

GENETICS TO BREED YOUR PROFIT



# Annual Spring Bull Sale

THURSDAY 15 SEPTEMBER | 1PM







# QUARTERWAY

## ANGUS

# Annual Spring Bull Sale 2022

## THURSDAY 15 SEPTEMBER

**57 BULLS / 47 22 - 24 mth & 10 yearlings**

ON-PROPERTY & ONLINE  
 INTERFACED with AUCTIONSPLUS  
 View from 10am - Auction 1pm

Enquiries welcome.  
 Complimentary BBQ Lunch available after the sale

**TREVOR & TERESA HALL**  
 Trevor + 0409 210 055  
 + midwaycattle@bigpond.com

**NEW SALE LOCATION**  
 "Lyndhurst"  
 2235 Waterhouse Road,  
 Waterhouse, Tasmania



SELLING AGENTS

NUTRIEN LIVESTOCK, Launceston - 03 6391 6539  
 ELDERS LAUNCESTON - 03 6398 8500



Daniel Morice - 0409 170 419  
 Nigel Brown - 0418 595 407  
 Chris Durant - 0448 613 597



Jock Gigson - 0418 133 595  
 Warren Johnston - 0419 326 348  
 Graeme Bligh - 0439 175 069  
 Cooper Lamprey - 0429 304 110



## GUARANTEE

In the event of a bull proving to be infertile for natural service in the first six months from sale date, the vendor will offer to supply a replacement (if available), or credit the purchase price (less any salvage value of the bull) to be used at the next sale.

This is provided the problem is not caused by injury or disease since sale day. Any claim must be accompanied by a relevant veterinary certificate. Two semen tests - a minimum of six weeks apart - to accompany claims of infertility.

## ANIMAL DETAILS

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 reasonable care has been taken to ensure all the information provided in this catalogue was correct at time of publication, Angus Australia will assume no responsibility for the accuracy or completeness of the information, not for the outcome (including consequential loss) of any action taken on this information.

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

PV - both parents have been verified by DNA

SV - the sire has been verified by DNA

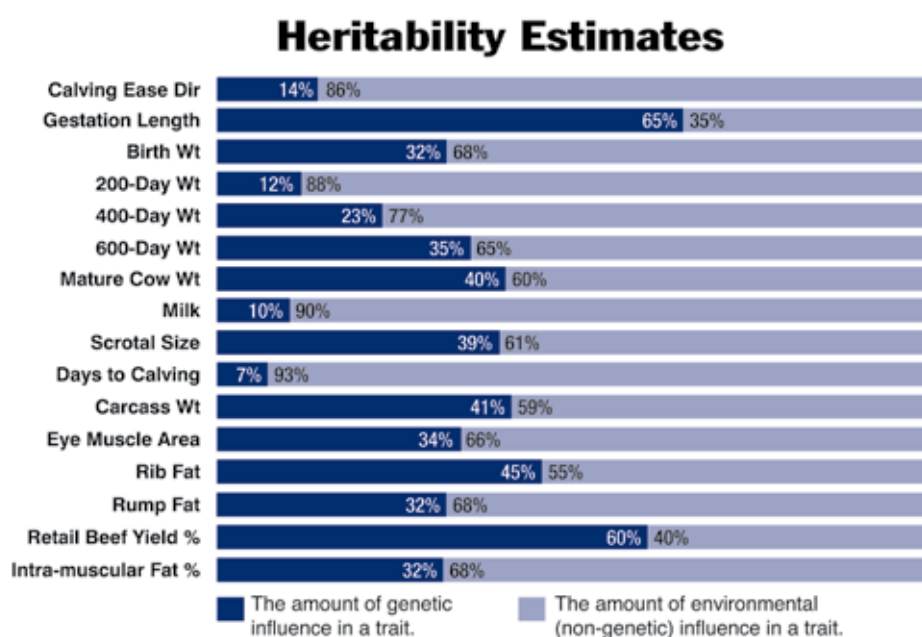
DV - the dam has been verified by DNA

# - DNA verification has not been conducted

E - DNA verification has identified the sire and/or dam may possibly be incorrect, but this cannot be confirmed conclusively.

## CARING FOR YOUR BULL

These bulls have never been alone. Please have companions in the yards for them to go in with when they arrive at your farm.



## The team at Quarterway Angus welcomes you to our 2nd Annual Spring Sale.

We have an exciting draft of bulls on offer and our investment in genetics from selected Angus studs who meet our 'type' over the past 10 years is proving to be a successful exercise.

To support longevity in our cattle, we concentrate on structural correctness without sacrificing the importance of well-rounded genetics that meet market demands.

The bulls in this year's catalogue will not disappoint.

Sons of Texas Horsepower and Nampara N244 are presenting as powerful, meaty young bulls with a lot of capacity.

Homebred sires Quarterway Miles M38 and Quarterway Princeton P124, are also producing quality progeny with select sons on offer.

Princeton is a Merchiston Steakhouse 489 son, and his calves are showing fantastic growth.

Included in the draft are an impressive group of 10 yearling bulls and have been selected for their maturity, easy doing and ease of calving pedigrees.

Our investment in some of the industry's best genetics on offer continues when the stud recently invested in new genetics from Texas Angus, NSW.

Texas Bonus R244 impressed us immensely. He is the third Texas Angus bull we used in the breeding program and the Texas bulls are known for being thick, soft, easy doing bulls, with fantastic temperaments.

This type of bull fit perfectly into our program and style of animal we produce. We look forward to seeing Bonus R244 progeny on the ground in the near future.

Please contact Trevor for an early sneak peek of the any of the sale bulls prior to auction day.

BBQ & drinks will be available at the conclusion of the sale, and we look forward to catching up with everyone on the day.

*Trevor and Teresa*



## EBV Quick Reference for Quarterway Angus

Animal Ident	Calving Ease				Birth				Growth				Fertility				Carcass				Other				Structural		Selection Indexes	
	CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	CWT	EIMA	Rib	Rump	RBV	IMF	NFHF	Doc	Angle	Claw	SA	SA-L					
1 TLHR159	-3.1	+1.6	-4.3	+5.0	+39	+67	+88	+77	+12	+2.0	-3.3	+45	+7.0	-0.1	-0.5	+1.8	+0.5	-0.13	-	-	-	\$131	\$224					
2 TLHR256	+0.5	+2.0	-4.2	+4.7	+43	+86	+115	+112	+15	+2.6	-1.4	+62	-0.2	-1.5	-0.9	+0.0	+1.5	-0.14	-	-	-	\$114	\$250					
3 TLHR105	-2.9	-4.5	-5.5	+6.3	+45	+82	+119	+119	+14	+2.0	-0.6	+60	+5.0	-2.2	-3.0	+2.4	-0.1	-0.09	-	-	-	\$96	\$217					
4 TLHR288	-3.1	-0.6	-4.7	+5.9	+47	+84	+118	+121	+14	+0.3	-1.2	+64	+1.1	-2.0	-0.8	+0.7	+0.8	-0.36	-	-	-	\$116	\$243					
5 TLHR16	-4.7	-8.9	-5.6	+6.9	+45	+80	+113	+114	+11	+1.7	-3.5	+54	+0.1	-1.0	-0.3	+0.8	+0.2	-0.10	-	-	-	\$99	\$213					
6 TLHR131	-4.8	-5.2	-4.5	+6.5	+44	+79	+111	+112	+13	+2.1	-2.0	+57	+3.7	-1.4	-1.6	+1.5	+0.1	-0.05	-	-	-	\$90	\$201					
7 TLHR98	-2.7	+1.0	-3.5	+5.0	+44	+72	+93	+90	+13	-0.4	-2.1	+52	+2.4	-0.3	+0.0	+0.0	+1.2	-0.24	-	-	-	\$132	\$234					
8 TLHR215	-0.7	-2.5	-4.1	+4.8	+52	+89	+123	+102	+14	+1.8	-1.9	+63	+4.4	+1.0	+1.4	-0.5	+0.9	+0.14	-	+0.88	+0.76	\$164	\$289					
9 TLHR324	-1.9	+1.8	-5.1	+5.1	+47	+88	+116	+116	+15	+1.2	-2.3	+68	+3.8	-1.3	+0.2	+0.9	+0.7	-0.26	-	-	-	\$136	\$273					
10 TLHR295	-6.1	-1.1	-3.5	+6.5	+47	+87	+116	+119	+13	+0.7	-1.3	+65	+3.6	-1.0	+0.1	+1.1	+0.5	-0.37	-	-	-	\$111	\$232					
11 TLHR240	+1.0	+3.0	-1.4	+6.1	+49	+88	+119	+114	+9	+2.3	-1.2	+55	+5.1	-1.9	-2.3	+1.7	+0.9	-0.04	-	-	-	\$141	\$281					
12 TLHR270	-1.5	-1.2	-1.7	+5.2	+37	+65	+85	+91	+8	+2.0	-1.7	+43	+3.1	+0.0	+0.3	+0.3	+1.2	+0.01	-	-	-	\$95	\$197					
13 TLHR272	-3.7	+0.1	-1.7	+5.0	+38	+75	+99	+99	+14	+1.7	-2.4	+50	+1.9	-1.5	-1.4	+0.8	+0.8	-0.17	-	-	-	\$92	\$201					
14 TLHR231	-3.2	+3.7	-1.3	+3.4	+37	+68	+84	+75	+19	+1.7	-4.1	+46	+0.5	+0.4	+2.0	-1.3	+1.4	+0.16	-	-	-	\$122	\$218					
15 TLHR315	-1.5	+0.0	-3.8	+5.2	+47	+87	+114	+111	+13	+1.0	-1.9	+66	+5.1	-2.3	-1.4	+1.5	+1.2	-0.20	-	-	-	\$148	\$278					
16 TLHR207	+7.8	+6.8	-5.8	+3.1	+40	+72	+100	+84	+11	+1.8	-4.1	+43	+7.4	+1.1	+0.9	+0.6	+1.1	+0.35	-	-	-	\$169	\$304					
17 TLHR163	-0.7	-3.5	-4.8	+4.7	+43	+78	+92	+87	+16	+1.1	-3.7	+56	+2.4	-0.4	+0.0	+0.2	+1.0	-0.29	-	-	-	\$133	\$241					
18 TLHR166	+3.9	+1.1	-5.4	+3.3	+41	+73	+93	+85	+18	+1.9	-3.6	+55	+2.7	+1.3	+1.7	-0.4	+1.5	-0.01	-	-	-	\$153	\$273					
19 TLHR226	-2.3	+2.9	-3.1	+4.0	+45	+84	+105	+90	+22	+2.1	-2.8	+57	+0.9	+0.7	+1.9	-1.0	+1.7	+0.22	-	-	-	\$151	\$267					
20 TLHR282	-2.8	-0.4	-3.4	+5.3	+39	+73	+92	+93	+12	-0.2	-0.5	+55	+5.2	-1.7	-1.2	+1.4	+0.7	-0.20	-	-	-	\$105	\$205					
21 TLHR264	+1.6	+1.4	-4.8	+4.5	+45	+81	+97	+88	+17	+1.5	-0.6	+62	+6.3	-1.3	-2.3	+1.5	+1.0	-0.23	-	-	-	\$140	\$252					
22 TLHR246	+3.6	-1.4	-5.4	+4.0	+42	+75	+94	+85	+15	+1.6	-4.5	+55	+2.7	+0.2	+1.0	-0.2	+1.2	-0.02	-	-	-	\$150	\$269					
23 TLHR316	-7.9	-8.0	-4.1	+6.3	+49	+88	+114	+121	+15	+3.0	-3.2	+59	+4.3	-0.4	-0.6	+1.2	+0.1	+0.13	-	-	-	\$103	\$221					
24 TLHR241	+1.9	+2.6	-2.2	+4.4	+43	+72	+98	+105	+8	+1.0	-0.8	+55	+4.1	+1.3	+1.4	-0.9	+1.7	-0.02	-	+1.08	+0.92	\$122	\$249					
25 TLHR217	+5.7	-3.5	-4.4	+3.2	+41	+71	+107	+114	+13	+1.5	-0.4	+45	-0.8	+2.2	+3.2	-2.1	+0.4	+0.10	-	+0.92	+0.70	\$84	\$215					
26 TLHR320	-4.0	-0.6	-0.6	+6.0	+40	+74	+103	+106	+8	+2.1	+0.1	+49	+3.8	-1.5	-1.2	+0.9	+0.4	-0.36	-	-	-	\$73	\$181					
27 TLHR294	-8.3	-2.7	-0.4	+6.4	+44	+86	+117	+117	+14	+2.2	-1.4	+61	+4.4	-1.4	-1.1	+0.9	+0.9	-0.07	-	-	-	\$95	\$209					
28 TLHR285	+0.2	-3.6	-5.5	+4.3	+44	+79	+95	+88	+16	+2.1	-5.4	+55	+2.4	+0.8	+1.8	-0.4	+1.2	-0.05	-	-	-	\$154	\$271					
29 TLHR292	-8.9	-9.2	-3.4	+6.5	+52	+92	+118	+126	+15	+3.2	-2.7	+62	+3.6	-1.3	-1.4	+1.6	+0.4	-0.06	-	-	-	\$109	\$227					
30 TLHR304	-2.3	-0.3	-2.8	+5.4	+42	+83	+115	+113	+14	+2.6	-2.0	+58	+0.8	-0.5	+0.3	-0.2	+1.2	-0.03	-	-	-	\$106	\$235					
31 TLHR244	-0.5	-2.9	-5.6	+5.6	+52	+95	+121	+116	+18	+1.5	-3.0	+73	+3.8	-0.4	-0.2	+0.1	+1.8	-0.20	-	-	-	\$161	\$302					
32 TLHR287	-4.3	+0.4	-1.9	+5.6	+37	+71	+89	+92	+11	+2.9	-1.1	+47	+3.0	-0.8	-0.1	+0.8	+0.4	-0.21	-	-	-	\$73	\$171					
33 TLHR327	-9.8	-2.4	+0.7	+7.4	+40	+72	+95	+113	+5	+1.8	+0.7	+47	+5.0	-2.7	-2.6	+1.9	+0.5	-0.24	-	-	-	\$48	\$141					
34 TLHR317	-7.2	-6.5	-4.5	+6.7	+48	+88	+112	+125	+11	+3.0	-2.0	+59	+4.6	-2.2	-2.5	+2.1	+0.1	-0.29	-	-	-	\$97	\$208					



