LOT 81 BUYER _____ SALE PRICE $ _____

M1B VIGGO V458 (PP)

Registered Black Brangus Bull

BBSE & Media

OVERVIEW

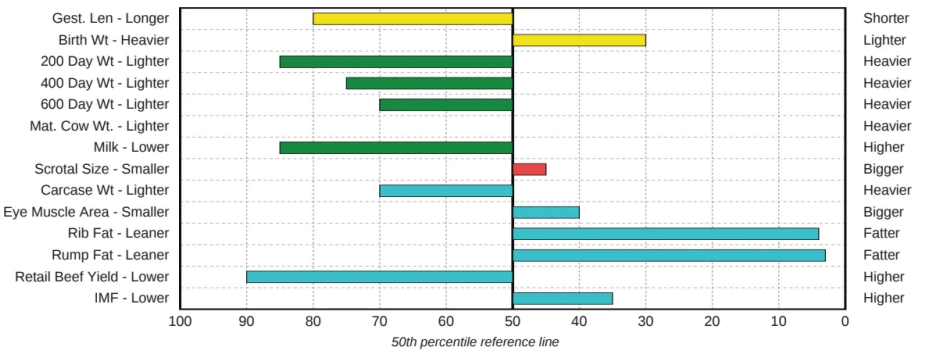
IDENTIFIER:	M1B24RV458	HORN/POLL STATUS:	POLLED (PcPc)
DOB / AGE:	01/11/2024 | 24 MTHS	COAT GENE:	Homozygous Dominant Black (ED/ED)
VERIFICATION:	Sire Verified		
ANGUS / BRAHMAN:	49.89% / 50.11%	TENDERNESS:	TEND Score 5
HORN:	Polled	DNA EXTRACTED:	GGP100K(2660373)
GRADE:	Registered	VALID SNPs:	93,880
PROGENY:	None	BRANGUS GEN.:	1

PARENTS / GRANDPARENTS / GREAT GRANDPARENTS

- M1B STATESMAN S302 (PP)
  - TRIPLE B LEXUS L161 (PP)(AI)
    - IH BAR NONE 820Y8 (PP)(AI)
    - TRIPLE B EVELYN H430 (PP)
  - PHEASANT CREEK 3-147 (P)
    - PHEASANT CREEK DUKE D120 (P)
    - BRANGUS PUREBRED COW (P)
- M1B P225 (P)
  - BONOX 766 (PP)
    - BONOX 492 (P)
    - BONOX B485 (P)
  - M1B 6-107 (P)
    - BRANGUS PUREBRED BULL (P)
    - M1B 2-59 (P)

EBV PERCENTILE GRAPH

September 2026 Brangus Single-Step BREEDPLAN



EBV INFORMATION

September 2026 Brangus Single-Step BREEDPLAN — TOP 10% — TOP 30% — BREED AVG. OR BETTER

	Gest. Length (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mat. Cow Wt. (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	+0.3	-0.8	+3	+13	+14	+21	-5	+0.8	+9	+1.5	+1.8	+2.3	-0.2	+0.4
Accuracy	41%	52%	62%	61%	62%	50%	45%	60%	49%	38%	48%	49%	38%	41%
Percentile	80	30	85	75	70	50	85	45	70	40	4	3	90	35
Breed Avg. EBVs for 2024 Born Calves														
EBV	-1.0	+0.0	+11	+22	+23	+21	-2	+0.7	+13	+1.3	+0.2	+0.1	+0.4	+0.3

TRAITS ANALYSED: Genomics

SELECTION INDEXES	EXPORT STEER	DOMESTIC STEER
	+$20	+$24
	BREED AVG +$21	BREED AVG +$23

VENDOR NOTES

LOT 82 BUYER _____ SALE PRICE $ _____

M1B VICEROY V439 (PP)

Red Brangus Bull

BBSE & Media

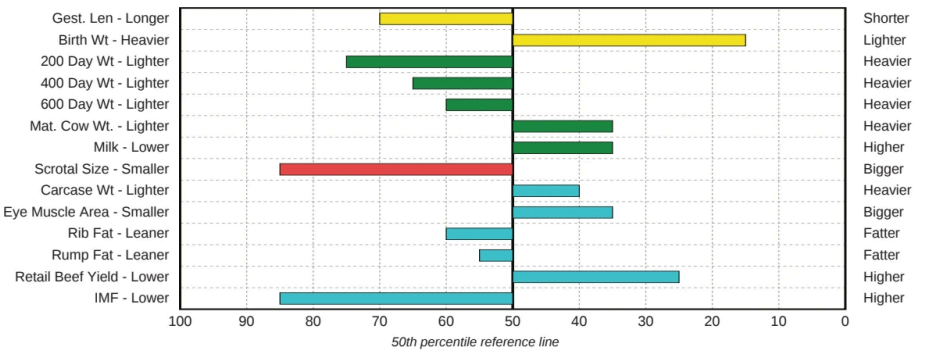
OVERVIEW

IDENTIFIER:	M1B24RV439	HORN/POLL STATUS:	POLLED (PcPc)
DOB / AGE:	20/09/2024 | 25 MTHS	COAT GENE:	Homozygous Recessive Red (e/e)
VERIFICATION:	Parent Verified		
ANGUS / BRAHMAN:	47.13% / 52.87%	TENDERNESS:	TEND Score 7
HORN:	Polled	DNA EXTRACTED:	GGP100K(2582682)
GRADE:	Registered	VALID SNPs:	94,032
PROGENY:	None	BRANGUS GEN.:	1

PARENTS	GRANDPARENTS	GREAT GRANDPARENTS
YARAANDOO ENTERPRISE (PP)	BONOX 999 (P)	BONOX MICK 730 (P)
		BONOX B377 (P)
	YARAANDOO WILLOW (PP)	WEONA YELLOWSTONE (P)
		YARAANDOO SUPERIOR (P)
M1B Q510 (P)	INAVALE 603 (P)	INAVALE 348 (P)
		INAVALE 387 (P)
	M1B 4-49 (P)	BRANGUS PUREBRED BULL (P)
		BRANGUS PUREBRED COW (P)

EBV PERCENTILE GRAPH

September 2026 Brangus Single-Step BREEDPLAN



EBV INFORMATION

September 2026 Brangus Single-Step BREEDPLAN — TOP 10% — TOP 30% — BREED AVG. OR BETTER

	Gest. Length (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mat. Cow Wt. (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	**-0.1**	**-1.5**	**+5**	**+17**	**+18**	**+28**	**-1**	**-0.4**	**+14**	**+1.7**	**0.0**	**0.0**	**+0.7**	**0.0**
Accuracy	40%	49%	59%	62%	58%	44%	37%	69%	50%	43%	50%	50%	39%	39%
Percentile	70	15	75	65	60	35	35	85	40	35	60	55	25	85
	Breed Avg. EBVs for 2024 Born Calves													
EBV	-1.0	+0.0	+11	+22	+23	+21	-2	+0.7	+13	+1.3	+0.2	+0.1	+0.4	+0.3

TRAITS ANALYSED: 400WT,SS,FAT,EMA,IMF,Genomics

SELECTION INDEXES	EXPORT STEER	DOMESTIC STEER
	+$23	**+$25**
	BREED AVG +$21	BREED AVG +$23

VENDOR NOTES

LOT 83 BUYER _____ SALE PRICE $ _____

M1B VESPER V449 (PP)

Black Brangus Bull

BBSE & Media

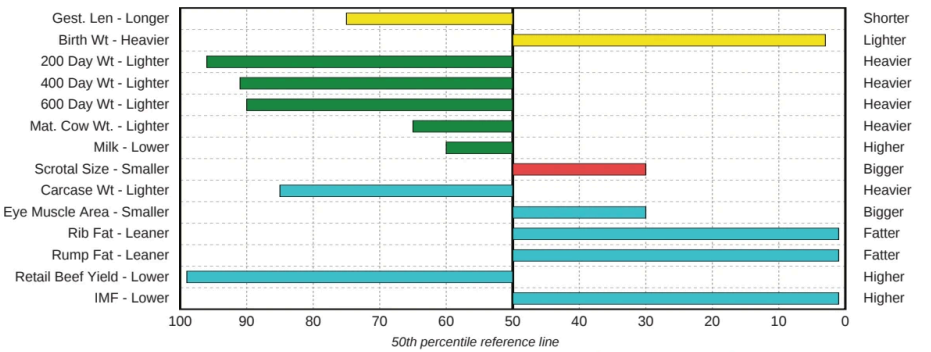
OVERVIEW

IDENTIFIER:	M1B24RV449	HORN/POLL STATUS:	POLLED (PcPc)
DOB / AGE:	01/09/2024 | 26 MTHS	COAT GENE:	Homozygous Dominant Black (ED/ED)
VERIFICATION:	Parent Verified		
ANGUS / BRAHMAN:	50.02% / 49.98%	TENDERNESS:	TEND Score 8
HORN:	Polled	DNA EXTRACTED:	GGP100K(2582680)
GRADE:	Registered	VALID SNPs:	94,187
PROGENY:	None	BRANGUS GEN.:	1

PARENTS	GRANDPARENTS	GREAT GRANDPARENTS
M1B STATESMAN S302 (PP)	TRIPLE B LEXUS L161 (PP)(AI)	IH BAR NONE 820Y8 (PP)(AI)
		TRIPLE B EVELYN H430 (PP)
	PHEASANT CREEK 3-147 (P)	PHEASANT CREEK DUKE D120 (P)
		BRANGUS PUREBRED COW (P)
M1B Q729 (P)	TRIPLE B MAYHEM M104 (P)	TRIPLE B FRANKLIN F109 (P)(ET)
		TRIPLE B B45 (P)
	M1B 1-123 (P)	BRANGUS PUREBRED BULL (P)
		BRANGUS PUREBRED COW (P)

EBV PERCENTILE GRAPH

September 2026 Brangus Single-Step BREEDPLAN



50th percentile reference line

EBV INFORMATION

September 2026 Brangus Single-Step BREEDPLAN — TOP 10% — TOP 30% — BREED AVG. OR BETTER

	Gest. Length (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mat. Cow Wt. (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	+0.1	-2.6	-2	+5	+6	+14	-3	+1.4	+6	+1.8	+3.9	+4.9	-1.4	+1.4
Accuracy	42%	52%	62%	63%	61%	49%	44%	70%	51%	44%	49%	51%	40%	41%
Percentile	75	3	96	91	90	65	60	30	85	30	1	1	99	1
	Breed Avg. EBVs for 2024 Born Calves													
EBV	-1.0	+0.0	+11	+22	+23	+21	-2	+0.7	+13	+1.3	+0.2	+0.1	+0.4	+0.3

TRAITS ANALYSED: 400WT,SS,FAT,EMA,IMF,Genomics

SELECTION INDEXES	EXPORT STEER	DOMESTIC STEER
	+$19	+$24
	BREED AVG +$21	BREED AVG +$23

VENDOR NOTES

LOT 84 BUYER _____ SALE PRICE $ _____

M1B VIRGIL V454 (PP)

Black Brangus Bull

BBSE & Media

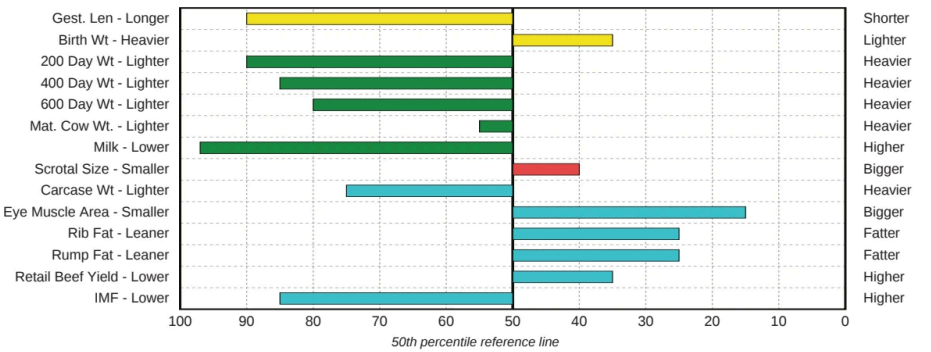
OVERVIEW

IDENTIFIER:	M1B24RV454	HORN/POLL STATUS:	POLLED (PcPc)
DOB / AGE:	23/12/2024 | 22 MTHS	COAT GENE:	Dominant Black / Recessive Red (ED/e)
VERIFICATION:	Parent Verified		
ANGUS / BRAHMAN:	49.32% / 50.68%	DNA EXTRACTED:	GGP100K(2660367)
HORN:	Polled	VALID SNPs:	94,059
GRADE:	Registered	BRANGUS GEN.:	1
PROGENY:	None		

