



# Quarterway Angus

BREEDING YOUR PROFIT

## WELCOME TO OUR INAUGURAL SPRING BULL SALE

Wow! This is a bit exciting!

Behind the scenes Quarterway Angus have been steadily expanding our herds, and the demand for quality Quarterway bulls has been increasing. We feel, now is the time to introduce a Spring Bull Sale.

A Spring sale is something we have been contemplating and building up to for a while, and now the time is right. A new sale and a new venue. The Spring sale will be held at Lyndhurst, 2235 Waterhouse Rd, Waterhouse.

We will be offering the baby brothers of the Autumn sale mob, and they have grown out exceptionally well.

We place a huge importance on the positive structural genetics of our cattle. We have not chased breeding fads, or the latest trends. Instead using eye-appraisal and stockmanship first, then incorporating this with the raft of EBVs we have available today.

- At Quarterway Angus we
- Breed structurally correct cattle
  - Breed for Calving ease
  - Run all cattle under commercial conditions
  - Tag and weigh calves at birth
  - Evaluate and certify the bulls are fertile
  - Deliver bulls free of charge in Tasmania and to Melbourne
  - Freeze brand all bulls
  - Bulls are all tested negative to Pesti
  - Vaccinated for BVD and also Vibriosis

Lyndhurst is approximately 20km from Bridport. A complimentary lunch and drinks will be provided after the sale.

To offer flexibility for our clients, we have incorporated AuctionsPlus into our on farm sale, allowing those who cannot make the sale to view and bid online. However, we still recommend viewing the bulls prior to the sale.

3% rebate is offered to outside agents introducing buyers in writing 24 hours prior to the sale.

When attending the sale, we kindly ask you register for COVID Contract Tracing, use the hand sanitiser available and maintain personal distancing.

We invite all our previous bull buyers, along with new clients, district beef producers and interested visitors to join us sale day.

Trevor and Teresa

Food for thought:

*Don't let people tell you it is not what you can see, when excusing poor cattle. If they look good generally they are. If they don't.....*

Mt Mable Angus Cattle, NZ



## **GUARANTEE:**

In the event of a bull proving to be infertile for natural service in the first 6 months from sale date, the vendor will offer to supply a suitable 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 6 weeks apart - to accompany claims of infertility.

Bulls were measured by Dr Maddy Reid of the Scottsdale Veterinary Service, using the Reliabull Measuring System for more accuracy.

## **CARING FOR YOUR NEW 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.



# SUMMARY

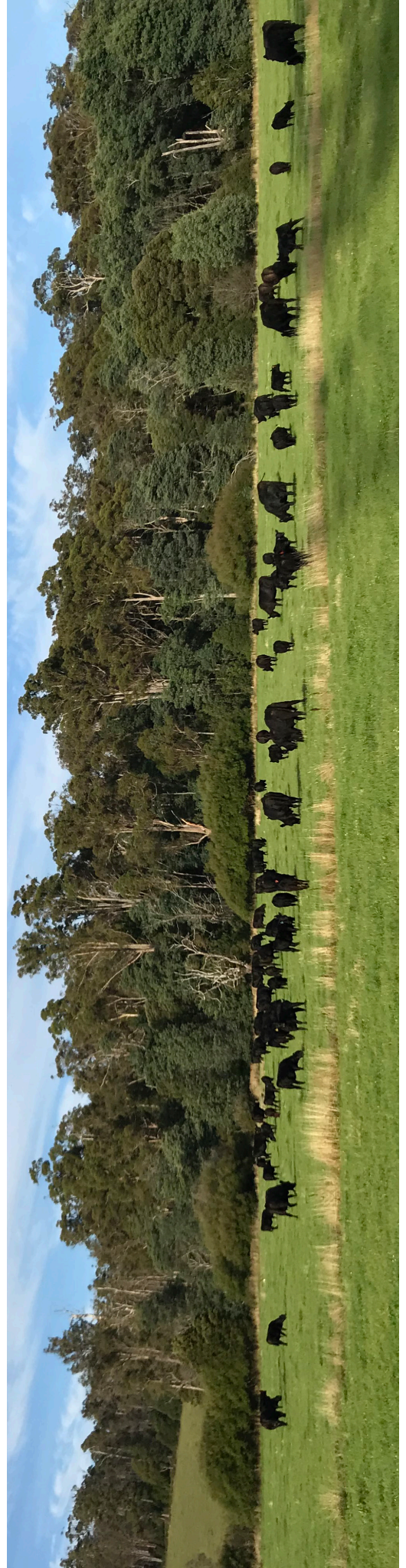
## EBV Quick Reference for Quarterway Angus Sale

Animal Ident	Calving Ease			Birth			Growth				Fertility				Carcass				Other			Selection Indexes		
	CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	ABI	DOM	GRN	GRS	
1	TLHQ170	-6.2	-4.1	-2.4	+5.5	+37	+69	+87	+88	+12	+0.3	-	+48	+3.4	-0.7	-0.7	+0.0	+1.4	+0.10	-	\$64	\$74	\$57	\$68
2	TLHQ80	+0.2	+4.5	-3.4	+3.8	+42	+75	+95	+83	+12	+1.5	-1.9	+51	+3.6	-1.5	-0.7	+0.4	+1.4	+0.06	-	\$86	\$94	\$80	\$90
3	TLHQ104	-9.3	+1.1	-0.3	+5.6	+43	+75	+96	+113	+9	+1.7	-4.3	+50	+3.1	+1.4	-0.6	-0.2	+1.5	-0.10	-	\$70	\$75	\$67	\$71
4	TLHQ10	-1.8	+0.3	-3.5	+5.0	+38	+68	+92	+85	+24	+1.3	-0.3	+57	+5.7	-0.8	-2.3	+1.1	+1.1	-0.05	-	\$68	\$79	\$59	\$74
5	TLHQ93	-8.3	-3.3	-1.0	+5.4	+33	+60	+78	+82	+15	+0.7	-0.7	+42	+6.9	-1.0	-1.9	+1.8	+0.2	-0.21	-	\$47	\$66	\$29	\$57
6	TLHQ89	+4.5	+5.2	-4.2	+2.3	+45	+82	+105	+78	+21	+2.1	-3.6	+60	+1.0	-0.9	+0.2	-0.3	+1.8	+0.11	-	\$103	\$104	\$101	\$104
7	TLHQ123	-0.1	+1.0	-3.7	+5.3	+44	+77	+104	+101	+10	+0.8	-0.9	+60	+4.8	-0.3	+0.0	+0.6	+1.0	-0.02	-	\$86	\$91	\$78	\$92
8	TLHQ116	-9.0	-2.5	-1.8	+7.9	+47	+79	+116	+126	+8	+2.2	-3.2	+54	+2.8	-0.9	-1.2	+1.3	+0.6	+0.15	-	\$82	\$78	\$79	\$84
9	TLHQ127	+1.7	+4.8	-5.3	+3.1	+42	+78	+95	+81	+19	+2.0	-3.8	+55	+1.6	+0.1	+1.5	-0.8	+2.3	+0.21	-	\$96	\$99	\$96	\$96
10	TLHQ96	-3.4	+3.6	-4.6	+6.2	+49	+92	+121	+120	+17	+2.4	-3.0	+63	+2.6	+1.4	+0.3	-0.3	+0.9	-0.10	-	\$91	\$92	\$86	\$96
11	TLHQ18	+4.7	+1.1	-4.9	+3.9	+40	+72	+88	+78	+15	+2.3	-3.6	+52	+6.7	-1.1	-1.2	+0.7	+1.7	-0.10	-	\$94	\$101	\$93	\$95
12	TLHQ9	-8.1	-3.3	-1.1	+5.0	+31	+58	+67	+72	+15	+1.1	-1.8	+38	+5.1	-1.0	-1.4	+1.5	+0.4	-0.24	-	\$42	\$67	\$24	\$51
13	TLHQ202	-2.4	+2.8	-2.7	+3.7	+42	+76	+92	+82	+19	+1.8	-2.6	+53	+3.2	-1.2	-0.8	+0.3	+1.5	+0.16	-	\$78	\$90	\$72	\$82
14	TLHQ150	-0.8	+4.8	-3.3	+3.7	+45	+83	+102	+84	+20	+2.4	-3.7	+56	+2.8	-1.3	-0.6	+0.5	+1.5	-0.03	-	\$95	\$101	\$93	\$97
15	TLHQ83	-1.3	+4.5	-2.5	+4.1	+46	+84	+108	+92	+19	+2.1	-3.1	+55	+1.1	-1.1	-0.2	+0.1	+1.4	-0.19	-	\$93	\$96	\$89	\$95
16	TLHQ66	+1.3	+3.8	-3.7	+2.7	+37	+69	+82	+74	+19	+0.4	-2.5	+47	+0.4	-1.0	-0.1	-0.7	+1.7	-0.01	-	\$70	\$85	\$62	\$75
17	TLHQ252	-7.3	-1.1	+0.4	+6.0	+34	+62	+77	+92	+5	+1.5	-0.5	+39	+5.9	-1.9	-1.8	+1.7	+0.3	-0.14	-	\$50	\$71	\$34	\$59
18	TLHQ126	-7.4	+0.7	-2.6	+4.9	+44	+73	+94	+88	+15	+1.1	-2.9	+51	+1.6	-0.8	-0.1	-0.1	+1.4	+0.05	-	\$67	\$77	\$59	\$72
19	TLHQ53	-2.6	+3.3	-3.7	+4.4	+46	+84	+106	+102	+21	+1.2	-2.2	+58	-0.9	-1.8	-0.7	-0.4	+1.7	-0.25	-	\$79	\$88	\$77	\$83
20	TLHQ182	-4.2	+1.9	-2.4	+4.0	+47	+86	+104	+93	+21	+2.5	-3.2	+58	+0.9	-1.2	+0.1	-0.2	+2.0	+0.01	-	\$87	\$94	\$86	\$88
21	TLHQ255	-5.1	+0.2	-2.9	+5.2	+40	+80	+101	+89	+14	+3.5	-2.5	+52	+4.3	-1.9	-1.3	+1.4	+0.6	-0.12	-	\$82	\$91	\$74	\$87
22	TLHQ249	-7.4	-6.1	-1.8	+5.8	+37	+68	+82	+91	+12	+2.5	-5.2	+41	+4.0	+0.2	+1.0	+1.3	-0.3	+0.12	-	\$60	\$76	\$41	\$68
23	TLHQ281	+0.7	+2.2	-2.6	+4.3	+41	+74	+97	+79	+17	+2.7	-3.2	+54	+4.7	-0.2	-1.1	+0.8	+1.7	+0.14	-	\$96	\$98	\$96	\$96
24	TLHQ217	+2.1	+0.0	-7.9	+3.6	+35	+66	+77	+73	+16	+1.9	-4.3	+45	+3.2	+0.4	+0.4	+0.9	+0.2	+0.07	-	\$71	\$89	\$54	\$79
25	TLHQ237	-4.3	-3.3	-2.0	+5.4	+39	+71	+87	+85	+14	+0.6	-1.0	+54	+8.3	-1.1	-0.9	+2.1	+0.1	-0.18	-	\$67	\$85	\$50	\$77
26	TLHQ128	-0.7	+3.0	-3.6	+3.8	+40	+74	+91	+83	+18	+1.9	-4.2	+51	-1.4	-0.1	+1.9	-1.5	+2.5	+0.15	-	\$84	\$88	\$85	\$84
27	TLHQ307	-9.8	-4.2	-1.8	+6.5	+38	+70	+90	+93	+9	+2.7	-3.5	+45	+3.2	+0.3	+0.8	+0.3	+0.6	+0.17	-	\$60	\$70	\$47	\$67
28	TLHQ199	-2.4	+3.1	-1.9	+3.7	+40	+74	+86	+74	+17	+1.1	-1.6	+50	+3.8	-1.4	-0.6	+0.4	+1.3	-0.07	-	\$72	\$89	\$61	\$78
29	TLHQ88	-2.2	+0.2	-3.3	+4.6	+38	+71	+85	+83	+13	+1.2	-2.8	+53	+4.6	-1.5	-0.6	+1.6	+0.5	-0.20	-	\$75	\$91	\$64	\$82
30	TLHQ140	-0.2	+3.4	-2.8	+3.0	+39	+71	+82	+68	+16	+0.8	-3.5	+47	+0.6	-0.5	+0.6	-0.8	+2.0	+0.18	-	\$77	\$89	\$71	\$80
31	TLHQ194	+3.6	+6.8	-4.1	+0.8	+33	+60	+65	+48	+20	+0.6	-4.7	+41	+3.5	+0.2	+1.1	-0.5	+1.8	+0.11	-	\$77	\$92	\$67	\$81
32	TLHQ26	+0.0	+3.3	-2.7	+3.3	+38	+69	+82	+75	+18	+1.1	-2.7	+46	+0.7	-1.7	-1.0	-0.1	+1.7	-0.02	-	\$71	\$86	\$65	\$74
33	TLHQ84	+0.2	+4.9	-4.3	+2.4	+36	+64	+78	+71	+19	+0.4	-3.3	+42	-1.6	-0.1	+1.3	-1.5	+1.9	+0.04	-	\$65	\$78	\$56	\$70
34	TLHQ270	-7.1	-2.3	-0.8	+5.7	+32	+56	+70	+77	+7	+1.4	-1.2	+36	+4.2	-1.4	-1.6	+1.3	+0.1	-0.19	-	\$40	\$64	\$20	\$51