## EBV Quick Reference for Quarterway Angus

Animal Ident	Calving Ease			Birth		Growth				Fertility				Carcass				Other			Structural		Selection Indexes	
	CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	NFHF	Doc	Angle	Claw	SA	\$A-L	
35 TLHR330	-1.9	+1.1	-3.4	+6.0	+46	+86	+110	+105	+15	+1.3	+0.1	+65	+6.3	-2.4	-2.1	+2.4	+0.3	-0.32	-	-	-	\$125	\$243	
36 TLHR312	+1.6	+2.2	-4.8	+5.5	+47	+86	+113	+111	+10	+1.4	-0.5	+68	+7.4	-3.2	-2.9	+2.6	+0.7	-0.26	-	-	-	\$138	\$272	
37 TLHR271	-0.8	-1.2	-1.7	+4.6	+36	+69	+97	+90	+13	+2.0	-3.6	+47	+0.0	+0.7	+2.4	-1.0	+1.0	+0.19	-	-	-	\$102	\$211	
38 TLHR263	-1.4	-3.2	-2.4	+4.7	+41	+70	+91	+91	+16	+1.5	-1.1	+53	+3.6	-1.2	-1.7	+0.8	+0.6	-0.26	-	-	-	\$98	\$195	
39 TLHR322	-0.4	+0.4	-3.7	+5.0	+41	+76	+99	+97	+13	+0.2	+0.9	+60	+7.3	-3.1	-3.0	+2.8	+0.0	-0.40	-	-	-	\$108	\$214	
40 TLHR305	-5.2	-1.5	-1.2	+5.6	+35	+62	+83	+90	+8	+1.8	-1.0	+39	+3.0	-1.0	-0.9	+0.9	+0.3	-0.15	-	-	-	\$58	\$144	
41 TLHR225	+2.6	+1.4	-6.1	+3.5	+42	+72	+96	+85	+15	+2.7	-2.6	+52	+4.7	-0.3	-0.9	+1.1	+1.1	-0.02	-	-	-	\$146	\$259	
42 TLHR328	-2.4	+0.9	-3.1	+4.7	+37	+72	+95	+94	+12	+1.3	-3.2	+49	+0.0	-1.4	-1.0	+0.3	+1.2	-0.12	-	-	-	\$101	\$209	
43 TLHR308	-6.6	-9.9	-5.0	+6.4	+46	+84	+107	+118	+14	+3.2	-3.9	+55	+1.6	-1.5	-1.2	+1.5	+0.2	-0.12	-	-	-	\$96	\$211	
44 TLHR187	+7.7	+7.4	-8.9	+3.3	+37	+66	+79	+76	+5	+1.8	-2.6	+38	+6.0	-1.1	-1.7	+1.6	+0.9	+0.10	-	-	-	\$138	\$259	
45 TLHR286	-3.1	+0.8	-1.9	+5.5	+38	+74	+94	+98	+12	+3.1	+0.5	+50	+3.3	-2.0	-2.0	+1.8	+0.3	-0.32	-	-	-	\$69	\$172	
46 TLHR281	-0.3	-2.1	-6.2	+4.4	+43	+79	+104	+114	+17	+3.8	-2.2	+55	+1.9	-1.1	-1.6	+1.5	+0.3	-0.08	-	-	-	\$99	\$227	
47 TLHR160	-4.2	+1.3	-5.2	+4.8	+36	+67	+85	+82	+11	+2.2	-1.5	+46	+4.1	-1.1	-0.9	+1.3	+0.7	-0.11	-	-	-	\$94	\$184	
48 TLH21S67	-3.4	+1.9	-2.4	+5.8	+48	+87	+113	+109	+13	+2.2	-0.9	+63	+5.7	-2.5	-2.7	+1.9	+0.9	-0.11	-	-	-	\$130	\$252	
49 TLH21S70	+1.3	+0.4	-4.0	+4.0	+41	+75	+94	+101	+16	+2.2	-2.4	+55	+2.9	-0.3	+0.2	+0.3	+0.9	-0.10	-	-	-	\$112	\$235	
50 TLH21S65	-1.6	-2.6	-4.7	+5.5	+46	+80	+105	+102	+15	+1.7	-3.2	+58	+1.4	+0.4	+0.6	-0.3	+1.2	-0.10	-	-	-	\$128	\$247	
51 TLH21S75	-1.9	+2.9	-1.3	+5.1	+49	+90	+124	+119	+14	+2.3	-1.4	+65	+1.7	-2.2	-1.7	+0.9	+0.9	-0.30	-	-	-	\$133	\$270	
52 TLH21S59	+1.0	-0.5	-2.7	+4.0	+38	+70	+86	+80	+16	+1.4	-2.3	+49	+2.2	-0.2	+0.0	-0.1	+1.2	-0.09	-	-	-	\$118	\$219	
53 TLH21S64	-1.3	+0.6	-5.0	+5.6	+48	+85	+106	+100	+16	+1.9	-2.3	+64	+4.7	-0.2	-0.4	+0.7	+1.0	-0.25	-	-	-	\$141	\$263	
54 TLH21S66	+0.3	+2.3	-3.9	+4.9	+46	+86	+112	+105	+15	+1.7	-2.1	+64	+3.6	-1.7	-1.6	+1.0	+1.1	-0.08	-	-	-	\$141	\$272	
55 TLH21S62	-0.3	+2.0	-3.5	+4.9	+51	+96	+125	+112	+17	+1.7	-1.8	+71	+4.2	-2.4	-2.2	+1.1	+1.4	-0.05	-	-	-	\$164	\$303	
56 TLH21S142	-2.6	+1.9	-1.0	+3.7	+42	+78	+100	+88	+20	+1.8	-1.6	+53	+0.3	-0.4	+0.7	-0.8	+1.2	-0.11	-	-	-	\$120	\$225	
57 TLH21S133	-0.3	+2.6	-4.4	+5.6	+51	+91	+125	+128	+16	+1.9	+0.0	+72	+7.4	-1.7	-3.6	+2.1	+1.0	-0.33	-	-	-	\$131	\$275	



**RS BANQUET PAXMAN P306<sup>SV</sup>**

**HBR**

Ident: **VONP306**

Born: **01/08/2018**

**AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF**

AYRVALE BARTEL E7<sup>PV</sup>

**NBNM51 BEN NEVIS METAMORPHIC M51<sup>SV</sup>**

BEN NEVIS JEAN K80#

S CHISUM 6175PV

**VONJ245 BANQUET TABERNACLE J245#**

BANQUET TABERNACLE W115#

Mating Type: **AI**

Mid August 2022 TransTasman Angus Cattle Evaluation											
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%	
	EBV	+5.3	+20	+61	+110	+146	+2.5	+86	+6.2	-3.1	+1.3
	Acc	86%	68%	76%	75%	76%	72%	69%	64%	65%	64%

Traits Observed: GL,BWT,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics MHF,RGFNumber of Herds: 1, Prog Analysed: 21, Genomic Prog: 0

**RS BEN NEVIS MYSTIC M97<sup>SV</sup>**

**HBR**

Ident: **NBNM97**

Born: **03/08/2016**

**AMFU,CA2%,DDFU,NHFU**

WERNER WAR PARTY 2417#

**USA16984170 R B TOUR OF DUTY 177<sup>PV</sup>**

B A LADY 6807 305#

J & C EVIDENCE E11SV

**NBNH6 BEN NEVIS GERANIUM H6#**

BEN NEVIS GERANIUM V29#

Mating Type: **AI**

Mid August 2022 TransTasman Angus Cattle Evaluation											
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%	
	EBV	+5.5	+16	+51	+96	+125	+1.0	+77	+7.6	-1.6	+0.6
	Acc	93%	66%	83%	87%	89%	88%	74%	75%	75%	72%

Traits Observed: BWT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 1, Prog Analysed: 80, Genomic Prog: 2

**RS MERRIDALE PORT P105<sup>PV</sup>**

**HBR**

Ident: **CMDP105**

Born: **09/03/2018**

**AMFU,CAFU,DDFU,NHFU**

MATAURI REALITY 839#

**NJWK92 MILWILLAH KRAKATOA K92<sup>PV</sup>**

MILWILLAH BARUNAH H224#

R B TOUR OF DUTY 177PV

**CMDM103 MERRIDALE DREAM M103<sup>PV</sup>**

MERRIDALE DREAM J100<sup>SV</sup>

Mating Type: **ET**

Mid August 2022 TransTasman Angus Cattle Evaluation											
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%	
	EBV	+4.7	+12	+58	+101	+142	+2.1	+83	+10.3	-3.3	+0.8
	Acc	77%	66%	73%	72%	73%	67%	67%	65%	66%	64%

Traits Observed: BWT,600WT,Scan(EMA,Rib,Rump,IMF),Genomics Number of Herds: 1, Prog Analysed: 6, Genomic Prog: 0





**RS NAMPARA N244<sup>SV</sup>**

**HBR**

Ident: SFNN244

Born: 09/09/2017

AMFU,CAFU,DDFU,NHFU

THOMAS UP RIVER 1614<sup>PV</sup>  
 NMML133 MILLAH MURRAH LOCH UP L133<sup>PV</sup>  
 MILLAH MURRAH BRENDA H49SV

RAFF EXPLOSIVE E108PV  
 SFNH07 NAMPARA H07<sup>SV</sup>  
 NAMPARA F83<sup>#</sup>

Mating Type: AI

Mid August 2022 TransTasman Angus Cattle Evaluation												
TACE TransTasman Angus Cattle Evaluation	EBV	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%	
		Acc	+3.9	+20	+50	+86	+103	+1.8	+68	+5.5	-0.8	+1.6
			91%	68%	82%	84%	88%	81%	75%	74%	75%	73%

Traits Observed: BWT,400WT,SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 1, Prog Analysed: 50, Genomic Prog: 0

**RS PREMIER BROKEN BOW N106<sup>PV</sup>**

**HBR**

Ident: ASHN106

Born: 10/07/2017

AMFU,CAFU,DDFU,NHFU

SUMMITCREST COMPLETE 1P55<sup>#</sup>  
 USA16764044 KM BROKEN BOW 002<sup>PV</sup>  
 SUMMITCREST PRINCESS 0P12<sup>#</sup>

KANSAS ABERDEEN F84SV  
 NKLJ117 KANSAS RITA J117<sup>PV</sup>  
 KANSAS RITA E148<sup>SV</sup>

Mating Type: AI

Mid August 2022 TransTasman Angus Cattle Evaluation												
TACE TransTasman Angus Cattle Evaluation	EBV	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%	
		Acc	+5.7	+17	+63	+104	+140	+0.2	+80	+5.3	-0.7	+1.8
			92%	72%	84%	85%	87%	82%	77%	74%	76%	74%

Traits Observed: GL,BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics Number of Herds: 9, Prog Analysed: 79, Genomic Prog: 5

**RS QUARTER-WAY MACGILL M168<sup>SV</sup>**

**HBR**

Ident: TLHM168

Born: 05/08/2016

AMFU,CAFU,DDFU,NHFU

STOKMAN DASH G89<sup>#</sup>  
 NZE14738013350 MERCHISTON STOKER 350<sup>#</sup>  
 MERCHISTON BLACKBIRD 972<sup>#</sup>

BANQUET ABERDEEN A349SV  
 TLHF26 QUARTER-WAY FIDELITY F26<sup>#</sup>  
 QUARTER-WAY U24<sup>#</sup>

Mating Type: AI

Mid August 2022 TransTasman Angus Cattle Evaluation												
TACE TransTasman Angus Cattle Evaluation	EBV	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%	
		Acc	+6.1	+12	+46	+84	+113	+3.8	+55	+7.0	-1.4	+0.6
			86%	60%	78%	79%	83%	78%	69%	67%	69%	63%

Traits Observed: GL,BWT,600WT,SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 1, Prog Analysed: 18, Genomic Prog: 0



# RS QUARTER-WAY MILES M38<sup>SV</sup>

# HBR

Ident: TLHM38

Born: 10/04/2016

AMFU,CAFU,DDFU,NHFU

BANQUET FORBIDABULL F485<sup>PV</sup>  
**VONJ263 BANQUET JUPITER J263<sup>SV</sup>**  
 BANQUET DREAM A356#

BANQUET ACHELMY A171SV  
**TLHE98 QUARTER-WAY ATTA E98#**  
 QUARTER-WAY V51#

Mating Type: AI

Mid August 2022 TransTasman Angus Cattle Evaluation											
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%	
	EBV	+6.3	+7	+40	+72	+95	+3.2	+46	+6.1	-1.8	+0.4
	Acc	89%	57%	79%	80%	85%	78%	68%	64%	66%	62%

Traits Observed: GL,BWT,600WT,SC,Scan(EMA,Rib,IMF) Number of Herds: 1, Prog Analysed: 43, Genomic Prog: 0

# RS QUARTER-WAY NAB N184<sup>SV</sup>

# HBR

Ident: TLHN184

Born: 15/08/2017

AMFU,CAFU,DDFU,NHFU

ANVIL FOREVER F029<sup>SV</sup>  
**HCAJ196 BOONAROO JOIN J196<sup>SV</sup>**  
 BOONAROO WARGONONA A12#

QUARTER-WAY FRAEM D73SV  
**TLHG94 QUARTER-WAY GERDA G94#**  
 QUARTER-WAY VINEE C16#

Mating Type: Natural

Mid August 2022 TransTasman Angus Cattle Evaluation											
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%	
	EBV	+4.7	+16	+44	+90	+120	+2.7	+62	+0.9	+0.5	+1.4
	Acc	80%	45%	72%	74%	75%	70%	61%	56%	58%	50%

Traits Observed: BWT,400WT Number of Herds: 2, Prog Analysed: 15, Genomic Prog: 0

# RS QUARTER-WAY OPTIONAL N164<sup>SV</sup>

# HBR

Ident: TLHN164

Born: 10/08/2017

AMFU,CAFU,DDFU,NHFU

MERCHISTON EXCLUSIVE 269#  
**NZE14738014489 MERCHISTON STEAKHOUSE 489#**  
 MERCHISTON RANGI 684#

BANQUET FRONTIER F791SV  
**TLHJ29 QUARTER-WAY JANICE J29#**  
 QUARTER-WAY ELISE E65#

Mating Type: AI

Mid August 2022 TransTasman Angus Cattle Evaluation											
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%	
	EBV	+6.2	+15	+46	+83	+121	+2.3	+58	+3.1	-2.3	-0.6
	Acc	84%	57%	76%	78%	83%	77%	67%	66%	68%	65%

Traits Observed: GL,BWT,600WT,SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 1, Prog Analysed: 24, Genomic Prog: 0



# RS QUARTER-WAY PRINCETON P124<sup>SV</sup>

# HBR

Ident: TLHP124

Born: 10/06/2018

AMFU,CAFU,DDFU,NHFU

MERCHISTON EXCLUSIVE 269#

**NZE14738014489 MERCHISTON STEAKHOUSE 489#**

MERCHISTON RANGI 684#

BANQUET ABODE A005PV

**TLHH58 QUARTER-WAY HIRIKO H58#**

QUARTER-WAY FRANNIE F49<sup>PV</sup>

Mating Type: AI

Mid August 2022 TransTasman Angus Cattle Evaluation											
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%	
	EBV	+6.3	+17	+55	+99	+126	+4.1	+68	+5.8	-1.9	-0.3
	Acc	83%	67%	79%	79%	82%	78%	72%	70%	72%	69%

Traits Observed: GL,BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics Number of Herds: 1, Prog Analysed: 11, Genomic Prog: 0