PARENTS	GRANDPARENTS	GREAT GRANDPARENTS
YARAANDOO ENTERPRISE (PP)	BONOX 999 (P)	BONOX MICK 730 (P)
		BONOX B377 (P)
	YARAANDOO WILLOW (PP)	WEONA YELLOWSTONE (P)
		YARAANDOO SUPERIOR (P)
M1B R637 (P)	PHEASANT CREEK MASON (PP)	BONOX 612 (P)
		PHEASANT CREEK 3-010 (P)
	M1B 7-273 (P)	BRANGUS PUREBRED BULL (P)
		M1B 3-75 (P)

EBV PERCENTILE GRAPH

September 2026 Brangus Single-Step BREEDPLAN



EBV INFORMATION

September 2026 Brangus Single-Step BREEDPLAN — TOP 10% — TOP 30% — BREED AVG. OR BETTER

	Gest. Length (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mat. Cow Wt. (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	**+0.6**	**-0.6**	**+2**	**+10**	**+11**	**+18**	**-8**	**+1.0**	**+8**	**+2.5**	**+0.7**	**+0.8**	**+0.6**	**0.0**
Accuracy	41%	50%	60%	63%	59%	45%	37%	69%	51%	44%	51%	51%	41%	41%
Percentile	90	35	90	85	80	55	97	40	75	15	25	25	35	85
	Breed Avg. EBVs for 2024 Born Calves													
EBV	-1.0	+0.0	+11	+22	+23	+21	-2	+0.7	+13	+1.3	+0.2	+0.1	+0.4	+0.3

TRAITS ANALYSED: 400WT,SS,FAT,EMA,IMF,Genomics

SELECTION INDEXES	EXPORT STEER	DOMESTIC STEER
	+$19	**+$23**
	BREED AVG +$21	BREED AVG +$23

VENDOR NOTES

LOT 85 BUYER _____ SALE PRICE $ _____

M1B VEGAS V110 (PP)

Black Brangus Bull

BBSE & Media

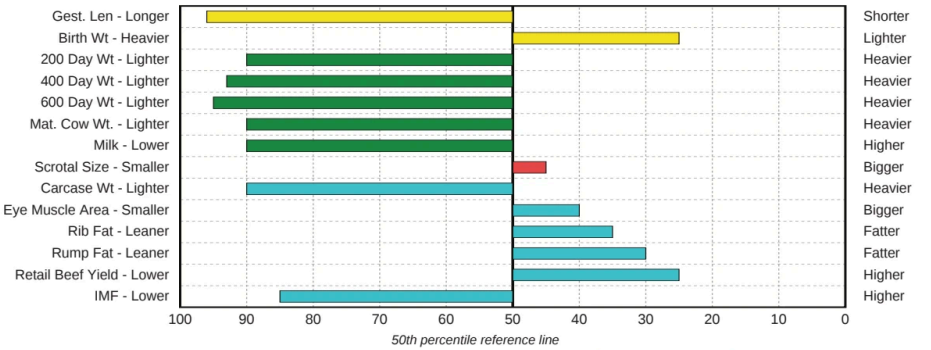
OVERVIEW

IDENTIFIER:	M1B24RV110	HORN/POLL STATUS:	POLLED (PcPc)
DOB / AGE:	15/11/2024 | 23 MTHS	COAT GENE:	Homozygous Dominant Black (ED/ED)
VERIFICATION:	Parent Verified		
ANGUS / BRAHMAN:	49.42% / 50.58%	DNA EXTRACTED:	GGP100K(2660378)
HORN:	Polled	VALID SNPs:	94,044
GRADE:	Registered	BRANGUS GEN.:	1
PROGENY:	None		

PARENTS	GRANDPARENTS	GREAT GRANDPARENTS
SANDY BANKS QUICKSTEP (PP)	BINDAREE 092 (PP)	LUNAR FRED (P)
		BINDAREE 0718 (P)
	YABBA-DO G51 (P)	YABBA-DO D4 (P)(ET)
		CONDOR MISS MAX 125 (P)
M1B S629 (P)	PHEASANT CREEK PCB PRESLEY P10 (PP)	RIVERVIEW XYLON (PP)
		PHEASANT CREEK 3-010 (P)
	M1B 1-83 (P)	BRANGUS PUREBRED BULL (P)
		BRANGUS PUREBRED COW (P)

EBV PERCENTILE GRAPH

September 2026 Brangus Single-Step BREEDPLAN



EBV INFORMATION

September 2026 Brangus Single-Step BREEDPLAN — TOP 10% — TOP 30% — BREED AVG. OR BETTER

	Gest. Length (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mat. Cow Wt. (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	+1.2	-1.0	+1	+4	-1	-3	-6	+0.9	+4	+1.6	+0.4	+0.6	+0.7	0.0
Accuracy	39%	52%	63%	63%	61%	47%	37%	68%	51%	42%	52%	53%	42%	42%
Percentile	96	25	90	93	95	90	90	45	90	40	35	30	25	85
Breed Avg. EBVs for 2024 Born Calves														
EBV	-1.0	+0.0	+11	+22	+23	+21	-2	+0.7	+13	+1.3	+0.2	+0.1	+0.4	+0.3

TRAITS ANALYSED: 400WT,SS,FAT,EMA,IMF,Genomics

SELECTION INDEXES	EXPORT STEER	DOMESTIC STEER
	+$11	+$13
	BREED AVG +$21	BREED AVG +$23

VENDOR NOTES

LOT 86 BUYER _____ SALE PRICE $ _____

HILLVIEW HOMESTEAD 468V (PP)(AI)

Registered Black Brangus Bull

BBSE & Media

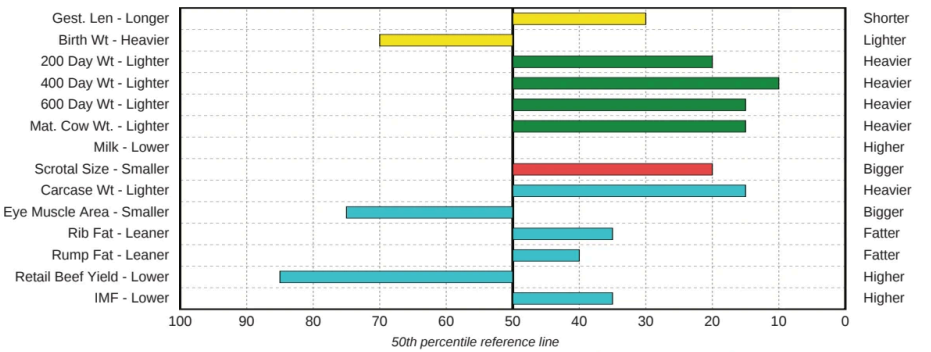
OVERVIEW

IDENTIFIER:	H1425R468V	HORN/POLL STATUS:	POLLED (PcPc)
DOB / AGE:	02/01/2025 | 22 MTHS	COAT GENE:	Homozygous Dominant Black (ED/ED)
VERIFICATION:	Parent Verified		
ANGUS / BRAHMAN:	62.50% / 37.50%	TENDERNESS:	TEND Score 7
HORN:	Polled	DNA EXTRACTED:	GGP100K(2510851)
GRADE:	Registered	VALID SNPs:	93,597
PROGENY:	None	BRANGUS GEN.:	3

PARENTS	GRANDPARENTS	GREAT GRANDPARENTS
BARRONESSA WALSH 468S22 (PP)(AI)	MR. NEW BLOOD 50H (PP)	CONNEALY CONSENSUS 7229 (P)
		MS CARRIE 55 (P)
	BARRONESSA FOUNDATION 468P2 (PP)(AI)	SUHN'S FOUNDATION 331Z28 (PP)
		NINDOOINBAH G818 (PP)(ET)
MILLSTREAM SPRINGS MS SS 468T7 (PP)(ET)	MC SOMETHING SPECIAL 889Y2 (PP)(ET)	MC SOMETHING SPECIAL 129W14 (P)(AI)
		BWCC MS REAL DEAL 889W8 (P)(ET)
	MILLSTREAM SPRINGS MISS BELLA-ROSE (PP)	TELPARA HILLS REAL MCCOY 920J19 (PP)(ET)
		TELPARA HILLS MISS F 468L9 (PP)(ET)

EBV PERCENTILE GRAPH

September 2026 Brangus Single-Step BREEDPLAN



EBV INFORMATION

September 2026 Brangus Single-Step BREEDPLAN — TOP 10% — TOP 30% — BREED AVG. OR BETTER

	Gest. Length (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mat. Cow Wt. (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	-1.8	+0.6	+18	+38	+43	+44	-2	+1.7	+21	+0.6	+0.4	+0.4	-0.1	+0.4
Accuracy	59%	66%	66%	62%	62%	49%	48%	57%	47%	37%	48%	49%	38%	43%
Percentile	30	70	20	10	15	15	50	20	15	75	35	40	85	35
Breed Avg. EBVs for 2024 Born Calves														
EBV	-1.0	+0.0	+11	+22	+23	+21	-2	+0.7	+13	+1.3	+0.2	+0.1	+0.4	+0.3

TRAITS ANALYSED: GL,BWT,Genomics

SELECTION INDEXES	EXPORT STEER	DOMESTIC STEER
	+$34	+$36
	BREED AVG +$21	BREED AVG +$23

VENDOR NOTES

Hillview Homestead Vortex 468V is the youngest bull in our draft but certainly doesn't lack performance. Homozygous polled and homozygous black, Vortex is backed by a stacked pedigree combining exceptional growth and maternal strength. He offers an impressive set of figures, with all growth traits ranking in the top 10-20% of the breed. A young sire with the pedigree, performance and maternal genetics to add valuable weight, consistency and productivity to his progeny.

LOT 87 BUYER _____ SALE PRICE $ _____

HILLVIEW HOMESTEAD RADFORD 31V (PP)(AI)

Registered Black Brangus Bull

BBSE & Media

OVERVIEW

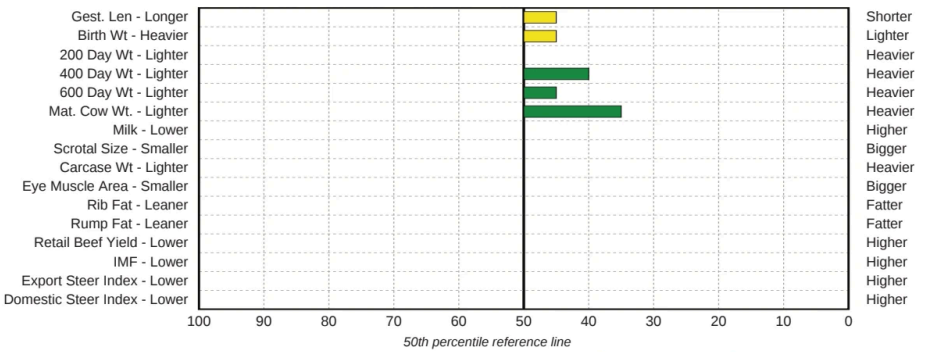
IDENTIFIER:	H1424F31V	HORN/POLL STATUS:	POLLED (PcPc)
DOB / AGE:	06/10/2024 | 25 MTHS	COAT GENE:	Dominant Black / Recessive Red (ED/e)
VERIFICATION:	Sire Verified		
ANGUS / BRAHMAN:	75.00% / 25.00%	TENDERNESS:	TEND Score 4
HORN:	Polled	DNA EXTRACTED:	GGP100K(2763307)
PROGENY:	None	VALID SNPs:	94,006

PARENTS / GRANDPARENTS / GREAT GRANDPARENTS

- CLUNIE RANGE RADFORD R91 (P)
  - CLUNIE RANGE PRETTY BOY P711 (P)
    - V A R INDEX 3282 (P)
    - CLUNIE RANGE MAYFLOWER K329 (P)
  - CLUNIE RANGE NAOMI H13 (P)
    - ARDROSSAN EQUATOR A241 (P)(ET)
    - CLUNIE RANGE NAOMI A8 (P)
- HILLVIEW HOMESTEAD TILLY (P)
  - BRANGUS PUREBRED BULL (P)
    - BRANGUS PUREBRED BULL
    - BRANGUS PUREBRED COW
  - BRANGUS PUREBRED COW (P)
    - BRANGUS PUREBRED BULL
    - BRANGUS PUREBRED COW

EBV PERCENTILE GRAPH

September 2026 Brangus Single-Step BREEDPLAN



EBV INFORMATION

September 2026 Brangus Single-Step BREEDPLAN — TOP 10% — TOP 30% — BREED AVG. OR BETTER

	Gest. Length (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mat. Cow Wt. (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	**-1.0**	**-0.4**	**+10**	**+25**	**+25**	**+28**	-	-	-	-	-	-	-	-
Accuracy	45%	63%	43%	32%	37%	25%	-	-	-	-	-	-	-	-
Percentile	45	45	50	40	45	35	-	-	-	-	-	-	-	-
Breed Avg. EBVs for 2024 Born Calves														
EBV	-1.0	+0.0	+11	+22	+23	+21	-2	+0.7	+13	+1.3	+0.2	+0.1	+0.4	+0.3

TRAITS ANALYSED: GL,BWT

SELECTION INDEXES	EXPORT STEER	DOMESTIC STEER
	N/A	N/A
	NOT REPORTED — BREED AVG NOT SUPPLIED	NOT REPORTED — BREED AVG NOT SUPPLIED

VENDOR NOTES

Hillview Homestead Radford 31V is an exciting homozygous-polled young sire offering an impressive combination of calving ease, growth and maternal strength. A low-birth-weight package that still delivers excellent weight-for-age performance, ranking in the top 50% of the breed for growth. Structurally sound and well-put-together from the ground up, Radford 31V is backed by strong maternal genetics and presents as a balanced, functional sire with plenty to offer.

