



THE STATION ANGUS **2025 Sale Bulls**

Grown on grass





The Station Angus

While the Station Angus was established in 2022, our experience in breeding goes back many years.

Since 1996, we've successfully bred commercial cattle, winning numerous awards for meat-eating quality and consistently achieving high MSA (Meat Standards Australia) indexes. Our goal is to take this experience and apply it to our stud, aiming to improve the figures through selective breeding and a commitment to excellence.

We're not just focused on numbers or fancy pedigree — our bulls aim to be commercially relevant and are bred for meat-eating quality first and foremost. That means the kind of beef you want to put on your plate. We endeavour to select genetics with these traits in mind, and we take extra care in how we raise and manage our stock.

We have a strong belief that the foundation of premium beef begins with the pasture — and we take that responsibility seriously. We use regenerative practices that prioritise soil health, biodiversity and long-term sustainability.

We carefully rotate our cattle across well-established pastures made up of cocksfoot, clover, fescue, prairie and ryegrass, ensuring our herd always has access to nutrient-rich feed. Deep-rooted species improve soil structure and moisture retention, while supporting healthy rumen function and steady, natural growth in our bulls. By focusing on pasture quality first, we're raising healthier, more resilient cattle.

This year we have 16 rising two-year-old bulls for sale, all 100% grass-fed and free from grain-based feed.

If you have any questions, or would like to arrange an inspection of our sale bulls, please don't hesitate to get in touch.

A stylized, handwritten signature in black ink, likely belonging to Alan Scrivener.

Alan Scrivener

16 ANGUS BULLS Paddock Sales

While we might not be the biggest stud, we have an enormous passion for breeding grass-fed Angus bulls that perform where it counts.



Grown on grass

Why grass-fed matters

Our bulls, typically selected for traits such as good temperament, strong libido and structural soundness, are more likely to thrive in a grass-fed environment and perform consistently throughout the breeding season.

These bulls are often preferred for breeding due to their natural adaptation to pasture-based systems, which can lead to better fertility, longevity, and overall health in a grass-fed operation.

GRASS-FED BULLS ARE:

- bred to thrive in pasture-based systems
- more likely to handle the challenges of weather, terrain, and forage availability.
- better equipped to maintain health and body condition on a forage-based diet.
- known to have strong fertility traits that are essential for maintaining a productive herd.
- ideal to meet specific market requirements, such as MSA (Meat Standards Australia) standards.
- more likely to maintain performance throughout their breeding life.
- more sustainable and ethical way to raise cattle, supporting local ecosystems and reducing the environmental footprint.

Sale Information

METHOD

We will be selling our bulls out of the paddock at 'Marathon' Yarrowitch NSW.

INSPECTIONS

Please contact us to arrange an inspection.

HEALTH

Bulls were drenched, vaccinated and weighed at 'Marathon' on Tuesday 8 July.

VET CHECK

Bulls will be vet checked prior to collection/ delivery.

GENETICS

Sires represented include:
Bowmont King K306, Ardrossan Equator A241, Alloura Get Cracking G10, along with Bonny Brooke bred Nayati N165.

NOTES

Our bulls are quiet to handle under normal conditions, however, there are always risks. Visitors inspect the animals at their own risk. Bulls are worked on foot and moved using quadbikes and dogs.

CONTACTS

Alan Scrivener	0457 311 952
Austin Scrivener	0407 870 333
Emily Scrivener	0400 326 818



SUCCESS IN RING

The Station King T106

We knew he was special from day one. 'Buster', as he's fondly known, has amazing presence and stature, but his gentle nature exemplifies the temperament we aim for in our entire herd.

Sired by Bowmont King K306, he has brought home numerous awards, including Supreme Exhibit at the 2024 Walcha and 2025 Glenn Innes Shows, as well as Reserve Champion Senior Angus Bull at this year's Sydney Royal Easter Show.

We look forward to his half brother, The Station Cracking U122, joining him at The Ekka this year. Again another powerful bull with a beautiful temperament.



**2025 Sydney Royal Easter
Show Reserve Champion
Senior Angus Bull**

THE STATION KING T106

Reference Sires



ARDOSSAN EQUATOR A241^{SV} 2 SONS

ID: NAQA241
DOB: 09/09/2005
SIRE: PAPA EQUATOR 2928
DAM: ARDOSSAN PRINCESS W38

Ardrossan Equator was the number one AI sire in Australia. His progeny are muscular and correct.



ALLOURA GET CRACKING G10^{SV} 3 SONS

ID: DGJG10
DOB: 14/08/2011
SIRE: TE MANIA BERKLEY B1
DAM: ALLOURA JEDDA Z15

Structurally correct. Used with confidence as a genuine breed changer for marbling.



BOWMONT KING K306^{PV} 3 SONS

ID: SRKK306
DOB: 07/11/2014
SIRE: MILWILLAH GATSBY G279
DAM: LANDFALL FEARLESS D58

King K306 is a proven sire. His progeny display extreme muscle expression and spring of rib.

