

BALD Y BLAIR ANGUS

SINCE 1898

BULL SALE

TUESDAY 5TH AUGUST 2025

1PM, Bald Blair Guyra NSW & Online, AuctionsPlus

OPEN DAY

WEDNESDAY 23 JULY, 10 - 2PM

with Special Guest Simon Quilty, Global AgriTrends

100 BULLS

Quality Bulls, Long-Term Value, Proven Genetics





- WORLD ANGUS TREK VISIT TO BALD BLAIR -



BALD Y BLAIR ANGUS

SINCE 1898

2025 BULL SALE 1PM, TUESDAY 5TH AUGUST 2025

Bald Blair, 6486 Guyra Rd, Guyra NSW 2365 & Online, AuctionsPlus
Venue: Bald Blair Selling Complex, Bald Blair Yards

- ON OFFER -

A/C Bald Blair Pastoral Co.

100 HERDBOOK & APR ANGUS BULLS FOR SALE

5 YEARLING BULLS • 80 RISING 2 YEARS OLD • 20 18 MONTHS

SAM & KIRSTY WHITE

Mobile: 0438 792 140 | Ph: (02) 6779 2141
Email: samwhite@baldblair.com.au

SELLING AGENTS



INTERFACED WITH



Inspections are welcome prior to sale by appointment, call Sam 0438 79 2140 or 02 6779 2141 or email samwhite@baldblair.com.au

Mark Atkins
Guyra
0455 310 657

Wayne Jenkyn
Guyra
0428 293 556

Paul Harris
Guyra
0428 600 510

Brian Kennedy
Stud Stock
0427 844 047

Paul Dooley
Auctioneer
0458 662 646

www.baldblairangus.com.au



WELCOME TO BALD BLAIR

Welcome to 2025 Bull Sale

On behalf of my family and the team at Bald Blair, I would like to welcome those returning to Bald Blair and those visiting for the first time.

Since 1898 the White family have been breeding angus cattle at Bald Blair, 10kms East of Guyra on the Northern Tablelands of NSW. The stud herd was first recorded in 1908. In 1919 the Angus Society of Australia was formed and the Bald Blair herd was formally recorded with the Australian Breed Society.

For 116 years this herd has continued to produce Bulls for its own use and for broader industry. This is the 53rd consecutive year of on property Bull Sales.

Earlier this year we held our Female Sale and really appreciate the support we received for our proven breeders.

We were also very grateful for the once in a lifetime opportunity to host 250 international visitors as part of the World Angus Forum being held in Australia in May. It was a whirlwind visit showcasing our history, cattle, countryside and community.

Now in 2025 Bald Blair Angus will offer 100 Bulls again.

This is a quality bull sale team, with a large crop to choose from and diversity of bloodlines on offer.

The bull sale team has been fertility tested by our local vet.

Our breeding programme at Bald Blair is market focused. We breed bulls for self replacing herds supplying steers for the long fed market and retaining replacement heifers. Our bulls are also used in cross bred herds supplying feedlots.

Production traits important to us include: fertility, calving ease, growth, carcass, structure, temperament, longevity and diversity of pedigree.

We continue to use the latest technologies, including genomically enhanced EBV's made available to us in the Trans Tasman Cattle Evaluation (TACE) to assist in our breeding decisions. We continue to use multiple ovulation embryo transfer (MOET), IVF when needed and artificial insemination.

We continue our on going supply of steers to Rangers Valley as we have done for the past 30+ years.

We are respectfully grateful for your continued support.

Good Luck!

Sam, Kirsty, Abbott and Arthur White.

Register Early: You can scan this QR code to fill in an online form or use the printed form to register early for the bull sale and email to dg_armidale@elders.com.au. The information will go straight to Elders. When you arrive at Bald Blair on sale day please go straight to the Elders desk and they will have your bidder number/card. Please note pre-registrations close at 5.00pm on Monday 4th August 2025.

EARLY REGISTRATION



Online bidding via AuctionsPlus:

Please scan the QR code to see our AuctionsPlus catalogue listing. If you are unable to attend our bull sale at Bald Blair, it will be live streamed on AuctionsPlus. If you are not already registered with AuctionsPlus, please take the time to register now, so you can become familiar with the platform. Set a maximum bid on a lot and let the computer bid on your behalf. A max bid can be placed prior to or after an auction commencing and allows you to set a maximum price on any sale lot(s), letting the computer bid on your behalf up to the price you have nominated. The advantage of setting up a max bid prior to the auction is that you do not have to connect to the auction for it to take effect, meaning you can set your maximum price once a catalogue is published.

BID ON AUCTIONSPLUS



Online Catalogue: We have submitted our Angus sale team to the Angus Society and the online catalogue is now available – please scan the QR code. The online catalogue is a very powerful tool that will enable you to search for the right bull for your breeding program. Some options may be to search by sire lines, or EBV highest to lowest eg: if you are looking for bulls with an IMF of between 3 and 4 you will be able to find them. Alternatively if you look closely at INDEXES eg DOM you can search the highest indexing bulls in the catalogue. Remember it is important to look behind the index and ensure it fits your breeding program. Sam is happy to talk you through how to do this or go to the Angus Society Education area on their website <https://www.angusaustralia.com.au/education/using-angustech/database-search/>

ONLINE CATALOGUE



PHOTO GALLERY



VIDEO GALLERY



**BALD Y BLAIR
ANGUS**

SINCE 1898

SALE INFORMATION



Bull Sale Team Inspections

Inspections by appointment are welcome anytime in the lead up to the bull sale. Please call Sam White on 0438 792 140 or email samwhite@baldblair.com.au to arrange a time.

Open Day

Bald Blair Angus 2025 Open Day: Wednesday 23 July 2025

We are looking forward to hearing from special guest speaker, Simon Quilty of Global Agritrends at our open day. Please join us to hear all about the latest market updates and predictions from Simon. I can assure you this guy knows his stuff and is worth the listen, so come along. **Registration is essential for catering purposes.**

Tea and coffee available from 10am & bulls in yards for inspection.

10am - Morning Tea & registration available for bull sale, Inspection of bulls in yards

11.15am to 12 noon - Guest Speaker Simon Quilty

12pm to 1pm - Lunch served

1.05pm to 1.45pm - Guest Speaker Simon Quilty Q & A session

1.45pm - Sam thank Simon and close.

OPEN DAY REGISTRATION



Rebate

1. A rebate of 4% is payable to all agents who introduce their clients in writing prior to sale day and attend with or on behalf of their clients and settle within 7 days.
2. A rebate of 2% is payable to all agents who introduce their clients in writing prior to sale day, but do not attend the sale and settle within 7 days..

Insurance

We recommend insuring your new bull on sale day. A Elders representative will be available at the sale to organise this.

GST

The sale is GST EXCLUSIVE. If you buy a bull for \$4,000 then you will be invoiced the purchase price plus GST. The total of the invoice will be \$4,400.00.

Animal Tag Identification

Herdbook and APR tagging code.

- Bulls with a **BLUE TAG** are on the Angus Society Herdbook register.
- Bulls with a **YELLOW TAG** are on the APR register.

NLIS tags. All bulls have a NLIS tag that corresponds with their management tag.

Buyers Instruction Information and Vendor Declarations

Please ensure the buyer instruction information sheet on the last page of the catalogue is completed in full to avoid any errors with your delivery instructions, accounts and registration transfers. Vendor declarations and animal health statements will be available at the sale.

Refreshments

The Bald Blair Public School P & C catering committee will be providing complimentary morning tea and lunch at the bull sale.

Disclaimer

Every care has been taken in the compilation of this catalogue to ensure the accuracy of information supplied.

Our Fertility Guarantee

In the unlikely event that a bull purchased from Bald Blair Angus is diagnosed as infertile during its first breeding season — and the infertility is not caused by injury, illness, stress, or disease contracted after leaving our property — we offer the following options upon receipt of a veterinary certificate:

- A satisfactory replacement bull, if available or
- A credit to the value of the original purchase price (less salvage value), redeemable at any Bald Blair sale within 12 months of the purchase date.

We also **encourage all clients to insure their bull** or bulls and follow our **“Looking After Your Bull” guidelines** to optimise the health and working longevity of your bulls.

If you have any questions please don't hesitate to get in touch.

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.



Bull Breeding Soundness Examination

All bulls offered for sale have undergone reproductive physical examination and a semen test by a qualified vet, on the 27, 28 & 29 May 2025. The semen test involved crush side examination for motility and specialist laboratory examination for morphology as prescribed by the Australian Cattle Veterinarians Association. The results are printed in the catalogue.

Bull Structural Assessment

An independent structural assessment has been done on our bull sale team. This service is provided by Dick Whale, Independent Breeding Services.

Vaccination and Drench Regime

Vaccination and drench regime – all bulls have received:

- Tick Fever Vaccinations
- Moxilab /moxistar pouron (worms)
- Flukicide C /Exifluka
- 7in1 Vaccine (Leptospirosis)
- Vibriovax (Vibriosis)
- Pestiguard vaccine (Pestivirus)
- Bovillis MH & IBR
- Rhinogard IBR

Plus they have received their booster vaccinations and pre sale lice and mite treatments.

We continue to sample our herd for the incidence of Pestivirus exposure and have undertaken whole herd vaccination with Pestiguard on the property Bald Blair to eradicate it from our herd. All two year old and yearling bulls have been tested for the presence of pestivirus and all were found to be negative. You can also be comfortable that we have a complete herd vaccination program in place. Please maintain the bulls vaccination program with annual boosters for lepto and vibrio with 7in1 and Vibriovax.

Biosecurity Plan

Bald Blair has a biosecurity plan prepared in conjunction with our local vet Dr Leisa Brown. We are JBAS 7 herd.

Genetic Defect Analysis and Managment

AM, NH, DD and CA are genetic defects. Please see detailed description over the page.

Bald Blair Herd remains committed to identifying and not offering carrier animals, with these genetic defects for sale at our on property auction.

IMMUNE READY

VACCINATION RECOMMENDATIONS

	CLOSTRIDIAL Tetanus, pulpy kidney etc.	LEPTOSPIROSIS Leptospira hardjovis, Leptospira pomona	PESTIVIRUS Bovine Viral Diarrhoea Virus (BVDV)	VIBRIO Campylobacter jervus subspecies venerealis	IBR Infectious bovine rhinotracheitis	BRD (MH) Mannheimia haemolytica	JD John's Disease*	BOTULISM Clostridium botulinum	CALF SCOURS Rotavirus, Coronavirus and E.coli	SALMONELLA Salmonella enterica spp.	PINK EYE Moraxella bovis	BOVINE EPHEMERAL FEVER (BEF) 3-day sickness	TICK FEVER Babesia spp., Anaplasma spp.
BREEDER BULLS	+	+	+	+	+	+	+	+	+	+	+	+	+
DEEP BREEDING FEMALES	+	+	+	+	+	+	+	+	+	+	+	+	+
DAIRY BREEDING FEMALES	+	+	+	+	+	+	+	+	+	+	+	+	+
STEERS / NON-BREEDING FEMALES OR NON-BREEDING BULLS	+	+	+	+	+	+	+	+	+	+	+	+	+

CORE VACCINE

CORE FOR NAIVE ANIMALS - CONSULT YOUR VETERINARIAN FOR TESTING TO DETERMINE STATUS

IMPORTANT DISEASES IN CERTAIN AREAS AND / OR PRODUCTION SYSTEMS

IMPORTANT IN CERTAIN GEOGRAPHIES AND / OR SEASONS (SEE MAPS)

UNNECESSARY - DOES NOT IMPACT THIS CLASS OF STOCK

VACCINATION WILL MAKE CATTLE INELIGIBLE FOR LIVE EXPORT TO SOME COUNTRIES

* Tick Fever caused by Babesia and Theileria is notifiable in some states.

CATTLE TICK DISTRIBUTION MAP

Tick Fever caused by Babesia and Theileria is notifiable in some states. Source: Animal Health Australia

BOVINE EPHEMERAL FEVER DISTRIBUTION MAP

Distribution of BEF in Australia 2007-08 to 2019-20. Source: National Influenza Monitoring Program, Animal Health Australia



Guyra District Vet
207 Falconer Street
South Guyra, New South Wales 2365
Ph: 02 6779 1173
Email: reception@guyradistrictvet.com.au
Date: 17-06-2025

This is to certify that, Jess Lamb of Guyra District Veterinary Services carried out a complete breeding soundness evaluation on each bull listed in the 2025 Bald Blair catalogue.

This included:-

- A *physical examination* - to ensure structural soundness
- *Examination of the reproductive organs* - rectal palpation to examine the secondary sexual organs, measurement of scrotal circumference, palpation of the testicles and full examination of the penis and prepuce
- *Semen collection and assessment of gross motility* - using an electroejaculator and assessment of motility using iSperm technology
- *Semen morphology* - samples were sent for assessment by a UQSMSP accredited morphologist at #INPUT#. Semen morphology is an essential part of the veterinary bull breeding soundness evaluation. It is used to assess individual sperm cells for defects that can impact the fertility of the bull and conception rates in your herd.

To achieve optimal fertility in a herd, an individual bull needs to achieve a pregnancy rate of 65% per cycle. The ultimate aim of a bull breeding soundness evaluation is to identify any problems/risk factors that may compromise this. Each bull listed in the 2025 Bald Blair catalogue has been found to pass the requirements set by the Australian Cattle Vets Association bull breeding soundness examination.

All bulls have also been tested for pestivirus antigen by ear notch at Swans Veterinary Services and returned a negative result.

Signed: Dr. Jess Lamb
Date: 17-06-2025





AuctionsPlus

How to Register and Bid on AuctionsPlus

1

Go to **www.auctionsplus.com.au** to register at least 48 hours before the sale.

2

Select "**Sign Up**" in the top right hand corner.

3

Fill out your name, mobile number, email address and create a password.

4

Go to your emails and confirm the account.

5

Return to AuctionsPlus and log in.

6

Select "**Dashboard**" and then select "**Request Approval to Buy**".

7

Fill in buyer details and once completed go back to Dashboard.

8

Complete buyer induction module (approx. 30 minutes).

9

AuctionsPlus will email you to let you know that your account has been approved.

10

Log in on sale day and connect to auction.

11

Bid using the two-step process – unlock the bid button and bid at that price.

12

If you are successful, the selling agent will contact you post sale to organise delivery and payment.

For more information please contact us on:

Phone: (02) 9262 4222

Email: info@auctionsplus.com.au

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Breed average represents the average EBV of all 2023 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid June 2025 TransTasman Angus Cattle Evaluation

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

BALD BLAIR MID JUNE EBV SUMMARY 2025

Lot	Ident	Sire	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS
1	NBB23U190	S S BRICKYARD ^{PV}	+6.1	+4.4	+0.6	+1.3	+62	+117	+155	+119	+25	+2.6
2	NBB23U95	STERLING CONFIDENCE PLUS 804 ^{PV}	-2.2	+5.2	-3.6	+5.5	+76	+135	+183	+138	+27	+1.5
3	NBB23U221	BALD BLAIR MOMENTOUS R71 ^{PV}	-4.1	-6.1	-2.2	+6.2	+60	+108	+135	+117	+20	+1.6
4	NBB23U158	SITZ RESILIENT 10208 ^{PV}	-2.0	+5.2	-1.9	+5.9	+50	+93	+132	+101	+17	+0.4
5	NBB23U154	BALD BLAIR PHENOTYPE P97 ^{PV}	+3.4	+5.8	-4.0	+4.1	+50	+91	+121	+122	+11	+2.6
6	NBB23U206	BALD BLAIR PHEONIX P52 ^{PV}	-0.5	-1.7	-7.7	+6.1	+59	+105	+140	+129	+12	+2.5
7	NBB23U234	BALD BLAIR PHEONIX P52 ^{PV}	-4.5	+4.5	-5.3	+6.3	+60	+107	+129	+118	+10	+0.1
8	NBB23U156	BALD BLAIR STIRLING S86 ^{PV}	+3.9	+1.0	-3.2	+3.5	+62	+109	+152	+132	+24	+4.6
9	NBB23U200	S S BRICKYARD ^{PV}	+1.7	+5.0	-3.3	+4.4	+60	+101	+127	+106	+15	+0.1
10	NBB23U202	S S BRICKYARD ^{PV}	-0.7	-0.4	-4.4	+5.2	+63	+116	+150	+129	+19	+1.9
11	NBB23U203	S S BRICKYARD ^{PV}	+7.2	+4.5	-1.5	+0.9	+48	+96	+117	+84	+24	+0.2
12	NBB23U89	STERLING CONFIDENCE PLUS 804 ^{PV}	+1.7	+3.2	-3.9	+3.8	+69	+120	+158	+141	+20	+3.9
13	NBB23U222	BALD BLAIR MOMENTOUS R71 ^{PV}	+1.0	+0.1	-5.5	+4.5	+52	+99	+129	+101	+28	+2.8
14	NBB23U153	S S BRICKYARD ^{PV}	+6.5	+4.3	-1.2	+2.9	+59	+109	+136	+111	+22	-1.5
15	NBB23U148	S S BRICKYARD ^{PV}	+1.3	+3.4	-1.5	+4.8	+58	+101	+125	+94	+18	+0.1
16	NBB23U108	SITZ RESILIENT 10208 ^{PV}	+5.5	+6.6	-8.8	+2.2	+50	+89	+110	+110	+8	+1.6
17	NBB23U213	MILLAH MURRAH PARATROOPER P15 ^{PV}	+3.7	+8.2	-5.5	+3.0	+60	+107	+129	+94	+16	+1.9
18	NBB23U199	STERLING CONFIDENCE PLUS 804 ^{PV}	+1.0	+3.4	-4.2	+2.4	+48	+90	+109	+94	+11	+0.3
19	NBB23U124	MILLAH MURRAH PARATROOPER P15 ^{PV}	+3.2	+5.8	-7.9	+2.2	+50	+92	+111	+106	+12	+2.4
20	NBB23U177	MYERS FAIR-N-SQUARE M39 ^{PV}	+4.6	+2.0	-10.1	+3.4	+47	+89	+106	+81	+21	+0.5
21	NBB23U99	BALD BLAIR STIRLING S86 ^{PV}	+2.2	+3.9	-6.0	+4.7	+62	+107	+145	+148	+7	+3.3
22	NBB23U142	MILLAH MURRAH PARATROOPER P15 ^{PV}	-11.2	-0.1	-6.5	+7.7	+73	+133	+164	+142	+22	+3.4
23	NBB23U205	BALD BLAIR STIRLING S86 ^{PV}	-0.2	+7.8	-4.7	+5.9	+68	+115	+156	+147	+17	+2.8
24	NBB23U215	BALD BLAIR MOMENTOUS R71 ^{PV}	+3.5	+4.7	-4.0	+2.7	+39	+73	+102	+37	+31	+0.8
25	NBB23U195	BALD BLAIR PHEONIX P52 ^{PV}	+2.1	-3.7	-5.7	+5.3	+60	+98	+128	+117	+18	+2.8
26	NBB23U159	S S BRICKYARD ^{PV}	-0.1	+0.4	+3.4	+4.1	+65	+124	+150	+133	+21	+1.6
27	NBB23U115	SITZ RESILIENT 10208 ^{PV}	+2.2	+3.7	-4.8	+5.3	+55	+101	+128	+107	+22	+1.8
28	NBB23U197	BALD BLAIR PHEONIX P52 ^{PV}	+7.0	+4.5	-7.3	+4.1	+55	+92	+117	+90	+19	+1.8
29	NBB23U116	MILLAH MURRAH PARATROOPER P15 ^{PV}	-6.2	+5.0	-7.4	+6.5	+72	+122	+167	+165	+19	+3.4
30	NBB23U100	SITZ RESILIENT 10208 ^{PV}	+0.4	+5.4	-4.3	+5.2	+59	+104	+127	+96	+16	+1.3
31	NBB23U105	SITZ RESILIENT 10208 ^{PV}	+8.1	+4.8	-8.7	+0.5	+43	+88	+109	+94	+18	+2.8
32	NBB24V40	BALD BLAIR PHENOTYPE P97 ^{PV}	+6.7	+1.2	-2.6	+4.0	+51	+88	+105	+95	+10	+2.5
33	NBB24V79	BALD BLAIR STIRLING S86 ^{PV}	+7.0	+9.5	-1.8	+2.1	+45	+81	+107	+77	+22	+3.1
34	NBB24V38	BALD BLAIR MOMENTOUS R71 ^{PV}	-4.2	+2.6	-4.8	+4.3	+61	+105	+138	+106	+29	+3.2
35	NBB24V32	MYERS FAIR-N-SQUARE M39 ^{PV}	+0.6	-1.8	-5.0	+3.2	+67	+128	+158	+147	+16	+1.8
36	NBB24V75	BALD BLAIR STIRLING S86 ^{PV}	+2.5	+7.6	-3.4	+2.7	+48	+90	+114	+114	+10	+1.5
37	NBB24V43	BALD BLAIR STIRLING S86 ^{PV}	+5.0	+9.3	-5.6	+0.8	+51	+90	+114	+95	+11	+2.6
38	NBB24V73	BALD BLAIR STOCKTON S302 ^{PV}	+0.6	-5.1	-0.6	+4.0	+55	+98	+135	+104	+21	+4.9
39	NBB24V36	BALD BLAIR MOMENTOUS R71 ^{PV}	-2.7	+3.6	-5.0	+4.6	+60	+101	+131	+98	+30	+3.1
40	NBB24V49	BALD BLAIR MOMENTOUS R71 ^{PV}	-0.2	-1.0	-1.4	+4.4	+47	+80	+106	+53	+23	+2.8
41	NBB24V10	BALD BLAIR MOMENTOUS R71 ^{PV}	-0.8	-4.3	-2.8	+5.0	+59	+107	+137	+122	+16	+0.9
42	NBB24V14	SITZ RESILIENT 10208 ^{PV}	+5.2	+7.9	-5.8	+3.0	+62	+107	+140	+125	+18	+2.0
43	NBB24V15	SITZ RESILIENT 10208 ^{PV}	+5.9	+6.7	-5.5	+1.0	+52	+96	+120	+104	+15	+2.4
44	NBB24V5	BALD BLAIR STIRLING S86 ^{PV}	+6.8	+8.0	-9.1	+3.6	+69	+117	+154	+132	+22	+3.7
45	NBB24V62	BALD BLAIR STIRLING S86 ^{PV}	+4.2	+8.6	-2.1	+0.4	+43	+75	+93	+36	+19	+3.0
46	NBB24V22	SITZ RESILIENT 10208 ^{PV}	+5.3	+8.8	-9.1	+3.8	+62	+102	+138	+108	+21	-0.3
47	NBB24V31	MYERS FAIR-N-SQUARE M39 ^{PV}	+3.4	+1.6	-4.8	+4.4	+48	+87	+112	+90	+15	-0.5
48	NBB24V72	BALD BLAIR STOCKTON S302 ^{PV}	-11.1	-2.1	-0.8	+7.3	+63	+109	+159	+137	+17	+2.7
49	NBB24V80	BALD BLAIR STOCKTON S302 ^{PV}	-9.3	-3.6	+5.9	+5.9	+50	+90	+120	+93	+15	+0.4
50	NBB24V16	BALD BLAIR Q155 ^{PV}	-0.1	-1.1	-6.8	+5.0	+48	+83	+103	+85	+11	+2.5
51	NBB24V77	BALD BLAIR STOCKTON S302 ^{PV}	+0.9	+5.0	-2.7	+3.1	+53	+89	+121	+102	+15	+2.5
52	NBB24V133	BALD BLAIR STIRLING S86 ^{PV}	+4.2	+3.8	-3.8	+1.9	+59	+104	+132	+108	+20	+3.1
Breed average represents the average EBV of all 2023 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid June 2025 TransTasman Angus Cattle Evaluation		Breed Avg.	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS
			+2.2	+3.0	-4.6	+3.9	+52	+93	+120	+102	+17	+2.2

Denotes EBVs in Top 10% of Angus Breed

Denotes EBVs in Top 20% of Angus Breed



DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L	Scrotal	Motility	Morph
-5.2	+91	+8.9	+1.1	+2.3	-0.5	+3.4	+0.28	+20	+1.08	+1.10	+1.20	\$262	\$445	40	66%	86%
-4.5	+111	+10.2	+0.5	+0.2	+0.5	+0.2	-0.55	+16	+0.72	+0.88	+1.16	\$272	\$451	38.5	81%	92%
-3.9	+74	+10.9	-2.1	-0.3	+0.8	+4.4	+0.18	+2	+0.86	+0.76	+1.10	\$241	\$382	38.5	60%	85%
-5.2	+63	+10.6	-2.6	-3.8	+1.3	+2.6	+0.10	+20	+0.78	+0.84	+0.66	\$221	\$359	38.5	62%	87%
-5.8	+76	+7.0	+1.0	+1.0	-0.1	+4.2	+0.98	+27	+0.86	+1.00	+1.12	\$214	\$385	41	71%	85%
-6.0	+84	+9.8	-1.1	-1.0	+1.4	+2.1	+0.30	+19	+0.56	+0.98	+1.04	\$242	\$408	43	72%	79%
-4.6	+88	+12.0	-1.0	-2.5	+1.9	+0.1	+0.11	+7	+0.66	+0.76	+0.70	\$224	\$372	37.5	69%	83%
-6.5	+92	+3.7	-3.0	-3.2	-0.1	+3.6	+0.00	+29	+0.90	+0.76	+1.14	\$230	\$410	41	63%	90%
-3.2	+76	+7.6	-0.2	-0.1	-0.1	+4.4	+0.34	+42	+0.66	+0.80	+1.02	\$235	\$383	37.5	89%	70%
-2.6	+76	+9.2	-3.2	-3.0	+0.2	+4.2	-0.19	+40	+0.82	+1.02	+1.26	\$224	\$383	38.5	70%	89%
-5.8	+71	+8.4	+2.0	+2.4	-0.3	+3.9	+0.34	+30	+0.72	+0.80	+0.96	\$243	\$394	38	61%	93%
-3.4	+87	+13.5	+1.3	+0.5	+0.1	+3.7	+0.42	+31	+0.76	+0.78	+1.04	\$256	\$440	42	71%	81%
-6.4	+61	+7.9	+1.3	+2.0	-0.6	+5.7	+0.71	+12	+0.74	+0.88	+0.98	\$246	\$399	41	80%	88%
-5.9	+102	+4.9	+1.3	+2.1	+0.2	+0.7	-0.06	+21	+1.08	+1.00	+1.22	\$244	\$413	37	80%	85%
-3.1	+73	+9.1	-2.2	-1.8	+0.5	+1.4	-0.16	+17	+0.96	+1.04	+1.12	\$213	\$347	39	86%	73.50%
-8.2	+72	+3.5	+1.2	+1.1	-0.5	+3.4	+0.53	+3	+0.74	+0.80	+0.78	\$222	\$397	39.5	82%	65.50%
-4.4	+89	+3.9	-3.4	-5.1	+0.1	+2.8	+0.06	+33	+1.14	+0.96	+1.04	\$225	\$376	40	73%	76.50%
-4.4	+64	+6.3	-0.1	+0.6	+0.4	+2.4	-0.16	+36	+1.00	+1.00	+1.12	\$202	\$339	35	84%	87%
-2.1	+74	+7.9	-0.7	-2.7	+0.8	+2.6	+0.48	+17	+0.88	+0.78	+1.08	\$180	\$325	39.5	80%	80%
-8.4	+55	+1.9	+1.6	+1.4	-0.8	+4.4	+0.21	+18	+0.68	+0.84	+0.82	\$235	\$382	38.5	79%	77%
-6.2	+83	+4.3	-2.0	-1.7	+0.5	+1.5	-0.15	+7	+0.84	+0.82	+0.92	\$212	\$402	45	67%	76.5%
-3.1	+93	+10.9	-2.1	-3.2	+0.6	+2.2	+0.16	+22	+0.94	+0.90	+1.16	\$222	\$374	43	78%	75%
-5.8	+90	+5.7	-1.6	-1.9	+0.7	+1.3	-0.10	+4	+0.88	+0.82	+1.14	\$236	\$423	38	67%	
-5.5	+59	+6.1	+1.4	+1.9	-0.2	+5.7	+0.93	+22	+0.54	+1.02	+1.16	\$243	\$343	37	83%	88%
-6.0	+79	+8.6	-0.8	-0.6	+0.6	+2.1	+0.16	+29	+0.62	+0.58	+0.70	\$226	\$382	44.5	77%	75%
-5.3	+93	+10.7	-0.9	+0.3	+0.4	+2.4	+0.73	+28	+0.70	+0.82	+1.14	\$258	\$437	38	68%	89%
-6.1	+74	+4.0	+0.7	+0.9	+0.5	+1.7	+0.35	+27	+0.64	+0.84	+1.08	\$229	\$387	38	88%	79%
-5.5	+79	+6.2	-1.7	-0.3	+0.2	+3.6	+0.03	+19	+0.58	+0.88	+0.94	\$239	\$388	41.5	69%	67%
-5.7	+106	+2.4	-2.7	-2.9	+0.2	+2.0	-0.14	+19	+0.76	+0.90	+1.08	\$212	\$397	46	79%	
-8.7	+77	+7.2	+0.5	+0.1	+0.2	+1.2	+0.07	+12	+0.82	+0.86	+0.78	\$258	\$417	37	71%	76%
-6.4	+60	+3.3	+1.6	-0.7	+0.2	+2.4	+0.83	+7	+0.84	+1.02	+0.98	\$192	\$347	41	66%	71%
-5.3	+60	+8.2	-0.3	-0.3	+0.5	+3.5	+0.35	+39	+0.56	+0.94	+0.84	\$221	\$370	38	70%	81%
-5.0	+65	+2.7	+0.8	-0.4	-0.6	+4.9	+0.32	-3	+0.76	+0.70	+0.98	\$204	\$344	37.5	80%	91%
-4.8	+76	+8.9	-2.6	-3.4	+0.5	+2.2	+0.23	-1	+0.90	+0.90	+1.12	\$215	\$354	38.5	69%	85%
-4.3	+85	+0.1	+1.9	+4.0	-1.7	+2.3	-0.16	+31	+0.92	+0.86	+0.94	\$209	\$395	37	67%	
-4.9	+63	+6.8	-0.3	-0.9	+0.4	+4.7	+0.46	+19	+0.78	+0.74	+1.00	\$215	\$375	34	67%	72%
-2.9	+53	+2.0	+1.3	+1.6	-1.7	+5.8	+0.13	+16	+0.64	+0.74	+1.14	\$191	\$341	40	85%	83%
-3.3	+76	+3.4	+0.2	+1.5	-0.6	+2.5	+0.64	+26	+0.74	+1.04	+0.90	\$180	\$315	43	71%	83%
-4.4	+74	+12.1	-2.1	-0.7	+0.6	+2.8	+0.70	+10	+0.90	+1.04	+1.14	\$236	\$372	38.5	68%	66%
-7.3	+60	+9.6	-1.1	+1.1	+0.4	+4.1	+0.05	+19	+0.84	+1.06	+1.00	\$255	\$366	38	72%	75.50%
-5.0	+75	+1.5	-2.6	-4.4	+0.4	+4.8	+0.05	+19	+0.76	+0.96	+1.00	\$224	\$375	35	66%	
-5.3	+88	+4.1	+0.5	+0.1	+0.0	+0.2	+0.20	+18	+0.74	+0.98	+0.84	\$211	\$390	36.5	82%	91%
-7.7	+63	+7.3	+1.8	+1.0	-0.5	+4.5	+0.80	+21	+0.64	+0.78	+0.80	\$248	\$423	36.5	81%	87%
-6.9	+94	+9.6	-1.4	-2.9	+0.4	+2.7	-0.32	+22	+0.70	+0.70	+0.90	\$274	\$471	41	61%	
-6.7	+55	+11.3	+1.3	+2.8	+0.1	+5.5	+0.92	+8	+0.74	+0.78	+1.14	\$273	\$391	38	75%	93%
-5.3	+84	+10.2	+0.3	-1.5	+0.6	+2.4	+0.52	+13	+1.02	+0.92	+1.02	\$260	\$425	35	72%	60%
-7.6	+69	+5.7	+0.8	+1.3	+0.2	+2.4	+0.24	+14	+0.80	+0.70	+0.78	\$231	\$376	36.5	84%	
-4.5	+94	+3.0	-0.5	-0.7	-0.7	+3.9	-0.41	+39	+0.68	+0.78	+0.76	\$187	\$328	34.5	68%	90%
-1.4	+70	+6.6	+0.1	+0.3	-0.3	+4.7	+0.22	+27	+0.48	+0.84	+1.22	\$167	\$264	35.5	89%	71%
-6.6	+43	+11.4	+3.2	+2.2	+0.5	+4.3	+0.57	+30	+0.74	+0.96	+0.98	\$241	\$375	37.5	60%	60%
-4.2	+72	-3.3	-1.2	-1.4	-1.2	+5.4	+0.19	+35	+0.68	+0.92	+1.08	\$184	\$324	38	76%	80%
-4.4	+66	+7.8	+0.0	-0.8	+0.0	+4.8	+0.05	+19	+0.74	+0.74	+1.00	\$246	\$407	-	-	-

DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L			
-4.8	+69	+6.5	+0.1	-0.2	+0.4	+2.5	+0.23	+21	+0.83	+0.96	+1.02	+205	+351			

