 USAF353094

Sire: LJC LANCER 806 (OSF) USAM607513**Dam: LJC HANNAH 106 (OSF) USAF780783**

LCC HEAVEN OR BUST 1000B (MAF) (OSF) USAM385386
 LJC HB LIZZIE 606 USAF521330
 LJC HEAVENLY QUEEN BEE USAF440087

LMAN KING JAMES 8665 USAM335088
 LJC KJ JAMIE 516 USAF496623
 SALL BAMBI 939 USAF323145

	CEDir	CEDtrs	GL	BWT	200D	400D	600D	MWT	Milk	SS
EBV	-2.8	-2.3	+2.0	+2.7	+34	+72	+85	+79	+15	+1.3
ACC	70%	50%	91%	96%	90%	90%	89%	78%	81%	85%
	CWT	EMA	RIB	RUMP	RBY	IMF				
EBV	+66	+5.5	-1.1	-2.0	+2.7	+0.1				
ACC	79%	69%	79%	78%	75%	74%				

SELECTION INDEX VALUES			
	Supermarket Index	Vealer Index	Northern Steer Index
Index Value	+\$68	+\$51	+\$68
Breed Ave	+\$41	+\$40	+\$45

Statistics:

Number of Herds: 17, Progeny Analysed: 127, Scan Progeny: 50,
 Number of Dtrs: 18

TransTasman Angus Cattle Evaluation - Mid February 2023 Reference Tables



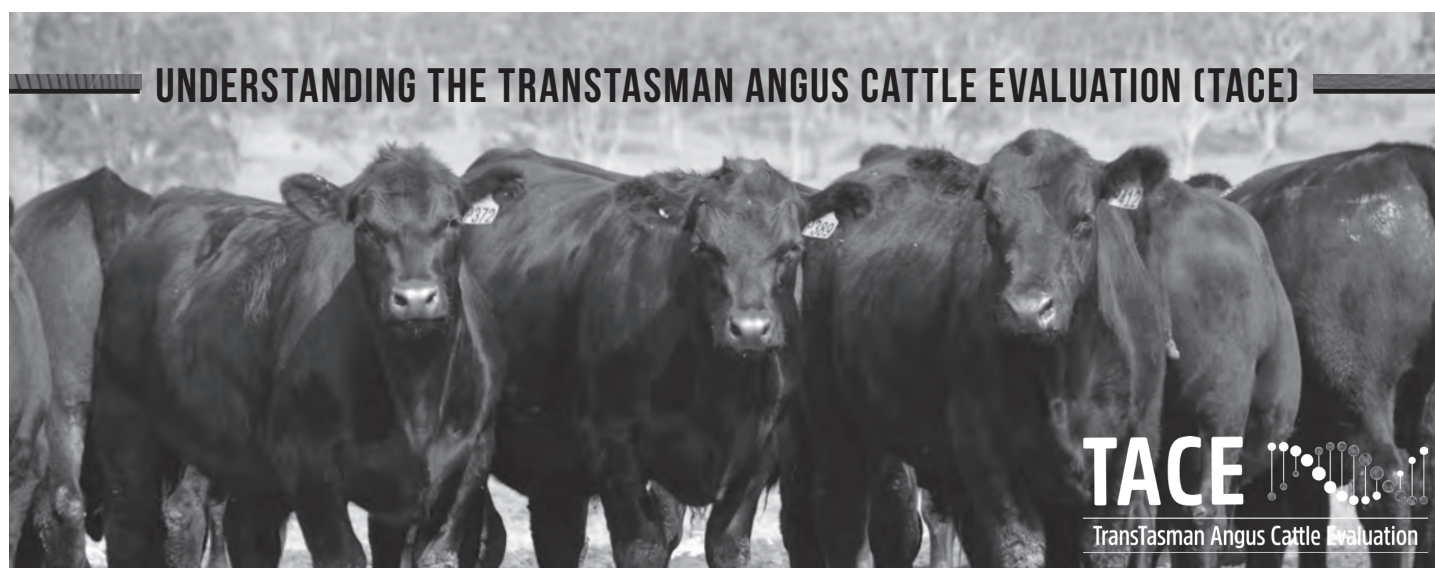
BREED AVERAGE EBVs																								
Brd Avg	Calving Ease			Birth			Growth			Fertility			Carcass			Other			Structure			Selection Indexes		
	CEDir	CEDirs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RFI	IMF	NF-F	DOC	Claw	Angle	Leg	SA	SA-L
+2.2	+2.7	-4.8	+4.1	+50	+90	+117	+101	+17	+2.1	-4.6	+66	+6.4	-0.1	-0.3	+0.5	+2.2	+0.19	+21	+0.85	+0.97	+1.03	+197	+340	