BONNY BROOKE RIO R126^{SV} 1 SON

ID: NUIR126
DOB: 06/12/2020
SIRE: BOOROOMOOKA THUNDERBIRD L364
DAM: BONNY BROOKE BURNETTE L71

BONNY BROOKE NEMO N68^{SV} 2 SONS

ID: NUIN68
DOB: 09/09/2017
SIRE: BRAVEHEART OF STERN
DAM: BONNY BROOKE JEAN D44

BONNY BROOKE NAYATI N165[#] 5 SONS

ID: NUIN165
DOB: 18/10/2017
SIRE: BOOROOMOOKA RIGHT TIME D231
DAM: BONNY BROOKE BURNETTE K88

PARENT VERIFICATION SUFFIXES

Animals listed in this catalogue, including pedigrees, display a Parent Verification Suffix which indicates the DNA parent verification status. The Parent Verification Suffixes will appear at the end of each animal's name.

PV Both parents have been verified by DNA
SV The sire has been verified by DNA
DV The dam has been verified by DNA
DNA verification has not been conducted
E DNA verification has identified that the sire and/or dam may possibly be incorrect, but this cannot be confirmed conclusively.

Sale Catalogue disclaimer

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

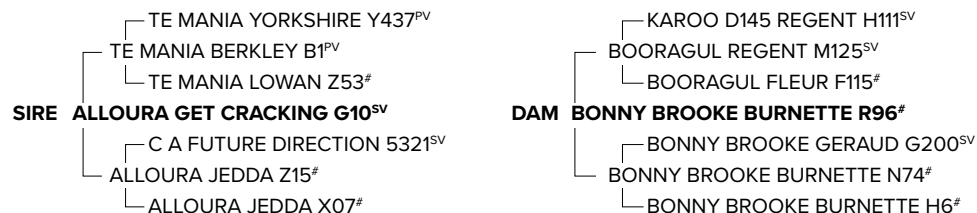
Attention Buyer

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



The Station Cracking U145^{SV}

HBR DOB 4/11/2023 ID XTS23U145 **GEN. STATUS** AMFU,CA2%,DD1%,NHFU **MATING** AI



TACE July 2025 TransTasman Angus Cattle Evaluation											
	CDIr	CDtr	GL	BW	200	400	600	MBW	MBC	MCH	Milk
EBV	3.3	5.4	1.5	3.6	54	90	116	111	0.37	10.5	15
PERC	46	29	99	42	37	61	61	37	23	13	66

	DTC	SS	Doc	CW	EMA	Rib	Rump	RBV	IMF	ABI	ABL
EBV	-5.6	2.4	21	68	14.3	-2.5	-4.5	1.3	4.4	\$241	\$400
PERC	31	40	47	51	2	93	97	8	11	15	16

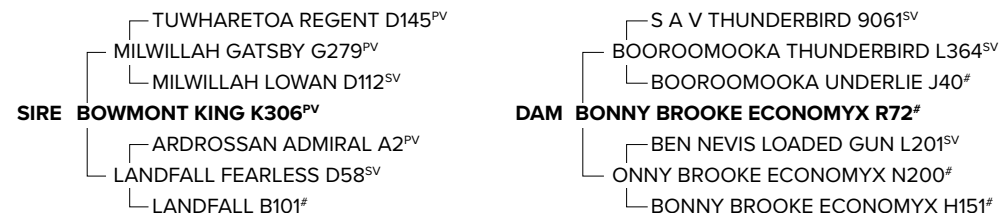
Traits Observed: 200WT,Genomics



THE STATION CRACKING U145

The Station King U144^{SV}

HBR DOB 30/10/2023 ID XTS23U144 **GEN. STATUS** AM1%,CAFU,DDFU,NHFU **MATING** AI



TACE July 2025 TransTasman Angus Cattle Evaluation											
	CDIr	CDtr	GL	BW	200	400	600	MBW	MBC	MCH	Milk
EBV	-2.0	2.2	-5.4	5.3	53	86	115	74	0.26	5.3	17
PERC	83	63	36	79	44	71	63	88	51	91	55

	DTC	SS	Doc	CW	EMA	Rib	Rump	RBV	IMF	ABI	ABL
EBV	-1.3	1.5	18	67	14.2	-0.4	-0.7	0.7	3.7	\$213	\$317
PERC	98	73	63	54	2	59	58	30	21	43	78

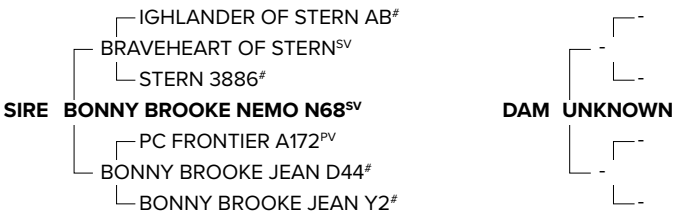
Traits Observed: 200WT,Genomics



THE STATION KING U144

The Station Nemo U131^{SV}

APR DOB 14/10/2023 ID XTS23U131 GEN. STATUS AM6%,CA6%,DD6%,NH6% MATING Nat.