BALD BLAIR MID JUNE EBV SUMMARY 2025

Lot	Ident	Sire	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS
53	NBB24V201	BALD BLAIR STIRLING S86 ^{PV}	+7.8	+7.7	-8.5	+1.9	+60	+95	+128	+112	+19	+0.8
54	NBB24V222	MYERS FAIR-N-SQUARE M39 ^{PV}	+5.0	+5.3	-5.5	+4.7	+64	+116	+141	+128	+10	+1.1
55	NBB24V292	STERLING CONFIDENCE PLUS 804 ^{PV}	+5.9	+3.0	-7.2	+1.5	+53	+97	+125	+94	+25	+2.8
56	NBB24V307	S S BRICKYARD ^{PV}	+4.6	+5.0	-5.1	+3.7	+68	+122	+148	+117	+20	+2.0
57	NBB23U82	S S BRICKYARD ^{PV}	+5.5	+7.7	-4.1	+4.1	+72	+118	+153	+141	+8	+2.5
58	NBB23U216	S S BRICKYARD ^{PV}	+5.7	+6.3	-4.5	+2.9	+55	+103	+128	+117	+12	+2.8
59	NBB23U175	STERLING CONFIDENCE PLUS 804 ^{PV}	+2.3	+5.0	-8.2	+4.1	+52	+88	+109	+93	+18	+1.5
60	NBB23U191	CHILTERN PARK MOE M6 ^{PV}	+6.6	+3.5	-3.0	+2.8	+53	+104	+133	+91	+30	+2.2
61	NBB23U147	BALD BLAIR PHENOTYPE P97 ^{PV}	+5.1	+2.6	-8.1	+3.2	+54	+97	+114	+110	+13	+0.3
62	NBB23U212	S S BRICKYARD ^{PV}	+7.5	+4.3	-2.6	+0.6	+45	+88	+105	+71	+20	+0.9
63	NBB23U163	BALD BLAIR STIRLING S86 ^{PV}	+5.3	+7.3	-5.9	+3.2	+57	+103	+137	+102	+27	+2.6
64	NBB23U136	S S BRICKYARD ^{PV}	+10.5	+5.9	-3.1	+1.0	+51	+98	+119	+87	+23	+0.5
65	NBB23U166	MILLAH MURRAH PARATROOPER P15 ^{PV}	-8.6	+5.3	-5.6	+7.2	+60	+98	+127	+112	+13	+4.2
66	NBB23U65	MILLAH MURRAH PARATROOPER P15 ^{PV}	+8.2	+6.8	-8.5	+1.1	+53	+94	+110	+76	+14	+1.7
67	NBB23U149	MILLAH MURRAH PARATROOPER P15 ^{PV}	+4.1	+5.4	-7.7	+1.3	+54	+90	+118	+94	+17	+2.5
68	NBB23U226	BALD BLAIR PHEONIX P52 ^{PV}	+5.9	+4.1	-5.0	+3.1	+52	+94	+110	+107	+10	-0.1
69	NBB23U81	SITZ RESILIENT 10208 ^{PV}	+2.4	+5.6	-8.1	+4.1	+52	+96	+128	+133	+14	+0.9
70	NBB23U121	MILLAH MURRAH PARATROOPER P15 ^{PV}	+5.4	-1.4	-8.4	+1.2	+42	+78	+93	+71	+17	+1.6
71	NBB23U198	BALD BLAIR STIRLING S86 ^{PV}	+4.5	+5.5	-6.0	+3.6	+61	+96	+130	+119	+14	+1.8
72	NBB23U229	BALD BLAIR MOMENTOUS R71 ^{PV}	+4.4	+0.0	-2.3	+2.0	+46	+75	+102	+86	+23	+5.6
73	NBB23U220	BALD BLAIR PHEONIX P52 ^{PV}	-2.9	+5.6	-7.1	+6.7	+54	+97	+123	+109	+9	-0.3
74	NBB23U247	BALD BLAIR PHEONIX P52 ^{PV}	-1.5	+1.5	-3.3	+6.3	+64	+121	+154	+145	+20	+1.4
75	NBB23U316	BALD BLAIR Q155 ^{PV}	+4.2	+2.5	-4.3	+2.9	+51	+90	+120	+102	+18	+1.8
76	NBB23U308	BALD BLAIR S81 ^{PV}	+8.7	+7.2	-5.7	+3.5	+69	+120	+152	+116	+22	+3.6
77	NBB23U345	BALD BLAIR MOMENTOUS R71 ^{PV}	-7.0	+1.6	-1.6	+6.2	+59	+103	+137	+125	+20	+0.1
78	NBB23U324	BALD BLAIR MOMENTOUS R71 ^{PV}	+1.7	+3.4	-5.8	+3.9	+53	+93	+119	+87	+23	+1.5
79	NBB23U263	MILLAH MURRAH PARATROOPER P15 ^{PV}	+0.0	+2.7	-3.4	+4.7	+56	+95	+113	+69	+12	+3.2
80	NBB23U305	BALD BLAIR QUEBEC Q133 ^{PV}	+9.3	+6.9	-5.2	-0.2	+47	+93	+124	+82	+21	+4.2
81	NBB23U298	BALD BLAIR S142 ^{PV}	+2.0	+4.5	-3.0	+3.8	+65	+111	+136	+139	+12	+2.3
82	NBB23U359	BALD BLAIR STIRLING S86 ^{PV}	-2.7	+4.6	-4.0	+6.2	+69	+111	+138	+112	+9	+1.2
83	NBB23U303	BALD BLAIR Q155 ^{PV}	-6.5	-1.2	-2.2	+6.6	+61	+96	+129	+83	+22	+1.6
84	NBB23U330	BALD BLAIR Q155 ^{PV}	-2.1	+1.0	-2.0	+5.5	+54	+90	+108	+84	+15	+2.5
85	NBB23U244	BALD BLAIR PHEONIX P52 ^{PV}	-6.2	-1.7	-3.5	+7.4	+57	+102	+133	+111	+17	+2.0
86	NBB23U251	S S BRICKYARD ^{PV}	+1.8	+3.5	+0.4	+2.0	+51	+99	+128	+85	+25	+2.7
87	NBB23U269	BALD BLAIR S81 ^{PV}	+6.1	+7.5	-8.8	+3.0	+56	+94	+125	+116	+7	+2.2
88	NBB23U313	BALD BLAIR QUEBEC Q133 ^{PV}	+9.5	+10.6	-4.7	+0.8	+47	+96	+127	+86	+21	+1.0
89	NBB23U252	BALD BLAIR Q155 ^{PV}	+5.4	+5.8	-6.0	+1.4	+46	+84	+96	+79	+11	+2.8
90	NBB23U254	BALD BLAIR STIRLING S86 ^{PV}	+8.3	+6.7	-7.0	+1.3	+51	+97	+130	+94	+25	+0.4
91	NBB23U287	BALD BLAIR MOMENTOUS R71 ^{PV}	-10.1	-0.1	-3.2	+5.3	+55	+93	+128	+110	+23	+1.1
92	NBB23U278	BALD BLAIR S81 ^{PV}	+3.4	+2.2	-3.6	+3.6	+62	+110	+138	+106	+17	+1.3
93	NBB23U336	BALD BLAIR STIRLING S86 ^{PV}	+4.6	+9.6	-1.9	+2.1	+59	+100	+130	+113	+17	+3.0
94	NBB23U299	BALD BLAIR STIRLING S86 ^{PV}	-0.7	+7.4	-7.8	+4.9	+65	+113	+147	+137	+14	+2.3
95	NBB23U275	BALD BLAIR MOMENTOUS R71 ^{PV}	-2.2	-1.4	-3.3	+4.7	+51	+92	+119	+83	+27	+2.4
96	NBB23U358	BALD BLAIR STIRLING S86 ^{PV}	+6.3	+5.8	-4.0	+2.5	+59	+99	+128	+123	+13	+2.3
97	NBB23U318	BALD BLAIR S142 ^{PV}	+9.6	+5.4	-4.2	+1.1	+53	+90	+106	+80	+21	+3.7
98	NBB23U354	BALD BLAIR STIRLING S86 ^{PV}	+0.0	+6.2	-3.0	+4.0	+72	+114	+146	+153	+2	+3.0
99	NBB23U277	BALD BLAIR MOMENTOUS R71 ^{PV}	+4.3	-0.5	-6.9	+2.7	+49	+92	+120	+105	+24	+2.8
100	NBB23U326	BALD BLAIR MOMENTOUS R71 ^{PV}	-3.3	-8.7	-6.6	+5.2	+57	+94	+121	+96	+18	+3.0
101	NBB23U310	BALD BLAIR QUEBEC Q133 ^{PV}	+8.5	+6.6	-4.8	+0.7	+45	+88	+107	+102	+13	-0.7
102	NBB23U291	BALD BLAIR QUEBEC Q133 ^{PV}	+8.9	+7.4	-3.7	+0.8	+41	+84	+100	+73	+17	+2.3
103	NBB23U331	BALD BLAIR Q155 ^{PV}	-0.6	+3.7	-3.8	+4.6	+52	+89	+116	+114	+18	+1.5
104	NBB23U301	BALD BLAIR MOMENTOUS R71 ^{PV}	+1.7	+4.2	-2.2	+2.9	+44	+75	+102	+54	+17	+1.1
105	NBB23U342	BALD BLAIR MOMENTOUS R71 ^{PV}	+5.2	+6.6	-5.1	+2.4	+46	+82	+113	+108	+13	+1.2
Breed average represents the average EBV of all 2023 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid June 2025 TransTasman Angus Cattle Evaluation		Breed Avg.	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS
			+2.2	+3.0	-4.6	+3.9	+52	+93	+120	+102	+17	+2.2

Denotes EBVs in Top 10% of Angus Breed

Denotes EBVs in Top 20% of Angus Breed



DTC	CWT	EMA	RIB	P8	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L	Scrotal	Motility	Morph
-3.3	+88	+8.3	-1.7	-1.8	+0.1	+3.3	+0.11	+19	+0.82	+0.68	+0.84	\$219	\$378	-	-	-
-5.9	+91	+3.5	+1.5	+1.7	-1.2	+3.0	+0.57	+20	+0.68	+0.74	+0.84	\$238	\$426	-	-	-
-6.6	+62	+9.3	-0.3	+0.2	+0.7	+2.4	+0.20	+21	+0.96	+0.94	+1.06	\$248	\$406	-	-	-
-5.4	+95	+11.5	-2.6	-0.5	+0.2	+3.6	+0.31	+30	+0.90	+0.94	+1.06	\$289	\$470	-	-	-
-4.0	+88	+6.1	-0.7	-2.8	+0.5	+1.4	-0.37	+27	+0.80	+1.04	+1.18	\$239	\$431	-	-	-
-7.6	+78	+5.9	+3.6	+5.3	-1.1	+3.4	+0.41	+38	+0.72	+0.92	+1.08	\$245	\$433	39.5	82%	65.5%
-6.2	+62	+9.3	-0.5	-1.5	+0.6	+3.6	+0.25	+11	+0.78	+0.84	+0.98	\$234	\$379	40	65%	70%
-5.7	+87	+5.5	+2.3	+1.7	-0.4	+2.5	+0.66	+21	+0.84	+0.94	+1.12	\$234	\$389	40	65%	70%
-5.2	+81	+2.3	+0.9	+0.8	+0.1	+1.9	+0.35	+19	+1.00	+1.14	+1.20	\$206	\$365	38	69%	87%
-5.2	+64	+8.9	+1.8	+3.5	+0.1	+3.9	+0.55	+25	+0.80	+0.92	+1.12	\$243	\$380	38.5	73%	
-6.6	+93	+2.8	-0.5	-1.0	+0.0	+2.1	-0.17	+24	+0.48	+0.70	+1.20	\$235	\$401	40	79%	91%
-5.3	+68	+4.8	-0.1	+1.1	+0.1	+1.9	-0.04	+10	+1.04	+1.26	+1.32	\$226	\$375	40	82%	
-4.8	+63	+8.1	-1.7	-3.9	+1.3	+2.7	+0.14	+22	+0.78	+1.02	+1.18	\$207	\$340	41.5	73%	
-7.3	+74	+7.7	+2.3	+0.3	+0.5	+2.8	+1.06	-1	+0.72	+1.02	+1.18	\$265	\$418	36.5	85%	
-3.4	+65	+8.0	+0.7	+0.1	+0.3	+4.9	+0.65	-3	+0.98	+0.98	+1.06	\$234	\$377	40	89%	76.5%
-3.6	+72	+8.1	-1.1	-0.7	+1.2	+1.5	+0.22	+6	+0.82	+0.84	+1.00	\$208	\$362	37	97%	79%
-5.7	+65	+5.3	-1.4	-3.2	+0.7	+2.3	+0.36	+21	+0.64	+0.80	+0.82	\$194	\$366	35.5	65%	84%
-5.9	+65	+9.3	+2.7	+0.5	+1.0	+2.1	+0.87	+20	+0.52	+0.70	+1.04	\$210	\$336	41.5	62%	
-5.0	+75	+3.2	-0.6	-2.7	+0.2	+2.1	-0.44	+12	+0.72	+0.62	+1.22	\$208	\$370	38.5	84%	86%
-3.8	+39	+6.0	+2.7	+4.4	-0.4	+5.1	+0.73	+8	+0.58	+1.00	+1.04	\$197	\$328	44.5	78%	65.5%
-3.7	+76	+5.7	+0.7	+1.2	+0.0	+1.8	+0.24	+21	+0.88	+0.86	+0.84	\$192	\$331	37	76%	83%
-7.5	+108	+6.5	+0.0	-2.1	+0.4	+3.4	+0.43	+12	+1.12	+0.96	+0.76	\$259	\$447	40.5	67%	84%
-5.4	+59	+6.9	+0.7	+0.3	-0.5	+4.9	+0.48	+28	+0.90	+0.98	+1.06	\$221	\$373	39.5	81%	
-7.0	+78	+5.5	+0.4	+2.5	-0.3	+1.4	-0.21	+24	-	-	-	\$278	\$468	41.5	78%	
-3.7	+78	+11.4	-2.8	-1.8	+1.1	+3.9	-0.01	+17	+0.64	+0.98	+0.96	\$225	\$365	38	72%	83%
-7.8	+74	+10.2	+0.5	+2.0	+0.5	+4.4	+0.90	+20	+0.70	+0.86	+1.04	\$281	\$430	40	73%	78.5%
-7.1	+75	+8.0	+1.4	+0.9	+0.0	+3.6	+0.58	+21	+0.78	+0.80	+1.06	\$263	\$396	39	72%	91%
-7.7	+55	+1.3	+4.5	+4.1	-1.8	+7.3	+1.12	+12	+0.92	+0.94	+1.04	\$255	\$417	43	60%	80%
-5.2	+80	+9.8	-2.9	-1.0	+1.8	-0.3	-0.54	+16	+0.70	+0.82	+0.84	\$237	\$419	43	74%	81%
-2.3	+88	+10.7	-4.3	-6.4	+1.6	+2.8	-0.53	+17	+0.56	+0.68	+0.80	\$243	\$384	39.5	65%	74.5%
-3.9	+80	+11.1	-1.6	-2.9	+0.9	+3.5	+0.48	+26	+0.96	+0.88	+1.12	\$236	\$343	36.5	78%	77%
-5.0	+57	+11.0	-1.1	-2.4	+0.8	+5.0	+0.81	+35	+0.80	+1.02	+0.94	\$240	\$365	40.5	85%	95%
-5.7	+82	+5.0	-1.1	+0.2	+0.6	+2.7	-0.09	+30	+0.90	+1.18	+1.16	\$221	\$358	40	71%	87%
-3.2	+84	+1.8	-0.8	+0.7	-0.7	+2.6	+0.29	+8	+0.72	+0.94	+1.22	\$190	\$322	41.5	88%	69%
-6.8	+65	+4.0	+2.3	+3.1	-0.4	+2.4	-0.16	+34	+0.62	+0.82	+0.86	\$229	\$407	43.5	74%	80%
-6.0	+70	+2.8	+1.0	+1.4	-0.6	+3.9	+0.26	+5	+0.96	+0.92	+1.08	\$235	\$394	38	74%	72%
-6.4	+57	+9.2	+0.7	+1.2	-0.2	+6.4	+0.79	+37	+1.06	+1.06	+0.98	\$248	\$398	38	81%	66%
-5.2	+86	+1.9	+1.5	+2.2	-0.7	+3.1	-0.12	+2	+0.90	+0.88	+1.20	\$222	\$377	37	78%	89%
-4.1	+77	+10.1	-3.9	-2.8	+1.4	+2.5	-0.27	+11	+0.78	+1.00	+1.18	\$193	\$310	40	72%	71%
-2.9	+79	+6.1	-3.5	-2.5	+0.4	+2.3	-0.36	+48	+0.58	+0.84	+0.92	\$225	\$375	38	84%	79%
-6.5	+84	+0.6	+0.3	-1.2	-0.9	+4.1	+0.02	+6	+0.94	+0.98	+1.16	\$226	\$400	39	71%	
-5.8	+101	+3.5	-2.7	-1.6	-0.2	+3.7	+0.10	+5	+0.80	+0.72	+0.94	\$237	\$417	37	80%	73.5%
-4.8	+68	+8.5	-1.4	-1.8	-0.1	+5.2	+0.43	+17	+1.08	+1.08	+1.10	\$219	\$340	39	82%	
-5.9	+76	+8.1	-3.4	-5.5	+1.3	+3.9	+0.12	+7	+0.68	+0.62	+0.90	\$245	\$421	39.5	67%	83%
-2.4	+58	+12.1	-1.1	+0.1	+1.0	+2.3	+0.30	+5	+1.06	+1.02	+1.22	\$219	\$353	41	72%	89%
-3.1	+85	+4.8	-1.9	-1.8	-0.3	+2.7	-0.10	+21	+0.72	+0.50	+0.96	\$207	\$391	43	69%	65.5%
-3.8	+71	+7.1	-0.4	+0.7	+0.7	+1.7	+0.11	+27	+1.00	+1.06	+1.22	\$191	\$336	41.5	83%	88%
-2.4	+77	+8.6	+0.3	+0.7	+0.2	+2.4	+0.77	+2	+0.78	+0.94	+0.94	\$186	\$300	40	89%	
-2.2	+54	+3.0	+2.6	+2.5	-1.4	+6.0	+0.66	+12	+1.06	+0.84	+0.94	\$181	\$330	38	82%	88%
-7.2	+51	+6.0	+3.0	+2.9	-0.9	+5.6	+0.87	+8	+0.86	+0.88	+0.88	\$235	\$384	40.5	80%	92%
-4.5	+64	+6.0	-2.6	-2.7	+0.5	+5.3	+0.19	+31	+0.92	+1.24	+1.24	\$209	\$355	38	80%	
-4.7	+58	+6.0	+0.7	+1.2	+0.5	+3.9	+0.20	+19	+0.66	+0.88	+1.04	\$229	\$335	37	67%	67.5%
-6.8	+60	+2.9	+4.6	+5.5	-0.6	+3.9	+0.80	+11	+0.70	+0.90	+1.18	\$219	\$385	39	87%	83%
DTC	CWT	EMA	RIB	P8	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L			
-4.8	+69	+6.5	+0.1	-0.2	+0.4	+2.5	+0.23	+21	+0.83	+0.96	+1.02	+205	+351			

BALD BLAIR BULLS RISING 2 YEARS

1

BALD BLAIR BRICKYARD U190^{PV}

BORN: 7/8/2023

ID: NBB23U190

HBR

S: S S NIAGARA Z29^{SV}

SS: HOOVER DAM[#]
SD: JET S S X144[#]

S: BALD BLAIR QUEBEC Q133^{PV}

SS: S POWERPOINT WS 5503^{PV}
SD: BALD BLAIR M73^{PV}

SIRE: S S BRICKYARD^{PV}

D: LUCY S S C109[#]

DS: WOODHILL DAYBREAK U280-X20[#]
DD: LUCY S S X143[#]

DAM: BALD BLAIR S200^{PV}

D: BALD BLAIR Q221^{PV}

DS: RENNYLEA L519^{PV}
DD: BALD BLAIR G56^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE TM	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+6.1	+4.4	+0.6	+1.3	+62	+117	+155	+119	+25	-5.2	+2.6	+91	+8.9	+1.1	+2.3	-0.5	+3.4
Acc	67%	56%	83%	82%	83%	82%	82%	79%	76%	42%	80%	71%	71%	70%	71%	62%	74%
Perc	20	40	98	8	12	5	4	25	6	39	33	6	23	26	14	89	26

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
30	39	33	6+	6	6	7	6	6	39	32	5	7	40	1.5	66%	86%

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

Notes: U190 is an SS Brickyard son with a great spread of EBV's from Birth to Growth, combined great Carcase Traits. Top 5% Heavy Grain Index.

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



Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

2

BALD BLAIR CONFIDENCE PLUS U95^{PV}

BORN: 14/7/2023

ID: NBB23U95

HBR

S: CONNEALY CONFIDENCE PLUS[#]

SS: CONNEALY CONFIDENCE 0100[#]
SD: ELBANNA OF CONANGA 1209[#]

S: LAWSONS MOMENTOUS M518^{PV}

SS: G A R MOMENTUM^{PV}
SD: LAWSONS AFRICA H229^{SV}

SIRE: STERLING CONFIDENCE PLUS 804^{PV}

D: BALDRIDGE ISABEL B111[#]

DS: HOOVER DAM[#]
DD: BALDRIDGE ISABEL T935[#]

DAM: BALD BLAIR S95^{PV}

D: BALD BLAIR Q299^{PV}

DS: S POWERPOINT WS 5503^{PV}
DD: BALD BLAIR N280^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE TM	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	-2.2	+5.2	-3.6	+5.5	+76	+135	+183	+138	+27	-4.5	+1.5	+111	+10.2	+0.5	+0.2	+0.5	+0.2
Acc	69%	57%	83%	83%	84%	82%	82%	79%	75%	43%	80%	71%	71%	70%	71%	62%	75%
Perc	84	31	65	82	1	1	1	8	4	56	73	1	14	38	42	41	94

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
28	40	33	6+	6	6	7	7	5	40	31	5	7	38.5	2	81%	92%

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

Notes: U95 is a Sterling Confidence Plus 804 son with growth traits in the top 1% of the breed.

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



Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

3

BALD BLAIR UNIQUE U221^{SV}

BORN: 11/8/2023

ID: NBB23U221

APR

S: LAWSONS MOMENTOUS M518^{PV}

SS: G A R MOMENTUM^{PV}
SD: LAWSONS AFRICA H229^{SV}

S: PARINGA JUDD M118^{SV}

SS: PARINGA JUDD J5^{PV}
SD: LAWSONS AMBASSADOR J1161[#]

SIRE: BALD BLAIR MOMENTOUS R71^{PV}

D: BALD BLAIR M151^{PV}

DS: AYRVALE BARTEL E7^{PV}
DD: BALD BLAIR G125^{PV}

DAM: BALD BLAIR R127[#]

D: BALD BLAIR L219^{PV}

DS: CONNEALY COMRADE 1385[#]
DD: BALD BLAIR DAVID G170^{SV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE TM	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	-4.1	-6.1	-2.2	+6.2	+60	+108	+135	+117	+20	-3.9	+1.6	+74	+10.9	-2.1	-0.3	+0.8	+4.4
Acc	65%	57%	81%	81%	82%	80%	81%	78%	74%	43%	78%	70%	69%	69%	70%	60%	74%
Perc	91	98	83	90	17	15	21	28	27	70	70	35	10	89	51	24	11

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
29	38	32	6+	6	6	6	6	6	38	32	5	7	38.5	1	60%	85%

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

Notes: U221, is a Bald Blair Momentous R71 son. Exhibiting good Growth and a great set of Carcase EBV's, with IMF in top 20% of the breed.

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



Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

4

BALD BLAIR RESILIENT U158^{PV}

BORN: 25/7/2023

ID: NBB23U158

APR

S: SITZ STELLAR 726D^{PV}

SS: MOHNEN SUBSTANTIAL 272[#]
SD: SITZ PRIDE 200B[#]

S: PARINGA JUDD M118^{SV}

SS: PARINGA JUDD J5^{PV}
SD: LAWSONS AMBASSADOR J1161[#]

SIRE: SITZ RESILIENT 10208^{PV}

D: SITZ MISS BURGESS 1856[#]

DS: SITZ TOP GAME 561X[#]
DD: SITZ MISS BURGESS 4381[#]

DAM: BALD BLAIR P293^{PV}

D: BALD BLAIR L226^{PV}

DS: V A R RESERVE 1111^{PV}
DD: BALD BLAIR G164^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE TM	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	-2.0	+5.2	-1.9	+5.9	+50	+93	+132	+101	+17	-5.2	+0.4	+63	+10.6	-2.6	-3.8	+1.3	+2.6
Acc	69%	58%	83%	83%	84%	82%	82%	79%	75%	42%	80%	71%	71%	70%	71%	62%	75%
Perc	83	31	86	87	57	52	27	51	54	39	95	66	12	94	94	8	44

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
27	38	32	6+	6	6	6	6	6	38	34	5	7	38.5	1.5	62%	87%

Traits observed: GL,CE,BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

Notes: U158 is a son of Sitz Resilient, with 600D Growth in top 30% of the breed.

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



Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

BALD BLAIR BULLS RISING 2 YEARS

5

BALD BLAIR UNIQUE U154^{PV}

BORN: 25/7/2023

ID: NBB23U154

APR

S: RENNYLEA L519^{PV}

SS: H P C A INTENSITY[#]
SD: RENNYLEA H414^{SV}

S: G A R FAIL SAFE^{PV}

SS: CONNEALY IN SURE 8524[#]
SD: G A R PROGRESS 830[#]

SIRE: BALD BLAIR PHENOTYPE P97^{PV}

D: BALD BLAIR K100^{PV}

DS: KENNY'S CREEK REGENT G213^{SV}
DD: BALD BLAIR G40^{PV}

DAM: BALD BLAIR Q27^{PV}

D: BALD BLAIR N76^{PV}

DS: AYRVALE GENERAL G18^{PV}
DD: BALD BLAIR L45^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{Pro}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+3.4	+5.8	-4.0	+4.1	+50	+91	+121	+122	+11	-5.8	+2.6	+76	+7.0	+1.0	+1.0	-0.1	+4.2
Acc	65%	57%	82%	82%	83%	81%	81%	78%	75%	44%	79%	70%	70%	69%	70%	61%	74%
Perc	45	25	58	54	58	58	49	21	90	27	33	30	43	28	29	75	13

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

\$ INDEX VALUES

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph	\$A	\$GN
28	38	33	6	6	6	8	7	6	38	34	4	7	41	1.5	71%	85%	\$214	\$284

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

Notes: U154 is one of the best Bald Blair Phenotype P97 sons to be offered for sale, out of a GAR Fail Safe Dam, sold at this year Female Sale.

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

Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

6

BALD BLAIR URBAN U206^{PV}

BORN: 8/8/2023

ID: NBB23U206

APR

S: RENNYLEA L519^{PV}

SS: H P C A INTENSITY[#]
SD: RENNYLEA H414^{SV}

S: BALD BLAIR NELSON N47^{PV}

SS: AYRVALE GENERAL G18^{PV}
SD: BALD BLAIR L83^{PV}

SIRE: BALD BLAIR PHEONIX P52^{PV}

D: BALD BLAIR H108^{PV}

DS: B/R FUTURE DIRECTION 4268^{SV}
DD: BALD BLAIR E112^{PV}

DAM: BALD BLAIR Q203^{PV}

D: BALD BLAIR L262^{PV}

DS: SYDGEN BLACK PEARL 2006^{PV}
DD: BALD BLAIR G120^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{Pro}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	-0.5	-1.7	-7.7	+6.1	+59	+105	+140	+129	+12	-6.0	+2.5	+84	+9.8	-1.1	-1.0	+1.4	+2.1
Acc	65%	58%	82%	82%	83%	82%	82%	79%	76%	45%	80%	72%	71%	71%	72%	62%	76%
Perc	76	89	10	89	21	19	14	15	85	23	37	14	16	74	63	6	56

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

\$ INDEX VALUES

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph	\$A	\$GN
25	40	30	6+	6	6	8	7	5	40	32	4	7	43	1.5	72%	79%	\$242	\$306

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

Notes: U206 is a Bald Blair Pheonix P52 son with strong Growth EBV's and good Carcase and EMA EBV's, in top 20% of the breed.

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

Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

7

BALD BLAIR U234^{PV}

BORN: 13/8/2023

ID: NBB23U234

HBR

S: RENNYLEA L519^{PV}

SS: H P C A INTENSITY[#]
SD: RENNYLEA H414^{SV}

S: S POWERPOINT WS 5503^{PV}

SS: TEHAMA REVERE[#]
SD: S QUEEN ESSA 248[#]

SIRE: BALD BLAIR PHEONIX P52^{PV}

D: BALD BLAIR H108^{PV}

DS: B/R FUTURE DIRECTION 4268^{SV}
DD: BALD BLAIR E112^{PV}

DAM: BALD BLAIR Q287^{PV}

D: BALD BLAIR N280^{PV}

DS: BALD BLAIR JIM JIM J140^{PV}
DD: BALD BLAIR J105^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{Pro}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	-4.5	+4.5	-5.3	+6.3	+60	+107	+129	+118	+10	-4.6	+0.1	+88	+12.0	-1.0	-2.5	+1.9	+0.1
Acc	66%	58%	83%	83%	84%	82%	83%	80%	76%	44%	80%	71%	71%	71%	72%	62%	75%
Perc	92	39	37	91	16	15	31	26	92	53	97	9	6	72	84	2	95

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

\$ INDEX VALUES

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph	\$A	\$GN
28	40	31	6	6	6	7	6	6	40	32	5	7	37.5	1.5	69%	83%	\$224	\$286

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

Notes: U234 is another P52 son, exhibiting good growth EBV's and Good Carcase Weight and EMA EBV's, out of a really good S Powerpoint Dam

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

Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

8

BALD BLAIR ULYSES U156^{PV}

BORN: 25/7/2023

ID: NBB23U156

APR

S: MILLAH MURRAH PARATROOPER P15^{PV}

SS: EF COMMANDO 1366^{PV}
SD: MILLAH MURRAH ELA M9^{PV}

S: BALD BLAIR PHEONIX P69^{PV}

SS: RENNYLEA L519^{PV}
SD: BALD BLAIR K195^{PV}

SIRE: BALD BLAIR STIRLING S86^{PV}

D: BALD BLAIR Q25^{PV}

DS: G A R FAIL SAFE^{PV}
DD: BALD BLAIR N261^{PV}

DAM: BALD BLAIR R83^{PV}

D: BALD BLAIR H208^{PV}

DS: BALD BLAIR HIGHLANDER C126^{PV}
DD: BALD BLAIR D104^{SV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{Pro}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+3.9	+1.0	-3.2	+3.5	+62	+109	+152	+132	+24	-6.5	+4.6	+92	+3.7	-3.0	-3.2	-0.1	+3.6
Acc	66%	56%	82%	82%	83%	81%	81%	78%	74%	41%	78%	69%	69%	68%	70%	60%	73%
Perc	40	73	71	40	12	13	5	13	10	16	3	5	81	96	90	75	23

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

\$ INDEX VALUES

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph	\$A	\$GN
26	39	30	6+	6	6	6	7	6	39	32	5	7	41	1	63%	90%	\$230	\$299

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

Notes: U156 is a high growth son of Bald Blair Stirling S86, also exhibiting good Carcase weight EBV's. Heavy Grain Index in top 30% of the breed

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

Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto



Denotes EBVs in Top 10% of Angus Breed



Denotes EBVs in Top 20% of Angus Breed

BALD BLAIR BULLS RISING 2 YEARS

9BALD BLAIR BRICKYARD U200^{PV}

BORN: 7/8/2023

ID: NBB23U200

HBR

S: S S NIAGARA Z29^{SV}

SS: HOOVER DAM[#]
SD: JET S S X144[#]

S: LAWSONS MOMENTOUS M518^{PV}

SS: G A R MOMENTUM^{PV}
SD: LAWSONS AFRICA H229^{SV}

SIRE: S S BRICKYARD^{PV}

D: LUCY S S C109[#]

DS: WOODHILL DAYBREAK U280-X20[#]
DD: LUCY S S X143[#]

DAM: BALD BLAIR S117^{PV}

D: BALD BLAIR P106^{PV}

DS: RENNYLEA L519^{PV}
DD: BALD BLAIR G56^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMF,CAF,DDF,NHF

TACE ^{Plus}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+1.7	+5.0	-3.3	+4.4	+60	+101	+127	+106	+15	-3.2	+0.1	+76	+7.6	-0.2	-0.1	-0.1	+4.4
Acc	67%	58%	82%	81%	83%	81%	81%	79%	75%	44%	79%	71%	70%	70%	71%	61%	74%
Perc	60	33	69	61	18	28	35	44	67	83	97	31	36	55	47	75	11

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

\$ INDEX VALUES

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph	\$A	\$GN
25	42	28	6	6	6	7	6	5	42	31	5	7	37.5	1	89%	70%	\$235	\$335

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

Notes: U200, a son of SS Brickyard out of an ET son of our new donor Dam NBB21S117 and ET Full Brother to lot 10. Very sound Bull, exhibiting good growth EBV's and IMF at 4.4%. Top 10% Heavy Grain Index and MSA Marbling RBV in top 15%.