* Breed average represents the average EBV of all 2021 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid February 2023 TransTasman Angus Cattle Evaluation .

PERCENTILE BANDS TABLE																																																						
% Band	Calving Ease				Birth				Growth				Fertility				Carcass				Other				Structure				Selection Indexes																									
	Less	More	Calving	Difficulty	Lighter	Heavier	Live	Weight	Lighter	Heavier	Live	Weight	Lighter	Heavier	Live	Weight	Shorter	Longer	Calving	Time to	Lighter	Heavier	Carcass	Weight	Smaller	Larger	EMA	More	Less	Fat	Lighter	Heavier	Yield	Less	More	IMF	Lower	Higher	Efficiency	Less	More	Docile	Higher	Lower	Score	Angle	Lower	Score	Greater	Lower	Profitability	SA	Greater	Profitability
1%	+11.0	+10.0	-10.7	-0.3	+70	+122	+162	+159	+28	+4.8	-7.9	+98	+14.5	+4.1	+4.9	+2.0	+5.9	-0.52	+43	+0.44	+0.60	+0.76	+272	+449																														
5%	+9.1	+8.3	-8.8	+1.1	+64	+112	+148	+140	+25	+3.9	-7.0	+88	+11.9	+2.8	+3.2	+1.5	+4.6	-0.31	+36	+0.56	+0.72	+0.84	+252	+419																														
10%	+8.0	+7.3	-7.9	+1.8	+60	+107	+140	+130	+23	+3.5	-6.5	+83	+10.6	+2.1	+2.4	+1.3	+4.0	-0.20	+32	+0.62	+0.76	+0.88	+241	+403																														
15%	+7.1	+6.6	-7.2	+2.2	+58	+104	+136	+124	+22	+3.2	-6.1	+79	+9.7	+1.6	+1.8	+1.1	+3.6	-0.12	+29	+0.66	+0.80	+0.90	+233	+392																														
20%	+6.4	+6.0	-6.8	+2.6	+57	+101	+132	+120	+21	+3.0	-5.8	+77	+9.0	+1.3	+1.4	+1.0	+3.3	-0.06	+27	+0.70	+0.84	+0.94	+227	+384																														
25%	+5.7	+5.5	-6.3	+2.9	+55	+99	+129	+116	+20	+2.8	-5.6	+75	+8.4	+1.0	+1.0	+0.9	+3.1	-0.01	+26	+0.72	+0.86	+0.96	+222	+376																														
30%	+5.1	+5.0	-6.0	+3.2	+54	+97	+126	+112	+20	+2.6	-5.4	+73	+7.9	+0.8	+0.7	+0.8	+2.9	+0.03	+24	+0.76	+0.88	+0.96	+217	+370																														
35%	+4.6	+4.5	-5.7	+3.4	+53	+95	+124	+109	+19	+2.5	-5.2	+71	+7.4	+0.5	+0.5	+0.7	+2.7	+0.07	+23	+0.78	+0.90	+0.98	+213	+364																														
