

All Up **Ashfield Angus** *Sale*



MONDAY 3 OCTOBER 2026, 12PM - ONLINE AUCTIONSPLUS





All Up **Ashfield Angus** *Sale*

MONDAY 3 OCTOBER 2026, 12PM!!!!

OFFERING:

3x Donors | 7x Heifers | 14x Bulls | PTIC Recipients

Detailed Info: AuctionsPlus & Angus Australia

****No Printed Catalogue, All Electronic****



INSPECTIONS

* Special Invite*



Close look in paddock/yards, welcome anytime!

Look forward to catching up.

Please phone Ryan or John to organise your visit.

Ryan Bajada | 0435 411 536 or John Fry | 0448 813 329

Reason behind the sale - At 75 years of age, we have decided to sell all stud stock and run steers.

ALL ANIMALS UP FOR SALE, EVERYTHING SELLS NO KEEPERS!

Updated images, videos and results of the recipients will be available early September.

Angus Australia Disclaimer and Privacy 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.

Expected Average Progeny Values (Mating Predictor)

Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual EBVs for any individual progeny resulting from a particular mating are likely to vary from the expected average values.

Parent Verification Suffixes

The animals listed within this catalogue including its pedigree, are displaying a Parent Verification Suffix which indicates the DNA parent verification status that has been conducted on the animal. The Parent Verification Suffixes that will appear at the end of each animal's name.

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.

Privacy Information

In order for Angus Australia to process the transfer of a registered animal in this catalogue, the vendor will need to provide certain information to Angus Australia and the buyer consents to the collection and disclosure of that information by Angus Australia in certain circumstances. If the buyer does not wish for his or her information to be stored and disclosed by Angus Australia, the buyer must complete the form included below and forward it to Angus Australia. If the form is not completed, the buyer will be taken to have consented to the disclosure of such information.

Buyers option to opt out of disclosing personal information to Angus Australia

If you do not complete this form, you will be taken to have consented to Angus Australia using your name, address and phone number for the purposes of effecting a change of registration of the animal(s) that you have purchased, maintaining its database and disclosing that information to its members on its website.

I, the buyer of animals with the following idents _____

from member _____

(name) do not consent to Angus Australia

using my name address and phone number for the purposes of effecting a change of registration of the animals I have mentioned above that I have purchased, maintaining its database and disclosing that information to its members on its website.

Authorised Name: _____

Signature: _____

Date: _____

Please forward this completed consent form to Angus Australia, 86 Glen Innes Road, Armidale NSW 2350



Sale Information

“Online auction only” commencing at 12.00pm AEST Saturday 3rd of October and count down clock starting at 8pm AEST Monday 5th of October 2026.

Updated images, videos and results of the recipients will be available early September.

LOCATION

Sale platform will be hosted by AuctionPlus.

AGENT

The sale will be conducted by Ryan Bajada, Elders Stud Stock Albury.

INSPECTIONS

Pre sale inspections by appointment only, contact the vendor or sale manager.

TRANSPORT

Transport arrangements by Joe Wilton transport (coordinator) Ph 0408 739 559.

INSURANCE

Insurance is available by contacting the sale manager.

GST

GST is applicable.

ANIMAL TRANSFERS

NLIS Transfers are the responsibility of the purchaser.

Stud transfers will be done by the vendor at the vendors expense.

FEEDING

All the registered animals have not been feed any grain or mix supplements or sulage since August of 2025.

Raised on rye grass pasture and supplemented with rye grass hay.

VACCINATIONS

All stock have received two 7in 1 vaccinations, B12, AD,E, Cydectin Plus and Multi Min Chrome.

MATING PREDICTOR

Mating Predictor for expected EBVs can be found here:

<https://angus.tech/enquiry/predictor>



TransTasman Angus Cattle Evaluation - July 2026 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	+2.4	+3.1	-4.6	+3.8	+52	+94	+121	+102	+0.30	+8.1	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.97	+1.02	+211	+360									

* Breed average represents the average EBV of all 2024 drop Australian Angus and Angus-influenced seedstock animals analysed in the July 2026 TransTasman Angus Cattle Evaluation

PERCENTILE BANDS TABLE																																																	
% Band					Calving Ease					Birth					Growth					Maternal					Fertility					Carcase					Other					Structure					Selection Indexes				
	CEDir	CEDirs	GL	BW	200	400	600	MCW	MBC	MCH	Heavier	Live	Weight	Scrotal	Size	Time to	Calving	Heavier	Carcase	Weight	EMA	RIB	P8	RBY	IMF	Greater	NFI-F	DOC	Claw	Angle	Leg	\$A	\$A-L	Profitability	Profitability	Profitability													
	Less	Calving	Shorter	Lighter	Heavier	Live	Heavier	Live	Weight	Taller	Height	Lighter	Live	Weight	Larger	Scrotal	Shorter	Time to	Calving	Heavier	Carcase	Weight	EMA	RIB	P8	Higher	Less	IMF	Greater	Feed	Less	DOC	More	Curl	Less	Heel	Depth	Angular	Greater	Profitability									
1%	+10.3	+10.0	-10.6	-0.7	+72	+127	+166	+167	+0.62	+13.1	+31	+5.1	-9.5	+103	+15.6	+4.4	+5.6	+2.0	+6.6	-0.63	+45	+0.40	+0.60	+0.70	+291	+471																							
5%	+8.8	+8.6	-8.8	+0.7	+66	+117	+152	+146	+0.53	+11.6	+27	+4.2	-8.1	+92	+12.8	+3.1	+3.7	+1.5	+5.4	-0.36	+38	+0.54	+0.70	+0.80	+269	+439																							
10%	+7.8	+7.6	-7.8	+1.4	+63	+112	+145	+135	+0.47	+10.8	+24	+3.7	-7.4	+87	+11.4	+2.3	+2.8	+1.2	+4.8	-0.23	+34	+0.60	+0.76	+0.86	+257	+423																							
15%	+7.0	+7.0	-7.2	+1.9	+61	+108	+140	+128	+0.44	+10.3	+23	+3.4	-6.9	+83	+10.5	+1.9	+2.2	+1.1	+4.3	-0.13	+31	+0.64	+0.80	+0.88	+249	+412																							
20%	+6.3	+6.4	-6.7	+2.3	+59	+105	+137	+123	+0.41	+9.9	+22	+3.1	-6.5	+80	+9.8	+1.5	+1.8	+0.9	+4.0	-0.06	+29	+0.68	+0.84	+0.92	+242	+403																							
25%	+5.7	+5.9	-6.3	+2.6	+58	+103	+133	+119	+0.39	+9.5	+21	+2.9	-6.2	+78	+9.1	+1.2	+1.4	+0.8	+3.7	+0.00	+27	+0.70	+0.86	+0.94	+237	+395																							
30%	+5.2	+5.4	-5.9	+2.9	+56	+101	+131	+115	+0.37	+9.2	+20	+2.8	-5.9	+76	+8.6	+0.9	+1.0	+0.7	+3.4	+0.05	+26	+0.74	+0.88	+0.96	+232	+388																							
35%	+4.7	+4.9	-5.6	+3.1	+55	+99	+128	+112	+0.35	+8.9	+20	+2.6	-5.7	+74	+8.1	+0.7	+0.7	+0.6	+3.2	+0.10	+24	+0.76	+0.90	+0.96	+227	+382																							
40%	+4.1	+4.5	-5.3	+3.3	+54	+98	+126	+108	+0.33	+8.6	+19	+2.5	-5.4	+72	+7.6	+0.5	+0.4	+0.5	+3.0	+0.15	+23	+0.78	+0.92	+0.98	+222	+376																							
45%	+3.6	+4.1	-4.9	+3.6	+53	+96	+124	+105	+0.31	+8.4	+18	+2.3	-5.2	+71	+7.2	+0.3	+0.1	+0.5	+2.7	+0.19	+22	+0.80	+0.94	+1.00	+218	+370																							
50%	+3.1	+3.6	-4.6	+3.8	+52	+94	+121	+102	+0.30	+8.1	+18	+2.2	-5.0	+69	+6.8	+0.0	-0.2	+0.4	+2.5	+0.23	+21	+0.82	+0.96	+1.02	+214	+364																							
55%	+2.5	+3.2	-4.3	+4.0	+51	+93	+119	+99	+0.28	+7.9	+17	+2.1	-4.8	+67	+6.3	-0.2	-0.5	+0.3	+2.3	+0.28	+20	+0.86	+0.98	+1.04	+209	+357																							
60%	+2.0	+2.7	-4.0	+4.2	+50	+91	+117	+96	+0.26	+7.6	+16	+1.9	-4.6	+66	+5.9	-0.4	-0.8	+0.2	+2.1	+0.33	+18	+0.88	+1.00	+1.04	+205	+351																							
65%	+1.4	+2.2	-3.7	+4.5	+49	+89	+114	+93	+0.25	+7.3	+16	+1.8	-4.3	+64	+5.5	-0.6	-1.1	+0.1	+1.9	+0.37	+17	+0.90	+1.02	+1.06	+200	+344																							
70%	+0.7	+1.6	-3.3	+4.7	+48	+87	+112	+89	+0.23	+7.1	+15	+1.7	-4.1	+62	+5.1	-0.8	-1.4	+0.0	+1.7	+0.42	+16	+0.92	+1.04	+1.08	+195	+337																							
75%	-0.1	+1.0	-3.0	+5.0	+47	+85	+109	+85	+0.21	+6.8	+14	+1.5	-3.8	+60	+4.6	-1.1	-1.8	-0.1	+1.5	+0.48	+14	+0.96	+1.08	+1.10	+189	+328																							
80%	-1.0	+0.2	-2.6	+5.3	+45	+83	+106	+81	+0.18	+6.4	+13	+1.3	-3.6	+58	+4.0	-1.4	-2.2	-0.2	+1.2	+0.54	+13	+1.00	+1.10	+1.12	+182	+319																							
85%	-2.1	-0.7	-2.1	+5.6	+44	+81	+103	+76	+0.16	+6.0	+12	+1.1	-3.2	+55	+3.4	-1.7	-2.6	-0.3	+1.0	+0.61	+11	+1.02	+1.14	+1.16	+174	+307																							
90%	-3.7	-2.0	-1.4	+6.1	+41	+77	+98	+70	+0.12	+5.5	+11	+0.9	-2.8	+51	+2.5	-2.2	-3.2	-0.5	+0.6	+0.71	+9	+1.08	+1.18	+1.18	+163	+291																							
95%	-6.2	-4.0	-0.5	+6.8	+38	+72	+91	+60	+0.07	+4.7	+9	+0.5	-2.2	+46	+1.3	-2.9	-4.2	-0.8	+0.1	+0.86	+5	+1.16	+1.24	+1.24	+146	+266																							
99%	-11.7	-8.4	+1.5	+8.2	+32	+62	+76	+40	-0.03	+3.0	+5	-0.4	-0.9	+35	-1.2	-4.2	-6.0	-1.3	-0.8	+1.14	-1	+1.30	+1.38	+1.34	+108	+210																							
	More	Calving	Longer	Heavier	Lighter	Live	Lighter	Live	Weight	Shorter	Height	Lighter	Live	Weight	Smaller	Scrotal	Longer	Time to	Calving	Lighter	Carcase	Weight	Smaller	EMA	Less	Fat	Lower	Less	DOC	More	Curl	Less	Heel	Depth	More	Angular	Lower	Profitability											