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

Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

10BALD BLAIR BRICKYARD U202^{PV}

BORN: 7/8/2023

ID: NBB23U202

HBR

S: S S NIAGARA Z29^{SV}

SS: HOOVER DAM[#]
SD: JET S S X144[#]

S: LAWSONS MOMENTOUS M518^{PV}

SS: G A R MOMENTUM^{PV}
SD: LAWSONS AFRICA H229^{SV}

SIRE: S S BRICKYARD^{PV}

D: LUCY S S C109[#]

DS: WOODHILL DAYBREAK U280-X20[#]
DD: LUCY S S X143[#]

DAM: BALD BLAIR S117^{PV}

D: BALD BLAIR P106^{PV}

DS: RENNYLEA L519^{PV}
DD: BALD BLAIR G56^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{Plus}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	-0.7	-0.4	-4.4	+5.2	+63	+116	+150	+129	+19	-2.6	+1.9	+76	+9.2	-3.2	-3.0	+0.2	+4.2
Acc	68%	58%	82%	82%	83%	81%	82%	79%	76%	44%	79%	71%	71%	70%	71%	62%	75%
Perc	77	83	52	77	10	6	6	15	37	90	59	30	21	97	89	59	13

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

\$ INDEX VALUES

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph	\$A	\$GN
26	42	29	6	6	6	7	6	5	42	30	4	7	38.5	1	70%	89%	\$224	\$314

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

Notes: U202, a son of SS Brickyard out of an ET son of NBB21S117. An ET Full Brother to Lot 9, U200. He is just as sound and has is own unique set of data as is always the case with very strong Growth and great Carcase EBV's, and IMF at 4.1%. MSA Marbling RBV in top 15% also.

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

Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

11BALD BLAIR BRICKYARD U203^{PV}

BORN: 7/8/2023

ID: NBB23U203

HBR

S: S S NIAGARA Z29^{SV}

SS: HOOVER DAM[#]
SD: JET S S X144[#]

S: RENNYLEA L519^{PV}

SS: H P C A INTENSITY[#]
SD: RENNYLEA H414^{SV}

SIRE: S S BRICKYARD^{PV}

D: LUCY S S C109[#]

DS: WOODHILL DAYBREAK U280-X20[#]
DD: LUCY S S X143[#]

DAM: BALD BLAIR P106^{PV}

D: BALD BLAIR G56^{PV}

DS: SITZ NEW DESIGN 458N[#]
DD: BALD BLAIR A73^{SV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{Plus}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+7.2	+4.5	-1.5	+0.9	+48	+96	+117	+84	+24	-5.8	+0.2	+71	+8.4	+2.0	+2.4	-0.3	+3.9
Acc	69%	60%	83%	83%	84%	82%	83%	80%	77%	46%	81%	72%	72%	71%	72%	63%	75%
Perc	13	39	89	5	66	43	59	78	11	27	97	44	27	13	13	83	18

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

\$ INDEX VALUES

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph	\$A	\$GN
24	40	29	6	6	6	6	6	5	40	32	5	7	38	1.5	61%	93%	\$243	\$333

Traits observed: BWT,600WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

Notes: Another Brickyard son, also out of another Donor Dam NBBP106, who sold at our 2025 Female sale. A little more moderate in growth, but a good set of Carcase EBV.s

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

Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

Suitable
Heifer Bull

12BALD BLAIR CONFIDENCE PLUS U89^{PV}

BORN: 13/7/2023

ID: NBB23U89

APR

S: CONNEALY CONFIDENCE PLUS[#]

SS: CONNEALY CONFIDENCE 0100[#]
SD: ELBANNA OF CONANGA 1209[#]

S: LAWSONS MOMENTOUS M518^{PV}

SS: G A R MOMENTUM^{PV}
SD: LAWSONS AFRICA H229^{SV}

SIRE: STERLING CONFIDENCE PLUS 804^{PV}

D: BALDRIDGE ISABEL B111[#]

DS: HOOVER DAM[#]
DD: BALDRIDGE ISABEL T935[#]

DAM: BALD BLAIR S164^{PV}

D: BALD BLAIR N293^{PV}

DS: BALD BLAIR JIM JIM J140^{PV}
DD: BALD BLAIR J209^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{Plus}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+1.7	+3.2	-3.9	+3.8	+69	+120	+158	+141	+20	-3.4	+3.9	+87	+13.5	+1.3	+0.5	+0.1	+3.7
Acc	68%	57%	83%	82%	83%	81%	82%	78%	74%	42%	79%	71%	71%	70%	71%	61%	75%
Perc	60	53	60	47	3	3	3	7	26	80	7	10	3	23	37	65	21

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

\$ INDEX VALUES

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph	\$A	\$GN
27	39	31	6	6	6	6	6	5	38	33	5	7	42	1	71%	81%	\$256	\$359

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

Notes: U89, is a son of Sterling Confidence Plus 804, out of a VLYM518 Daughter still at Stud. A very sound son of Confidence Plus 804 He exhibits Growth Traits in the top 5% of the breed, matched by excellent IMF at +3.7. We will be retaining semen in this sire also, for within herd Stud and Commercial Use. Was used in the Commercial Herd over Maiden Dams with first calves, in the 2024 Spring Joining Season.

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

Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

BALD BLAIR BULLS RISING 2 YEARS

13

BALD BLAIR UBIQUITOUS U222^{PV}

BORN: 11/8/2023

ID: NBB23U222

HBR

S: LAWSONS MOMENTOUS M518^{PV}

SS: G A R MOMENTUM^{PV}
SD: LAWSONS AFRICA H229^{SV}

S: RENNYLEA L519^{PV}

SS: H P C A INTENSITY[#]
SD: RENNYLEA H414^{SV}

SIRE: BALD BLAIR MOMENTOUS R71^{PV}
D: BALD BLAIR M151^{PV}

DAM: BALD BLAIR Q221^{PV}
D: BALD BLAIR G56^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+1.0	+0.1	-5.5	+4.5	+52	+99	+129	+101	+28	-6.4	+2.8	+61	+7.9	+1.3	+2.0	-0.6	+5.7
Acc	67%	61%	82%	82%	83%	82%	82%	80%	76%	48%	80%	72%	72%	71%	72%	62%	76%
Perc	66	80	34	63	47	33	33	53	3	17	27	72	33	23	16	91	3

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

\$ INDEX VALUES

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph	\$A	\$GN
24	39	28	6	6	6	6	6	6	39	34	5	7	41	1	80%	88%	\$246	\$342

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

Notes: Ubiquitous is Sired by Bald Blair Momentous R71, who himself is by VLYM518. R71 is now a proven Marbling Sire. His Dam, NBBQ221 is by NORL519, and sold at this years famle Sale. Ubiquitous U222, has been used in the Bald Blair Stud Herd as a yearling. The first of his progeny will be on the ground soon. A great set of EBV's, interms of growth and carcass, with IMF in top 3% of the breed; MSA Marbling RBV 157, top 10% of the breed.

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

Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

14

BALD BLAIR BRICKYARD U153^{PV}

BORN: 24/7/2023

ID: NBB23U153

APR

S: S S NIAGARA Z29^{SV}

SS: HOOVER DAM[#]
SD: JET S S X144[#]

S: ALPINE JUSTICE J108^{SV}

SS: TE MANIA EMPEROR E343^{PV}
SD: ALPINE ELANOUR E191[#]

SIRE: S S BRICKYARD^{PV}
D: LUCY S S C109[#]

DAM: BALD BLAIR P43^{PV}
D: BALD BLAIR E150^{SV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+6.5	+4.3	-1.2	+2.9	+59	+109	+136	+111	+22	-5.9	-1.5	+102	+4.9	+1.3	+2.1	+0.2	+0.7
Acc	67%	57%	83%	82%	83%	82%	82%	79%	76%	42%	80%	71%	71%	70%	71%	62%	75%
Perc	17	41	92	28	18	12	20	36	17	25	99	2	69	23	15	59	87

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

\$ INDEX VALUES

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph	\$A	\$GN
25	40	28	7	6	6	6	6	6	39	36	5	6	37	1	80%	85%	\$244	\$318

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

Notes: A Brickyard son, used in Bald Blair Commercial herd in 2024 Spring joining season as a yearling. A Great spread of EBV's from Birth to Growth, with a massive Carcase Weight in the top 2% of the breed.

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

Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

15

BALD BLAIR BRICKYARD U148^{PV}

BORN: 23/7/2023

ID: NBB23U148

APR

S: S S NIAGARA Z29^{SV}

SS: HOOVER DAM[#]
SD: JET S S X144[#]

S: BALD BLAIR M148^{PV}

SS: JMB TRACTION 292^{PV}
SD: BALD BLAIR J50^{PV}

SIRE: S S BRICKYARD^{PV}
D: LUCY S S C109[#]

DAM: BALD BLAIR P309^{PV}
D: BALD BLAIR K306^{SV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+1.3	+3.4	-1.5	+4.8	+58	+101	+125	+94	+18	-3.1	+0.1	+73	+9.1	-2.2	-1.8	+0.5	+1.4
Acc	66%	56%	83%	82%	83%	81%	82%	79%	75%	41%	80%	71%	70%	70%	71%	61%	74%
Perc	63	51	89	70	22	28	41	63	45	84	97	37	21	90	76	41	74

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

\$ INDEX VALUES

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph	\$A	\$GN
26	39	30	6+	6	6	7	7	6	38	33	5	6	39	1.5	86%	73.50%	\$213	\$287

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

Notes: A Brickyard son, used in Bald Blair Commercial herd in 2024 Spring joining season as a yearling. A Great spread of EBV's from Birth to Growth, with a massive Carcase Weight in the top 2% of the breed.

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

Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

16

BALD BLAIR RESILIENT U108^{PV}

BORN: 15/7/2023

ID: NBB23U108

APR

S: SITZ STELLAR 726D^{PV}

SS: MOHNEN SUBSTANTIAL 272[#]
SD: SITZ PRIDE 200B[#]

S: PARINGA JUDD M118^{SV}

SS: PARINGA JUDD J5^{PV}
SD: LAWSONS AMBASSADOR J1161[#]

SIRE: SITZ RESILIENT 10208^{PV}
D: SITZ MISS BURGESS 1856[#]

DAM: BALD BLAIR Q312^{PV}
D: BALD BLAIR G42^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+5.5	+6.6	-8.8	+2.2	+50	+89	+110	+110	+8	-8.2	+1.6	+72	+3.5	+1.2	+1.1	-0.5	+3.4
Acc	69%	58%	83%	83%	84%	82%	82%	79%	76%	43%	80%	72%	71%	71%	71%	63%	75%
Perc	25	18	5	16	58	63	73	37	97	3	70	40	82	24	28	89	26

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - QUALIFIED

\$ INDEX VALUES

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph	\$A	\$GN
26	38	29	6	6	6	6	6	6	39	33	4	7	39.5	2	82%	65.50%	\$222	\$287

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

Notes: A Sitz Resilient son, out of a Paringa Judd M118 Dam used in the commercial herd over heifers, great calving ease and good IMF.

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

Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

Suitable
Heifer Bull

BALD BLAIR BULLS RISING 2 YEARS

17

BALD BLAIR PARATROOPER U213^{PV}

BORN: 9/8/2023

ID: NBB23U213

HBR

S: EF COMMANDO 1366^{PV}

SS: EF COMPLEMENT 8088^{PV}
SD: RIVERBEND YOUNG LUCY W1470[#]

S: RITO 9M25 OF RITA 5F56 PRED^{SV}

SS: G A R PREDESTINED[#]
SD: RITA 5F56 OF I198 FD[#]

SIRE: MILLAH MURRAH PARATROOPER P15^{PV}

D: MILLAH MURRAH ELA M9^{PV}

DS: MILLAH MURRAH HIGHLANDER G18^{SV}
DD: MILLAH MURRAH ELA K127^{SV}

DAM: BALD BLAIR K228^{PV}

D: BALD BLAIR X14^{SV}

DS: BALD BLAIR NEW DESIGN U41[#]
DD: BALD BLAIR V65[#]

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMF,CAF,DDF,NHF

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+3.7	+8.2	-5.5	+3.0	+60	+107	+129	+94	+16	-4.4	+1.9	+89	+3.9	-3.4	-5.1	+0.1	+2.8
Acc	71%	64%	83%	83%	84%	82%	83%	81%	78%	49%	81%	74%	73%	72%	73%	66%	76%
Perc	42	7	34	29	16	15	32	63	56	58	59	8	79	98	98	65	39

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - QUALIFIED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
26	38	29	7	6	6	6	6	6	38	32	5	5	40	1	73%	76.50%

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

\$ INDEX VALUES

\$A	\$GN
\$225	\$299
30	29

Notes: A Paratrooper son out of our dam K228 (an X14 Daughter). Also used over Commercial Heifers in the 2024 Spring Joining Season

Purchaser:

\$

✓

Suitable Heifer Bull

Vaccinated: Pestigard, Vibrio, Tick Fever, Lepto

18

BALD BLAIR CONFIDENCE PLUS U199^{PV}

BORN: 7/8/2023

ID: NBB23U199

HBR

S: CONNEALY CONFIDENCE PLUS[#]

SS: CONNEALY CONFIDENCE 0100[#]
SD: ELBANNA OF CONANGA 1209[#]

S: BALD BLAIR JIM JIM J140^{PV}

SS: BOOROOMOOKA FRANKEL F510^{PV}
SD: BALD BLAIR F214^{PV}

SIRE: STERLING CONFIDENCE PLUS 804^{PV}

D: BALDRIDGE ISABEL B111[#]

DS: HOOVER DAM[#]
DD: BALDRIDGE ISABEL T935[#]

DAM: BALD BLAIR N280^{PV}

D: BALD BLAIR J105^{PV}

DS: CONNEALY CONSENSUS 7229^{SV}
DD: BALD BLAIR C42^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+1.0	+3.4	-4.2	+2.4	+48	+90	+109	+94	+11	-4.4	+0.3	+64	+6.3	-0.1	+0.6	+0.4	+2.4
Acc	68%	56%	83%	83%	84%	82%	82%	79%	75%	41%	80%	71%	71%	71%	71%	62%	75%
Perc	66	51	55	19	67	60	75	63	91	58	96	65	51	52	35	47	49

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
25	38	28	6+	6	6	6	6	6	39	32	5	5	35	1	84%	87%

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

\$ INDEX VALUES

\$A	\$GN
\$202	\$268
57	55

Notes: An ET son of Sterling Confidence Plus 804 son, also used in the commercial herd over heifers in the 2024 Spring Joining Season.

Purchaser:

\$

✓

Suitable Heifer Bull

Vaccinated: Pestigard, Vibrio, Tick Fever, Lepto

19

BALD BLAIR PARATROOPER U124^{PV}

BORN: 17/7/2023

ID: NBB23U124

APR

S: EF COMMANDO 1366^{PV}

SS: EF COMPLEMENT 8088^{PV}
SD: RIVERBEND YOUNG LUCY W1470[#]

S: BALD BLAIR BLACK PEARL L52^{PV}

SS: SYDGEN BLACK PEARL 2006^{PV}
SD: BALD BLAIR E148^{PV}

SIRE: MILLAH MURRAH PARATROOPER P15^{PV}

D: MILLAH MURRAH ELA M9^{PV}

DS: MILLAH MURRAH HIGHLANDER G18^{SV}
DD: MILLAH MURRAH ELA K127^{SV}

DAM: BALD BLAIR N316^{PV}

D: BALD BLAIR K262^{PV}

DS: BALD BLAIR HORATIO H94^{PV}
DD: BALD BLAIR G67^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+3.2	+5.8	-7.9	+2.2	+50	+92	+111	+106	+12	-2.1	+2.4	+74	+7.9	-0.7	-2.7	+0.8	+2.6
Acc	70%	63%	83%	82%	83%	82%	82%	80%	77%	47%	80%	72%	71%	71%	72%	64%	75%
Perc	47	25	9	16	58	55	70	44	84	94	40	34	33	66	86	24	44

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
23	40	28	6	6	7	6	6	5	40	32	5	7	39.5	1.5	80%	80%

Traits observed: GL,CE,BWT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

\$ INDEX VALUES

\$A	\$GN
\$180	\$245
78	73

Notes: A Paratrooper son out of a Sydgen Black Pearl Daughter. Good Calving Ease. Also used over Commercial Heifers in the 2024 Spring Joining Season

Purchaser:

\$

✓

Suitable Heifer Bull

Vaccinated: Pestigard, Vibrio, Tick Fever, Lepto

20

BALD BLAIR FAIR N SQUARE U177^{PV}

BORN: 2/8/2023

ID: NBB23U177

APR

S: WOODHILL BLUEPRINT^{PV}

SS: CONNEALY CONFIDENCE PLUS[#]
SD: WOODHILL EVERGREEN Z291-B233[#]

S: BOONAROO GRAVITY G013^{PV}

SS: TE MANIA AFRICA A217^{PV}
SD: TE MANIA LOWAN Z618^{SV}

SIRE: MYERS FAIR-N-SQUARE M39^{PV}

D: MYERS MISS BEAUTY M136[#]

DS: CONNEALY THUNDER[#]
DD: MYERS MISS BEAUTY M476[#]

DAM: BALD BLAIR P7^{PV}

D: BALD BLAIR M47^{PV}

DS: CLUNIE RANGE HANK H358^{SV}
DD: BALD BLAIR K66^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+4.6	+2.0	-10.1	+3.4	+47	+89	+106	+81	+21	-8.4	+0.5	+55	+1.9	+1.6	+1.4	-0.8	+4.4
Acc	67%	58%	83%	82%	83%	82%	82%	79%	75%	42%	80%	72%	71%	71%	71%	62%	75%
Perc	34	65	2	38	70	64	80	81	25	3	94	85	92	18	23	95	11

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
22	39	26	6+	6	6	7	6	6	41	32	4	5	38.5	1	79%	77%

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

\$ INDEX VALUES

\$A	\$GN
\$235	\$313
20	19

Notes: A Myers Fair n Square son with good calving ease. Also used over Commercial Heifers in the 2024 Spring Joining Season

Purchaser:

\$

✓

Suitable Heifer Bull

Vaccinated: Pestigard, Vibrio, Tick Fever, Lepto

BALD BLAIR BULLS RISING 2 YEARS

21

BALD BLAIR STIRLO U99 ^{PV}

BORN: 14/7/2023

ID: NBB23U99

APR

S: MILLAH MURRAH PARATROOPER P15^{PV}
SD: MILLAH MURRAH ELA M9^{PV}

S: EF COMMANDO 1366^{PV}
SD: RIVERBEND YOUNG LUCY W1470[#]

S: PARINGA JUDD M118^{SV}

SS: PARINGA JUDD J5^{PV}
SD: LAWSONS AMBASSADOR J1161[#]

SIRE: BALD BLAIR STIRLING S86^{PV}
D: BALD BLAIR Q25^{PV}

DS: G A R FAIL SAFE^{PV}
DD: BALD BLAIR N261^{PV}

DAM: BALD BLAIR Q237^{PV}
D: BALD BLAIR F155^{SV}

DS: TE MANIA INFINITY 04 379 AB[#]
DD: BALD BLAIR D174^{SV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+2.2	+3.9	-6.0	+4.7	+62	+107	+145	+148	+7	-6.2	+3.3	+83	+4.3	-2.0	-1.7	+0.5	+1.5
Acc	65%	56%	82%	82%	83%	81%	81%	78%	74%	42%	78%	70%	69%	69%	70%	60%	73%
Perc	56	45	27	68	11	16	10	5	98	20	15	15	75	88	74	41	71

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
21	40	24	6+	6	7	6	6	5	40	32	5	5	45	1	67%	76.50%

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

Notes: A Bald Blair Stirling S86 sons offered in this years Catalogue. Great Growth and Carcase. Used the Commercial Herd over Maiden Dams

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

\$ INDEX VALUES

\$A	\$GN
\$212	\$265
44	58

Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

22

BALD BLAIR PARATROOPER U142 ^{PV}

BORN: 21/7/2023

ID: NBB23U142

APR

S: EF COMMANDO 1366^{PV}
SD: MILLAH MURRAH ELA M9^{PV}

SS: EF COMPLEMENT 8088^{PV}
SD: RIVERBEND YOUNG LUCY W1470[#]

S: RENNYLEA L519^{PV}

SS: H P C A INTENSITY[#]
SD: RENNYLEA H414^{SV}

SIRE: MILLAH MURRAH PARATROOPER P15^{PV}
D: MILLAH MURRAH ELA M9^{PV}

DS: MILLAH MURRAH HIGHLANDER G18^{SV}
DD: MILLAH MURRAH ELA K127^{SV}

DAM: BALD BLAIR Q122^{PV}
D: BALD BLAIR L259^{PV}

DS: SYDGEN BLACK PEARL 2006^{PV}
DD: BALD BLAIR G120^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	-11.2	-0.1	-6.5	+7.7	+73	+133	+164	+142	+22	-3.1	+3.4	+93	+10.9	-2.1	-3.2	+0.6	+2.2
Acc	72%	66%	84%	83%	84%	83%	83%	81%	78%	51%	81%	74%	73%	73%	74%	66%	77%
Perc	99	81	21	98	1	1	2	7	16	84	14	4	10	89	90	35	54

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
24	40	27	6	6	6	7	7	5	40	31	5	6	43	1	78%	75%

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

Notes: U142, is a High Growth son out Paratrooper P15, also exhibiting good carcase weight and EMA EBV's.

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

\$ INDEX VALUES

\$A	\$GN
\$222	\$305
34	24

Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

23

BALD BLAIR ULYSES U205 ^{PV}

BORN: 8/8/2023

ID: NBB23U205

APR

S: MILLAH MURRAH PARATROOPER P15^{PV}
SD: MILLAH MURRAH ELA M9^{PV}

SS: EF COMMANDO 1366^{PV}
SD: MILLAH MURRAH ELA M9^{PV}

S: MUSGRAVE 316 EXCLUSIVE^{PV}

SS: LD CAPITALIST 316^{PV}
SD: MUSGRAVE PRIM LASSIE 163-386[#]

SIRE: BALD BLAIR STIRLING S86^{PV}
D: BALD BLAIR Q25^{PV}

DS: G A R FAIL SAFE^{PV}
DD: BALD BLAIR N261^{PV}

DAM: BALD BLAIR S248^{PV}
D: BALD BLAIR E148^{PV}

DS: NARRANGULLEN 1407 Z567^{PV}
DD: BALD BLAIR C8^{SV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	-0.2	+7.8	-4.7	+5.9	+68	+115	+156	+147	+17	-5.8	+2.8	+90	+5.7	-1.6	-1.9	+0.7	+1.3
Acc	68%	58%	83%	82%	83%	81%	82%	79%	74%	42%	79%	69%	69%	69%	70%	61%	73%
Perc	74	9	47	87	3	6	3	5	50	27	27	7	59	83	77	29	76

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - RETEST

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
29	39	33	6+	6	6	7	6	6	39	32	5	6	38	2	73%	-

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

Notes: A High Growth, High CWt EBV's son of Stirling S86 out of a Musgrave 316 Exclusive dam.

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

\$ INDEX VALUES

\$A	\$GN
\$236	\$300
20	28

Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

24

BALD BLAIR URBAN U215 ^{PV}

BORN: 9/8/2023

ID: NBB23U215

HBR

S: LAWSONS MOMENTOUS M518^{PV}
SD: LAWSONS AFRICA H229^{SV}

SS: G A R MOMENTUM^{PV}
SD: LAWSONS AFRICA H229^{SV}

S: BALD BLAIR MARCUS M23^{PV}

SS: CLUNIE RANGE HANK H358^{SV}
SD: BALD BLAIR UPSHOT K235^{SV}

SIRE: BALD BLAIR MOMENTOUS R71^{PV}
D: BALD BLAIR M151^{PV}

DS: AYRVALE BARTEL E7^{PV}
DD: BALD BLAIR G125^{PV}

DAM: BALD BLAIR P303^{PV}
D: BALD BLAIR M96^{PV}

DS: G A R PROPHET^{SV}
DD: BALD BLAIR G60^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+3.5	+4.7	-4.0	+2.7	+39	+73	+102	+37	+31	-5.5	+0.8	+59	+6.1	+1.4	+1.9	-0.2	+5.7
Acc	67%	58%	82%	82%	83%	81%	82%	79%	75%	45%	79%	72%	71%	71%	72%	62%	75%
Perc	44	36	58	24	93	94	85	99	1	33	90	77	54	21	17	79	3

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
27	38	32	6+	6	6	7	6	6	38	32	5	6	37	2	83%	88%

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

Notes: An R71 son, suitable for use on heifers, high Marbling at 5.8. MSA Marbling RBV +183, top 5%

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

\$ INDEX VALUES

\$A	\$GN
\$243	\$332
14	10

Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

Suitable
Heifer Bull



Denotes EBVs in Top
10% of Angus Breed



Denotes EBVs in Top
20% of Angus Breed

BALD BLAIR BULLS RISING 2 YEARS

25

BALD BLAIR ULYSES U195 ^{PV}

BORN: 7/8/2023

ID: NBB23U195

APR

S: RENNYLEA L519^{PV}

SS: H P C A INTENSITY[#]
SD: RENNYLEA H414^{SV}

S: SYDGEN ENHANCE^{SV}

SS: SYDGEN EXCEED 3223^{PV}
SD: SYDGEN RITA 2618[#]

SIRE: BALD BLAIR PHEONIX P52^{PV}

D: BALD BLAIR H108^{PV}

DS: B/R FUTURE DIRECTION 4268^{SV}
DD: BALD BLAIR E112^{PV}

DAM: BALD BLAIR Q167^{PV}

D: BALD BLAIR M262^{PV}

DS: BALD BLAIR RIGHT ANSWER J9^{PV}
DD: BALD BLAIR K60^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+2.1	-3.7	-5.7	+5.3	+60	+98	+128	+117	+18	-6.0	+2.8	+79	+8.6	-0.8	-0.6	+0.6	+2.1
Acc	66%	58%	82%	82%	83%	81%	82%	79%	75%	44%	80%	70%	70%	69%	70%	61%	74%
Perc	57	94	31	79	15	37	34	27	47	23	27	23	26	68	56	35	56

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
26	40	30	6	6	6	6	6	5	40	34	5	7	44.5	1	77%	75%

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

Notes: Moderate Growth, and good Cwt, and EMA EBV's; a P52 son out of a Sydgen Enhance Dam

Purchaser:

\$



Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

26

BALD BLAIR ULYSES U159 ^{PV}

BORN: 26/7/2023

ID: NBB23U159

HBR

S: S S NIAGARA Z29^{SV}

SS: HOOVER DAM[#]
SD: JET S S X144[#]

S: LAWSONS MOMENTOUS M518^{PV}

SS: G A R MOMENTUM^{PV}
SD: LAWSONS AFRICA H229^{SV}

SIRE: S S BRICKYARD^{PV}

D: LUCY S S C109[#]

DS: WOODHILL DAYBREAK U280-X20[#]
DD: LUCY S S X143[#]

DAM: BALD BLAIR S122^{PV}

D: BALD BLAIR P168^{PV}

DS: RENNYLEA L519^{PV}
DD: BALD BLAIR L222^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	-0.1	+0.4	+3.4	+4.1	+65	+124	+150	+133	+21	-5.3	+1.6	+93	+10.7	-0.9	+0.3	+0.4	+2.4
Acc	69%	59%	83%	82%	83%	82%	82%	79%	76%	44%	80%	72%	71%	71%	72%	62%	75%
Perc	73	78	99	54	6	2	6	11	23	37	70	5	11	70	40	47	49

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
25	39	28	6	6	6	6	6	6	39	30	5	6	38	1	68%	89%

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

Notes: A Brickyard son out of a Momentous Dam, with massive growth, Cwt and EMA EBV's

Purchaser:

\$



Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

27

BALD BLAIR RESILIENT U115 ^{PV}

BORN: 17/7/2023

ID: NBB23U115

APR

S: SITZ STELLAR 726D^{PV}

SS: MOHNEN SUBSTANTIAL 272[#]
SD: SITZ PRIDE 200B[#]

S: LAWSONS MOMENTOUS M518^{PV}

SS: G A R MOMENTUM^{PV}
SD: LAWSONS AFRICA H229^{SV}

SIRE: SITZ RESILIENT 10208^{PV}

D: SITZ MISS BURGESS 1856[#]

DS: SITZ TOP GAME 561X[#]
DD: SITZ MISS BURGESS 4381[#]

DAM: BALD BLAIR S109^{PV}

D: BALD BLAIR Q276^{PV}

DS: PARINGA JUDD M118^{SV}
DD: BALD BLAIR J79^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+2.2	+3.7	-4.8	+5.3	+55	+101	+128	+107	+22	-6.1	+1.8	+74	+4.0	+0.7	+0.9	+0.5	+1.7
Acc	69%	58%	83%	82%	83%	81%	82%	79%	75%	43%	80%	71%	71%	70%	71%	62%	75%
Perc	56	48	45	79	34	28	34	42	18	21	63	35	78	34	30	41	66

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
25	38	28	6	6	7	7	6	6	38	32	4	6	38	1.5	88%	79%

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

Notes: A Moderate Growth Sitz Resilient son out of a Momentous 518 Dam.

Purchaser:

\$



Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

28

BALD BLAIR URBAN U197 ^{PV}

BORN: 7/8/2023

ID: NBB23U197

APR

S: RENNYLEA L519^{PV}

SS: H P C A INTENSITY[#]
SD: RENNYLEA H414^{SV}

S: SYDGEN ENHANCE^{SV}

SS: SYDGEN EXCEED 3223^{PV}
SD: SYDGEN RITA 2618[#]

SIRE: BALD BLAIR PHEONIX P52^{PV}

D: BALD BLAIR H108^{PV}

DS: B/R FUTURE DIRECTION 4268^{SV}
DD: BALD BLAIR E112^{PV}

DAM: BALD BLAIR Q75^{PV}

D: BALD BLAIR J125^{PV}

DS: BALD BLAIR DEBONAIR D34^{SV}
DD: BALD BLAIR E186^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+7.0	+4.5	-7.3	+4.1	+55	+92	+117	+90	+19	-5.5	+1.8	+79	+6.2	-1.7	-0.3	+0.2	+3.6
Acc	65%	58%	82%	81%	83%	81%	81%	78%	75%	44%	79%	69%	69%	69%	70%	61%	73%
Perc	14	39	13	54	33	55	57	70	35	33	63	23	53	84	51	59	23

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - QUALIFIED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
27	40	30	6+	6	6	7	6	6	40	33	4	6	41.5	1.5	69%	67%

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

Notes: A Moderate Growth P52 son out of a Sydgen Enhance Dam. Cwt, IMF and NFI-F in top 30% of the breed. MSA Marbling RBV in top 20%.

Purchaser:

\$



Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

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BALD BLAIR BULLS RISING 2 YEARS

29

BALD BLAIR PARATROOPER U116^{PV}

BORN: 17/7/2023

ID: NBB23U116

HBR

S: EF COMMANDO 1366^{PV}

SS: EF COMPLEMENT 8088^{PV}
SD: RIVERBEND YOUNG LUCY W1470[#]

S: BALD BLAIR BIG SKY N160^{PV}

SS: MUSGRAVE BIG SKY^{PV}
SD: BALD BLAIR G161^{PV}

SIRE: MILLAH MURRAH PARATROOPER P15^{PV}

D: MILLAH MURRAH ELA M9^{PV}

DS: MILLAH MURRAH HIGHLANDER G18^{SV}
DD: MILLAH MURRAH ELA K127^{SV}

DAM: BALD BLAIR Q331^{PV}

D: BALD BLAIR M30^{PV}

DS: SYDGEN BLACK PEARL 2006^{PV}
DD: BALD BLAIR K58^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	-6.2	+5.0	-7.4	+6.5	+72	+122	+167	+165	+19	-5.7	+3.4	+106	+2.4	-2.7	-2.9	+0.2	+2.0
Acc	71%	64%	83%	83%	84%	82%	83%	80%	77%	48%	80%	72%	72%	71%	72%	64%	75%
Perc	95	33	12	93	2	2	1	2	38	28	14	1	90	94	88	59	59

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - RETEST

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
26	39	29	6+	6	6	6	6	6	40	32	5	5	46	2	79%	-

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

Notes: A Massive Growth Paratrooper son, with Growth and Cwt EBV's in top 2% of the breed. Most suitable in crossbreeding programs.

Purchaser: \$

Vaccinated:

Pestigard, Vibrio, Tick Fever, Lepto

30

BALD BLAIR ULYSES U100^{PV}

BORN: 15/7/2023

ID: NBB23U100

HBR

S: SITZ STELLAR 726D^{PV}

SS: MOHNEN SUBSTANTIAL 272[#]
SD: SITZ PRIDE 200B[#]

S: BALD BLAIR NATHAN N112^{SV}

SS: AYRVALE GENERAL G18^{PV}
SD: BALD BLAIR C94[#]

SIRE: SITZ RESILIENT 10208^{PV}

D: SITZ MISS BURGESS 1856[#]

DS: SITZ TOP GAME 561X[#]
DD: SITZ MISS BURGESS 4381[#]

DAM: BALD BLAIR S212^{PV}

D: BALD BLAIR P303^{PV}

DS: BALD BLAIR MARCUS M23^{PV}
DD: BALD BLAIR M96^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+0.4	+5.4	-4.3	+5.2	+59	+104	+127	+96	+16	-8.7	+1.3	+77	+7.2	+0.5	+0.1	+0.2	+1.2
Acc	69%	57%	83%	83%	84%	82%	82%	79%	75%	41%	80%	71%	71%	70%	71%	62%	75%
Perc	70	29	53	77	18	22	36	60	58	2	79	28	40	38	44	59	78

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
24	39	28	7	6	6	6	5	6	40	33	5	5	37	1.5	71%	76%

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

Notes: A Moderate Growth Sitz Resilient son.