# RS TAIMATE LAZARUS L12<sup>SV</sup>

# HBR

Ident: NZE12865015L12

Born: 06/08/2015

AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

SCHURRTOP REALITY X723#

**NZE14647008839 MATAURI REALITY 839#**

MATAURI 06663#

SUDELEY 882#

**NZE1286511348 TAIMATE 1348#**

TAIMATE 1030#

Mating Type: Natural

Mid August 2022 TransTasman Angus Cattle Evaluation											
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%	
	EBV	+3.3	+8	+42	+76	+96	+2.8	+37	+7.6	+1.7	+1.4
	Acc	98%	90%	98%	98%	98%	97%	87%	88%	87%	87%

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics MHF,RGF Number of Herds: 15, Prog Analysed: 235, Genomic Prog: 115

# RS TEXAS HORSE POWER N229<sup>SV</sup>

# HBR

Ident: DXTN229

Born: 08/08/2017

AMFU,CAFU,DDFU,NHFU

COONAMBLE ELEVATOR E11<sup>PV</sup>

**WDCH176 COONAMBLE H176<sup>PV</sup>**

COONAMBLE D94SV

TC TOTAL 410#

**DXTH630 TEXAS UNDINE H630<sup>PV</sup>**

TEXAS UNDINE Z183<sup>PV</sup>

Mating Type: AI

Mid August 2022 TransTasman Angus Cattle Evaluation											
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%	
	EBV	+4.6	+14	+57	+97	+130	+1.4	+67	+8.9	+2.8	+1.1
	Acc	92%	69%	84%	85%	85%	80%	74%	71%	72%	70%

Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics Number of Herds: 2, Prog Analysed: 91, Genomic Prog: 15



**RS WATTLETOP MOONSHINE M42<sup>SV</sup>**

**HBR**

Ident: **NWPM42**

Born: **30/06/2016**

**AMFU,CAFU,DDFU,NHFU**

CONNEALY EARNAN 076<sup>PV</sup>  
**USA17614813 MUSGRAVE BIG SKY<sup>PV</sup>**  
 SAV PRIMROSE 7861#

WATTLETOP SITZ 458N E111SV  
**NWPK48 WATTLETOP DANDLOO K48#**  
 WATTLETOP DANDLOO H297#

Mating Type: **AI**

Mid August 2022 TransTasman Angus Cattle Evaluation											
TACE TransTasman Angus Cattle Evaluation	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%	
	EBV	+1.7	+28	+47	+85	+98	+1.4	+60	+1.8	+1.6	+2.5
	Acc	96%	82%	93%	95%	94%	93%	81%	82%	82%	80%

Traits Observed: GL,CE,BWT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics Number of Herds: 3, Prog Analysed: 262, Genomic Prog: 45



**TAIMATE LAZARUS L12**



**TEXAS HORSEPOWER N229**



## 1 QUARTER-WAY ROGEY DODGE R159# HBR

Ident: TLHR159

Born: 29/06/2020

AMFU,CAFU,DD25%,NHFU

MERCHISTON STOKER 350#  
**TLHM168 QUARTER-WAY MACGILL M168<sup>SV</sup>**  
 QUARTER-WAY FIDELITY F26#

Top bull to start the sale. Big, thick topped bull with wide hips. Excellent Temperament.

ALPINE DARCY D62SV  
**TLHG35 QUARTER-WAY GILBERTA G35#**  
 QUARTER-WAY EMMA D55#

ACTUAL MEASUREMENTS  
 ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
875 kg	41	8	5
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KG/day)	
119	5.2	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+5.0	+12	+39	+67	+88	+2.0	+45	+7.0	-0.5	+0.5
Acc	71%	42%	64%	66%	70%	68%	54%	53%	55%	45%

Traits Observed: BWT,400WT,600WT(x2),SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

## 2 QUARTER-WAY RAGTIME R256# HBR

Ident: TLHR256

Born: 05/09/2020

AMFU,CAFU,DDFU,NHFU

BOONAROO JOIN J196<sup>SV</sup>  
**TLHN184 QUARTER-WAY NAB N184<sup>SV</sup>**  
 QUARTER-WAY GERDA G94#

Easy doing NAB son. Smooth, clean fronted bull.

IRELANDS FLETCHER F1PV  
**TLHJ85 QUARTER-WAY JERICA J85#**  
 QUARTER-WAY WARATAH D5#

ACTUAL MEASUREMENTS  
 ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
890 kg	41.3	13	9
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KG/day)	
115	6.1	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+4.7	+15	+43	+86	+115	+2.6	+62	-0.2	-0.9	+1.5
Acc	71%	40%	63%	66%	69%	68%	54%	51%	53%	43%

Traits Observed: BWT,400WT,600WT(x2),SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

## 3 QUARTER-WAY RICHARD R105# HBR

Ident: TLHR105

Born: 13/06/2020

AMFU,CAFU,DDFU,NHFU

MERCHISTON STEAKHOUSE 489#  
**TLHN164 QUARTER-WAY OPTIONAL N164<sup>SV</sup>**  
 QUARTER-WAY JANICE J29#

Larger framed Steakhouse grandson. This boy will put weight into any weaner program.

QUARTER-WAY KINGSWELL K73SV  
**TLHN216 QUARTER-WAY OCEANIA N216#**  
 QUARTER-WAY FRAM C1E

ACTUAL MEASUREMENTS  
 ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
935 kg	41.8	10	7
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KG/day)	
118	5.9	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+6.3	+14	+45	+82	+119	+2.0	+60	+5.0	-3.0	-0.1
Acc	71%	41%	63%	65%	69%	68%	53%	52%	55%	46%

Traits Observed: BWT,400WT,600WT(x2),SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0



## 4 QUARTER-WAY RATATOUILLE R288# HBR

Ident: TLHR288

Born: 21/09/2020

AMFU,CA1%,DDFU,NHFU

R B TOUR OF DUTY 177<sup>PV</sup>

Hell of a fantastic bull. He ticks all the boxes.

**NBNM97 BEN NEVIS MYSTIC M97<sup>SV</sup>**

BEN NEVIS GERANIUM H6#

QUARTER-WAY HUDSON H84SV

**TLHM74 QUARTER-WAY MARLENE M74#**

QUARTER-WAY TE-FE D60#

ACTUAL MEASUREMENTS  
ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
950 kg	39	8	6
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGs/day)	
115	4.9	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+5.9	+14	+47	+84	+118	+0.3	+64	+1.1	-0.8	+0.8
Acc	73%	45%	63%	63%	67%	64%	53%	50%	52%	46%

Traits Observed: BWT,600WT(x2),SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

## 5 QUARTER-WAY RAGNAR R16# HBR

Ident: TLHR16

Born: 24/04/2020

AMFU,CAFU,DDFU,NHFU

MERCHISTON STEAKHOUSE 489#

Big, thick Steakhouse grandson, with a lot of power on the maternal side.

**TLHN164 QUARTER-WAY OPTIONAL N164<sup>SV</sup>**

QUARTER-WAY JANICE J29#

CLUNIE RANGE LOGAN L1SV

**TLHN113 QUARTER-WAY NOSTALGIA N113#**

QUARTER-WAY KINETIC K113#

ACTUAL MEASUREMENTS  
ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
1000 kg	42.3	12	8
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGs/day)	
125	6.7	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+6.9	+11	+45	+80	+113	+1.7	+54	+0.1	-0.3	+0.2
Acc	71%	42%	63%	66%	69%	68%	53%	53%	55%	46%

Traits Observed: BWT,400WT,600WT(x2),SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

## 6 QUARTER-WAY ROBBIE R131# HBR

Ident: TLHR131

Born: 16/06/2020

AMFU,CAFU,DDFU,NHFU

MERCHISTON STEAKHOUSE 489#

Robbie is a ripper of a bull. Thick top, wide pins and sound footed.

**TLHN164 QUARTER-WAY OPTIONAL N164<sup>SV</sup>**

QUARTER-WAY JANICE J29#

QUARTER-WAY KINGSWELL K73SV

**TLHN215 QUARTER-WAY OLINDA N215#**

QUARTER-WAY ELM D31#

ACTUAL MEASUREMENTS  
ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
920 kg	42.6	11	7
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGs/day)	
122	5.4	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+6.5	+13	+44	+79	+111	+2.1	+57	+3.7	-1.6	+0.1
Acc	71%	38%	63%	66%	70%	68%	54%	51%	54%	44%

Traits Observed: BWT,400WT,600WT(x2),SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0



# 7 QUARTER-WAY RHYS R98# HBR

Ident: TLHR98

Born: 13/06/2020

AMFU,CAFU,DDFU,NHFU

KM BROKEN BOW 002<sup>PV</sup>  
**ASHN106 PREMIER BROKEN BOW N106<sup>PV</sup>**  
 KANSAS RITA J117PV

Smaller frame BROKEN BOW son with a ton of thickness.  
 Well laid shoulders.

BANQUET ACHELMY A171SV  
**TLHD31 QUARTER-WAY ELM D31#**  
 QUARTER-WAY U26#

ACTUAL MEASUREMENTS  
 ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
785 kg	37.6	12	7
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGS/day)	
108	6.3	NA	

Mating Type: AI

Purchaser:..... \$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+5.0	+13	+44	+72	+93	-0.4	+52	+2.4	+0.0	+1.2
Acc	74%	51%	66%	68%	71%	69%	57%	55%	57%	49%

Traits Observed: GL,BWT,400WT,600WT(x2),SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

# 8 QUARTER-WAY ROXBURY R215<sup>SV</sup> HBR

Ident: TLHR215

Born: 15/08/2020

AMFU,CAFU,DDFU,NHFU

COONAMBLE H176<sup>PV</sup>  
**DXTN229 TEXAS HORSE POWER N229<sup>SV</sup>**  
 TEXAS UNDINE H630PV

Roxbury is a very powerful bull. A real meat machine with positive fats and low BW.

MERCHISTON STOKER 350#  
**TLHM175 QUARTER-WAY MELLIE M175#**  
 QUARTER-WAY ELMY D43#

ACTUAL MEASUREMENTS  
 ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
788 kg	41.5	10	6
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGS/day)	
104	6.7	NA	

Mating Type: AI

Purchaser:..... \$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+4.8	+14	+52	+89	+123	+1.8	+63	+4.4	+1.4	+0.9
Acc	73%	60%	68%	68%	70%	63%	63%	59%	61%	59%

Traits Observed: GL,BWT,400WT,600WT,Scan(EMA,Rib,Rump,IMF),Genomics Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

# 9 QUARTER-WAY ROCKET FUEL R324# HBR

Ident: TLHR324

Born: 30/10/2020

AMFU,CA1%,DDFU,NHFU

R B TOUR OF DUTY 177<sup>PV</sup>  
**NBNM97 BEN NEVIS MYSTIC M97<sup>SV</sup>**  
 BEN NEVIS GERANIUM H6#

This bull is an absolute ripper. Excellent weight for age. He is long and thick with a strong head.

BANQUET TIME FRAME Y135#  
**TLHC37 QUARTER-WAY AME C37<sup>SV</sup>**  
 QUARTER-WAY T38#

ACTUAL MEASUREMENTS  
 ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
700 kg	37	8	5
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGS/day)	
95	5.6	NA	

Mating Type: Natural

Purchaser:..... \$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+5.1	+15	+47	+88	+116	+1.2	+68	+3.8	+0.2	+0.7
Acc	73%	52%	67%	68%	73%	72%	59%	58%	60%	52%

Traits Observed: BWT,600WT,SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0





# 10 QUARTER-WAY RAW ENERGY R295# HBR

Ident: TLHR295

Born: 25/09/2020

AMFU,CA1%,DDFU,NHFU

R B TOUR OF DUTY 177<sup>PV</sup>  
**NBNM97 BEN NEVIS MYSTIC M97<sup>SV</sup>**  
 BEN NEVIS GERANIUM H6#

If you want to put wight in your weaner this bloke really packs a punch. Great dam longevity.

QUARTER-WAY FALKNER F10SV  
**TLHH109 QUARTER-WAY HEGIRA H109#**  
 QUARTER-WAY FABIA F1#

ACTUAL MEASUREMENTS  
ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
745 kg	38	12	7
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGs/day)	
101	5.4	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

### Mid August 2022 TransTasman Angus Cattle Evaluation

	<b>Birth Wt.</b>	<b>Milk</b>	<b>200 Wt.</b>	<b>400 Wt.</b>	<b>600 Wt.</b>	<b>Scrotal Size</b>	<b>Carcase Wt.</b>	<b>EMA</b>	<b>Rump Fat</b>	<b>IMF%</b>	
	<b>EBV</b>	<b>+6.5</b>	<b>+13</b>	<b>+47</b>	<b>+87</b>	<b>+116</b>	<b>+0.7</b>	<b>+65</b>	<b>+3.6</b>	<b>+0.1</b>	<b>+0.5</b>
	<b>Acc</b>	73%	47%	65%	66%	71%	70%	56%	54%	54%	49%

Traits Observed: BWT,600WT,SC,Scan(EMA,Rib,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

# 11 QUARTER-WAY RYMAN R240# HBR

Ident: TLHR240

Born: 20/08/2020

AMFU,CAFU,DDFU,NHFU

MATAURI REALITY 839#  
**NZE12865015L12 TAIMATE LAZARUS L12<sup>SV</sup>**  
 TAIMATE 1348#

Length. Depth. Thickness. Smooth shouldered LAZARUS son with a strong head.

IRELANDS HIDDEN H446PV  
**TLHL158 QUARTER-WAY LENKA L158#**  
 QUARTER-WAY JANELLE J47#

ACTUAL MEASUREMENTS  
ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
728 kg	42.4	4	3
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGs/day)	
102	4.5	NA	

Mating Type: **AI**

Purchaser:.....

\$.....

### Mid August 2022 TransTasman Angus Cattle Evaluation

	<b>Birth Wt.</b>	<b>Milk</b>	<b>200 Wt.</b>	<b>400 Wt.</b>	<b>600 Wt.</b>	<b>Scrotal Size</b>	<b>Carcase Wt.</b>	<b>EMA</b>	<b>Rump Fat</b>	<b>IMF%</b>	
	<b>EBV</b>	<b>+6.1</b>	<b>+9</b>	<b>+49</b>	<b>+88</b>	<b>+119</b>	<b>+2.3</b>	<b>+55</b>	<b>+5.1</b>	<b>-2.3</b>	<b>+0.9</b>
	<b>Acc</b>	74%	55%	68%	69%	72%	72%	59%	59%	60%	55%

Traits Observed: GL,BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

# 12 QUARTER-WAY ROGER RAMJET R270# HBR

Ident: TLHR270

Born: 15/09/2020

AMFU,CAFU,DDFU,NHFU

BANQUET JUPITER J263<sup>SV</sup>  
**TLHM38 QUARTER-WAY MILES M38<sup>SV</sup>**  
 QUARTER-WAY ATTA E98#

Top young bull with a strong head. His sire, MILES was a cracker, unfortunately we lost him to snakebite.