LOT 88 BUYER _____ SALE PRICE $ _____

HILLVIEW HOMESTEAD VALYRIAN 541V (PP)(AI)

Registered Black Brangus Bull

BBSE & Media

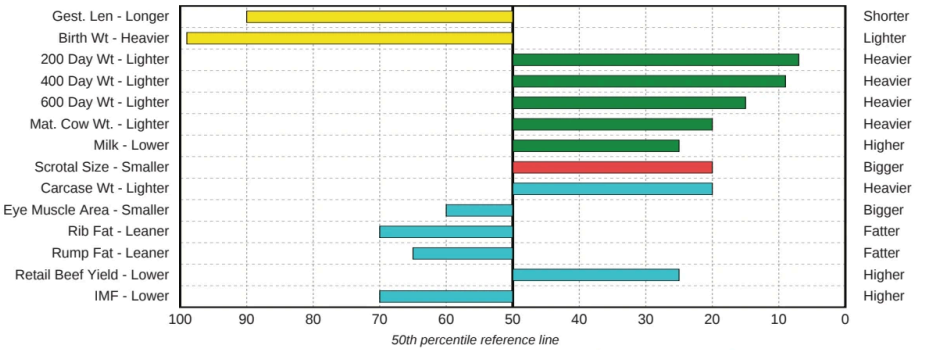
OVERVIEW

IDENTIFIER:	H1424R541V	HORN/POLL STATUS:	POLLED (PcPc)
DOB / AGE:	12/10/2024 | 24 MTHS	COAT GENE:	Homozygous Dominant Black (ED/ED)
VERIFICATION:	Parent Verified		
ANGUS / BRAHMAN:	62.50% / 37.50%	TENDERNESS:	TEND Score 7
HORN:	Polled	DNA EXTRACTED:	GGP100K(2510842)
GRADE:	Registered	VALID SNPs:	93,632
PROGENY:	None	BRANGUS GEN.:	3

PARENTS	GRANDPARENTS	GREAT GRANDPARENTS
SUHN'S FOUNDATION 331Z28 (PP)	GR SWIFT 209W3 (P)(AI)	LAMBERT OF BRINKS 317R3 (P)(ET)
		MS BRINKS BRIGHT SIDE 209L11 (P)
	SUHN'S MISS BT 331S43 (P)(AI)	BURTIN'S TRANSFORMER 803G3 (P)
		SUHN'S MS CADENCE 331M3 (P)
MILLSTREAM SPRINGS 541T (PP)(AI)	BWCC BIG TOWN 192B16 (PP)	MC NUFF SAID 889T50 (P)
		BWCC RS REVELATION 192W8 (P)
	TELPARA HILLS MISS REAL MCCOY 541M92 (PP)(ET)	TELPARA HILLS REAL MCCOY 920J19 (PP)(ET)
		TELPARA HILLS MISS LTD 541F8 (P)(ET)

EBV PERCENTILE GRAPH

September 2026 Brangus Single-Step BREEDPLAN



EBV INFORMATION

September 2026 Brangus Single-Step BREEDPLAN — TOP 10% — TOP 30% — BREED AVG. OR BETTER

	Gest. Length (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mat. Cow Wt. (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	**+0.6**	**+4.1**	**+23**	**+39**	**+42**	**+38**	**0**	**+1.8**	**+19**	**+1.1**	**-0.2**	**-0.3**	**+0.7**	**+0.1**
Accuracy	69%	76%	74%	72%	72%	61%	61%	67%	59%	50%	59%	60%	51%	55%
Percentile	90	99	7	9	15	20	25	20	20	60	70	65	25	70
	Breed Avg. EBVs for 2024 Born Calves													
EBV	-1.0	+0.0	+11	+22	+23	+21	-2	+0.7	+13	+1.3	+0.2	+0.1	+0.4	+0.3

TRAITS ANALYSED: GL,BWT,Genomics

SELECTION INDEXES	EXPORT STEER	DOMESTIC STEER
	+$23	**+$22**
	BREED AVG +$21	BREED AVG +$23

VENDOR NOTES

Hillview Homestead Valyrian 541V - if you're looking to add scale, power and performance to your herd, don't look past this impressive young sire. Homozygous polled and homozygous black, Valyrian combines exceptional bone and weight-for-age growth with outstanding sire appeal. A powerful, well-balanced bull with the presence, capacity and performance to add extra kilos, scale and consistency to his progeny.

LOT 89 BUYER _____ SALE PRICE $ _____

HILLVIEW HOMESTEAD VILLAIN 543V2 (PP)(AI)

Registered Black Brangus Bull

BBSE & Media

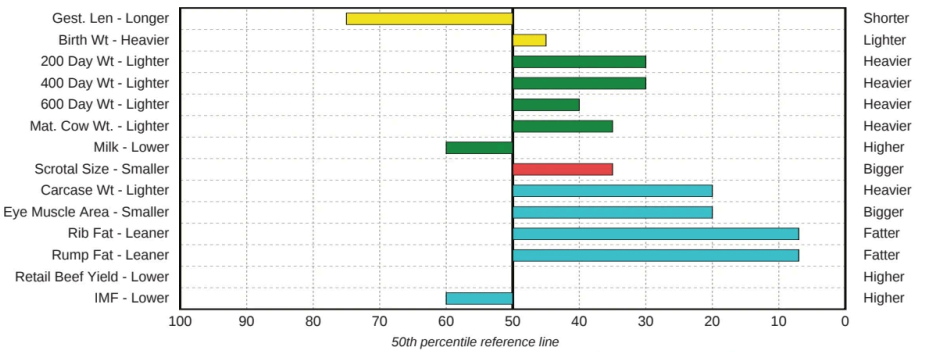
OVERVIEW

IDENTIFIER:	H1424R543V2	HORN/POLL STATUS:	POLLED (PcPc)
DOB / AGE:	10/10/2024 | 24 MTHS	COAT GENE:	Dominant Black / Recessive Red (ED/e)
VERIFICATION:	Parent Verified		
ANGUS / BRAHMAN:	55.49% / 44.51%	TENDERNESS:	TEND Score 7
HORN:	Polled	DNA EXTRACTED:	GGP100K(2510846)
GRADE:	Registered	VALID SNPs:	93,586
PROGENY:	None	BRANGUS GEN.:	2

PARENTS	GRANDPARENTS	GREAT GRANDPARENTS
OAKLANDS PRIME TIME (PP)(ET)	IH BAR NONE 820Y8 (PP)(AI)	CHIEF OF INDIAN HILLS 23P68 (P)
		MS 38 CENTER RANCH 820/M38 (P)(AI)
	GLENWOOD MISS GANGSTER (P)	BONOX WILLY (P)
		GLENWOOD 441 (S)
BONNYDALE T543 (PP)	TELPARA HILLS SWIFT 30N (P)(ET)	GR SWIFT 209W3 (P)(AI)
		MS BRINKS UNITAS 30T94 (P)(AI)
	KAJARABIE G271 (P)	KAJARABIE 972 (P)
		KAJARABIE E053 (P)

EBV PERCENTILE GRAPH

September 2026 Brangus Single-Step BREEDPLAN



EBV INFORMATION

September 2026 Brangus Single-Step BREEDPLAN — TOP 10% — TOP 30% — BREED AVG. OR BETTER

	Gest. Length (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mat. Cow Wt. (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	+0.1	-0.4	+15	+29	+28	+28	-3	+1.2	+19	+2.2	+1.4	+1.7	+0.4	+0.2
Accuracy	56%	69%	66%	63%	63%	50%	44%	57%	48%	35%	46%	47%	35%	40%
Percentile	75	45	30	30	40	35	60	35	20	20	7	7	50	60
	Breed Avg. EBVs for 2024 Born Calves													
EBV	-1.0	+0.0	+11	+22	+23	+21	-2	+0.7	+13	+1.3	+0.2	+0.1	+0.4	+0.3

TRAITS ANALYSED: GL,BWT,Genomics

SELECTION INDEXES	EXPORT STEER	DOMESTIC STEER
	+$32	+$33
	BREED AVG +$21	BREED AVG +$23

VENDOR NOTES

Hillview Homestead Villain 543V2 is an exciting young sire combining some exceptional Australian and American genetics. A son of Oaklands Prime Time, Villain is a homozygous polled, free-moving, slick-skinned bull with plenty of natural appeal and structural correctness. Backed by a nice, even set of data across the board, he presents as a well-balanced package with the pedigree, phenotype and performance to suit a wide range of breeding programs.

LOT 90 BUYER _____ SALE PRICE $ _____

KANDA BRANGUS KANDA VINCE (COM)(PP)(AI)

Commercial Black Brangus Bull

BBSE & Media

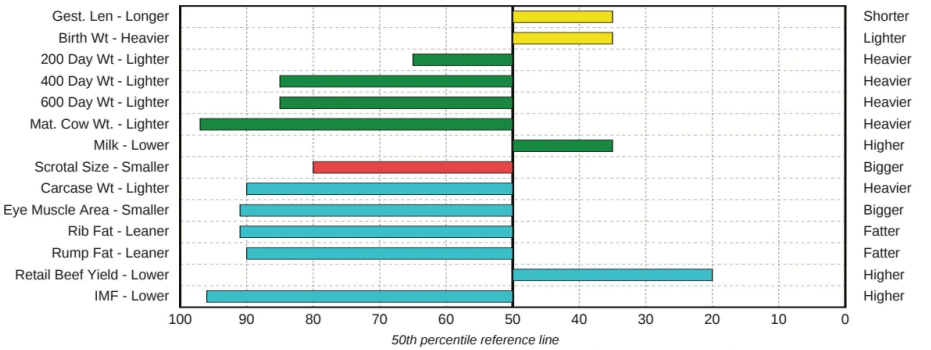
OVERVIEW

IDENTIFIER:	KA324CV502	HORN/POLL STATUS:	POLLED (PcPc)
DOB / AGE:	11/11/2024 | 23 MTHS	COAT GENE:	Dominant Black / Recessive Red (ED/e)
VERIFICATION:	Sire Verified		
ANGUS / BRAHMAN:	53% / 47%	TENDERNESS:	TEND Score 4
HORN:	Polled	DNA EXTRACTED:	GGP100K(2764937)
GRADE:	Commercial	VALID SNPs:	94,081
PROGENY:	None		

PARENTS	GRANDPARENTS	GREAT GRANDPARENTS
OAKLANDS SMOOTH OPERATOR (PP)	BONOX 526 (P)	BONOX 368 (P)
		BONOX B247 (P)
	OAKLANDS 103E1 (P)(ET)	GREENDALE YAMBA (P)
		OAKLANDS 103 (P)(AI)
KANDA BRANGUS 000	PATTON OF BRINKS	BRANGUS PUREBRED BULL
		BRANGUS PUREBRED COW
	KANDA BRANGUS 152	BRANGUS PUREBRED BULL
		BRANGUS PUREBRED COW

EBV PERCENTILE GRAPH

September 2026 Brangus Single-Step BREEDPLAN



EBV INFORMATION

September 2026 Brangus Single-Step BREEDPLAN — TOP 10% — TOP 30% — BREED AVG. OR BETTER

	Gest. Length (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mat. Cow Wt. (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	-1.4	-0.7	+7	+10	+9	-11	-1	-0.2	+4	-0.2	-1.0	-1.3	+0.8	-0.3
Accuracy	45%	61%	58%	57%	55%	41%	33%	63%	41%	29%	40%	41%	29%	33%
Percentile	35	35	65	85	85	97	35	80	90	91	91	90	20	96
	Breed Avg. EBVs for 2024 Born Calves													
EBV	-1.0	+0.0	+11	+22	+23	+21	-2	+0.7	+13	+1.3	+0.2	+0.1	+0.4	+0.3

TRAITS ANALYSED: BWT,200WT(x2),400WT(x2),SS,Genomics

SELECTION INDEXES	EXPORT STEER	DOMESTIC STEER
	+$7	+$7
	BREED AVG +$21	BREED AVG +$23

VENDOR NOTES

Kanda Vince is an easy-doing, deep-bodied young bull. Like his sire, Oaklands Smooth Operator, Vince has a strong sire's head. His smooth coat and higher Brahman content make him ideal for our northern climate.