Purchaser: \$

Vaccinated:

Pestigard, Vibrio, Tick Fever, Lepto

31

BALD BLAIR RESILIENT U105^{PV}

BORN: 15/7/2023

ID: NBB23U105

APR

S: SITZ STELLAR 726D^{PV}

SS: MOHNEN SUBSTANTIAL 272[#]
SD: SITZ PRIDE 200B[#]

S: ALPINE JUSTICE J108^{SV}

SS: TE MANIA EMPEROR E343^{PV}
SD: ALPINE ELANOUR E191[#]

SIRE: SITZ RESILIENT 10208^{PV}

D: SITZ MISS BURGESS 1856[#]

DS: SITZ TOP GAME 561X[#]
DD: SITZ MISS BURGESS 4381[#]

DAM: BALD BLAIR P258^{PV}

D: BALD BLAIR F155^{SV}

DS: TE MANIA INFINITY 04 379 AB[#]
DD: BALD BLAIR D174^{SV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+8.1	+4.8	-8.7	+0.5	+43	+88	+109	+94	+18	-6.4	+2.8	+60	+3.3	+1.6	-0.7	+0.2	+2.4
Acc	69%	59%	83%	82%	84%	82%	82%	79%	76%	43%	80%	72%	71%	71%	71%	63%	75%
Perc	8	35	5	4	86	65	74	63	44	17	27	75	84	18	58	59	49

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
25	38	29	6+	6	6	6	6	6	38	34	5	6	41	1.5	66%	71%

Traits observed: GL,CE,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

Notes: Another Sitz Resilient son, suitable for use on heifers.

Purchaser: \$

✓ Suitable Heifer Bull

Vaccinated:

Pestigard, Vibrio, Lepto

- WORLD ANGUS TREK VISIT TO BALD BLAIR -

18 MONTH OLD BULLS

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Denotes EBVs in Top 10% of Angus Breed

Denotes EBVs in Top 20% of Angus Breed

BALD BLAIR 18 MONTH OLD BULLS

32

BALD BLAIR VECTOR V40^{PV}

BORN: 27/1/2024

ID: NBB24V40

APR

S: RENNYLEA L519^{PV}

SS: H P C A INTENSITY[#]
SD: RENNYLEA H414^{SV}

S: BALD BLAIR PROCEED P243^{PV}

SS: H P C A PROCEED^{PV}
SD: BALD BLAIR K107^{PV}

SIRE: BALD BLAIR PHENOTYPE P97^{PV}

D: BALD BLAIR K100^{PV}

DS: KENNY'S CREEK REGENT G213^{SV}
DD: BALD BLAIR G40^{PV}

DAM: BALD BLAIR S7^{PV}

D: BALD BLAIR M277^{PV}

DS: UNKNOWN
DD: BALD BLAIR G8^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{P97}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+6.7	+1.2	-2.6	+4.0	+51	+88	+105	+95	+10	-5.3	+2.5	+60	+8.2	-0.3	-0.3	+0.5	+3.5
Acc	64%	56%	83%	82%	83%	81%	82%	79%	75%	43%	80%	70%	70%	69%	71%	61%	74%
Perc	16	72	79	52	51	67	80	61	92	37	37	73	29	57	51	41	24

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
26	38	30	6	6	6	6	6	6	38	32	5	7	38	1	70%	81%

Traits observed: GL,BWT,200WT,400WT,Structure(Claw Set x 1, Foot Angle x 1),Genomics

Notes: Another very good P97 son.

\$ INDEX VALUES

\$A	\$GN
\$221	\$295
34	32

Purchaser:

\$

Vaccinated:
Pestigard, Vibrio,
Lepto

33

BALD BLAIR V79^{PV}

BORN: 4/3/2024

ID: NBB24V79

HBR

S: MILLAH MURRAH PARATROOPER P15^{PV}

SS: EF COMMANDO 1366^{PV}
SD: MILLAH MURRAH ELA M9^{PV}

S: TE MANIA QONTEMPLATE Q1149^{PV}

SS: TE MANIA MOJO M886^{PV}
SD: TE MANIA MITTAGONG L332^{SV}

SIRE: BALD BLAIR STIRLING S86^{PV}

D: BALD BLAIR Q25^{PV}

DS: G A R FAIL SAFE^{PV}
DD: BALD BLAIR N261^{PV}

DAM: BALD BLAIR T29^{PV}

D: BALD BLAIR N140^{PV}

DS: BALD BLAIR RIGHT ANSWER J94^{PV}
DD: BALD BLAIR K34^{SV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{P97}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+7.0	+9.5	-1.8	+2.1	+45	+81	+107	+77	+22	-5.0	+3.1	+65	+2.7	+0.8	-0.4	-0.6	+4.9
Acc	65%	55%	83%	82%	83%	81%	82%	78%	74%	40%	79%	69%	69%	69%	70%	60%	73%
Perc	14	3	87	15	80	83	78	85	18	44	19	62	88	32	53	91	6

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
23	39	27	6	6	6	6	6	5	39	32	5	7	37.5	1.5	80%	91%

Traits observed: BWT,200WT,400WT,Structure(Claw Set x 1, Foot Angle x 1),Genomics

Notes: A Stirling S86 son, out of a Temania Qantemplate Q1149 dam with very high IMF, and Marbling RBV, 142 top 11% of breed. Suitable for use on Heifers

\$ INDEX VALUES

\$A	\$GN
\$204	\$279
54	46

Purchaser:

\$

Vaccinated:
Pestigard, Vibrio,
Lepto

Suitable
Heifer Bull

34

BALD BLAIR VINCENT V38^{PV}

BORN: 28/1/2024

ID: NBB24V38

APR

S: LAWSONS MOMENTOUS M518^{PV}

SS: G A R MOMENTUM^{PV}
SD: LAWSONS AFRICA H229^{SV}

S: G A R INERTIA^{PV}

SS: G A R MOMENTUM^{PV}
SD: G A R PROPHET 2984[#]

SIRE: BALD BLAIR MOMENTOUS R71^{PV}

D: BALD BLAIR M151^{PV}

DS: AYRVALE BARTEL E7^{PV}
DD: BALD BLAIR G125^{PV}

DAM: BALD BLAIR S1^{SV}

D: UNKNOWN

DS: UNKNOWN
DD: UNKNOWN

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMF,CAF,DDF,NHF

TACE ^{P97}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	-4.2	+2.6	-4.8	+4.3	+61	+105	+138	+106	+29	-4.8	+3.2	+76	+8.9	-2.6	-3.4	+0.5	+2.2
Acc	66%	58%	82%	82%	83%	81%	82%	79%	75%	43%	79%	70%	70%	69%	70%	60%	74%
Perc	91	59	45	59	13	19	17	43	2	48	17	30	23	94	92	41	54

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
27	38	30	6	6	6	7	7	6	38	30	5	6	38.5	1.5	69%	85%

Traits observed: GL,BWT,200WT,400WT,Structure(Claw Set x 1, Foot Angle x 1),Genomics

Notes: A Momentous R71 son out of a GAR Inertia Daughter.

\$ INDEX VALUES

\$A	\$GN
\$215	\$288
41	38

Purchaser:

\$

Vaccinated:
Pestigard, Vibrio,
Lepto

Suitable
Heifer Bull

35

BALD BLAIR FAIR N SQUARE V32^{PV}

BORN: 24/1/2024

ID: NBB24V32

HBR

S: WOODHILL BLUEPRINT^{PV}

SS: CONNEALY CONFIDENCE PLUS[#]
SD: WOODHILL EVERGREEN Z291-B233[#]

S: G A R INERTIA^{PV}

SS: G A R MOMENTUM^{PV}
SD: G A R PROPHET 2984[#]

SIRE: MYERS FAIR-N-SQUARE M39^{PV}

D: MYERS MISS BEAUTY M136[#]

DS: CONNEALY THUNDER[#]
DD: MYERS MISS BEAUTY M476[#]

DAM: BALD BLAIR Q283^{PV}

D: BALD BLAIR K228^{PV}

DS: RITO 9M25 OF RITA 5F56 PRED^{SV}
DD: BALD BLAIR X14^{SV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{P97}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+0.6	-1.8	-5.0	+3.2	+67	+128	+158	+147	+16	-4.3	+1.8	+85	+0.1	+1.9	+4.0	-1.7	+2.3
Acc	67%	57%	83%	82%	83%	82%	82%	79%	75%	41%	80%	71%	70%	70%	70%	62%	74%
Perc	69	89	42	33	4	1	3	5	60	61	63	12	98	15	4	99	51

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - RETEST

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
27	39	30	6+	6	6	6	6	6	38	34	5	6	37	1	67%	-

Traits observed: GL,BWT,200WT,400WT,Structure(Claw Set x 1, Foot Angle x 1),Genomics

Notes: This Myers Fair N Square son, has added thickness and great growth. His dam Q283 is a granddaughter of X14. More Suited to Maidens and older cows.

\$ INDEX VALUES

\$A	\$GN
\$209	\$293
48	34

Purchaser:

\$

Vaccinated:
Pestigard, Vibrio,
Lepto

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BALD BLAIR 18 MONTH OLD BULLS

36BALD BLAIR VICTOR V75^{PV}

BORN: 27/2/2024ID: NBB24V75HBR

S: MILLAH MURRAH PARATROOPER P15^{PV} SS: EF COMMANDO 1366^{PV} S: LAWSONS MOMENTOUS M518^{PV} SS: G A R MOMENTUM^{PV}
SD: MILLAH MURRAH ELA M9^{PV} SD: LAWSONS AFRICA H229^{SV}

SIRE: BALD BLAIR STIRLING S86^{PV}D: BALD BLAIR Q25^{PV}SS: G A R FAIL SAFE^{PV}DD: BALD BLAIR N261^{PV}DAM: BALD BLAIR S150^{PV}D: BALD BLAIR K68^{PV}SS: KENNY'S CREEK REGENT G213^{SV}DD: BALD BLAIR F133^{SV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATIONGenetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PV}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+2.5	+7.6	-3.4	+2.7	+48	+90	+114	+114	+10	-4.9	+1.5	+63	+6.8	-0.3	-0.9	+0.4	+4.7
Acc	68%	59%	83%	82%	83%	82%	82%	79%	75%	44%	79%	71%	70%	70%	71%	62%	75%
Perc	53	10	68	24	70	62	64	32	92	46	73	67	45	57	61	47	8

BREEDING TYPE AND STRUCTURAL ASSESSMENTSEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
26	38	29	6	6	6	7	6	6	38	32	5	6	34	1	67%	72%

Traits observed: BWT,200WT,Structure(Claw Set x 1, Foot Angle x 1),Genomics

Notes: A Moderate growth Stirling S86 son, suitable for use on Heifers.

Purchaser: \$

Vaccinated: Pestigard, Vibrio, Lepto

37BALD BLAIR VICTOR V43^{PV}

BORN: 29/1/2024ID: NBB24V43HBR

S: MILLAH MURRAH PARATROOPER P15^{PV} SS: EF COMMANDO 1366^{PV} S: LAWSONS MOMENTOUS M518^{PV} SS: G A R MOMENTUM^{PV}
SD: MILLAH MURRAH ELA M9^{PV} SD: LAWSONS AFRICA H229^{SV}

SIRE: BALD BLAIR STIRLING S86^{PV}D: BALD BLAIR Q25^{PV}SS: G A R FAIL SAFE^{PV}DD: BALD BLAIR N261^{PV}DAM: BALD BLAIR S117^{PV}D: BALD BLAIR P106^{PV}SS: RENNYLEA L519^{PV}DD: BALD BLAIR G56^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATIONGenetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PV}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+5.0	+9.3	-5.6	+0.8	+51	+90	+114	+95	+11	-2.9	+2.6	+53	+2.0	+1.3	+1.6	-1.7	+5.8
Acc	68%	60%	83%	83%	84%	82%	82%	79%	75%	45%	80%	71%	71%	71%	72%	62%	75%
Perc	30	3	33	5	53	60	65	62	91	87	33	87	92	23	21	99	2

BREEDING TYPE AND STRUCTURAL ASSESSMENTSEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
26	38	29	6+	6	6	6	7	6	38	33	5	6	40	1	85%	83%

Traits observed: BWT,200WT,400WT,Structure(Claw Set x 1, Foot Angle x 1),Genomics

Notes: Another moderate Growth Stirling S86 son, Out of our Donor Dam NBB21S117. This was her Natural Calf in that year. High IMF like his Dam, 5.8, top 2 % in the breed; MSA Marbling RBV at 152 in top 10% of the breed. Suitable for use on Heifers

Purchaser: \$

Vaccinated: Pestigard, Vibrio, Lepto

38BALD BLAIR V73^{PV}

BORN: 21/2/2024ID: NBB24V73HBR

S: RENNYLEA L519^{PV} SS: H P C A INTENSITY[#] S: CLUNIE RANGE HANK H358^{SV} SS: RENNYLEA EDMUND E11^{PV}
SD: RENNYLEA H414^{SV} SD: CLUNIE RANGE NAOMI F351[#]

SIRE: BALD BLAIR STOCKTON S302^{PV}D: BALD BLAIR PEARL M190^{PV}SS: SYDGEN BLACK PEARL 2006^{PV}DD: BALD BLAIR G161^{PV}DAM: BALD BLAIR M171^{PV}D: BALD BLAIR K258^{SV}SS: EXAR UPSHOT 0562B[#]DD: BALD BLAIR X14^{SV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATIONGenetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PV}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+0.6	-5.1	-0.6	+4.0	+55	+98	+135	+104	+21	-3.3	+4.9	+76	+3.4	+0.2	+1.5	-0.6	+2.5
Acc	66%	58%	82%	81%	82%	80%	81%	78%	75%	45%	78%	70%	70%	69%	70%	60%	74%
Perc	69	97	95	52	35	37	22	47	22	81	2	31	83	45	22	91	46

BREEDING TYPE AND STRUCTURAL ASSESSMENTSEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
28	38	31	6	6	6	7	6	6	38	32	5	6	43	1	71%	83%

Traits observed: BWT,200WT,400WT,Structure(Claw Set x 1, Foot Angle x 1),Genomics

Notes: A Stockton S302 out of Clunie Range Hank Daughter M171, also a granddaughter out of X14. More suited to Maidens and Cows

Purchaser: \$

Vaccinated: Pestigard, Vibrio, Lepto

39BALD BLAIR VIRGIL V36^{PV}

BORN: 26/1/2024ID: NBB24V36HBR

S: LAWSONS MOMENTOUS M518^{PV} SS: G A R MOMENTUM^{PV} S: H P C A PROCEED^{PV} SS: G A R PROGRESS^{SV}
SD: LAWSONS AFRICA H229^{SV} SD: G A R 28 AMBUSH L119[#]

SIRE: BALD BLAIR MOMENTOUS R71^{PV}D: BALD BLAIR M151^{PV}SS: AYRVALE BARTEL E7^{PV}DD: BALD BLAIR G125^{PV}DAM: BALD BLAIR P221^{PV}D: BALD BLAIR M7^{PV}SS: SYDGEN BLACK PEARL 2006^{PV}DD: BALD BLAIR K51^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATIONGenetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PV}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	-2.7	+3.6	-5.0	+4.6	+60	+101	+131	+98	+30	-4.4	+3.1	+74	+12.1	-2.1	-0.7	+0.6	+2.8
Acc	69%	62%	83%	83%	84%	82%	83%	80%	77%	48%	81%	73%	73%	72%	73%	64%	77%
Perc	86	49	42	65	18	29	27	57	1	58	19	35	6	89	58	35	39

BREEDING TYPE AND STRUCTURAL ASSESSMENTSEMEN TESTED - QUALIFIED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
27	38	30	6	6	6	7	7	6	38	32	5	5	38.5	2.5	68%	66%

Traits observed: BWT,200WT,400WT,Structure(Claw Set x 1, Foot Angle x 1),Genomics

Notes: A really well balanced R71 son, interms of Growth and Carcase EBV's. More Suited to Maidens and Cows

Purchaser: \$

Vaccinated: Pestigard, Vibrio, Lepto

BALD BLAIR 18 MONTH OLD BULLS

40

BALD BLAIR RESILIENT V49^{PV}

BORN: 3/2/2024

ID: NBB24V49

HBR

S: LAWSONS MOMENTOUS M518^{PV}

SS: G A R MOMENTUM^{PV}
SD: LAWSONS AFRICA H229^{SV}

S: BALD BLAIR PROCEED P243^{PV}

SS: H P C A PROCEED^{PV}
SD: BALD BLAIR K107^{PV}

SIRE: BALD BLAIR MOMENTOUS R71^{PV}
D: BALD BLAIR M151^{PV}

DAM: BALD BLAIR S43^{PV}
D: BALD BLAIR N207^{PV}

DS: AYRVALE BARTEL E7^{PV}
DD: BALD BLAIR G125^{PV}

DS: BALD BLAIR RIGHT ANSWER J94^{PV}
DD: BALD BLAIR PEARL L141^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PV}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	-0.2	-1.0	-1.4	+4.4	+47	+80	+106	+53	+23	-7.3	+2.8	+60	+9.6	-1.1	+1.1	+0.4	+4.1
Acc	65%	57%	82%	81%	83%	81%	81%	78%	75%	43%	79%	71%	70%	70%	71%	61%	75%
Perc	74	86	90	61	74	86	79	98	15	8	27	75	18	74	28	47	15

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
27	37	30	6	6	6	7	6	6	37	30	5	5	38	1	72%	75.50%

Traits observed: GL,BWT,200WT,400WT,Structure(Claw Set x 1, Foot Angle x 1),Genomics

Notes: Moderate Growth and good EMA and IMF.

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



Vaccinated:
Pestigard, Vibrio,
Lepto

41

BALD BLAIR VINCENT V10^{PV}

BORN: 16/1/2024

ID: NBB24V10

APR

S: LAWSONS MOMENTOUS M518^{PV}

SS: G A R MOMENTUM^{PV}
SD: LAWSONS AFRICA H229^{SV}

S: BALD BLAIR PHENOTYPE P97^{PV}

SS: RENNYLEA L519^{PV}
SD: BALD BLAIR K100^{PV}

SIRE: BALD BLAIR MOMENTOUS R71^{PV}
D: BALD BLAIR M151^{PV}

DAM: BALD BLAIR T1^{SV}
D: BALD BLAIR P27[#]

DS: AYRVALE BARTEL E7^{PV}
DD: BALD BLAIR G125^{PV}

DS: BALD BLAIR RIGHT ANSWER J94^{PV}
DD: BALD BLAIR M184^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PV}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	-0.8	-4.3	-2.8	+5.0	+59	+107	+137	+122	+16	-5.0	+0.9	+75	+1.5	-2.6	-4.4	+0.4	+4.8
Acc	65%	57%	82%	82%	83%	81%	81%	78%	75%	44%	79%	70%	70%	70%	71%	61%	75%
Perc	78	96	76	74	20	15	18	22	60	44	88	32	94	94	96	47	7

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - RETEST

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
24	40	27	6 +	6	6	6	6	5	40	32	5	5	35	2.5	66%	-

Traits observed: GL,BWT,200WT,400WT,Genomics

Notes: An R71 son out of a Phenotype P97 dam.

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



Vaccinated:
Pestigard, Vibrio,
Lepto

42

BALD BLAIR RESILIENT V14^{PV}

BORN: 16/1/2024

ID: NBB24V14

APR

S: SITZ STELLAR 726D^{PV}

SS: MOHNEN SUBSTANTIAL 272[#]
SD: SITZ PRIDE 200B[#]

S: CHILTERN PARK MOE M6^{PV}

SS: TE MANIA FOE F734^{SV}
SD: STRATHEWEN TIMEOUT JADE F15^{PV}

SIRE: SITZ RESILIENT 10208^{PV}
D: SITZ MISS BURGESS 1856[#]

DAM: BALD BLAIR T27^{PV}
D: BALD BLAIR N139^{PV}

DS: SITZ TOP GAME 561X[#]
DD: SITZ MISS BURGESS 4381[#]

DS: BALD BLAIR RIGHT ANSWER J94^{PV}
DD: BALD BLAIR K4^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PV}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+5.2	+7.9	-5.8	+3.0	+62	+107	+140	+125	+18	-5.3	+2.0	+88	+4.1	+0.5	+0.1	+0.0	+0.2
Acc	69%	58%	83%	82%	83%	81%	82%	79%	75%	42%	80%	71%	71%	70%	71%	62%	75%
Perc	28	9	30	29	11	16	15	19	45	37	55	8	77	38	44	70	94

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
24	40	27	6 +	6	6	6	5	6	40	31	5	5	36.5	2	82%	91%

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

Notes: A sound and growthy Resilient son out of Chiltern Park Moe Dam. Suitable for use on Heifers.

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



Vaccinated:
Pestigard, Vibrio,
Lepto



Suitable
Heifer Bull

43

BALD BLAIR RESILIIENT V15^{PV}

BORN: 18/1/2024

ID: NBB24V15

HBR

S: SITZ STELLAR 726D^{PV}

SS: MOHNEN SUBSTANTIAL 272[#]
SD: SITZ PRIDE 200B[#]

S: BALD BLAIR PHENOTYPE P97^{PV}

SS: RENNYLEA L519^{PV}
SD: BALD BLAIR K100^{PV}

SIRE: SITZ RESILIENT 10208^{PV}
D: SITZ MISS BURGESS 1856[#]

DAM: BALD BLAIR T2^{PV}
D: BALD BLAIR Q127^{PV}

DS: SITZ TOP GAME 561X[#]
DD: SITZ MISS BURGESS 4381[#]

DS: LAWSONS MOMENTOUS M518^{PV}
DD: BALD BLAIR PEARL M60^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PV}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+5.9	+6.7	-5.5	+1.0	+52	+96	+120	+104	+15	-7.7	+2.4	+63	+7.3	+1.8	+1.0	-0.5	+4.5
Acc	68%	56%	82%	82%	83%	81%	82%	78%	74%	41%	80%	70%	70%	69%	70%	61%	74%
Perc	22	17	34	6	49	41	51	47	67	5	40	68	39	16	29	89	10

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
23	40	26	6 +	6	6	6	6	5	40	32	5	6	36.5	1	81%	87%

Traits observed: GL,BWT,200WT,400WT,Structure(Claw Set x 1, Foot Angle x 1),Genomics

Notes: Another sound Resilient son out of a Phenotype P97 Dam. High IMF 4.5, High MSA Marbling RBV, . Also Suitable for use on Heifers.

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



Vaccinated:
Pestigard, Vibrio,
Lepto



Suitable
Heifer Bull

BALD BLAIR 18 MONTH OLD BULLS

44

BALD BLAIR VICTOR V5^{PV}

BORN: 15/1/2024

ID: NBB24V5

APR

S: MILLAH MURRAH PARATROOPER P15^{PV}
SS: EF COMMANDO 1366^{PV}
SD: MILLAH MURRAH ELA M9^{PV}

S: BALD BLAIR PHEONIX P52^{PV}
SS: RENNYLEA L519^{PV}
SD: BALD BLAIR H108^{PV}

SIRE: BALD BLAIR STIRLING S86^{PV}
D: BALD BLAIR Q25^{PV}

DAM: BALD BLAIR T42^{PV}
D: BALD BLAIR Q29^{PV}

DS: G A R FAIL SAFE^{PV}
DD: BALD BLAIR N261^{PV}

DS: BALD BLAIR MARCO M38^{PV}
DD: BALD BLAIR N299^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PV}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+6.8	+8.0	-9.1	+3.6	+69	+117	+154	+132	+22	-6.9	+3.7	+94	+9.6	-1.4	-2.9	+0.4	+2.7
Acc	65%	55%	82%	81%	83%	81%	81%	78%	73%	40%	78%	69%	68%	68%	69%	60%	73%
Perc	15	8	4	42	3	5	4	13	19	11	9	4	18	80	88	47	41

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - RETEST

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
23	40	26	7	6	6	6	6	5	40	32	5	5	41	1	61%	-

Traits observed: GL,BWT,200WT,400WT,Structure(Claw Set x 1, Foot Angle x 1),Genomics

Notes: A Very sound son, high growth son of Stirling S86, out of P52 Daughter, great CWT, EMA and NFI-F EBV's

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

✓ Suitable Heifer Bull

Vaccinated: Pestigard, Vibrio, Lepto

45

BALD BLAIR VICTOR V62^{PV}

BORN: 15/2/2024

ID: NBB24V62

HBR

S: MILLAH MURRAH PARATROOPER P15^{PV}
SS: EF COMMANDO 1366^{PV}
SD: MILLAH MURRAH ELA M9^{PV}

S: BALD BLAIR NATHAN N112^{SV}
SS: AYRVALE GENERAL G18^{PV}
SD: BALD BLAIR C94[#]

SIRE: BALD BLAIR STIRLING S86^{PV}
D: BALD BLAIR Q25^{PV}

DAM: BALD BLAIR S303^{PV}
D: BALD BLAIR Q129^{PV}

DS: G A R FAIL SAFE^{PV}
DD: BALD BLAIR N261^{PV}

DS: LAWSONS MOMENTOUS M518^{PV}
DD: BALD BLAIR PEARL M189^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PV}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+4.2	+8.6	-2.1	+0.4	+43	+75	+93	+36	+19	-6.7	+3.0	+55	+11.3	+1.3	+2.8	+0.1	+5.5
Acc	66%	56%	82%	81%	83%	81%	81%	78%	74%	41%	78%	69%	69%	68%	69%	60%	73%
Perc	37	5	84	3	85	92	93	99	39	13	22	84	8	23	10	65	3

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
22	39	25	6+	6	6	6	6	5	37	33	5	5	38	1	75%	93%

Traits observed: BWT,200WT,400WT,Structure(Claw Set x 1, Foot Angle x 1),Genomics

Notes: Low Growth, High EMA and IMF, suitable for use on Heifers.

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

Vaccinated: Pestigard, Vibrio, Lepto

46

BALD BLAIR RESILIENT V22^{PV}

BORN: 21/1/2024

ID: NBB24V22

HBR

S: SITZ STELLAR 726D^{PV}
SS: MOHNEN SUBSTANTIAL 272[#]
SD: SITZ PRIDE 200B[#]

S: G A R INERTIA^{PV}
SS: G A R MOMENTUM^{PV}
SD: G A R PROPHET 2984[#]

SIRE: SITZ RESILIENT 10208^{PV}
D: SITZ MISS BURGESS 1856[#]

DAM: BALD BLAIR R302^{PV}
D: BALD BLAIR M41^{PV}

DS: SITZ TOP GAME 561X[#]
DD: SITZ MISS BURGESS 4381[#]

DS: AYRVALE BARTEL E7^{PV}
DD: BALD BLAIR K152^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PV}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+5.3	+8.8	-9.1	+3.8	+62	+102	+138	+108	+21	-5.3	-0.3	+84	+10.2	+0.3	-1.5	+0.6	+2.4
Acc	69%	59%	83%	83%	84%	82%	82%	79%	76%	43%	80%	71%	71%	71%	71%	63%	75%
Perc	27	5	4	47	12	27	17	40	22	37	99	13	14	43	71	35	49

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - QUALIFIED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
22	40	27	6+	6	6	7	6	6	40	32	5	5	35	2	72%	60%

Traits observed: GL,BWT,200WT,400WT,Structure(Claw Set x 1, Foot Angle x 1),Genomics

Notes: High Growth Resilient son, with good Caracse EBV's suitable for use on Heifers.

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

✓ Suitable Heifer Bull

Vaccinated: Pestigard, Vibrio, Lepto

47

BALD BLAIR FAIR N SQUARE V31^{PV}

BORN: 24/1/2024

ID: NBB24V31

HBR

S: WOODHILL BLUEPRINT^{PV}
SS: CONNEALY CONFIDENCE PLUS[#]
SD: WOODHILL EVERGREEN Z291-B233[#]

S: AYRVALE BARTEL E7^{PV}
SS: TE MANIA BARTEL B219^{PV}
SD: EAGLEHAWK JEDDA B32^{SV}

SIRE: MYERS FAIR-N-SQUARE M39^{PV}
D: MYERS MISS BEAUTY M136[#]

DAM: BALD BLAIR M41^{PV}
D: BALD BLAIR K152^{PV}

DS: CONNEALY THUNDER[#]
DD: MYERS MISS BEAUTY M476[#]

DS: KENNY'S CREEK REGENT G213^{SV}
DD: BALD BLAIR G96^{SV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PV}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+3.4	+1.6	-4.8	+4.4	+48	+87	+112	+90	+15	-7.6	-0.5	+69	+5.7	+0.8	+1.3	+0.2	+2.4
Acc	68%	59%	83%	82%	84%	82%	82%	79%	76%	44%	80%	72%	72%	71%	72%	62%	75%
Perc	45	69	45	61	68	70	69	69	66	6	99	49	59	32	25	59	49

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - RETEST

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
22	40	26	6	6	6	6	6	5	40	32	4	6	36.5	2.5	84%	-

Traits observed: GL,BWT,200WT,400WT,Structure(Claw Set x 1, Foot Angle x 1),Genomics

Notes: A Fair-n-Square out of Ayrvale Bartel E7 Daughter.

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

Vaccinated: Pestigard, Vibrio, Lepto

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Denotes EBVs in Top 10% of Angus Breed

Denotes EBVs in Top 20% of Angus Breed

BALD BLAIR 18 MONTH OLD BULLS

48BALD BLAIR V72^{PV}

BORN: 21/2/2024

ID: NBB24V72

HBR

S: RENNYLEA L519^{PV}

SS: H P C A INTENSITY[#]
SD: RENNYLEA H414^{SV}

S: KNOWLA NOBLEMAN N46^{SV}

SS: BOWMONT KING K306^{PV}
SD: KNOWLA SAL J80[#]

SIRE: BALD BLAIR STOCKTON S302^{PV}

D: BALD BLAIR PEARL M190^{PV}

DS: SYDGEN BLACK PEARL 2006^{PV}
DD: BALD BLAIR G161^{PV}

DAM: BALD BLAIR R136^{PV}

D: BALD BLAIR P55^{PV}

DS: ALPINE JUSTICE J108^{SV}
DD: BALD BLAIR J130^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	-11.1	-2.1	-0.8	+7.3	+63	+109	+159	+137	+17	-4.5	+2.7	+94	+3.0	-0.5	-0.7	-0.7	+3.9
Acc	65%	57%	81%	81%	82%	80%	81%	78%	74%	43%	78%	70%	69%	69%	70%	59%	74%
Perc	99	90	94	97	10	13	3	9	49	56	30	4	86	61	58	93	18

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

\$ INDEX VALUES

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph	\$A	\$GN
25	39	29	6+	6	6	6	5	5	38	33	4	5	34.5	1.5	68%	90%	\$187	\$255
																	72	66

Traits observed: BWT,200WT,400WT,Structure(Claw Set x 1, Foot Angle x 1),Genomics

Notes: A High Growth Stockton son, out of a Knowla N46 dam. Cows only.

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



Vaccinated:
Pestigard, Vibrio,
Lepto

49BALD BLAIR VALOR V80^{PV}

BORN: 4/3/2024

ID: NBB24V80

APR

S: RENNYLEA L519^{PV}

SS: H P C A INTENSITY[#]
SD: RENNYLEA H414^{SV}

S: BALD BLAIR JIM JIM J140^{PV}

SS: BOOROOMOOKA FRANKEL F510^{PV}
SD: BALD BLAIR F214^{PV}

SIRE: BALD BLAIR STOCKTON S302^{PV}

D: BALD BLAIR PEARL M190^{PV}

DS: SYDGEN BLACK PEARL 2006^{PV}
DD: BALD BLAIR G161^{PV}

DAM: BALD BLAIR N291^{PV}

D: BALD BLAIR J269^{PV}

DS: BALD BLAIR DIRECTOR G41^{SV}
DD: BALD BLAIR E150^{SV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	-9.3	-3.6	+5.9	+5.9	+50	+90	+120	+93	+15	-1.4	+0.4	+70	+6.6	+0.1	+0.3	-0.3	+4.7
Acc	64%	56%	81%	81%	82%	80%	81%	78%	75%	42%	78%	69%	68%	68%	70%	59%	74%
Perc	98	94	99	87	57	59	51	66	66	98	95	45	48	48	40	83	8

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

\$ INDEX VALUES

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph	\$A	\$GN
25	38	28	6+	6	6	7	7	6	38	31	5	5	35.5	1.5	89%	71%	\$167	\$249
																	86	70

Traits observed: BWT,200WT,400WT,Structure(Claw Set x 1, Foot Angle x 1),Genomics

Notes: Moderate growth and great Carcase EBV's. IMF 4.7, top 10%; MSA Marbling RBV top 11%.

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



Vaccinated:
Pestigard, Vibrio,
Lepto

50BALD BLAIR VINCE V16^{PV}

BORN: 20/1/2024

ID: NBB24V16

HBR

S: LAWSONS MOMENTOUS M518^{PV}

SS: G A R MOMENTUM^{PV}
SD: LAWSONS AFRICA H229^{SV}

S: BALD BLAIR PHEONIX P52^{PV}

SS: RENNYLEA L519^{PV}
SD: BALD BLAIR H108^{PV}

SIRE: BALD BLAIR Q155^{PV}

D: BALD BLAIR M96^{PV}

DS: G A R PROPHET^{SV}
DD: BALD BLAIR G60^{PV}

DAM: BALD BLAIR S208^{PV}

D: BALD BLAIR K126^{PV}

DS: BALD BLAIR DEBONAIR D34^{SV}
DD: BALD BLAIR F36^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	-0.1	-1.1	-6.8	+5.0	+48	+83	+103	+85	+11	-6.6	+2.5	+43	+11.4	+3.2	+2.2	+0.5	+4.3
Acc	65%	57%	81%	81%	82%	80%	81%	78%	74%	43%	78%	70%	69%	69%	70%	60%	74%
Perc	73	86	18	74	69	79	84	77	89	14	37	97	8	5	14	41	12

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - QUALIFIED

\$ INDEX VALUES

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph	\$A	\$GN
26	39	30	6+	6	6	6	6	6	39	33	5	6	37.5	1	60%	60%	\$241	\$321
																	15	15

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

Notes: EMA and IMF in top 15% of breed.