* The percentile band represents the distribution of EBVs across the 2024 drop Australian Angus and Angus-influenced seedstock animals analysed in the July 2026 TransTasman Angus Cattle Evaluation

Lot 1 • GILMANDYKE EUTESCA U272^{PV}

EUD23U272



Donor. Docile and quiet. Calved down at 25 months. Natural calf is lot 2. Due to calve her second natural calf Nov 2026 aged 39 months. AI'd to Uppercut on 24.2.2026, Pregnancy tested in calf to this AI. ET donor dam of 9 progeny all catalogued and her natural calf. All her progeny illustrate the maternal strength of Eutesca's breeding across both bills and heifers. Eutesca is breeding extremely true to type over 3 AI bulls used over her. Vis. W6, W7, W10, W12, W14, etc. Excellent udder and teats and her natural calf's weaning weight highlights her milking ability. Recently implanted 15 frozen embryos of Eutesca which will be PTIC and all offered for sale. No frozen genetics retained. As HHX25W7 developed it was an easy decision to remate her to Uppercut and get that special heifer calf!

Date of Birth: 06/08/2023Register: HBRGenetic Conditions: AMFU,CAFU,DDFU,NHFU

MOGCK BULLSEYE^{PV}SCHISUM 255^{SV}
HOOVER NO DOUBT^{PV}MILLAH MURRAH CHISUM P108^{PV}
MISS BLACKCAP ELLSTON J2[#]MILLAH MURRAH ABIGAIL H52^{PV}
USA19444025 STERLING PACIFIC 904^{PV}**EUDR73 GILMANDYKE EUTESCA R73^{SV}**
GARPROPHET^{SV}GILMANDYKE KLOONEY M359^{SV}
BALDRIDGE ISABEL B082[#]GILMANDYKE ESCA P353[#]
BALDRIDGE ISABEL Y69[#]GILMANDYKE ESCA K0296[#]

July 2026 TransTasman Angus Cattle Evaluation												
TACE	Calving Ease				Growth			Maternal		Fertility		Temp.
	CEDir	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC	Doc
EBV	+2.9	+1.1	-7.2	+2.5	+57	+106	+132	+99	+19	+2.3	-5.1	+16
Acc	71%	62%	83%	84%	85%	83%	83%	81%	78%	80%	43%	79%
Perc	52	74	15	23	26	19	28	55	40	45	47	70
Carcase						Feed	Structural			Selection Indexes		
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Claw	Foot	Leg	\$A		\$A-L
+67	+5.4	+3.5	+3.6	-0.9	+4.5	-0.43	+0.96	+1.08	+0.94	\$246		\$402
73%	71%	71%	72%	63%	75%	63%	75%	76%	67%			
55	66	3	6	96	13	4	74	75	25	17		21

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

EMBRYO PROGENY BY GILMANDYKE EUTESCA R73 x DUNOON PRIME MINISTER P758



LOT 6 - ASHFIELD WAINWRIGHT W8

Purchaser: \$:

Lot 2 • ASHFIELD WINCHESTER W7^{PV}

HHX25W7



An elite young bull sired by Cluden Newry Uppercut U15. Docile nature with an impeccable disposition. Winchester has a strong bully look and is a standout in our 14 bulls on offer. Very sound feet and legs. An absolute herd sire prospect. Please examine his EBV's to see if he fits your selection criteria! Definately worth a look and he has full genomic testing. Lot one calved him down at 25 months. He looks as good as his figures and we give him absolute high recommendation. The maternal strength through his dam is immense. The consistancy in her quality 10 progeny catalogued give confidence for expecting quality progeny. Semen tested and vet checked. A great opportunity to secure an elite young bull. A paddock inspection will show you why we give him such high recommendation. Open to inspection at your convience.

Date of Birth: 11/09/2025 Register: HBR Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

RENNYLEA L519^{PV} HOOVER NO DOUBT^{PV}
DUNOON RECHARGE R102^{PV} STERLING PACIFIC 904^{PV}
DUNOON ELINE M459^{SV} BALDRIDGE ISABEL B082[#]
THC23U15 CLUDEN NEWRY UPPERCUT U15^{PV} **EUD23U272 GILMANDYKE EUTESCA U272^{PV}**
CLUDEN NEWRY Q182^{PV} MILLAH MURRAH CHISUM P108^{PV}
CLUDEN NEWRY S233^{SV} GILMANDYKE EUTESCA R73^{SV}
CLUDEN NEWRY P88[#] GILMANDYKE ESCA P353[#]

July 2026 TransTasman Angus Cattle Evaluation												
TACE	Calving Ease				Growth			Maternal		Fertility		Temp.
	CEDir	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC	Doc
EBV	+7.9	+6.3	-9.4	+2.4	+60	+113	+138	+114	+13	+1.7	-5.8	+41
Acc	68%	57%	83%	83%	84%	81%	82%	79%	75%	79%	40%	78%
Perc	9	21	3	22	18	9	18	32	80	67	32	3
Carcase						Feed	Structural			Selection Indexes		
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Claw	Foot	Leg	\$A	\$A-L	
+82	+9.0	+3.7	+4.6	-0.6	+5.1	+0.12	+0.86	+1.20	+0.98	\$285		\$471
70%	69%	68%	70%	59%	73%	61%	66%	66%	64%			
17	26	3	3	91	7	37	55	92	36	2		2

Traits Observed: BWT,200WT,Genomics

FULL EMBRYO SIBLINGS TO ASHFIELD WINCHESTER W7



LOT 6 - ASHFIELD WAINWRIGHT W8



LOT 8 - ASHFIELD WOODSTOCK W11



LOT 9 - ASHFIELD WAKEFIELD W12

Purchaser: \$:

Lot 3 • ASHFIELD WESTMINISTER W3^{PV}

HHX25W3



Dunoon Prime Minister son with excellent with 200, 400 and 600 day growth. Excellent to use on cows to get that extra grunt into the calves. Excellent feet end legs. Docile and excellent natured. Semen tested and vet checked.

Date of Birth: 29/08/2025 Register: HBR Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

HPCA INTENSITY#
RENNYLEA L508^{PV}
RENNYLEA H414^{SV}
BHRP758 DUNOON PRIME MINISTER P758^{SV}
TE MANIA EMPEROR E343^{PV}
DUNOON JAPARA M1008#
DUNOON JAPARA D247#

HOOVER NO DOUBT^{PV}
STERLING PACIFIC 904^{PV}
BALDRIDGE ISABEL B082#
EUD23U272 GILMANDYKE EUTESCA U272^{PV}
MILLAH MURRAH CHISUM P108^{PV}
GILMANDYKE EUTESCA R73^{SV}
GILMANDYKE ESCA P353#

July 2026 TransTasman Angus Cattle Evaluation												
TACE	Calving Ease				Growth			Maternal		Fertility		Temp.
	CEDir	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC	Doc
EBV	+1.1	-0.4	-7.9	+6.0	+61	+113	+150	+149	+14	+1.9	-3.6	+11
Acc	69%	62%	83%	83%	84%	82%	83%	81%	78%	81%	47%	79%
Perc	67	84	10	89	16	9	6	4	74	60	79	85
Carcase						Feed	Structural			Selection Indexes		
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Claw	Foot	Leg	\$A	\$A-L	
+77	+5.7	-0.2	-1.3	+0.3	+3.5	-0.34	+0.82	+0.70	+0.76	\$214		\$391
73%	72%	72%	73%	64%	76%	64%	70%	71%	68%			
29	63	55	68	52	28	6	46	4	3	50		28

Traits Observed: BWT,200WT,Genomics

FULL EMBRYO SIBLINGS TO ASHFIELD WESTMINISTER W3



LOT 7 - ASHFIELD WHITNEY W10



LOT 8 - ASHFIELD WOODSTOCK W11



LOT 9 - ASHFIELD WAKEFIELD W12

Purchaser: \$:

Lot 4 • ASHFIELD WAGONER W5^{PV}

HHX25W5



Another Prime Minister son.
Outstanding EBV's on 200, 400, 600 day growth. Please note Wagoner's carcass weight, EMA and IMF figures. Ideal to use over cows to get that extra weight into your weaners. Extremely quiet and excellent nature. Docile. Semen tested and vet checked.

GILMANDYKE EUTESCA U272^{PV}

Date of Birth: 31/08/2025Register: HBRGenetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF

HPCA INTENSITY#
RENNYLEA L508^{PV}
RENNYLEA H414^{SV}
BHRP758 DUNOON PRIME MINISTER P758^{SV}
TE MANIA EMPEROR E343^{PV}
DUNOON JAPARA M1008#
DUNOON JAPARA D247#

HOOVER NO DOUBT^{PV}
STERLING PACIFIC 904^{PV}
BALDRIDGE ISABEL B082#
EUD23U272 GILMANDYKE EUTESCA U272^{PV}
MILLAH MURRAH CHISUM P108^{PV}
GILMANDYKE EUTESCA R73^{SV}
GILMANDYKE ESCA P353#

July 2026 TransTasman Angus Cattle Evaluation												
TACE	Calving Ease				Growth			Maternal		Fertility		Temp.
	CEDir	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC	Doc
EBV	-10.8	-4.9	-9.7	+7.7	+72	+122	+168	+164	+14	+2.9	-3.6	+29
Acc	68%	62%	83%	82%	84%	82%	82%	80%	77%	80%	46%	79%
Perc	99	97	3	99	1	3	1	2	74	25	79	21
Carcase					Feed		Structural			Selection Indexes		
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Claw	Foot	Leg	\$A		\$A-L
+86	+12.0	-0.9	-2.0	+0.6	+5.2	-0.34	+0.58	+0.84	+1.08	\$236		\$399
72%	71%	71%	72%	63%	75%	64%	72%	72%	69%			
11	8	71	78	34	7	6	8	20	67	26		23

Traits Observed: Genomics

FULL EMBRYO SIBLINGS TO ASHFIELD WAGONER W5



LOT 7 - ASHFIELD WHITNEY W10



LOT 8 - ASHFIELD WOODSTOCK W11



LOT 9 - ASHFIELD WAKEFIELD W12

Purchaser: \$:

Lot 5 • ASHFIELD WHISPER W6^{PV}

HHX25W6



An elite young heifer by Rennyalea T17. The only T17 heifer in the sale with only two other brothers in the T17 trio on offer. Whisper is an impeccably bred with strong maternal traits. Extremely thick set with smooth soft muscle. Open and cycling. Top embryo prospect to flush especially given the fertility of her dam U272. These stand out calves by T17 prompted us to flush U272 to T17 and the PTIC will be on offer in this sale once confirmed pregnant. Very eye appealing animal with a docile and very friendly nature.