LOT 91 BUYER _____ SALE PRICE $ _____

KANDA BRANGUS KANDA WOMBAT (COM)(PP)(AI)

Commercial Black Brangus Bull

BBSE & Media

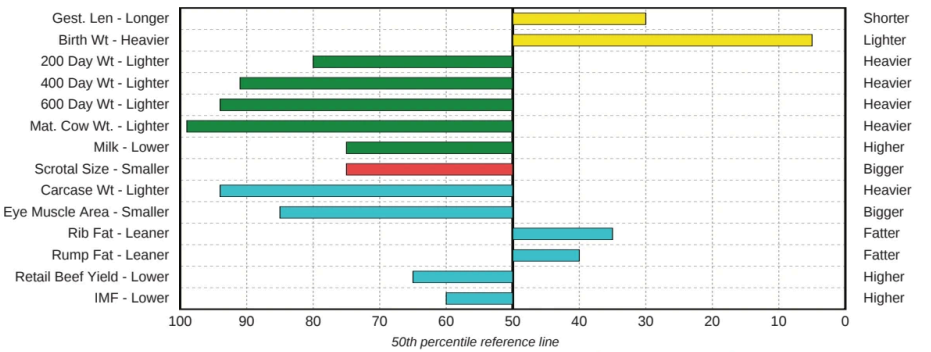
OVERVIEW

IDENTIFIER:	KA325CW508	HORN/POLL STATUS:	POLLED (PcPc)
DOB / AGE:	08/01/2025 | 22 MTHS	COAT GENE:	Homozygous Dominant Black (ED/ED)
VERIFICATION:	Sire Verified		
ANGUS / BRAHMAN:	53% / 47%	TENDERNESS:	TEND Score 7
HORN:	Polled	DNA EXTRACTED:	GGP100K(2764939)
GRADE:	Commercial	VALID SNPs:	94,094
PROGENY:	None		

PARENTS	GRANDPARENTS	GREAT GRANDPARENTS
OAKLANDS SMOOTH OPERATOR (PP)	BONOX 526 (P)	BONOX 368 (P)
		BONOX B247 (P)
	OAKLANDS 103E1 (P)(ET)	GREENDALE YAMBA (P)
		OAKLANDS 103 (P)(AI)
KANDA BRANGUS 8142	BRANGUS PUREBRED BULL	BRANGUS PUREBRED BULL
		BRANGUS PUREBRED COW
	BRANGUS PUREBRED COW	BRANGUS PUREBRED BULL
		BRANGUS PUREBRED COW

EBV PERCENTILE GRAPH

September 2026 Brangus Single-Step BREEDPLAN



EBV INFORMATION

September 2026 Brangus Single-Step BREEDPLAN TOP 10% TOP 30% BREED AVG. OR BETTER

	Gest. Length (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mat. Cow Wt. (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	-1.8	-2.2	+4	+5	0	-19	-4	0.0	+2	+0.3	+0.4	+0.4	+0.2	+0.2
Accuracy	44%	50%	56%	54%	53%	41%	32%	51%	40%	29%	40%	41%	29%	33%
Percentile	30	5	80	91	94	99	75	75	94	85	35	40	65	60
Breed Avg. EBVs for 2024 Born Calves														
EBV	-1.0	+0.0	+11	+22	+23	+21	-2	+0.7	+13	+1.3	+0.2	+0.1	+0.4	+0.3

TRAITS ANALYSED: 200WT,400WT(x2),SS,Genomics

SELECTION INDEXES	EXPORT STEER	DOMESTIC STEER
	+$5	+$5
	BREED AVG +$21	BREED AVG +$23

VENDOR NOTES

Kanda Wombat is another Smooth Operator son, out of the very fertile Kanda Brangus 8142 cow, who has delivered six calves in six years. He carries a softer phenotype while still displaying his sire's smooth, clean coat. He would be suited to heifers, as reflected by his top 5% ranking for birth weight.

LOT 92 BUYER _____ SALE PRICE $ _____

KANDA BRANGUS VAN 5064 (COM)(P)

Commercial Black Brangus Bull

BBSE & Media

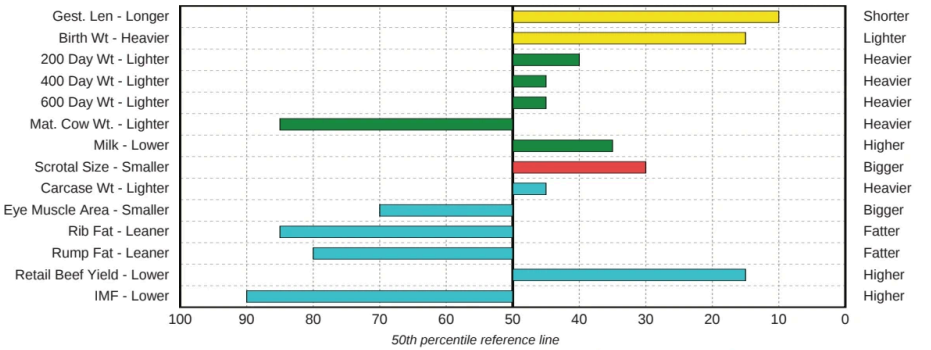
OVERVIEW

IDENTIFIER:	KA324C5064	HORN/POLL STATUS:	POLLED (HPc)
DOB / AGE:	30/10/2024 | 24 MTHS	COAT GENE:	Dominant Black / Wildtype (ED/E+)
VERIFICATION:	Sire Verified		
ANGUS / BRAHMAN:	56.25% / 43.75%	TENDERNESS:	TEND Score 6
HORN:	Polled	DNA EXTRACTED:	GGP100K(2996144)
GRADE:	Commercial	VALID SNPs:	92,633
PROGENY:	None		

PARENTS	GRANDPARENTS	GREAT GRANDPARENTS
TELPARA HILLS CONTROL TOWER 11Q8 (PP)(ET)	TELPARA HILLS KENWORTH 392L4 (PP)(ET)	MC REAL DEAL 541R3 (P)
		TELPARA HILLS MISS LTD 392G (P)(ET)
	TELPARA HILLS MISS EMBASSADOR 11L7 (PP)(ET)	MC EMBASSADOR 541Z15 (PP)
		GACC MS BT 11R5 (P)
KANDA BRANGUS 2111	BRANGUS PUREBRED BULL	BRANGUS PUREBRED BULL
		BRANGUS PUREBRED COW
	BRANGUS PUREBRED COW	BRANGUS PUREBRED BULL
		BRANGUS PUREBRED COW

EBV PERCENTILE GRAPH

September 2026 Brangus Single-Step BREEDPLAN



EBV INFORMATION

September 2026 Brangus Single-Step BREEDPLAN — TOP 10% — TOP 30% — BREED AVG. OR BETTER

	Gest. Length (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mat. Cow Wt. (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	-3.2	-1.5	+12	+22	+25	+2	-1	+1.3	+13	+0.8	-0.6	-0.8	+1.0	-0.1
Accuracy	45%	54%	59%	56%	57%	45%	42%	50%	41%	31%	41%	43%	31%	35%
Percentile	10	15	40	45	45	85	35	30	45	70	85	80	15	90
	Breed Avg. EBVs for 2024 Born Calves													
EBV	-1.0	+0.0	+11	+22	+23	+21	-2	+0.7	+13	+1.3	+0.2	+0.1	+0.4	+0.3

TRAITS ANALYSED: Genomics

SELECTION INDEXES	EXPORT STEER	DOMESTIC STEER
	+$24	+$28
	BREED AVG +$21	BREED AVG +$23

VENDOR NOTES

Kanda Van is a son of one of our resident sires, Telpara Hills Control Tower. Van, like his father, possesses great bone and growth. His lovely slick skin is combined with a super masculine head and square hindquarter. He also boasts impressive scrotal and fertility traits.

LOT 93 BUYER _____ SALE PRICE $ _____

KANDA BRANGUS VERY HANDSOME 5000 (COM)(P)

Commercial Black Brangus Bull

BBSE & Media

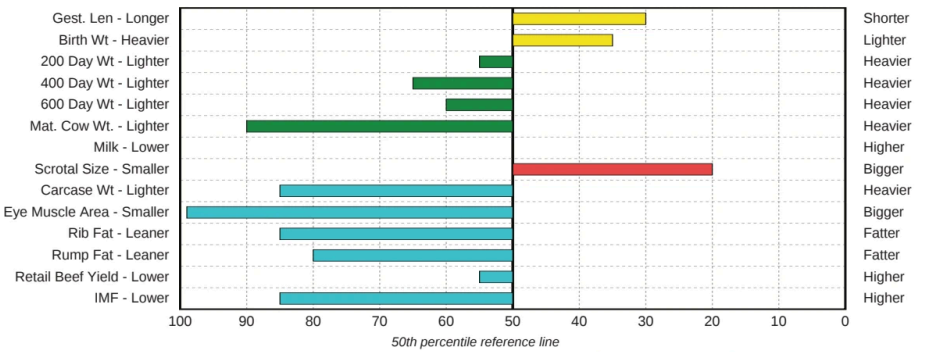
OVERVIEW

IDENTIFIER:	KA324C5000	HORN/POLL STATUS:	POLLED (HPc)
DOB / AGE:	30/10/2024 | 24 MTHS	COAT GENE:	Dominant Black / Wildtype (ED/E+)
VERIFICATION:	Sire Verified		
ANGUS / BRAHMAN:	56.25% / 43.75%	TENDERNESS:	TEND Score 6
HORN:	Polled	DNA EXTRACTED:	GGP100K(2996145)
GRADE:	Commercial	VALID SNPs:	93,531
PROGENY:	None		

PARENTS	GRANDPARENTS	GREAT GRANDPARENTS
TELPARA HILLS CONTROL TOWER 11Q8 (PP)(ET)	TELPARA HILLS KENWORTH 392L4 (PP)(ET)	MC REAL DEAL 541R3 (P)
		TELPARA HILLS MISS LTD 392G (P)(ET)
	TELPARA HILLS MISS EMBASSADOR 11L7 (PP)(ET)	MC EMBASSADOR 541Z15 (PP)
		GACC MS BT 11R5 (P)
KANDA BRANGUS 2724	TELPARA HILLS DEAL ME IN 555N5	BRANGUS PUREBRED BULL
		BRANGUS PUREBRED COW
	BRAHMAN PUREBRED COW	BRAHMAN PUREBRED BULL
		BRAHMAN PUREBRED COW

EBV PERCENTILE GRAPH

September 2026 Brangus Single-Step BREEDPLAN



EBV INFORMATION

September 2026 Brangus Single-Step BREEDPLAN — TOP 10% — TOP 30% — BREED AVG. OR BETTER

	Gest. Length (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mat. Cow Wt. (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	-1.8	-0.7	+9	+17	+18	-3	-2	+1.7	+6	-1.3	-0.6	-0.8	+0.3	0.0
Accuracy	45%	54%	59%	57%	57%	45%	43%	50%	42%	31%	41%	43%	31%	36%
Percentile	30	35	55	65	60	90	50	20	85	99	85	80	55	85
Breed Avg. EBVs for 2024 Born Calves														
EBV	-1.0	+0.0	+11	+22	+23	+21	-2	+0.7	+13	+1.3	+0.2	+0.1	+0.4	+0.3

TRAITS ANALYSED: Genomics

SELECTION INDEXES	EXPORT STEER	DOMESTIC STEER
	+$16	+$18
	BREED AVG +$21	BREED AVG +$23

VENDOR NOTES

Kanda Very Handsome is another Control Tower son who carries his father's bone and growth, along with plenty of smooth, slick skin. His dam and granddam are consistent producers, both weaning calves annually. We believe this fella will grow into a big-framed bull as he matures.