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



Vaccinated:
Pestigard, Vibrio,
Lepto

51BALD BLAIR V77^{PV}

BORN: 29/2/2024

ID: NBB24V77

HBR

S: RENNYLEA L519^{PV}

SS: H P C A INTENSITY[#]
SD: RENNYLEA H414^{SV}

S: RITO 9M25 OF RITA 5F56 PRED^{SV}

SS: G A R PREDESTINED[#]
SD: RITA 5F56 OF I198 FD[#]

SIRE: BALD BLAIR STOCKTON S302^{PV}

D: BALD BLAIR PEARL M190^{PV}

DS: SYDGEN BLACK PEARL 2006^{PV}
DD: BALD BLAIR G161^{PV}

DAM: BALD BLAIR K228^{PV}

D: BALD BLAIR X14^{SV}

DS: BALD BLAIR NEW DESIGN U41[#]
DD: BALD BLAIR V65[#]

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+0.9	+5.0	-2.7	+3.1	+53	+89	+121	+102	+15	-4.2	+2.5	+72	-3.3	-1.2	-1.4	-1.2	+5.4
Acc	65%	57%	81%	81%	82%	80%	81%	79%	75%	45%	78%	70%	70%	69%	71%	60%	74%
Perc	66	33	77	31	44	62	49	50	69	63	37	42	99	76	70	99	4

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

\$ INDEX VALUES

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph	\$A	\$GN
25	38	28	6	5	6	7	6	6	38	31	5	5	38	1	76%	80%	\$184	\$258
																	75	64

Traits observed: BWT,200WT,400WT,Structure(Claw Set x 1, Foot Angle x 1),Genomics

Notes: A Moderate Growth son of Stockton S302, out of proven Donor Dam K228 (Dtr of NBBX14). IMF 5.4, top 5%; MSA Marbling RBV 168, top 5%

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



Vaccinated:
Pestigard, Vibrio,
Lepto

BALD BLAIR YEARLINGS, RISING 12 MONTHS



52 BALD BLAIR VICTOR V133 PV BORN: 12/7/2024 ID: NBB24V133 HBR

S: MILLAH MURRAH PARATROOPER P15PV SS: EF COMMANDO 1366PV S: BALD BLAIR QUEBEC Q133PV SS: S POWERPOINT WS 5503PV
SD: MILLAH MURRAH ELA M9PV SD: BALD BLAIR M73PV
SIRE: BALD BLAIR STIRLING S86PV DAM: BALD BLAIR T248PV
D: BALD BLAIR Q25PV DS: G A R FAIL SAFEPV D: BALD BLAIR Q220PV DS: BALD BLAIR N159PV
DD: BALD BLAIR N261PV DD: BALD BLAIR K126PV

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION																	Genetic Conditions: AMFU,CAFU,DDFU,NHFU
TACE P ₉₀ d	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+4.2	+3.8	-3.8	+1.9	+59	+104	+132	+108	+20	-4.4	+3.1	+66	+7.8	+0.0	-0.8	+0.0	+4.8
Acc	66%	56%	83%	82%	83%	81%	81%	78%	74%	40%	79%	69%	68%	68%	69%	59%	73%
Perc	37	47	61	13	19	22	27	41	28	58	19	58	34	50	60	70	7

BREEDING TYPE AND STRUCTURAL ASSESSMENT																	SEMEN TESTED - N/A	\$ INDEX VALUES	
Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph		\$A	\$GN
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		\$246	\$342
Traits observed: GL,CE,BWT,200WT,DOC,Genomics																		12	7

Notes: Another Heifers calf by S86. Great balance of EBV's, calving ease, growth and carcass. IMF at 4.7; MSA Marbling RBV 148, top 10%. Suitable for use on heifers. Suitable Heifer Bull

Purchaser: \$

53 BALD BLAIR VICTOR V201 PV BORN: 24/7/2024 ID: NBB24V201 APR

S: MILLAH MURRAH PARATROOPER P15PV SS: EF COMMANDO 1366PV S: G A R INERTIA PV SS: G A R MOMENTUM PV
SD: MILLAH MURRAH ELA M9PV SD: BALD BLAIR R72PV DD: G A R PROPHET 2984*
SIRE: BALD BLAIR STIRLING S86PV DAM: BALD BLAIR R72PV
D: BALD BLAIR Q25PV DS: G A R FAIL SAFEPV D: BALD BLAIR M301PV DS: BALD BLAIR JIM JIM J140 PV
DD: BALD BLAIR J281PV

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION																	Genetic Conditions: AMFU,CAFU,DDFU,NHFU
TACE P ₉₀ d	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+7.8	+7.7	-8.5	+1.9	+60	+95	+128	+112	+19	-3.3	+0.8	+88	+8.3	-1.7	-1.8	+0.1	+3.3
Acc	67%	58%	83%	82%	83%	81%	81%	78%	74%	42%	79%	70%	69%	69%	70%	60%	74%
Perc	9	10	6	13	16	44	34	35	35	81	90	9	28	84	76	65	28

BREEDING TYPE AND STRUCTURAL ASSESSMENT																	SEMEN TESTED - N/A	\$ INDEX VALUES	
Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph		\$A	\$GN
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		\$219	\$306
Traits observed: GL,CE,BWT,200WT,DOC,Genomics																		37	24

Notes: Another Heifers calf by S86, out of a GAR Inertia Dam. Another good set of figures, suitable for use on heifers. Suitable Heifer Bull

Purchaser: \$

54 BALD BLAIR FAIR N SQUARE V222 PV BORN: 26/7/2024 ID: NBB24V222 APR

S: WOODHILL BLUEPRINT PV SS: CONNEALY CONFIDENCE PLUS S: BALD BLAIR PHENOTYPE P97PV SS: RENNYLEA L519 PV
SD: WOODHILL EVERGREEN Z291-B233 SD: BALD BLAIR S153PV SD: BALD BLAIR K100 PV
SIRE: MYERS FAIR-N-SQUARE M39PV DAM: BALD BLAIR S153PV
D: MYERS MISS BEAUTY M136 S: CONNEALY THUNDER S: BALD BLAIR N15 PV DS: BOOROOMOOKA BARTEL K274 SV
DD: MYERS MISS BEAUTY M476 DD: BALD BLAIR L114 PV

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION																	Genetic Conditions: AMFU,CAFU,DDFU,NHFU
TACE P ₉₀ d	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+5.0	+5.3	-5.5	+4.7	+64	+116	+141	+128	+10	-5.9	+1.1	+91	+3.5	+1.5	+1.7	-1.2	+3.0
Acc	66%	56%	83%	82%	83%	81%	82%	79%	74%	39%	80%	70%	70%	69%	70%	60%	74%
Perc	30	30	34	68	8	5	13	15	93	25	84	6	82	20	20	99	34

BREEDING TYPE AND STRUCTURAL ASSESSMENT																	SEMEN TESTED - N/A	\$ INDEX VALUES	
Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph		\$A	\$GN
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		\$238	\$323
Traits observed: GL,CE,BWT,200WT,DOC,Genomics																		17	14

Notes: A Myers Fair N Square son out of a Phenotype P97 dam. V222 is a heifers calf but could be best used on maiden dams. Suitable Heifer Bull

Purchaser: \$

BALD BLAIR YEARLINGS, RISING 12 MONTHS

55

BALD BLAIR CONFIDENCE PLUS V292 PV

BORN: 5/8/2024

ID: NBB24V292

HBR

S: CONNEALY CONFIDENCE PLUS*

SS: CONNEALY CONFIDENCE 0100*

S: AYRVALE BARTEL E7PV

SS: TE MANIA BARTEL B219PV

SD: ELBANNA OF CONANGA 1209*

SD: EAGLEHAWK JEDDA B32*SV

SIRE: STERLING CONFIDENCE PLUS 804PV

D: BALDRIDGE ISABEL B111*

SS: HOOVER DAM*

DD: BALDRIDGE ISABEL T935*

DAM: BALD BLAIR M151PV

D: BALD BLAIR G125PV

SS: BALD BLAIR DEBONAIR D34SV

DD: BALD BLAIR C183SV

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+5.9	+3.0	-7.2	+1.5	+53	+97	+125	+94	+25	-6.6	+2.8	+62	+9.3	-0.3	+0.2	+0.7	+2.4
Acc	69%	58%	83%	82%	83%	82%	82%	79%	75%	45%	80%	71%	71%	71%	71%	62%	75%
Perc	22	55	14	9	43	39	39	64	6	14	27	70	20	57	42	29	49

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - N/A

\$ INDEX VALUES

Stat. Cap. Body L. Ft. Claw Bk. Claw Ft. Ang. Rear Ang. Side View Rear View Muscle DoAbility Sheath Grade SC Doc Motility Morph

- -

Traits observed: BWT,200WT,DOC,Genomics

Notes: An AI/ET son of Sterling Confidence Plus 804, out of an older Donor Dam NBBM151, purchased by JAD Agriculture at out 2023 Female Sale A well balanced set of EBV's Calving Ease, Growth, EMA EBV's. Suitable for use on Heifers.

Purchaser:

\$

✓ Suitable Heifer Bull

Vaccinated: Pestigard, Vibrio, Lepto

56

BALD BLAIR BRICKYARD V307 PV

BORN: 8/8/2024

ID: NBB24V307

HBR

S: S S NIAGARA Z29SV

SS: HOOVER DAM*

S: LAWSONS MOMENTOUS M518PV

SS: G A R MOMENTUMPV

SD: JET S S X144*

SD: LAWSONS AFRICA H229SV

SIRE: S S BRICKYARDPV

D: LUCY S S C109*

SS: WOODHILL DAYBREAK U280-X20*

DD: LUCY S S X143*

DAM: BALD BLAIR S166PV

D: BALD BLAIR Q287PV

SS: S POWERPOINT WS 5503PV

DD: BALD BLAIR N280PV

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+4.6	+5.0	-5.1	+3.7	+68	+122	+148	+117	+20	-5.4	+2.0	+95	+11.5	-2.6	-0.5	+0.2	+3.6
Acc	67%	57%	83%	82%	83%	81%	82%	79%	75%	43%	80%	71%	70%	70%	71%	62%	74%
Perc	34	33	40	45	3	2	7	28	32	35	55	4	8	94	54	59	23

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - N/A

\$ INDEX VALUES

Stat. Cap. Body L. Ft. Claw Bk. Claw Ft. Ang. Rear Ang. Side View Rear View Muscle DoAbility Sheath Grade SC Doc Motility Morph

- -

Traits observed: BWT,200WT,DOC,Genomics

Notes: A really interesting pedigree, an AI/ET son of SS Brickyard out of a Momentous M518 Daughter, NBBM166. Great spread of EBV's, calving, growth and carcase. A high \$GN Indexing bull, top 1% of breed.

Purchaser:

\$

WORLD ANGUS TREK VISIT TO BALD BLAIR - BULLS RISING 2 YEARS

Vaccinated: Pestigard, Vibrio, Lepto

57

BALD BLAIR BRICKYARD U82 PV

BORN: 11/7/2023

ID: NBB23U82

APR

S: S S NIAGARA Z29SV

SS: HOOVER DAM*

S: MILLAH MURRAH PARATROOPER P15PV

SS: EF COMMANDO 1366PV

SD: JET S S X144*

SD: MILLAH MURRAH ELA M9PV

SIRE: S S BRICKYARDPV

D: LUCY S S C109*

SS: WOODHILL DAYBREAK U280-X20*

DD: LUCY S S X143*

DAM: BALD BLAIR S74PV

D: BALD BLAIR Q234PV

SS: KNOWLA NOBLEMAN N46SV

DD: BALD BLAIR N320PV

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+5.5	+7.7	-4.1	+4.1	+72	+118	+153	+141	+8	-4.0	+2.5	+88	+6.1	-0.7	-2.8	+0.5	+1.4
Acc	67%	57%	83%	82%	83%	81%	82%	79%	76%	42%	80%	70%	70%	69%	70%	61%	74%
Perc	25	10	57	54	1	4	5	7	97	68	37	8	54	66	87	41	74

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - NO SAMPLE

\$ INDEX VALUES

Stat. Cap. Body L. Ft. Claw Bk. Claw Ft. Ang. Rear Ang. Side View Rear View Muscle DoAbility Sheath Grade SC Doc Motility Morph

23 40 26 6+ 6 6 7 6 5 40 32 5 6 - 1.5 - -

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

Notes: A Brickyard son, out of a Paratrooper dam. High Growth and Carcase Wt EBV's, top 10% for NFI-F.

Purchaser:

\$

Vaccinated: Pestigard, Vibrio, Tick Fever, Lepto

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BALD BLAIR BULLS RISING 2 YEARS

58

BALD BLAIR BRICKYARD U216^{PV}

BORN: 10/8/2023

ID: NBB23U216

HBR

S: S S NIAGARA Z29^{SV}

SS: HOOVER DAM[#]
SD: JET S S X144[#]

S: RENNYLEA L519^{PV}

SS: H P C A INTENSITY[#]
SD: RENNYLEA H414^{SV}

SIRE: S S BRICKYARD^{PV}

D: LUCY S S C109[#]

DS: WOODHILL DAYBREAK U280-X20[#]
DD: LUCY S S X143[#]

DAM: BALD BLAIR P106^{PV}

D: BALD BLAIR G56^{PV}

DS: SITZ NEW DESIGN 458N[#]
DD: BALD BLAIR A73^{SV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PV}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+5.7	+6.3	-4.5	+2.9	+55	+103	+128	+117	+12	-7.6	+2.8	+78	+5.9	+3.6	+5.3	-1.1	+3.4
Acc	67%	58%	83%	82%	83%	82%	82%	79%	76%	45%	80%	72%	71%	71%	71%	63%	75%
Perc	24	20	50	28	35	25	33	28	85	6	27	26	56	3	2	98	26

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - QUALIFIED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
23	40	26	6	6	6	7	6	6	40	32	5	6	39.5	1.5	82%	65.5%

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

Notes: An ET Full Brother to Lot 11, a Brickyard son out of donor Dam NBBP106. A Good spread of EBV's from Birth to Growth and a good set of Caracse EBV's. Positive Fat.

Purchaser: \$

✓ Suitable Heifer Bull

Vaccinated:

Pestigard, Vibrio, Tick Fever, Lepto

59

BALD BLAIR CONFIDENCE PLUS U175^{PV}

BORN: 1/7/2023

ID: NBB23U175

HBR

S: CONNEALY CONFIDENCE PLUS[#]

SS: CONNEALY CONFIDENCE 0100[#]
SD: ELBANNA OF CONANGA 1209[#]

S: RENNYLEA L519^{PV}

SS: H P C A INTENSITY[#]
SD: RENNYLEA H414^{SV}

SIRE: STERLING CONFIDENCE PLUS 804^{PV}

D: BALDRIDGE ISABEL B111[#]

DS: HOOVER DAM[#]
DD: BALDRIDGE ISABEL T935[#]

DAM: BALD BLAIR P40^{SV}

D: BALD BLAIR K44[#]

DS: KENNY'S CREEK REGENT G213^{SV}
DD: BALD BLAIR F16^{SV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PV}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+2.3	+5.0	-8.2	+4.1	+52	+88	+109	+93	+18	-6.2	+1.5	+62	+9.3	-0.5	-1.5	+0.6	+3.6
Acc	67%	56%	83%	82%	83%	81%	82%	78%	74%	42%	79%	70%	70%	69%	70%	61%	74%
Perc	55	33	7	54	47	66	74	65	43	20	73	68	20	61	71	35	23

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
28	39	31	6+	5	6	7	6	6	39	31	4	5	40	2	65%	70%

Traits observed: BWT,600WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

Notes: A sound ET Son of Sterling Confidence Plus 804 out of another of our Proven Donor Dams, NBBP40 by (NORL519). Moderate Growth and Good Carcase.

Purchaser: \$

Vaccinated:

Pestigard, Vibrio, Tick Fever, Lepto

60

BALD BLAIR ULYSES U191^{PV}

BORN: 6/8/2023

ID: NBB23U191

APR

S: TE MANIA FOE F734^{SV}

SS: TE MANIA CALAMUS C46^{SV}
SD: TE MANIA DANDLOO D700[#]

S: MILLAH MURRAH PARATROOPER P15^{PV}

SS: EF COMMANDO 1366^{PV}
SD: MILLAH MURRAH ELA M9^{PV}

SIRE: CHILTERN PARK MOE M6^{PV}

D: STRATHEWEN TIMEOUT JADE F15^{PV}

DS: HIDDEN VALLEY TIMEOUT A45^{SV}
DD: STRATHEWEN 1407 JADE C05^{PV}

DAM: BALD BLAIR S66^{SV}

D: BALD BLAIR Q148[#]

DS: UNKNOWN
DD: UNKNOWN

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PV}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+6.6	+3.5	-3.0	+2.8	+53	+104	+133	+91	+30	-5.7	+2.2	+87	+5.5	+2.3	+1.7	-0.4	+2.5
Acc	71%	63%	83%	82%	84%	82%	82%	80%	77%	49%	80%	73%	72%	72%	73%	64%	76%
Perc	17	50	73	26	43	22	25	68	2	28	47	10	61	10	20	86	46

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
28	38	32	6	6	6	7	8	6	38	32	5	5	40	1	65%	70%

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

Notes: A Chiltern Park Moe M6 son out of a Paratrooper Daughter. Low Birthweight and Good Growth and Cwt EBV's. Suitable for use on Heifers.

Purchaser: \$

Vaccinated:

Pestigard, Vibrio, Tick Fever, Lepto

61

BALD BLAIR UNIQUE U147^{PV}

BORN: 22/7/2023

ID: NBB23U147

APR

S: RENNYLEA L519^{PV}

SS: H P C A INTENSITY[#]
SD: RENNYLEA H414^{SV}

S: G A R INERTIA^{PV}

SS: G A R MOMENTUM^{PV}
SD: G A R PROPHET 2984[#]

SIRE: BALD BLAIR PHENOTYPE P97^{PV}

D: BALD BLAIR K100^{PV}

DS: KENNY'S CREEK REGENT G213^{SV}
DD: BALD BLAIR G40^{PV}

DAM: BALD BLAIR R72^{PV}

D: BALD BLAIR M301^{PV}

DS: BALD BLAIR JIM JIM J140^{PV}
DD: BALD BLAIR J281^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PV}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+5.1	+2.6	-8.1	+3.2	+54	+97	+114	+110	+13	-5.2	+0.3	+81	+2.3	+0.9	+0.8	+0.1	+1.9
Acc	66%	58%	82%	82%	83%	81%	82%	79%	75%	44%	80%	70%	70%	70%	71%	61%	74%
Perc	29	59	8	33	39	39	65	37	77	39	96	18	90	30	32	65	61

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
27	39	31	6	6	6	7	7	6	38	28	4	5	38	1	69%	87%

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

Notes: A Bald Blair Phenotype P97 son out of a GAR Inertia Dam R72.

Purchaser: \$

Vaccinated:

Pestigard, Vibrio, Tick Fever, Lepto

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BALD BLAIR UBIQUITOUS U222 ^{PV}



BALD BLAIR CONFIDENCE PLUS U89 ^{PV}

BALD BLAIR BULLS RISING 2 YEARS

62

BALD BLAIR BRICKYARD U212 ^{PV}

BORN: 9/8/2023

ID: NBB23U212

HBR

S: S S NIAGARA Z29^{SV}

SS: HOOVER DAM^{*}
SD: JET S S X144^{*}

S: LAWSONS MOMENTOUS M518^{PV}

SS: G A R MOMENTUM^{PV}
SD: LAWSONS AFRICA H229^{SV}

SIRE: S S BRICKYARD^{PV}

D: LUCY S S C109[#]

DS: WOODHILL DAYBREAK U280-X20^{*}
DD: LUCY S S X143[#]

DAM: BALD BLAIR S117^{PV}

D: BALD BLAIR P106^{PV}

DS: RENNYLEA L519^{PV}
DD: BALD BLAIR G56^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMF,CAF,DDF,NHF

TACE ^{Pro}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+7.5	+4.3	-2.6	+0.6	+45	+88	+105	+71	+20	-5.2	+0.9	+64	+8.9	+1.8	+3.5	+0.1	+3.9
Acc	68%	58%	83%	82%	83%	81%	82%	79%	76%	44%	80%	71%	71%	70%	71%	62%	75%
Perc	11	41	79	4	80	65	82	90	28	39	88	64	23	16	6	65	18

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - RETEST

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
25	39	28	6	6	6	6	4	5	38	32	4	5	38.5	2	73%	-

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

Notes: An ET Full Brother to Lots 9 and 10, out of the same cow NBB21S117. Suitable for use over Heifers

Purchaser: \$

Vaccinated: Pestigard, Vibrio, Tick Fever, Lepto

63

BALD BLAIR ULYSES U163 ^{PV}

BORN: 29/7/2023

ID: NBB23U163

APR

S: MILLAH MURRAH PARATROOPER P15^{PV}

SS: EF COMMANDO 1366^{PV}
SD: MILLAH MURRAH ELA M9^{PV}

S: BALD BLAIR NATHAN N112^{SV}

SS: AYRVALE GENERAL G18^{PV}
SD: BALD BLAIR C94[#]

SIRE: BALD BLAIR STIRLING S86^{PV}

D: BALD BLAIR Q25^{PV}

DS: G A R FAIL SAFE^{PV}
DD: BALD BLAIR N261^{PV}

DAM: BALD BLAIR S319^{PV}

D: BALD BLAIR P172^{PV}

DS: BOONAROO GRAVITY G013^{PV}
DD: BALD BLAIR M181^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{Pro}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+5.3	+7.3	-5.9	+3.2	+57	+103	+137	+102	+27	-6.6	+2.6	+93	+2.8	-0.5	-1.0	+0.0	+2.1
Acc	66%	57%	83%	82%	83%	81%	81%	78%	74%	42%	78%	70%	69%	69%	70%	61%	74%
Perc	27	12	29	33	28	24	18	51	4	14	33	5	88	61	63	70	56

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
26	39	28	6+	6	7	6	6	6	38	30	5	5	40	2.5	79%	91%

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

Notes: Another S86 son with a great spread of EBV's from Birth to Growth, good Calving Ease and good Cwt and NFI-F EBV. A Heifers Calf, suitable for use on Heifers

Purchaser: \$

Vaccinated: Pestigard, Vibrio, Tick Fever, Lepto

64

BALD BLAIR BRICKYARD U136 ^{PV}

BORN: 19/7/2023

ID: NBB23U136

APR

S: S S NIAGARA Z29^{SV}

SS: HOOVER DAM^{*}
SD: JET S S X144^{*}

S: BALD BLAIR N159^{PV}

SS: AYRVALE BARTEL E7^{PV}
SD: BALD BLAIR K258^{SV}

SIRE: S S BRICKYARD^{PV}

D: LUCY S S C109[#]

DS: WOODHILL DAYBREAK U280-X20^{*}
DD: LUCY S S X143[#]

DAM: BALD BLAIR Q219^{PV}

D: BALD BLAIR K341^{SV}

DS: BALD BLAIR ULTIMATE H186^{PV}
DD: BALD BLAIR A35^{SV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{Pro}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+10.5	+5.9	-3.1	+1.0	+51	+98	+119	+87	+23	-5.3	+0.5	+68	+4.8	-0.1	+1.1	+0.1	+1.9
Acc	67%	56%	83%	82%	83%	82%	82%	79%	76%	42%	80%	71%	70%	70%	71%	62%	74%
Perc	1	24	72	6	53	37	54	73	13	37	94	52	70	52	28	65	61

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - RETEST

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
22	40	26	7	6	7	7	7	6	43	32	5	5	40	1	82%	-

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

Notes: Another Brickyard son. Good Calving Ease EBV's and suitable for use on Heifers.

Purchaser: \$

Vaccinated: Pestigard, Vibrio, Tick Fever, Lepto

65

BALD BLAIR RESILIENT U166 ^{PV}

BORN: 30/7/2023

ID: NBB23U166

APR

S: EF COMMANDO 1366^{PV}

SS: EF COMPLEMENT 8088^{PV}
SD: RIVERBEND YOUNG LUCY W1470^{*}

S: BALD BLAIR PHEONIX P69^{PV}

SS: RENNYLEA L519^{PV}
SD: BALD BLAIR K195^{PV}

SIRE: MILLAH MURRAH PARATROOPER P15^{PV}

D: MILLAH MURRAH ELA M9^{PV}

DS: MILLAH MURRAH HIGHLANDER G18^{SV}
DD: MILLAH MURRAH ELA K127^{SV}

DAM: BALD BLAIR R64^{PV}

D: BALD BLAIR G46^{PV}

DS: SITZ JACKSON 431T[#]
DD: BALD BLAIR E143^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{Pro}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	-8.6	+5.3	-5.6	+7.2	+60	+98	+127	+112	+13	-4.8	+4.2	+63	+8.1	-1.7	-3.9	+1.3	+2.7
Acc	70%	63%	83%	83%	84%	82%	83%	80%	78%	48%	80%	72%	72%	72%	72%	65%	75%
Perc	98	30	33	97	17	36	36	34	78	48	5	68	30	84	94	8	41

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - RETEST

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
24	41	28	6	6	7	7	7	6	41	31	4	6	41.5	1.5	73%	-

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

Notes: Another Paratrooper son.

Purchaser: \$

Vaccinated: Pestigard, Vibrio, Tick Fever, Lepto

BALD BLAIR BULLS RISING 2 YEARS

66

BALD BLAIR PARATROOPER U65^{PV}

BORN: 7/7/2023

ID: NBB23U65

HBR

S: EF COMMANDO 1366^{PV}

SS: EF COMPLEMENT 8088^{PV}
SD: RIVERBEND YOUNG LUCY W1470[#]

S: LANDFALL KEYSTONE K132^{PV}

SS: RENNYLEA EDMUND E11^{PV}
SD: LANDFALL ARCHER H807^{SV}

SIRE: MILLAH MURRAH PARATROOPER P15^{PV}

DAM: BALD BLAIR S67^{PV}

D: MILLAH MURRAH ELA M9^{PV}

DS: MILLAH MURRAH HIGHLANDER G18^{SV}
DD: MILLAH MURRAH ELA K127^{SV}

D: BALD BLAIR Q164^{PV}

DS: THOMAS EDISON 6764^{PV}
DD: BALD BLAIR M71^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PV}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+8.2	+6.8	-8.5	+1.1	+53	+94	+110	+76	+14	-7.3	+1.7	+74	+7.7	+2.3	+0.3	+0.5	+2.8
Acc	72%	65%	83%	83%	84%	82%	83%	81%	78%	50%	80%	73%	72%	72%	73%	65%	76%
Perc	8	16	6	6	42	48	73	86	76	8	66	35	35	10	40	41	39

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - RETEST

\$ INDEX VALUES

Stat. Cap. Body L. Ft. Claw Bk. Claw Ft. Ang. Rear Ang. Side View Rear View Muscle DoAbility Sheath Grade SC Doc Motility Morph

22 40 26 6 6 6 7 6 6 40 33 5 6 36.5 2 85% -

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

Notes: Another Paratrooper son out a landfall Keystone K132 Daughter. Suitable for use on Heifers

Purchaser:.....

\$.....

67

BALD BLAIR PARATROOPER U149^{PV}

BORN: 23/7/2023

ID: NBB23U149

HBR

S: EF COMMANDO 1366^{PV}

SS: EF COMPLEMENT 8088^{PV}
SD: RIVERBEND YOUNG LUCY W1470[#]

S: BALD BLAIR PERCIVAL P32^{PV}

SS: BALD BLAIR GENERAL L67^{PV}
SD: BALD BLAIR M264^{PV}

SIRE: MILLAH MURRAH PARATROOPER P15^{PV}

DAM: BALD BLAIR R144^{PV}

D: MILLAH MURRAH ELA M9^{PV}

DS: MILLAH MURRAH HIGHLANDER G18^{SV}
DD: MILLAH MURRAH ELA K127^{SV}

D: BALD BLAIR M168^{PV}

DS: AYRVALE BARTEL E7^{PV}
DD: BALD BLAIR K126^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PV}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+4.1	+5.4	-7.7	+1.3	+54	+90	+118	+94	+17	-3.4	+2.5	+65	+8.0	+0.7	+0.1	+0.3	+4.9
Acc	71%	63%	83%	82%	84%	82%	82%	80%	77%	48%	80%	73%	72%	72%	73%	65%	76%
Perc	38	29	10	8	38	61	55	64	52	80	37	61	32	34	44	53	6

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

\$ INDEX VALUES

Stat. Cap. Body L. Ft. Claw Bk. Claw Ft. Ang. Rear Ang. Side View Rear View Muscle DoAbility Sheath Grade SC Doc Motility Morph

21 40 25 6 6 6 7 6 5 40 32 5 5 40 2 89% 76.50%

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

Notes: A paratrooper son with Calving Ease, moderate growth and Calving Ease. Suitable for use on Heifers

Purchaser:.....

\$.....

68

BALD BLAIR URBAN U226^{PV}

BORN: 12/8/2023

ID: NBB23U226

APR

S: RENNYLEA L519^{PV}

SS: H P C A INTENSITY[#]
SD: RENNYLEA H414^{SV}

S: LAWSONS MOMENTOUS M518^{PV}

SS: G A R MOMENTUM^{PV}
SD: LAWSONS AFRICA H229^{SV}

SIRE: BALD BLAIR PHEONIX P52^{PV}

DAM: BALD BLAIR Q166^{PV}

D: BALD BLAIR H108^{PV}

DS: B/R FUTURE DIRECTION 4268^{SV}
DD: BALD BLAIR E112^{PV}

D: BALD BLAIR M93^{PV}

DS: G A R PROPHET^{SV}
DD: BALD BLAIR G174^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PV}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+5.9	+4.1	-5.0	+3.1	+52	+94	+110	+107	+10	-3.6	-0.1	+72	+8.1	-1.1	-0.7	+1.2	+1.5
Acc	66%	59%	82%	82%	83%	81%	82%	79%	75%	46%	80%	71%	71%	70%	71%	62%	75%
Perc	22	43	42	31	48	50	73	42	94	76	98	41	30	74	58	10	71

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

\$ INDEX VALUES

Stat. Cap. Body L. Ft. Claw Bk. Claw Ft. Ang. Rear Ang. Side View Rear View Muscle DoAbility Sheath Grade SC Doc Motility Morph

24 38 28 6+ 6 7 7 7 6 38 32 5 5 37 1 97% 79%

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

Notes: A moderate growth son of NBBP52, out of a Momentous M518 Daughter. Suitable for use on Heifers

Purchaser:.....

\$.....

69

BALD BLAIR RESILIENT U81^{PV}

BORN: 11/7/2023

ID: NBB23U81

APR

S: SITZ STELLAR 726D^{PV}

SS: MOHNEN SUBSTANTIAL 272[#]
SD: SITZ PRIDE 200B[#]

S: RENNYLEA L519^{PV}

SS: H P C A INTENSITY[#]
SD: RENNYLEA H414^{SV}

SIRE: SITZ RESILIENT 10208^{PV}

DAM: BALD BLAIR S108^{PV}

D: SITZ MISS BURGESS 1856[#]

DS: SITZ TOP GAME 561X[#]
DD: SITZ MISS BURGESS 4381[#]

D: BALD BLAIR J126^{PV}

DS: BOOROOMOOKA FRANKEL F510^{PV}
DD: BALD BLAIR E143^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PV}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+2.4	+5.6	-8.1	+4.1	+52	+96	+128	+133	+14	-5.7	+0.9	+65	+5.3	-1.4	-3.2	+0.7	+2.3
Acc	69%	58%	83%	82%	83%	82%	82%	79%	75%	43%	80%	71%	71%	70%	71%	62%	75%
Perc	54	27	8	54	49	44	34	12	71	28	88	61	64	80	90	29	51

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

\$ INDEX VALUES

Stat. Cap. Body L. Ft. Claw Bk. Claw Ft. Ang. Rear Ang. Side View Rear View Muscle DoAbility Sheath Grade SC Doc Motility Morph

24 40 27 6 6 7 7 5 6 39 30 5 6 35.5 1 65% 84%

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

Notes: A heifers first calf out of Sitz Resilient.

Purchaser:.....

\$.....