QUARTER-WAY GLYN G46SV  
**TLHK68 QUARTER-WAY KATLEEN K68#**  
 QUARTER-WAY FAITH F2#

ACTUAL MEASUREMENTS  
ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
695 kg	41.6	9	8
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGs/day)	
94	6.9	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

### Mid August 2022 TransTasman Angus Cattle Evaluation

	<b>Birth Wt.</b>	<b>Milk</b>	<b>200 Wt.</b>	<b>400 Wt.</b>	<b>600 Wt.</b>	<b>Scrotal Size</b>	<b>Carcase Wt.</b>	<b>EMA</b>	<b>Rump Fat</b>	<b>IMF%</b>	
	<b>EBV</b>	<b>+5.2</b>	<b>+8</b>	<b>+37</b>	<b>+65</b>	<b>+85</b>	<b>+2.0</b>	<b>+43</b>	<b>+3.1</b>	<b>+0.3</b>	<b>+1.2</b>
	<b>Acc</b>	72%	42%	64%	66%	69%	68%	54%	51%	53%	45%

Traits Observed: BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0





8 QUARTER-WAY ROXBURY R215



10 QUARTER-WAY RAW ENERGY R295



18 QUARTER-WAY RODERICK R166

QUARTERWAY  
ANGUS

# 13 QUARTER-WAY RAMROD R272# HBR

Ident: TLHR272

Born: 16/09/2020

AMFU,CAFU,DDFU,NHFU

BOONAROO JOIN J196<sup>SV</sup>  
**TLHN184 QUARTER-WAY NAB N184<sup>SV</sup>**  
 QUARTER-WAY GERDA G94#

QW NAB certainly has put the weight into his progeny, Plenty of meat here. A very nice bull!

VERMONT NEW FRONTIER Z550PV  
**TLHC30 QUARTER-WAY C30#**  
 QUARTER-WAY VONNIE A1#

ACTUAL MEASUREMENTS  
ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
724 kg	41.8	7	6
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGs/day)	
98	4.9	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+5.0	+14	+38	+75	+99	+1.7	+50	+1.9	-1.4	+0.8
Acc	71%	40%	64%	66%	69%	69%	54%	51%	53%	42%

Traits Observed: BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

# 14 QUARTER-WAY RUTHERFORD R231# HBR

Ident: TLHR231

Born: 18/08/2020

AMFU,CAFU,DDFU,NHFU

MUSGRAVE BIG SKY<sup>PV</sup>  
**NWPM42 WATTLETOP MOONSHINE M42<sup>SV</sup>**  
 WATTLETOP DANDLOO K48#

MOONSHINE son. Low BW, thick with a strong head and jaw.

BANQUET XCEPTIONAL X187#  
**TLHD17 QUARTER-WAY TION D17#**  
 QUARTER-WAY X43#

ACTUAL MEASUREMENTS  
ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
710 kg	42.8	9	5
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGs/day)	
97	5.8	NA	

Mating Type: **AI**

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+3.4	+19	+37	+68	+84	+1.7	+46	+0.5	+2.0	+1.4
Acc	74%	53%	68%	71%	73%	71%	59%	57%	59%	51%

Traits Observed: GL,BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

# 15 QUARTER-WAY REACTION R315# HBR

Ident: TLHR315

Born: 15/10/2020

AMFU,CA1%,DD5%,NHFU

R B TOUR OF DUTY 177<sup>PV</sup>  
**NBNM97 BEN NEVIS MYSTIC M97<sup>SV</sup>**  
 BEN NEVIS GERANIUM H6#

A great young MYSTIC son. Reaction is very correct with good data.

BOONAROO JOIN J196SV  
**TLHN124 QUARTER-WAY NOURISH N124#**  
 QUARTER-WAY HELMA H40#

ACTUAL MEASUREMENTS  
ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
714 kg	38.5	7	5
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGs/day)	
96	5.2	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+5.2	+13	+47	+87	+114	+1.0	+66	+5.1	-1.4	+1.2
Acc	69%	44%	63%	65%	70%	70%	54%	53%	56%	47%

Traits Observed: BWT,600WT,SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0



# 16 QUARTER-WAY RAZZAMATAZZ R207# HBR

Ident: TLHR207

Born: 14/08/2020

AMFU,CAFU,DD14%,NHFU

MATAURI REALITY 839#  
**NZE12865015L12 TAIMATE LAZARUS L12<sup>SV</sup>**  
 TAIMATE 1348#

Fleshy LAZARUS son sporting low BW, positive fats and high EMA. Sound structure.

ALPINE DARCY D62SV  
**TLHG12 QUARTER-WAY GAIL G12#**  
 QUARTER-WAY WARA D83#

ACTUAL MEASUREMENTS  
 ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC, cm	P8 FAT mm	RIB FAT mm
745 kg	37.9	9	6
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGs/day)	
108	6.4	NA	

Mating Type: AI

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
TACE	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+3.1	+11	+40	+72	+100	+1.8	+43	+7.4	+0.9	+1.1
Acc	75%	56%	69%	70%	73%	61%	60%	59%	60%	55%

Traits Observed: GL,BWT,400WT,600WT,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

# 17 QUARTER-WAY RON R163# HBR

Ident: TLHR163

Born: 02/07/2020

AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH LOCH UP L133<sup>PV</sup>  
**SFNN244 NAMPARA N244<sup>SV</sup>**  
 NAMPARA H07SV

Ron boasts an excellent topline. He is very deep and thick just like his sire.

CLUNIE RANGE LOGAN L1SV  
**TLHN119 QUARTER-WAY NOTION N119#**  
 QUARTER-WAY KARMA K102#

ACTUAL MEASUREMENTS  
 ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC, cm	P8 FAT mm	RIB FAT mm
712 kg	38.5	8	5
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGs/day)	
98	5.1	NA	

Mating Type: Natural

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
TACE	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+4.7	+16	+43	+78	+92	+1.1	+56	+2.4	+0.0	+1.0
Acc	73%	47%	65%	67%	71%	52%	56%	55%	56%	49%

Traits Observed: BWT,400WT,600WT,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

# 18 QUARTER-WAY RODERICK R166# HBR

Ident: TLHR166

Born: 05/07/2020

AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH LOCH UP L133<sup>PV</sup>  
**SFNN244 NAMPARA N244<sup>SV</sup>**  
 NAMPARA H07SV

Low BW NAMPARA son from a GABBA dam. Thick moderate frame bull with positive fats.

PEAKES GABBA K556SV  
**TLHN88 QUARTER-WAY NICHE N88#**  
 QUARTER-WAY LEXI L59#

ACTUAL MEASUREMENTS  
 ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC, cm	P8 FAT mm	RIB FAT mm
715 kg	41.7	13	7
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGs/day)	
98	5.9	NA	

Mating Type: Natural

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
TACE	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+3.3	+18	+41	+73	+93	+1.9	+55	+2.7	+1.7	+1.5
Acc	72%	47%	65%	67%	71%	53%	56%	55%	53%	49%

Traits Observed: BWT,400WT,600WT,Scan(EMA,Rib,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0



# 19 QUARTER-WAY RUFUS R226# HBR

Ident: TLHR226

Born: 18/08/2020

AMFU,CAFU,DDFU,NHFU

MUSGRAVE BIG SKY<sup>PV</sup>  
**NWPM42 WATTLETOP MOONSHINE M42<sup>SV</sup>**  
 WATTLETOP DANDLOO K48#

MOONSHINE son with low BW. Rufus has length and depth, good neck extension and a strong jaw.

QUARTER-WAY JOEY J88SV  
**TLHM180 QUARTER-WAY MINDY M180#**  
 QUARTER-WAY HERON H112#

ACTUAL MEASUREMENTS  
ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
714 kg	42.8	9	7
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGs/day)	
96	6	NA	

Mating Type: AI

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+4.0	+22	+45	+84	+105	+2.1	+57	+0.9	+1.9	+1.7
Acc	73%	51%	65%	67%	70%	70%	56%	55%	57%	50%

Traits Observed: GL,BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

# 20 QUARTER-WAY RANDOM R282# HBR

Ident: TLHR282

Born: 21/09/2020

AMFU,CA1%,DDFU,NHFU

R B TOUR OF DUTY 177<sup>PV</sup>  
**NBNM97 BEN NEVIS MYSTIC M97<sup>SV</sup>**  
 BEN NEVIS GERANIUM H6#

MYSTIC son with high EMA. Total meat machine.

BANQUET ABERDEEN A349SV  
**TLHG84 QUARTER-WAY GWENDOLEN G84#**  
 QUARTER-WAY VESPER Y32#

ACTUAL MEASUREMENTS  
ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
680 kg	35.5	7	5
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGs/day)	
97	6.1	NA	

Mating Type: Natural

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+5.3	+12	+39	+73	+92	-0.2	+55	+5.2	-1.2	+0.7
Acc	74%	47%	66%	67%	72%	71%	57%	55%	57%	49%

Traits Observed: BWT,600WT,SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

# 21 QUARTER-WAY RAMJET R264# HBR

Ident: TLHR264

Born: 11/09/2020

AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH LOCH UP L133<sup>PV</sup>  
**SFNN244 NAMPARA N244<sup>SV</sup>**  
 NAMPARA H07SV

Ramjet comes from strong pedigree. Top young bull. Great weight for age. Top spread of data.

MERCHISTON GENERATE 243#  
**TLHL60 QUARTER-WAY LILA L60#**  
 QUARTER-WAY GWENDOLEN G84#

ACTUAL MEASUREMENTS  
ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
726 kg	42.6	5	4
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGs/day)	
103	5.8	NA	

Mating Type: Natural

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+4.5	+17	+45	+81	+97	+1.5	+62	+6.3	-2.3	+1.0
Acc	73%	49%	65%	67%	70%	69%	57%	55%	56%	50%

Traits Observed: BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0



## 22 QUARTER-WAY RADICAL R246# HBR

Ident: TLHR246

Born: 25/08/2020

AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH LOCH UP L133<sup>PV</sup>  
**SFNN244 NAMPARA N244<sup>SV</sup>**  
 NAMPARA H07SV

Radical is a good strong jawed bull. Thick topline. Working bull attributes of his sire.

CLUNIE RANGE LOGAN L1SV  
**TLHN116 QUARTER-WAY NOTATION N116#**  
 QUARTER-WAY KIRBY K86#

ACTUAL MEASUREMENTS  
ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC, cm	P8 FAT mm	RIB FAT mm
712 kg	41.6	9	5
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KG/day)	
97	5.6	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+4.0	+15	+42	+75	+94	+1.6	+55	+2.7	+1.0	+1.2
Acc	73%	48%	65%	67%	71%	68%	56%	55%	56%	49%

Traits Observed: BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

## 23 QUARTER-WAY REACTOR R316# HBR

Ident: TLHR316

Born: 20/10/2020

AMFU,CAFU,DDFU,NHFU

MERCHISTON STEAKHOUSE 489#  
**TLHP124 QUARTER-WAY PRINCETON P124<sup>SV</sup>**  
 QUARTER-WAY HIRIKO H58#

Thick , meaty PRINCETON son. Positive fats. A good easy doing bull.

IRELANDS GALAXY G43SV  
**TLHK41 QUARTER-WAY KARLA K41#**  
 QUARTER-WAY EGBERTA E41#

ACTUAL MEASUREMENTS  
ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC, cm	P8 FAT mm	RIB FAT mm
688 kg	40.4	6	4
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KG/day)	
98	5.5	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+6.3	+15	+49	+88	+114	+3.0	+59	+4.3	-0.6	+0.1
Acc	72%	50%	64%	65%	70%	69%	56%	55%	57%	50%

Traits Observed: BWT,600WT,SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

## 24 QUARTER-WAY RABBLE ROUSER R241<sup>SV</sup> HBR

Ident: TLHR241

Born: 21/08/2020

AMFU,CAFU,DDFU,NHFU

COONAMBLE H176<sup>PV</sup>  
**DXTN229 TEXAS HORSE POWER N229<sup>SV</sup>**  
 TEXAS UNDINE H630PV

HORSEPOWER son with good wight for age, positive fats, length and width. \$\$\$ making assets.

BANQUET ABERDEEN A349SV  
**TLHE12 QUARTER-WAY ENDA E12#**  
 QUARTER-WAY VESPER A43#

ACTUAL MEASUREMENTS  
ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC, cm	P8 FAT mm	RIB FAT mm
704 kg	39.8	5	4
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KG/day)	
98	5.3	NA	

Mating Type: **AI**

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+4.4	+8	+43	+72	+98	+1.0	+55	+4.1	+1.4	+1.7
Acc	73%	60%	69%	69%	71%	70%	64%	60%	62%	59%

Traits Observed: GL,BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0



# 25 QUARTER-WAY ROY R217<sup>SV</sup> HBR

Ident: TLHR217

Born: 15/08/2020

AMFU,CAFU,DDFU,NHFU

COONAMBLE H176<sup>PV</sup>  
**DXTN229 TEXAS HORSE POWER N229<sup>SV</sup>**  
 TEXAS UNDINE H630PV

Heavy HORSEPOWER son from a strong cow line. Very meaty bull with great data.

CLUDEN NEWRY GLORY G13SV  
**TLHK57 QUARTER-WAY KATHERINE K57#**  
 QUARTER-WAY GIDGET G120#

ACTUAL MEASUREMENTS  
ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
736 kg	40.5	11	7
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGs/day)	
103	6.2	NA	

Mating Type: AI

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+3.2	+13	+41	+71	+107	+1.5	+45	-0.8	+3.2	+0.4
Acc	73%	59%	68%	68%	70%	64%	63%	59%	61%	59%

Traits Observed: GL,BWT,400WT,600WT,Scan(EMA,Rib,Rump,IMF),Genomics Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

# 26 QUARTER-WAY RED BARON R320# HBR

Ident: TLHR320

Born: 20/10/2020

AMFU,CAFU,DDFU,NHFU

BANQUET JUPITER J263<sup>SV</sup>  
**TLHM38 QUARTER-WAY MILES M38<sup>SV</sup>**  
 QUARTER-WAY ATTA E98#

Red Baron is a younger MILES son who will mature into a long, thick athletic sire.

BANQUET DANCEY D271SV  
**TLHH110 QUARTER-WAY HEPBURN H110#**  
 QUARTER-WAY ELM D31#

ACTUAL MEASUREMENTS  
ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
720 kg	37.3	8	5
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGs/day)	
97	5.3	NA	

Mating Type: Natural

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+6.0	+8	+40	+74	+103	+2.1	+49	+3.8	-1.2	+0.4
Acc	62%	41%	60%	62%	67%	66%	53%	50%	53%	44%

Traits Observed: BWT,600WT,SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

# 27 QUARTER-WAY RAVAGE R294# HBR

Ident: TLHR294

Born: 22/09/2020

AMFU,CAFU,DDFU,NHFU

BOONAROO JOIN J196<sup>SV</sup>  
**TLHN184 QUARTER-WAY NAB N184<sup>SV</sup>**  
 QUARTER-WAY GERDA G94#

Ravage ticks all the boxes. A thick, deep, smooth shouldered bull with a great topline.