## EBV Quick Reference for Quarterway Angus Sale

Animal Ident	Calving Ease				Birth				Growth				Fertility				Carcase				Other				Selection Indexes			
	CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	ABI	DOMI	GRNI	GRS					
35	TLHQ101	+2.5	+1.0	-4.1	+3.6	+38	+94	+94	+12	+2.6	-3.0	+42	+0.7	+0.7	+1.6	-0.7	+1.3	-0.14	-	\$82	\$88	\$75	\$87					
36	TLHR4	-1.2	-3.0	-4.5	+4.8	+37	+69	+90	+88	+2.0	-	+46	+3.0	+0.2	+0.1	+0.7	+0.3	+0.11	-	\$70	\$81	\$55	\$78					
37	TLHR62	-0.5	+0.9	-3.2	+5.0	+38	+75	+100	+110	+1.9	-2.7	+50	+2.5	-0.6	+0.7	+0.4	+0.8	-0.20	-	\$84	\$88	\$77	\$88					
38	TLHR49	-0.5	-0.8	-2.6	+4.4	+36	+67	+95	+93	+1.1	-	+49	+2.0	-0.6	-0.9	+0.3	+1.2	-0.07	-	\$73	\$79	\$68	\$79					
39	TLHR133	-0.9	-2.2	-5.0	+4.8	+38	+71	+95	+94	+1.9	-	+47	+1.3	+0.2	+0.6	+0.2	+0.4	+0.07	-	\$71	\$80	\$57	\$79					
40	TLHR66	+0.0	+1.3	-3.4	+4.5	+44	+75	+94	+86	+1.3	-3.3	+51	+3.5	-0.3	+0.6	+0.3	+1.3	+0.09	-	\$87	\$94	\$79	\$91					
41	TLHR3	+0.4	-2.2	-7.8	+4.7	+39	+72	+92	+90	+1.8	-4.1	+47	+3.3	-0.2	+0.1	+1.2	-0.2	-0.04	-	\$76	\$88	\$59	\$85					
42	TLHR26	+1.0	+2.6	-3.3	+4.8	+42	+77	+101	+93	+1.7	-2.8	+54	+5.2	-0.6	-0.4	+1.0	+1.1	-0.26	-	\$95	\$98	\$91	\$98					
43	TLHR13	-4.2	-3.5	-1.8	+5.9	+38	+69	+98	+100	+1.0	-	+50	+1.6	-0.4	-0.5	+0.2	+1.0	-0.10	-	\$65	\$71	\$56	\$71					
44	TLHR65	+1.2	+1.7	-4.4	+4.0	+42	+79	+108	+105	+1.7	-2.7	+55	+3.9	-0.7	-0.5	+0.9	+0.7	-0.23	-	\$94	\$95	\$88	\$98					
45	TLHR102	+1.7	-2.1	-7.2	+4.2	+38	+72	+93	+89	+2.1	-3.4	+47	+3.4	+0.0	+0.3	+1.2	-0.3	-0.02	-	\$77	\$88	\$58	\$86					
46	TLHR24	+1.0	+2.6	-3.3	+4.8	+42	+77	+101	+93	+1.7	-2.8	+54	+5.2	-0.6	-0.4	+1.0	+1.1	-0.26	-	\$95	\$98	\$91	\$98					
47	TLHR156	-0.2	+3.4	-2.7	+5.2	+45	+84	+110	+99	+1.8	-0.9	+65	+5.7	-1.6	-3.0	+1.5	+1.3	-0.20	-	\$94	\$100	\$95	\$97					
48	TLHR154	-1.5	+2.4	-3.2	+5.4	+41	+74	+99	+103	+1.8	-1.5	+56	+4.4	-1.4	-2.1	+1.1	+1.3	-0.07	-	\$83	\$89	\$82	\$86					
49	TLHR139	-2.2	+2.3	-5.0	+5.5	+44	+80	+101	+90	+2.6	-1.8	+54	+5.5	-0.9	-1.7	+1.9	+0.5	-0.22	-	\$86	\$97	\$77	\$92					
50	TLHR202	-3.9	+3.0	-3.0	+4.5	+43	+79	+100	+89	+1.1	-1.2	+55	+1.6	-1.4	-0.5	-0.1	+1.5	-0.06	-	\$75	\$85	\$69	\$80					
51	TLHR117	-0.1	+1.6	-2.8	+4.7	+45	+85	+114	+101	+1.7	-1.0	+65	+4.4	-1.5	-2.3	+0.9	+1.6	-0.11	-	\$97	\$98	\$99	\$99					
	<b>TACE</b>	<b>CED</b>	<b>CEM</b>	<b>GL</b>	<b>BW</b>	<b>200</b>	<b>400</b>	<b>600</b>	<b>MCW</b>	<b>Milk</b>	<b>SS</b>	<b>DC</b>	<b>CWT</b>	<b>EMA</b>	<b>Rib</b>	<b>Rump</b>	<b>RBV</b>	<b>IMF</b>	<b>NFI-F</b>	<b>Doc</b>	<b>ABI</b>	<b>DOMI</b>	<b>GRNI</b>	<b>GRS</b>				
		+2.0	+2.5	-4.5	+4.1	+48	+87	+113	+97	+17	+2.0	-4.6	+64	+6.0	+0.0	-0.4	+0.5	+2.0	+0.18	+6	+116	+109	+122	+113				



REFERENCE SIRES

**RS BANQUET ABERDEEN A349<sup>SV</sup>**

**HBR**

Ident: VONA349

Born: 5/10/2005

AMFU,CAFU,DDF,NHFU

B S S LIMITED DESIGN<sup>#</sup>

VONY035 BANQUET OVER LIMIT Y035<sup>#</sup>

BANQUET KITE T59<sup>#</sup>

BANQUET PROTOTYPE V130<sup>#</sup>

VONX109 BANQUET VICKY X109<sup>#</sup>

BANQUET VICKY V23<sup>#</sup>

Mating Type: Natural

Mid August 2021 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	+6.6	+12	+34	+61	+78	+0.3	+40	+7.1	-3.3	+0.3
			95%	91%	93%	95%	94%	92%	86%	84%	85%	78%

Traits Observed: CE,400WT,600WT,Scan(EMA,Rib,Rump,IMF) / Statistics: Number of Herds: 3, Prog Analysed: 224, Genomic Prog: 0

**RS PATHFINDER GOLDMARK D189<sup>PV</sup>**

**HBR**

Ident: SMPD189

Born: 11/03/2008

AMF,CAFU,DDF,NHFU

C A FUTURE DIRECTION 5321<sup>#</sup>

NAQX15 ARDROSSAN CONNECTION X15<sup>SV</sup>

ARDROSSAN WILCOOLA V9<sup>#</sup>

VERMILION YELLOWSTONE<sup>#</sup>

SMPB175 PATHFINDER BOWMAN B175<sup>PV</sup>

PATHFINDER XCUSE X242<sup>#</sup>

Mating Type: AI

Mid August 2021 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	+4.7	+30	+43	+73	+103	+1.7	+70	+5.8	-2.0	+1.9
			98%	97%	97%	98%	98%	97%	92%	92%	92%	90%

Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics / Statistics: Number of Herds: 23, Prog Analysed: 706, Genomic Prog: 87

**RS PEAKES LAD K638<sup>SV</sup>**

**HBR**

Ident: EVTK638

Born: 6/07/2014

AMFU,CAFU,DDF,NHF,RGF

WAIMATA E230<sup>#</sup>

NJWE158 MILWILLAH LAD E158<sup>SV</sup>

TE MANIA MITTAGONG X114<sup>SV</sup>

MILWILLAH IN FOCUS B115<sup>SV</sup>

EVTE86 PEAKES NUMERAL E86<sup>#</sup>

PEAKES NUMERAL C20<sup>#</sup>

Mating Type: AI

Mid August 2021 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	+4.2	+15	+45	+83	+110	+2.5	+62	+7.3	-1.1	+2.7
			91%	74%	90%	89%	90%	84%	77%	77%	78%	75%

Traits Observed: GL,CE,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics / Statistics: Number of Herds: 4, Prog Analysed: 104, Genomic Prog: 15

REFERENCE SIRES

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

**HBR**

Ident: NWPM42

Born: 30/06/2016

AMFU,CAFU,DDFU,NHFU

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

WATTLETOP SITZ 458N E111<sup>SV</sup>  
NWP48 WATTLETOP DANDLOO K48<sup>#</sup>  
WATTLETOP DANDLOO H297<sup>#</sup>

Mating Type: AI

Mid August 2021 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	+1.4	+24	+45	+80	+90	+1.4	+55	+1.9	+1.4	+2.6
			95%	71%	89%	92%	91%	90%	77%	78%	78%	73%

Traits Observed: GL,CE,BWT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics / Statistics: Number of Herds: 3, Prog Analysed: 239, Genomic Prog: 2

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

**HBR**

Ident: NBNM97

Born: 3/08/2016

AMFU,CAFU,DDFU,NHFU

WERNER WAR PARTY 2417<sup>#</sup>  
USA16984170 R B TOUR OF DUTY 177<sup>PV</sup>  
B A LADY 6807 305<sup>#</sup>

J & C EVIDENCE E11<sup>SV</sup>  
NBNH6 BEN NEVIS GERANIUM H6<sup>#</sup>  
BEN NEVIS GERANIUM V29<sup>#</sup>

Mating Type: AI

Mid August 2021 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	+16	+54	+101	+127	+1.6	+80	+8.0	-0.1	+0.5
			91%	65%	80%	84%	84%	84%	71%	71%	72%	66%

Traits Observed: BWT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF) / Statistics: Number of Herds: 1, Prog Analysed: 79, Genomic Prog: 0

**RS MATAURI OUTLIER F031<sup>SV</sup>**

**HBR**

Ident: NZE14647010F031

Born: 28/08/2010

AMF,CAF,DDF,NHF,MAF

SCHURRTOP REALITY X723<sup>#</sup>  
NZE14647008839 MATAURI REALITY 839<sup>#</sup>  
MATAURI 06663<sup>#</sup>

KAROO W109 DIRECTION Z181<sup>SV</sup>  
NZE14647108860 MATAURI 08860<sup>#</sup>  
MATAURI 105583<sup>#</sup>

Mating Type: Natural

Mid August 2021 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	+6.7	+18	+53	+101	+137	+2.2	+67	+1.8	+0.4	+1.1
			98%	97%	98%	98%	98%	98%	96%	95%	95%	94%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics / Statistics: Number of Herds: 40, Prog Analysed: 359, Genomic Prog: 53

REFERENCE SIRES

**RS TEXAS MOUNT K002<sup>PV</sup>**

**HBR**

Ident: DXTK002

Born: 6/02/2014

AMFU,CAFU,DDFU,NHFU

GARDENS PRIME STAR#  
USA15848590 KC HAAS GPS#  
KCH ELINE 549#

BUSHS GRAND DESIGN#  
DXTZ183 TEXAS UNDINE Z183<sup>PV</sup>  
TEXAS UNDINE X221#

Mating Type: AI

Mid August 2021 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	+4.1	+12	+52	+103	+141	+3.9	+62	+1.8	+1.0	+2.2
			98%	95%	98%	98%	98%	98%	92%	92%	92%	91%

Traits Observed: BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics / Statistics: Number of Herds: 44, Prog Analysed: 1407, Genomic Prog: 390

**RS CLUNIE RANGE LEGEND L348<sup>PV</sup>**

**HBR**

Ident: NBHL348

Born: 9/07/2015

AMF,CAF,DDF,NHF,DWE,MAF,OSF,RGF

SCHURRTOP REALITY X723#  
NZE14647008839 MATAURI REALITY 839#  
MATAURI 06663#

CONNELY EARNAN 076<sup>PV</sup>  
AHWJ81 ABERDEEN ESTATE LAURA J81<sup>PV</sup>  
TUWHARETOA E111<sup>PV</sup>

Mating Type: ET

Mid August 2021 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	+6.2	+4	+59	+101	+129	+3.0	+73	+2.0	+0.4	+2.8
			98%	91%	97%	98%	98%	97%	91%	91%	89%	89%

Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics / Statistics: Number of Herds: 95, Prog Analysed: 1221, Genomic Prog: 290

**RS WEERAN M96<sup>SV</sup>**

**HBR**

Ident: VHWM96

Born: 25/03/2016

AMFU,CAFU,DDFU,NHFU

TE MANIA EMPEROR E343<sup>PV</sup>  
QQFH147 ASCOT HALLMARK H147<sup>PV</sup>  
MILLAH MURRAH BRENDA F123<sup>PV</sup>

INNESDALE CARBINE C31<sup>SV</sup>  
NMMG46 MILLAH MURRAH ELA G46<sup>PV</sup>  
MILLAH MURRAH ELA E76<sup>PV</sup>

Mating Type: ET

Mid August 2021 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	+6.8	+17	+52	+88	+135	+2.1	+65	+3.2	-1.1	+1.1
			90%	70%	83%	85%	85%	83%	76%	73%	74%	71%

Traits Observed: BWT,200WT,400WT,600WT(x2),SC,Scan(EMA,IMF),Genomics / Statistics: Number of Herds: 2, Prog Analysed: 39, Genomic Prog: 8



REFERENCE SIRES

**RS QUARTER-WAY NIGEL N63<sup>PV</sup>**

**HBR**

Ident: TLHN63


Born: 11/05/2017

AMFU,CAFU,DDFU,NHFU

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

BANQUET ABERDEEN A349<sup>SV</sup>  
TLHF49 QUARTER-WAY FRANNIE F49<sup>PV</sup>  
QUARTER-WAY FRAM C1<sup>E</sup>

Mating Type: Natural

Mid August 2021 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	+5.1	+13	+37	+69	+89	-0.2	+50	+4.2	-2.3	+1.4
	Acc	79%	49%	74%	79%	77%	70%	64%	55%	57%	47%

Traits Observed: BWT,600WT,SC,Scan(EMA,Rib,Rump,IMF) / Statistics: Number of Herds: 1, Prog Analysed: 27, Genomic Prog: 0

**RS MERCHISTON STEAKHOUSE 489<sup>#</sup>**

**HBR**

Ident: NZE14738014489


Born: 28/08/2014

AMF,CAF,DDF,NHF

DUNOON EVIDENT E614<sup>PV</sup>  
NZE14738012269 MERCHISTON EXCLUSIVE 269<sup>#</sup>  
MERCHISTON DUCHESS 611<sup>#</sup>

TE MANIA 03 365<sup>#</sup>  
NZE14738108684 MERCHISTON RANGI 684<sup>#</sup>  
MERCHISTON RANGI 281<sup>#</sup>

Mating Type: Natural

Mid August 2021 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	+5.0	+17	+43	+78	+95	+2.5	+50	+3.7	+2.4	-0.9
	Acc	97%	87%	94%	95%	95%	93%	83%	83%	83%	80%

Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics / Statistics: Number of Herds: 8, Prog Analysed: 93, Genomic Prog: 7

**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<sup>#</sup>

BANQUET ACHELMY A171<sup>SV</sup>  
TLHE98 QUARTER-WAY ATTA E98<sup>#</sup>  
QUARTER-WAY V51<sup>#</sup>

Mating Type: AI

Mid August 2021 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	+6.5	+5	+36	+66	+84	+2.3	+43	+5.5	-2.0	+0.1
	Acc	85%	54%	74%	75%	77%	71%	63%	57%	58%	51%

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

REFERENCE SIRES

**RS PATHFINDER GOLDMARK L1243<sup>PV</sup> HBR**

Ident: SMPL1243

Born: 3/11/2015

AMFU,CAFU,DDFU,NHFU

ARDROSSAN CONNECTION X15<sup>SV</sup>  
 SMPD189 PATHFINDER GOLDMARK D189<sup>PV</sup>  
 PATHFINDER BOWMAN B175<sup>PV</sup>

TE MANIA EMPEROR E343<sup>PV</sup>  
 SMPH501 PATHFINDER DREAM H501<sup>#</sup>  
 VERMONT DREAM E148<sup>PV</sup>

Mating Type: Natural

Mid August 2021 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	+5.0	+21	+47	+86	+118	+1.7	+72	+5.8	-4.4	+2.3
			90%	66%	81%	86%	85%	84%	73%	71%	72%	67%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF) / Statistics: Number of Herds: 1, Prog Analysed: 59, Genomic Prog: 0

**RS QUARTER-WAY MATTHEW M62<sup>SV</sup> HBR**

Ident: TLHM62

Born: 4/05/2016

AMFU,CAFU,DDFU,NHFU

CLUDEN NEWRY GLORY G13<sup>SV</sup>  
 TLHK73 QUARTER-WAY KINGSWELL K73<sup>SV</sup>  
 QUARTER-WAY FRANNIE F49<sup>PV</sup>

IRELANDS GALAXY G43<sup>SV</sup>  
 TLHK41 QUARTER-WAY KARLA K41<sup>#</sup>  
 QUARTER-WAY EGBERTA E41<sup>#</sup>

Mating Type: Natural

Mid August 2021 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	+5.3	+14	+39	+72	+94	+2.4	+47	+1.6	+2.0	+0.9
			80%	47%	70%	72%	72%	65%	59%	50%	51%	46%