40%	+4.0	+4.0	-5.4	+3.6	+52	+94	+122	+106	+18	+2.3	-5.0	+69	+7.0	+0.3	+0.2	+0.6	+2.5	+0.11	+22	+0.80	+0.92	+1.00	+209	+357																														
45%	+3.4	+3.6	-5.1	+3.8	+51	+92	+119	+103	+18	+2.2	-4.8	+68	+6.6	+0.1	-0.1	+0.6	+2.3	+0.14	+21	+0.82	+0.94	+1.02	+205	+351																														
50%	+2.9	+3.1	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.2	-0.1	-0.3	+0.5	+2.1	+0.18	+20	+0.84	+0.96	+1.02	+201	+345																														
55%	+2.3	+2.6	-4.5	+4.3	+49	+89	+115	+98	+17	+2.0	-4.5	+65	+5.9	-0.3	-0.6	+0.4	+1.9	+0.22	+19	+0.86	+0.98	+1.04	+196	+339																														
60%	+1.7	+2.1	-4.2	+4.5	+48	+87	+113	+95	+16	+1.9	-4.3	+63	+5.5	-0.5	-0.8	+0.3	+1.8	+0.25	+18	+0.88	+1.00	+1.06	+191	+333																														
65%	+1.0	+1.6	-3.9	+4.7	+47	+85	+111	+92	+16	+1.7	-4.1	+61	+5.1	-0.7	-1.1	+0.3	+1.6	+0.29	+17	+0.92	+1.02	+1.08	+187	+326																														
70%	+0.3	+1.0	-3.5	+4.9	+46	+84	+108	+89	+15	+1.6	-4.0	+60	+4.7	-0.9	-1.4	+0.2	+1.4	+0.34	+16	+0.94	+1.06	+1.10	+181	+318																														
75%	-0.6	+0.4	-3.2	+5.2	+45	+82	+105	+85	+14	+1.5	-3.7	+58	+4.2	-1.2	-1.7	+0.1	+1.2	+0.38	+15	+0.98	+1.08	+1.12	+175	+309																														
80%	-1.5	-0.3	-2.8	+5.5	+43	+80	+102	+82	+13	+1.3	-3.5	+56	+3.8	-1.4	-2.1	+0.0	+1.0	+0.44	+14	+1.00	+1.10	+1.14	+168	+299																														
85%	-2.7	-1.2	-2.3	+5.9	+42	+77	+99	+77	+13	+1.1	-3.2	+53	+3.2	-1.7	-2.5	-0.1	+0.8	+0.50	+13	+1.04	+1.14	+1.16	+160	+286																														
90%	-4.3	-2.4	-1.7	+6.3	+40	+74	+94	+71	+12	+0.9	-2.8	+50	+2.5	-2.2	-3.0	-0.3	+0.5	+0.58	+11	+1.10	+1.18	+1.18	+148	+269																														
95%	-6.9	-4.3	-0.7	+7.0	+36	+68	+87	+62	+10	+0.5	-2.1	+45	+1.3	-2.8	-3.8	-0.6	+0.1	+0.71	+8	+1.16	+1.26	+1.24	+140	+241																														
99%	-12.6	-8.1	+1.3	+8.4	+29	+57	+72	+43	+7	-0.3	-0.3	+35	-1.1	-4.0	-5.5	-1.1	-0.7	+0.96	+1	+1.32	+1.40	+1.34	+95	+189																														

