



LOT 3

RIVERROCK 247

Bull, born 26 August 2024. Ident 21318024247.

Riverrock Angus. 2026 Bull Sale. Online sale 29 September 2026.

Photograph still to come

No photograph of Riverrock 247 has been supplied for this catalogue yet. The space is left empty rather than filled with a picture of another animal.

\$114

Self Replacing Index
Top 56%

\$121

AngusPure Index
Top 50%

\$130

Heifer and Dairy Terminal Index
Top 7%



Photograph still to come

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Age at the sale

25 months on 29 September 2026

Mating

Paddock, 2 November 2023

Registered

20 May 2025

Angus New Zealand record



Scan for the live figures on Riverrock 247.

angusnz.helicalco.com

Selection indices

An index rolls the traits together for one job, and every figure below is in NZD. Which index matters depends on what you are asking the bull to do.

SRI

\$114

Self Replacing Index

Top 56%

For breeding your own replacements and selling the rest.

API

\$121

AngusPure Index

Top 50%

For finishing progeny into the AngusPure grid.

HDTI

\$130

Heifer and Dairy Terminal Index

Top 7%

For putting over heifers or dairy cows.

Pedigree

Three generations as they sit on the Angus New Zealand record. Every ident here can be looked up on the same register.

Lot 3

This bull

RIVERROCK 247

21318024247

Born 26 August 2024

Sire

ATAHUA 2-22

103220222

Dam

ATAHUA AIDA 805-21

10322121805

Sire of sire

HALLMARK STIRLING Q016

21224019Q016

Dam of sire

ATAHUA BETTY BLACK 716-20

10322120716

Sire of dam

HF ALCATRAZ 60F (IMP CAN)

CA2043806

Dam of dam

ATAHUA AIDA 601-19

10322119601

Estimated breeding values

Lot 3. RIVERROCK 247.



Each bar shows where this bull sits on the Angus New Zealand percentile scale for that trait. A full bar is the top 1%. The words at either end name the two directions the trait runs in, not a right answer and a wrong one. Angus New Zealand is plain that some traits are best held in the mid range, so what you are breeding for decides which end you want. The breed average column is the 2024 Born Average, printed for reference and not as a pass mark. Accuracy says how much data sits behind the figure.

Trait		EBV Accuracy		Breed average Percentile				
Calving								
CE	Calving ease direct %	8.5	64%	1.7	Top 4%	Harder		Easier
CED	Calving ease daughters %	-1.7	54%	1.3	Top 79%	Harder		Easier
GL	Gestation length days	-5.2	82%	-4.2	Top 32%	Longer		Shorter
BW	Birth weight kg	3.5	81%	4.0	Top 38%	Heavier		Lighter
Growth								
200D	200 day weight kg	41	82%	42	Top 57%	Lighter		Heavier
400D	400 day weight kg	78	80%	79	Top 53%	Lighter		Heavier
600D	600 day weight kg	100	81%	102	Top 55%	Lighter		Heavier
Maternal								
MTWT	Mature cow weight kg	75	78%	90	Top 73%	Lighter		Heavier
MILK	Milk kg	23	74%	15	Top 6%	Lower		Higher
Fertility								
SC	Scrotal size cm	1.3	78%	2.1	Top 76%	Smaller		Bigger
DTC	Days to calving days	-5.0	40%	-4.3	Top 31%	Longer		Shorter
Temperament								
DOC	Docility %	31.4	74%	22.9	Top 18%	Less		More
Carcase								
CW	Carcase weight kg	48	69%	50	Top 56%	Lighter		Heavier
EMA	Eye muscle area sq cm	5.0	68%	3.4	Top 31%	Smaller		Bigger
RIB	Rib fat mm	3.4	68%	1.4	Top 12%	Leaner		Fatter
RUMP	Rump fat mm	1.8	69%	1.5	Top 43%	Leaner		Fatter
RBV	Retail beef yield %	0.1	59%	0.3	Top 61%	Lower		Higher
IMF	Intramuscular fat %	0.9	73%	1.1	Top 53%	Lower		Higher
Structure								
BCS	Body condition score	0.0	15%	0.0	Top 47%	Lower		Higher
CLAWSET	Claw set	0.1	53%	0.0	Top 12%	Less desirable		More desirable
FOOTANGLE	Foot angle	0.0	53%	0.0	Top 65%	Less desirable		More desirable

Health and verification

- AM Free
- CA Free
- DD Free
- MA Free
- NH Free
- NT821 Free

BVDV	Parentage	Genotype	Traits measured
Negative	Verified against sire, dam and mating.	Genotyped. The figures above are genomically enhanced.	BWT, 200WT, 600WT, FAT, EMA, IMF

AM Arthrogryposis Multiplex. CA Contractural Arachnodactyly. DD Developmental Duplication. MA Mannosidosis. NH Neuropathic Hydrocephalus. NT821 Tibial Hemimelia NT821.