Traits Observed: BWT,600WT,SC,Scan(EMA,Rib,Rump,IMF) / Statistics: Number of Herds: 1, Prog Analysed: 12, 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<sup>#</sup>  
 NZE14738014489 MERCHISTON STEAKHOUSE 489<sup>#</sup>  
 MERCHISTON RANGI 684<sup>#</sup>

BANQUET FRONTIER F791<sup>SV</sup>  
 TLHJ29 QUARTER-WAY JANICE J29<sup>#</sup>  
 QUARTER-WAY ELISE E65<sup>#</sup>

Mating Type: AI

Mid August 2021 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	+5.9	+15	+44	+81	+109	+2.4	+54	+4.0	+0.3	-0.4
			83%	55%	68%	65%	67%	59%	57%	52%	53%	50%

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

REFERENCE SIRES

**RS QUARTER-WAY NO NONSENCE N187<sup>SV</sup> HBR**

Ident: TLHN187

Born: 17/08/2017

AMFU,CAFU,DDFU,NHFU

DUNOON GABBA G548<sup>PV</sup>  
 EVTK556 PEAKES GABBA K556<sup>SV</sup>  
 BOWEN ABIGAIL B13<sup>#</sup>

QUARTER-WAY WARATAH Z18<sup>SV</sup>  
 TLHE105 QUARTER-WAY ENRICA E105<sup>#</sup>  
 QUARTER-WAY BETH A8<sup>#</sup>

Mating Type: AI

Mid August 2021 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%
		+6.2	+14	+42	+76	+119	+1.2	+58	+0.7	-0.4	+1.2
		Acc	83%	52%	71%	72%	74%	72%	60%	56%	58%

Traits Observed: GL,BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF) / Statistics: Number of Herds: 1, Prog Analysed: 22, Genomic Prog: 0

**RS BANQUET NESBIT N107<sup>SV</sup> HBR**

Ident: VONN107

Born: 26/03/2017

AMFU,CAFU,DDFU,NHFU

BANQUET FREDERICK F683<sup>PV</sup>  
 VONK346 BANQUET KODAK K346<sup>PV</sup>  
 BANQUET CHAMPAGNE C154<sup>SV</sup>

ANVIL FUSION F275<sup>PV</sup>  
 VONK420 BANQUET DREAM K420<sup>#</sup>  
 BANQUET DREAM D408<sup>#</sup>

Mating Type: Natural

Mid August 2021 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%
		+4.4	+17	+41	+83	+110	+1.4	+56	+4.4	+0.4	+1.3
		Acc	83%	55%	72%	71%	74%	71%	60%	56%	58%

Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF) / Statistics: Number of Herds: 1, Prog Analysed: 17, 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 F84<sup>SV</sup>  
 NKLJ117 KANSAS RITA J117<sup>PV</sup>  
 KANSAS RITA E148<sup>SV</sup>

Mating Type: AI

Mid August 2021 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%
		+5.9	+15	+64	+102	+138	+1.2	+78	+6.3	-0.8	+2.1
		Acc	91%	70%	80%	80%	79%	73%	73%	68%	69%

Traits Observed: GL,BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics / Statistics: Number of Herds: 5, Prog Analysed: 68, Genomic Prog: 0

REFERENCE SIRES

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

**HBR**

Ident: TLHM168

Born: 5/08/2016

AMFU,CAFU,DDFU,NHFU

STOKMAN DASH G89<sup>#</sup>

NZE14738013350 MERCHISTON STOKER 350<sup>#</sup>


MERCHISTON BLACKBIRD 972<sup>#</sup>

BANQUET ABERDEEN A349<sup>SV</sup>

TLHF26 QUARTER-WAY FIDELITY F26<sup>#</sup>

QUARTER-WAY U24<sup>#</sup>

Mating Type: AI

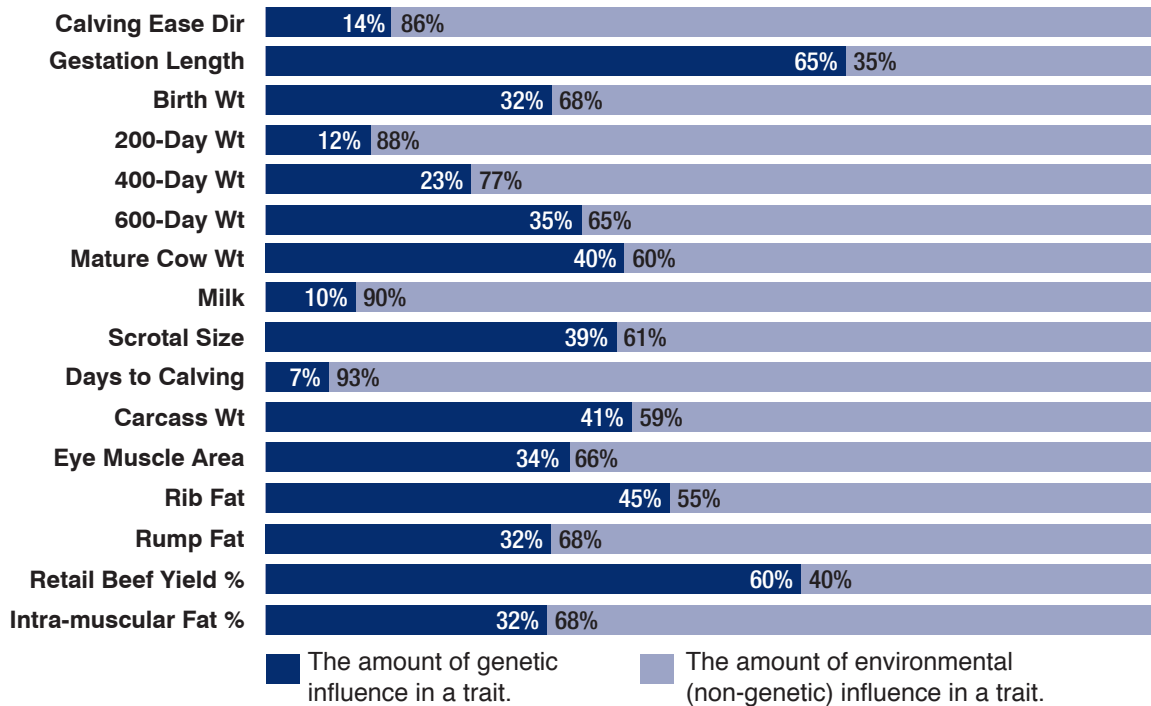
Mid August 2021 TransTasman Angus Cattle Evaluation											
	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%	
	EBV	+6.1	+12	+47	+84	+109	+3.7	+53	+4.7	-0.6	+0.6
	Acc	85%	58%	74%	74%	77%	74%	64%	59%	61%	53%

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



**BEN NEVIS MYSTIC**

## Heritability Estimates



Source: Performance Beef Breeders, New Zealand

# Help when it matters



Please contact our Agribusiness Managers

Dave Milner – 0418 373 395

Peta Woods – 0466 376 837

51 BULLS

1 QUARTER-WAY ICARUS Q170#

HBR

Ident: TLHQ170

Born: 29/07/2019

AMFU,CAFU,DDFU,NHFU

PEN 1

BOONAROO JOIN J196<sup>SV</sup>  
 TLHN63 QUARTER-WAY NIGEL N63<sup>PV</sup>  
 QUARTER-WAY FRANNIE F49<sup>PV</sup>

QUARTER-WAY KINCAID K67<sup>SV</sup>  
 TLHN33 QUARTER-WAY NELLIE N33#  
 QUARTER-WAY HARLOT H95#

Mating Type: Natural

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

Mid August 2021 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	+5.5	+12	+37	+69	+87	+0.3	+48	+3.4	-0.7
		70%	35%	60%	60%	65%	60%	50%	44%	47%	36%

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

2 QUARTER-WAY QUELL Q80#

HBR

Ident: TLHQ80

Born: 14/06/2019

AMFU,CAFU,DDFU,NHFU

PEN 1

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

BANQUET JUPITER J263<sup>SV</sup>  
 TLHM128 QUARTER-WAY MOIRA M128#  
 QUARTER-WAY GUINEVERE G78#

Mating Type: Natural

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

Mid August 2021 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	+3.8	+12	+42	+75	+95	+1.5	+51	+3.6	-0.7
		73%	49%	66%	68%	71%	70%	56%	55%	57%	49%

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

3 QUARTER-WAY QUIP Q104#

HBR

Ident: TLHQ104

Born: 01/07/2019

AMFU,CAFU,DDFU,NHFU

PEN 1

MATAURI REALITY 839#  
 NBHL348 CLUNIE RANGE LEGEND L348<sup>PV</sup>  
 ABERDEEN ESTATE LAURA J81<sup>PV</sup>

BANQUET ABERDEEN A349<sup>SV</sup>  
 TLHG72 QUARTER-WAY GUNHILDA G72#  
 QUARTER-WAY VERITY A19#

Mating Type: AI

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

Mid August 2021 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	+9	+43	+75	+96	+1.7	+50	+3.1	-0.6
		75%	59%	70%	71%	74%	74%	62%	61%	62%	58%

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

**51 BULLS**



**LOT 3 TLHQ104**



**LOT 2 TLHQ80**



**LOT 13 TLHQ202**

**51 BULLS**

**4 QUARTER-WAY QUACKER Q10<sup>#</sup>**

**HBR**

Ident: TLHQ10

Born: 27/02/2019

AMFU,CAFU,DDFU,NHFU

PEN 1

ARDROSSAN CONNECTION X15<sup>SV</sup>  
 SMPD189 PATHFINDER GOLDMARK D189<sup>PV</sup>  
 PATHFINDER BOWMAN B175<sup>PV</sup>

BANQUET ABERDEEN A349<sup>SV</sup>  
 TLHF49 QUARTER-WAY FRANNIE F49<sup>PV</sup>  
 QUARTER-WAY FRAM C1<sup>E</sup>

Mating Type: ET

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

Mid August 2021 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	+5.0	+24	+38	+68	+92	+1.3	+57	+5.7	-2.3
		74%	61%	69%	71%	73%	72%	63%	61%	62%	57%