BALD BLAIR BULLS RISING 2 YEARS

70BALD BLAIR PARATROOPER U121^{PV}BORN: 17/7/2023ID: NBB23U121HBR

S: EF COMMANDO 1366^{PV}SS: EF COMPLEMENT 8088^{PV}S: RENNYLEA L519^{PV}SS: H P C A INTENSITY#SD: RENNYLEA H414^{SV}

SIRE: MILLAH MURRAH PARATROOPER P15^{PV}DAM: BALD BLAIR P168^{PV}

D: MILLAH MURRAH ELA M9^{PV}DS: MILLAH MURRAH HIGHLANDER G18^{SV}D: BALD BLAIR L222^{PV}DS: BALD BLAIR RIGHT ANSWER J94^{PV}DD: MILLAH MURRAH ELA K127^{SV}DD: BALD BLAIR J266^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATIONGenetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+5.4	-1.4	-8.4	+1.2	+42	+78	+93	+71	+17	-5.9	+1.6	+65	+9.3	+2.7	+0.5	+1.0	+2.1
Acc	72%	65%	83%	83%	84%	82%	83%	81%	78%	50%	81%	73%	72%	72%	73%	65%	76%
Perc	26	87	6	7	89	89	94	90	55	25	70	62	20	7	37	16	56

BREEDING TYPE AND STRUCTURAL ASSESSMENTSEMEN TESTED - RETEST\$ INDEX VALUES

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph	\$A	\$GN
20	42	25	6+	6	6	7	7	6	42	31	4	5	41.5	1.5	62%	-	\$210	\$272

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

Notes: A Lower Growth Paratrooper son. Suitable for use on Heifers

Purchaser: \$

Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto



71BALD BLAIR ULYSES U198^{PV}BORN: 7/8/2023ID: NBB23U198APR

S: MILLAH MURRAH PARATROOPER P15^{PV}SS: EF COMMANDO 1366^{PV}S: ALPINE JUSTICE J108^{SV}SS: TE MANIA EMPEROR E343^{PV}SD: MILLAH MURRAH ELA M9^{PV}SD: MILLAH MURRAH ELA M9^{PV}SD: ALPINE ELANOUR E191[#]SD: ALPINE ELANOUR E191[#]

SIRE: BALD BLAIR STIRLING S86^{PV}DAM: BALD BLAIR P42^{PV}

D: BALD BLAIR Q25^{PV}DS: G A R FAIL SAFE^{PV}D: BALD BLAIR E45^{PV}DS: WILLALOOKA BUSHMAN B333^{SV}DD: BALD BLAIR N261^{PV}DD: BALD BLAIR B40^{SV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATIONGenetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+4.5	+5.5	-6.0	+3.6	+61	+96	+130	+119	+14	-5.0	+1.8	+75	+3.2	-0.6	-2.7	+0.2	+2.1
Acc	66%	57%	83%	82%	83%	81%	81%	78%	74%	42%	79%	70%	69%	69%	70%	60%	74%
Perc	35	28	27	42	13	43	29	25	73	44	63	32	85	64	86	59	56

BREEDING TYPE AND STRUCTURAL ASSESSMENTSEMEN TESTED - PASSED\$ INDEX VALUES

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph	\$A	\$GN
25	39	29	6	6	6	6	6	6	38	29	4	5	38.5	1.5	84%	86%	\$208	\$272

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

Notes: An S86 son, showing moderate growth and good calving ease. Suitable for use on Heifers

Purchaser: \$

Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto



72BALD BLAIR UNIQUE U229^{PV}BORN: 12/8/2023ID: NBB23U229HBR

S: LAWSONS MOMENTOUS M518^{PV}SS: G A R MOMENTUM^{PV}S: PARINGA JUDD M118^{SV}SS: PARINGA JUDD J5^{PV}SD: LAWSONS AFRICA L4259^{SV}SD: LAWSONS AFRICA L4259^{SV}SD: LAWSONS AMBASSADOR J1161[#]SD: LAWSONS AMBASSADOR J1161[#]

SIRE: BALD BLAIR MOMENTOUS R71^{PV}DAM: BALD BLAIR Q324^{PV}

D: BALD BLAIR M151^{PV}DS: AYRVALE BARTEL E7^{PV}D: BALD BLAIR PEARL L79^{PV}DS: SYDGEN BLACK PEARL 2006^{PV}DD: BALD BLAIR G125^{PV}DD: BALD BLAIR A73^{SV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATIONGenetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+4.4	+0.0	-2.3	+2.0	+46	+75	+102	+86	+23	-3.8	+5.6	+39	+6.0	+2.7	+4.4	-0.4	+5.1
Acc	67%	60%	83%	83%	84%	82%	83%	80%	76%	45%	80%	72%	72%	71%	73%	62%	76%
Perc	35	80	82	14	77	93	85	75	14	72	1	98	55	7	3	86	5

BREEDING TYPE AND STRUCTURAL ASSESSMENTSEMEN TESTED - QUALIFIED\$ INDEX VALUES

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph	\$A	\$GN
23	40	27	6	6	6	7	6	6	40	33	5	5	44.5	2.5	78%	65.5%	\$197	\$283

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

Notes: A son of NBBR71, out of a Parings Judd M118 dam. High IMF

Purchaser: \$

Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto



73BALD BLAIR URBAN U220^{PV}BORN: 11/8/2023ID: NBB23U220APR

S: RENNYLEA L519^{PV}SS: H P C A INTENSITY#SD: RENNYLEA H414^{SV}S: BALD BLAIR KIMBERLY K180^{PV}SS: BALD BLAIR DAVID G105^{PV}SD: RENNYLEA H414^{SV}SD: RENNYLEA H414^{SV}SD: BALD BLAIR G211^{PV}SD: BALD BLAIR G211^{PV}

SIRE: BALD BLAIR PHEONIX P52^{PV}DAM: BALD BLAIR M283^{PV}

D: BALD BLAIR H108^{PV}DS: B/R FUTURE DIRECTION 4268^{SV}D: BALD BLAIR H195^{PV}DS: B/R FUTURE DIRECTION 4268^{SV}DD: BALD BLAIR ET12^{PV}DD: BALD BLAIR C36^{SV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATIONGenetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	-2.9	+5.6	-7.1	+6.7	+54	+97	+123	+109	+9	-3.7	-0.3	+76	+5.7	+0.7	+1.2	+0.0	+1.8
Acc	64%	56%	82%	82%	83%	81%	82%	79%	75%	43%	79%	70%	70%	69%	71%	61%	74%
Perc	87	27	15	94	37	40	44	39	96	74	99	29	59	34	26	70	64

BREEDING TYPE AND STRUCTURAL ASSESSMENTSEMEN TESTED - PASSED\$ INDEX VALUES

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph	\$A	\$GN
25	39	28	6+	6	6	6	6	6	39	29	4	5	37	1	76%	83%	\$192	\$257

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

Notes:

Purchaser: \$

Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto



BALD BLAIR BULLS RISING 2 YEARS

74BALD BLAIR U247^{PV}

BORN: 16/8/2023ID: NBB23U247APR

S: RENNYLEA L519^{PV}SS: H P C A INTENSITY[#]
SD: RENNYLEA H414^{SV}

S: BALD BLAIR NATHAN N112^{SV}SS: AYRVALE GENERAL G18^{PV}
SD: BALD BLAIR C94[#]

SIRE: BALD BLAIR PHEONIX P52^{PV}D: BALD BLAIR H108^{PV}

DAM: BALD BLAIR Q275^{PV}D: BALD BLAIR N196^{PV}

DS: B/R FUTURE DIRECTION 4268^{SV}DD: BALD BLAIR E112^{PV}

DS: JMB TRACTION 292^{PV}DD: BALD BLAIR K35^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	-1.5	+1.5	-3.3	+6.3	+64	+121	+154	+145	+20	-7.5	+1.4	+108	+6.5	+0.0	-2.1	+0.4	+3.4
Acc	65%	57%	82%	82%	83%	81%	82%	79%	75%	44%	80%	71%	70%	70%	71%	61%	74%
Perc	81	69	69	91	8	3	4	6	32	6	76	1	49	50	80	47	26

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
28	39	31	6	6	6	6	6	6	39	33	5	6	40.5	1.5	67%	84%

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

Notes: A big growth son of NBBP52. Strong Growth EBV's and good Caracse EBV's

Purchaser:

\$



Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

75BALD BLAIR U316^{PV}

BORN: 3/9/2023ID: NBB23U316APR

S: LAWSONS MOMENTOUS M518^{PV}SS: G A R MOMENTUM^{PV}
SD: LAWSONS AFRICA H229^{SV}

S: PARINGA JUDD M118^{SV}SS: PARINGA JUDD J5^{PV}
SD: LAWSONS AMBASSADOR J1161[#]

SIRE: BALD BLAIR Q155^{PV}D: BALD BLAIR M96^{PV}

DAM: BALD BLAIR R154^{PV}D: BALD BLAIR L32^{PV}

DS: G A R PROPHET^{SV}DD: BALD BLAIR G60^{PV}

DS: AYRVALE GENERAL G18^{PV}DD: BALD BLAIR J241^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+4.2	+2.5	-4.3	+2.9	+51	+90	+120	+102	+18	-5.4	+1.8	+59	+6.9	+0.7	+0.3	-0.5	+4.9
Acc	65%	57%	81%	81%	82%	80%	81%	78%	74%	43%	78%	70%	69%	69%	70%	60%	74%
Perc	37	60	53	28	55	60	51	51	46	35	63	76	44	34	40	89	6

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - RETEST

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
29	39	32	6+	6	6	6	6	5	38	33	5	6	39.5	2	81%	-

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

Notes: Suitable for use on Heifers. Great IMF and MSA Marbling RBV .

Purchaser:

\$



Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto



76BALD BLAIR U308^{SV}

BORN: 1/9/2023ID: NBB23U308APR

S: MILLAH MURRAH PARATROOPER P15^{PV}SS: EF COMMANDO 1366^{PV}
SD: MILLAH MURRAH ELA M9^{PV}

S: UNKNOWNSS: UNKNOWN
SD: UNKNOWNSD: UNKNOWN

SIRE: BALD BLAIR S81^{PV}D: BALD BLAIR Q204^{PV}

DAM: UNKNOWND: UNKNOWN

DS: RENNYLEA L519^{PV}DD: BALD BLAIR F73^{SV}

DS: UNKNOWNDD: UNKNOWN

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMF,CAF,DDF,NHF

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+8.7	+7.2	-5.7	+3.5	+69	+120	+152	+116	+22	-7.0	+3.6	+78	+5.5	+0.4	+2.5	-0.3	+1.4
Acc	62%	53%	81%	80%	82%	80%	80%	77%	72%	37%	77%	67%	67%	66%	68%	56%	72%
Perc	6	13	31	40	3	3	5	29	17	10	11	26	61	40	12	83	74

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - RETEST

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
26	40	30	6+	6	6	6	6	6	40	32	5	6	41.5	1.5	78%	-

Traits observed: Genomics

Notes: A High Growth son of NBB21S81.

Purchaser:

\$



Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

77BALD BLAIR UNIQUE U345^{PV}

BORN: 18/9/2023ID: NBB23U345APR

S: LAWSONS MOMENTOUS M518^{PV}SS: G A R MOMENTUM^{PV}
SD: LAWSONS AFRICA H229^{SV}

S: RENNYLEA L519^{PV}SS: H P C A INTENSITY[#]
SD: RENNYLEA H414^{SV}

SIRE: BALD BLAIR MOMENTOUS R71^{PV}D: BALD BLAIR M151^{PV}

DAM: BALD BLAIR P76^{PV}D: BALD BLAIR J263^{PV}

DS: AYRVALE BARTEL E7^{PV}DD: BALD BLAIR G125^{PV}

DS: BALD BLAIR HIGHLANDER C126^{PV}DD: BALD BLAIR D185[#]

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	-7.0	+1.6	-1.6	+6.2	+59	+103	+137	+125	+20	-3.7	+0.1	+78	+11.4	-2.8	-1.8	+1.1	+3.9
Acc	67%	60%	82%	82%	83%	81%	82%	79%	75%	47%	79%	72%	71%	71%	72%	62%	75%
Perc	96	69	89	90	19	24	19	19	29	74	97	26	8	95	76	13	18

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
26	40	29	6	6	6	6	6	6	39	33	5	6	38	2	72%	83%

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

Notes: Strong Growth EBV's, Good EMA, IMF and NFI-F

Purchaser:

\$



Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

BALD BLAIR BULLS RISING 2 YEARS

78

BALD BLAIR U324 ^{PV}

BORN: 6/9/2023

ID: NBB23U324

APR

S: LAWSONS MOMENTOUS M518^{PV}

SS: G A R MOMENTUM^{PV}
SD: LAWSONS AFRICA H229^{SV}

S: RENNYLEA L519^{PV}

SS: H P C A INTENSITY[#]
SD: RENNYLEA H414^{SV}

SIRE: BALD BLAIR MOMENTOUS R71^{PV}
D: BALD BLAIR M151^{PV}

DAM: BALD BLAIR Q62^{PV}
D: BALD BLAIR K195^{PV}

DS: AYRVALE BARTEL E7^{PV}
DD: BALD BLAIR H219^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+1.7	+3.4	-5.8	+3.9	+53	+93	+119	+87	+23	-7.8	+1.5	+74	+10.2	+0.5	+2.0	+0.5	+4.4
Acc	68%	62%	82%	82%	83%	82%	82%	80%	76%	48%	80%	72%	72%	71%	72%	62%	76%
Perc	60	51	30	49	44	51	55	74	14	5	73	34	14	38	16	41	11

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

\$ INDEX VALUES

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph	\$A	\$GN
28	38	32	6	6	6	6	6	6	38	33	4	5	40	3	73%	78.50%	\$281	\$373

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

Notes: A Moderate grown son of R71, great carcase EBVs.

Purchaser:.....

\$.....

Suitable Heifer Bull

Vaccinated: Pestigard, Vibrio, Tick Fever, Lepto

79

BALD BLAIR PARATROOPER U263 ^{PV}

BORN: 21/8/2023

ID: NBB23U263

HBR

S: EF COMMANDO 1366^{PV}

SS: EF COMPLEMENT 8088^{PV}
SD: RIVERBEND YOUNG LUCY W1470[#]

S: BALD BLAIR PROCEED P243^{PV}

SS: H P C A PROCEED^{PV}
SD: BALD BLAIR K107^{PV}

SIRE: MILLAH MURRAH PARATROOPER P15^{PV}
D: MILLAH MURRAH ELA M9^{PV}

DAM: BALD BLAIR R175^{PV}
D: BALD BLAIR K224^{SV}

DS: MILLAH MURRAH HIGHLANDER G18^{SV}
DD: MILLAH MURRAH ELA K127^{SV}

DS: EXAR UPSHOT 0562B[#]
DD: BALD BLAIR X14^{SV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+0.0	+2.7	-3.4	+4.7	+56	+95	+113	+69	+12	-7.1	+3.2	+75	+8.0	+1.4	+0.9	+0.0	+3.6
Acc	70%	63%	83%	82%	83%	82%	82%	80%	77%	47%	80%	72%	71%	71%	72%	64%	75%
Perc	73	58	68	68	31	46	67	91	86	9	17	33	32	21	30	70	23

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

\$ INDEX VALUES

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph	\$A	\$GN
25	41	29	6	6	6	6	6	5	40	33	5	7	39	2	72%	91%	\$263	\$348

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

Notes: A moderate growth Paratrooper son out of a Grand daughter of X14. Good Carcase EBV's

Purchaser:.....

\$.....

Suitable Heifer Bull

Vaccinated: Pestigard, Vibrio, Tick Fever, Lepto

80

BALD BLAIR U305 ^{PV}

BORN: 31/8/2023

ID: NBB23U305

APR

S: S POWERPOINT WS 5503^{PV}

SS: TEHAMA REVERE[#]
SD: S QUEEN ESSA 248[#]

S: AYRVALE GENERAL G18^{PV}

SS: TE MANIA BERKLEY B1^{PV}
SD: AYRVALE EASE E3^{PV}

SIRE: BALD BLAIR QUEBEC Q133^{PV}
D: BALD BLAIR M73^{PV}

DAM: BALD BLAIR L32^{PV}
D: BALD BLAIR J241^{PV}

DS: G A R PROPHET^{SV}
DD: BALD BLAIR G126^{PV}

DS: BALD BLAIR HIGHLANDER C126^{PV}
DD: BALD BLAIR B95^{SV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+9.3	+6.9	-5.2	-0.2	+47	+93	+124	+82	+21	-7.7	+4.2	+55	+1.3	+4.5	+4.1	-1.8	+7.3
Acc	66%	58%	81%	82%	83%	81%	81%	78%	75%	43%	79%	70%	70%	69%	70%	61%	74%
Perc	4	15	39	2	71	52	41	80	21	5	5	85	95	1	4	99	1

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

\$ INDEX VALUES

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph	\$A	\$GN
26	38	30	6	6	6	7	6	6	38	35	5	6	43	2	60%	80%	\$255	\$353

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

Notes: A sound moderate growth son of Quebec Q133. IMF in top 1% of breed +7.3 and a MSA Marbling RBV of 236, the highest in this years catalogue.

Purchaser:.....

\$.....

Suitable Heifer Bull

Vaccinated: Pestigard, Vibrio, Tick Fever, Lepto

81

BALD BLAIR U298 ^{PV}

BORN: 30/8/2023

ID: NBB23U298

APR

S: G A R PHOENIX^{PV}

SS: G A R SURE FIRE^{SV}
SD: G A R PROPHET N744[#]

S: MILLAH MURRAH PARATROOPER P15^{PV}

SS: EF COMMANDO 1366^{PV}
SD: MILLAH MURRAH ELA M9^{PV}

SIRE: BALD BLAIR S142^{PV}
D: BALD BLAIR K211^{PV}

DAM: BALD BLAIR S64^{PV}
D: BALD BLAIR Q213^{PV}

DS: EXAR UPSHOT 0562B[#]
DD: BALD BLAIR X14^{SV}

DS: RENNYLEA L519^{PV}
DD: BALD BLAIR E9^{SV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+2.0	+4.5	-3.0	+3.8	+65	+111	+136	+139	+12	-5.2	+2.3	+80	+9.8	-2.9	-1.0	+1.8	-0.3
Acc	66%	57%	81%	80%	82%	80%	80%	78%	74%	42%	78%	69%	68%	68%	69%	59%	73%
Perc	58	39	73	47	7	10	20	8	86	39	44	20	16	95	63	2	97

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

\$ INDEX VALUES

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph	\$A	\$GN
26	40	30	6+	6	6	6	5	5	40	32	5	6	43	2	74%	81%	\$237	\$299

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

Notes:

Purchaser:.....

\$.....

Suitable Heifer Bull

Vaccinated: Pestigard, Vibrio, Tick Fever, Lepto

BALD BLAIR BULLS RISING 2 YEARS

82

BALD BLAIR ULYSES U359 ^{PV}

BORN: 7/10/2023

ID: NBB23U359

HBR

S: MILLAH MURRAH PARATROOPER P15^{PV}
SD: MILLAH MURRAH ELA M9^{PV}

S: BALD BLAIR JIM JIM J140^{PV}
SD: BALD BLAIR F214^{PV}

SS: EF COMMANDO 1366^{PV}
SS: BOOROOMOOKA FRANKEL F510^{PV}

SIRE: BALD BLAIR STIRLING S86^{PV}
D: BALD BLAIR Q25^{PV}

DAM: BALD BLAIR N280^{PV}
D: BALD BLAIR J105^{PV}

DS: G A R FAIL SAFE^{PV}
DD: BALD BLAIR N261^{PV}

DS: CONNEALY CONSENSUS 7229^{SV}
DD: BALD BLAIR C42^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PV} ⁴	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	-2.7	+4.6	-4.0	+6.2	+69	+111	+138	+112	+9	-2.3	+1.2	+88	+10.7	-4.3	-6.4	+1.6	+2.8
Acc	65%	55%	82%	82%	82%	80%	81%	78%	74%	40%	78%	69%	68%	68%	69%	60%	72%
Perc	86	38	58	90	3	10	17	34	95	93	82	9	11	99	99	4	39

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
25	40	29	6	6	6	6	6	6	39	32	5	7	39.5	1.5	65%	74.5%

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

Notes: A Half brother to lot 18, the dams natural calf to Stirling S86. Graet growth.

Purchaser:.....

\$.....



Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

83

BALD BLAIR U303 ^{PV}

BORN: 31/8/2023

ID: NBB23U303

APR

S: LAWSONS MOMENTOUS M518^{PV}
SD: LAWSONS AFRICA H229^{SV}

S: KNOWLA NOBLEMAN N46^{SV}
SD: KNOWLA SAL J80[#]

SS: G A R MOMENTUM^{PV}
SS: BOWMONT KING K306^{PV}

SIRE: BALD BLAIR Q155^{PV}
D: BALD BLAIR M96^{PV}

DAM: BALD BLAIR R182^{PV}
D: BALD BLAIR P311^{PV}

DS: G A R PROPHET^{SV}
DD: BALD BLAIR G60^{PV}

DS: BALD BLAIR PROPHET M225^{PV}
DD: BALD BLAIR K274^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PV} ⁴	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	-6.5	-1.2	-2.2	+6.6	+61	+96	+129	+83	+22	-3.9	+1.6	+80	+11.1	-1.6	-2.9	+0.9	+3.5
Acc	65%	57%	81%	81%	83%	81%	81%	78%	74%	43%	79%	70%	70%	69%	71%	61%	74%
Perc	95	87	83	94	13	43	33	79	16	70	70	21	9	83	88	20	24

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
26	40	29	6+	6	6	6	6	6	39	33	5	6	36.5	1.5	78%	77%

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

Notes: Good Growth and Carcase EBV's. Best used on Cows.

Purchaser:.....

\$.....



Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

84

BALD BLAIR U330 ^{PV}

BORN: 9/9/2023

ID: NBB23U330

APR

S: LAWSONS MOMENTOUS M518^{PV}
SD: LAWSONS AFRICA H229^{SV}

S: BALD BLAIR NATHAN N112^{SV}
SD: BALD BLAIR C94[#]

SS: G A R MOMENTUM^{PV}
SS: AYRVALE GENERAL G18^{PV}

SIRE: BALD BLAIR Q155^{PV}
D: BALD BLAIR M96^{PV}

DAM: BALD BLAIR R164^{PV}
D: BALD BLAIR N338^{PV}

DS: G A R PROPHET^{SV}
DD: BALD BLAIR G60^{PV}

DS: BALD BLAIR RIGHT ANSWER J9^{PV}
DD: BALD BLAIR PEARL L118^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PV} ⁴	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	-2.1	+1.0	-2.0	+5.5	+54	+90	+108	+84	+15	-5.0	+2.5	+57	+11.0	-1.1	-2.4	+0.8	+5.0
Acc	67%	59%	82%	82%	83%	82%	82%	80%	76%	45%	80%	72%	71%	71%	72%	62%	76%
Perc	84	73	85	82	39	60	76	77	70	44	37	82	10	74	83	24	6

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
25	38	28	6	6	6	6	6	6	40	32	5	6	40.5	1.5	85%	95%

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

Notes: Good EMA and IMF EBV's.

Purchaser:.....

\$.....



Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

85

BALD BLAIR U244 ^{PV}

BORN: 15/8/2023

ID: NBB23U244

APR

S: RENNYLEA L519^{PV}
SD: RENNYLEA H414^{SV}

S: SYDGEN ENHANCE^{SV}
SD: SYDGEN RITA 2618[#]

SS: H P C A INTENSITY[#]
SS: SYDGEN EXCEED 3223^{PV}

SIRE: BALD BLAIR PHEONIX P52^{PV}
D: BALD BLAIR H108^{PV}

DAM: BALD BLAIR Q8^{PV}
D: BALD BLAIR N248^{PV}

DS: B/R FUTURE DIRECTION 4268^{SV}
DD: BALD BLAIR ET12^{PV}

DS: BALD BLAIR RIGHT ANSWER J9^{PV}
DD: BALD BLAIR PEARL L156^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PV} ⁴	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	-6.2	-1.7	-3.5	+7.4	+57	+102	+133	+111	+17	-5.7	+2.0	+82	+5.0	-1.1	+0.2	+0.6	+2.7
Acc	66%	59%	82%	82%	83%	81%	82%	79%	75%	44%	79%	70%	69%	69%	70%	61%	74%
Perc	95	89	66	98	26	26	25	36	52	28	55	17	67	74	42	35	41

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
27	38	31	6	5	7	6	6	6	39	32	5	6	40	1	71%	87%

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

Notes:

Purchaser:.....

\$.....



Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

BALD BLAIR BULLS RISING 2 YEARS

86BALD BLAIR U251^{PV}

BORN: 17/8/2023ID: NBB23U251HBR

S: S S NIAGARA Z29^{SV}

SS: HOOVER DAM[#]
SD: JET S S X144[#]

S: SYDGEN BLACK PEARL 2006^{PV}

SS: SYDGEN TRUST 6228[#]
SD: SYDGEN ANITA 8611[#]

SIRE: S S BRICKYARD^{PV}

D: LUCY S S C109[#]

DS: WOODHILL DAYBREAK U280-X20[#]
DD: LUCY S S X143[#]

DAM: BALD BLAIR PEARL M159^{PV}

D: BALD BLAIR G161^{PV}

DS: SITZ NEW DESIGN 458N[#]
DD: BALD BLAIR C36^{SV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+1.8	+3.5	+0.4	+2.0	+51	+99	+128	+85	+25	-3.2	+2.7	+84	+1.8	-0.8	+0.7	-0.7	+2.6
Acc	69%	59%	83%	83%	84%	82%	83%	80%	77%	46%	81%	73%	72%	72%	72%	64%	76%
Perc	59	50	98	14	55	35	33	76	8	83	30	14	93	68	34	93	44

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - QUALIFIED

\$ INDEX VALUES

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph	\$A	\$GN
27	39	30	6+	6	6	6	6	6	38	33	5	6	41.5	2	88%	69%	\$190	\$260

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

Notes:

Purchaser: \$

Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

87BALD BLAIR U269^{PV}

BORN: 21/8/2023ID: NBB23U269HBR

S: MILLAH MURRAH PARATROOPER P15^{PV}

SS: EF COMMANDO 1366^{PV}
SD: MILLAH MURRAH ELA M9^{PV}

S: SYDGEN BLACK PEARL 2006^{PV}

SS: SYDGEN TRUST 6228[#]
SD: SYDGEN ANITA 8611[#]

SIRE: BALD BLAIR S81^{PV}

D: BALD BLAIR Q204^{PV}

DS: RENNYLEA L519^{PV}
DD: BALD BLAIR F73^{SV}

DAM: BALD BLAIR PEARL M60^{PV}

D: BALD BLAIR G96^{SV}

DS: BALD BLAIR DEBONAIR D34^{SV}
DD: BALD BLAIR B93[#]

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+6.1	+7.5	-8.8	+3.0	+56	+94	+125	+116	+7	-6.8	+2.2	+65	+4.0	+2.3	+3.1	-0.4	+2.4
Acc	66%	58%	82%	81%	82%	80%	81%	78%	75%	44%	78%	69%	69%	69%	70%	60%	74%
Perc	20	11	5	29	29	48	41	29	98	12	47	61	78	10	8	86	49

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

\$ INDEX VALUES

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph	\$A	\$GN
27	38	30	7	6	6	6	5	6	38	34	5	5	43.5	1.5	74%	80%	\$229	\$296

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

Notes:

Purchaser: \$

Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

Suitable
Heifer Bull

88BALD BLAIR U313^{PV}

BORN: 2/9/2023ID: NBB23U313HBR

S: S POWERPOINT WS 5503^{PV}

SS: TEHAMA REVERE[#]
SD: S QUEEN ESSA 248[#]

S: G A R FAIL SAFE^{PV}

SS: CONNEALY IN SURE 8524[#]
SD: G A R PROGRESS 830[#]

SIRE: BALD BLAIR QUEBEC Q133^{PV}

D: BALD BLAIR M73^{PV}

DS: G A R PROPHET^{SV}
DD: BALD BLAIR G126^{PV}

DAM: BALD BLAIR Q25^{PV}

D: BALD BLAIR N261^{PV}

DS: MUSGRAVE MEDIATOR^{PV}
DD: BALD BLAIR K58^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+9.5	+10.6	-4.7	+0.8	+47	+96	+127	+86	+21	-6.0	+1.0	+70	+2.8	+1.0	+1.4	-0.6	+3.9
Acc	67%	58%	82%	82%	83%	82%	82%	79%	76%	43%	80%	71%	71%	70%	71%	63%	75%
Perc	3	1	47	5	71	41	37	75	25	23	86	47	88	28	23	91	18

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

\$ INDEX VALUES

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph	\$A	\$GN
24	38	27	6	6	6	6	6	6	38	34	4	6	38	1	74%	72%	\$235	\$310

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

Notes: Suitable for use on heifers

Purchaser: \$

Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

Suitable
Heifer Bull

89BALD BLAIR U252^{PV}

BORN: 17/8/2023ID: NBB23U252APR

S: LAWSONS MOMENTOUS M518^{PV}

SS: G A R MOMENTUM^{PV}
SD: LAWSONS AFRICA H229^{SV}

S: BALD BLAIR PROCEED P243^{PV}

SS: H P C A PROCEED^{PV}
SD: BALD BLAIR K107^{PV}

SIRE: BALD BLAIR Q155^{PV}

D: BALD BLAIR M96^{PV}

DS: G A R PROPHET^{SV}
DD: BALD BLAIR G60^{PV}

DAM: BALD BLAIR R109^{PV}

D: BALD BLAIR L208^{PV}

DS: BALD BLAIR RIGHT ANSWER J94^{PV}
DD: BALD BLAIR J60^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+5.4	+5.8	-6.0	+1.4	+46	+84	+96	+79	+11	-6.4	+2.8	+57	+9.2	+0.7	+1.2	-0.2	+6.4
Acc	67%	59%	82%	82%	83%	82%	82%	79%	76%	44%	79%	72%	71%	71%	72%	62%	75%
Perc	26	25	27	8	77	77	91	83	89	17	27	81	21	34	26	79	1

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - QUALIFIED

\$ INDEX VALUES

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph	\$A	\$GN
26	40	29	6+	6	6	7	6	5	39	32	5	5	38	1	81%	66%	\$248	\$346

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

Notes: Suitable for use on Heifers, very High IMF.

Purchaser: \$

Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

Suitable
Heifer Bull

BALD BLAIR BULLS RISING 2 YEARS

90BALD BLAIR ULYSES U254^{PV}

BORN: 17/8/2023ID: NBB23U254APR

S: MILLAH MURRAH PARATROOPER P15^{PV}SS: EF COMMANDO 1366^{PV}
SD: MILLAH MURRAH ELA M9^{PV}

S: BALD BLAIR NATHAN N112^{SV}SS: AYRVALE GENERAL G18^{PV}
SD: BALD BLAIR C94[#]

SIRE: BALD BLAIR STIRLING S86^{PV}
D: BALD BLAIR Q25^{PV}

DAM: BALD BLAIR S172^{PV}
D: BALD BLAIR P58^{PV}

DS: G A R FAIL SAFE^{PV}
DD: BALD BLAIR N261^{PV}

DS: RENNYLEA L519^{PV}
DD: BALD BLAIR F52^{SV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PV}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+8.3	+6.7	-7.0	+1.3	+51	+97	+130	+94	+25	-5.2	+0.4	+86	+1.9	+1.5	+2.2	-0.7	+3.1
Acc	66%	56%	82%	81%	82%	81%	81%	78%	73%	42%	78%	69%	69%	68%	70%	60%	73%
Perc	7	17	16	8	55	41	30	64	7	39	95	11	92	20	14	93	32

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
24	38	28	6	6	6	6	6	5	39	32	5	6	37	1.5	78%	89%

\$ INDEX VALUES

\$A	\$GN
\$222	\$299
33	29

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

Notes: A great spread of EBVs from BWT to 600D growth, with CWT EBV in top 11% of breed. Suitable for us on heifers.