Date of Birth: 31/08/2025

Register: HBR

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

GARFALL SAFE^{PV}
MOOGENILLA QUINELLA Q33^{PV}
MOOGENILLA N9^{SV}
NOR22T17 RENNYLEA T17^{PV}
TE MANIA BERKLEY B1^{PV}
RENNYLEA H414^{SV}
RENNYLEA C310[#]

HOOVER NO DOUBT^{PV}
STERLING PACIFIC 904^{PV}
BALDRIDGE ISABEL B082[#]
EUD23U272 GILMANDYKE EUTESCA U272^{PV}
MILLAH MURRAH CHISUM P108^{PV}
GILMANDYKE EUTESCA R73^{SV}
GILMANDYKE ESCA P353[#]

July 2026 TransTasman Angus Cattle Evaluation

TACE	Calving Ease				Growth			Maternal		Fertility		Temp.
	CEDir	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC	Doc
EBV	+2.8	+8.0	-10.3	+3.7	+53	+101	+139	+99	+26	+2.5	-4.7	+6
Acc	68%	60%	83%	83%	84%	82%	82%	80%	76%	80%	45%	79%
Perc	53	8	2	48	46	30	16	56	7	38	56	94
Carcase						Feed	Structural			Selection Indexes		
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Claw	Foot	Leg	\$A	\$A-L	
+71	+10.8	-0.7	-1.2	+0.4	+5.5	+0.07	+0.78	+0.76	+0.80	\$262		\$418
72%	71%	71%	72%	62%	75%	65%	66%	67%	63%			
44	13	66	66	46	5	32	38	9	5	8		13

Traits Observed: BWT,200WT,Genomics

FULL EMBRYO SIBLINGS TO ASHFIELD WHISPER W6



LOT 7 - ASHFIELD WHITNEY W10



LOT 8 - ASHFIELD WOODSTOCK W11



LOT 9 - ASHFIELD WAKEFIELD W12

Purchaser: \$:

Lot 6 • ASHFIELD WAINRIGHT W8^{PV}

HHX25W8



An absolutely smashing Prime Minister son. Quiet, docile and excellent disposition. Definite herd sire prospect with the EBV figures to back him in. An elite young bull. Thick and soft smooth muscled in a deep profiled body. Semen tested and vet checked. Full brother to lot 7, 9 and 15.

Date of Birth: 30/08/2025Register: HBRGenetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

HPCA INTENSITY#RENNYLEA L508^{PV}RENNYLEA H414^{SV}**BHRP758 DUNOON PRIME MINISTER P758^{SV}**TE MANIA EMPEROR E343^{PV}DUNOON JAPARA M1008#DUNOON JAPARA D247#

HOOVER NO DOUBT^{PV}STERLING PACIFIC 904^{PV}BALDRIDGE ISABEL B082#**EUD23U272 GILMANDYKE EUTESCA U272^{PV}**MILLAH MURRAH CHISUM P108^{PV}GILMANDYKE EUTESCA R73^{SV}GILMANDYKE ESCA P353#

July 2026 TransTasman Angus Cattle Evaluation												
TACE	Calving Ease				Growth			Maternal		Fertility		Temp.
	CEDir	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC	Doc
EBV	+1.9	-3.6	-8.6	+4.4	+55	+104	+138	+102	+30	+4.5	-6.2	+27
Acc	68%	62%	83%	82%	84%	82%	82%	80%	78%	80%	46%	79%
Perc	61	95	6	63	34	22	18	51	2	3	24	27
Carcase						Feed	Structural			Selection Indexes		
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Claw	Foot	Leg	\$A	\$A-L	
+69	+11.5	+0.9	+0.0	+0.5	+3.8	-0.30	+0.80	+0.86	+0.92	\$253		\$406
72%	72%	71%	72%	63%	75%	64%	71%	71%	69%			
50	10	30	46	40	23	7	42	24	20	12		18

Traits Observed: BWT,200WT,Genomics

FULL EMBRYO SIBLINGS TO ASHFIELD WAINRIGHT W8



LOT 7 - ASHFIELD WHITNEY W10



LOT 8 - ASHFIELD WOODSTOCK W11



LOT 9 - ASHFIELD WAKEFIELD W12

Purchaser: \$:

Lot 7 • ASHFIELD WHITNEY W10^{PV}

HHX25W10



Well this is what cattle breeding is all about! Whitney is an absolute cracker! The maternal strength of Eutesca strength matched with Prime Minister's consistency has bred an eye watering young female. Whitney's geonomically tested EBV's back up her maternal strenght. Recommend Whitney to be flushed to fully utilize such a quality Angus female. A foundation female on pedigree, type, performance and looks. Open and cycling.

Date of Birth: 31/08/2025Register: HBRGenetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

HPCA INTENSITY#
RENNYLEA L508^{PV}
RENNYLEA H414^{SV}
BHRP758 DUNOON PRIME MINISTER P758^{SV}
TE MANIA EMPEROR E343^{PV}
DUNOON JAPARA M1008#
DUNOON JAPARA D247#

HOOVER NO DOUBT^{PV}
STERLING PACIFIC 904^{PV}
BALDRIDGE ISABEL B082#
EUD23U272 GILMANDYKE EUTESCA U272^{PV}
MILLAH MURRAH CHISUM P108^{PV}
GILMANDYKE EUTESCA R73^{SV}
GILMANDYKE ESCA P353#

July 2026 TransTasman Angus Cattle Evaluation												
TACE	Calving Ease				Growth			Maternal		Fertility		Temp.
	CEDir	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC	Doc
EBV	-3.4	-7.0	-8.8	+5.3	+64	+118	+158	+143	+18	+1.3	-5.6	+36
Acc	69%	63%	83%	83%	84%	82%	83%	81%	78%	81%	47%	79%
Perc	90	99	5	80	8	5	3	6	47	80	36	7
Carcase						Feed	Structural			Selection Indexes		
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Claw	Foot	Leg	\$A		\$A-L
+88	+9.9	+0.5	+1.0	+0.4	+4.7	-0.23	+0.82	+0.86	+0.94	\$263		\$434
73%	72%	72%	73%	64%	76%	64%	71%	71%	68%			
8	19	39	30	46	11	10	46	24	25	8		7

Traits Observed: BWT,200WT,Genomics

FULL EMBRYO SIBLINGS TO ASHFIELD WHITNEY W10



LOT 6 - ASHFIELD WAINWRIGHT W8



LOT 5 - ASHFIELD WHISPER W6



LOT 6 - ASHFIELD WAINWRIGHT W8

Purchaser: \$:

Lot 8 • ASHFIELD WOODSTOCK W11^{PV}

HHX25W11



The T17 trio of T17 out of Eutesca are definitely eye appealing cattle with top EBV's to back it up. The two bulls weigh like bricks. Thick smooth muscled and deep bodied. A lovely quiet disposition. An elite young bull as a definite herd sire prospect. Semen tested and vet checked. Full brother to lot 10.

Date of Birth: 30/08/2025Register: HBRGenetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF

GAR FAIL SAFE^{PV}
MOOGENILLA QUINELLA Q33^{PV}
MOOGENILLA N9^{SV}
NOR22T17 RENNYLEA T17^{PV}
TE MANIA BERKLEY B1^{PV}
RENNYLEA H414^{SV}
RENNYLEA C310[#]

HOOVER NO DOUBT^{PV}
STERLING PACIFIC 904^{PV}
BALDRIDGE ISABEL B082[#]
EUD23U272 GILMANDYKE EUTESCA U272^{PV}
MILLAH MURRAH CHISUM P108^{PV}
GILMANDYKE EUTESCA R73^{SV}
GILMANDYKE ESCA P353[#]

July 2026 TransTasman Angus Cattle Evaluation												
TACE	Calving Ease				Growth			Maternal		Fertility		Temp.
	CEDir	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC	Doc
EBV	+0.6	+7.7	-7.4	+5.2	+65	+120	+155	+124	+19	+1.9	-7.3	+32
Acc	68%	59%	83%	82%	84%	81%	82%	79%	76%	80%	44%	78%
Perc	71	10	13	78	7	3	4	20	42	60	11	13
Carcase						Feed	Structural			Selection Indexes		
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Claw	Foot	Leg	\$A		\$A-L
+82	+8.8	+0.6	-0.2	-0.3	+4.7	-0.21	+0.80	+0.90	+0.88	\$290		\$476
71%	70%	70%	71%	61%	75%	64%	68%	68%	65%			
18	28	37	50	83	11	11	42	33	13	2		1

Traits Observed: BWT,200WT,Genomics

FULL EMBRYO SIBLINGS TO ASHFIELD WOODSTOCK W11



LOT 6 - ASHFIELD WAINWRIGHT W8



LOT 5 - ASHFIELD WHISPER W6



LOT 6 - ASHFIELD WAINWRIGHT W8

Purchaser: \$:

Lot 9 • ASHFIELD WAKEFIELD W12^{PV}

HHX25W12



The last of the Prime Minister boys. Wakefield has an eye appealing look he is quiet, docile with an excellent disposition. Like all of the PM's he has strong feet, legs and walks very well. Wakefield is a thick, smooth muscled, deep bodied young bull with an outstanding top line. Semen tested and vet checked. A definite herd sire prospect with his excellent genomically tested EBV's to round off his presentation. Full brother to lot 6 and 7.