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

**5 QUARTER-WAY QUICKLY Q93<sup>#</sup>**

**HBR**

Ident: TLHQ93

Born: 27/06/2019

AMFU,CAFU,DDFU,NHFU

PEN 1

BANQUET OVER LIMIT Y035<sup>#</sup>  
 VONA349 BANQUET ABERDEEN A349<sup>SV</sup>  
 BANQUET VICKY X109<sup>#</sup>

BANQUET TIME FRAME Y135<sup>#</sup>  
 TLHC1 QUARTER-WAY FRAM C1<sup>E</sup>  
 QUARTER-WAY T18<sup>#</sup>

Mating Type: ET

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

Mid August 2021 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	+5.4	+15	+33	+60	+78	+0.7	+42	+6.9	-1.9
		72%	59%	67%	68%	69%	68%	60%	57%	58%	52%

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

**6 QUARTER-WAY QUICKIE Q89<sup>#</sup>**

**HBR**

Ident: TLHQ89

Born: 21/06/2019

AMFU,CAFU,DDFU,NHFU

PEN 1

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

MERCHISTON STOKER 350<sup>#</sup>  
 TLHM178 QUARTER-WAY MANNIE M178<sup>SV</sup>  
 QUARTER-WAY MARY B40<sup>#</sup>

Mating Type: Natural

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

Mid August 2021 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	+2.3	+21	+45	+82	+105	+2.1	+60	+1.0	+0.2
		72%	54%	64%	64%	67%	66%	58%	56%	58%	55%

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



**51 BULLS**

**7 QUARTER-WAY QUIVER Q123<sup>#</sup>**

**HBR**

Ident: TLHQ123

Born: 08/07/2019

AMFU,CAFU,DDFU,NHFU


**PEN 1**

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

IRELANDS FLETCHER F1<sup>PV</sup>  
**TLHJ104 QUARTER-WAY JINX J104<sup>#</sup>**  
 QUARTER-WAY U24<sup>#</sup>

Mating Type: *Natural*

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

Mid August 2021 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	+5.3	+10	+44	+77	+104	+0.8	+60	+4.8	+0.0
Acc	73%	48%	65%	67%	70%	69%	56%	54%	55%	47%

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

**8 QUARTER-WAY QUITE A FEW Q116<sup>#</sup>**

**HBR**

Ident: TLHQ116

Born: 07/07/2019

AMFU,CAFU,DDFU,NHFU


**PEN 1**

ASCOT HALLMARK H147<sup>PV</sup>  
**VHWM96 WEERAN M96<sup>SV</sup>**  
 MILLAH MURRAH ELA G46<sup>PV</sup>

CRICKLEWOOD CRACKER 399<sup>#</sup>  
**TLHL24 QUARTER-WAY LASSIE L24<sup>#</sup>**  
 QUARTER-WAY FRAN F54<sup>#</sup>

Mating Type: *AI*

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

Mid August 2021 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	+7.9	+8	+47	+79	+116	+2.2	+54	+2.8	-1.2
Acc	72%	50%	65%	67%	70%	69%	57%	54%	56%	49%

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

**9 QUARTER-WAY QUOLL Q127<sup>#</sup>**

**HBR**

Ident: TLHQ127

Born: 08/07/2019

AMFU,CAFU,DDFU,NHFU


**PEN 1**

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

PEAKES GABBA K556<sup>SV</sup>  
**TLHN74 QUARTER-WAY NECTAR N74<sup>#</sup>**  
 QUARTER-WAY LETA L44<sup>#</sup>

Mating Type: *Natural*

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

Mid August 2021 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	+3.1	+19	+42	+78	+95	+2.0	+55	+1.6	+1.5
Acc	73%	49%	66%	68%	72%	71%	57%	55%	57%	49%

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

**51 BULLS**

**10 QUARTER-WAY QUICKSET Q96# HBR**

Ident: TLHQ96

Born: 29/06/2019

AMFU,CAFU,DDFU,NHFU

PEN 2

MATAURI REALITY 839#  
 NZE14647010F031 MATAURI OUTLIER F031<sup>SV</sup>  
 MATAURI 08860#

MERCHISTON GENERATE 243#  
 TLHL53 QUARTER-WAY LIBBY L53#  
 QUARTER-WAY AME C37<sup>SV</sup>

Mating Type: AI

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

Mid August 2021 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	+6.2	+17	+49	+92	+121	+2.4	+63	+2.6	+0.3	+0.9
			66%	60%	64%	65%	65%	62%	62%	60%	61%	60%

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

**11 QUARTER-WAY QUINCE Q18# HBR**

Ident: TLHQ18

Born: 12/04/2019

AMFU,CAFU,DD4%,NHFU

PEN 2

MILWILLAH LAD E158<sup>SV</sup>  
 EVTK638 PEAKES LAD K638<sup>SV</sup>  
 PEAKES NUMERAL E86#

MERCHISTON GENERATE 243#  
 TLHL138 QUARTER-WAY LASHONDA L138#  
 QUARTER-WAY GEORGETTE G19#

Mating Type: AI

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

Mid August 2021 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	+15	+40	+72	+88	+2.3	+52	+6.7	-1.2	+1.7
			73%	51%	67%	68%	71%	70%	57%	56%	58%	51%

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 QUACK Q9# HBR**

Ident: TLHQ9

Born: 27/02/2019

AMFU,CAFU,DDFU,NHFU

PEN 2

BANQUET OVER LIMIT Y035#  
 VONA349 BANQUET ABERDEEN A349<sup>SV</sup>  
 BANQUET VICKY X109#

BANQUET TIME FRAME Y135#  
 TLHC1 QUARTER-WAY FRAM C1<sup>E</sup>  
 QUARTER-WAY T18#

Mating Type: ET

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

Mid August 2021 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	+5.0	+15	+31	+58	+67	+1.1	+38	+5.1	-1.4	+0.4
			74%	59%	69%	70%	72%	71%	61%	59%	60%	52%

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

**51 BULLS**

**13 QUARTER-WAY IMPETUOUS Q202# HBR**

Ident: TLHQ202

Born: 01/09/2019

AMFU,CAFU,DDFU,NHFU

PEN 2

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

IRELANDS GALAXY G43<sup>SV</sup>  
 TLHK55 QUARTER-WAY KERRI K55<sup>#</sup>  
 QUARTER-WAY FRAN F54<sup>#</sup>

Mating Type: Natural

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

Mid August 2021 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	+3.7	+19	+42	+76	+92	+1.8	+53	+3.2	-0.8
		73%	51%	66%	68%	71%	71%	58%	57%	58%	51%

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

**14 QUARTER-WAY ISAAC Q150# HBR**

Ident: TLHQ150

Born: 14/07/2019

AMFU,CAFU,DDFU,NHFU

PEN 2

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

MERCHISTON STOKER 350<sup>#</sup>  
 TLHM187 QUARTER-WAY MISTY M187<sup>#</sup>  
 QUARTER-WAY GRIZELLA G71<sup>#</sup>

Mating Type: Natural

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

Mid August 2021 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	+3.7	+20	+45	+83	+102	+2.4	+56	+2.8	-0.6
		73%	50%	66%	68%	70%	70%	56%	56%	57%	50%

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

**15 QUARTER-WAY QUEST Q83# HBR**

Ident: TLHQ83

Born: 16/06/2019

AMFU,CAFU,DDFU,NHFU

PEN 2

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

MERCHISTON STOKER 350<sup>#</sup>  
 TLHM191 QUARTER-WAY MORAG M191<sup>#</sup>  
 QUARTER-WAY GABRIELLE G1<sup>#</sup>

Mating Type: Natural

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

Mid August 2021 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	+4.1	+19	+46	+84	+108	+2.1	+55	+1.1	-0.2
		73%	50%	66%	67%	70%	70%	56%	55%	57%	49%

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

51 BULLS

16 QUARTER-WAY QUASIMODO Q66#

HBR

Ident: TLHQ66

Born: 25/04/2019

AMFU,CAFU,DDFU,NHFU

PEN 2

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

QUARTER-WAY KELVIN K23<sup>SV</sup>  
 TLHM93 QUARTER-WAY MELINA M93#  
 QUARTER-WAY KOOKA K126#

Mating Type: Natural

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

Mid August 2021 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	+2.7	+19	+37	+69	+82	+0.4	+47	+0.4	-0.1
		70%	46%	59%	58%	58%	63%	51%	49%	50%	47%

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

17 QUARTER-WAY INFANTRY Q252#

HBR

Ident: TLHQ252

Born: 28/09/2019

AMFU,CAFU,DDFU,NHFU

PEN 2

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

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

Mating Type: Natural

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

Mid August 2021 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	+6.0	+5	+34	+62	+77	+1.5	+39	+5.9	-1.8
		72%	43%	64%	66%	70%	69%	54%	52%	54%	43%

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

18 QUARTER-WAY QUOIT Q126#

HBR

Ident: TLHQ126

Born: 08/07/2019

AMFU,CAFU,DDFU,NHFU

PEN 2

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

IRELANDS GALAXY G43<sup>SV</sup>  
 TLHN38 QUARTER-WAY NERINE N38#  
 QUARTER-WAY TE-FE D60#

Mating Type: Natural

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

Mid August 2021 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	+44	+73	+94	+1.1	+51	+1.6	-0.1
		72%	51%	66%	68%	71%	71%	58%	57%	58%	51%

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

51 BULLS

**19 QUARTER-WAY QUANTUM LEAP Q53# HBR**

Ident: TLHQ53

Born: 21/04/2019

AMFU,CAFU,DDFU,NHFU

PEN 3

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

QUARTER-WAY JULIUS J118<sup>SV</sup>  
 TLHM165 QUARTER-WAY MARYBETH M165<sup>#</sup>  
 QUARTER-WAY KIMMY K81<sup>#</sup>

Mating Type: Natural

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

Mid August 2021 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	+4.4	+21	+46	+84	+106	+1.2	+58	-0.9	-0.7
		72%	47%	65%	67%	70%	70%	55%	54%	56%	47%

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

**20 QUARTER-WAY IGNORANT Q182# HBR**

Ident: TLHQ182

Born: 07/08/2019

AMFU,CAFU,DDFU,NHFU

PEN 3

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

IRELANDS HIDDEN H446<sup>PV</sup>  
 TLHL116 QUARTER-WAY LUCILLE L116<sup>#</sup>  
 QUARTER-WAY JADE J20<sup>#</sup>