Purchaser: \$

✓ Suitable Heifer Bull

Vaccinated:

Pestigard, Vibrio, Tick Fever, Lepto

91BALD BLAIR U287^{PV}

BORN: 28/8/2023ID: NBB23U287APR

S: LAWSONS MOMENTOUS M518^{PV}SS: G A R MOMENTUM^{PV}
SD: LAWSONS AFRICA H229^{SV}

S: ALPINE JUSTICE J108^{SV}SS: TE MANIA EMPEROR E343^{PV}
SD: ALPINE ELANOUR E191[#]

SIRE: BALD BLAIR MOMENTOUS R71^{PV}
D: BALD BLAIR M151^{PV}

DAM: BALD BLAIR P116^{PV}
D: BALD BLAIR J153^{PV}

DS: AYRVALE BARTEL E7^{PV}
DD: BALD BLAIR G125^{PV}

DS: RENNYLEA GALILEO G10^{SV}
DD: BALD BLAIR G218^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PV}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	-10.1	-0.1	-3.2	+5.3	+55	+93	+128	+110	+23	-4.1	+1.1	+77	+10.1	-3.9	-2.8	+1.4	+2.5
Acc	66%	58%	82%	82%	83%	81%	82%	79%	75%	44%	79%	71%	70%	70%	71%	61%	75%
Perc	99	81	71	79	35	50	35	38	14	65	84	28	14	99	87	6	46

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
27	40	31	6	6	6	7	6	6	39	35	4	5	40	2	72%	71%

\$ INDEX VALUES

\$A	\$GN
\$193	\$260
66	62

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

Notes:

Purchaser: \$

Vaccinated:

Pestigard, Vibrio, Tick Fever, Lepto

92BALD BLAIR U278^{PV}

BORN: 25/8/2023ID: NBB23U278HBR

S: MILLAH MURRAH PARATROOPER P15^{PV}SS: EF COMMANDO 1366^{PV}
SD: MILLAH MURRAH ELA M9^{PV}

S: SYDGEN ENHANCE^{SV}SS: SYDGEN EXCEED 3223^{PV}
SD: SYDGEN RITA 2618[#]

SIRE: BALD BLAIR S81^{PV}
D: BALD BLAIR Q204^{PV}

DAM: BALD BLAIR Q36^{PV}
D: BALD BLAIR N177^{PV}

DS: RENNYLEA L519^{PV}
DD: BALD BLAIR F73^{SV}

DS: MUSGRAVE BIG SKY^{PV}
DD: BALD BLAIR K270^{SV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDC,NHFU

TACE ^{PV}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+3	+3.6	-3.6	+2	+8	+17	+2	+13	+17	-2	+1.3	+9	+1	+3	-2	+1	+2.3
Acc	67%	67%	82%	82%	81%	81%	81%	79%	75%	44%	79%	71%	70%	70%	70%	61%	74%
Perc	45	6	65	42	2	2	2	2	50	6	7	8	7	8	8	8	51

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
24	39	28	6	6	6	6	6	6	40	31	5	6	38	1	84%	79%

\$ INDEX VALUES

\$A	\$GN
\$225	\$304
30	25

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

Notes:

Purchaser: \$

Vaccinated:

Pestigard, Vibrio, Tick Fever, Lepto

93BALD BLAIR ULYSES U336^{PV}

BORN: 11/9/2023ID: NBB23U336HBR

S: MILLAH MURRAH PARATROOPER P15^{PV}SS: EF COMMANDO 1366^{PV}
SD: MILLAH MURRAH ELA M9^{PV}

S: BALD BLAIR NATHAN N112^{SV}SS: AYRVALE GENERAL G18^{PV}
SD: BALD BLAIR C94[#]

SIRE: BALD BLAIR STIRLING S86^{PV}
D: BALD BLAIR Q25^{PV}

DAM: BALD BLAIR S246^{PV}
D: BALD BLAIR P128^{PV}

DS: G A R FAIL SAFE^{PV}
DD: BALD BLAIR N261^{PV}

DS: CLUNIE RANGE LEGEND L348^{PV}
DD: BALD BLAIR PEARL L156^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PV}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+4.6	+9.6	-1.9	+2.1	+59	+100	+130	+113	+17	-6.5	+3.0	+84	+0.6	+0.3	-1.2	-0.9	+4.1
Acc	67%	57%	82%	82%	83%	81%	82%	78%	74%	42%	79%	70%	70%	69%	70%	61%	74%
Perc	34	2	86	15	21	31	30	34	49	16	22	14	97	43	66	96	15

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - RETEST

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
27	40	27	6+	6	6	6	6	6	41	33	5	5	39	3	71%	-

\$ INDEX VALUES

\$A	\$GN
\$226	\$303
29	26

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

Notes: Suitable for use on heifers

Purchaser: \$

✓ Suitable Heifer Bull

Vaccinated:

Pestigard, Vibrio, Tick Fever, Lepto

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BALD BLAIR BULLS RISING 2 YEARS

94

BALD BLAIR ULYSES U299^{PV}

BORN: 31/8/2023

ID: NBB23U299

APR

S: MILLAH MURRAH PARATROOPER P15^{PV}
SS: EF COMMANDO 1366^{PV}
SD: MILLAH MURRAH ELA M9^{PV}

S: BALD BLAIR NATHAN N112^{SV}
SS: AYRVALE GENERAL G18^{PV}
SD: BALD BLAIR C94[#]

SIRE: BALD BLAIR STIRLING S86^{PV}
D: BALD BLAIR Q25^{PV}

DAM: BALD BLAIR S174^{PV}
D: BALD BLAIR P44^{PV}

DS: G A R FAIL SAFE^{PV}
DD: BALD BLAIR N261^{PV}

DS: H P C A PROCEED^{PV}
DD: BALD BLAIR J126^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PV}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	-0.7	+7.4	-7.8	+4.9	+65	+113	+147	+137	+14	-5.8	+2.3	+101	+3.5	-2.7	-1.6	-0.2	+3.7
Acc	66%	56%	82%	82%	83%	81%	81%	78%	74%	41%	78%	69%	69%	69%	70%	60%	73%
Perc	77	12	10	72	6	8	8	9	76	27	44	2	82	94	73	79	21

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
23	38	26	6	6	6	6	6	5	38	32	5	5	37	1	80%	73.50%

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

Notes: A high growth son of S86 with very good CWT EBVs and IMF EBVs.

\$ INDEX VALUES

\$A	\$GN
\$237	\$315
19	18

Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

Purchaser:

\$

95

BALD BLAIR URBAN U275^{PV}

BORN: 24/8/2023

ID: NBB23U275

HBR

S: LAWSONS MOMENTOUS M518^{PV}
SS: G A R MOMENTUM^{PV}
SD: LAWSONS AFRICA H229^{SV}

S: H P C A PROCEED^{PV}
SS: G A R PROGRESS^{SV}
SD: G A R 28 AMBUSH L119[#]

SIRE: BALD BLAIR MOMENTOUS R71^{PV}
D: BALD BLAIR M151^{PV}

DAM: BALD BLAIR P218^{PV}
D: WATTLETOP USUAL K45^{SV}

DS: AYRVALE BARTEL E7^{PV}
DD: BALD BLAIR G125^{PV}

DS: WATTLETOP FRANKLIN G188^{SV}
DD: WATTLETOP USUAL H28[#]

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PV}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	-2.2	-1.4	-3.3	+4.7	+51	+92	+119	+83	+27	-4.8	+2.4	+68	+8.5	-1.4	-1.8	-0.1	+5.2
Acc	68%	61%	82%	82%	83%	81%	82%	79%	76%	46%	79%	72%	72%	71%	72%	63%	76%
Perc	84	87	69	68	56	54	54	79	4	48	40	54	27	80	76	75	5

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - RETEST

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
24	39	27	6+	6	7	7	7	6	39	32	5	5	39	2.5	82%	-

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

Notes: Moderate growth, good set of carcass EBV's

\$ INDEX VALUES

\$A	\$GN
\$219	\$308
36	23

Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

Purchaser:

\$

96

BALD BLAIR U358^{PV}

BORN: 4/10/2023

ID: NBB23U358

HBR

S: MILLAH MURRAH PARATROOPER P15^{PV}
SS: EF COMMANDO 1366^{PV}
SD: MILLAH MURRAH ELA M9^{PV}

S: LAWSONS MOMENTOUS M518^{PV}
SS: G A R MOMENTUM^{PV}
SD: LAWSONS AFRICA H229^{SV}

SIRE: BALD BLAIR STIRLING S86^{PV}
D: BALD BLAIR Q25^{PV}

DAM: BALD BLAIR S83^{PV}
D: BALD BLAIR Q324^{PV}

DS: G A R FAIL SAFE^{PV}
DD: BALD BLAIR N261^{PV}

DS: PARINGA JUDD M118^{SV}
DD: BALD BLAIR PEARL L79^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PV}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+6.3	+5.8	-4.0	+2.5	+59	+99	+128	+123	+13	-5.9	+2.3	+76	+8.1	-3.4	-5.5	+1.3	+3.9
Acc	68%	59%	83%	82%	83%	82%	82%	79%	75%	44%	79%	71%	70%	70%	71%	62%	75%
Perc	19	25	58	21	19	35	34	20	81	25	44	31	30	98	99	8	18

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
22	41	26	6	6	7	7	7	6	40	31	5	5	39.5	1	67%	83%

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

Notes: Suitable for use on heifers.

\$ INDEX VALUES

\$A	\$GN
\$245	\$318
12	16

Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

Purchaser:

\$

✓ Suitable Heifer Bull

97

BALD BLAIR U318^{PV}

BORN: 4/9/2023

ID: NBB23U318

APR

S: G A R PHOENIX^{PV}
SS: G A R SURE FIRE^{SV}
SD: G A R PROPHET N744[#]

S: MILLAH MURRAH PARATROOPER P15^{PV}
SS: EF COMMANDO 1366^{PV}
SD: MILLAH MURRAH ELA M9^{PV}

SIRE: BALD BLAIR S142^{PV}
D: BALD BLAIR K211^{PV}

DAM: BALD BLAIR S169^{PV}
D: BALD BLAIR Q80^{PV}

DS: EXAR UPSHOT 0562B[#]
DD: BALD BLAIR X14^{SV}

DS: LAWSONS MOMENTOUS M518^{PV}
DD: BALD BLAIR J185^{SV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PV}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+9.6	+5.4	-4.2	+1.1	+53	+90	+106	+80	+21	-2.4	+3.7	+58	+12.1	-1.1	+0.1	+1.0	+2.3
Acc	66%	58%	82%	81%	83%	81%	81%	78%	75%	42%	79%	70%	69%	69%	70%	60%	74%
Perc	3	29	55	6	45	60	79	82	20	92	9	78	6	74	44	16	51

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
24	39	27	7	6	7	6	7	6	39	33	4	5	41	1	72%	89%

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

Notes: Suitable for use on heifers.

\$ INDEX VALUES

\$A	\$GN
\$219	\$304
37	25

Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

Purchaser:

\$

✓ Suitable Heifer Bull

BALD BLAIR BULLS RISING 2 YEARS

98

BALD BLAIR ULYSES U354 ^{PV}

BORN: 29/9/2023

ID: NBB23U354

HBR

S: MILLAH MURRAH PARATROOPER P15^{PV}
SS: EF COMMANDO 1366^{PV}
SD: MILLAH MURRAH ELA M9^{PV}

S: S POWERPOINT WS 5503^{PV}
SS: TEHAMA REVERE[#]
SD: S QUEEN ESSA 248[#]

SIRE: BALD BLAIR STIRLING S86^{PV}
D: BALD BLAIR Q25^{PV}

DAM: BALD BLAIR R93^{PV}
D: BALD BLAIR PEARL M51^{PV}

DS: G A R FAIL SAFE^{PV}
DD: BALD BLAIR N261^{PV}

DS: SYDGEN BLACK PEARL 2006^{PV}
DD: BALD BLAIR E15^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+0.0	+6.2	-3.0	+4.0	+72	+114	+146	+153	+2	-3.1	+3.0	+85	+4.8	-1.9	-1.8	-0.3	+2.7
Acc	67%	57%	82%	82%	83%	81%	81%	78%	74%	41%	78%	69%	69%	69%	69%	60%	73%
Perc	73	21	73	52	1	7	9	3	99	84	22	11	70	87	76	83	41

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - QUALIFIED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
23	41	27	6+	6	6	6	6	6	40	32	5	6	43	1	69%	65.5%

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

Notes: High growth son of S86.

Purchaser:.....

\$.....



Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

99

BALD BLAIR U277 ^{PV}

BORN: 25/8/2023

ID: NBB23U277

HBR

S: LAWSONS MOMENTOUS M518^{PV}
SS: G A R MOMENTUM^{PV}
SD: LAWSONS AFRICA H229^{SV}

S: MUSGRAVE 316 EXCLUSIVE^{PV}
SS: LD CAPITALIST 316^{PV}
SD: MUSGRAVE PRIM LASSIE 163-386[#]

SIRE: BALD BLAIR MOMENTOUS R71^{PV}
D: BALD BLAIR M151^{PV}

DAM: BALD BLAIR R104^{SV}
D: BALD BLAIR P151[#]

DS: AYRVALE BARTEL E7^{PV}
DD: BALD BLAIR G125^{PV}

DS: RENNYLEA L519^{PV}
DD: BALD BLAIR K68^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+4.3	-0.5	-6.9	+2.7	+49	+92	+120	+105	+24	-3.8	+2.8	+71	+7.1	-0.4	+0.7	+0.7	+1.7
Acc	67%	59%	82%	81%	83%	81%	81%	79%	75%	44%	79%	70%	70%	69%	70%	60%	74%
Perc	36	83	17	24	61	55	52	46	11	72	27	44	42	59	34	29	66

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
25	39	28	6	6	6	7	7	6	39	32	4	6	41.5	1	83%	88%

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

Notes: Suitable for use on heifers.

Purchaser:.....

\$.....



Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto



100

BALD BLAIR U326 ^{PV}

BORN: 7/9/2023

ID: NBB23U326

APR

S: LAWSONS MOMENTOUS M518^{PV}
SS: G A R MOMENTUM^{PV}
SD: LAWSONS AFRICA H229^{SV}

S: G A R FAIL SAFE^{PV}
SS: CONNEALY IN SURE 8524[#]
SD: G A R PROGRESS 830[#]

SIRE: BALD BLAIR MOMENTOUS R71^{PV}
D: BALD BLAIR M151^{PV}

DAM: BALD BLAIR Q19^{PV}
D: BALD BLAIR N139^{PV}

DS: AYRVALE BARTEL E7^{PV}
DD: BALD BLAIR G125^{PV}

DS: BALD BLAIR RIGHT ANSWER J94^{PV}
DD: BALD BLAIR K4^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	-3.3	-8.7	-6.6	+5.2	+57	+94	+121	+96	+18	-2.4	+3.0	+77	+8.6	+0.3	+0.7	+0.2	+2.4
Acc	68%	60%	82%	82%	83%	81%	82%	79%	76%	45%	79%	72%	71%	71%	72%	62%	75%
Perc	88	99	20	77	28	49	49	59	45	92	22	27	26	43	34	59	49

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - RETEST

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
25	40	29	6+	6	6	7	6	6	40	32	5	5	40	2.5	89%	-

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

Notes:

Purchaser:.....

\$.....



Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto

101

BALD BLAIR U310 ^{PV}

BORN: 2/9/2023

ID: NBB23U310

APR

S: S POWERPOINT WS 5503^{PV}
SS: TEHAMA REVERE[#]
SD: S QUEEN ESSA 248[#]

S: LAWSONS MOMENTOUS M518^{PV}
SS: G A R MOMENTUM^{PV}
SD: LAWSONS AFRICA H229^{SV}

SIRE: BALD BLAIR QUEBEC Q133^{PV}
D: BALD BLAIR M73^{PV}

DAM: BALD BLAIR Q156^{PV}
D: BALD BLAIR M224^{PV}

DS: G A R PROPHET^{SV}
DD: BALD BLAIR G126^{PV}

DS: ALPINE JUSTICE J108^{SV}
DD: BALD BLAIR F155^{SV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PRO}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+8.5	+6.6	-4.8	+0.7	+45	+88	+107	+102	+13	-2.2	-0.7	+54	+3.0	+2.6	+2.5	-1.4	+6.0
Acc	68%	60%	82%	82%	83%	82%	82%	79%	76%	44%	80%	71%	71%	70%	71%	62%	75%
Perc	6	18	45	4	80	66	78	50	77	94	99	86	86	8	12	99	2

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph
22	39	26	6+	6	6	6	6	6	38	32	5	5	38	2	82%	88%

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

Notes: Suitable for use on heifers. Great Calving Ease EBVs and very high IMF, and MSA Marbling IMF at 165.

Purchaser:.....

\$.....



Vaccinated:
Pestigard, Vibrio,
Tick Fever, Lepto



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BALD BLAIR BULLS RISING 2 YEARS

102

BALD BLAIR U291^{PV}

BORN: 29/8/2023

ID: NBB23U291

HBR

S: S POWERPOINT WS 5503^{PV}

SS: TEHAMA REVERE[#]

S: PARINGA JUDD M118^{SV}

SS: PARINGA JUDD J5^{PV}

SD: S QUEEN ESSA 248[#]

SD: LAWSONS AMBASSADOR J1161[#]

SIRE: BALD BLAIR QUEBEC Q133^{PV}

D: BALD BLAIR M73^{PV}

DS: G A R PROPHET^{SV}

DD: BALD BLAIR G126^{PV}

DAM: BALD BLAIR P342^{PV}

D: BALD BLAIR L162^{PV}

DS: S A V THUNDERBIRD 9061^{SV}

DD: BALD BLAIR J75^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PV}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+8.9	+7.4	-3.7	+0.8	+41	+84	+100	+73	+17	-7.2	+2.3	+51	+6.0	+3.0	+2.9	-0.9	+5.6
Acc	65%	56%	82%	82%	83%	81%	82%	78%	75%	41%	79%	70%	69%	69%	70%	60%	74%
Perc	5	12	63	5	90	77	88	89	54	8	44	91	55	6	9	96	3

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

\$ INDEX VALUES

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph	\$A	\$GN
26	39	29	6	6	6	7	6	6	39	31	4	5	40.5	3	80%	92%	\$235	\$320

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

Notes: Suitable for use on heifers.

Purchaser:.....

\$.....

✓

Suitable Heifer Bull

Vaccinated: Pestigard, Vibrio, Tick Fever, Lepto

103

BALD BLAIR U331^{PV}

BORN: 9/9/2023

ID: NBB23U331

APR

S: LAWSONS MOMENTOUS M518^{PV}

SS: G A R MOMENTUM^{PV}

S: BALD BLAIR PHEONIX P69^{PV}

SS: RENNYLEA L519^{PV}

SD: LAWSONS AFRICA H229^{SV}

SD: BALD BLAIR K195^{PV}

SIRE: BALD BLAIR Q155^{PV}

D: BALD BLAIR M96^{PV}

DS: G A R PROPHET^{SV}

DD: BALD BLAIR G60^{PV}

DAM: BALD BLAIR R130^{PV}

D: BALD BLAIR N316^{PV}

DS: BALD BLAIR BLACK PEARL L52^{PV}

DD: BALD BLAIR K262^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PV}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	-0.6	+3.7	-3.8	+4.6	+52	+89	+116	+114	+18	-4.5	+1.5	+64	+6.0	-2.6	-2.7	+0.5	+5.3
Acc	66%	57%	82%	82%	83%	81%	81%	79%	75%	43%	79%	70%	70%	69%	71%	60%	74%
Perc	76	48	61	65	50	63	60	31	44	56	73	65	55	94	86	41	4

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - RETEST

\$ INDEX VALUES

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph	\$A	\$GN
26	39	29	6	6+	7	7	6	6	38	28	5	5	38	1.5	80%	-	\$209	\$288

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

Notes: Moderate growth and good IMF

Purchaser:.....

\$.....

Vaccinated: Pestigard, Vibrio, Tick Fever, Lepto

104

BALD BLAIR U301^{PV}

BORN: 31/8/2023

ID: NBB23U301

HBR

S: LAWSONS MOMENTOUS M518^{PV}

SS: G A R MOMENTUM^{PV}

S: BALD BLAIR BIG SKY N160^{PV}

SS: MUSGRAVE BIG SKY^{PV}

SD: LAWSONS AFRICA H229^{SV}

SD: BALD BLAIR G161^{PV}

SIRE: BALD BLAIR MOMENTOUS R71^{PV}

D: BALD BLAIR M151^{PV}

DS: AYRVALE BARTEL E7^{PV}

DD: BALD BLAIR G125^{PV}

DAM: BALD BLAIR Q333^{PV}

D: BALD BLAIR M9^{PV}

DS: CLUNIE RANGE HANK H358^{SV}

DD: BALD BLAIR K223^{SV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PV}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+1.7	+4.2	-2.2	+2.9	+44	+75	+102	+54	+17	-4.7	+1.1	+58	+6.0	+0.7	+1.2	+0.5	+3.9
Acc	66%	58%	82%	82%	83%	81%	82%	79%	75%	44%	79%	70%	70%	70%	71%	60%	74%
Perc	60	42	83	28	84	93	85	97	49	51	84	78	55	34	26	41	18

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - QUALIFIED

\$ INDEX VALUES

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph	\$A	\$GN
25	37	28	6	6	6	6	6	6	37	32	5	5	37	1.5	67%	67.5%	\$229	\$304

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

Notes: Suitable for use on heifers.

Purchaser:.....

\$.....

✓

Suitable Heifer Bull

Vaccinated: Pestigard, Vibrio, Tick Fever, Lepto

105

BALD BLAIR U342^{PV}

BORN: 15/9/2023

ID: NBB23U342

APR

S: LAWSONS MOMENTOUS M518^{PV}

SS: G A R MOMENTUM^{PV}

S: CLUNIE RANGE LEGEND L348^{PV}

SS: MATAURI REALITY 839[#]

SD: LAWSONS AFRICA H229^{SV}

SD: ABERDEEN ESTATE LAURA J81^{PV}

SIRE: BALD BLAIR MOMENTOUS R71^{PV}

D: BALD BLAIR M151^{PV}

DS: AYRVALE BARTEL E7^{PV}

DD: BALD BLAIR G125^{PV}

DAM: BALD BLAIR P144^{PV}

D: BALD BLAIR L149^{PV}

DS: CONNEALY COMRADE 1385[#]

DD: BALD BLAIR G211^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

TACE ^{PV}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+5.2	+6.6	-5.1	+2.4	+46	+82	+113	+108	+13	-6.8	+1.2	+60	+2.9	+4.6	+5.5	-0.6	+3.9
Acc	68%	60%	82%	82%	83%	82%	82%	80%	76%	46%	80%	72%	71%	71%	72%	63%	76%
Perc	28	18	40	19	76	81	67	40	77	12	82	75	87	1	1	91	18

BREEDING TYPE AND STRUCTURAL ASSESSMENT

SEMEN TESTED - PASSED

\$ INDEX VALUES

Stat.	Cap.	Body L.	Ft. Claw	Bk. Claw	Ft. Ang.	Rear Ang.	Side View	Rear View	Muscle	DoAbility	Sheath	Grade	SC	Doc	Motility	Morph	\$A	\$GN
-	-	-	-	-	-	-	-	-	-	-	-	-	39	-	87%	83%	\$219	\$290

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

Notes: Suitable for use onn heifers.

Purchaser:.....

\$.....

✓

Suitable Heifer Bull

Vaccinated: Pestigard, Vibrio, Tick Fever, Lepto

Bull Selection: Your Roadmap To Herd Improvement

In a commercial beef operation, no other animal has more influence on genetic progress than the bull. Each sire used in your herd contributes half the genetics to every calf — and over time, those decisions shape the performance, profitability, and adaptability of your entire operation.

This guide is designed to help you make bull selection decisions that are aligned with your herd goals — not just for this season, but for the long haul. It brings together production targets, EBV data, and practical management considerations into one place. Whether you're looking to tighten your calving window, boost carcase performance, or improve fertility, this tool will help you set clear priorities and select sires that move your herd in the right direction.

Use it this bull-buying season to review your current herd performance, your production goals for 2030, and stay focused on the traits that matter most to your bottom line.

Know Your Herd: Current Herd Performance & Goals

Use this table to record how your herd is performing today and set clear goals for 2030. Focus on production metrics and areas where improvement will bring the biggest return. Then rank each trait by priority:

High = Critical for improvement

Medium = Important

Low = Monitor only

Know Your Herd: Current Herd Performance & Goals

Metric	Current (2025)	Goal (2030)	Priority (High/Med/Low)
Target Market (e.g. Feedlot, Backgrounding, MSA)			
Conception Rate (within 8-week joining) %			
Calving Rate (unassisted) %			
Weaning Rate %			
Critical Mating Weight (i.e. 60% of mature weight)			
Turn-off Weight @ ____ months (kg)			
Avg Mature Cow Weight (kg)			
Cow Condition Score at Weaning (1–5)			
Calving interval i.e. % of Herd Calving <365 Days After Last Calving			
Compliance with Specs (MSA, Fat, Oss, etc.)			
Feedlot ADG (kg/day)			
Custom Trait: _____			
Custom Trait: _____			
Custom Trait: _____			

“

Selecting the right bull is more than just picking from a catalogue — it's about making strategic decisions that build the herd you want for the future.

”

Set Priorities Consider EBVs

Match them with relevant EBVs (Estimated Breeding Values), set a percentile goal (e.g. Top 25%), define your production target, and think about what non-genetic management actions are needed.

Considering Percentile Targets

Percentiles show how an animal ranks for a trait within the breed. A lower percentile means the animal ranks higher — for example, 10th percentile for 200 Day Weight means it's among the highest performers for growth. A higher percentile, like 90th, means it ranks lower.

But higher-ranking animals aren't always the best fit. The ideal percentile depends on your breeding goals. For example, a low-percentile (high EBV) Mature Cow Weight may lead to larger cows — not ideal if you're trying to reduce size. In dry seasons, a Milk EBV around the 50th percentile might be more practical than selecting for maximum milk.



It's not about chasing the lowest percentile (highest ranking) for every trait — it's about choosing what works best for your environment and herd.

Need a refresher on the EBVs produced by our TransTasman Angus Cattle Evaluation, visit our Angus education centre.

Trait	Priority	EBV	Target Percentile	Production Goal	Non-Genetic Actions
Calving Rate	EXAMPLE	Calving Ease Direct	Within the highest 25% percentile bracket	Fewer assisted births in heifers	Maintain BCS 2.5–3.5; foetal age
1					
2					
3					
4					
5					

Know Your Genetics: Current Bull Team Review

Using Angus Database Search (Report Centre – Results Summary) to get the average EBVs for your current bull team. Then ask: does this genetic base support your 2030 goals? Use the checkboxes to decide whether to increase, decrease, or maintain selection pressure.

Trait Group	EBV	Current Avg	Priority	Decrease / Increase / Maintain
Calving Ease (CE): Calving ease is split into two traits: • Direct (CE Dir): ability of a sire's calves to be born unassisted from 2-year-old heifers. • Daughters (CE Dtrs): Ability of a sire's daughters to calve unassisted at 2 years of age. Birth weight and Gestation Length also impact calving ease, but the most direct way to improve is by focusing on CE traits.	Calving Ease Direct			
	Calving Ease Daughters			
	Gestation Length			
	Birth Weight			
Growth Choose the growth trait most suitable to your target market, i.e. age at turnoff.	200 Day Growth			
	400 Day Weight			
	600 Day Weight			
Maternal Consider your mature cow weights, body condition scores, height and milk. Looking to increase the 'doing ability of your animals' consider your Mature Body Condition Score EBV.	Mature Cow Weight			
	Mature Body Condition Score			
	Mature Cow Height			
	Milk			
Fertility Lower Days to Calving indicates animals which are likely to conceive earlier, consider this if looking to improve your herds calving interval	Days to Calving			
	Scrotal Size			
Temperament	Docility			
Carcase Important to consider if you are being paid on carcass quantity, yield and quality or expect to be in the next 5-10 years.	Carcass Weight			
	Eye Muscle Area			
	Rib Fat			
	Rump Fat			
	Retail Beef Yield			
	IMF			
Feed Efficiency	Net Feed Intake (Feedlot)			
Structure Consider structural EBVs alongside visual structural assessments.	Claw Set			
	Foot Angle			
	Rear Leg Angle			

Turning Genetics Into Progress

Selecting the right bull is more than just picking from a catalogue — it's about making strategic decisions that build the herd you want for the future. By knowing your current herd performance, setting clear goals, and understanding the genetic tools available, you'll be in a stronger position to make choices that drive measurable improvement.

Before attending your next sale, make time to go through the catalogue in detail. Use your breeding objectives and EBV priorities as a filter — highlight the bulls that align most closely with your herd goals. Always consider EBV accuracy when making decisions — higher accuracy means greater confidence that the bull will perform as expected. This groundwork allows you to walk into the sale ring with confidence, a clear shortlist, and a buying plan that supports long-term progress.

Remember, EBVs are powerful — but they don't work in isolation.

Genetics, nutrition, management, and environment all play a role in unlocking potential. The best results come when you align these factors and stay focused on what delivers real value in your system.

Use this roadmap to keep your breeding program on track — and keep pushing your herd toward greater productivity, efficiency, and profitability.

If you'd like a hand reviewing your breeding objective or making sense of EBVs before bull-buying season, get in touch with the Angus Australia extension team — we're here to help you make confident, informed decisions.

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Jake Phillips, 0401 261 217, jake.phillips@angusaustralia.com.au
Hanlie Jansen, 0427 943 436, hanlie.jansen@angusaustralia.com.au



Bringing your new bull home:

All Bulls at Bald Blair have been run as part of large groups until 8 weeks prior to sale, then put into smaller groups and supplemented in the lead up to the sale. It is important to remember this when you get your bull or bulls home. All bulls have been worked by horses, 4WD bikes, tray back utility and dogs, and have had people walking amongst them. In spite of this they still need to be respected and treated appropriately.

We recommend Insuring your bull prior to delivery to your property.

Arrange appropriate transport for safe delivery of your bull to your property.

When your bull gets home, treat him quietly and have a companion animal for him, either steers or cows. Leave them in the yards for a few days with feed and water until they are settled. All Bald Blair bulls have had their annual boosters for Pestigard, 7n1 and Lepto and Vibrio. In 2022/23 all bulls have received a tick fever vaccine also. Once settled then they can go out into a holding paddock; keep feeding them to help settle them in to your farm.

Newly purchased young bulls should not be placed with older bulls upon return, or during mating.

During Mating:

Use them either in single sire mating groups or as multi-sire mating groups with bulls the same age. The mating ratio is usually 2% two year bulls (1:50) or 3% yearling bulls (1:30). Make sure you check out your young bulls, in fact all your bulls, during mating regularly. Spend time watching them, watch for lameness and injury around or near the sheath. If using them in single sire mating groups consider rotating them around groups to cover for bull infertility. Have a spare bull on hand to replace any bulls that may be injured during mating. Replace bulls immediately if you suspect anything..

Joining Ratio:

- Joining yearling bulls (12 months of age) at no more than 25 cows per bull.
- Joining 18 month year old bulls at no more than 40 cows per bull.
- Joining bulls rising 2 years old standard convention is 1 bull to 50 cows or 2%.

For more information I recommend the Angus Society of Australia brochure Bring your New Bull Home Article, which has been the reference for this article.

Finally, keep in touch and let me know how your bull or bulls are performing.

Thankyou for your support



BALD BLAIR REFERENCE SIRES

STERLING CONFIDENCE PLUS 804 ^{PV}

S: CONNEALY CONFIDENCE 0100[#]

SIRE: CONNEALY CONFIDENCE PLUS[#]

D: ELBANNA OF CONANGA 1209[#]

SS: CONNEALY TOBIN[#]
SD: BECKA GALA OF CONANGA 8281[#]

DAM: BALDRIDGE ISABEL B111[#]

DS: CONNEALY CONSENSUS[#]
DD: ELBASTA OF CONANGA 9703[#]

S: HOOVER DAM[#]

D: BALDRIDGE ISABEL T935[#]

SS: SYDGEN C C & 7[#]
SD: ERICA OF ELLSTON C124[#]

DS: BALDRIDGE KABOOM K243 KCF[#]
DD: BALDRIDGE ISABEL P4527[#]

BORN: 12/1/2018

ID: USA19189229

HBR

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

TACE ^{Pro}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+5.2	+5.2	-5.7	+1.3	+58	+102	+122	+80	+20	-5.5	+1.0	+70	+11.0	+2.1	+1.9	+0.2	+1.9
Acc	83%	61%	98%	83%	97%	96%	96%	89%	83%	49%	94%	85%	86%	84%	82%	77%	86%
Perc	28	31	31	8	24	26	46	82	30	33	86	46	10	12	17	59	61

Traits observed: Genomics

Notes: Introduced into the Bald Blair Breeding program, in 2022 as an Outcross Pedigree Calving Ease Pedigree. Moderate Growth. Used in 37 herds across Australia with over 583 progeny analysed on TAFE. See NBB23U89, Lot 12, an outstanding son of this sire.

\$ INDEX VALUES

\$A	\$GN
\$263	\$355
5	4

S S BRICKYARD ^{PV}

S: HOOVER DAM[#]

SIRE: S S NIAGARA Z29^{SV}

D: JET S S X144[#]

SS: SYDGEN C C & 7[#]
SD: ERICA OF ELLSTON C124[#]

DAM: LUCY S S C109[#]

DS: B/R NEW DAY 454[#]
DD: JET S S T151[#]

S: WOODHILL DAYBREAK U280-X20[#]

D: LUCY S S X143[#]

SS: MCC DAYBREAK[#]
SD: WOODHILL EVERGREEN 285M-U280[#]

DS: C R A BEXTOR 872 5205 608[#]
DD: LUCY S S R3[#]

BORN: 8/1/2017

ID: USA18860371

HBR

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMF,CAF,DDF,NHF,OHF,OSF

TACE ^{Pro}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+9.6	+7.2	-2.2	+0.4	+55	+110	+130	+101	+21	-6.1	+0.4	+84	+8.3	+0.2	+1.4	+0.0	+2.1
Acc	82%	65%	98%	89%	96%	96%	92%	89%	89%	52%	96%	87%	87%	86%	84%	79%	86%
Perc	3	13	83	3	33	12	29	53	25	21	95	14	28	45	23	70	56

Traits observed: Genomics

Notes: Introduced, from Agrigene in 2022 as Calving Ease Outcross pedigree into the Bald Blair breeding Programme. A great spread of EBV's from Bwt to 600D Growth. Used in 40 herds across Australia, with over 324 progeny analysed in TACE to date.

\$ INDEX VALUES

\$A	\$GN
\$252	\$335
9	9

SITZ RESILIENT 10208 ^{PV}

S: MOHNEN SUBSTANTIAL 272[#]

SIRE: SITZ STELLAR 726D^{PV}

D: SITZ PRIDE 200B[#]

SS: BENFIELD SUBSTANCE 8506[#]
SD: MOHNEN GLYN MAWR ELBA 1758[#]

DAM: SITZ MISS BURGESS 1856[#]

DS: CONNEALY FINAL PRODUCT^{PV}
DD: SITZ PRIDE 308Y[#]

S: SITZ TOP GAME 561X[#]

D: SITZ MISS BURGESS 4381[#]

SS: GDAR GAME DAY 449[#]
SD: SITZ PRIDE 88T[#]

DS: SITZ RAINMAKER 10899[#]
DD: SITZ MISS BURGESS 1609[#]

BORN: 15/2/2018

ID: USA19057457

HBR

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

TACE ^{Pro}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+5.7	+8.0	-9.5	+3.1	+62	+110	+137	+121	+13	-8.8	+1.9	+74	+6.2	+0.9	-0.9	+0.1	+2.4
Acc	87%	69%	99%	88%	98%	97%	97%	92%	88%	52%	96%	88%	89%	87%	85%	81%	89%
Perc	24	8	3	31	12	11	18	23	78	2	59	36	53	30	61	65	49

Traits observed: Structure(Claw Set x 1, Foot Angle x 1),Genomics

Notes: Introduced as a sound, calving Ease outcross pedigree, into the Bald Blair Herd. Used in 84 herds within Australia and 1296 progeny analysed on TACE.