BANQUET ABERDEEN A349SV  
**TLHE81 QUARTER-WAY ELSPETH E81#**  
 QUARTER-WAY EXEN A28#

ACTUAL MEASUREMENTS  
ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
758 kg	42.8	8	5
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGs/day)	
110	5.6	NA	

Mating Type: Natural

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+6.4	+14	+44	+86	+117	+2.2	+61	+4.4	-1.1	+0.9
Acc	71%	40%	63%	64%	70%	68%	54%	51%	53%	42%

Traits Observed: BWT,600WT,SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0







## 28 QUARTER-WAY RANSOM R285# HBR

Ident: TLHR285

Born: 21/09/2020

AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH LOCH UP L133<sup>PV</sup>  
**SFNN244 NAMPARA N244<sup>SV</sup>**  
 NAMPARA H07SV

Smooth shouldered Ransom is a thick, strong headed bull.  
 Great width. Lower BW.

CLUNIE RANGE LOGAN L1SV  
**TLHN131 QUARTER-WAY NUDE N131#**  
 QUARTER-WAY KELSIE K74E

ACTUAL MEASUREMENTS  
 ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
655 kg	40.5	10	6
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KG/day)	
91	6.3	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation											
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%	
	EBV	+4.3	+16	+44	+79	+95	+2.1	+55	+2.4	+1.8	+1.2
	Acc	73%	47%	65%	65%	71%	69%	56%	55%	57%	49%

Traits Observed: BWT,600WT,SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

## 29 QUARTER-WAY RATTLESNAKE R292# HBR

Ident: TLHR292

Born: 21/09/2020

AMFU,CAFU,DDFU,NHFU

MERCHISTON STEAKHOUSE 489#  
**TLHP124 QUARTER-WAY PRINCETON P124<sup>SV</sup>**  
 QUARTER-WAY HIRIKO H58#

We reckon Rattlesnake is a ripper. Everything to like about him.

IRELANDS HIDDEN H446PV  
**TLHL119 QUARTER-WAY LUCINDA L119#**  
 QUARTER-WAY JEMMA J63#

ACTUAL MEASUREMENTS  
 ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
698 kg	41.8	6	5
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KG/day)	
99	6.3	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation											
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%	
	EBV	+6.5	+15	+52	+92	+118	+3.2	+62	+3.6	-1.4	+0.4
	Acc	71%	47%	63%	63%	69%	68%	54%	53%	55%	47%

Traits Observed: BWT,600WT,SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

## 30 QUARTER-WAY RAW TALENT R304# HBR

Ident: TLHR304

Born: 28/09/2020

AMFU,CAFU,DDFU,NHFU

BOONAROO JOIN J196<sup>SV</sup>  
**TLHN184 QUARTER-WAY NAB N184<sup>SV</sup>**  
 QUARTER-WAY GERDA G94#

Another NAB son showing good weight for age. Raw Talent is long and deep. Great temperament.

QUARTER-WAY JOEY J88SV  
**TLHM97 QUARTER-WAY MELISSA M97#**  
 QUARTER-WAY HEPBURN H110#

ACTUAL MEASUREMENTS  
 ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
710 kg	40.5	8	5
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KG/day)	
94	5.9	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation											
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%	
	EBV	+5.4	+14	+42	+83	+115	+2.6	+58	+0.8	+0.3	+1.2
	Acc	70%	33%	60%	60%	67%	67%	50%	48%	50%	39%

Traits Observed: BWT,600WT,SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0



# 31 QUARTER-WAY RACCOON R244# HBR

Ident: TLHR244

Born: 21/08/2020

AMFU,CAFU,DD1%,NHFU

MILLAH MURRAH LOCH UP L133<sup>PV</sup>  
**SFNN244 NAMPARA N244<sup>SV</sup>**  
 NAMPARA H07SV

Raccoon is a very meaty bull. Ton of length and very deep.  
 Good data.

PEAKES GABBA K556SV  
**TLHN73 QUARTER-WAY NANNA N73#**  
 QUARTER-WAY HEATHER H23#

ACTUAL MEASUREMENTS  
 ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
688 kg	40.9	6	4
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGS/day)	
97	5.6	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+5.6	+18	+52	+95	+121	+1.5	+73	+3.8	-0.2	+1.8
Acc	71%	47%	62%	63%	67%	63%	54%	52%	53%	49%

Traits Observed: BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

# 32 QUARTER-WAY RASPUTIN R287# HBR

Ident: TLHR287

Born: 21/09/2020

AMFU,CAFU,DDFU,NHFU

BANQUET JUPITER J263<sup>SV</sup>  
**TLHM38 QUARTER-WAY MILES M38<sup>SV</sup>**  
 QUARTER-WAY ATTA E98#

Moderate frame MILES son. Strong head and good width.

QUARTER-WAY FALKNER F10SV  
**TLHK112 QUARTER-WAY KINAKI K112#**  
 QUARTER-WAY X3#

ACTUAL MEASUREMENTS  
 ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
620 kg	40.1	8	5
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGS/day)	
93	5.7	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+5.6	+11	+37	+71	+89	+2.9	+47	+3.0	-0.1	+0.4
Acc	71%	42%	63%	63%	68%	67%	53%	51%	53%	45%

Traits Observed: BWT,600WT,SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

# 33 QUARTER-WAY REBEL ROUSER R327# HBR

Ident: TLHR327

Born: 11/11/2020

AMFU,CAFU,DDFU,NHFU

BANQUET JUPITER J263<sup>SV</sup>  
**TLHM38 QUARTER-WAY MILES M38<sup>SV</sup>**  
 QUARTER-WAY ATTA E98#

One of the youngest bulls in the draft. Solid, good footed  
 bull. Strong NZ maternal bloodlines.

CRICKLEWOOD CRACKER 399#  
**TLHL30 QUARTER-WAY LAURETTA L30#**  
 QUARTER-WAY FAWN F120#

ACTUAL MEASUREMENTS  
 ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
645 kg	38.5	5	4
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGS/day)	
95	5.4	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+7.4	+5	+40	+72	+95	+1.8	+47	+5.0	-2.6	+0.5
Acc	72%	45%	64%	65%	71%	70%	55%	54%	56%	47%

Traits Observed: BWT,600WT,SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0



# 34 QUARTER-WAY REALITY R317# HBR

Ident: TLHR317

Born: 20/10/2020

AMFU,CAFU,DDFU,NHFU

MERCHISTON STEAKHOUSE 489#  
**TLHP124 QUARTER-WAY PRINCETON P124<sup>SV</sup>**  
 QUARTER-WAY HIRIKO H58#

PRINCETON has produced very powerful young bulls. At 1300kg he is a good footed, easy doing bull. Passed all his attributes onto his progeny.

BANQUET JUPITER J263SV  
**TLHM114 QUARTER-WAY MILDRED M114#**  
 QUARTER-WAY JALENA J34#

ACTUAL MEASUREMENTS  
ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
624 kg	39.2	5	3
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGs/day)	
91	4.8	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+6.7	+11	+48	+88	+112	+3.0	+59	+4.6	-2.5	+0.1
Acc	71%	49%	63%	64%	70%	69%	55%	54%	56%	49%

Traits Observed: BWT,600WT,SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

# 35 QUARTER-WAY ROADWORTHY R330# HBR

Ident: TLHR330

Born: 20/11/2020

AMFU,CA1%,DDFU,NHFU

R B TOUR OF DUTY 177<sup>PV</sup>  
**NBNM97 BEN NEVIS MYSTIC M97<sup>SV</sup>**  
 BEN NEVIS GERANIUM H6#

Very young MYSTIC son from a Generate female. Road-worthy carries a lot of potential.

MERCHISTON GENERATE 243#  
**TLHM64 QUARTER-WAY MARILYN M64#**  
 QUARTER-WAY WARATAH C61#

ACTUAL MEASUREMENTS  
ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
624 kg	38.1	6	4
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGs/day)	
93	4.5	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+6.0	+15	+46	+86	+110	+1.3	+65	+6.3	-2.1	+0.3
Acc	70%	47%	59%	58%	60%	57%	51%	50%	52%	49%

Traits Observed: BWT,600WT,SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

# 36 QUARTER-WAY REACHOYR R312# HBR

Ident: TLHR312

Born: 10/10/2020

AMFU,CA1%,DDFU,NHFU

R B TOUR OF DUTY 177<sup>PV</sup>  
**NBNM97 BEN NEVIS MYSTIC M97<sup>SV</sup>**  
 BEN NEVIS GERANIUM H6#

Typo registering Reachout. The power of his pedigree is formidable. Great weight for age and EMA.

BANQUET JUPITER J263SV  
**TLHM16 QUARTER-WAY MAGGIE M16#**  
 ALPINE DEW DROP D56#

ACTUAL MEASUREMENTS  
ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
685 kg	38	5	3
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGs/day)	
106	5	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+5.5	+10	+47	+86	+113	+1.4	+68	+7.4	-2.9	+0.7
Acc	73%	48%	65%	65%	71%	70%	55%	55%	57%	49%

Traits Observed: BWT,600WT,SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0



# 37 QUARTER-WAY RAMPAGE R271# HBR

Ident: TLHR271

Born: 16/09/2020

AMFU,CAFU,DDFU,NHFU

BOONAROO JOIN J196<sup>SV</sup>  
**TLHN184 QUARTER-WAY NAB N184<sup>SV</sup>**  
 QUARTER-WAY GERDA G94#

Sired by NAB out of older cow Gracie. Lower BW. Nice bull.  
 Figures don't do him justice.

ALPINE DALGETY D46PV  
**TLHG33 QUARTER-WAY GRACIE G33#**  
 QUARTER-WAY BILLIE B76#

ACTUAL MEASUREMENTS  
 ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
700 kg	42.8	10	7
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGS/day)	
88	6.1	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

### Mid August 2022 TransTasman Angus Cattle Evaluation

	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%	
	EBV	+4.6	+13	+36	+69	+97	+2.0	+47	+0.0	+2.4	+1.0
	Acc	70%	37%	63%	66%	69%	68%	53%	49%	51%	40%

Traits Observed: BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

# 38 QUARTER-WAY RAMIFICATION R263# HBR

Ident: TLHR263

Born: 11/09/2020

AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH LOCH UP L133<sup>PV</sup>  
**SFNN244 NAMPARA N244<sup>SV</sup>**  
 NAMPARA H07SV

The NAMPARA sons are like peas in a pod. Very thick, deep  
 and meaty bulls with good temperaments.

IRELANDS GALAXY G43SV  
**TLHN57 QUARTER-WAY NICKY N57#**  
 QUARTER-WAY GIDGET G120#

ACTUAL MEASUREMENTS  
 ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
620 kg	39.2	5	3
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGS/day)	
85	4.7	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

### Mid August 2022 TransTasman Angus Cattle Evaluation

	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%	
	EBV	+4.7	+16	+41	+70	+91	+1.5	+53	+3.6	-1.7	+0.6
	Acc	73%	49%	65%	67%	71%	69%	57%	56%	57%	52%

Traits Observed: BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

# 39 QUARTER-WAY REALTIME R322# HBR

Ident: TLHR322

Born: 24/10/2020

AMFU,CA1%,DDFU,NHFU

R B TOUR OF DUTY 177<sup>PV</sup>  
**NBNM97 BEN NEVIS MYSTIC M97<sup>SV</sup>**  
 BEN NEVIS GERANIUM H6#

Realtime is a growthy young MYSTIC son. Structurally  
 sound.

QUARTER-WAY WARATAH Z18SV  
**TLHC61 QUARTER-WAY WARATAH C61#**  
 QUARTER-WAY X27#

ACTUAL MEASUREMENTS  
 ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
620 kg	35	5	3
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGS/day)	
105	4.3	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

### Mid August 2022 TransTasman Angus Cattle Evaluation

	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%	
	EBV	+5.0	+13	+41	+76	+99	+0.2	+60	+7.3	-3.0	+0.0
	Acc	74%	47%	66%	66%	72%	71%	56%	56%	58%	49%

Traits Observed: BWT,600WT,SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0



# 40 QUARTER-WAY RAWHIDE R305# HBR

Ident: TLHR305

Born: 01/10/2020

AMFU,CAFU,DDFU,NHFU

BANQUET JUPITER J263<sup>SV</sup>  
**TLHM38 QUARTER-WAY MILES M38<sup>SV</sup>**  
 QUARTER-WAY ATTA E98#

A little ripper. Rawhide is nice and thick with sound feet.

IRELANDS GALAXY G43SV  
**TLHK53 QUARTER-WAY KASMIRA K53#**  
 QUARTER-WAY FANNY F5#

ACTUAL MEASUREMENTS  
ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
650 kg	39.7	7	5
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGs/day)	
88	5.4	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation											
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%	
	EBV	+5.6	+8	+35	+62	+83	+1.8	+39	+3.0	-0.9	+0.3
	Acc	73%	45%	65%	65%	71%	70%	56%	54%	57%	48%

Traits Observed: BWT,600WT,SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

# 41 QUARTER-WAY RUDYARD R225# HBR

Ident: TLHR225

Born: 17/08/2020

AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH LOCH UP L133<sup>PV</sup>  
**SFNN244 NAMPARA N244<sup>SV</sup>**  
 NAMPARA H07SV

Rudyard boasts low BW and high EMA. Moderate frame suitable for both heifers and cows.

MERCHISTON STOKER 350#  
**TLHM172 QUARTER-WAY MERCY M172#**  
 QUARTER-WAY TIMEY C53#

ACTUAL MEASUREMENTS  
ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
605 kg	43.6	4	4
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGs/day)	
85	5.2	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation											
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%	
	EBV	+3.5	+15	+42	+72	+96	+2.7	+52	+4.7	-0.9	+1.1
	Acc	71%	49%	62%	63%	66%	64%	54%	53%	54%	51%

Traits Observed: BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

# 42 QUARTER-WAY RECOGNITION R328# HBR

Ident: TLHR328

Born: 11/11/2020

AMFU,CAFU,DDFU,NHFU

BOONAROO JOIN J196<sup>SV</sup>  
**TLHN184 QUARTER-WAY NAB N184<sup>SV</sup>**  
 QUARTER-WAY GERDA G94#

Young bull by our NAB. Excellent low BW. He his a smooth shouldered sire.

VERMONT NEW FRONTIER Z550PV  
**TLHC48 QUARTER-WAY C48#**  
 QUARTER-WAY VESPER Y36#

ACTUAL MEASUREMENTS  
ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
615 kg	39.5	6	5
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGs/day)	
86	5.3	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation											
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%	
	EBV	+4.7	+12	+37	+72	+95	+1.3	+49	+0.0	-1.0	+1.2
	Acc	70%	36%	63%	64%	70%	68%	53%	50%	53%	41%

Traits Observed: BWT,600WT,SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0





48 QUARTER-WAY SELWYN S67



50 QUARTER-WAY SEDGWICK S65



# 43 QUARTER-WAY RAZOR R308# HBR

Ident: TLHR308

Born: 09/10/2020

AMFU,CAFU,DDFU,NHFU

MERCHISTON STEAKHOUSE 489#  
**TLHP124 QUARTER-WAY PRINCETON P124<sup>SV</sup>**  
 QUARTER-WAY HIRIKO H58#

Length, depth and thickness. Razor is a very quiet PRINCETON son. PRINCETON progeny all have great temperaments.