Mating Type: Natural

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

Mid August 2021 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	+21	+47	+86	+104	+2.5	+58	+0.9	+0.1
		72%	48%	66%	67%	70%	70%	56%	55%	56%	48%

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

**21 QUARTER-WAY INFIDEL Q255# HBR**

Ident: TLHQ255

Born: 05/10/2019

AMFU,CAFU,DDFU,NHFU

PEN 3

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

COOLANA RIGHT TIME C71<sup>PV</sup>  
 VCCH150 COOLANA H150<sup>#</sup>  
 COOLANA JOY E50<sup>#</sup>

Mating Type: Natural

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

Mid August 2021 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	+5.2	+14	+40	+80	+101	+3.5	+52	+4.3	-1.3
		72%	47%	64%	66%	69%	52%	55%	53%	54%	45%

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

51 BULLS

**22 QUARTER-WAY INEXHAUSTABLE Q249# HBR**

Ident: TLHQ249

Born: 25/09/2019

AMFU,CAFU,DDFU,NHFU

PEN 3

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

CRICKLEWOOD CRACKER 399#  
 TLHL32 QUARTER-WAY LEAH L32#  
 QUARTER-WAY EDITH E7#

Mating Type: AI

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

Mid August 2021 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	+5.8	+12	+37	+68	+82	+2.5	+41	+4.0	+1.0
		74%	55%	68%	70%	72%	72%	59%	58%	59%	52%

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

**23 QUARTER-WAY INNUENDO Q281# HBR**

Ident: TLHQ281

Born: 17/10/2019

AMFU,CAFU,DDFU,NHFU

PEN 3

PATHFINDER GOLDMARK D189<sup>PV</sup>  
 SMPL1243 PATHFINDER GOLDMARK L1243<sup>PV</sup>  
 PATHFINDER DREAM H501#

MERCHISTON STOKER 350#  
 TLHM193 QUARTER-WAY MYRA M193#  
 QUARTER-WAY GRACIE G33#

Mating Type: Natural

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

Mid August 2021 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	+4.3	+17	+41	+74	+97	+2.7	+54	+4.7	-1.1
		72%	47%	63%	66%	69%	68%	55%	53%	55%	46%

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

**24 QUARTER-WAY INCIDENT Q217# HBR**

Ident: TLHQ217

Born: 16/09/2019

AMFU,CAFU,DDFU,NHFU

PEN 3

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

IRELANDS FLETCHER F1<sup>PV</sup>  
 TLHJ94 QUARTER-WAY JILLIANA J94#  
 QUARTER-WAY T28#

Mating Type: AI

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

Mid August 2021 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	+3.6	+16	+35	+66	+77	+1.9	+45	+3.2	+0.4
		74%	56%	68%	70%	72%	72%	59%	58%	59%	52%

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

**51 BULLS**



**LOT 22 (ABOVE AND RIGHT)**



**LOT 19 TLHQ53**



**LOT 23 TLHQ281**

**51 BULLS**

**25 QUARTER-WAY INDOMITABLE Q237#**

**HBR**

Ident: TLHQ237

Born: 20/09/2019

AMFU,CAFU,DDFU,NHFU

PEN 3

R B TOUR OF DUTY 177<sup>PV</sup>  
 NBNM97 BEN NEVIS MYSTIC M97<sup>SV</sup>  
 BEN NEVIS GERANIUM H6<sup>#</sup>  
 BANQUET ABERDEEN A349<sup>SV</sup>  
 TLHE7 QUARTER-WAY EDITH E7<sup>#</sup>  
 QUARTER-WAY T18<sup>#</sup>

Mating Type: Natural

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

Mid August 2021 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	+5.4	+14	+39	+71	+87	+0.6	+54	+8.3	-0.9
		73%	47%	66%	68%	71%	71%	57%	55%	56%	46%

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

**26 QUARTER-WAY QUONDAM Q128#**

**HBR**

Ident: TLHQ128

Born: 08/07/2019

AMFU,CAFU,DDFU,NHFU

PEN 3

MUSGRAVE BIG SKY<sup>PV</sup>  
 NWPM42 WATTLETOP MOONSHINE M42<sup>SV</sup>  
 WATTLETOP DANDLOO K48<sup>#</sup>  
 PEAKES GABBA K556<sup>SV</sup>  
 TLHN174 QUARTER-WAY NECTARINE N174<sup>#</sup>  
 QUARTER-WAY EBONY E3<sup>#</sup>

Mating Type: Natural

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

Mid August 2021 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	+3.8	+18	+40	+74	+91	+1.9	+51	-1.4	+1.9
		73%	48%	66%	68%	71%	70%	56%	55%	57%	49%

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

**27 QUARTER-WAY INSTRUMENTAL Q307#**

**HBR**

Ident: TLHQ307

Born: 08/11/2019

AMFU,CAFU,DDFU,NHFU

PEN 4

QUARTER-WAY KINGSWELL K73<sup>SV</sup>  
 TLHM62 QUARTER-WAY MATTHEW M62<sup>SV</sup>  
 QUARTER-WAY KARLA K41<sup>#</sup>  
 BANQUET JUPITER J263<sup>SV</sup>  
 TLHM22 QUARTER-WAY MARCIA M22<sup>#</sup>  
 QUARTER-WAY HEGIRA H109<sup>#</sup>

Mating Type: Natural

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

Mid August 2021 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	+6.5	+9	+38	+70	+90	+2.7	+45	+3.2	+0.8
		70%	39%	62%	63%	67%	66%	51%	49%	51%	41%

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



**51 BULLS**

**28 QUARTER-WAY Q199<sup>#</sup>**

**HBR**

Ident: TLHQ199

Born: 28/08/2019

AMFU,CAFU,DDFU,NHFU

PEN 4

MUSGRAVE BIG SKY<sup>PV</sup>  
 NWP42 WATTLETOP MOONSHINE M42<sup>SV</sup>  
 WATTLETOP DANDLOO K48<sup>#</sup>

BANQUET DANCEY D271<sup>SV</sup>  
 TLHG118 QUARTER-WAY GEMMA G118<sup>#</sup>  
 QUARTER-WAY VESPER Y20<sup>#</sup>

Mating Type: Natural

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

Mid August 2021 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	+3.7	+17	+40	+74	+86	+1.1	+50	+3.8	-0.6
		72%	50%	64%	64%	68%	67%	54%	53%	55%	49%

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

**29 QUARTER-WAY QUIBBLET Q88<sup>#</sup>**

**HBR**

Ident: TLHQ88

Born: 19/06/2019

AMFU,CAFU,DDFU,NHFU

PEN 4

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

QUARTER-WAY C56<sup>SV</sup>  
 TLHJ113 QUARTER-WAY JODIE J113<sup>#</sup>  
 QUARTER-WAY GRIZELLA G71<sup>#</sup>

Mating Type: Natural

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

Mid August 2021 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	+4.6	+13	+38	+71	+85	+1.2	+53	+4.6	-0.6
		72%	46%	64%	67%	70%	69%	55%	53%	55%	45%

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

**30 QUARTER-WAY IGNACIO Q140<sup>#</sup>**

**HBR**

Ident: TLHQ140

Born: 10/07/2019

AMFU,CAFU,DDFU,NHFU

PEN 4

MUSGRAVE BIG SKY<sup>PV</sup>  
 NWP42 WATTLETOP MOONSHINE M42<sup>SV</sup>  
 WATTLETOP DANDLOO K48<sup>#</sup>

QUARTER-WAY KINCAID K67<sup>SV</sup>  
 TLHN62 QUARTER-WAY NITA N62<sup>#</sup>  
 QUARTER-WAY HORTENSE H73<sup>#</sup>

Mating Type: Natural

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

Mid August 2021 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	+3.0	+16	+39	+71	+82	+0.8	+47	+0.6	+0.6
		73%	47%	66%	68%	71%	70%	56%	54%	56%	47%

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

**51 BULLS**



**LOT 30 TLHQ140**



**YEARLING BULLS**



**LOT 25 TLHQ237**

51 BULLS

**31 QUARTER-WAY IMMANUEL Q194#**

**HBR**

Ident: TLHQ194

Born: 23/08/2019

AMFU,CAFU,DD25%,NHFU

PEN 4

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

ALPINE DARCY D62<sup>SV</sup>  
 TLHG35 QUARTER-WAY GILBERTA G35<sup>#</sup>  
 QUARTER-WAY EMMA D55<sup>#</sup>

Mating Type: Natural

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

Mid August 2021 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	+0.8	+20	+33	+60	+65	+0.6	+41	+3.5	+1.1
		73%	49%	66%	68%	71%	70%	56%	55%	57%	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 QUADRILLION Q26#**

**HBR**

Ident: TLHQ26

Born: 16/04/2019

AMFU,CAFU,DD2%,NHFU

PEN 4

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

QUARTER-WAY KELVIN K23<sup>SV</sup>  
 TLHM135 QUARTER-WAY MONICA M135<sup>#</sup>  
 QUARTER-WAY KONSTANZE K95<sup>#</sup>

Mating Type: Natural

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

Mid August 2021 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	+3.3	+18	+38	+69	+82	+1.1	+46	+0.7	-1.0
		72%	47%	65%	67%	70%	70%	55%	54%	56%	48%

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

**33 QUARTER-WAY QUESTION TIME Q84#**

**HBR**

Ident: TLHQ84

Born: 17/06/2019

AMFU,CAFU,DDFU,NHFU

PEN 4

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

QUARTER-WAY HUDSON H84<sup>SV</sup>  
 TLHM140 QUARTER-WAY MORGANA M140<sup>#</sup>  
 QUARTER-WAY ALCHEMY D46<sup>#</sup>

Mating Type: Natural

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

Mid August 2021 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	+2.4	+19	+36	+64	+78	+0.4	+42	-1.6	+1.3
		73%	47%	66%	68%	71%	70%	56%	54%	56%	48%

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

51 BULLS

**34 QUARTER-WAY INFRA RED Q270<sup>#</sup>**

**HBR**

Ident: TLHQ270

Born: 10/10/2019

AMFU,CAFU,DDFU,NHFU

PEN 4

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

IRELANDS GALAXY G43<sup>SV</sup>  
 TLHK53 QUARTER-WAY KASMIRA K53<sup>#</sup>  
 QUARTER-WAY FANNY F5<sup>#</sup>