TACE	July 2025 TransTasman Angus Cattle Evaluation										
	CDi _r	CDt _r	GL	BW	200	400	600	MBW	MBC	MCH	Milk
EBV	-6.4	-13.9	-3.3	9.8	55	99	127	141	0.19	10.5	15
PERC	95	99	69	99	37	33	35	7	70	13	64

	DTC	SS	Doc	CW	EMA	Rib	Rump	RBV	IMF	ABI	ABL
EBV	0.5	1.2	24	77	8.4	-2.6	-1.3	1.4	0.6	\$120	\$239
PERC	99	82	37	26	28	94	68	6	89	99	98

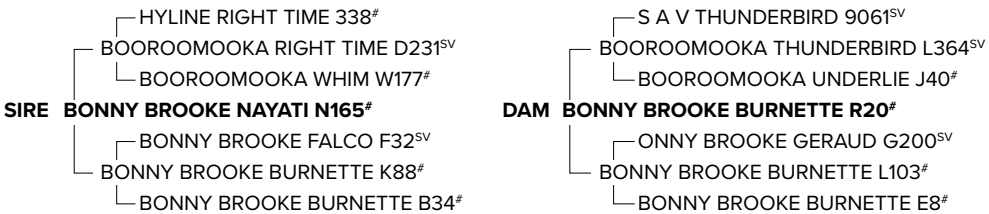
Traits Observed: Genomics



THE STATION NEMO U131

The Station Nayati U127^{SV}

HBR DOB 9/10/2023 ID XTS23U127 GEN. STATUS AMFU,CAFU,DD1%,NHFU MATING Nat.



TACE	July 2025 TransTasman Angus Cattle Evaluation										
	CDi _r	CDt _r	GL	BW	200	400	600	MBW	MBC	MCH	Milk
EBV	-7.6	-7.3	-3.1	7.5	51	84	118	114	0.25	11.5	10
PERC	97	99	72	98	52	77	57	32	54	6	92

	DTC	SS	Doc	CW	EMA	Rib	Rump	RBV	IMF	ABI	ABL
EBV	-4.3	1.9	40	69	6.6	-2.2	-2.1	1.9	-1.1	\$142	\$256
PERC	61	59	4	48	48	90	79	2	99	95	96

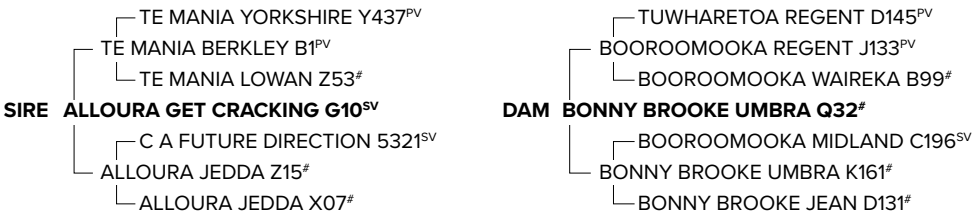
Traits Observed: 200WT,Genomics



THE STATION NAYATI U127

The Station Cracking U125^{SV}

HBR DOB 9/10/2023 ID XTS23U125 GEN. STATUS AMFU,CA2%,DDFU,NHFU MATING AI



TACE Trans Tasman Angus Cattle Evaluation	July 2025 TransTasman Angus Cattle Evaluation										
	CDir	CDtr	GL	BW	200	400	600	MBW	MBC	MCH	Milk
EBV	7.7	4.6	-4.7	2.8	47	80	102	90	0.21	10	14
PERC	10	38	47	26	73	84	85	69	65	19	73

	DTC	SS	Doc	CW	EMA	Rib	Rump	RBV	IMF	ABI	ABL
EBV	-5.2	-1.3	6	56	7.6	1.2	0.2	0.3	5.7	\$238	\$381
PERC	39	99	95	82	36	25	42	53	3	18	29

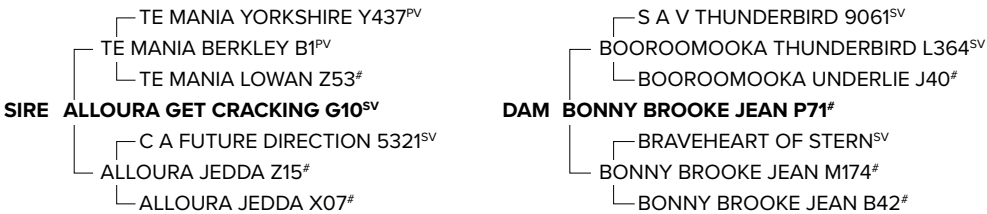
Traits Observed: 200WT,Genomics



THE STATION CRACKING U125

The Station Cracking U124^{SV}

HBR DOB 7/10/2023 ID XTS23U124 GEN. STATUS AM3%,CAFU,DDFU,NHFU MATING AI



TACE TransTasman Angus Cattle Evaluation	July 2025 TransTasman Angus Cattle Evaluation										
	CDir	CDtr	GL	BW	200	400	600	MBW	MBC	MCH	Milk
EBV	9.7	5.7	-8.5	1.6	38	70	87	65	0.17	6.7	18
PERC	3	26	6	10	95	96	97	94	75	76	46