\$ INDEX VALUES

\$A	\$GN
\$269	\$341
3	7

MYERS FAIR-N-SQUARE M39 ^{PV}

S: CONNEALY CONFIDENCE PLUS[#]

SIRE: WOODHILL BLUEPRINT^{PV}

D: WOODHILL EVERGREEN Z291-B233[#]

SS: CONNEALY CONFIDENCE 0100[#]
SD: ELBANNA OF CONANGA 1209[#]

DAM: MYERS MISS BEAUTY M136[#]

DS: TEHAMA SIERRA CUT Z118[#]
DD: WOODHILL EVERGREEN U6-Z291[#]

S: CONNEALY THUNDER[#]

D: MYERS MISS BEAUTY M476[#]

SS: BALDRIDGE KABOOM K243 KCF[#]
SD: PARKA OF CONANGA 241[#]

DS: CONNEALY ONWARD[#]
DD: MYERS MISS BEAUTY M384[#]

BORN: 7/1/2019

ID: USA19418329

HBR

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

TACE ^{Pro}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+1.6	+0.2	-10.1	+4.6	+71	+131	+157	+124	+20	-6.7	+1.5	+89	+7.1	+0.9	+1.4	-0.8	+2.0
Acc	82%	66%	98%	87%	97%	97%	97%	92%	87%	48%	96%	87%	87%	85%	84%	78%	87%
Perc	61	79	2	65	2	1	3	20	29	13	73	8	42	30	23	95	59

Traits observed: Genomics

Notes: First Introduced into herd in 2022 Joining on Bald Blair as an outcross Growth Pedigree. He is producing some unique sires and dams. A great spread of EBV's, plus good Carcase with NFI-F in top 30%. A lot of added thickness. We have progeny retained at Stud, see NBB23U207. Used in 83 Herds across Australia, with 791 progeny analysed on TACE. Good ImmuneDEX and Shear Force RBV's.

\$ INDEX VALUES

\$A	\$GN
\$271	\$365
3	2

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BALD BLAIR REFERENCE SIRE

BALD BLAIR STIRLING S86 ^{PV}

BORN: 13/7/2021

ID: NBB21S86

HBR

S: EF COMMANDO 1366^{PV}

SS: EF COMPLEMENT 8088^{PV}
SD: RIVERBEND YOUNG LUCY W1470[#]

S: G A R FAIL SAFE^{PV}

SS: CONNEALY IN SURE 8524[#]
SD: G A R PROGRESS 830[#]

SIRE: MILLAH MURRAH PARATROOPER P15 ^{PV}

D: MILLAH MURRAH ELA M9^{PV}

DAM: BALD BLAIR Q25 ^{PV}

D: BALD BLAIR N261^{PV}

DS: MUSGRAVE MEDIATOR^{PV}
DD: BALD BLAIR K58^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

TACE ^{PV}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+6.4	+8.9	-4.1	+2.4	+65	+109	+144	+115	+19	-5.0	+3.9	+94	+5.1	-2.0	-3.5	+0.0	+3.6
Acc	79%	66%	96%	79%	94%	93%	92%	87%	79%	52%	87%	80%	80%	81%	81%	75%	81%
Perc	18	4	57	19	6	13	10	30	35	44	7	4	66	88	92	70	23

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

Notes: Now a 4 year old bull, used in Spring and Autumn joinings here at Bald Blair since 2022. Still a very sound bull, with great Growth and Carcase EBV's. 143 progeny have been analysed on TACE. 125 of those progeny are in nthe Bald Blair Herd. The combination of IMF in top 30% of breed and NFI-F in top 15% of the breed make this bull an interesting pick.

\$ INDEX VALUES

\$A	\$GN
\$245	\$328
13	12

CHILTERN PARK MOE M6 ^{PV}

BORN: 5/3/2016

ID: GTNM6

HBR

S: TE MANIA CALAMUS C46^{SV}

SS: BONGONGO BULLETPROOF Z3^{PV}
SD: TE MANIA LOWAN A626[#]

S: HIDDEN VALLEY TIMEOUT A45^{SV}

SS: HYLINE RIGHT TIME 338[#]
SD: WOODHILL LASS 344-1178[#]

SIRE: TE MANIA FOE F734 ^{SV}

D: TE MANIA DANDLOO D700[#]

DAM: STRATHEWEN TIMEOUT JADE F15 ^{PV}

D: STRATHEWEN 1407 JADE C05^{PV}

DS: BON VIEW NEW DESIGN 1407^{SV}
DD: STRATHEWEN XPONENTIAL JADE A46^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMFU,CAFU,DDF,NHFU

TACE ^{PV}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+5.7	+3.5	-1.2	+3.1	+51	+100	+135	+80	+32	-6.4	+1.4	+83	+6.6	-0.9	+0.5	+0.2	+1.8
Acc	91%	85%	99%	98%	99%	99%	99%	98%	98%	76%	99%	96%	94%	95%	95%	92%	94%
Perc	24	50	92	31	52	32	22	82	1	17	76	14	48	70	37	59	64

Traits observed: BWT,200WT,Genomics

Notes: A well and truly proven sire, with 4554 progeny analysed on TACE. Introduced as an Australian Outcross Pedigree.

\$ INDEX VALUES

\$A	\$GN
\$244	\$313
13	19

MILLAH MURRAH PARATROOPER P15 ^{PV}

BORN: 29/1/2018

ID: NMMP15

HBR

S: EF COMPLEMENT 8088^{PV}

SS: BASIN FRANCHISE P142[#]
SD: EF EVERELDA ENTENSE 6117[#]

S: MILLAH MURRAH HIGHLANDER G18^{SV}

SS: HIGHLANDER OF STERN AB[#]
SD: MILLAH MURRAH PRUE D85^{PV}

SIRE: EF COMMANDO 1366 ^{PV}

D: RIVERBEND YOUNG LUCY W1470[#]

DAM: MILLAH MURRAH ELA M9 ^{PV}

D: MILLAH MURRAH ELA K127^{SV}

DS: B/R AMBUSH 28[#]
DD: RIVERBEND YOUNG LUCY T1080[#]

DS: MATAURI REALITY 839[#]
DD: MILLAH MURRAH ELA G88^{SV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

TACE ^{PV}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+4.3	+6.7	-9.0	+3.2	+65	+115	+141	+117	+16	-4.4	+2.8	+90	+7.2	-1.1	-2.6	+0.5	+2.7
Acc	93%	87%	99%	98%	99%	99%	99%	98%	98%	73%	99%	96%	94%	95%	95%	93%	94%
Perc	36	17	4	33	6	6	13	27	56	58	27	7	40	74	85	41	41

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

Notes: Introduced as an outcross calvig ease an growth sire from Australia. One of the most prolifically used sires in the Australian Herd, with 7352 progeny analysed in TACE.

\$ INDEX VALUES

\$A	\$GN
\$250	\$333
10	10

BALD BLAIR PHEONIX P52 ^{PV}

BORN: 15/7/2018

ID: NBBP52

HBR

S: H P C A INTENSITY[#]

SS: G A R INGENUITY[#]
SD: G A R PREDESTINED 287L[#]

S: B/R FUTURE DIRECTION 4268^{SV}

SS: C A FUTURE DIRECTION 5321^{SV}
SD: B/R RUBY 9114[#]

SIRE: RENNYLEA L519 ^{PV}

D: RENNYLEA H414^{SV}

DAM: BALD BLAIR H108 ^{PV}

D: BALD BLAIR E112^{PV}

DS: TE MANIA BERKLEY B1^{PV}
DD: RENNYLEA C310[#]

DS: NICHOLS EXTRA K205[#]
DD: BALD BLAIR C156^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

TACE ^{PV}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	-0.9	+3.4	-8.6	+6.2	+56	+103	+126	+121	+12	-6.7	+0.5	+86	+8.8	+1.2	+0.9	+0.2	+3.8
Acc	70%	66%	89%	84%	93%	94%	94%	88%	84%	58%	92%	82%	82%	81%	82%	76%	82%
Perc	78	51	6	90	30	24	38	23	87	13	94	11	24	24	30	59	19

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

Notes: P52 was retained at stud, as a sound NORL519 son. Good Structure.

\$ INDEX VALUES

\$A	\$GN
\$246	\$327
12	12

BALD BLAIR REFERENCE SIRES

BALD BLAIR PHENOTYPE P97^{PV}

BORN: 19/7/2018

ID: NBBP97

HBR

S: H P C A INTENSITY[#]

SS: G A R INGENUITY[#]
SD: G A R PREDESTINED 287L[#]

S: KENNY'S CREEK REGENT G213^{SV}

SS: TUWHARETOA REGENT D145^{PV}
SD: KENNY'S CREEK SATURN C189[#]

SIRE: RENNYLEA L519^{PV}

D: RENNYLEA H414^{SV}

DS: TE MANIA BERKLEY B1^{PV}
DD: RENNYLEA C310[#]

DAM: BALD BLAIR K100^{PV}

D: BALD BLAIR G40^{PV}

DS: TE MANIA INFINITY 04 379 AB[#]
DD: BALD BLAIR B56^{PV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

TACE ^{P97}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+2.7	+2.9	-6.4	+4.9	+56	+105	+132	+136	+10	-6.8	+0.9	+80	+0.3	+1.6	+1.9	-0.8	+4.8
Acc	72%	67%	97%	86%	95%	95%	94%	88%	86%	58%	93%	83%	83%	83%	83%	77%	83%
Perc	51	56	22	72	31	20	25	10	94	12	88	20	97	18	17	95	7

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

\$ INDEX VALUES

\$A	\$GN
\$229	\$307
25	23

Notes: Sold to Mandayan Angus, in South Australia as a 2 year old. One of the soundest sons of NORL519 produced within this herd.

BALD BLAIR QUEBEC Q133^{PV}

BORN: 26/7/2019

ID: NBBQ133

HBR

S: TEHAMA REVERE[#]

SS: D R SIERRA CUT 7404[#]
SD: TEHAMA ELITE BLACKBIRD T003[#]

S: G A R PROPHET^{SV}

SS: C R A BEXTOR 872 5205 608[#]
SD: G A R OBJECTIVE 1885[#]

SIRE: S POWERPOINT WS 5503^{PV}

D: S QUEEN ESSA 248[#]

DS: S SUMMIT 956[#]
DD: S QUEEN ESSA 0131[#]

DAM: BALD BLAIR M73^{PV}

D: BALD BLAIR G126^{PV}

DS: SITZ NEW DESIGN 458N[#]
DD: BALD BLAIR C36^{SV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

TACE ^{P133}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+10.1	+9.2	-5.0	-0.1	+43	+86	+102	+52	+24	-5.9	+1.6	+47	+4.2	+3.9	+3.9	-1.5	+6.1
Acc	76%	67%	87%	84%	93%	93%	94%	87%	84%	52%	91%	81%	81%	81%	81%	75%	82%
Perc	2	3	42	2	85	72	85	98	9	25	70	94	76	2	5	99	2

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

\$ INDEX VALUES

\$A	\$GN
\$241	\$345
15	6

Notes: A High Marbling Outcross pedigree with calving Ease and IMF in top 2% of the breed.

BALD BLAIR Q155^{PV}

BORN: 28/7/2019

ID: NBBQ155

HBR

S: G A R MOMENTUM^{PV}

SS: G A R PROGRESS^{SV}
SD: G A R BIG EYE 1770[#]

S: G A R PROPHET^{SV}

SS: C R A BEXTOR 872 5205 608[#]
SD: G A R OBJECTIVE 1885[#]

SIRE: LAWSONS MOMENTOUS M518^{PV}

D: LAWSONS AFRICA H229^{SV}

DS: TE MANIA AFRICA A217^{PV}
DD: LAWSONS ROCKND AMBUSH E1103^{PV}

DAM: BALD BLAIR M96^{PV}

D: BALD BLAIR G60^{PV}

DS: B/R FUTURE DIRECTION 4268^{SV}
DD: BALD BLAIR B158^{SV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

TACE ^{P155}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	+0.4	+2.7	-3.8	+4.6	+51	+85	+105	+78	+19	-5.6	+1.9	+54	+9.9	+0.8	-0.7	-0.1	+6.8
Acc	77%	68%	85%	80%	91%	91%	91%	86%	80%	57%	88%	81%	79%	80%	80%	74%	81%
Perc	70	58	61	65	52	73	81	84	34	30	59	86	16	32	58	75	1

Traits observed: 400WT,600WT,SC,Scan(EMA,Rib,Rump),Genomics

\$ INDEX VALUES

\$A	\$GN
\$248	\$353
11	4

Notes: First Identified as younger sire here at Bald Blair. One of the Highest IMF sons bred within our herd.

BALD BLAIR MOMENTOUS R71^{PV}

BORN: 25/7/2020

ID: NBBR71

HBR

S: G A R MOMENTUM^{PV}

SS: G A R PROGRESS^{SV}
SD: G A R BIG EYE 1770[#]

S: AYRVALE BARTEL E7^{PV}

SS: TE MANIA BARTEL B219^{PV}
SD: EAGLEHAWK JEDDA B32^{SV}

SIRE: LAWSONS MOMENTOUS M518^{PV}

D: LAWSONS AFRICA H229^{SV}

DS: TE MANIA AFRICA A217^{PV}
DD: LAWSONS ROCKND AMBUSH E1103^{PV}

DAM: BALD BLAIR M151^{PV}

D: BALD BLAIR G125^{PV}

DS: BALD BLAIR DEBONAIR D34^{SV}
DD: BALD BLAIR C183^{SV}

MID JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

TACE ^{P71}	CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBV%	IMF%
EBV	-2.6	-0.2	-4.1	+3.9	+52	+92	+122	+92	+26	-5.2	+2.3	+63	+6.7	-0.5	+0.8	+0.1	+4.5
Acc	77%	70%	88%	82%	91%	92%	92%	87%	82%	59%	89%	82%	81%	81%	81%	75%	82%
Perc	86	81	57	49	49	56	48	67	5	39	44	68	46	61	32	65	10

Traits observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,IMF),DOC,Genomics

\$ INDEX VALUES

\$A	\$GN
\$226	\$311
29	21

Notes: Used in the herd as a Heifer Bull. 61 Progeny bred with the herd. Used for a long time as a Heifer Sire here at Bald Blair.

BUYER PRE-REGISTRATION FORM



2025 BUYER PRE-REGISTRATION FORM

Purchaser Trading Name: _____ PIC: _____

Contact Name: _____

Address: _____

_____ Post Code: _____

Telephone: _____ Mobile: _____

Email: _____

Agents Trading Name: _____

Agents Address: _____

Do you require society transfers? ☐ No ☐ Yes Prefix _____

PLEASE NOTE FOLLOWING DISCLAIMER: Insurance risk of any stud animal sold at auction transfers to the purchaser at the fall of the hammer. Any animal remaining on the vendor's property is at the risk of the purchaser, it is advised at a minimum that a full loss of use insurance policy is taken at time of sale.

Stud animals are not covered by commercial livestock transit insurance at any point.

Please note – if you intend on bidding via Auctions Plus, you need to register with AuctionsPlus prior to sale day. This registration does not cover those intending to bid solely on AuctionsPlus.

Also, it is vitally important that on sale day you collect your buyers registration (bidding) number and acknowledge that you have read, understood and agree to be bound by the terms and conditions as stated on our sale day buyers registration cards and as on display at the sale office.

Signature: _____ Date: _____

Print Name: _____

Please return this form to Elders Armidale & Guyra – dg_armidale@elders.com.au

Elders Armidale PO Box 253 Armidale NSW 2350 Phone 02 6775 4500

Alternatively –

Please scan the QR code which will direct you to our online Bull Sale Registration Form via the Bald Blair website



RECESSIVE GENETIC CONDITIONS

Recessive Genetic Conditions - Information For Bull Buyers

This is information for bull buyers about the recessive genetic conditions, Arthrogryposis Multiplex (AM), Hydrocephalus (NH), Contractural Arachnodactyly (CA) and Developmental Duplications (DD).

Putting undesirable Genetic Recessive Conditions in perspective

All animals, including humans, carry single copies (alleles) of undesirable or “broken” genes. In single copy form, these undesirable alleles usually cause no harm to the individual. But when animals carry 2 copies of certain undesirable or “broken” alleles it often results in bad consequences. Advances in genomics have facilitated the development of accurate diagnostic tests to enable the identification and management of numerous undesirable or “broken” genes. Angus Australia is proactive in providing its members and their clients with relevant tools and information to assist them in the management of known undesirable genes and our members are leading the industry in their use of this technology.

What are AM, NH, CA and DD?

Key point: With today's DNA tools undesirable genetic conditions can be managed!

AM, NH, CA and DD are all recessive conditions caused by “broken” alleles within the DNA of individual animals. When a calf inherits 2 copies of the AM or NH alleles their development is so adversely affected that they will be still-born.

In other cases, such as CA and DD, calves carrying 2 copies of the broken allele may reach full-term. In such cases the animal may either appear relatively normal, or show physical symptoms that affect their health and/or performance.

How are the conditions inherited?

Key point: The number of reported observations of AM, NH, CA and DD calves is very low and there is certainly no need for panic.

Research in the U.S. and Australia indicates that AM, NH, CA and DD are simply inherited recessive conditions. This means that a single gene (or pair of alleles) controls the condition. For this mode of inheritance two copies of the undesirable allele need to be present before the condition is seen; in which case you may get an abnormal calf. A more common example of a trait with a simple recessive pattern of inheritance is black and red coat colour.

Animals with only one copy of the undesirable allele (and one copy of the normal form of the allele) appear normal and are known as “carriers”.

What happens when carriers are mated to other animals?

Carriers, will on average, pass the undesirable allele to a random half (50 %) of their progeny.

When a carrier bull and carrier cow is mated, there is a 25% chance that the resultant calf will inherit two normal alleles, a 50% chance that the mating will result in a carrier (i.e. with just 1 copy of the undesirable allele, and a 25% chance that the calf will inherit two copies of the undesirable gene.

If animals tested free of the undesirable gene are mated to carrier animals the condition will not be expressed at all. All calves will appear normal, but approximately half (50%) could be expected to be carriers.

How is the genetic status of animals reported?

Key point: For the condition to be expressed the undesirable gene needs to be present on both sides of the pedigree and both the sire and dam need to be a carrier.

DNA-based diagnostic tests have been developed which can be used to determine whether an individual animal is either a carrier or free of the alleles resulting in AM, NH, CA or DD.

Angus Australia uses advanced software to calculate the probability of (untested) animals to being carriers of AM, NH, CA or DD. The software uses the test results of any relatives in the calculations and the probabilities may change as new results for additional animals become available.

The genetic status of animals is being reported using five categories. For NH, CA and DD, simply replace AM in the below table with NH, CA or DD.

AMF	Tested AM free	AMC	Tested AM-Carrier
AMFU	Based on pedigree AM free – Animal has not been tested	AMA	AM-Affected
AM__%	__% probability the animal is an AM carrier		

Registration certificates and the Angus Australia web-database display these codes. This information is displayed on the animal details page and can be accessed by conducting an “Animal Search” from the Angus Australia website or looking up individual animals listed in a sale catalogue.

Key point: The genetic status of an animal is subject to change and will be re-analysed and adjusted each week as DNA test results of relatives are received.

Implications for Commercial Producers

Your decision on the importance of the genetic condition status of replacement bulls should depend on the genetics of your cow herd (which bulls you previously used) and whether some female progeny will be retained or sold as breeders.

Most Angus breeders are proactive and transparent in managing known genetic conditions, endeavouring to provide the best information available. The greatest risk to the commercial sector from undesirable genetic recessive conditions comes from unregistered bulls with unknown genetic background. The genetic condition testing that Angus Australia seedstock producers are investing in provides buyers of registered Angus bulls with unmatched quality assurance.



What is the TransTasman Angus Cattle Evaluation?

The TransTasman Angus Cattle Evaluation is the genetic evaluation program adopted by Angus Australia for Angus and Angus influenced beef cattle. The TransTasman Angus Cattle Evaluation uses Best Linear Unbiased Prediction (BLUP) technology to produce Estimated Breeding Values (EBVs) of recorded cattle for a range of important production traits (e.g. weight, carcase, fertility).

The TransTasman Angus Cattle Evaluation is an international genetic evaluation and includes pedigree, performance and genomic information from the Angus Australia and Angus New Zealand databases, along with selected information from the American and Canadian Angus Associations.

The TransTasman Angus Cattle Evaluation utilises a range of genetic evaluation software, including the internationally recognised BLUPF90 family of programs, and BREEDPLAN beef genetic evaluation analytical software, as developed by the Animal Genetics and Breeding Unit (AGBU), a joint institute of NSW Agriculture and the University of New England, and Meat and Livestock Australia Limited (MLA).

What is an EBV?

An animal's breeding value can be defined as its genetic merit for each trait. While it is not possible to determine an animal's true breeding value, it is possible to estimate it. These estimates of an animal's true breeding value are called EBVs (Estimated Breeding Values). EBVs are expressed as the difference between an individual animal's genetics and a historical genetic level (i.e. group of animals) within the TACE genetic evaluation, and are reported in the units in which the measurements are taken.

Using EBVs to Compare the Genetics of Two Animals

TACE EBVs can be used to estimate the expected difference in the genetics of two animals, with the expected difference equating to half the difference in the EBVs of the animals, all other things being equal (e.g. they are joined to the same animal/s).

For example, a bull with a 200 Day Growth EBV of +60 would be expected to produce progeny that are, on average, 10 kg heavier at 200 days of age than a bull with a 200 Day Growth EBV of +40 kg (i.e. 20 kg difference between the sire's EBVs, then halved as the sire only contributes half the genetics). Or similarly, a bull with an IMF EBV of +3.0 would be expected to produce progeny with on average, 1% more intramuscular fat in a 400 kg carcase than a bull with an 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 in Australia.

To benchmark an animal's genetics relative to other Angus animals, an animal's EBV can be compared to the EBV reference tables, which provide:

- the breed average EBV
- the percentile bands table

The current breed average EBV is listed on the bottom of each page in this publication, while the current EBV reference tables are included at the end of these introductory notes. For easy reference, the percentile band in which an animal's EBV ranks is also published in association with the EBV.

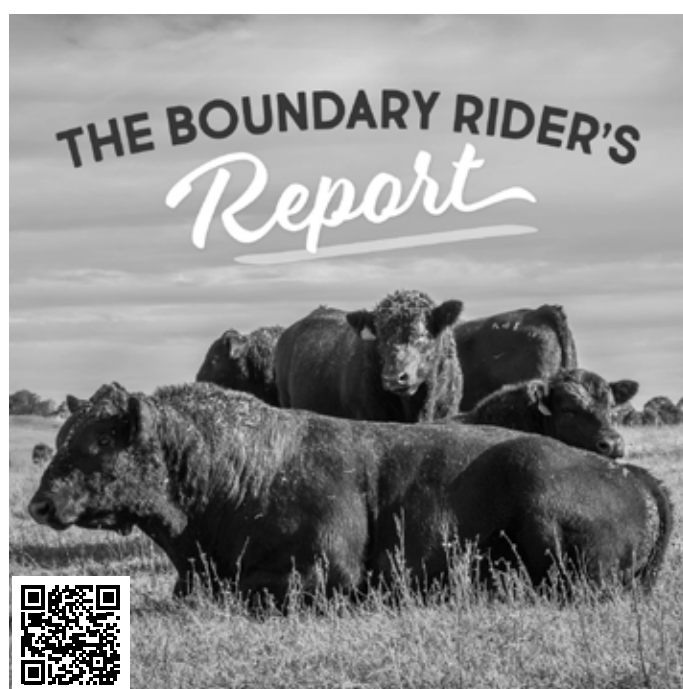
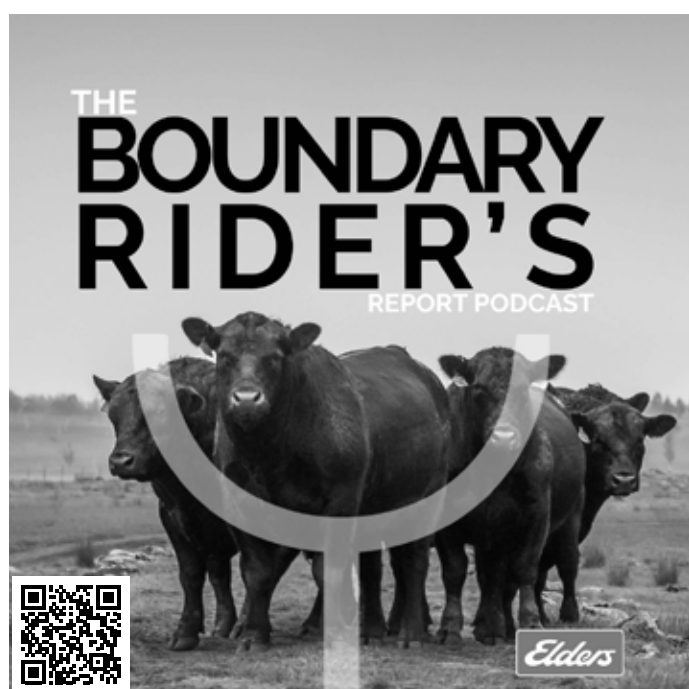
Considering Accuracy

An accuracy value is published with each EBV, and is usually displayed as a percentage value immediately below the EBV. The accuracy value provides an indication of the reliability of the EBV in estimating the animal's genetics (or true breeding value), and is an indication of the amount of information that has been used in the calculation of the EBV.

EBVs with accuracy values below 50% should be considered as preliminary or of low accuracy, 50-74% as of medium accuracy, 75-90% of medium to high accuracy, and 90% or greater as high accuracy.

Description of TACE EBVs

EBVs are calculated for a range of traits within TACE, covering calving ease, growth, fertility, maternal performance, carcase merit, feed efficiency and structural soundness. A description of each EBV included in this publication is provided on page 57.



UNDERSTANDING TACE

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 below.

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.
CARCASS	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.
OTHER	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.
	\$GN	\$	The Heavy Grain Index (\$GN) and Heavy Grain Low Feed Cost Index (\$GN-L) estimate the 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. Daughters are retained for breeding and therefore female traits are of importance. Steers are assumed to be slaughtered at 800 kg live weight (455 kg carcass weight with 30 mm P8 fat depth) at 24 months of age, with a significant premium for steers that exhibit superior marbling. The \$GN index caters for production systems where pasture is fully utilised for the majority of the year	Higher selection indexes indicate greater profitability.

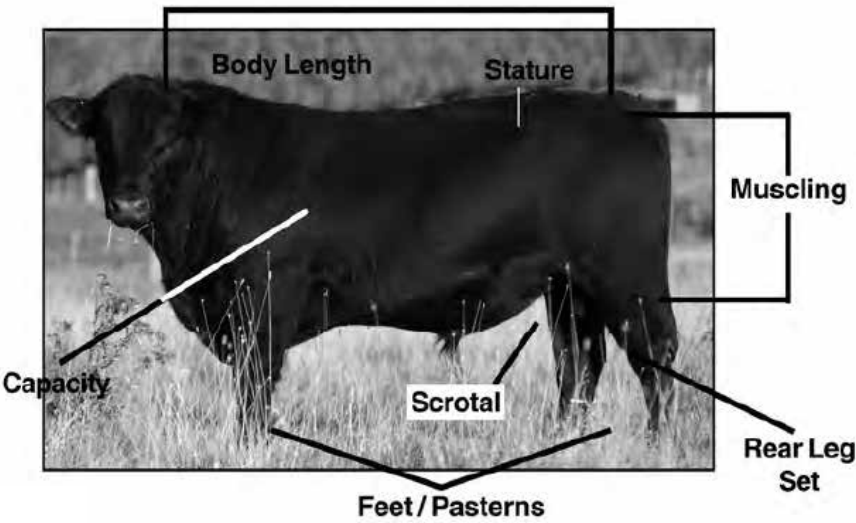


INDEPENDENT BREEDING AND MARKETING SERVICES (IBMS) *Genetic Type Summary (GTS) and Structure Assessment*

All Bald Blair bulls were inspected and assessed on the IBMS Type/Structure system.

All bulls in this catalogue were considered acceptable for soundness and Muscling.

If any potential buyers wish to discuss these bulls prior to the sale or on sale day, please contact Dick Whale on 0427 697 968 or at the sale, or discuss this system with Sam White.



IBMS Genetic Type Summary (GTS) Traits:

DESCRIPTIVE TRAITS

Stature - Evaluation of animals for maturity pattern and frame size. A score of 25 is average (Frame 5.5). This score may be influenced by age of dam, nutrition, etc. Scores greater than 25 indicate larger framed, latter maturing cattle.

Score	0	5	10	15	20	25	30	35	40	45	50
Frame Score Equiv.				3	4	5	6	7	8		

Capacity - Evaluation combines spring of rib, and width of chest floor. Scores higher than 38 indicate a bull with greater capacity.

Score	0	5	10	15	20	25	30	35	40	45	50
The greater the score the greater an animals capacity											

Body Length - Evaluation of body length from point of shoulder to pin bone. Scores higher than 25 indicate longer body length.

Score	0	5	10	15	20	25	30	35	40	45	50
The greater the score the greater the body length											

Muscle Score - is the muscularity devoid of subcutaneous fat. Higher scores indicate animals with higher yield and dressing percentage attributes. Scores 30 = C, 35 = C+, 40 = B-, 45 = B.

Score	0	5	10	15	20	25	30	35	40	45	50
Equivalent Muscle			D	D+	C-	C	C+	B-	B	B+	

Doability - is the ability of an animal to deposit fat in fat depots, relative to their peers under a common management regime.

Sheath - evaluating the tightness of the sheath on bulls. 5 scores are tight, 1 score bulls have very loose and pendulous sheaths.

Score	1	2	3	4	5
Pendulous & Loose			Good & Tight		

STRUCTURAL SOUNDNESS TRAITS

Feet - Evaluation of the shape and evenness of the front and rear feet, with 5 being ideal. Scores greater than 5 exhibit some scissor claw in feet. Scores less than 5 are open clawed.

Pastern Angle - Evaluation of strength of the pastern, depth of heel, and length of foot, with 5 ideal. Scores greater than 5 tend towards weaker pasterns and shallower heel, less than 5 towards being stubbed toe.

Rear Leg Angle - Evaluation of the angle through the hock joint. Scores greater than 5 indicate more sickle hocked, less than 5 indicate animals tending toward being straight (post legged).

BALD BLAIR ANGUS BULL SALE 2025

BUYERS INSTRUCTION SLIP

No verbal instructions can be accepted

Surname _____ First Name _____

Phone _____ PIC _____

Email _____

PLEASE ACCOUNT DIRECT

or

TO MY AGENT, who is _____

[] Please mail my Pedigree or [] require registration of transfer

Lots Purchased: _____

Transport Arrangements: _____

Insurance: 12 months ☐ 6 months ☐ 3 months ☐

Signature of Purchaser or Agent _____

SPECIAL NOTE TO BUYERS

In the interest of buyers, and to prevent the occurrence of mistakes, all instructions concerning the delivery and trucking of stock must be given in writing and signed by the buyer or his representative.

KLABE GROUND SPREADING

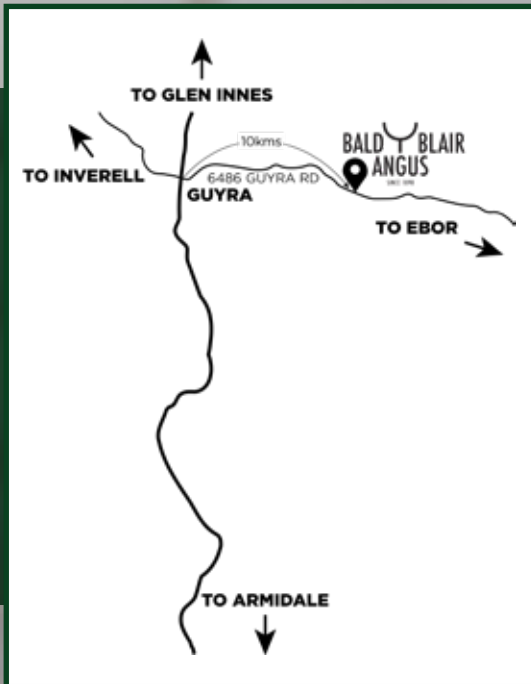
For all you fertilizer spreading requirements.

Phone **DAN KLABE** | **0428 758 356**



AW3444970

Y BALD BLAIR ANGUS Y



DIRECTIONS:

Bald Blair is located at 6486 Guyra Road, 10kms East of Guyra on the Guyra Ebor Road. The closest airport is Armidale Regional Airport, approximately 38kms South of Guyra on the New England Highway. If using google maps search 6486 Guyra Road, Guyra or Bald Blair Angus, otherwise you will end up on the wrong road. Please stay on Guyra Road, do not turn onto Wards Mistake Road.

We are 430kms from Brisbane on the New England Highway and 513kms from Sydney on Thunderbolt's Way and then New England Highway. Accommodation options include Motels in Guyra and farm stays on Airbnb in the Guyra district.

Thank you

for supporting the Bald Blair Angus Bull Sale and we look forward to seeing you at our 2026 bull sale.



Please scan and leave us a review on Google

BALD Y BLAIR ANGUS

SINCE 1898

OPEN DAY
WEDNESDAY 23RD JULY 2025
10AM - 2PM

Special Guest - Simon Quilty, Agritrends

Registration for the Open Day is essential for catering purposes,
scan the QR Code to register.

Bald Blair, 6486 Guyra Rd, Guyra NSW 2365
Venue: Bald Blair Selling Complex, Bald Blair Yards



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