* The percentile bands represent the distribution of EBVs across the 2021 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid February 2023 TransTasman Angus Cattle Evaluation .

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.
	CEDtrs	%	Genetic differences in the ability of a sire's daughters to calve unassisted at 2 years of age.	Higher EBVs indicate fewer calving difficulties in 2 year old heifers.
	GL	days	Genetic differences between animals in the length of time from the date of conception to the birth of the calf.	Lower EBVs indicate shorter gestation length.
	BW	kg	Genetic differences between animals in calf weight at birth.	Lower EBVs indicate lighter birth weight.
Growth	200 Day	kg	Genetic differences between animals in live weight at 200 days of age due to genetics for growth.	Higher EBVs indicate heavier live weight.
	400 Day	kg	Genetic differences between animals in live weight at 400 days of age.	Higher EBVs indicate heavier live weight.
	600 Day	kg	Genetic differences between animals in live weight at 600 days of age.	Higher EBVs indicate heavier live weight.
	MCW	kg	Genetic differences between animals in live weight of cows at 5 years of age.	Higher EBVs indicate heavier mature weight.
	Milk	kg	Genetic differences between animals in live weight at 200 days of age due to the maternal contribution of its dam.	Higher EBVs indicate heavier live weight.
Fertility	DtC	days	Genetic differences between animals in the time from the start of the joining period (i.e. when the female is introduced to a bull) until subsequent calving.	Lower EBVs indicate shorter time to calving.
	SS	cm	Genetic differences between animals in scrotal circumference at 400 days of age.	Higher EBVs indicate larger scrotal circumference.
Carcase	CWT	kg	Genetic differences between animals in hot standard carcass weight at 750 days of age.	Higher EBVs indicate heavier carcass weight.
	EMA	cm ²	Genetic differences between animals in eye muscle area at the 12/13th rib site in a 400 kg carcass.	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 carcass.	Higher EBVs indicate more fat.
	P8 Fat	mm	Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcass.	Higher EBVs indicate more fat.
	RBY	%	Genetic differences between animals in boned out saleable meat from a 400 kg carcass.	Higher EBVs indicate higher yield.
	IMF	%	Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcass.	Higher EBVs indicate more intramuscular fat.
Feed/Temp.	NFI-F	kg/day	Genetic differences between animals in feed intake at a standard weight and rate of weight gain when animals are in a feedlot finishing phase.	Lower EBVs indicate more feed efficiency.
	Doc	%	Genetic differences between animals in temperament.	Higher EBVs indicate better temperament.
Structure	Foot Angle	score	Genetic differences in foot angle (strength of pastern, depth of heel).	Lower EBVs indicate more desirable foot angle.
	Claw Set	score	Genetic differences in claw set structure (shape and evenness of claws).	Lower EBVs indicate more desirable claw structure.
Selection Index	\$A	\$	Genetic differences between animals in net profitability per cow joined in a typical commercial self replacing herd using Angus bulls. This selection index is not specific to a particular market end-point, but identifies animals that will improve overall net profitability in the majority of commercial, self replacing, grass and grain finishing beef production systems.	Higher selection indexes indicate greater profitability.
	\$A-L	\$	Genetic differences between animals in net profitability per cow joined in a typical commercial self replacing herd using Angus bulls. This selection index is not specific to a particular market end-point, but identifies animals that will improve overall net profitability in the majority of commercial, self replacing, grass and grain finishing beef production systems. The \$A-L index is similar to the \$A index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low. While the \$A aims to maintain mature cow weight, the \$A-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions.	Higher selection indexes indicate greater profitability.

February 2023 Red Angus BREEDPLAN - Percentile Bands for all 2021 born animals

Use this table as a guide to compare individual animals with the current genetic level of the breed