	DTC	SS	Doc	CW	EMA	Rib	Rump	RBV	IMF	ABI	ABL
EBV	-5.0	1.0	13	44	11.4	-0.7	-1.8	1.1	3.5	\$206	\$328
PERC	44	86	79	97	8	66	76	13	24	52	71

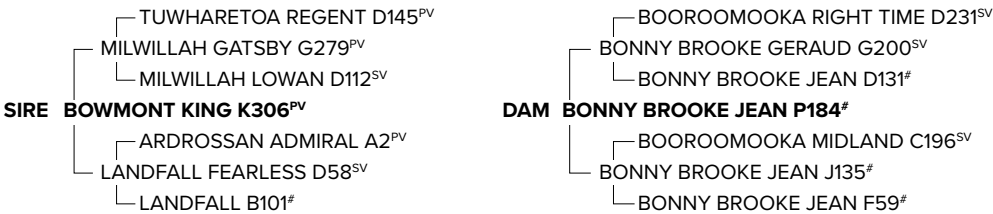
Traits Observed: 200WT,Genomics



THE STATION CRACKING U124

The Station King U112^{SV}

HBR DOB 29/9/2023 ID XTS23U112 GEN. STATUS AM1%,CAFU,DDFU,NHFU MATING AI



TACE Trans Tasman Angus Cattle Evaluation	July 2025 TransTasman Angus Cattle Evaluation										
	CDi	CDtr	GL	BW	200	400	600	MBW	MBC	MCH	Milk
EBV	1.8	1.4	-4.5	5.0	42	66	100	75	0.28	5.4	14
PERC	59	70	50	74	89	98	87	87	45	91	76

	DTC	SS	Doc	CW	EMA	Rib	Rump	RBV	IMF	ABI	ABL
EBV	-1.9	0.9	29	55	10.5	1.0	-0.5	0.3	4	\$171	\$274
PERC	96	88	21	84	12	28	54	53	16	84	93

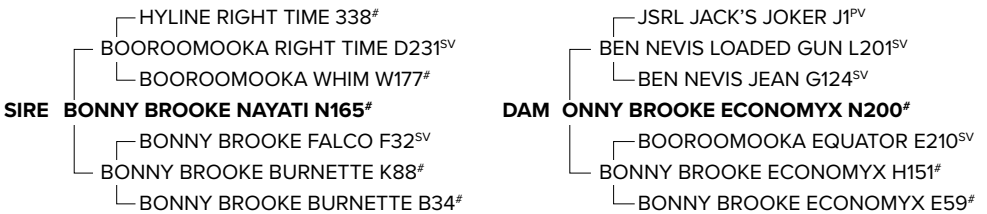
Traits Observed: 200WT,Genomics



THE STATION KING U112

The Station Nayati U109^{SV}

HBR DOB 27/9/2023 ID XTS23U109 GEN. STATUS AM2%,CAFU,DDFU,NHFU MATING Nat.



TACE Trans Tasman Angus Cattle Evaluation	July 2025 TransTasman Angus Cattle Evaluation										
	CDi	CDtr	GL	BW	200	400	600	MBW	MBC	MCH	Milk
EBV	4.0	5.4	-5.1	5.0	48	77	104	75	0.09	10.3	12
PERC	39	29	40	74	69	90	82	87	89	16	87

	DTC	SS	Doc	CW	EMA	Rib	Rump	RBV	IMF	ABI	ABL
EBV	-4.2	1.8	28	61	7.2	3.6	4.6	-0.6	2.1	\$197	\$323
PERC	63	62	24	73	40	3	3	91	56	62	74

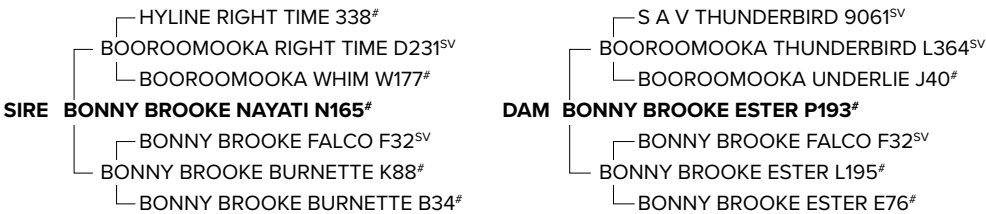
Traits Observed: 200WT,Genomics



THE STATION NAYATI U109

The Station Nayati U99^{SV}

HBR DOB 21/9/2023 ID XTS23U99 GEN. STATUS AMFU,CAFU,DDFU,NHFU MATING Nat.