LOT 94 BUYER _____ SALE PRICE $ _____

ACM RED 199 WILDCARD W2 AM3W02

Registered Red Angus Bull

BBSE & Media

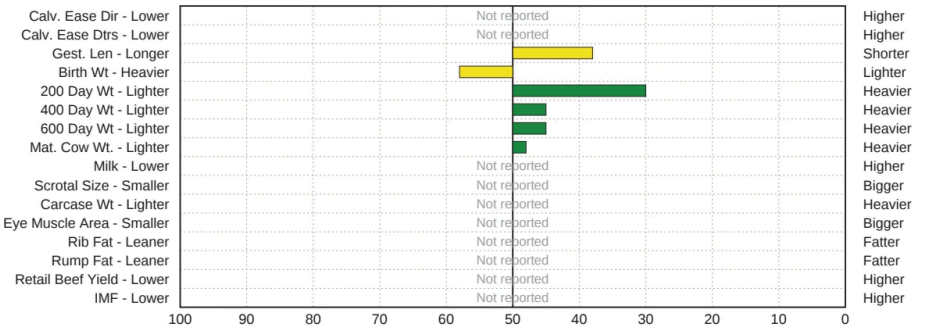
OVERVIEW

IDENTIFIER:	AM3W02	ARTHROGRYPOSIS MULTIPLEX:	AMFU
DOB / AGE:	28/02/2025 | 20 MTHS	MANNOSIDOSIS:	MAFU
REGISTRATION:	Registered	NEUROPATHIC HYDROCEPHALUS:	NHFU
COLOUR:	Red	OSTEOPETROSIS:	OSFU
BVDV STATUS:	Free		
PROGENY:	None	FU: expected free by pedigree; individual DNA test not recorded.	
HORN/POLL STATUS:	POLLED		

PARENTS	GRANDPARENTS	GREAT GRANDPARENTS
YALLAMBEE POWER SURGE T199 (ET) (MAF) (NHF) (OSF) YRAT199	MILWILLAH BLACKOUT (BLACK RC) (AMF) (MAF) (NHF) (OSF) ANGNJWQ822	S POWERPOINT WS 5503 (BLACK) USA18159093
		MILWILLAH MITTAGONG D171 (BLACK) ANGNJWD171
	WOLLUMBI LANA (AI) (MAF) (NHF) (OSF) PWWL13	WOLLUMBI HI STAR H53 (AI) (ET) (AMF) (MAF) (NHF) (OSF) PWWH53
		WATERFRONT ALMA-A253 HRHA253
YALLAMBEE FAT TINA T293 YRAT293	GK RED 1B POWER UP P1 (AI) (AMF) (MAF) (NHF) (OSF) GK P01	RED DOUBLE B BULLSEYE 1B (AMF) (MAF) (NHF) (OSF) CANM1788640
		GK RED BELLA X11 B30 GK B30
	YALLAMBEE FAT TINA Q43 (AI) (ET) YRAQ43	RED NORTHLINE REVIVAL 122C (AMF) (MAF) (NHF) (OSF) USAM3507564
		RED NORTHLINE FAT TINA 156B (AMF) (MAF) (NHF) (OSF) CANF1819565

EBV PERCENTILE GRAPH

September 2026 Red Angus BREEDPLAN



Estimated percentiles from supplied Red Angus table; rounded thresholds may span several bands.

EBV INFORMATION

September 2026 Red Angus BREEDPLAN

TOP 10% TOP 30% BREED AVG. OR BETTER

	Calving Ease Direct (%)	Calving Ease Dtrs (%)	Gest. Length (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mat. Cow Wt. (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	-	-	-1.6	+3.5	+34	+49	+63	+62	-	-	-	-	-	-	-	-
Accuracy	-	-	28%	38%	33%	31%	32%	25%	-	-	-	-	-	-	-	-
Est. %ile	-	-	38	58	30	45	45	48	-	-	-	-	-	-	-	-
Breed Avg. EBVs for 2024 Born Calves																
EBV	-1.3	-0.5	-1.3	+3.1	+31	+49	+63	+63	+11	+1.0	+40	+1.9	-0.2	-0.4	+0.8	+0.3

TRAITS ANALYSED: Not supplied in source record

SELECTION INDEXES

NO SELECTION INDEX VALUES AVAILABLE IN SUPPLIED RECORD

VENDOR NOTES

A free-moving, athletic young Red Angus bull ideally suited to the tropics with exceptional hair type. Sire line goes back to $100,000 Milwillah Blackout Q822 (RGC) who was the most impactful sire at the Yallambee stud where Q822 red sons have sold to $29,000. This bull is surprisingly heavy - thanks to his length.

LOT 95 BUYER _____ SALE PRICE $ _____

ACM W06 (AI) AM3W06

Registered Red Angus Bull

BBSE & Media

OVERVIEW

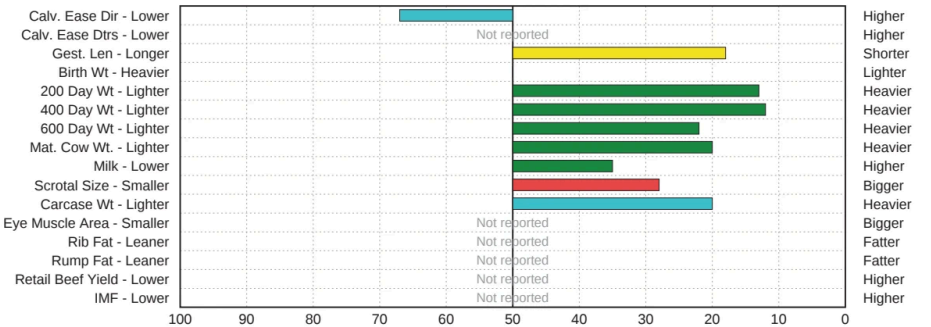
IDENTIFIER:	AM3W06	ARTHROGRYPOSIS MULTIPLEX:	AMFU
DOB / AGE:	15/02/2025 | 20 MTHS	MANNOSIDOSIS:	MAFU
REGISTRATION:	Registered	NEUROPATHIC HYDROCEPHALUS:	NHFU
COLOUR:	Red	OSTEOPETROSIS:	OSFU
BVDV STATUS:	Free		
HORN/POLL STATUS:	POLLED		

FU: expected free by pedigree; individual DNA test not recorded.

PARENTS	GRANDPARENTS	GREAT GRANDPARENTS
RED WHEEL STARK 67G (AMF) (MAF) (NHF) (OSF) CANM2104790	BLACK WHEEL DRACARYS 178E (BLACK) CANM1973021	BROOKING BANK NOTE 4040 (BLACK) (AMF) (NHF) (OSF) CANM1776488
		BLACK WHEEL JESTRESS 1Y (BLACK) CANF1626412
	RED WHEEL ROSE 66C CANF1850039	RED WHEEL N DEAL 143Y CANM1635428
		RED WHEEL ROSE 52Y CANF1626441
ACM RED DIAMOND MIST (AI) (ET) AM3S3	RED COCKBURN ASSASSIN 624D (AMF) (MAF) (NHF) (OSF) CANM1942328	RED PIE SPECIALIST 430 (MAF) (OSF) CANM1875330
		RED COCKBURN CORA 254Z CANF1881579
	GK RED DIAMOND MIST M16 (AI) (ET) (AMF) (MAF) (NHF) (OSF) GK M16	RED FINE LINE MULBERRY 26P (AMF) (MAF) (OSF) CANM1237972
		RED TER-RON DIAMOND MIST 290P (AMF) (MAF) (NHF) CANF1225408

EBV PERCENTILE GRAPH

September 2026 Red Angus BREEDPLAN



Estimated percentiles from supplied Red Angus table; rounded thresholds may span several bands.

EBV INFORMATION

September 2026 Red Angus BREEDPLAN

TOP 10% TOP 30% BREED AVG. OR BETTER

	Calving Ease Direct (%)	Calving Ease Dtrs (%)	Gest. Length (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mat. Cow Wt. (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	-2.6	-	-2.3	+3.2	+38	+60	+72	+74	+12	+1.1	+46	-	-	-	-	-
Accuracy	26%	-	40%	52%	45%	41%	41%	31%	26%	28%	31%	-	-	-	-	-
Est. %ile	67	-	18	50	13	12	22	20	35	28	20	-	-	-	-	-
	Breed Avg. EBVs for 2024 Born Calves															
EBV	-1.3	-0.5	-1.3	+3.1	+31	+49	+63	+63	+11	+1.0	+40	+1.9	-0.2	-0.4	+0.8	+0.3

TRAITS ANALYSED: Not supplied in source record

SELECTION INDEXES

NO SELECTION INDEX VALUES AVAILABLE IN SUPPLIED RECORD

VENDOR NOTES

An exciting youngster by influential Canadian sire Red Wheel Stark 67G whose progeny have sold to $20,000 and are renowned for fine skin, muscling & sound structure. W06's dam is also by a Canadian bull, Red Cockburn Assassin 624D, a sire of champions in both Australia and Canada. W06 has super-sound feet, legs and temperament plus a slick skin suited to the north.

LOT 96 BUYER _____ SALE PRICE $ _____

BNJS 1 (COM)

Angus Bull (COM) | RePRO BI Genomic Breeding Values

BBSE & Media

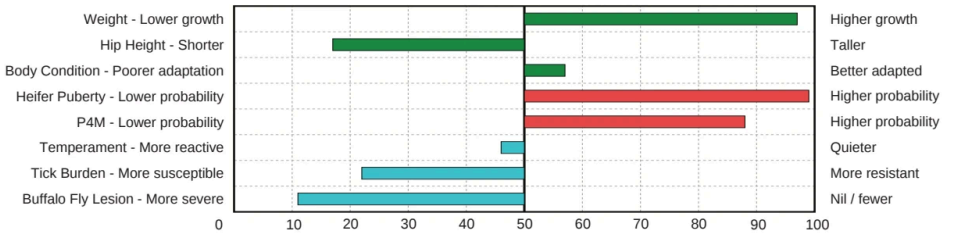
OVERVIEW

IDENTIFIER:	BNJS 1	GBV RUN:	AUGUST 2026
AGE:	22 MTHS	HERD:	BNJS
ANGUS:	63%	HETEROZYGOSITY:	0.29
BREEDER / OWNER:	B & J SCHULTZ	BOS INDICUS:	5%
DNA SAMPLE:	AW5381922	HORN/POLL STATUS:	POLLED

PARENTS	GRANDPARENTS	GREAT GRANDPARENTS
REGISTERED STUD ANGUS BULL	ANGUS PUREBRED BULL	ANGUS PUREBRED BULL
		ANGUS PUREBRED COW
	ANGUS PUREBRED COW	ANGUS PUREBRED BULL
		ANGUS PUREBRED COW
ANGUS COW	ANGUS PUREBRED BULL	ANGUS PUREBRED BULL
		ANGUS PUREBRED COW
	ANGUS PUREBRED COW	ANGUS PUREBRED BULL
		ANGUS PUREBRED COW

GBV RANKING GRAPH

RePRO BI GBVs | August 2026



50 is the northern Australian reference-population median

DNA-ESTIMATED BREED COMPOSITION

Angus 63%, Charolais 5%, Limousin 4%, Murray Grey 3%, Santa Gertrudis 3%, Senepol 5%.
All other listed breeds: 0%. Reported shares total 83%; balance not specified.

GENOMIC BREEDING VALUES

RePRO BI GBVs | August 2026

TOP 10% TOP 30% TOP 50%

	Weight (kg)	Hip Height (cm)	Body Condition Score	Heifer Puberty	Pregnant 4 Months	Temperament	Tick Burden	Buffalo Fly Lesion
GBV	33.0279	-22.9000	0.0211	0.3900	0.0478	0.0064	0.0076	0.0293
Quintile	5	1	3	5	5	3	2	1
Ranking	97	17	57	99	88	46	22	11
	Northern Australian reference population | August 2026							

GBV TRAITS: Wt, HH, BCS, Pub, P4M, Temp, Tick, Fly | RePRO BI DNA test

SELECTION INDEXES NO SELECTION INDEX VALUES SUPPLIED | REPRO BI GENOMIC RANKINGS SHOWN ABOVE

VENDOR NOTES

LOT 97

BUYER _____ SALE PRICE $ _____

BNJS 2 (COM)

Angus Bull (COM) | RePRO BI Genomic Breeding Values

BBSE & Media

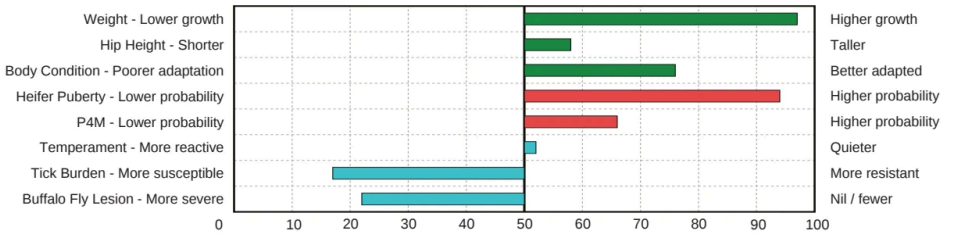
OVERVIEW

IDENTIFIER:	BNJS 2	GBV RUN:	AUGUST 2026
AGE:	22 MTHS	HERD:	BNJS
ANGUS:	81%	HETEROZYGOSITY:	0.30
BREEDER / OWNER:	B & J SCHULTZ	BOS INDICUS:	5%
DNA SAMPLE:	AW5381923	HORN/POLL STATUS:	POLLED

PARENTS	GRANDPARENTS	GREAT GRANDPARENTS
REGISTERED STUD ANGUS BULL	ANGUS PUREBRED BULL	ANGUS PUREBRED BULL
		ANGUS PUREBRED COW
	ANGUS PUREBRED COW	ANGUS PUREBRED BULL
		ANGUS PUREBRED COW
ANGUS COW	ANGUS PUREBRED BULL	ANGUS PUREBRED BULL
		ANGUS PUREBRED COW
	ANGUS PUREBRED COW	ANGUS PUREBRED BULL
		ANGUS PUREBRED COW

GBV RANKING GRAPH

RePRO BI GBVs | August 2026



50 is the northern Australian reference-population median

DNA-ESTIMATED BREED COMPOSITION

Angus 81%, Droughtmaster 4%, Murray Grey 5%.