	Calv-Ease			Birth			Growth					Fert			Carcase					Indexes		
	Dir	Dtrs	%	GL	Bwt	days	200	400	600	Mwt	MILK	SS	Cwt	EMA	RIB	RUMP	RBY	IMF	Sup	Vlr	Nth	
									kg			cm	kg	sq.cm	mm	mm	%	%		\$		
High 1%	+6.1	+4.8	-5.4	-0.9	+44	+74	+90	+99	+19	+1.8	+60	+3.9	+1.2	+1.5	+2.3	+1.5	+2.3	+1.5	+67	+57	+70	
High 5%	+3.9	+3.2	-3.5	+0.5	+39	+61	+79	+83	+16	+1.4	+51	+3.1	+0.8	+0.9	+1.8	+1.0	+1.8	+1.0	+57	+51	+61	
High 10%	+2.5	+2.4	-2.6	+1.1	+37	+57	+74	+77	+15	+1.3	+47	+2.7	+0.5	+0.6	+1.5	+0.8	+1.5	+0.8	+53	+48	+56	
High 15%	+1.7	+1.7	-2.2	+1.6	+35	+54	+70	+73	+14	+1.2	+44	+2.5	+0.4	+0.4	+1.4	+0.6	+1.4	+0.6	+50	+46	+54	
High 20%	+1.1	+1.2	-1.9	+2.0	+34	+52	+67	+70	+14	+1.1	+42	+2.3	+0.3	+0.2	+1.2	+0.5	+1.2	+0.5	+47	+45	+52	
High 25%	+0.7	+0.9	-1.7	+2.2	+33	+51	+66	+68	+13	+1.0	+41	+2.1	+0.2	+0.1	+1.1	+0.5	+1.1	+0.5	+46	+44	+50	
High 30%	+0.2	+0.6	-1.5	+2.4	+32	+49	+64	+66	+13	+1.0	+40	+2.0	+0.1	+0.0	+1.1	+0.4	+1.1	+0.4	+44	+42	+49	
High 35%	-0.2	+0.3	-1.3	+2.6	+32	+48	+62	+64	+12	+1.0	+39	+1.9	+0.0	-0.1	+1.0	+0.3	+1.0	+0.3	+43	+41	+48	
High 40%	-0.5	+0.0	-1.2	+2.8	+31	+47	+61	+62	+12	+0.9	+38	+1.8	+0.0	-0.2	+0.9	+0.3	+0.9	+0.3	+42	+41	+46	
High 45%	-0.9	-0.2	-1.1	+2.9	+30	+46	+59	+61	+12	+0.9	+37	+1.7	-0.1	-0.3	+0.8	+0.2	+0.8	+0.2	+41	+40	+45	
50%	-1.2	-0.5	-0.9	+3.0	+30	+45	+58	+59	+11	+0.9	+36	+1.6	-0.2	-0.4	+0.8	+0.2	+0.8	+0.2	+40	+39	+44	
Low 45%	-1.6	-0.7	-0.8	+3.2	+29	+44	+56	+57	+11	+0.8	+35	+1.5	-0.3	-0.5	+0.7	+0.2	+0.7	+0.2	+39	+38	+43	
Low 40%	-2.0	-1.0	-0.7	+3.3	+28	+42	+55	+56	+10	+0.8	+35	+1.4	-0.3	-0.6	+0.6	+0.1	+0.6	+0.1	+38	+37	+42	
Low 35%	-2.3	-1.3	-0.6	+3.5	+28	+41	+53	+54	+10	+0.8	+34	+1.3	-0.4	-0.7	+0.5	+0.1	+0.5	+0.1	+37	+37	+41	
Low 30%	-2.7	-1.6	-0.4	+3.7	+27	+40	+52	+52	+10	+0.7	+33	+1.2	-0.5	-0.8	+0.4	+0.0	+0.4	+0.0	+36	+36	+40	
Low 25%	-3.2	-1.9	-0.3	+3.9	+26	+39	+50	+50	+9	+0.7	+32	+1.1	-0.5	-0.9	+0.3	+0.0	+0.3	+0.0	+35	+35	+39	
Low 20%	-3.6	-2.3	-0.1	+4.1	+25	+37	+49	+48	+9	+0.6	+31	+1.0	-0.6	-1.0	+0.2	-0.1	+0.2	-0.1	+33	+34	+37	
Low 15%	-4.1	-2.8	+0.0	+4.4	+24	+36	+46	+46	+9	+0.6	+30	+0.8	-0.7	-1.2	+0.1	-0.1	+0.1	-0.1	+32	+33	+36	
Low 10%	-5.1	-3.4	+0.2	+4.7	+23	+34	+44	+42	+8	+0.5	+28	+0.7	-0.9	-1.3	-0.1	-0.2	-0.1	-0.2	+30	+31	+33	
Low 5%	-6.7	-4.3	+0.5	+5.4	+21	+30	+40	+38	+7	+0.4	+25	+0.4	-1.1	-1.7	-0.4	-0.3	-0.4	-0.3	+26	+29	+30	
Low 1%	-9.3	-6.5	+1.4	+6.7	+15	+21	+31	+30	+6	+0.0	+20	-0.2	-1.8	-2.7	-0.9	-0.6	-0.9	-0.6	+20	+23	+24	

EXPLANATION OF RED ANGUS EBVS

Birth

GL: Gestation Length EBV (days) is based on AI records. Lower (negative) GL EBVs indicate shorter gestation which is associated with lower birth weights and easier calving.