Date of Birth: 31/08/2025Register: HBRGenetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

HPCA INTENSITY#
RENNYLEA L508^{PV}
RENNYLEA H414^{SV}
BHRP758 DUNOON PRIME MINISTER P758^{SV}
TE MANIA EMPEROR E343^{PV}
DUNOON JAPARA M1008#
DUNOON JAPARA D247#

HOOVER NO DOUBT^{PV}
STERLING PACIFIC 904^{PV}
BALDRIDGE ISABEL B082#
EUD23U272 GILMANDYKE EUTESCA U272^{PV}
MILLAH MURRAH CHISUM P108^{PV}
GILMANDYKE EUTESCA R73^{SV}
GILMANDYKE ESCA P353#

July 2026 TransTasman Angus Cattle Evaluation												
TACE	Calving Ease				Growth			Maternal		Fertility		Temp.
	CEDir	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC	Doc
EBV	-1.0	+1.5	-7.7	+4.5	+58	+106	+129	+95	+22	+3.4	-6.0	+10
Acc	69%	63%	83%	82%	84%	82%	82%	81%	78%	81%	47%	79%
Perc	80	71	11	65	23	19	33	63	22	14	28	88
Carcase						Feed	Structural			Selection Indexes		
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Claw	Foot	Leg	\$A	\$A-L	
+61	+9.8	+1.6	+2.5	-0.1	+5.8	+0.13	+0.74	+1.04	+0.90	\$277		\$428
73%	72%	72%	73%	64%	76%	65%	71%	71%	69%			
73	20	18	12	74	3	38	30	67	16	3		9

Traits Observed: BWT,200WT,Genomics

FULL EMBRYO SIBLINGS TO ASHFIELD WAKEFIELD W12



LOT 5 - ASHFIELD WHISPER W6

LOT 6 - ASHFIELD WAINRIGHT W8

Purchaser: \$:

Lot 10 • ASHFIELD WINDSOR W14^{PV}

HHX25W14



The last catalogued T17. In the trio of T17's this bloke is totally consistant with their EBV's and eye appealing looks. Thick, deep, smooth bodied and a lovely quiet nature. Please take a look at Windsors; 200, 400, 600 day figures, Carcass Weight, EMA, IMF and he sits in the top 5 and 6 % ranking for his Indexes. These figures earn him cosideration as a top herd sire prospect. Semen tested and vet checked. Overall an absolutely great package presented for your appraisal.

Date of Birth: 05/09/2025 Register: HBR Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

G A R FAIL SAFE^{PV} HOOVER NO DOUBT^{PV}
MOOGENILLA QUINELLA Q33^{PV} STERLING PACIFIC 904^{PV}
MOOGENILLA N9^{SV} BALDRIDGE ISABEL B082[#]
NOR22T17 RENNYLEA T17^{PV} **EUD23U272 GILMANDYKE EUTESCA U272^{PV}**
TE MANIA BERKLEY B1^{PV} MILLAH MURRAH CHISUM P108^{PV}
RENNYLEA H414^{SV} GILMANDYKE EUTESCA R73^{SV}
RENNYLEA C310[#] GILMANDYKE ESCA P353[#]

July 2026 TransTasman Angus Cattle Evaluation												
TACE	Calving Ease				Growth			Maternal		Fertility		Temp.
	CEDir	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC	Doc
EBV	+1.6	+6.1	-5.4	+5.2	+62	+114	+145	+112	+18	+2.0	-4.0	+15
Acc	68%	60%	83%	83%	84%	82%	82%	80%	76%	80%	45%	79%
Perc	63	22	37	78	12	8	11	34	45	57	72	73
Carcase					Feed		Structural			Selection Indexes		
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Claw	Foot	Leg	\$A	\$A-L	
+90	+12.1	-0.2	+0.1	+0.1	+5.0	-0.20	+0.92	+0.86	+0.90	\$272		\$438
72%	71%	71%	72%	62%	75%	65%	67%	67%	64%			
7	8	55	44	63	8	12	67	24	16	5		6

Traits Observed: BWT,200WT,Genomics

FULL EMBRYO SIBLINGS TO ASHFIELD WINDSOR W14



LOT 3 - ASHFIELD WESTMINISTER W3



LOT 5 - ASHFIELD WHISPER W6



LOT 6 - ASHFIELD WAINRIGHT W8

Purchaser: \$:

Lot 11 • ASHFIELD WINNIE W15^{PV}

HHX25W15



Winnie is what makes breeding cattle so rewarding. An absolute stunner. The strong maternal stenght of Eutesca matched with Prime Minister's consistency has achieved such an eye appealing young female backed to the hilt with her geonomically tested outstanding EBV's. What an absolute dream to work with for her joinings to the sire of your choice! Winnie is a resounding yet to be flushed to fully utilize the strenght of a lovely Angus female. The opportunity to work with such a strong foundation female is immense.

Date of Birth: 31/08/2025 Register: HBR Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

HP C A INTENSITY#
RENNYLEA L508^{PV}
RENNYLEA H414^{SV}
BHRP758 DUNOON PRIME MINISTER P758^{SV}
TE MANIA EMPERORE343^{PV}
DUNOON JAPARA M1008#
DUNOON JAPARA D247#

HOOVER NO DOUBT^{PV}
STERLING PACIFIC 904^{PV}
BALDRIDGE ISABEL B082#
EUD23U272 GILMANDYKE EUTESCA U272^{PV}
MILLAH MURRAH CHISUM P108^{PV}
GILMANDYKE EUTESCA R73^{SV}
GILMANDYKE ESCA P353#

July 2026 TransTasman Angus Cattle Evaluation												
	Calving Ease				Growth			Maternal		Fertility		Temp.
	CEDir	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC	Doc
EBV	+2.6	-1.5	-6.8	+3.9	+57	+109	+143	+112	+25	+4.2	-5.1	+24
Acc	69%	62%	83%	82%	84%	82%	83%	81%	78%	81%	47%	79%
Perc	55	89	19	52	29	13	13	35	8	5	47	38
Carcase						Feed	Structural			Selection Indexes		
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Claw	Foot	Leg	\$A		\$A-L
+69	+6.3	+1.3	+1.4	-0.3	+4.5	-0.23	+0.76	+0.94	+1.00	\$242		\$403
73%	72%	72%	73%	64%	76%	64%	71%	71%	68%			
49	55	23	24	83	13	10	34	42	42	21		20

Traits Observed: BWT,200WT,Genomics

FULL EMBRYO SIBLINGS TO ASHFIELD WINNIE W15



LOT 5 - ASHFIELD WHISPER W6

LOT 6 - ASHFIELD WAINRIGHT W8

Purchaser: \$:

Lot 12 • LAWSONS PROPHET Q347^{SV}

VLQ347



Donor. Docile and quiet. Extremely strong maternal pedigree. Subperb udder and teats. Q347's natural calf (HHX25W16) weight and growth highlights her milking ability. AI'd 4.2.2026. Top Bos unrivalled U96 to utilize the maternal strength of Q347 pedigree. Please note: the projected mating EBV's appended. Confirmed pregnant. Bred to AI once only for her two natural pregnancies. All Q347's progeny in this sale are from one moet flush. No frozen embryos retained. Breeding extremely true to pedigree and type on both bulls and heifers as evidenced through HHX25W13, HHX25W14, HHX25W17, HHX25W16 and HHX25W2.

Date of Birth: 28/05/2019 Register: HBR Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

BAREXT TRAVELER 205# TUWHARETOA REGENT D145^{PV}
CRA BEXTOR 872 5205 608# PARINGA JUDD J5^{PV}
CRA LADY JAYE 608 498 S EASY# STRATHEWEN BERKLEY WILPEN A F30^{PV}

USA16295688 G A R PROPHET^{SV} **VLN171 LAWSONS JUDD N171#**
S S OBJECTIVE T510 OT26# G A R ANTICIPATION#
G A R OBJECTIVE 1885# LAWSONS ANTICIPATION L262#
G A R 1407 NEW DESIGN 2232# LAWSONS BARTEL E7 J471#

July 2026 TransTasman Angus Cattle Evaluation												
TACE	Calving Ease				Growth			Maternal		Fertility		Temp.
	CEDir	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC	Doc
EBV	+6.0	-0.6	-1.5	+3.8	+54	+97	+120	+103	+14	+1.0	-4.9	+25
Acc	72%	66%	84%	84%	85%	83%	83%	81%	78%	81%	56%	78%
Perc	23	85	90	50	43	42	53	49	77	87	51	34
Carcase						Feed	Structural			Selection Indexes		
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Claw	Foot	Leg	\$A	\$A-L	
+67	+8.1	-0.6	-0.7	+0.2	+3.7	+0.15	+1.00	+0.80	+0.82	\$227		\$380
75%	73%	73%	74%	66%	77%	69%	71%	71%	69%			
56	35	64	58	58	24	40	80	14	6	35		37

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

EMBRYO PROGENY BY LAWSONS PROPHET Q347 x CLUDEN NEWRY UPPERCUT U15



LOT 14 - ASHFIELD WHISTLER W16



LOT 15 - ASHFIELD W17



LOT 18 - ASHFIELD WREN W13

Purchaser: \$:

Lot 13 • ASHFIELD WILA W2^{PV}

HHX25W2



An absolute quality young female with a rock solid pedigree. Lovely quiet disposition who adors a bit of attention. They don't come much better than W2 and she holds her own with W6, W10 and W15. Strong growth and maternal figures topped with +4.6 for IMF. The strength of her breeding is in the consistency in the bloodlines and her full brothers in lot 15 and 16 highlight their sire power. Wila is open and cycling ready for the joining of your choice.

LAWSON'S PROPHET Q347^{SV}

Date of Birth: 28/08/2025 Register: HBR Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

RENNYLEA L519^{PV} C R A BEXTOR 872 5205 608#
DUNOON RECHARGE R102^{PV} G A R PROPHET^{SV}
DUNOON ELINE M459^{SV} G A R OBJECTIVE 1885#
THC23U15 CLUDEN NEWRY UPPERCUT U15^{PV} **VLYQ347 LAWSON'S PROPHET Q347^{SV}**
CLUDEN NEWRY Q182^{PV} PARINGA JUDD J5^{PV}
CLUDEN NEWRY S233^{SV} LAWSON'S JUDD N171#
CLUDEN NEWRY P88# LAWSON'S ANTICIPATION L262#

July 2026 TransTasman Angus Cattle Evaluation												
TACE	Calving Ease				Growth			Maternal		Fertility		Temp.
	CEDir	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC	Doc
EBV	+7.2	+2.7	-8.4	+2.2	+57	+107	+140	+128	+20	+2.6	-5.6	+31
Acc	69%	59%	84%	83%	84%	82%	82%	80%	76%	80%	44%	79%
Perc	14	60	7	19	29	18	16	15	30	34	36	17
Carcase						Feed	Structural			Selection Indexes		
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Claw	Foot	Leg	\$A	\$A-L	
+72	+5.4	+0.1	-1.3	-0.6	+4.6	+0.39	+0.88	+0.86	+0.88	\$224	\$405	
71%	70%	70%	71%	60%	75%	64%	65%	65%	64%			
41	66	48	68	91	12	67	59	24	13	39	19	

Traits Observed: BWT,200WT,Genomics

FULL EMBRYO SIBLINGS TO ASHFIELD WILA W2



LOT 15 - ASHFIELD W17

LOT 18 - ASHFIELD WREN W13

Purchaser: \$:

Lot 14 • ASHFIELD WHISTLER W16^{PV}

HHX25W16



A wow factor in this one! One hell of a young bull with both figures and looks. Natural calf reared by Q347 - what an absolute credit for the old girl. Quiet and docile and a great disposition. Semen tested and vet checked. A real herd sire prospect. A great opportunity to secure a dam good bull with standout eye appeal.