Mating Type: Natural

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

Mid August 2021 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	+7	+32	+56	+70	+1.4	+36	+4.2	-1.6
		72%	44%	63%	65%	69%	67%	54%	52%	54%	44%

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

**35 QUARTER-WAY QUID Q101<sup>#</sup>**

**HBR**

Ident: TLHQ101

Born: 30/06/2019

AMFU,CAFU,DDFU,NHFU

PEN 4

KC HAAS GPS<sup>#</sup>  
 DXTK002 TEXAS MOUNT K002<sup>PV</sup>  
 TEXAS UNDINE Z183<sup>PV</sup>

BANQUET ABODE A005<sup>PV</sup>  
 TLHH56 QUARTER-WAY HILDA H56<sup>#</sup>  
 QUARTER-WAY CHARLIE Y47<sup>#</sup>

Mating Type: AI

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

Mid August 2021 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	+3.6	+12	+38	+73	+94	+2.6	+42	+0.7	+1.6
		74%	59%	69%	70%	73%	60%	62%	60%	61%	56%

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

**36 QUARTER-WAY RAFAEL R4<sup>#</sup>**

**HBR**

Ident: TLHR4

Born: 16/04/2020

AMFU,CAFU,DDFU,NHFU

PEN 5

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

QUARTER-WAY KINGSWELL K73<sup>SV</sup>  
 TLHN206 QUARTER-WAY ORDEAL N206<sup>#</sup>  
 QUARTER-WAY EIR E33<sup>#</sup>

Mating Type: Natural

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

Mid August 2021 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	+4.8	+15	+37	+69	+90	+2.0	+46	+3.0	+0.1
		69%	38%	54%	52%	52%	41%	43%	37%	39%	36%

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

51 BULLS

**37 QUARTER-WAY REG R62<sup>#</sup>**

**HBR**

Ident: TLHR62

Born: 11/06/2020

AMFU,CAFU,DDFU,NHFU

PEN 5

BANQUET KODAK K346<sup>PV</sup>  
 VONN107 BANQUET NESBIT N107<sup>SV</sup>  
 BANQUET DREAM K420<sup>#</sup>

CRICKLEWOOD CRACKER 399<sup>#</sup>  
 TLHL27 QUARTER-WAY LAUREL L27<sup>#</sup>  
 QUARTER-WAY ELLY E15<sup>#</sup>

Mating Type: AI

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

Mid August 2021 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	+5.0	+12	+38	+75	+100	+1.9	+50	+2.5	+0.7	+0.8
			70%	43%	57%	55%	56%	49%	46%	42%	44%	40%

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

**38 QUARTER-WAY RANSFORD R49<sup>#</sup>**

**HBR**

Ident: TLHR49

Born: 10/06/2020

AMFU,CAFU,DDFU,NHFU

PEN 5

PEAKES GABBA K556<sup>SV</sup>  
 TLHN187 QUARTER-WAY NO NONSENCE N187<sup>SV</sup>  
 QUARTER-WAY ENRICA E105<sup>#</sup>

QUARTER-WAY KINGSWELL K73<sup>SV</sup>  
 TLHN222 QUARTER-WAY OPERA N222<sup>#</sup>  
 QUARTER-WAY GERTRUDE G31<sup>#</sup>

Mating Type: Natural

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

Mid August 2021 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	+4.4	+14	+36	+67	+95	+1.1	+49	+2.0	-0.9	+1.2
			69%	37%	53%	51%	53%	46%	42%	39%	40%	35%

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

**39 QUARTER-WAY ROBERTO R133<sup>#</sup>**

**HBR**

Ident: TLHR133

Born: 16/06/2020

AMFU,CAFU,DDFU,NHFU

PEN 5

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

QUARTER-WAY KINNARD K75<sup>SV</sup>  
 TLHN141 QUARTER-WAY NUTRIENT N141<sup>#</sup>  
 QUARTER-WAY MEX D64<sup>#</sup>

Mating Type: Natural

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

Mid August 2021 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	+4.8	+15	+38	+71	+95	+1.9	+47	+1.3	+0.6	+0.4
			69%	36%	52%	49%	50%	40%	40%	35%	36%	33%

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

51 BULLS

40 QUARTER-WAY REGGIE R66#

HBR

Ident: TLHR66

Born: 11/06/2020

AMFU,CAFU,DDFU,NHFU

PEN 5

KM BROKEN BOW 002<sup>PV</sup>  
 ASHN106 PREMIER BROKEN BOW N106<sup>PV</sup>  
 KANSAS RITA J117<sup>PV</sup>

QUARTER-WAY FILBERT F44#  
 TLHJ79 QUARTER-WAY JESSICA J79#  
 QUARTER-WAY GRACIE G33#

Mating Type: AI

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

Mid August 2021 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	+4.5	+14	+44	+75	+94	+1.3	+51	+3.5	+0.6	+1.3
			72%	49%	58%	58%	58%	53%	52%	48%	50%	48%

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

41 QUARTER-WAY RADMAN R3#

HBR

Ident: TLHR3

Born: 14/04/2020

AMFU,CAFU,DDFU,NHFU

PEN 5

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

MERCHISTON STEAKHOUSE 489#  
 TLHN157 QUARTER-WAY NEVE N157#  
 QUARTER-WAY C30#

Mating Type: Natural

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

Mid August 2021 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	+4.7	+15	+39	+72	+92	+1.8	+47	+3.3	+0.1	-0.2
			71%	44%	57%	55%	55%	47%	46%	43%	44%	42%

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

42 QUARTER-WAY RANIER R26#

HBR

Ident: TLHR26

Born: 26/04/2020

AMFU,CAFU,DD4%,NHFU

PEN 5

BANQUET KODAK K346<sup>PV</sup>  
 VONN107 BANQUET NESBIT N107<sup>SV</sup>  
 BANQUET DREAM K420#

MERCHISTON GENERATE 243#  
 TLHL138 QUARTER-WAY LASHONDA L138#  
 QUARTER-WAY GEORGETTE G19#

Mating Type: AI

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

Mid August 2021 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	+4.8	+16	+42	+77	+101	+1.7	+54	+5.2	-0.4	+1.1
			65%	43%	54%	52%	54%	50%	46%	43%	45%	41%

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

**51 BULLS**

**43 QUARTER-WAY RAFFERTY RULES R13# HBR**

Ident: TLHR13

Born: 23/04/2020

AMFU,CAFU,DDFU,NHFU

PEN 5

PEAKES GABBA K556<sup>SV</sup>  
 TLHN187 QUARTER-WAY NO NONSENCE N187<sup>SV</sup>  
 QUARTER-WAY ENRICA E105<sup>#</sup>

QUARTER-WAY KINGSWELL K73<sup>SV</sup>  
 TLHN220 QUARTER-WAY ODYSSEY N220<sup>#</sup>  
 QUARTER-WAY GADDAFI G62<sup>#</sup>

Mating Type: Natural

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

Mid August 2021 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	+5.9	+14	+38	+69	+98	+1.0	+50	+1.6	-0.5
		69%	37%	54%	53%	54%	45%	44%	38%	40%	35%

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

**44 QUARTER-WAY REGAN R65# HBR**

Ident: TLHR65

Born: 11/06/2020

AMFU,CAFU,DDFU,NHFU

PEN 6

BANQUET KODAK K346<sup>PV</sup>  
 VONN107 BANQUET NESBIT N107<sup>SV</sup>  
 BANQUET DREAM K420<sup>#</sup>

BANQUET ABODE A005<sup>PV</sup>  
 TLHJ126 QUARTER-WAY JULIA J126<sup>#</sup>  
 QUARTER-WAY TIMEY C53<sup>#</sup>

Mating Type: AI

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

Mid August 2021 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	+42	+79	+108	+1.7	+55	+3.9	-0.5
		71%	44%	57%	55%	57%	50%	46%	43%	45%	41%

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

**45 QUARTER-WAY RICARDO R102# HBR**

Ident: TLHR102

Born: 13/06/2020

AMFU,CAFU,DDFU,NHFU

PEN 6

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

MERCHISTON STEAKHOUSE 489<sup>#</sup>  
 TLHN166 QUARTER-WAY NAKED N166<sup>#</sup>  
 QUARTER-WAY JENNIFER J64<sup>#</sup>

Mating Type: Natural

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

Mid August 2021 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	+4.2	+15	+38	+72	+93	+2.1	+47	+3.4	+0.3
		71%	44%	57%	54%	55%	46%	46%	42%	44%	41%

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

51 BULLS

46 QUARTER-WAY RAINER R24#

HBR

Ident: TLHR24

Born: 26/04/2020

AMFU,CAFU,DD4%,NHFU

PEN 6

BANQUET KODAK K346<sup>PV</sup>  
 VONN107 BANQUET NESBIT N107<sup>SV</sup>  
 BANQUET DREAM K420#

MERCHISTON GENERATE 243#  
 TLHL138 QUARTER-WAY LASHONDA L138#  
 QUARTER-WAY GEORGETTE G19#

Mating Type: AI

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

Mid August 2021 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	+4.8	+16	+42	+77	+101	+1.7	+54	+5.2	-0.4	+1.1
			65%	43%	54%	52%	54%	50%	46%	43%	45%	41%

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

47 QUARTER-WAY ROGEY DEE R156#

HBR

Ident: TLHR156

Born: 27/06/2020

AMFU,CAFU,DDFU,NHFU

PEN 6

PATHFINDER GOLDMARK D189<sup>PV</sup>  
 SMPL1243 PATHFINDER GOLDMARK L1243<sup>PV</sup>  
 PATHFINDER DREAM H501#

MERCHISTON GENERATE 243#  
 TLHL47 QUARTER-WAY LIAH L47#  
 QUARTER-WAY BANNA C45#

Mating Type: Natural

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

Mid August 2021 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	+5.2	+19	+45	+84	+110	+1.8	+65	+5.7	-3.0	+1.3
			71%	48%	58%	58%	59%	55%	52%	49%	51%	48%