TACE 	July 2025 TransTasman Angus Cattle Evaluation										
	CDir	CDtr	GL	BW	200	400	600	MBW	MBC	MCH	Milk
EBV	7.1	-2.4	-0.2	4.2	46	77	98	94	0.4	8.0	9.0
PERC	13	91	96	56	76	90	90	63	18	54	95

	DTC	SS	Doc	CW	EMA	Rib	Rump	RBV	IMF	ABI	ABL
EBV	-6.5	2.1	23	57	7.1	1.9	3.6	0.4	1.9	\$202	\$345
PERC	16	51	42	80	42	15	6	47	61	56	59

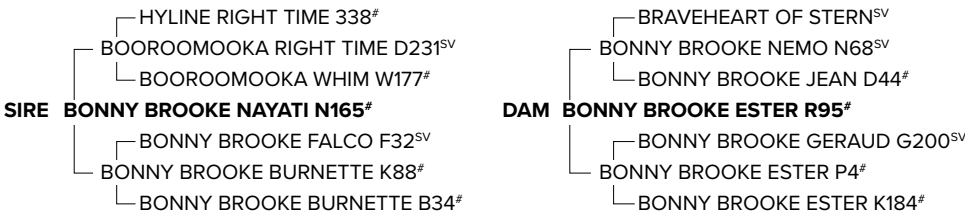
Traits Observed: 200WT,Genomics



THE STATION NAYATI U99

The Station Nayati U91^{SV}

HBR DOB 16/9/2023 ID XTS23U91 GEN. STATUS AMFU,CAFU,DDFU,NHFU MATING Nat.



TACE TransTasman Angus Cattle Evaluation	July 2025 TransTasman Angus Cattle Evaluation										
	CDir	CDtr	GL	BW	200	400	600	MBW	MBC	MCH	Milk
EBV	4.5	3.5	-3.6	3.7	39	72	103	68	0.03	12.4	19
PERC	34	50	65	45	94	95	84	92	95	3	38

	DTC	SS	Doc	CW	EMA	Rib	Rump	RBV	IMF	ABI	ABL
EBV	-6.1	2.5	35	48	8.4	0.7	1.3	0.9	0.3	\$188	\$311
PERC	21	36	9	93	28	34	25	20	93	71	81

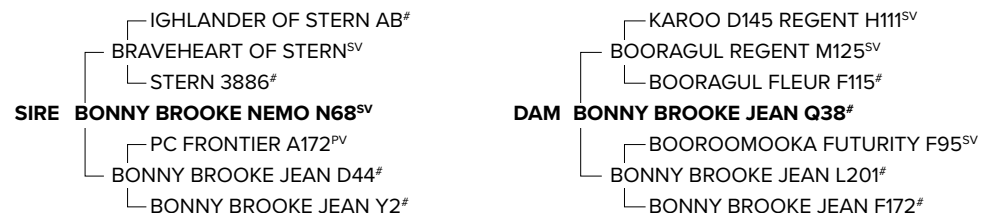
Traits Observed: 200WT,Genomics



THE STATION NAYATI U91

The Station Nemo U88^{SV}

HBR **DOB** 16/9/2023 **ID** XTS23U88 **GEN. STATUS** AMFU,CAFU,DDFU,NHFU **MATING** Nat.



TACE July 2025 TransTasman Angus Cattle Evaluation											
	CDi _r	CDt _r	GL	BW	200	400	600	MBW	MBC	MCH	Milk
EBV	-12.9	-14.5	-2.5	8.4	45	83	105	103	0.29	8.5	21
PERC	99	99	80	99	79	80	81	49	43	44	24

	DTC	SS	Doc	CW	EMA	Rib	Rump	RBV	IMF	ABI	ABL
EBV	-3.4	3.4	7	67	9.3	-1.6	-1.6	2.2	0.1	\$124	\$211
PERC	80	14	94	56	20	83	73	1	95	98	99

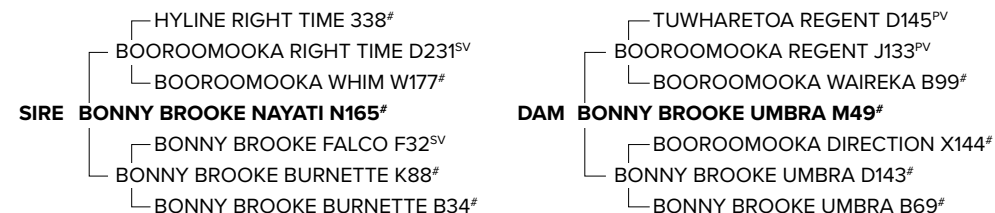
Traits Observed: 200WT,Genomics



THE STATION NEMO U88

The Station Nayati U87^{SV}

HBR **DOB** 16/9/2023 **ID** XTS23U87 **GEN. STATUS** AM13%,CAFU,DDFU,NHFU **MATING** Nat.