CLUNIE RANGE LOGAN L1SV  
**TLHN175 QUARTER-WAY NEPALI N175#**  
 QUARTER-WAY B24#

ACTUAL MEASUREMENTS  
 ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
622 kg	42.2	5	4
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGs/day)	
91	5	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation											
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%	
	EBV	+6.4	+14	+46	+84	+107	+3.2	+55	+1.6	-1.2	+0.2
	Acc	67%	48%	62%	62%	69%	68%	54%	53%	56%	48%

Traits Observed: BWT,600WT,SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

# 44 QUARTER-WAY RONNIE R187# HBR

Ident: TLHR187

Born: 07/08/2020

AMFU,CAFU,DDFU,NHFU

MATAURI REALITY 839#  
**NZE12865015L12 TAIMATE LAZARUS L12<sup>SV</sup>**  
 TAIMATE 1348#

LAZARUS son out of Banquet maternal pedigree. He is moderate frame, thick and sound footed.

BANQUET JUPITER J263SV  
**TLHM120 QUARTER-WAY MIRANDA M120#**  
 QUARTER-WAY C49#

ACTUAL MEASUREMENTS  
 ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
620 kg	39.5	4	3
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGs/day)	
97	4.8	NA	

Mating Type: **AI**

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation											
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%	
	EBV	+3.3	+5	+37	+66	+79	+1.8	+38	+6.0	-1.7	+0.9
	Acc	74%	56%	69%	70%	73%	60%	60%	59%	60%	55%

Traits Observed: GL,BWT,400WT,600WT,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

# 45 QUARTER-WAY RAPID FIRE R286# HBR

Ident: TLHR286

Born: 21/09/2020

AMFU,CAFU,DDFU,NHFU

BANQUET JUPITER J263<sup>SV</sup>  
**TLHM38 QUARTER-WAY MILES M38<sup>SV</sup>**  
 QUARTER-WAY ATTA E98#

Rapid Fire has a thick top, wide in the pins with a strong head. Out of a top older cow.

QUARTER-WAY FALKNER F10SV  
**TLHK112 QUARTER-WAY KINAKI K112#**  
 QUARTER-WAY X3#

ACTUAL MEASUREMENTS  
 ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
652 kg	40.8	4	4
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGs/day)	
94	5	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation											
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%	
	EBV	+5.5	+12	+38	+74	+94	+3.1	+50	+3.3	-2.0	+0.3
	Acc	71%	42%	63%	63%	68%	67%	53%	51%	53%	45%

Traits Observed: BWT,600WT,SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

# 46 QUARTER-WAY RANCHER R281# HBR

Ident: **TLHR281**

Born: **21/09/2020**

**AMFU,CAFU,DDFU,NHFU**

MERCHISTON STEAKHOUSE 489#  
**TLHP124 QUARTER-WAY PRINCETON P124<sup>SV</sup>**  
 QUARTER-WAY HIRIKO H58#

Another fantastic PRINCETON son. Low BW, sound footed and a wide muzzle. A great young bull.

QUARTER-WAY JOEY J88SV  
**TLHM123 QUARTER-WAY MIRIAM M123#**  
 QUARTER-WAY HIBERNIA H53#

ACTUAL MEASUREMENTS  
ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC, cm	P8 FAT mm	RIB FAT mm
650 kg	42.1	4	3
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGS/day)	
86	4.7	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+4.4	+17	+43	+79	+104	+3.8	+55	+1.9	-1.6	+0.3
Acc	71%	48%	63%	63%	69%	68%	54%	52%	55%	47%

Traits Observed: BWT,600WT,SC,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

# 47 QUARTER-WAY RODMAN R160# HBR

Ident: **TLHR160**

Born: **30/06/2020**

**AMFU,CAFU,DD1%,NHFU**

MERCHISTON STOKER 350#  
**TLHM168 QUARTER-WAY MACGILL M168<sup>SV</sup>**  
 QUARTER-WAY FIDELITY F26#

Moderate frame young bull with smooth shoulders. Strong NZ bloodline. Sound footed.

QUARTER-WAY FRAEM D73SV  
**TLHG114 QUARTER-WAY GLENDORA G114#**  
 QUARTER-WAY Z26#

ACTUAL MEASUREMENTS  
ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC, cm	P8 FAT mm	RIB FAT mm
647kg	39.8	5	3
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGS/day)	
93	5.1	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+4.8	+11	+36	+67	+85	+2.2	+46	+4.1	-0.9	+0.7
Acc	72%	42%	64%	66%	70%	50%	54%	53%	54%	45%

Traits Observed: BWT,400WT,600WT,Scan(EMA,Rib,Rump,IMF) Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

# 48 QUARTER-WAY SELWYN S67# HBR

Ident: **TLH21S67**

Born: **10/06/2021**

**AMFU,CAFU,DDFU,NHFU**

BEN NEVIS METAMORPHIC M51<sup>SV</sup>  
**VONP306 BANQUET PAXMAN P306<sup>SV</sup>**  
 BANQUET TABERNACLE J245#

A lot to like about young Selwyn. Well laid from the shoulder and plenty of length.

BANQUET JUPITER J263SV  
**TLHM36 QUARTER-WAY MARGARETTA M36#**  
 QUARTER-WAY FELICE F19#

ACTUAL MEASUREMENTS  
ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC, cm	P8 FAT mm	RIB FAT mm
470 kg	NA	NA	NA
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGS/day)	
NA	NA	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+5.8	+13	+48	+87	+113	+2.2	+63	+5.7	-2.7	+0.9
Acc	71%	49%	62%	63%	61%	52%	52%	48%	50%	48%

Traits Observed: BWT,400WT Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0





# 49 QUARTER-WAY SERGE S70# HBR

Ident: **TLH21S70**

Born: **18/06/2021**

**AMFU,CAFU,DDFU,NHFU**

MILLAH MURRAH LOCH UP L133<sup>PV</sup>  
**SFNN244 NAMPARA N244<sup>SV</sup>**  
 NAMPARA H07SV

Serge boasts good data. He has a strong NZ head . Sired by NAMPARA out of a powerful dam. He will grow into a powerhouse.

CRICKLEWOOD CRACKER 399#  
**TLHL27 QUARTER-WAY LAUREL L27#**  
 QUARTER-WAY ELLY E15#

ACTUAL MEASUREMENTS  
ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
430 kg	NA	NA	NA
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGs/day)	
NA	NA	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+4.0	+16	+41	+75	+94	+2.2	+55	+2.9	+0.2	+0.9
Acc	72%	49%	60%	59%	61%	55%	53%	50%	52%	50%

Traits Observed: BWT Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

# 50 QUARTER-WAY SEDGWICK S65# HBR

Ident: **TLH21S65**

Born: **03/06/2021**

**AMFU,CAFU,DDFU,NHFU**

MILLAH MURRAH LOCH UP L133<sup>PV</sup>  
**SFNN244 NAMPARA N244<sup>SV</sup>**  
 NAMPARA H07SV

Easy doing NAMPARA son. Smooth through the front and a good muzzle.

QUARTER-WAY HUDSON H84SV  
**TLHL124 QUARTER-WAY LUNA L124#**  
 QUARTER-WAY GINEVRA G85#

ACTUAL MEASUREMENTS  
ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
495 kg	NA	NA	NA
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGs/day)	
NA	NA	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+5.5	+15	+46	+80	+105	+1.7	+58	+1.4	+0.6	+1.2
Acc	72%	45%	63%	65%	64%	52%	53%	48%	49%	47%

Traits Observed: BWT,400WT Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

# 51 QUARTER-WAY SHANE S75# HBR

Ident: **TLH21S75**

Born: **22/06/2021**

**AMFU,CAFU,DDFU,NHFU**

BEN NEVIS METAMORPHIC M51<sup>SV</sup>  
**VONP306 BANQUET PAXMAN P306<sup>SV</sup>**  
 BANQUET TABERNACLE J245#

Strong yearling bull, very correct structurally. Smooth through the shoulders.

BANQUET DANCEY D271SV  
**TLHH97 QUARTER-WAY HARLEQUIN H97#**  
 QUARTER-WAY NOELINE D89#

ACTUAL MEASUREMENTS  
ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
460 kg	NA	NA	NA
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGs/day)	
NA	NA	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+5.1	+14	+49	+90	+124	+2.3	+65	+1.7	-1.7	+0.9
Acc	71%	49%	58%	57%	58%	53%	52%	49%	50%	48%

Traits Observed: BWT Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0



# 52 QUARTER-WAY SEARLE S59# HBR

Ident: TLH21S59

Born: 03/06/2021

AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH LOCH UP L133<sup>PV</sup>  
**SFNN244 NAMPARA N244<sup>SV</sup>**  
 NAMPARA H07SV

Top yearling prospect. Excellent pedigree backs up this easy doing young man.

QUARTER-WAY FRANK F73#  
**TLHK79 QUARTER-WAY KERRY K79#**  
 QUARTER-WAY EKATERINA E43#

ACTUAL MEASUREMENTS  
ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
480 kg	NA	NA	NA
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KG/day)	
NA	NA	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

### Mid August 2022 TransTasman Angus Cattle Evaluation

TACE TransTasman Angus Cattle Evaluation	EBV	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%	
		Acc	+4.0	+16	+38	+70	+86	+1.4	+49	+2.2	+0.0	+1.2
		Acc	72%	47%	63%	66%	64%	54%	54%	50%	51%	49%

Traits Observed: BWT,400WT Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

# 53 QUARTER-WAY SEDGLEY S64# HBR

Ident: TLH21S64

Born: 03/06/2021

AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH LOCH UP L133<sup>PV</sup>  
**SFNN244 NAMPARA N244<sup>SV</sup>**  
 NAMPARA H07SV

Sire NAMPARA crossed with a Generate daughter just oozes calving ease. Sedgley is an all round solid young sire.

MERCHISTON GENERATE 243#  
**TLHL53 QUARTER-WAY LIBBY L53#**  
 QUARTER-WAY AME C37SV

ACTUAL MEASUREMENTS  
ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
470 kg	NA	NA	NA
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KG/day)	
NA	NA	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

### Mid August 2022 TransTasman Angus Cattle Evaluation

TACE TransTasman Angus Cattle Evaluation	EBV	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%	
		Acc	+5.6	+16	+48	+85	+106	+1.9	+64	+4.7	-0.4	+1.0
		Acc	72%	50%	63%	66%	64%	55%	55%	52%	53%	51%

Traits Observed: BWT,400WT Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

# 54 QUARTER-WAY SEELEY S66# HBR

Ident: TLH21S66

Born: 10/06/2021

AMFU,CAFU,DDFU,NHFU

BEN NEVIS METAMORPHIC M51<sup>SV</sup>  
**VONP306 BANQUET PAXMAN P306<sup>SV</sup>**  
 BANQUET TABERNACLE J245#

Seeley is a low BW PAXMAN son. A lot of meaty potential here.

BANQUET JESTER J687PV  
**TLHM147 QUARTER-WAY MADONNA M147#**  
 QUARTER-WAY VESPER Y32#

ACTUAL MEASUREMENTS  
ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
465 kg	NA	NA	NA
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KG/day)	
NA	NA	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

### Mid August 2022 TransTasman Angus Cattle Evaluation

TACE TransTasman Angus Cattle Evaluation	EBV	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%	
		Acc	+4.9	+15	+46	+86	+112	+1.7	+64	+3.6	-1.6	+1.1
		Acc	70%	47%	60%	62%	59%	49%	51%	46%	47%	46%

Traits Observed: BWT,400WT Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0



# 55 QUARTER-WAY SEB S62# HBR

Ident: TLH21S62

Born: 02/06/2021

AMFU,CAFU,DDFU,NHFU

BEN NEVIS METAMORPHIC M51<sup>SV</sup>  
**VONP306 BANQUET PAXMAN P306<sup>SV</sup>**  
 BANQUET TABERNACLE J245#

Great data here. Sire PAXMAN is a Metamorphic son. A lot of capacity paternally, coupled with a powerful dam line including the beautiful Cleo.

BOONAROO JOIN J196SV  
**TLHM1 QUARTER-WAY MISS MAISIE M1#**  
 QUARTER-WAY FLOSSIE F13#

ACTUAL MEASUREMENTS  
ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
427 kg	NA	NA	NA
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGs/day)	
NA	NA	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+4.9	+17	+51	+96	+125	+1.7	+71	+4.2	-2.2	+1.4
Acc	70%	47%	57%	55%	56%	50%	50%	47%	48%	46%

Traits Observed: BWT Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

# 56 QUARTER-WAY STEDMAN S142# HBR

Ident: TLH21S142

Born: 29/07/2021

AMFU,CAFU,DDFU,NHFU

MUSGRAVE BIG SKY<sup>PV</sup>  
**NWPM42 WATTLETOP MOONSHINE M42<sup>SV</sup>**  
 WATTLETOP DANDLOO K48#

A young MOONSHINE. His progeny never disappoint. Stedman is smooth shoulders and sports a strong muzzle.

BANQUET DANCEY D271SV  
**TLHG120 QUARTER-WAY GIDGET G120#**  
 QUARTER-WAY ELLY E15#

ACTUAL MEASUREMENTS  
ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
405 kg	NA	NA	NA
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGs/day)	
NA	NA	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+3.7	+20	+42	+78	+100	+1.8	+53	+0.3	+0.7	+1.2
Acc	72%	54%	62%	62%	63%	60%	55%	54%	55%	52%

Traits Observed: BWT Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0

# 57 QUARTER-WAY STAFFORD S133# HBR

Ident: TLH21S133

Born: 22/07/2021

AMFU,CAFU,DDFU,NHFU

MILWILLAH KRAKATOA K92<sup>PV</sup>  
**CMDP105 MERRIDALE PORT P105<sup>PV</sup>**  
 MERRIDALE DREAM M103PV

How much pedigree can a young man have? Stafford is a Krakatos grandson on his sire line and Goldmark grandson on his dam line. Potential plus, plus, plus.

PATHFINDER GOLDMARK L1243PV  
**TLHP18 QUARTER-WAY PAULA P18#**  
 QUARTER-WAY LILIBETH L65#

ACTUAL MEASUREMENTS  
ON BULLS (16.8.22)

WEIGHT kgs (16.8.22)	SCROTAL CIRC. cm	P8 FAT mm	RIB FAT mm
400 kg	NA	NA	NA
EMA sq cm	IMF% Av.	AVERAGE DAILY GAIN 3.8.22 - 15.2.22 (KGs/day)	
NA	NA	NA	

Mating Type: **Natural**

Purchaser:.....

\$.....

Mid August 2022 TransTasman Angus Cattle Evaluation										
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+5.6	+16	+51	+91	+125	+1.9	+72	+7.4	-3.6	+1.0
Acc	68%	47%	55%	55%	55%	49%	50%	47%	48%	47%

Traits Observed: BWT Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0





# BRINGING YOUR NEW BULL HOME

Consult with your veterinarian and draw up a policy for treating bulls on arrival and then annually. Bulls should be drenched to prevent introducing worms and, if necessary, should be treated for lice.