Date of Birth: 23/09/2025 Register: HBR Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

RENNYLEA L519^{PV} CRA BEXTOR 872 5205 608#
DUNOON RECHARGE R102^{PV} GARPROPHET^{SV}
DUNOON ELINE M459^{SV} GAR OBJECTIVE 1885#
THC23U15 CLUDEN NEWRY UPPERCUT U15^{PV} **VLYQ347 LAWSONS PROPHET Q347^{SV}**
CLUDEN NEWRY Q182^{PV} PARINGA JUDD J5^{PV}
CLUDEN NEWRY S233^{SV} LAWSONS JUDD N171#
CLUDEN NEWRY P88# LAWSONS ANTICIPATION L262#

July 2026 TransTasman Angus Cattle Evaluation												
TACE	Calving Ease				Growth			Maternal		Fertility		Temp.
	CEDir	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC	Doc
EBV	+9.1	+4.2	-10.5	+3.7	+57	+107	+141	+136	+15	+2.1	-4.9	+38
Acc	68%	58%	83%	83%	84%	81%	82%	79%	75%	79%	43%	78%
Perc	4	43	2	48	28	18	15	10	67	53	51	5
Carcase						Feed	Structural			Selection Indexes		
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Claw	Foot	Leg	\$A	\$A-L	
+76	+11.6	-1.3	-3.2	+1.1	+2.0	-0.09	+0.84	+0.86	+0.96	\$224	\$408	
71%	70%	69%	71%	60%	74%	63%	66%	66%	65%			
31	9	78	90	13	62	18	51	24	30	38	18	

Traits Observed: Traits Observed, Genomics

FULL EMBRYO SIBLINGS TO ASHFIELD WHISTLER W16



LOT 15 - ASHFIELD W17

LOT 18 - ASHFIELD WREN W13

Purchaser: \$:

Lot 15 • ASHFIELD W17^{PV}

HHX25W17



W17 stands toe to toe with his full brother lot 14. You be the judge. He has low Bw and great maternal and Carcass figures topped with a pleasing +5.0 with his IMF. Absolute herd sire prospect. Semen tested and vet checked. Full geonomics as with Whistler.

Date of Birth: 10/11/2025

Register: HBR

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

RENNYLEA L519^{PV}
DUNOON RECHARGE R102^{PV}
DUNOON ELINE M459^{SV}
THC23U15 CLUDEN NEWRY UPPERCUT U15^{PV}
CLUDEN NEWRY Q182^{PV}
CLUDEN NEWRY S233^{SV}
CLUDEN NEWRY P88[#]

C R A BEXTOR 872 5205 608[#]
G A R PROPHET^{SV}
G A R OBJECTIVE 1885[#]
VLYQ347 LAWSONS PROPHET Q347^{SV}
PARINGA JUDD J5^{PV}
LAWSONS JUDD N171[#]
LAWSONS ANTICIPATION L262[#]

July 2026 TransTasman Angus Cattle Evaluation												
TACE	Calving Ease				Growth			Maternal		Fertility		Temp.
	CEDir	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC	Doc
EBV	+8.9	+7.0	-5.2	+2.6	+55	+101	+139	+138	+12	+1.3	-4.2	+28
Acc	69%	59%	83%	83%	84%	82%	82%	80%	76%	80%	44%	79%
Perc	5	15	41	25	36	30	16	9	89	80	67	24
Carcase						Feed	Structural			Selection Indexes		
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Claw	Foot	Leg	\$A	\$A-L	
+80	+9.4	+1.7	+2.3	-0.5	+5.0	+0.41	+0.88	+0.74	+0.78	\$229	\$417	
72%	70%	70%	71%	60%	75%	64%	65%	65%	65%			
22	23	17	14	89	8	69	59	7	4	33	13	

Traits To Be Observed, Genomics

FULL EMBRYO SIBLINGS TO ASHFIELD W17



LOT 14 - ASHFIELD WHISTLER W16



LOT 18 - ASHFIELD WREN W13

Purchaser: \$:

Lot 16 • ASHFIELD W18^{PV}

HHX25W18



W18 is a very quiet younger heifer. Structurally very correct with excellent weight for age. Open and cycling and ready to AI to the bull of your choice. Upper cut mixed with Prophet set a good foundation to bounce off.

Date of Birth: 10/11/2025 Register: HBR Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

RENNYLEA L519^{PV} CRA BEXTOR 872 5205 608[#]
DUNOON RECHARGE R102^{PV} GAR PROPHET^{SV}
DUNOON ELINE M459^{SV} GAR OBJECTIVE 1885[#]
THC23U15 CLUDEN NEWRY UPPERCUT U15^{PV} **VLYQ347 LAWSONS PROPHET Q347^{SV}**
CLUDEN NEWRY Q182^{PV} PARINGA JUDD J5^{PV}
CLUDEN NEWRY S233^{SV} LAWSONS JUDD N171[#]
CLUDEN NEWRY P88[#] LAWSONS ANTICIPATION L262[#]

July 2026 TransTasman Angus Cattle Evaluation												
TACE	Calving Ease				Growth			Maternal		Fertility		Temp.
	CEDir	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC	Doc
EBV	+8.8	+2.9	-7.5	+2.8	+45	+93	+118	+92	+18	+0.9	-6.6	+32
Acc	69%	58%	83%	83%	84%	82%	82%	79%	76%	79%	43%	79%
Perc	5	58	13	29	79	55	58	66	45	89	18	13
Carcase						Feed	Structural			Selection Indexes		
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Claw	Foot	Leg	\$A	\$A-L	
+69	+4.0	+2.0	+2.5	-0.7	+3.4	+0.39	+0.98	+0.92	+0.90	\$216		\$370
71%	70%	69%	71%	60%	74%	63%	66%	66%	65%			
49	80	13	12	93	30	67	77	37	16	47		45

Traits Observed: Genomics

FULL EMBRYO SIBLINGS TO ASHFIELD W18



LOT 14 - ASHFIELD WHISTLER W16



LOT 15 - ASHFIELD W17



LOT 18 - ASHFIELD WREN W13

Purchaser: \$:

Lot 17 • ASHFIELD WATERFORD W1^{PV}

HHX25W1



An absolutely quiet docile young fella.. Waterfords low Birth Weight should give confidence to use him over heifer. Structurally very sound with strong feet and legs. Please note Waterford's geonomics results; top 1% Docility, +2.9 BW, in the top 6%, 14% and 8% for three Structural EBV's covered with a +4.6 for IMF. Semen tested and vet checked.

Date of Birth: 05/09/2025 Register: HBR Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

RENNYLEA L519^{PV} CRA BEXTOR 872 5205 608[#]
DUNOON RECHARGE R102^{PV} GAR PROPHET^{SV}
DUNOON ELINE M459^{SV} GAR OBJECTIVE 1885[#]
THC23U15 CLUDEN NEWRY UPPERCUT U15^{PV} **VLYQ347 LAWSONS PROPHET Q347^{SV}**
CLUDEN NEWRY Q182^{PV} PARINGA JUDD J5^{PV}
CLUDEN NEWRY S233^{SV} LAWSONS JUDD N171[#]
CLUDEN NEWRY P88[#] LAWSONS ANTICIPATION L262[#]

July 2026 TransTasman Angus Cattle Evaluation												
TACE	Calving Ease				Growth			Maternal		Fertility		Temp.
	CEDir	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC	Doc
EBV	+7.9	+4.8	-4.7	+2.8	+49	+93	+120	+101	+13	+1.5	-5.4	+48
Acc	68%	58%	83%	82%	83%	81%	81%	79%	75%	79%	43%	78%
Perc	9	37	49	29	64	55	54	52	80	74	40	1
Carcase						Feed	Structural			Selection Indexes		
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Claw	Foot	Leg	\$A		\$A-L
+65	+6.2	+0.8	+2.9	-0.4	+4.6	+0.55	+0.54	+0.80	+0.84	\$233		\$394
70%	69%	69%	70%	59%	74%	63%	66%	66%	66%			
63	57	32	10	86	12	81	5	14	8	29		26

Traits Observed: BWT,200WT,Genomics

FULL EMBRYO SIBLINGS TO ASHFIELD WATERFORD W1



LOT 15 - ASHFIELD W17

LOT 18 - ASHFIELD WREN W13

Purchaser: \$:

Lot 18 • ASHFIELD WREN W13^{PV}

HHX25W13



An absolute quality young female and adores a bit of a scratch. A full sister to W2, W16 and 17. Very quiet, docile and great natured young heifer. Open and cycling regularly. Ready to AI to your choice utilizing pedigree strength in Uppercut and Prophet. With a +12.6 on EMA rating in top 6% and good Index figures she may well be a candidate to flush.

Date of Birth: 28/08/2025Register: HBRGenetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

RENNYLEA L519^{PV}
DUNOON RECHARGE R102^{PV}
DUNOON ELINE M459^{SV}
THC23U15 CLUDEN NEWRY UPPERCUT U15^{PV}
CLUDEN NEWRY Q182^{PV}
CLUDEN NEWRY S233^{SV}
CLUDEN NEWRY P88[#]

C R A BEXTOR 872 5205 608[#]
G A R PROPHET^{SV}
G A R OBJECTIVE 1885[#]
VLYQ347 LAWSONS PROPHET Q347^{SV}
PARINGA JUDD J5^{PV}
LAWSONS JUDD N171[#]
LAWSONS ANTICIPATION L262[#]

July 2026 TransTasman Angus Cattle Evaluation												
TACE	Calving Ease				Growth			Maternal		Fertility		Temp.
	CEDir	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC	Doc
EBV	+7.8	+1.6	-6.7	+3.0	+53	+95	+121	+99	+21	+2.2	-4.9	+35
Acc	69%	59%	83%	83%	84%	82%	82%	80%	76%	79%	44%	79%
Perc	10	70	20	32	46	49	50	55	25	49	51	8
Carcase						Feed	Structural			Selection Indexes		
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Claw	Foot	Leg	\$A		\$A-L
+61	+12.8	+0.6	-0.2	+0.7	+3.2	+0.21	+0.88	+0.90	+0.76	\$238		\$391
71%	70%	69%	71%	60%	75%	63%	65%	65%	65%			
73	5	37	50	29	34	47	59	33	3	24		28

Traits Observed: BWT,200WT,Genomics

FULL EMBRYO SIBLINGS TO ASHFIELD WREN W13



LOT 15 - ASHFIELD W17

Purchaser: \$:

Lot 19 • ASHFIELD WESTERLY W9^{PV}

HHX25W9



Westerly is a very quiet, docile good natured bull. Good natured. Please note he has a -0.6 BW with a top 2% rating. An excellent choice to be used over heifers with confidence. Also of note is a +10.6 EMA with a top 14% rating. Semen tested and vet checked.