TACE July 2025 TransTasman Angus Cattle Evaluation											
	CDi _r	CDt _r	GL	BW	200	400	600	MBW	MBC	MCH	Milk
EBV	5.5	-6.0	-2.9	3.5	42	72	86	81	0.37	8.7	11.0
PERC	25	98	75	40	87	95	97	81	23	40	89

	DTC	SS	Doc	CW	EMA	Rib	Rump	RBV	IMF	ABI	ABL
EBV	-4.0	3.0	16	53	3.4	0.2	0.4	0.3	2.1	\$149	\$265
PERC	68	22	71	87	83	45	39	53	56	94	95

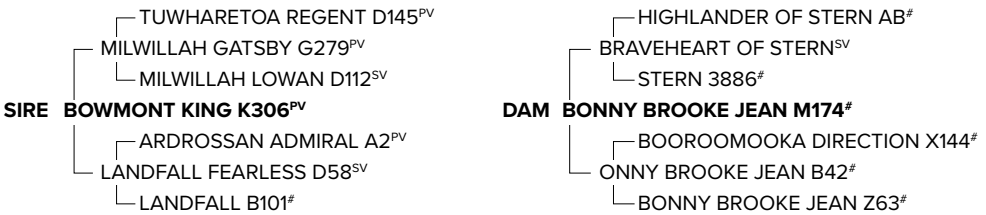
Traits Observed: 200WT,Genomics



THE STATION NAYATI U87

The Station King U74^{SV}

HBR DOB 9/9/2023 ID XTS23U74 GEN. STATUS AM5%,CAFU,DDFU,NHFU MATING AI



TACE	July 2025 TransTasman Angus Cattle Evaluation										
	CDir	CDtr	GL	BW	200	400	600	MBW	MBC	MCH	Milk
EBV	4.1	1.4	-5.1	4.1	49	85	117	122	0.21	6.9	10.0
PERC	38	70	40	54	65	75	58	22	65	74	93

	DTC	SS	Doc	CW	EMA	Rib	Rump	RBV	IMF	ABI	ABL
EBV	-3.7	-0.1	24	84	11.1	-1.1	-1.3	1.1	2.4	\$192	\$345
PERC	74	98	37	14	9	74	68	13	48	67	59

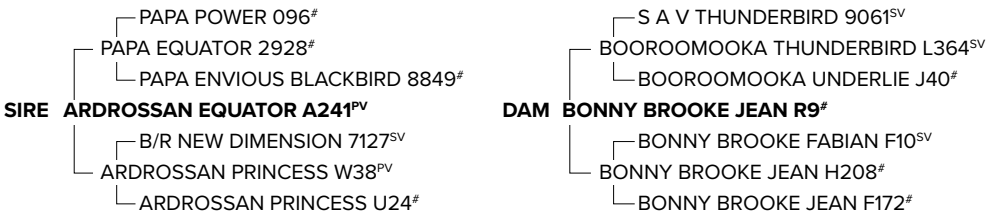
Traits Observed: 200WT(x2),Genomics



THE STATION KING U74

The Station Equator U61^{SV}

HBR DOB 24/8/2023 ID XTS23U61 GEN. STATUS AM2%,CAFU,DDFU,NHFU MATING AI



TACE	July 2025 TransTasman Angus Cattle Evaluation										
	CDir	CDtr	GL	BW	200	400	600	MBW	MBC	MCH	Milk
EBV	-4.0	-1.7	-2.0	5.8	48	87	118	103	0.18	8.5	22
PERC	90	89	85	86	68	70	57	48	72	44	18

	DTC	SS	Doc	CW	EMA	Rib	Rump	RBV	IMF	ABI	ABL
EBV	-4.8	2.3	4	88	4.7	-1.8	-0.9	0.9	0.4	\$160	\$284
PERC	49	44	96	9	71	86	61	20	92	90	91

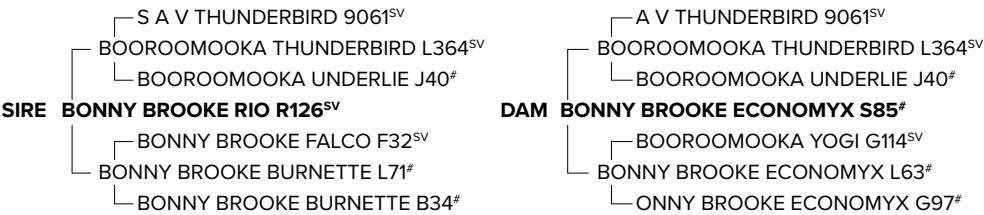
Traits Observed: 200WT(x2),Genomics



THE STATION EQUATOR U61

The Station Thunderbird U59^{SV}

HBR DOB 24/8/2023 ID XTS23U59 GEN. STATUS AM7%,CAFU,DD1%,NHFU MATING Nat.



TACE	July 2025 TransTasman Angus Cattle Evaluation										
	CDir	CDtr	GL	BW	200	400	600	MBW	MBC	MCH	Milk
EBV	3.0	-3.8	-3.8	3.9	40	71	81	72	0.37	6.6	14
PERC	48	95	61	49	91	95	98	90	23	78	71

	DTC	SS	Doc	CW	EMA	Rib	Rump	RBV	IMF	ABI	ABL
EBV	-3.2	0.5	20	53	-1.8	1.8	1.1	0.1	1.0	\$129	\$229
PERC	83	94	51	87	99	16	28	65	82	98	98

