

# Angus Australia

## REGISTRATION CERTIFICATE



Animal ID: QWWM10  
 Animal Name: WALLANGRA MCIVER M10#  
 NLIS Visual No/RFID: QKTR0558XBM04965 / -  
 Register: HBR  
 Sex: Male  
 Date of Birth: 11-JUN-2016  
 Colour: BLACK  
 Breed Percentage: AA 100%  
 Genetic Conditions: AMFU, CAFU, DDFU, NHFU  
 Breeder: WALLANGRA PASTORAL CO  
 Owner: QWW Wallangra Pastoral Co 100%

Sire: QRFD241 RAFF APPEAL D241<sup>DV</sup>  
 USA13119152 HOFF LIMITED EDITION S C 594#  
 QRFA27 RAFF DORIS A27#  
 QRFX103 RAFF DORIS X103#  
 QRFU27 RAFF ULTIMATE U27<sup>SV</sup>  
 QRFY96 RAFF ULTIMATE Y96<sup>SV</sup>  
 QRFW29 RAFF DORIS W29#  
 Dam: QWWD13 WALLANGRA IVY D13#  
 NPCQ36+95 PINE CREEK TREND Q36+95#  
 QWWV60 WALLANGRA IVY V60#  
 QWWM7+92 WALLANGRA IVY M7+92#

Mid February 2026 TransTasman Angus Cattle Evaluation													
TACE	Calving Ease				Growth			Maternal			Fertility		
	CE Dir	CE Dtrs	GL	BW	200	400 Day	600	Mwt	MBC	MCH	Milk	Days to Calving	Scrotal Size
EBV	+4.3	+2.8	-8.0	+5.1	+55	+99	+122	+133	+0.33	+10.0	+10	-5.1	+2.5
Acc	59%	52%	79%	82%	86%	87%	90%	82%	89%	91%	72%	41%	76%

TACE	Temp	Carcase					Feed	Structural			Indexes			
		Docility	Carcase Weight	EMA	Rib Fat	Rump Fat		IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A-L
EBV	+44	+71	+0.9	-1.8	-0.4	+0.5	-0.5	-0.87	-	-	-	-	\$166	\$338
Acc	69%	76%	64%	66%	67%	55%	70%	57%	-	-	-	-	-	-

Traits Observed: Genomics

Statistics: Number of Herds: 1 Prog Analysed: 70 Genomic Progeny: 49

Important Notice

The Angus Society of Australia Limited assures that information contained in this certificate was compiled from records held in our national database at the time of printing, as obtained from breeder supplied records. Whilst every effort is made to ensure the accuracy of this information, the Angus Society of Australia Limited, its officers and employees, assume no responsibility for its content, use or interpretation.

Date Issued:  
14-Feb-2026



Mr Scott Wright  
Chief Executive Officer

## EXPLANATION OF GENETIC CONDITION CODES

The genetic condition codes indicate the status of an animal for genetic conditions or traits monitored by Angus Australia.

AM	Arthrogryposis Multiplex
CA	Contractural Arachnodactyl
DD	Developmental Duplication
NH	Neuropathic Hydrocephalus
DW	Dwarfism
MA	Alpha Mannosidosis
OH	Oculocutaneous Hypopigmentation
OS	Osteopetrosis
RG	Red Gene
MH	Muscular Hypertrophy (Myostatin)

For each condition, the status of the animal will display as follows:

__ F	Free	Indicates that the sample submitted for the animal <b>has been tested</b> and found to be <b>free</b> of the causative mutation responsible for the condition. This animal is homozygous free,
__ C	Carrier	Indicates that the sample submitted for the animal <b>has been tested</b> and found to be a <b>carrier</b> of the causative mutation responsible for the condition. This animal is heterozygous for the mutation, meaning that it has one mutant allele and one normal allele. This animal could pass the mutation to approximately half of its progeny.
__ FU	Free Untested	Indicates that, based on the pedigree information supplied by the breeder of the animal, the animal <b>is expected to be free</b> of the mutation responsible for the condition but <b>has not been tested</b> . However, this animal <b>has not been tested</b> for the causative mutation and Angus Australia gives no guarantee as the animal's free status.
__ %	Carrier	Indicates that, based on the pedigree information supplied by the breeder of the animal, the animal <b>has a chance of being a carrier</b> of the mutation responsible for the condition but <b>has not been tested</b> . The higher the indicated percentage, the larger the chance the animal may be a carrier. To verify the status of this animal, Angus Australia recommends a test be undertaken prior to using this animal for breeding purposes.

## EXPLANATION OF ANIMAL NAME SUFFIX

The suffix displayed at the end of each animal's name indicates the DNA parentage verification that has been conducted by Angus Australia.

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