LAWSON'S PROPHET Q347^{SV}



Date of Birth: 30/08/2025 Register: HBR Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

RENNYLEA L519^{PV} CRA BEXTOR 872 5205 608#
DUNOON RECHARGE R102^{PV} GAR PROPHET^{SV}
DUNOON ELINE M459^{SV} GAR OBJECTIVE 1885#

THC23U15 CLUDEN NEWRY UPPERCUT U15^{PV} **VLYQ347 LAWSON'S PROPHET Q347^{SV}**
CLUDEN NEWRY Q182^{PV} PARINGA JUDD J5^{PV}
CLUDEN NEWRY S233^{SV} LAWSON'S JUDD N171#
CLUDEN NEWRY P88# LAWSON'S ANTICIPATION L262#

July 2026 TransTasman Angus Cattle Evaluation												
TACE	Calving Ease				Growth			Maternal		Fertility		Temp.
	CEDir	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC	Doc
EBV	+10.4	+7.4	-8.4	-0.7	+41	+84	+109	+74	+22	+0.3	-3.8	+20
Acc	68%	58%	83%	83%	84%	81%	82%	79%	75%	79%	43%	78%
Perc	1	12	7	1	91	78	77	87	22	96	75	54
Carcase						Feed	Structural			Selection Indexes		
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Claw	Foot	Leg	\$A	\$A-L	
+70	+10.6	+2.3	+2.9	+0.1	+5.1	+0.37	+0.86	+0.90	+1.06	\$234	\$371	
71%	70%	69%	70%	60%	74%	63%	66%	66%	65%			
47	14	10	10	63	7	65	55	33	61	28	44	

Traits Observed: BWT,200WT,Genomics

FULL EMBRYO SIBLINGS TO ASHFIELD WESTERLY W9



LOT 15 - ASHFIELD W17

LOT 18 - ASHFIELD WREN W13

Purchaser: \$:

Lot 20 • CAMPASPE ROCKS PRINCESS S12^{PV}

HTM21S12



Potential donor. Docile and quiet. Powerfully built and excellent milking ability as evident in the weaning weight of her natural calf, lot 21. A true insight into her maternal strength will be in her in-euro Uppercut calf. A/d Uppercut 24.2.26. Confirmed pregnant. Not too much guess work here with an Uppercut calf as indicated by her expected offsprings EBV's. Please see attached sheet. A very big framed cow with strong feet and legs.

Date of Birth: 17/04/2021

Register: HBR

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

CONNEALY IN SURE 8524[#]

G A R SURE FIRE^{SV}

CHAIR ROCK 5050 G A R 8086[#]

USA18636106 G A R PHOENIX^{PV}

G A R PROPHET^{SV}

G A R PROPHET N744[#]

G A R DAYBREAK 440[#]

A A R TEN X 7008 S A^{SV}

V A R DISCOVERY 2240^{PV}

DEER VALLEY RITA 0308[#]

HTMN39 CAMPASPE ROCKS PRINCESS N39^{PV}

RAFF EMPIRE H385^{PV}

CAMPASPE ROCKS PRINCESS L107^{PV}

ARDROSSAN PRINCESS G10^{SV}

July 2026 TransTasman Angus Cattle Evaluation												
TACE	Calving Ease				Growth			Maternal		Fertility		Temp.
	CEDir	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC	Doc
EBV	+4.3	-0.4	-1.7	+2.7	+63	+121	+152	+145	+17	+2.5	-7.2	+14
Acc	73%	67%	84%	84%	85%	83%	84%	82%	79%	82%	54%	80%
Perc	38	84	88	27	11	3	5	6	52	38	11	75
Carcase						Feed	Structural			Selection Indexes		
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Claw	Foot	Leg	\$A	\$A-L	
+96	+6.3	+1.7	+1.5	-0.2	+3.0	+0.36	+0.98	+1.20	+1.08	\$257	\$458	
76%	75%	75%	76%	68%	79%	70%	70%	70%	66%			
3	55	17	23	78	39	64	77	92	67	10	3	

Traits Observed: GL,BWT,Scan(EMA,Rib,Rump,IMF),Genomics

SIRES OF CAMPASPE ROCKS PRINCESS S12



G A R PHOENIX



G A R SURE FIRE

Purchaser: \$:

Lot 21 • ASHFIELD WICKETEER W4^{PV}

HHX25W4



A very quiet and good natured bull. Natural AI calf of S12, lot 20. He is a larger framed bull with a straight backline. With a + 0.1 Birth Weight, rating him in the top 3% on BW he would be an appealing choice to mate over heifers. W4 was in -utero when we purchased his dam S12 in April 24. W4's sire Sydgen Black Pearl is noted for his high fertility as an AI sire. Semen tested and vet checked.

Date of Birth: 07/09/2025 Register: HBR Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

SCR PROMISE 4042# G A R SURE FIRE^{SV}
SYDGEN TRUST 6228# G A R PHOENIX^{PV}
SYDGEN FOREVER LADY 4413# G A R PROPHET N744#
USA17236055 SYDGEN BLACK PEARL 2006^{PV} **HTM21S12 CAMPASPE ROCKS PRINCESS S12^{PV}**
CONNEALY FORWARD# V A R DISCOVERY 2240^{PV}
SYDGEN ANITA 8611# CAMPASPE ROCKS PRINCESS N39^{PV}
THREE TREES ANITA 5133# CAMPASPE ROCKS PRINCESS L107^{PV}

July 2026 TransTasman Angus Cattle Evaluation												
TACE	Calving Ease				Growth			Maternal		Fertility		Temp.
	CEDir	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC	Doc
EBV	+5.5	+4.9	-2.8	+0.1	+45	+83	+119	+71	+29	+1.4	-4.8	+23
Acc	74%	68%	84%	83%	85%	83%	83%	82%	79%	82%	58%	80%
Perc	27	35	77	3	80	81	56	90	2	77	54	43
Carcase						Feed	Structural			Selection Indexes		
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Claw	Foot	Leg	\$A	\$A-L	
+78	+10.1	+0.5	-2.0	+0.8	+4.1	+0.43	+0.92	+1.14	+1.06	\$235	\$365	
76%	76%	75%	76%	68%	79%	71%	71%	71%	67%			
26	18	39	78	24	18	71	67	85	61	27	49	

Traits Observed: GL,BWT,200WT,Genomics

SIRE TO ASHFIELD WICKETEER W4



SYDGEN BLACK PEARL 2006

Purchaser: \$:

Lot 22 • ASHFIELD X2^{PV}

HHX26X2



An elite young heifer calf. This Upper-cut heifer already shows signs of being a larger framed animal. Of note, X2 is out of a Kenny Rogers bred dam which is a distinct advantage in her future matings. Also, X2's dam V2 died from snakebite in March of 2026. It is pretty rare to have Kenny Rogers as the dam's sire. Upper-cut coming over KR has produced an outstanding and very eye appealing young heifer. On top of her pedigree lines are some really impressive genomically tested EBV's which make her an excellent prospect to flush down the track. Definitely not to be missed if your criteria covers pedigree performance and very pleasant eye appeal.

Date of Birth: 21/03/2026

Register: HBR

Genetic Conditions: AMF,CAF,DDF,NHF

RENNYLEA L519^{PV}
DUNOON RECHARGE R102^{PV}
DUNOON ELINE M459^{SV}
THC23U15 CLUDEN NEWRY UPPERCUT U15^{PV}
CLUDEN NEWRY Q182^{PV}
CLUDEN NEWRY S233^{SV}
CLUDEN NEWRY P88[#]

SYDGEN KCF GAVEL 8361[#]
KENNY ROGERS^{PV}
FOXHOVENS KINTRY ANNIE 532^{PV}
FFF24V2 SEVENS VICTORIA V2^{PV}
LAWSON'S KI PROFIT L6233^{SV}
LAWSON'S KI L6233 Q6018^{SV}
PARINGA BLACK PANHANDLE F63[#]

July 2026 TransTasman Angus Cattle Evaluation												
TACE	Calving Ease				Growth			Maternal		Fertility		Temp.
	CEDir	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC	Doc
EBV	+6.8	+4.2	-7.7	+3.0	+58	+110	+147	+112	+25	+1.0	-3.7	+44
Acc	66%	54%	82%	82%	83%	80%	81%	78%	73%	78%	38%	77%
Perc	16	43	11	32	23	13	8	35	8	87	77	2
Carcase						Feed	Structural			Selection Indexes		
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Claw	Foot	Leg	\$A		\$A-L
+95	+13.7	+0.0	-1.2	+0.8	+3.0	+0.29	+0.84	+0.80	+0.90	\$255		\$421
69%	67%	67%	68%	57%	72%	60%	66%	66%	64%			
4	4	50	66	24	39	56	51	14	16	11		11

Traits Observed: Genomics

SIRES OF ASHFIELD X2

CLUDEN NEWRY UPPERCUT U15

KENNY ROGERS

Purchaser: \$:

26



A very quiet and good natured bull calf. Got a lot of growing to do. He is showing signs of being a larger framed animal. Albeit he is showing outstanding weight for age growth.. His genomic EBV's for Birth Weight are most pleasing along with his growth Indexes. He is in the top 1% for temperament. Definitely an excellent put away prospect for future use.

Date of Birth: 20/03/2026Register: HBRGenetic Conditions: AMF,CAF,DDF,NHF

RENNYLEA L519^{PV}
DUNOON RECHARGE R102^{PV}
DUNOON ELINE M459^{SV}
THC23U15 CLUDEN NEWRY UPPERCUT U15^{PV}
CLUDEN NEWRY Q182^{PV}
CLUDEN NEWRY S233^{SV}
CLUDEN NEWRY P88[#]

SYDGEN KCF GAVEL 8361[#]
KENNY ROGERS^{PV}
FOXHOVENS KINTRY ANNIE 532^{PV}
FFF24V2 SEVENS VICTORIA V2^{PV}
LAWSONS KI PROFIT L6233^{SV}
LAWSONS KI L6233 Q6018^{SV}
PARINGA BLACK PANHANDLE F63[#]

July 2026 TransTasman Angus Cattle Evaluation												
TACE	Calving Ease				Growth			Maternal		Fertility		Temp.
	CEDir	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC	Doc
EBV	+5.7	+6.8	-9.1	+2.4	+52	+102	+131	+114	+15	+0.9	-3.3	+46
Acc	67%	55%	83%	83%	84%	81%	81%	79%	74%	79%	39%	77%
Perc	25	16	4	22	48	28	29	33	72	89	84	1
Carcase						Feed	Structural			Selection Indexes		
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Claw	Foot	Leg	\$A	\$A-L	
+68	+5.7	-1.3	-1.4	+0.3	+3.7	+0.01	+0.92	+0.88	+0.90	\$216		\$381
70%	69%	68%	69%	58%	73%	61%	65%	65%	61%			
54	63	78	69	52	24	26	67	28	16	48		36

Traits Observed: Genomics

FULL EMBRYO SIBLING AND MATERNAL GRAND SIRE TO ASHFIELD X1



LOT 22 - ASHFIELD X2



KENNY ROGERS

Purchaser: \$:



This bloke has not got the weight nor lustre of his identically bred siblings (lot 22 and 23) as he was orphaned in March 2026. He is a friendly natured calf with excellent bone development and structure. Definately indicating he will develop into a larger framed animal. His genomic EBV's indicate he is absolutely worth perservering with. He has a -0.4 BW rating at top 4 % and rates in top 1% for Docility.