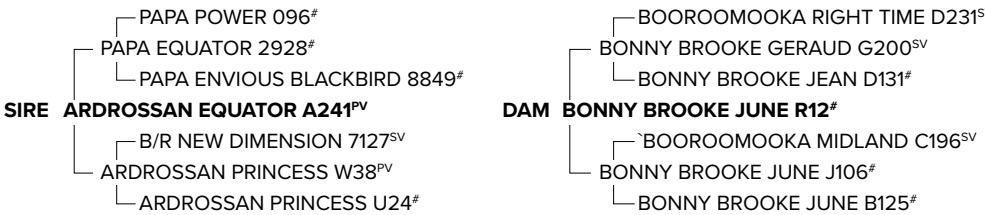
Traits Observed: 200WT(x2),Genomics



THE STATION THUNDERBIRD U59

The Station Equator U51^{SV}

HBR DOB 20/8/2023 ID XTS23U51 GEN. STATUS AMFU,CA1%,DDFU,NHFU MATING AI



TACE	July 2025 TransTasman Angus Cattle Evaluation										
	CDir	CDtr	GL	BW	200	400	600	MBW	MBC	MCH	Milk
EBV	-2.4	-15	-2.6	5.0	53	91	121	132	0.29	9.5	18
PERC	85	99	79	74	46	59	50	12	43	26	42

	DTC	SS	Doc	CW	EMA	Rib	Rump	RBV	IMF	ABI	ABL
EBV	-6.2	1.7	22	67	8.1	-1.5	-0.4	0.6	3.0	\$186	\$330
PERC	20	66	44	54	30	81	53	35	34	73	70

Traits Observed: 200WT,Genomics



THE STATION EQUATOR U51

TransTasman Angus Cattle Evaluation: July 2025 Reference Tables

BREED AVERAGE EBVs																										
Calving Ease			Birth		Growth			Maternal			Fertility			Carcase				Other			Structure			Selection Indexes		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$A-L
Brd Avg	+2.2	+3.0	-4.5	+3.9	+52	+93	+120	+102	+0.27	+8.1	+17	+2.2	-4.8	+69	+6.5	+0.1	-0.2	+0.4	+2.5	+0.23	+21	+0.83	+0.96	+1.02	+205	+351

* Breed average represents the average EBV of all 2023 drop Australian Angus and Angus-influences seedstock animals analysed in the July 2025 TransTasman Angus Cattle Evaluation