All other listed breeds: 0%. Reported shares total 90%; balance not specified.

GENOMIC BREEDING VALUES RePRO BI GBVs | August 2026 — TOP 10% TOP 30% TOP 50%

	Weight (kg)	Hip Height (cm)	Body Condition Score	Heifer Puberty	Pregnant 4 Months	Temperament	Tick Burden	Buffalo Fly Lesion
GBV	32.1237	3.9766	0.0893	0.2736	0.0138	-0.0129	0.0094	0.0184
Quintile	5	3	4	5	4	3	1	2
Ranking	97	58	76	94	66	52	17	22
	Northern Australian reference population | August 2026							

GBV TRAITS: Wt, HH, BCS, Pub, P4M, Temp, Tick, Fly | RePRO BI DNA test

SELECTION INDEXES NO SELECTION INDEX VALUES SUPPLIED | REPRO BI GENOMIC RANKINGS SHOWN ABOVE

VENDOR NOTES

LOT 98

BUYER _____ SALE PRICE $ _____

BNJS 3 (COM)

Angus Bull (COM) | RePRO BI Genomic Breeding Values

BBSE & Media

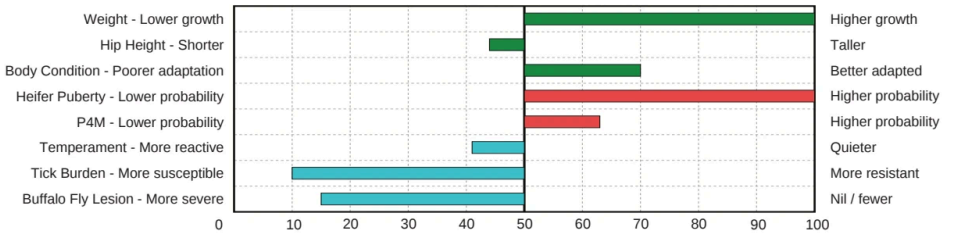
OVERVIEW

IDENTIFIER:	BNJS 3	GBV RUN:	AUGUST 2026
AGE:	22 MTHS	HERD:	BNJS
ANGUS:	74%	HETEROZYGOSITY:	0.29
BREEDER / OWNER:	B & J SCHULTZ	BOS INDICUS:	4%
DNA SAMPLE:	AW5381924	HORN/POLL STATUS:	POLLED

PARENTS	GRANDPARENTS	GREAT GRANDPARENTS
REGISTERED STUD ANGUS BULL	ANGUS PUREBRED BULL	ANGUS PUREBRED BULL
		ANGUS PUREBRED COW
	ANGUS PUREBRED COW	ANGUS PUREBRED BULL
		ANGUS PUREBRED COW
ANGUS COW	ANGUS PUREBRED BULL	ANGUS PUREBRED BULL
		ANGUS PUREBRED COW
	ANGUS PUREBRED COW	ANGUS PUREBRED BULL
		ANGUS PUREBRED COW

GBV RANKING GRAPH

RePRO BI GBVs | August 2026



50 is the northern Australian reference-population median

DNA-ESTIMATED BREED COMPOSITION

Angus 74%, Droughtmaster 8%, Shorthorn 4%.

All other listed breeds: 0%. Reported shares total 86%; balance not specified.

GENOMIC BREEDING VALUES RePRO BI GBVs | August 2026 — TOP 10% TOP 30% TOP 50%

	Weight (kg)	Hip Height (cm)	Body Condition Score	Heifer Puberty	Pregnant 4 Months	Temperament	Tick Burden	Buffalo Fly Lesion
GBV	50.3415	-3.8176	0.0677	0.4624	0.0106	0.0278	0.0139	0.0244
Quintile	5	3	4	5	4	3	1	1
Ranking	100	44	70	100	63	41	10	15
	Northern Australian reference population | August 2026							

GBV TRAITS: Wt, HH, BCS, Pub, P4M, Temp, Tick, Fly | RePRO BI DNA test

SELECTION INDEXES NO SELECTION INDEX VALUES SUPPLIED | REPRO BI GENOMIC RANKINGS SHOWN ABOVE

VENDOR NOTES

LOT 99

BUYER _____ SALE PRICE $ _____

BNJS 5 (COM)

Angus Bull (COM) | RePRO BI Genomic Breeding Values

BBSE & Media

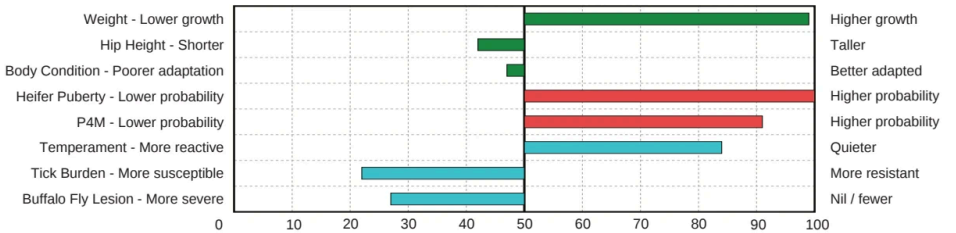
OVERVIEW

IDENTIFIER:	BNJS 5	GBV RUN:	AUGUST 2026
AGE:	22 MTHS	HERD:	BNJS
ANGUS:	72%	HETEROZYGOSITY:	0.30
BREEDER / OWNER:	B & J SCHULTZ	BOS INDICUS:	4%
DNA SAMPLE:	AW5381926	HORN/POLL STATUS:	POLLED

PARENTS	GRANDPARENTS	GREAT GRANDPARENTS
REGISTERED STUD ANGUS BULL	ANGUS PUREBRED BULL	ANGUS PUREBRED BULL
		ANGUS PUREBRED COW
	ANGUS PUREBRED COW	ANGUS PUREBRED BULL
		ANGUS PUREBRED COW
ANGUS COW	ANGUS PUREBRED BULL	ANGUS PUREBRED BULL
		ANGUS PUREBRED COW
	ANGUS PUREBRED COW	ANGUS PUREBRED BULL
		ANGUS PUREBRED COW

GBV RANKING GRAPH

RePRO BI GBVs | August 2026



50 is the northern Australian reference-population median

DNA-ESTIMATED BREED COMPOSITION

Angus 72%, Charolais 4%, Droughtmaster 4%, Murray Grey 3%, Senepol 4%, Tuli 10%.
All other listed breeds: 0%. Reported shares total 97%; balance not specified.

GENOMIC BREEDING VALUES RePRO BI GBVs | August 2026 — TOP 10% TOP 30% TOP 50%

	Weight (kg)	Hip Height (cm)	Body Condition Score	Heifer Puberty	Pregnant 4 Months	Temperament	Tick Burden	Buffalo Fly Lesion
GBV	39.8523	-4.6334	-0.0104	0.4660	0.0559	-0.1373	0.0075	0.0142
Quintile	5	3	3	5	5	5	2	2
Ranking	99	42	47	100	91	84	22	27
	Northern Australian reference population | August 2026							

GBV TRAITS: Wt, HH, BCS, Pub, P4M, Temp, Tick, Fly | RePRO BI DNA test

SELECTION INDEXES NO SELECTION INDEX VALUES SUPPLIED | REPRO BI GENOMIC RANKINGS SHOWN ABOVE

VENDOR NOTES

LOT 100 BUYER _____ SALE PRICE $ _____

BNJS 9 (COM)

Angus Bull (COM) | RePRO BI Genomic Breeding Values

BBSE & Media

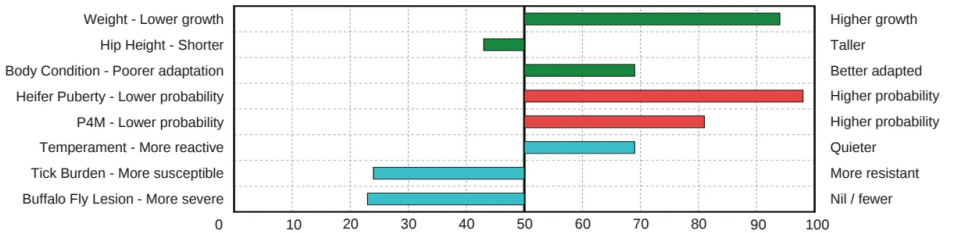
OVERVIEW

IDENTIFIER:	BNJS 9	GBV RUN:	AUGUST 2026
AGE:	22 MTHS	HERD:	BNJS
ANGUS:	72%	HETEROZYGOSITY:	0.30
BREEDER / OWNER:	B & J SCHULTZ	BOS INDICUS:	4%
DNA SAMPLE:	AW5381930	HORN/POLL STATUS:	POLLED

PARENTS	GRANDPARENTS	GREAT GRANDPARENTS
REGISTERED STUD ANGUS BULL	ANGUS PUREBRED BULL	ANGUS PUREBRED BULL
		ANGUS PUREBRED COW
	ANGUS PUREBRED COW	ANGUS PUREBRED BULL
		ANGUS PUREBRED COW
ANGUS COW	ANGUS PUREBRED BULL	ANGUS PUREBRED BULL
		ANGUS PUREBRED COW
	ANGUS PUREBRED COW	ANGUS PUREBRED BULL
		ANGUS PUREBRED COW

GBV RANKING GRAPH

RePRO BI GBVs | August 2026



50 is the northern Australian reference-population median

DNA-ESTIMATED BREED COMPOSITION

Angus 72%, Limousin 3%, Shorthorn 3%.

All other listed breeds: 0%. Reported shares total 78%; balance not specified.

GENOMIC BREEDING VALUES RePRO BI GBVs | August 2026 — TOP 10% TOP 30% TOP 50%

	Weight (kg)	Hip Height (cm)	Body Condition Score	Heifer Puberty	Pregnant 4 Months	Temperament	Tick Burden	Buffalo Fly Lesion
GBV	25.5997	-4.1745	0.0636	0.3685	0.0349	-0.0711	0.0062	0.0177
Quintile	5	3	4	5	4	4	2	2
Ranking	94	43	69	98	81	69	24	23
	Northern Australian reference population | August 2026							

GBV TRAITS: Wt, HH, BCS, Pub, P4M, Temp, Tick, Fly | RePRO BI DNA test

SELECTION INDEXES NO SELECTION INDEX VALUES SUPPLIED | REPRO BI GENOMIC RANKINGS SHOWN ABOVE

VENDOR NOTES

LOT 101 BUYER _____ SALE PRICE $ _____

BNJS 10 (COM)

Angus Bull (COM) | RePRO BI Genomic Breeding Values

BBSE & Media

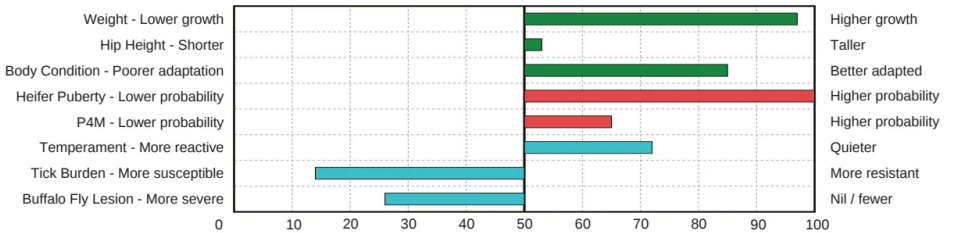
OVERVIEW

IDENTIFIER:	BNJS 10	GBV RUN:	AUGUST 2026
AGE:	22 MTHS	HERD:	BNJS
ANGUS:	68%	HETEROZYGOSITY:	0.30
BREEDER / OWNER:	B & J SCHULTZ	BOS INDICUS:	5%
DNA SAMPLE:	AW5381920	HORN/POLL STATUS:	POLLED

PARENTS	GRANDPARENTS	GREAT GRANDPARENTS
REGISTERED STUD ANGUS BULL	ANGUS PUREBRED BULL	ANGUS PUREBRED BULL
		ANGUS PUREBRED COW
	ANGUS PUREBRED COW	ANGUS PUREBRED BULL
		ANGUS PUREBRED COW
ANGUS COW	ANGUS PUREBRED BULL	ANGUS PUREBRED BULL
		ANGUS PUREBRED COW
	ANGUS PUREBRED COW	ANGUS PUREBRED BULL
		ANGUS PUREBRED COW

GBV RANKING GRAPH

RePRO BI GBVs | August 2026



50 is the northern Australian reference-population median

DNA-ESTIMATED BREED COMPOSITION

Angus 68%, Hereford 3%, Limousin 7%.