Date of Birth: 22/03/2026Register: HBRGenetic Conditions: AMF,CAF,DDF,NHF

RENNYLEA L519^{PV}
DUNOON RECHARGE R102^{PV}
DUNOON ELINE M459^{SV}
THC23U15 CLUDEN NEWRY UPPERCUT U15^{PV}
CLUDEN NEWRY Q182^{PV}
CLUDEN NEWRY S233^{SV}
CLUDEN NEWRY P88[#]

SYDGEN KCF GAVEL 8361[#]
KENNY ROGERS^{PV}
FOXHOVENS KINTRY ANNIE 532^{PV}
FFF24V2 SEVENS VICTORIA V2^{PV}
LAWSONS KI PROFIT L6233^{SV}
LAWSONS KI L6233 Q6018^{SV}
PARINGA BLACK PANHANDLE F63[#]

July 2026 TransTasman Angus Cattle Evaluation												
TACE	Calving Ease				Growth			Maternal		Fertility		Temp.
	CEDir	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC	Doc
EBV	+9.8	+3.1	-8.9	+0.4	+51	+96	+136	+104	+24	+1.4	-4.9	+46
Acc	67%	55%	83%	83%	84%	81%	81%	79%	74%	79%	39%	77%
Perc	2	56	5	4	55	46	22	47	13	77	51	1
Carcase						Feed	Structural			Selection Indexes		
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Claw	Foot	Leg	\$A		\$A-L
+75	+5.9	-0.1	-1.4	+0.1	+3.9	+0.11	+0.80	+0.82	+0.90	\$222		\$377
70%	68%	68%	69%	58%	73%	60%	65%	65%	61%			
33	60	53	69	63	21	36	42	17	16	41		40

Traits Observed: BWT,Genomics

FULL EMBRYO SIBLING AND MATERNAL GRAND SIRE TO ASHFIELD X3



LOT 22 - ASHFIELD X2



KENNY ROGERS

Purchaser: \$:

Lot 25 • ASHFIELD RECIPIENT



All PTIC recipients will be offered for sale once confirmed pregnant in early September.

WARRAWEE PATROL^{PV}
 TOPBOS PATROL N574 S1040^{PV}
 TOPBOS MISS DISCOVERY N574^{PV}
DBL23U96 TOPBOS UNRIVALLED U96^{PV}
 TOPBOS COMMAND K181 P678^{PV}
 TOPBOS COMMANDII N620 S1137^{PV}
 TOPBOS MISS EDGE G19 N620^{PV}

26/07/2023 | AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF | HBR

HOOVER NO DOUBT^{PV}
 STERLING PACIFIC 904^{PV}
 BALDRIDGE ISABEL B082[#]
EUD23U272 GILMANDYKE EUTESCA U272^{PV}
 MILLAH MURRAH CHISUM P108^{PV}
 GILMANDYKE EUTESCA R73^{SV}
 GILMANDYKE ESCA P353[#]

06/08/2023 | AMFU,CAFU,DDFU,NHFU | HBR

Expected Average Progeny												
TACE TOPBOS TALENTED ANCESTRY CATTLE EVALUATION	Calving Ease				Growth			Maternal		Fertility		Temp.
	CEDir	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC	Doc
EBV	+5.4	+4.8	-6.4	+2.1	+59	+111	+137	+106	+20	+1.6	-5.1	+23
Acc	71%	60%	87%	87%	85%	82%	83%	81%	77%	79%	43%	77%
Perc	28	37	24	18	18	10	20	43	29	73	48	42
Carcase					Feed		Structural			Selection Indexes		
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Claw	Foot	Leg	\$A		\$A-L
+73	+7.9	+2.3	+2.2	-0.8	+4.9	-0.24	+0.84	+0.88	+0.95	\$261		\$430
72%	70%	70%	71%	61%	75%	63%	72%	73%	66%			
36	37	10	15	94	9	9	54	32	29	7		7

Inbreeding Coefficient: 4%

Purchaser: \$:

Lot 26 • ASHFIELD RECIPIENT



All PTIC recipients will be offered for sale once confirmed pregnant in early September.

G A R FAIL SAFE^{PV}
MOOGENILLA QUINELLA Q33^{PV}
MOOGENILLA N9^{SV}
NOR22T17 RENNYLEA T17^{PV}
TE MANIA BERKLEY B1^{PV}
RENNYLEA H414^{SV}
RENNYLEA C310[#]

30/06/2022 | AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF | HBR

HOOVER NO DOUBT^{PV}
STERLING PACIFIC 904^{PV}
BALDRIDGE ISABEL B082[#]
EUD23U272 GILMANDYKE EUTESCA U272^{PV}
MILLAH MURRAH CHISUM P108^{PV}
GILMANDYKE EUTESCA R73^{SV}
GILMANDYKE ESCA P353[#]

06/08/2023 | AMFU,CAFU,DDFU,NHFU | HBR

Expected Average Progeny												
TACE THE AUSTRALIAN CATTLE EVALUATION	Calving Ease				Growth			Maternal		Fertility		Temp.
	CEDir	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC	Doc
EBV	+4.4	+5.6	-7.8	+3.3	+58	+107	+136	+106	+20	+2.3	-4.6	+18
Acc	74%	65%	90%	91%	91%	88%	87%	84%	79%	85%	51%	86%
Perc	37	28	10	38	22	16	20	43	29	48	60	61
Carcase					Feed		Structural			Selection Indexes		
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Claw	Foot	Leg	\$A		\$A-L
+76	+10.6	+1.1	+1.3	+0.2	+4.1	+0.00	+0.84	+0.91	+0.87	\$262		\$428
78%	76%	76%	77%	69%	78%	68%	78%	79%	74%			
29	14	27	26	62	19	25	54	36	12	7		8

Inbreeding Coefficient: 4%

Purchaser: \$:

Lot 27 • ASHFIELD RECIPIENT



All PTIC recipients will be offered for sale once confirmed pregnant in early September.

CHERRY CREEKLAND GRANT#
 CONNEALY CLARITY^{PV}
 BRESHIE OF CONANGA 6988^{PV}
USA20488998 HART NETWORK^{PV}
 HOOVER NO DOUBT^{PV}
 HART WHITNEY 9518#
 HART WHITNEY 3206#

11/02/2022 | AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF | HBR

HOOVER NO DOUBT^{PV}
 STERLING PACIFIC 904^{PV}
 BALDRIDGE ISABEL B082#
EUD23U272 GILMANDYKE EUTESCA U272^{PV}
 MILLAH MURRAH CHISUM P108^{PV}
 GILMANDYKE EUTESCA R73^{SV}
 GILMANDYKE ESCA P353#

06/08/2023 | AMFU,CAFU,DDFU,NHFU | HBR

Expected Average Progeny												
TACE TESTING AND CATTLE EVALUATION	Calving Ease				Growth			Maternal		Fertility		Temp.
	CEDir	CEDtrs	GL	BW	200D	400D	600D	MCW	Milk	SS	DTC	Doc
EBV	+3.4	+2.2	-4.7	+3.6	+67	+117	+141	+107	+16	+2.4	-5.3	+11
Acc	77%	60%	91%	91%	91%	90%	89%	85%	79%	87%	45%	89%
Perc	47	65	49	47	4	4	14	41	64	44	43	84
Carcase					Feed		Structural			Selection Indexes		
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Claw	Foot	Leg	\$A		\$A-L
+78	+9.1	+2.2	+2.0	-0.5	+4.2	-0.25	+0.80	+0.90	+0.83	\$278		\$447
78%	78%	77%	77%	70%	80%	64%	83%	84%	77%			
24	25	11	17	90	17	9	45	36	7	2		3

Inbreeding Coefficient: 5%

Purchaser: \$:

Understanding the TransTasman Angus Cattle Evaluation (TACE)

What is the TransTasman Angus Cattle Evaluation?

The TransTasman Angus Cattle Evaluation is the genetic evaluation program adopted by Angus Australia for Angus and Angus influenced beef cattle. The TransTasman Angus Cattle Evaluation uses Best Linear Unbiased Prediction (BLUP) technology to produce Estimated Breeding Values (EBVs) of recorded cattle for a range of important production traits (e.g. weight, carcase, fertility).

The TransTasman Angus Cattle Evaluation is an international genetic evaluation and includes pedigree, performance and genomic information from the Angus Australia and Angus New Zealand databases, along with selected information from the American and Canadian Angus Associations.

The TransTasman Angus Cattle Evaluation utilises a range of genetic evaluation software, including the internationally recognised BLUPF90 family of programs, and BREEDPLAN® beef genetic evaluation analytical software, as developed by the Animal Genetics and Breeding Unit (AGBU), a joint institute of NSW Agriculture and the University of New England, and Meat and Livestock Australia Limited (MLA).

What is an EBV?

An animal's breeding value can be defined as its genetic merit for each trait. While it is not possible to determine an animal's true breeding value, it is possible to estimate it. These estimates of an animal's true breeding value are called EBVs (Estimated Breeding Values).

EBVs are expressed as the difference between an individual animal's genetics and a historical genetic level (i.e. group of animals) within the TACE genetic evaluation, and are reported in the units in which the measurements are taken.

Using EBVs to Compare the Genetics of Two Animals

TACE EBVs can be used to estimate the expected difference in the genetics of two animals, with the expected difference equating to half the difference in the EBVs of the animals, all other things being equal (e.g. they are joined to the same animal/s).

For example, a bull with a 200 Day Growth EBV of +60 would be expected to produce progeny that are, on average, 10 kg heavier at 200 days of age than a bull with a 200 Day Growth EBV of +40 kg (i.e. 20

kg difference between the sire's EBVs, then halved as the sire only contributes half the genetics).

Or similarly, a bull with an IMF EBV of +3.0 would be expected to produce progeny with on average, 1% more intramuscular fat in a 400 kg carcase than a bull with a IMF EBV of +1.0 (i.e. 2% difference between the sire's EBVs, then halved as the sire only contributes half the genetics).

Using EBVs to Benchmark an Animal's Genetics with the Breed

EBVs can also be used to benchmark an animal's genetics relative to the genetics of other Angus or Angus infused animals recorded with Angus Australia.