PERCENTILE BANDS TABLE																										
% Band	Calving Ease		Birth		Growth			Maternal				Fertility			Carcase				Other			Structure			Selection Indexes	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$A-L
	Less Calving Difficulty	Less Calving Difficulty	Shorter Gestation Length	Lighter Birth Weight	Heavier Live Weight	Heavier Live Weight	Heavier Live Weight	Heavier Mature Weight	More Body Condition	Taller Mature Height	Heavier Live Weight	Larger Scrotal Size	Shorter Time to Calving	Heavier Carcase Weight	Larger EMA	More Fat	More Fat	Higher Yield	More IMF	Greater Feed Efficiency	More Docile	Less Curl	More Heel Depth	Less Angular	Greater Profitability	Greater Profitability
1%	+10.5	+10.3	-10.5	-0.5	+72	+126	+165	+167	+0.62	+13.3	+30	+5.1	-9.0	+102	+14.9	+4.5	+5.4	+2.0	+6.2	-0.66	+46	+0.40	+0.60	+0.70	+282	+459
5%	+8.8	+8.7	-8.7	+0.9	+66	+116	+151	+146	+0.51	+11.7	+26	+4.1	-7.7	+92	+12.3	+3.1	+3.7	+1.5	+5.1	-0.38	+38	+0.54	+0.70	+0.80	+260	+429
10%	+7.7	+7.7	-7.7	+1.6	+63	+111	+144	+135	+0.46	+10.8	+24	+3.6	-7.0	+86	+10.9	+2.3	+2.8	+1.2	+4.5	-0.24	+34	+0.60	+0.76	+0.86	+249	+412
15%	+6.8	+7.0	-7.1	+2.1	+60	+107	+139	+128	+0.42	+10.3	+22	+3.3	-6.6	+83	+10.0	+1.9	+2.1	+1.1	+4.1	-0.15	+31	+0.64	+0.80	+0.88	+241	+402
20%	+6.1	+6.4	-6.6	+2.4	+59	+104	+136	+123	+0.39	+9.9	+21	+3.1	-6.2	+80	+9.3	+1.5	+1.7	+0.9	+3.8	-0.07	+29	+0.68	+0.82	+0.92	+235	+393
25%	+5.5	+5.8	-6.2	+2.7	+57	+102	+132	+119	+0.36	+9.6	+21	+2.9	-5.9	+78	+8.7	+1.2	+1.3	+0.8	+3.5	-0.01	+27	+0.70	+0.86	+0.94	+229	+385
30%	+5.0	+5.4	-5.8	+3.0	+56	+100	+130	+115	+0.34	+9.2	+20	+2.7	-5.7	+76	+8.1	+0.9	+1.0	+0.7	+3.2	+0.04	+26	+0.74	+0.88	+0.94	+225	+379
35%	+4.4	+4.9	-5.5	+3.2	+55	+98	+127	+111	+0.32	+9.0	+19	+2.6	-5.4	+74	+7.7	+0.7	+0.6	+0.6	+3.0	+0.09	+24	+0.76	+0.90	+0.96	+220	+373
40%	+3.9	+4.4	-5.1	+3.5	+54	+97	+125	+108	+0.30	+8.7	+18	+2.4	-5.2	+72	+7.2	+0.5	+0.3	+0.6	+2.8	+0.14	+23	+0.78	+0.92	+0.98	+216	+367
45%	+3.4	+4.0	-4.8	+3.7	+53	+95	+123	+105	+0.28	+8.4	+18	+2.3	-5.0	+70	+6.8	+0.2	+0.0	+0.5	+2.6	+0.18	+22	+0.80	+0.94	+1.00	+211	+361
50%	+2.8	+3.5	-4.5	+3.9	+52	+93	+120	+102	+0.27	+8.2	+17	+2.2	-4.8	+69	+6.4	+0.0	-0.2	+0.4	+2.4	+0.23	+21	+0.82	+0.96	+1.02	+207	+355
55%	+2.3	+3.0	-4.2	+4.1	+51	+92	+118	+99	+0.25	+7.9	+17	+2.0	-4.6	+67	+6.0	-0.2	-0.5	+0.3	+2.2	+0.27	+19	+0.86	+0.98	+1.04	+203	+349
60%	+1.7	+2.5	-3.9	+4.3	+50	+90	+116	+96	+0.23	+7.7	+16	+1.9	-4.4	+65	+5.6	-0.4	-0.8	+0.2	+2.0	+0.32	+18	+0.88	+1.00	+1.04	+199	+343
65%	+1.1	+2.0	-3.6	+4.6	+49	+88	+114	+93	+0.21	+7.4	+15	+1.8	-4.1	+63	+5.2	-0.6	-1.1	+0.1	+1.8	+0.37	+17	+0.90	+1.02	+1.06	+194	+336
70%	+0.4	+1.4	-3.3	+4.8	+47	+87	+111	+89	+0.19	+7.1	+15	+1.6	-3.9	+62	+4.8	-0.9	-1.4	+0.0	+1.6	+0.42	+16	+0.92	+1.04	+1.08	+189	+329
75%	-0.4	+0.8	-2.9	+5.1	+46	+85	+108	+86	+0.17	+6.8	+14	+1.5	-3.7	+60	+4.3	-1.1	-1.7	-0.1	+1.4	+0.47	+14	+0.96	+1.06	+1.10	+183	+321
80%	-1.3	+0.0	-2.5	+5.4	+45	+82	+105	+82	+0.15	+6.4	+13	+1.3	-3.4	+57	+3.8	-1.4	-2.1	-0.2	+1.1	+0.54	+13	+1.00	+1.10	+1.12	+176	+311
85%	-2.5	-0.9	-2.0	+5.7	+43	+80	+102	+77	+0.12	+6.0	+12	+1.1	-3.1	+55	+3.2	-1.7	-2.6	-0.3	+0.9	+0.61	+11	+1.02	+1.12	+1.14	+168	+300
90%	-4.0	-2.2	-1.4	+6.2	+41	+76	+97	+70	+0.08	+5.5	+11	+0.8	-2.6	+51	+2.3	-2.2	-3.2	-0.5	+0.5	+0.71	+9	+1.08	+1.18	+1.18	+158	+284
95%	-6.5	-4.2	-0.4	+6.9	+38	+71	+90	+61	+0.02	+4.6	+9	+0.4	-2.0	+46	+1.1	-2.9	-4.1	-0.8	+0.0	+0.87	+5	+1.16	+1.24	+1.22	+141	+259
99%	-12.0	-8.6	+1.6	+8.3	+30	+60	+75	+41	-0.08	+2.7	+5	-0.4	-0.6	+35	-1.4	-4.3	-5.9	-1.3	-0.8	+1.16	-1	+1.30	+1.38	+1.32	+108	+205
	More Calving Difficulty	More Calving Difficulty	Longer Gestation Length	Heavier Birth Weight	Lighter Live Weight	Lighter Live Weight	Lighter Live Weight	Lighter Mature Weight	Lower Body Condition	Shorter Mature Height	Lighter Live Weight	Smaller Scrotal Size	Longer Time to Calving	Lighter Carcase Weight	Smaller EMA	Less Fat	Less Fat	Lower Yield	Less IMF	Lower Feed Efficiency	Less Docile	More Curl	Less Heel Depth	More Angular	Lower Profitability	Lower Profitability

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

At home and in the Show ring



From left: Austin in 'Springvale' Yards undertaking our AI program; Emily mustering bulls at 'Marathon'; Austin drafting sale bulls in the paddock; 2024 drop bulls; Austin, Alan and Mitch.



2025 Sydney Royal Easter Show – The Station King T106 Reserve Champion Senior Angus Bull, led by Emily; Michael Wilkie with 'Buster', 2025 Wingham Beef Week - Champion Highest MSA Index Unled Pen of Five.





THE STATION ANGUS

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