Plan to give follow-up vaccinations 4–6 weeks later. Leave the bulls in the yards for the next day or two on feed and water to allow them to settle down with other stock for company. A bull's behaviour will decide how quickly he can be moved out to paddocks.

## MATING NEW YOUNG BULLS

Newly purchased young bulls should not be placed with older herd bulls for multiple-sire joining. The older, dominant bull will not allow the young bulls to work, and will knock them around while keeping them away from the cows.

Use new bulls in either single-sire groups or with young bulls their own age. If a number of young bulls are to be used together, run them together for a few weeks before joining starts. They sort out their pecking order quickly and have few problems later.

When the young bulls are working, inspect them regularly and closely.

## MATING NEW YOUNG BULLS

Older working bulls also need special care and attention before mating starts. They should be tested or checked every year for physical soundness, testicle tone, and serving capacity or ability.

All bulls to be used must be free-moving, active and in good condition. Working bulls may need supplementary feeding before the joining season to bring up condition.

## DURING MATING

- Check bulls at least twice each week for the first 2 months. Get up close to them and watch each bull walk; check for swellings around the sheath and for lameness.
- Have a spare bull or bulls available to replace any that break down. Replace any suspect bull immediately.
- Rotate bulls in single-sire groups to make sure that any bull infertility is covered. Single-sire joining works well but it has risks. The bulls must be checked regularly and carefully, or the bulls should be rotated every one or two cycles.

Bulls are a large investment for breeding herds and they have a major effect on herd fertility. A little time and attention to make sure they are fit, free from disease and actively working is well worthwhile.

## NORTHERN AUSTRALIA

Although the Angus breed originated in a cooler climate, they can adapt to subtropical regions with many straight-bred and cross bred producers finding success in Northern Australia. Some of the following information may also be helpful for new bulls located in more temperate climates.

## ADAPTATION

The key to Northern success for Angus is that cattle introduced from the Southern regions of Australia be allowed to adapt to their new environment before commencing their working life. If possible, a break of 3 months is advisable before you set your bull to work.

## PURCHASE IN COOLER MONTHS

Ensure your bulls are in good condition before they do commence their working life. The cooler months are an ideal time to purchase and introduce Angus cattle, allowing them plenty of time to acclimatise.

## CHANGE OF FEED SOURCE

When inducting Angus cattle into your herd consider their source of feed. Have you taken an animal which has been supplemented on grain straight to a dry pasture? Animals should be gradually changed over to their new feed to ensure they do not lose condition. This may involve using supplements which could include dry lick/urea blocks.

## MANAGING CATTLE TICKS

For ticky areas, bulls should be vaccinated prior to transport and given another booster afterwards. Remember males are more susceptible to ticks than females.

Information is provided by the Department of Primary Industries NSW. For further information visit the DPI web site: [www.dpi.nsw.gov.au](http://www.dpi.nsw.gov.au), or [www.angusaustralia.com.au](http://www.angusaustralia.com.au). Further reading - Buying Angus Bulls

**FOR FURTHER INFORMATION VISIT**  
[www.angusaustralia.com.au](http://www.angusaustralia.com.au)

Angus Australia Locked Bag 11, Armidale NSW 2350  
Phone: (02) 6772 3011 | Fax: (02) 6772 3095  
Email: [office@angusaustralia.com.au](mailto:office@angusaustralia.com.au)  
Website: [www.angusaustralia.com.au](http://www.angusaustralia.com.au)

[WWW.ANGUSAUSTRALIA.COM.AU](http://WWW.ANGUSAUSTRALIA.COM.AU)

#ANGUSPREMIUM

#ANGUSBULLS





# BRINGING YOUR NEW BULL HOME

WHEN PURCHASING A BULL, CARE AND HANDLING AFTER THE SALE CAN BE AS IMPORTANT AS THE PURCHASE ITSELF. LOOKING AFTER YOUR BULL WELL DURING THE INITIAL STAGES OF HIS WORKING LIFE MAY ENSURE LONGEVITY AND SUCCESS WITHIN YOUR BREEDING HERD.

## PURCHASE

Temperament is an important characteristic when selecting a bull. Selecting a bull that may be flighty or aggressive will make life difficult for you each time he is handled. Note which bulls continually push to the centre of a mob, run around, or are unreasonably nervous, aggressive or excited.

At the sale, note any changes of temperament by individual bulls. Some bulls that are quiet in the yard or paddock may not like the pressure and noise of the auction and become excited. Others that were excited beforehand get much worse in the sale ring and can really perform. Use the yard or paddock behaviour as a guide, rather than the temperament shown in the ring.

## DELIVERY

When transporting your new bull insurance against loss in transit, accidental loss of use, or infertility, is sometimes provided by vendors. Where it is not, it is worth considering. After purchase tips:

- When purchasing, ask which health treatments he has received.
- Treat and handle him quietly at all times - no dogs, no buzzers. Talk to him and give him time and room to make up his mind.
- With more than one bull from different origins, you must be able to separate them on the truck.
- Make sure that the truck floor is covered to prevent bulls from slipping. Sand, sawdust or a floor grid will prevent bulls from being damaged by going down in transit.
- If you can arrange it, put a few quiet cows or steers on the truck with the bull. Let them down into a yard with the bulls for a while before loading and after unloading.
- Unload and reload during the trip as little as possible if necessary, rest with water and feed. Treat bulls kindly your impatience or nervousness is easily transmitted to an animal unfamiliar to you and unsure of his environment.

## IF YOU USE A PROFESSIONAL CARRIER:

- Make sure the carrier knows which bulls can be mixed together.

- Discuss with the carrier, resting procedures for long trips, expected delivery time, truck condition and quiet handling.
- Give ear tag and brand numbers to the carrier and make sure you have the carrier's phone number.
- If buying bulls from interstate, organise any necessary health tests before leaving and work out if any other requirements must be met before cattle can come into another State.

When buying bulls from far away, you may often have to fit in with other delivery arrangements to reduce cost. You should make it clear how you want your bulls handled.

## ARRIVAL

When the bull or bulls arrive home, unload them at the yards into a group of house cows, steers or herd cows. Never jump them from the back of a truck directly into a paddock—it may be the last time you see them. Bulls from different origins should be put into separate yards with other cattle for company.

Provide hay and water, then leave them alone until the next morning .

The next day, bulls should receive routine health treatments. If they have not been treated before, all bulls should be vaccinated with:

- 5-in-1 vaccine;
- vibriosis vaccine;
- leptospirosis vaccine (if in areas like the Hunter where leptospirosis exists);
- three-day sickness vaccine (if in areas where this sickness can cause problems).

Give particular attention to preventing new bulls bringing vibriosis into a herd. Vibriosis, a sexually transmitted disease, causes infertility and abortions and is most commonly introduced to a clean herd by an infected bull. These bulls show no signs of the illness. Vaccinated bulls are free from vibriosis, so vaccinating bulls against the disease should be a routine practice.

Vaccination involves two injections, 4–6 weeks apart, at the time of introduction, and then a booster shot every year. Complete the vaccinations 4 weeks before joining.

PURCHASE

DELIVERY

AFTER PURCHASE TIPS

ARRIVAL

MATING NEW YOUNG BULLS

MANAGING OLDER HERD BULL

DURING MATING

NORTHERN AUSTRALIA





# LIVESTOCK AUCTION TERMS AND CONDITIONS OF SALE

## CHAPTER ONE - PRELIMINARY

5. A sale is bound by these terms and conditions by offering livestock for sale by auction.
- (a) An agent (which includes an auctioneer) is bound by these terms and conditions by conducting an auction sale.
- (b) A buyer is bound by these terms and conditions by bidding at auction.
- (c) **Competition and Consumer Act (CCA) 2010**
- It is unlawful for parties that are, or otherwise would be, in competition with each other to make, or give effect to, a contract, arrangement or understanding that contains a provision relating to:
- price-fixing or
  - restricting outputs in the production and supply chain; or
  - allocating customers, suppliers or territories; or
  - bid-rigging; or
  - collusive bidding.
- Large fines and other sanctions may be imposed for unlawful conduct.
6. In these terms the expression auctioneer, agent, buyer and vendor respectively includes the servants, contractors and agents of each of them. The auctioneer, agent, buyer and vendor shall be wholly responsible for the acts and omissions of their respective servants, contractors and agents. The term "auctioneer" includes, so far as the law and contract permit, the vendor's agent.
- (a) When used in these terms the expression "companion animals" means all animals originating from the same property on a particular day. Where lots are split and sent to multiple establishments, then all of these animals shall be regarded as companions.
7. The following apply in interpreting these terms and conditions:
- (a) The following words have the following meanings:
- Fees means all levies, charges, fees, costs and other expenses incurred or relating to these terms and conditions and the sale and purchase of livestock including, without limitation, transaction levies, yard and weigh fees, cartage, advertising and releases, and whether paid for, or incurred, by the buyer.
- Livestock means animals auctioned pursuant to these terms and conditions and
- Price means the amount at which the lot has been sold in the buyer referred to in clause 7 of these terms and conditions
- plus any Fees and other expenses incurred in relation to the purchase of livestock that are payable by the buyer; and
  - plus any GST added in accordance with clause 12.
- (b) These terms and conditions are subject to legislation or regulation in the State in which the auction is conducted and in the event of any conflict then the legislation or regulation will prevail. The provisions of these terms and conditions are in addition to, and do not derogate from, the duties and rights of vendors, agents and buyers set out in legislation and regulation in the State in which the auction is conducted.

## CHAPTER TWO - STANDARD TERMS OF SALE

8. Subject to the respective price, until the fall of the hammer, or the vendor to withdraw any lot without declaring the reserve, the highest bidder shall be the buyer.
9. The auctioneer has the right to bid on behalf of the vendor provided that right is notified prior to the commencement of the sale and is subject to State law.
10. A bid cannot be made or accepted after the fall of the hammer unless, in accordance with clause 8, the auctioneer decides to put the lot up again.
11. Prior to the fall of the hammer the auctioneer shall announce the last bid and receive any further bids. The last price called by the auctioneer at the fall of the hammer shall be the amount at which the lot has been sold.
12. In the event of a disputed bid, the auctioneer is the sole arbitrator of the successful bidder or the auctioneer may decide to put the lot up again. The auctioneer's decision is final.
13. The auctioneer may refuse to accept any bid which, in the auctioneer's opinion, is not in the best interest of the vendor and need not give reasons for doing so.
14. A bidder shall be deemed to be a principal vendor, prior to bidding, the bidder has given to the auctioneer a copy of written authority to bid for or on behalf of another person.
15. The successful bidder of a livestock auction sale must give to the auctioneer at the fall of the hammer:
- the purchaser's name; or
  - the bid card number which identifies the purchaser; or
  - the name of the person on whose behalf the successful bid was made; and
  - the Property Identification Code (known as the "PIC") or destination.
16. The auction shall be conducted on the basis that the bid price shall be exclusive of Goods and Services Tax (GST). GST shall be added after the fall of the hammer for those sales subject to GST.
17. The vendor warrants:
- That the vendor has (or will have) the right to sell the livestock at the time of delivery; and
  - That the purchaser will obtain title on completion of the purchaser's obligations under this contract including payment.
18. If a buyer does not comply with any of these terms and conditions, which includes the requirements of State law, any livestock knocked down to that buyer may be resold by public auction or private contract in whatever lots and manner the auctioneer decides. The re-sale may be with or without notice and shall be at the buyer's risk. The buyer is responsible for all loss and expense arising out of a re-sale and is not entitled to any resulting profit.
19. The buyer of livestock must pay the agent the full amount of the purchase price in immediate cash on receipt of a tax invoice. Payment is required prior to delivery unless some other time for payment is specified in an agreement between the buyer and the auctioneer that was made before the fall of the hammer. If, before delivery, payment has not been made then clauses 20 to 22 apply.
20. No person may bid unless, prior to the commencement of the sale, that person has made arrangements satisfactory to the auctioneer for payment for livestock purchased. If bids in breach of this condition are inadvertently accepted, delivery shall not be given and the purchaser remains liable under any law, rule or practice to the contrary is accordingly regulated as far as possible.
21. (a) Cattle sold on a live-weight basis that are weighed pre-sale are at the risk and expense of the buyer upon the fall of the hammer.
- (b) Cattle sold on a live-weight basis that are weighed post-sale are at the risk and expense of the buyer immediately after weighing.
- (c) All livestock other than cattle sold on a live-weight basis are at the risk and expense of the buyer upon the fall of the hammer.
22. Subject to this clause the sale is complete on the fall of the hammer.
- (a) The time for rejection is the time commencing at the fall of the hammer and ending at the first of:
- delivery is taken by a representative of the buyer;
  - departure of the animal from the purchaser's delivery gan; or
  - one hour after the last animal is:
    - in the case of pre-sale weighing, sold; or
    - in the case of post-sale weighing, weighed.
- (b) During the time for rejection the buyer may reject any animal which is lame, blind or diseased where that condition existed prior to the fall of the hammer but could not be reasonably observed when the animal was in the selling pen.
- (c) If the purchaser rejects an animal during the time for rejection then the sale of that animal is cancelled and the animal is returned to the vendor or sold on such terms as any buyer and the agent may agree, after the agent has disclosed the reason for rejection to that buyer.
- (d) This subclause applies only to cattle which are sold in Queensland at auction for slaughter. The agent has responsibility for the prevention of loss or escape (but not death, sickness or injury) of these cattle from the time of the fall of the hammer, for delivery to and from the scales, to the buyer's delivery pen and onto the buyer's nominated transport. This responsibility ends at the earlier of those cattle boarding the buyer's nominated transport or being on the day after the sale. This subclause does not apply if the agent makes an announcement to that effect prior to sale.