To benchmark an animal's genetics relative to other Angus animals, an animal's EBV can be compared to the EBV reference tables, which provide:

- the breed average EBV
- the percentile bands table

The current breed average EBV is listed on the bottom of each page in this publication, while the current EBV reference tables are included at the end of these introductory notes.

For easy reference, the percentile band in which an animal's EBV ranks is also published in association with the EBV.

Considering Accuracy

An accuracy value is published with each EBV, and is usually displayed as a percentage value immediately below the EBV.

The accuracy value provides an indication of the reliability of the EBV in estimating the animal's genetics (or true breeding value), and is an indication of the amount of information that has been used in the calculation of the EBV.

EBVs with accuracy values below 50% should be considered as preliminary or of low accuracy, 50-74% as of medium accuracy, 75-90% of medium to high accuracy, and 90% or greater as high accuracy.

Description of TACE EBVs

EBVs are calculated for a range of traits within TACE, covering calving ease, growth, fertility, maternal performance, carcase merit, feed efficiency and structural soundness. A description of each EBV included in this publication is provided on the following page.

UNDERSTANDING ESTIMATED BREEDING VALUES (EBVs)

Calving Ease/Birth	CEDir	%	Genetic differences in the ability of a sire's calves to be born unassisted from 2 year old heifers.	Higher EBVs indicate fewer calving difficulties in 2 year old heifers.
	CEDtrs	%	Genetic differences in the ability of a sire's daughters to calve unassisted at 2 years of age.	Higher EBVs indicate fewer calving difficulties in 2 year old heifers.
	GL	days	Genetic differences between animals in the length of time from the date of conception to the birth of the calf.	Lower EBVs indicate shorter gestation length.
	BW	kg	Genetic differences between animals in calf weight at birth.	Lower EBVs indicate lighter birth weight.
Growth	200 Day	kg	Genetic differences between animals in live weight at 200 days of age due to genetics for growth.	Higher EBVs indicate heavier live weight.
	400 Day	kg	Genetic differences between animals in live weight at 400 days of age.	Higher EBVs indicate heavier live weight.
	600 Day	kg	Genetic differences between animals in live weight at 600 days of age.	Higher EBVs indicate heavier live weight.
Maternal	MCH	cm	Genetic differences between animals in the height of mature females.	Higher EBVs indicate taller mature females.
	MBC	score	Genetic differences between animals in the body condition of mature females.	Higher EBVs indicate more body condition of mature females.
	MCW	kg	Genetic differences between animals in live weight of cows at 5 years of age.	Higher EBVs indicate heavier mature weight.
	Milk	kg	Genetic differences between animals in live weight at 200 days of age due to the maternal contribution of its dam.	Higher EBVs indicate heavier live weight.
Fertility	DtC	days	Genetic differences between animals in the time from the start of the joining period (i.e. when the female is introduced to a bull) until subsequent calving.	Lower EBVs indicate shorter time to calving.
	SS	cm	Genetic differences between animals in scrotal circumference at 400 days of age.	Higher EBVs indicate larger scrotal circumference.
Carcase	CWT	kg	Genetic differences between animals in hot standard carcase weight at 750 days of age.	Higher EBVs indicate heavier carcase weight.
	EMA	cm ²	Genetic differences between animals in eye muscle area at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate larger eye muscle area.
	Rib Fat	mm	Genetic differences between animals in fat depth at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more fat.
	P8 Fat	mm	Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcase.	Higher EBVs indicate more fat.
	RBY	%	Genetic differences between animals in boned out saleable meat from a 400 kg carcase.	Higher EBVs indicate higher yield.
	IMF	%	Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more intramuscular fat.
Feed/Temp.	NFI-F	kg/day	Genetic differences between animals in feed intake at a standard weight and rate of weight gain when animals are in a feedlot finishing phase.	Lower EBVs indicate more feed efficiency.
	Doc	%	Genetic differences between animals in temperament.	Higher EBVs indicate better temperament.
Structure	Claw Set	score	Genetic differences in claw set structure (shape and evenness of claws).	Lower EBVs indicate less curl of the claw set.
	Foot Angle	score	Genetic differences in foot angle (strength of pastern, depth of heel).	Lower EBVs indicate more heel depth.
	Leg Angle	score	Genetic differences in rear leg structure when viewed from the side (angle at front of the hock).	Lower EBVs indicate a less angular leg angle.
Selection Index	\$A	\$	Genetic differences between animals in net profitability per cow joined in a typical commercial self replacing herd using Angus bulls. This selection index is not specific to a particular market end-point, but identifies animals that will improve overall net profitability in the majority of commercial, self replacing, grass and grain finishing beef production systems.	Higher selection indexes indicate greater profitability.
	\$A-L	\$	The \$A-L index is similar to the \$A index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low. While the \$A aims to maintain mature cow weight, the \$A-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions.	Higher selection indexes indicate greater profitability.

UNDERSTANDING ESTIMATED BREEDING VALUES (EBVS)

Selection Indexes

\$D	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting the domestic supermarket trade. Steers are either finished using pasture, pasture supplemented by grain, or grain (e.g. 50 -70 days) with steers assumed to be slaughtered at 510kg live weight (280kg carcass weight with 12mm P8 fat depth) at 16 months of age.	Higher selection indexes indicate greater profitability.
\$D-L	\$	The \$D-L index is similar to the \$D index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low. While the \$D aims to maintain mature cow weight, the \$D-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions.	Higher selection indexes indicate greater profitability.
\$GN	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture grown steers with a 250 day feedlot finishing period for the grain fed high quality, highly marbled markets. Steers are assumed to be slaughtered at 800 kg live weight (455 kg carcass weight with 30 mm P8 fat depth) at 24 months of age, with a significant premium for steers that exhibit superior marbling.	Higher selection indexes indicate greater profitability.
\$GN-L	\$	The \$GN-L index is similar to the \$GN index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low. While the \$GN aims to maintain mature cow weight, the \$GN-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions.	Higher selection indexes indicate greater profitability.
\$GS	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture finished steers. Steers are assumed to be slaughtered at 650 kg live weight (350 kg carcass weight with 12 mm P8 fat depth) at 22 months of age. Emphasis has been placed on eating quality and tenderness to favour animals that are suited to MSA requirements.	Higher selection indexes indicate greater profitability.
\$GS-L	\$	The \$GS-L index is similar to the \$GS index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low. While the \$GS aims to maintain mature cow weight, the \$GS-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions.	Higher selection indexes indicate greater profitability.
\$PRO	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd based in New Zealand that targets the production of grass finished steers for the AngusPure programme. Steers are assumed marketed at approximately 530 kg live weight (290 kg carcass weight with 10 mm P8 fat depth) at 20 months of age, with a significant premium for steers that exhibit superior marbling.	Higher selection indexes indicate greater profitability.
\$T	\$	Genetic difference between animals in net profitability per cow joined in a situation where Angus bulls are being used as a terminal sire over mature breeding females and all progeny, both male and female, are slaughtered. The Angus Terminal Sire Index focusses on increasing growth, carcass yield and eating quality. Daughters are not retained for breeding and therefore no emphasis is given to female fertility or maternal traits.	Higher selection indexes indicate greater profitability.

Recessive Genetic Conditions



This is information for bull buyers about the recessive genetic conditions, Arthrogryposis Multiplex (AM), Hydrocephalus (NH), Contractural Arachnodactyly (CA) and Developmental Duplications (DD).

Putting undesirable Genetic Recessive Conditions in perspective

All animals, including humans, carry single copies (alleles) of undesirable or "broken" genes. In single copy form, these undesirable alleles usually cause no harm to the individual.

But when animals carry 2 copies of certain undesirable or "broken" alleles it often results in bad consequences. Advances in genomics have facilitated the development of accurate diagnostic tests to enable the identification and management of numerous undesirable or "broken" genes.

Angus Australia is proactive in providing its members and their clients with relevant tools and information to assist them in the management of known undesirable genes and our members are leading the industry in their use of this technology.

What are AM, NH, CA and DD?

AM, NH, CA and DD are all recessive conditions caused by "broken" alleles within the DNA of individual animals. When a calf inherits 2 copies of the AM or NH alleles their development is so adversely affected that they will be still-born.

In other cases, such as CA and DD, calves carrying 2 copies of the broken allele may reach full-term. In such cases the animal may either appear relatively normal, or show physical symptoms that affect their health and/or performance.

What happens when carriers are mated to other animals?

Carriers, will on average, pass the undesirable allele to a random half (50 %) of their progeny.

When a carrier bull and carrier cow is mated, there is a 25% chance that the resultant calf will inherit two normal alleles, a 50% chance that the mating will result in a carrier (i.e. with just 1 copy of the undesirable allele, and a 25% chance that the calf will inherit two copies of the undesirable gene.

If animals tested free of the undesirable gene are mated to carrier animals the condition will not be expressed at all. All calves will appear normal, but approximately half (50%) could be expected to be carriers.

How is the genetic status of animals reported?

DNA-based diagnostic tests have been developed which

can be used to determine whether an individual animal is either a carrier or free of the alleles resulting in AM, NH, CA or DD.

Angus Australia uses advanced software to calculate the probability of (untested) animals to being carriers of AM, NH, CA or DD. The software uses the test results of any relatives in the calculations and the probabilities may change as new results for additional animals become available.

The genetic status of animals is being reported using five categories:

AMF	Tested AM free
AMFU	Based on Pedigree AM free - Animal has not been tested
AM_%	_% probability the animal is an AM carrier
AMC	Tested AM-Carrier
AMA	AM-Affected

For NH, CA and DD, simply replace AM in the above table with NH, CA or DD.

Registration certificates and the Angus Australia web-database display these codes. This information is displayed on the animal details page and can be accessed by conducting an "Database Search" from the Angus Australia website or looking up individual animals listed in a sale catalogue.

Implications for Commercial Producers

Your decision on the importance of the genetic condition status of replacement bulls should depend on the genetics of your cow herd (which bulls you previously used) and whether some female progeny will be retained or sold as breeders.

Most Angus breeders are proactive and transparent in managing known genetic conditions, endeavouring to provide the best information available. The greatest risk to the commercial sector from undesirable genetic recessive conditions comes from unregistered bulls with unknown genetic background. The genetic condition testing that Angus Australia seedstock producers are investing in provides buyers of registered Angus bulls with unmatched quality assurance.

For further information contact Angus Australia (02) 6773 4600.





AuctionsPlus

How to Register and Bid on AuctionsPlus

1

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

2

Select “**Sign Up**” in the top right hand corner.

3

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

4

Go to your emails and confirm the account.

5

Return to AuctionsPlus and log in.

6

Select “**Dashboard**” and then select “**Request Approval to Buy**”.

7

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

8

Complete buyer induction module (approx. 30 minutes).

9

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

10

Log in on sale day and connect to auction.

11

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

12

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

For more information please contact us on:

Phone: (02) 9262 4222

Email: info@auctionsplus.com.au