All other listed breeds: 0%. Reported shares total 78%; balance not specified.

GENOMIC BREEDING VALUES RePRO BI GBVs | August 2026 — TOP 10% TOP 30% TOP 50%

	Weight (kg)	Hip Height (cm)	Body Condition Score	Heifer Puberty	Pregnant 4 Months	Temperament	Tick Burden	Buffalo Fly Lesion
GBV	31.9352	1.4845	0.1311	0.5686	0.0129	-0.0868	0.0119	0.0154
Quintile	5	3	5	5	4	4	1	2
Ranking	97	53	85	100	65	72	14	26
	Northern Australian reference population | August 2026							

GBV TRAITS: Wt, HH, BCS, Pub, P4M, Temp, Tick, Fly | RePRO BI DNA test

SELECTION INDEXES NO SELECTION INDEX VALUES SUPPLIED | REPRO BI GENOMIC RANKINGS SHOWN ABOVE

VENDOR NOTES

LOT 102 BUYER _____ SALE PRICE $ _____

MILONG VET V55

Unregistered Black Angus Bull

IDENTIFIER:
NSM24V55
DOB / AGE:
17/07/2024 | 27 MTHS
VERIFICATION:
Not parent verified

OVERVIEW

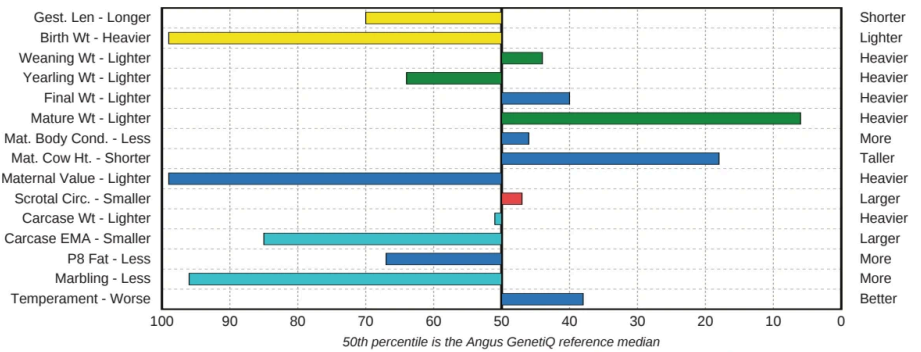
SINGLE BIRTH | NATURAL
NO DNA PROFILE STORED
AM3% | CA2% | DDFU | NH3%
HORN/POLL STATUS: POLLED

BBSE & Media

PARENTS	GRANDPARENTS	GREAT GRANDPARENTS
CRAWFORD P407 SV (BGRP407)	TEXAS KELVIN KLEIN K542 SV (DXTK542)	BANGADANG WESTERN EXPRESS E10 SV (WHHE10)
		TEXAS TOQUE D035 PV (DXTD035)
	BGRAHAM G802 # (BGRG802)	MOHNEN DYNAMITE 1356 # (USA15585939)
		BGRAHAM X010 SV (BGRX010)
MILONG Q113 # (NSMQ113)	MILONG MAXWELL M75 SV (NSMM75)	RAFF JUMBUCK J125 PV (QRFJ125)
		MILONG FANCIA F39 # (NSMF39)
	MILONG JACARANDA J64 # (NSMJ64)	MILLAH MURRAH INFINITY F82 PV (NMMF82)
		MILONG ENRICH E5 # (NSME5)

ANGUS GENETIQ PERCENTILE GRAPH

23 September 2026 Angus GenetiQ Analysis



50th percentile is the Angus GenetiQ reference median

ANGUS GENETIQ INFORMATION

23 September 2026 Angus GenetiQ Analysis — TOP 10% — TOP 30% — BREED AVG. OR BETTER

	Gest. Length (days)	Birth Wt. (kg)	Weaning Wt. (kg)	Yearling Wt. (kg)	Final Wt. (kg)	Mature Wt. (kg)	Mat. Body Condition	Mat. Cow Ht. (cm)	Maternal Value	Scrotal Circ. (cm)	Carcase Wt. (kg)	Carcase EMA (sq.cm)	P8 Fat (mm)	Marbling	Temperament
EBV	**-3.9**	**+7.2**	**+68**	**+103**	**+146**	**+149.7**	**+0.3**	**+9.6**	**+21.0**	**+2.5**	**+82**	**+7.3**	**+1.3**	**-1**	**+7.3**
Accuracy	55%	75%	61%	58%	60%	55%	36%	40%	46%	49%	53%	47%	43%	43%	45%
Percentile	70	99	44	64	40	6	46	18	99	47	51	85	67	96	38
	Angus GenetiQ Breed Average EBVs - 23 September 2026														
EBV	-5.1	+2.8	+67	+108	+141	+109	+0.3	+8.0	+30.5	+2.5	+82	+11.2	+2.2	+94	+6.6

TRAITS ANALYSED: Angus GenetiQ traits published 23 September 2026 | No TACE EBVs, indexes or RBVs published

SELECTION INDEXES NO TACE SELECTION INDEX VALUES CURRENTLY PUBLISHED

VENDOR NOTES

LOT 103 BUYER _____ SALE PRICE $ _____

MILONG VICE V56

Herd Book Register (HBR) Black Angus Bull

BBSE & Media

IDENTIFIER:
NSM24V56
DOB / AGE:
17/07/2024 | 27 MTHS
VERIFICATION:
Not parent verified

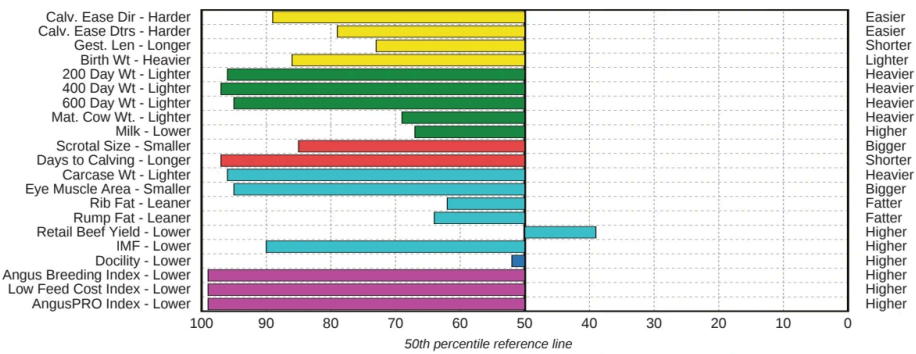
OVERVIEW

SINGLE BIRTH | AI
NO DNA PROFILE STORED
AMFU | CAFU | DDFU | NH13%
HORN/POLL STATUS: POLLED

PARENTS	GRANDPARENTS	GREAT GRANDPARENTS
MILONG X24 SV (NSMX24)	ATAHUA LEGACY 26-90 (NZ) # (NZE26-90)	JACS HUDSON # (USA060984)
		ATAHUA QUEST 544 # (NZE231143)
	MILONG SKYLARK S12 # (NSMS12)	WAITAPU DIPLOMAT 51 # (NZE51)
		MILONG KATH+90 # (NSMK16+90)
MILONG NEWMARKET N51 # (NSMN51)	RAFF JUMBUCK J125 PV (QRFJ125)	RAFF EMPIRE E269 PV (QRFE269)
		RAFF BURNETTE Y68 SV (QRFY68)
	MILONG ELEGANT E57 # (NSME57)	MILLAH MURRAH WOODY W100 # (NMMW100)
		MILONG X28 # (NSMX28)

EBV PERCENTILE GRAPH

October 2026 TransTasman Angus Cattle Evaluation



EBV INFORMATION

October 2026 TransTasman Angus Cattle Evaluation

TOP 10% TOP 30% BREED AVG. OR BETTER

	Calving Ease Direct (%)	Calving Ease Daughters (%)	Gest. Length (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mat. Cow Wt. (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcase Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	-3.1	+0.3	-3.1	+5.7	+37	+69	+92	+90	+15	+1.1	-1.9	+44	+1.2	-0.5	-1.0	+0.5	+0.6	+20
Accuracy	54%	45%	57%	73%	59%	55%	57%	56%	48%	46%	36%	48%	43%	46%	46%	41%	46%	40%
Percentile	89	79	73	86	96	97	95	69	67	85	97	96	95	62	64	39	90	52
	Breed Avg. EBVs for 2024 Born Calves																	
EBV	+2.4	+3.0	-4.6	+3.8	+52	+94	+121	+102	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+21

TRAITS ANALYSED: CE, BWT | Live Angus.Tech TACE checked 24 September 2026

SELECTION INDEXES	$A	DOM	HG	HGRS	$A-L	DOM-L
	$89 P99	$73 P99	$122 P99	$75 P99	$188 P99	$164 P99
	HG-L	HGRS-L	$PRO	TERM	DAIRY	
	$222 P99	$209 P99	$31 P99	$108 P99	$84 P99	

VENDOR NOTES

LOT 104 BUYER _____ SALE PRICE $ _____

MILONG VANISH V105

Black Angus Bull

IDENTIFIER:
NSM24V105
DOB / AGE:
04/08/2024 | 27 MTHS
VERIFICATION:
Not parent verified

OVERVIEW

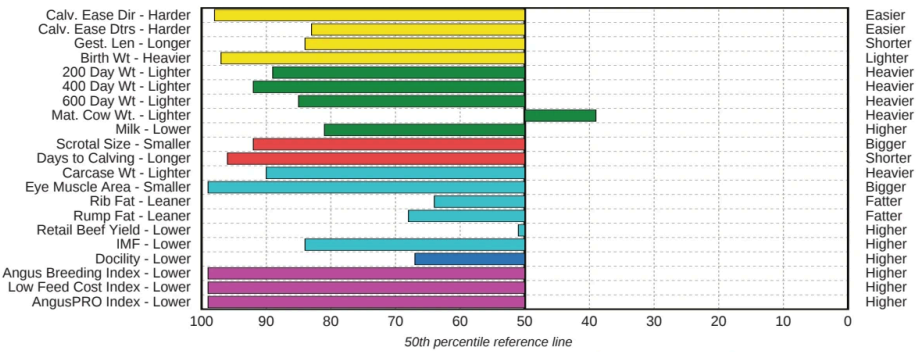
SINGLE BIRTH | AI
NO DNA PROFILE STORED
AMFU | CA26% | DDFU | NHFU
HORN/POLL STATUS: POLLED

BBSE & Media

PARENTS	GRANDPARENTS	GREAT GRANDPARENTS
MILONG X24 SV (NSMX24)	ATAHUA LEGACY 26-90 (NZ) # (NZE26-90)	JACS HUDSON # (USA060984)
		ATAHUA QUEST 544 # (NZE231143)
	MILONG SKYLARK S12 # (NSMS12)	WAITAPU DIPLOMAT 51 # (NZE51)
		MILONG KATH+90 # (NSMK16+90)
MILONG ROTTERDAM R94 # (NSMR94)	RAFF EMBLEM H180 PV (QRFH180)	RAFF EMBLEM E69 PV (QRFE69)
		RAFF DORIS Z199 # (QRFZ199)
	MILONG KADY K97 # (NSMK97)	MILONG FRUMP F76 SV (NSMF76)
		MILONG B16 # (NSMB16)