23. Subject to the right of rejection in Clause 18, all conditions and warranties expressed or implied by law are hereby excluded from the sale to the extent that the law allows. All lots are open for inspection prior to the commencement of the sale and are sold with all faults, if any. No compensation shall be given for any faults, imperfections, errors of description, number or of any lots sold or otherwise.
- (a) Any claim or objection arising out of an error or misdescription in the provision of relevant information in terms of legislation or regulation concerning the National Livestock Identification Scheme (NLIS) must be made by 5:00pm on the seventh day after the fall of the hammer. No objection, regulation or claim against the vendor or agent in respect of such error or misdescription can be made after that time.
- (b) Any statements made by the vendor or the auctioneer whether in writing or orally to the effect that any livestock has been pregnancy tested or scanned positive shall mean and require only that a certificate in writing shall be supplied to the buyer supplied by a qualified veterinary surgeon or certified scanner certifying that the said female has been tested or scanned on the date specified in the certificate and that in the opinion of the surgeon or scanner was pregnant on that date.
- (c) For slaughter cattle, the agent undertakes to make every reasonable effort to ensure that any NLIS cattle device number is transferred from the saleyard PIC to the purchaser's PIC on the NLIS database no later than midnight on the day of the sale.
- (d) For other slaughter livestock the agent undertakes to make every reasonable effort to ensure that the NLIS information is transferred from the saleyard PIC to the purchaser's PIC on the NLIS database no later than midnight on the day of the sale.
- (e) Where livestock have a foot safety or marked eligibility status derived from the National Vendor Declaration (NVD) under the NLIS/DEP database, the agent will inform the buyers by means of catalogue and/or announce the status prior to the offering of those lots.
24. If delivery is made to a possession obtained by the buyer or its representative before full payment of the Price, then until full payment is received, the buyer:
- does not acquire title to the livestock;
  - holds the livestock as bailee only for the vendor;
  - must act in a fiduciary capacity in its relationship with the vendor;
  - must store the stock separately or so that they are readily distinguishable from other livestock owned by the buyer;
  - is responsible for the safety and well being of the livestock;
  - may make a bona fide sale for market value of any or all of the livestock. As between the buyer and the subsequent buyer, the sale shall be made by the buyer in its own name and not as agent for the vendor, however between the vendor and buyer, the sale shall be made as bailee and agent for the vendor; and
  - must keep and account for the proceeds of any subsequent sale separately from its other money and hold those proceeds, together with the benefits of any rights against subsequent buyers, on trust for the vendor.
25. The purchaser agrees that:
- Clause 25 creates a registrable security interest under the Personal Property Securities Act (PPSA) 2009 (PPSA);
  - The Purchaser acknowledges the rights of the Seller (and/or the Agent if Clause 23 applies) to register a financing statement under the PPSA with respect to the security interest created by this clause;
  - The Livestock are collateral for the purposes of the PPSA;
  - To the extent permitted, the Purchaser assigns any right the Purchaser has under the PPSA to receive a notice;
  - The date upon which the security interest created by this clause comes into force is the first date on which livestock are delivered pursuant to this contract;
  - The buyer may not make any claim against the vendor for actions by the vendor or its agent under clauses 20 to 21 and indemnifies the vendor and its agent against any loss, damage, costs, expenses, penalties, fines or claims suffered by the vendor, the agent or any person or entity arising from the vendor exercising its rights under clauses 20 to 21;
  - Clause 25 applies whenever the agent pays the vendor before being paid by the buyer, which the agent is not bound to do. The agent is that the bid creates agent of the vendor at law;
  - The vendor hereby gives notice to the buyer of the assignments referred to in clause 25.1;
  - When this clause applies, in addition to any rights of the agent that arise by operation of the law, the parties agree that, subject to clause 25.5 the agent is subrogated to all rights of the vendor under these terms and conditions against the buyer;
  - The vendor acknowledges that the agent may take enforcement, repossession or other action to recover any livestock for which the buyer has not paid in full, or the Price of such livestock, owing by the buyer under these terms and conditions;
  - when this clause does not apply, as agent of the vendor (including by receiving the livestock); and
  - when this clause applies, on the agent's own behalf exercising the rights of the vendor by subrogation or assignment under these terms and conditions (whether in this vendor's name or not) and, where title to the livestock has not passed to the agent, by selling the livestock as agent of the vendor without the agent having to account to the vendor for the proceeds of sale.
26. The agent may at any time, assign, transfer, securitise or otherwise dispose of all or any of its rights under these terms and conditions and any rights created pursuant to it (including, without limitation, the rights assigned to it under clause 25.1).
27. The vendor hereby irrevocably appoints the agent as the vendor's attorney to:
- do at any time and in any manner as the agent thinks fit all acts necessary or desirable to perfect or improve the rights and interests afforded, or intended to be afforded, to the agent under these terms and conditions; and
  - appoint one or more sub-attorneys to do anything that the agent may do as the vendor's attorney.
28. These terms and conditions do not render the agent liable to the buyer as vendor nor entitle the buyer to set off against the agent any right the buyer may have against the vendor or otherwise.
29. The buyer acknowledges that the provisions of this clause 23 are intended solely for the benefit of the agent (and its assigns) and the vendor. The liabilities and obligations of the buyer will not be in any way affected:
- by this clause 23, other than as expressly provided; or
  - by the failure of the agent or the vendor or either of them to comply with the terms of this clause 23.
30. The buyer must pay any amounts payable to the vendor or the agent under these terms and conditions without any deduction, withholding, set off or counterclaim whatsoever, whether the benefit of a deduction, withholding, set off or counterclaim is alleged to exist in favour of the buyer as against the vendor or the agent or any guarantor whatsoever or any other person (including any assignor of the vendor's or the buyer's interests under these terms and conditions).
31. The agent agrees that he is liable to pay to the vendor the Price, less such commission as is agreed between the vendor and the agent, and in the absence of any agreement such amount as is reasonable, and less the Fees that are payable by the vendor that were incurred by the agent on behalf of the vendor in relation to the sale of the livestock.
- (a) In the event that the buyer pays the Price or part of it direct to the vendor then the agent has no liability to the vendor for the amount of such payment. Further, if the agent pays the vendor any amount which the buyer also pays direct to the vendor in respect of the same livestock, then the vendor must repay the agent that amount and the agent may debit that amount to an account held in the name of the vendor by the agent.
- (b) Notwithstanding whether or not a claim has occurred the agent may, but is not under obligation so to do, instead of deducting payments owed to it by the vendor, debit the amount of the commission and fees to an account held in the name of the vendor by the agent.
32. The auctioneer has been retained by the vendor as auctioneer for the purpose of selling the livestock comprised in the lots. The terms of

engagement between the auctioneer and the vendor do not extend to the provisions that apply to the auctioneer and the buyer in relation to the safety or otherwise of the sale ring, the saleyards and the surrounding premises.

- (a) The vendor, the agent and the buyer agree to comply with their several duties under the Australian Animal Welfare Standards and Guidelines for the Land Transport of Livestock and further to arrange, manage, arrange, transport and handle livestock in accordance with any other or additional requirements of animal welfare legislation specific to the jurisdiction in which livestock are consigned, managed, received, transported and handled in the course of the auction process.

## CHAPTER THREE - VENDOR WARRANTY FOR CORRECT PRESENTATION AND DECLARATION

28. This chapter applies only in the case of livestock and their companion animals sold at auction for slaughter when the buyer is the slaughterer and the livestock are transported direct from the sale yard to the meatworks at which they are slaughtered. This chapter does not apply if the buyer is a trader who subsequently resells the livestock to a slaughterer. A slaughterer is any person who pays the AMPIC Processor levy.
29. The warranty of a vendor is that livestock and their companion animals offered for sale at auction:
- pass government and other regulatory authority requirements and inspections at the time of slaughter;
  - are of merchantable quality;
  - carry an NLIS device in accordance with State law;
  - in the case where a representation has been made in the pre-sale catalogue that the livestock have particular characteristics or are fit for a particular purpose or market, and such representations are based on information in any document, the livestock will have those characteristics or will be fit for the particular purpose or market; and
  - all information in any document provided by the vendor is true, complete and correct in all material respects.
30. In the event of a breach by the vendor of the vendor's warranty and provided such breach is notified by the buyer to the agent by 5:00pm on the 7<sup>th</sup> day after the fall of the hammer then the buyer is not liable to pay the portion of the Price of such of the vendor's livestock to which the breach applies.
31. However if the breach by the vendor is such that the livestock are not rejected outright but are instead downgraded then the buyer will pay the value of the livestock at their next highest and best use.
32. In the case of a breach by the vendor of the vendor's warranty then the vendor will also be liable to the buyer for any further losses which the buyer might establish but the buyer will take all reasonable steps in co-operation with the agent and vendor to mitigate both the effect of the breach and the amount of any loss.
33. Where a certified animal of a lot tests positive for chemical residue, or foreign material contamination and provided such test is certified and notified as required by these vendor warranty terms, then:
- the buyer will be entitled to delay payment for the price of all livestock in the lot only; or
  - the vendor has the option, at the vendor's cost, of collecting the companion animals, if allowed by law or of having the livestock slaughtered in which event the risk of further condemnations will be that of the vendor. Where a product integrity is potentially jeopardised, the Processor has the right to refuse slaughter and send the livestock back to the consigning property at the vendor's cost.
34. The auctioneer is liable to the buyer in respect of any breach of the vendor's warranty arising out of:
- any error, by the auctioneer, of transcription of information from the MVD completed by the vendor to the pre-sale catalogue or the buyers post-sale summary;
  - any failure by the auctioneer to notify the buyer, prior to bidding, of any breach by the vendor of the warranty of the vendor if the buyer establishes that the agent knew of such breach prior to the sale; and
  - any failure by the auctioneer to announce prior to bidding, or disclose in the pre-sale catalogue, that the vendor has failed to provide a NVD that is complete in all material aspects.

## CHAPTER FOUR - OWNERS RISK FOR CONDITION OF CATTLE

35. This chapter applies only in the case of cattle and their companion animals sold at auction for slaughter when the buyer is the slaughterer and the cattle are transported direct from the sale yard to the meatworks at which they are slaughtered. This chapter does not apply if the buyer is a trader who subsequently resells cattle to a slaughterer. A slaughterer is any person who pays the AMPIC Processor levy.
36. Owners risk reflects the producer's responsibility to provide slaughter cattle for sale that are fit for human consumption. Cattle are fit for human consumption if they are not condemned as unfit by government. Owners risk applies if the condemnation is due to a condition in the animal which the buyer establishes by the relevant government certificate, related prior to the fall of the hammer.
37. A buyer with the benefit of owners risk protection is not liable to pay the Price of that animal to the vendor. The buyer remains nevertheless liable for all costs incurred after the fall of the hammer in transport, auction, testing and disposal of the animal.
38. Owners risk protection is available to the buyer of cattle to which this chapter applies if all of the following are satisfied:
- a certificate is issued by government which states the relevant NLIS RFID tag number and PIC, the date of the certificate, the reason for condemnation and that the reason for condemnation existed prior to the fall of the hammer;
  - the certificate is received by the selling agent either in its original form or by fax or electronic communication in the form of a fax, text or imaging by 5:00pm on the 7<sup>th</sup> day after the fall of the hammer; and
  - if the condemnation is due to chemical residue the certificate follows testing in a government approved laboratory which establishes maximum residue limits in excess of the Australian limit.
39. Owners risk does not apply, and the buyer must pay for the cattle, if the reason for condemnation is any of bruising, fever, partial condemnation or emaciation.

## CHAPTER FIVE - NOTICES REQUIRED BY LEGISLATION

### NW Property, Stock and Business Agents Act 2002 Warnings

Penalties for collusive practices. It is an offence against the Property, Stock and Business Agents Act 2002 for a person to do any of the following as a result of a collusive practice, or to induce or attempt to induce another person by a collusive practice to do any of the following:

- to abstain from bidding; or
- to bid to a limited extent only; or
- to do any other act that might prevent free and open competition.

Severe penalties may be imposed on persons convicted of collusive practices.

The auctioneer has the right to make one bid on behalf of the vendor if the auctioneer clearly and precisely announces that fact prior to the sale.

**Provisional Legislation.** An auctioneer conducting a public auction must not appear to acknowledge the making of a bid in its bid was made. A person must not participate in collusive practices by way of making or receiving an unlawful promise to abstain from bidding, not to bid except to a limited extent or do any other thing which may prevent free and open competition.

### WA Auction Sales Act 1924 s71 NOTICES

It is an offence to:

- induce or attempt to induce another person to abstain from bidding by means of a promise, expressed or implied, that the other person will have the right to select to take over as buyer or to lose or draw lots to establish who is to become the vendor;
- abstain or agree to abstain from bidding as a result of such a promise;
- knowingly enter or permit or cause to be entered on the auctioneer's record any name other than that of the actual successful bidder;
- enter in the auctioneer's record the name of the buyer other than that of the actual successful bidder; or
- in the case of successful bidder supply wrong information as to the name of the buyer to the auctioneer or to any person, firm or corporation on whose behalf the sale is conducted.

The vendor, or any person in behalf of the vendor, or the auctioneer have the right to make no more than three bids.





# AuctionsPlus

## How to Register and Bid on AuctionsPlus

1

Go to [www.auctionsplus.com.au](http://www.auctionsplus.com.au) to register at least 48 hours before the sale.

7

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

2

Select "Sign Up" in the top right hand corner.

8

Complete buyer induction module (approx. 30 minutes).

3

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

9

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

4

Go to your emails and confirm the account.

10

Log in on sale day and connect to auction.

5

Return to AuctionsPlus and log in.

11

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

6

Select "Dashboard" and then select "Request Approval to Buy".

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](mailto:info@auctionsplus.com.au)





QUARTERWAY  
ANGUS  
WA



PADDOCK REPORT 11 August 2022

G'day Fellow Beef Producers.

Setting us up for a magnificent spring season we have our third wet winter in a row at the stud, and as we write it is still raining with mud everywhere.

The cows went into the winter months in excellent condition and their pregnancy rates were excellent.

It's pleasing to report they are calving well and have come through the winter in "great nick".

The New Zealand blood progeny are growing like mushrooms and the Nampara Junior Q248 calves are looking exceptionally good, as are the Pathfinder Prophet calves. It is money well invested in these genetics.

Our clients have been enjoying one of the best weaner sales on record. Prices have softened a little, but only due to the wet winter and lack of feed.

We expect come spring and the grass takes off, prices should return to similar previous levels.

The long-term future for the cattle industry in Australia looks very promising considering what is happening in America. The severe drought and increased cost of fuel and feed in America is forcing herd reduction. Cattle numbers in America are already down 2% this year.

Looking forward to catching up with you all for a steak and beer on sale day

*Trev*



HELP WHEN IT MATTERS



Please contact our Agribusiness Managers

| Dave Milner - 0418 373 395

| Gayle Hendricks-Cox - 0434 917 111





**BUYERS INSTRUCTION SLIP**

PURCHASER NAME: .....

ADDRESS: .....

POSTCODE: .....

EMAIL: .....

PHONE: .....

MOBILE: .....

TRANSFER: YES / NO                      ANGUS AUSTRALIA HERD ID: .....

STUD PREFIX: .....

ACCOUNT TO: .....

AGENT: .....

LOTS PURCHASED: .....

**DELIVERY INSTRUCTIONS**

(Please ensure adequate time is allowed to organise appropriate yarding and safe transport of your purchase)

DATE OF DELIVERY: .....

INSURANCE (Period): .....

SIGNATURE of BUYER: .....

PERIOD: .....

BUYER SIGNATURE (or AGENT NAME/SIGNATURE)

DATE: .....

Payment will be due on Friday 30 September 2022

TO ENSURE PROMPT AND SAFE DELIVERY OF YOUR PURCHASE, PLEASE COMPLETE THE ABOVE. VERBAL INSTRUCTION WILL NOT BE ACCEPTED.

**SPECIAL NOTICE TO BUYERS**

1. In the interest of buyers and to prevent the occurrence of mistakes, all instructions concerning delivery, trucking and shipping of cattle, must be given IN WRITING and signed by the buyer or his representative.
2. Instructions for despatch of consignments comprising more than one owner must be signed must be signed by each buyer, no instruction will be considered complete until all have signed.

INSURANCE - PLEASE CHECK WITH YOUR INSURANCE AGENT THAT COVER IS FOR LOSS OF USE AS WELL AS DEATH.