BWT: Birth Weight EBV (kg) is based on the measured birth weight of animals, adjusted for dam age. The lower the value the lighter the calf at birth and the lower the likelihood of a difficult birth. This is particularly important when selecting sires for use over heifers.

Fertility

SS: Scrotal Size EBV (cm) is an indicator of male fertility in regards to semen quality and quantity. Higher (positive) EBVs indicate larger scrotal size. SS is also positively associated with female fertility.

Growth

Milk: 200-Day Milk EBV (kg) is an estimate of an animal's milking ability. For sires, this EBV is indicative of their daughter's milking ability as it affects the 200 and 400 day weight of their calves.

200: 200-Day Growth EBV (kg) is calculated from the weight of animals taken between 80 and 300 days of age. Values are adjusted to 200 days and for age of dam. This EBV is the best single estimate of an animal's genetic merit for growth to early ages.

400: 400-Day Weight EBV (kg) is calculated from the weight of progeny taken between 301 and 500 days of age, adjusted to 400 days and for age of dam. This EBV is the best single estimate of an animal's genetic merit for yearling weight.

600: 600-Day Weight EBV (kg) is calculated from the weight of progeny taken between 501 and 900 days of age, adjusted to 600 days and for age of dam. This EBV is the best single estimate of an animal's genetic merit for growth beyond yearling age.

MWT: Mature Cow Weight EBV (kg) is an estimate of the genetic difference in cow weight at 5 years of age. Moderate EBVs are generally more favourable.

Carcase

CWT: Carcase Weight EBV (kg) estimates the genetic difference in carcase weight at a standard age of 650 days.

EMA: Eye Muscle Area EBV (cm²) estimates genetic differences in eye muscle area at the 12/13th rib site of a 300kg dressed carcase. More positive EBVs indicate larger eye muscle area and therefore higher retail beef yields.

RIB: Rib Fat EBV (mm) estimates the genetic differences in fat depth at the 12/13th rib in a 300kg dressed carcase. More positive EBVs indicate more subcutaneous fat and earlier maturity.

RUMP: Rump Fat EBV (mm) estimates the genetic differences in fat depth at the P8 site of a 300kg dressed carcase. More positive EBVs indicate more subcutaneous fat and earlier maturity.

RBV%: Retail Beef Yield Percent EBV (%) represents total (boned out) meat yield as a percentage of a 300kg dressed carcase. A more positive EBV indicates higher percentage yield for the 300kg carcase weight.

IMF%: Intra-muscular Fat Percent EBV (%) is an estimate of the genetic difference in the percentage of intra-muscular fat at the 12/13th rib site in a 300kg carcase. For some markets, larger more positive values are more favourable.

SELECTING ANIMALS USING RED ANGUS SELECTION INDEXES

The Selection Index value for an animal is effectively an EBV of the animal's profitability in a defined commercial production system and market. Ranking seedstock animals on their Selection Index value sorts them based on their progeny's expected profitability for the targeted production system.

RED ANGUS SELECTION INDEX DESCRIPTIONS

Supermarket (SUP) – Estimates the genetic differences between animals in net profitability per cow joined for an example commercial herd targeting the domestic supermarket trade. Steers are either finished on grass or grain (e.g. 70 days). Steers are marketed at 450 kg live weight (250 kg HSCW and 12 mm P8 fat depth) at 15 months of age. Daughters are retained for breeding. In response to industry feedback regarding eating quality and tenderness, a small premium has been placed on marbling.

Vealer (VLR) – Estimates the genetic differences between animals in net profitability per cow joined for an example commercial herd targeting vealer production. Vealers are finished on grass and are marketed at 320 kg live weight (180 kg HSCW and 4 mm P8 fat depth) at 9 months of age. Daughters are retained for breeding. No marbling is required.

Northern Steer (NTH) – Estimates the genetic differences between animals in net profitability per cow joined for an example commercial herd in Northern Australia with *Bos indicus* cows targeting grass finished steers for export. Steers are marketed at 600 kg live weight (330 kg HSCW and 10 mm P8 fat depth) at 27 months of age. Daughters are retained for breeding. In response to industry feedback regarding eating quality and tenderness, a small premium has been placed on marbling.

NOTES