EBV PERCENTILE GRAPH

October 2026 TransTasman Angus Cattle Evaluation



50th percentile reference line

EBV INFORMATION

October 2026 TransTasman Angus Cattle Evaluation

TOP 10% TOP 30% BREED AVG. OR BETTER

	Calving Ease Direct (%)	Calving Ease Daughters (%)	Gest. Length (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mat. Cow Wt. (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcase Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	-8.1	-0.4	-2.2	+7.3	+42	+76	+103	+109	+13	+0.7	-2.0	+52	-0.9	-0.6	-1.3	+0.3	+1.0	+17
Accuracy	54%	44%	54%	73%	58%	55%	56%	56%	47%	45%	35%	48%	41%	45%	45%	40%	45%	38%
Percentile	98	83	84	97	89	92	85	39	81	92	96	90	99	64	68	51	84	67
	Breed Avg. EBVs for 2024 Born Calves																	
EBV	+2.4	+3.0	-4.6	+3.8	+52	+94	+121	+102	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+21

TRAITS ANALYSED: CE, BWT | Live Angus.Tech TACE checked 24 September 2026

SELECTION INDEXES						
$A $83 P99	DOM $66 P99	HG $116 P99	HGRS $67 P99	$A-L $184 P99	DOM-L $158 P99
HG-L $219 P99	HGRS-L $209 P99	$PRO $25 P99	TERM $110 P99	DAIRY $73 P99	

VENDOR NOTES

LOT 105 BUYER _____ SALE PRICE $ _____

MILONG VISUAL V133

Black Angus Bull

BBSE & Media

IDENTIFIER:
NSM24V133
DOB / AGE:
17/08/2024 | 26 MTHS
VERIFICATION:
Not parent verified

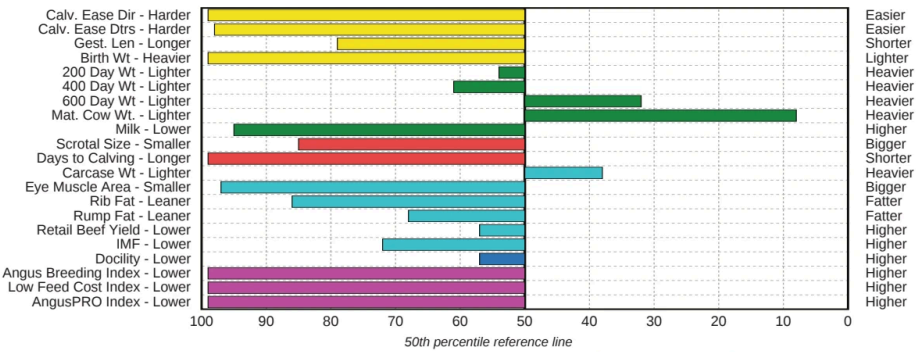
OVERVIEW

SINGLE BIRTH | NATURAL
NO DNA PROFILE STORED
AM3% | CA26% | DDFU | NH3%
HORN/POLL STATUS: POLLED

PARENTS	GRANDPARENTS	GREAT GRANDPARENTS
MILONG SHERLOCK S81 SV (NSM21S81)	CRAWFORD P407 SV (BGRP407)	TEXAS KELVIN KLEIN K542 SV (DXTK542)
		BGRAHAM G802 # (BGRG802)
	MILONG NAPOLI N117 # (NSMN117)	RAFF JUMBUCK J125 PV (QRFJ125)
		MILONG ERIN E24 # (NSME24)
MILONG NELLY N20 # (NSMN20)	RAFF EMBLEM H180 PV (QRFH180)	RAFF EMBLEM E69 PV (QRFE69)
		RAFF DORIS Z199 # (QRFZ199)
	MILONG KADEY K46 # (NSMK46)	MILONG ECHO E3 SV (NSME3)
		MILONG A60 # (NSMA60)

EBV PERCENTILE GRAPH

October 2026 TransTasman Angus Cattle Evaluation



50th percentile reference line

EBV INFORMATION

October 2026 TransTasman Angus Cattle Evaluation

TOP 10% TOP 30% BREED AVG. OR BETTER

	Calving Ease Direct (%)	Calving Ease Daughters (%)	Gest. Length (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mat. Cow Wt. (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcase Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	-14.2	-6.2	-2.6	+8.1	+51	+91	+130	+140	+9	+1.1	-1.2	+73	+0.7	-1.8	-1.3	+0.2	+1.6	+19
Accuracy	54%	44%	62%	72%	66%	63%	64%	62%	54%	58%	30%	54%	52%	54%	54%	46%	57%	53%
Percentile	99	98	79	99	54	61	32	8	95	85	99	38	97	86	68	57	72	57
	Breed Avg. EBVs for 2024 Born Calves																	
EBV	+2.4	+3.0	-4.6	+3.8	+52	+94	+121	+102	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+21

TRAITS ANALYSED: CE, BWT | Live Angus.Tech TACE checked 24 September 2026

SELECTION INDEXES	$A	DOM	HG	HGRS	$A-L	DOM-L
	$83 P99	$55 P99	$122 P99	$69 P99	$191 P99	$153 P99
	HG-L	HGRS-L	$PRO	TERM	DAIRY	
	$230 P99	$226 P99	$28 P99	$132 P98	$78 P99	

VENDOR NOTES

LOT 106 BUYER _____ SALE PRICE $ _____

MILONG VOCALS V134

Herd Book Register (HBR) Black Angus Bull

BBSE & Media

IDENTIFIER:
NSM24V134
DOB / AGE:
18/08/2024 | 26 MTHS
VERIFICATION:
Not parent verified

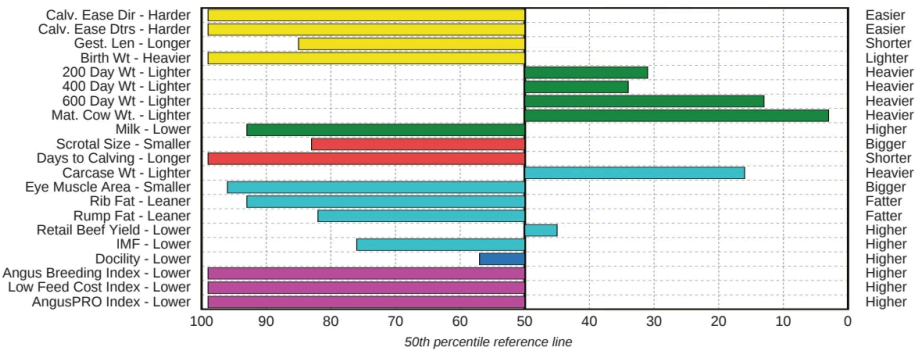
OVERVIEW

SINGLE BIRTH | NATURAL
NO DNA PROFILE STORED
AM6% | CA26% | DDFU | NH6%
HORN/POLL STATUS: POLLED

PARENTS	GRANDPARENTS	GREAT GRANDPARENTS
MILONG SHERLOCK S81 SV (NSM21S81)	CRAWFORD P407 SV (BGRP407)	TEXAS KELVIN KLEIN K542 SV (DXTK542)
		BGRAHAM G802 # (BGRG802)
	MILONG NAPOLI N117 # (NSMN117)	RAFF JUMBUCK J125 PV (QRFJ125)
		MILONG ERIN E24 # (NSME24)
MILONG MILKER M98 # (NSMM98)	RAFF EMBLEM H180 PV (QRFH180)	RAFF EMBLEM E69 PV (QRFE69)
		RAFF DORIS Z199 # (QRFZ199)
	MILONG HARRIET H89 # (NSMH89)	KENNY'S CREEK FUTURE DIRECTION B27 PV (NDIB276)
		MILONG CONTRAST C61 # (NSMC61)

EBV PERCENTILE GRAPH

October 2026 TransTasman Angus Cattle Evaluation



50th percentile reference line

EBV INFORMATION

October 2026 TransTasman Angus Cattle Evaluation

TOP 10% TOP 30% BREED AVG. OR BETTER

	Calving Ease Direct (%)	Calving Ease Daughters (%)	Gest. Length (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mat. Cow Wt. (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcase Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	-17.4	-6.8	-2.1	+9.0	+56	+100	+143	+154	+10	+1.2	-0.9	+83	+1.1	-2.5	-2.3	+0.4	+1.4	+19
Accuracy	54%	44%	64%	71%	66%	63%	64%	63%	55%	58%	30%	55%	52%	55%	55%	46%	58%	54%
Percentile	99	99	85	99	31	34	13	3	93	83	99	16	96	93	82	45	76	57
	Breed Avg. EBVs for 2024 Born Calves																	
EBV	+2.4	+3.0	-4.6	+3.8	+52	+94	+121	+102	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+21

TRAITS ANALYSED: CE, BWT | Live Angus.Tech TACE checked 24 September 2026

SELECTION INDEXES						
$A $80 P99	DOM $53 P99	HG $120 P99	HGRS $67 P99	$A-L $190 P99	DOM-L $152 P99
HG-L $229 P99	HGRS-L $229 P99	$PRO $19 P99	TERM $135 P98	DAIRY $71 P99	

VENDOR NOTES

LOT 107 BUYER _____ SALE PRICE $ _____

MILONG VINEYARD V224

Black Angus Bull

BBSE & Media

IDENTIFIER:
NSM24V224
DOB / AGE:
22/10/2024 | 24 MTHS
VERIFICATION:
Not parent verified

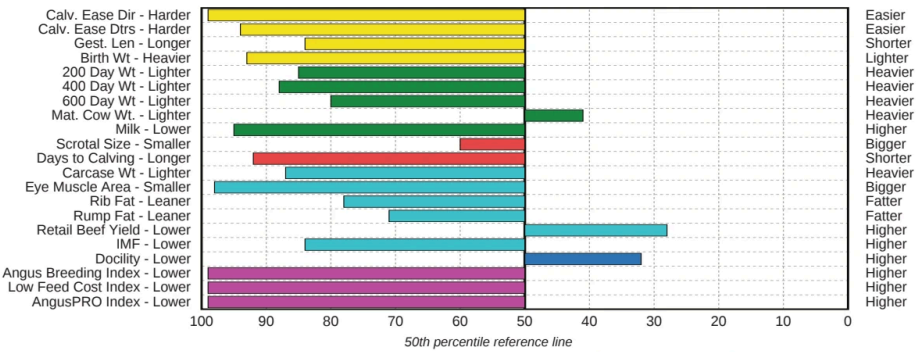
OVERVIEW

SINGLE BIRTH | NATURAL
NO DNA PROFILE STORED
AM6% | CA4% | DD3% | NH6%
HORN/POLL STATUS: POLLED

PARENTS	GRANDPARENTS	GREAT GRANDPARENTS
MILONG SAMUEL S138 SV (NSM21S138)	ASCOT HALLMARK H147 PV (QQFH147)	TE MANIA EMPEROR E343 PV (VTME343)
		MILLAH MURRAH BRENDA F123 PV (NMMF123)
	MILONG MURRINGO M20 # (NSMM20)	RAFF JUMBUCK J125 PV (QRFJ125)
		MILONG B14 # (NSMB14)
MILONG Q71 # (NSMQ71)	ANGUS PUREBRED BULL	ANGUS PUREBRED BULL
		ANGUS PUREBRED COW
	MILONG KAHLI K58 # (NSMK58)	MILONG ECHO E3 SV (NSME3)
		MILONG FOSSIL F67 # (NSMF67)

EBV PERCENTILE GRAPH

October 2026 TransTasman Angus Cattle Evaluation



50th percentile reference line

EBV INFORMATION

October 2026 TransTasman Angus Cattle Evaluation

TOP 10% TOP 30% BREED AVG. OR BETTER

	Calving Ease Direct (%)	Calving Ease Daughters (%)	Gest. Length (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mat. Cow Wt. (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcase Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	-9.4	-3.4	-2.2	+6.5	+44	+79	+106	+108	+9	+1.9	-2.6	+54	+0.2	-1.3	-1.5	+0.7	+1.0	+25
Accuracy	50%	42%	57%	70%	61%	58%	59%	58%	49%	52%	30%	50%	48%	50%	50%	44%	53%	49%
Percentile	99	94	84	93	85	88	80	41	95	60	92	87	98	78	71	28	84	32
	Breed Avg. EBVs for 2024 Born Calves																	
EBV	+2.4	+3.0	-4.6	+3.8	+52	+94	+121	+102	+18	+2.3	-5.1	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+21

TRAITS ANALYSED: BWT | Live Angus.Tech TACE checked 24 September 2026

SELECTION INDEXES	$A	DOM	HG	HGRS	$A-L	DOM-L
	$98 P99	$82 P99	$131 P99	$85 P99	$199 P99	$174 P99
	HG-L	HGRS-L	$PRO	TERM	DAIRY	
	$232 P99	$230 P99	$47 P99	$118 P99	$79 P99	

VENDOR NOTES