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

48 QUARTER-WAY ROGER R154#

HBR

Ident: TLHR154

Born: 26/06/2020

AMFU,CAFU,DDFU,NHFU

PEN 6

PATHFINDER GOLDMARK D189<sup>PV</sup>  
 SMPL1243 PATHFINDER GOLDMARK L1243<sup>PV</sup>  
 PATHFINDER DREAM H501#

CRICKLEWOOD CRACKER 399#  
 TLHL9 QUARTER-WAY LANA L9#  
 QUARTER-WAY ATTA E98#

Mating Type: Natural

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

Mid August 2021 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	+5.4	+12	+41	+74	+99	+1.8	+56	+4.4	-2.1	+1.3
			71%	48%	59%	60%	59%	56%	53%	50%	51%	48%

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



51 BULLS

49 QUARTER-WAY ROCHESTER R139#

HBR

Ident: TLHR139

Born: 16/06/2020

AMFU,CAFU,DDFU,NHFU

PEN 6

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

MERCHISTON GENERATE 243#  
 TLHL133 QUARTER-WAY LIONESS L133#  
 QUARTER-WAY GERTRUDE G31#

Mating Type: Natural

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

Mid August 2021 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	+5.5	+13	+44	+80	+101	+2.6	+54	+5.5	-1.7
		70%	44%	57%	54%	56%	50%	46%	44%	45%	42%

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

50 QUARTER-WAY ROSEWELL R202#

HBR

Ident: TLHR202

Born: 14/08/2020

AMFU,CAFU,DDFU,NHFU

PEN 6

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

QUARTER-WAY WARATAH Z18<sup>SV</sup>  
 TLHH15 QUARTER-WAY HANNAH H15#  
 QUARTER-WAY ALLY C66#

Mating Type: AI

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

Mid August 2021 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	+4.5	+17	+43	+79	+100	+1.1	+55	+1.6	-0.5
		72%	48%	61%	62%	61%	57%	54%	51%	52%	48%

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

51 QUARTER-WAY RIGBY R117#

HBR

Ident: TLHR117

Born: 14/06/2020

AMFU,CAFU,DDFU,NHFU

PEN 6

PATHFINDER GOLDMARK D189<sup>PV</sup>  
 SMPL1243 PATHFINDER GOLDMARK L1243<sup>PV</sup>  
 PATHFINDER DREAM H501#

IRELANDS HIDDEN H446<sup>PV</sup>  
 TLHL21 QUARTER-WAY LARISSA L21#  
 QUARTER-WAY HEROINE H82#

Mating Type: Natural

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

Mid August 2021 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	+4.7	+18	+45	+85	+114	+1.7	+65	+4.4	-2.3
		71%	45%	58%	59%	59%	55%	51%	48%	49%	46%

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

60 COMMERCIAL HEIFERS

**52 FUTURE BREEDERS HEIFERS X 15 (NSM)**

PEN 7

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

**53 FUTURE BREEDERS HEIFERS X 15 (NSM)**

PEN 8

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

**54 FUTURE BREEDERS HEIFERS X 15 (NSM)**

PEN 9

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

**55 FUTURE BREEDERS HEIFERS X 15 (NSM)**

PEN 10

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



COMMERCIAL HEIFERS

### Attention Buyer

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

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

PV: both parents have been verified by DNA

SV: the sire has been verified by DNA

DV: the dam has been verified by DNA

#: DNA verification has not been conducted

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





**YEARLING BULLS**



**YOUNGEST GENERATION  
STUDYING THE CATALOGUE**



**WEANER HEIFERS**

## PADDOCK REPORT 11/08/2021

G'day fellow beef producers!

Surprise, surprise...it is raining again. Over 20ml in the last 24 hours. It has been a very wet winter, which should mean a fantastic spring.

It is certainly great times to be farming, the best I have seen it in my 43 years at it. We are experiencing good commodity prices, good seasons, low interest rates...only downside is this bloody COVID!

We are holding our spring bull sale at 'Lyndhurst', Waterhouse. This is a much drier option than 'Quarterways' in early spring.

We have built up our cow herd enabling us to offer a spring bull sale, chosen from over 400 registered quality females. Having invested heavily in genetics in the last decade we are confident our bulls are equal in performance to anything available in Australia.

The bulls have been run on grass up to July/August and then on oats when dry enough. They have had access to hay ad lib, and hand fed a small portion of pellets daily. They are ready for paddock work, and shouldn't melt.

Beers and BBQ for all after the sale. See you there!

Trev

*'You are either the dog or the lamp post. I believe we are the dog at the moment!'*

Quote from a bull client.

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**Sale bulls will be available for an early viewing  
On Wednesday 15th September  
At Lyndhurst, 2235 Waterhouse Rd  
Waterhouse between 9 and 11 am.**

## NOTES

**INSURANCE - Please check with your insurance agent  
that cover is for loss of use as well as death.**

**BUYERS INSTRUCTION SLIP**

Purchaser - Name: .....

Address:.....

..... Postcode: .....

Telephone: .....

Email Address: .....

Transfer            Yes/No

Stud Prefix.....

Account to: .....

Agent: .....

Lots Purchased: .....

Delivery Instruction: .....

Date of Delivery:.....

Insurance: (Period) .....

Signature of Buyer..... Date: 16th September 2021

Payment will be due on 30th September 2021

**NOTE: NO VERBAL INSTRUCTIONS WILL 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 by each buyer; no instructions will be considered complete until all have signed.





# LIVESTOCK AUCTION TERMS AND CONDITIONS OF SALE

## CHAPTER ONE - PRELIMINARY

1. (a) A vendor is bound by these terms and conditions by offering livestock for sale by auction.
- (b) An agent (which includes an auctioneer) is bound by these terms and conditions by conducting an auction sale.
- (c) A buyer is bound by these terms and conditions by bidding at auction.
- (d) Competition and Consumer Act (Cth) 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:

- i. price-fixing; or
- ii. restricting outputs in the production and supply chain; or
- iii. allocating customers, suppliers or territories; or
- iv. bid-rigging; or
- v. collusive bidding.

Large fines and other sanctions may be imposed for unlawful conduct.

2. (a) 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 context permits, the vendor's agents.
- (b) When used in these terms the expressions "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.

3. The following applies 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 dues, cartage, advertising and rebates, and whether paid for, or incurred, by the agent;
  - Livestock means animals auctioned pursuant to these terms and conditions; and
  - Price means the amount at which the lot has been sold to the buyer referred to in clause 7 of these terms and conditions

- (i) plus any Fees and other expenses incurred in relation to the purchase of livestock that are payable by the buyer; and
- (ii) 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

4. Subject to any reserve price, and to the right, prior to the fall of the hammer, of the vendor to withdraw any lot without declaring the reserve, the highest bidder shall be the buyer.

5. 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.

6. 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.

7. 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.

8. 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.

9. 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.

10. A bidder shall be deemed to be a principal unless, prior to bidding, the bidder has given to the auctioneer a copy of written authority to bid for or on behalf of another person.

11. The successful bidder at a livestock auction sale must give to the auctioneer at the fall of the hammer:
  - (a) the purchaser's name; or
  - (b) the bid card number which identifies the purchaser; or
  - (c) the name of the person on whose behalf the successful bid was made; and
  - (d) the Property Identification Code (known as the "PIC") of destination.

12. 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.

13. The vendor warrants:
  - (a) That the vendor has (or will have) the right to sell the livestock at the time of delivery; and
  - (b) That the purchaser will obtain title on completion of the purchaser's obligations under this contract including payment.

14. 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 the buyer may be re-sold 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.

15. The buyer of livestock must pay the agent the full amount of the purchase price in immediate funds 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 23 apply.

16. 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 until the purchase money is paid and any law, rule or practice to the contrary is accordingly negated as far as possible.

17. (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.

18. (a) Subject to this clause the sale is complete on the fall of the hammer.

- (b) The time for rejection is the time commencing at the fall of the hammer and ending at the first of:
  - (i) delivery is taken by a representative of the buyer;
  - (ii) departure of the animal from the purchaser's delivery pen; or
  - (iii) one hour after the last animal is:
    - a. in the case of pre-sale weighing, sold; or
    - b. in the case of post-sale weighing, weighed.

- (c) During the time for rejection the buyer may reject any animal which is lame, blind or diseased when the animal is returned to the fall of the hammer but could not be reasonably observed when the animal was in the selling pen.

- (d) 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 the buyer and the agent may agree, after the agent has disclosed the reason for rejection to that buyer.

- (e) 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 those 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 sunset on the day after the sale. This

subclause does not apply if the agent makes an announcement to that effect prior to sale.

19. (a) 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. The agent and the vendor agree 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 in or of any lots sold or otherwise.

- (b) 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, request or claim against the vendor or agent in respect of such error or misdescription can be made after that time.

- (c) Any statements made by the vendor or the auctioneer whether in writing or orally to the effect that any female has been pregnancy tested or scanned positive shall mean and require only that a certificate in writing shall be supplied to the buyers signed 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.

- (d) For slaughter cattle, the agent undertakes to make every reasonable effort to ensure that any NLIS cattle device number is transferred from the slaughter PIC to the purchaser's PIC on the NLIS database no later than midnight on the day of the sale.

- (e) For other slaughter livestock the agent undertakes to make every reasonable effort to ensure that the NLIS information is transferred from the slaughter PIC to the purchaser's PIC on the NLIS database no later than midnight on the day of the sale.

- (f) Where livestock have a food safety or market eligibility status derived from the National Vendor Declaration (NVD) and/or the NLIS/ERP database, the agent will inform the buyers by pre-sale catalogue and/or announce the status prior to the offer of the livestock.

20. If delivery is made to, or possession obtained by, the buyer or its representative before full payment of the Price, then until full payment is received, the buyer:
  - (a) does not acquire title to the livestock;
  - (b) holds the livestock as bailee only for the vendor;
  - (c) must act in a fiduciary capacity in its relationship with the vendor;
  - (d) must store the stock separately or so that they are readily distinguishable from other livestock owned by the buyer;
  - (e) is responsible for the safety and well being of the livestock;
  - (f) may make a bona fide sale for market value of any or all of the agent's stock. 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 as between the vendor and buyer, the sale shall be made as bailee and agent for the vendor; and
  - (g) 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.

21. The purchaser agrees that:
  - (a) Clause 20 creates a registrable security interest under the Personal Property Securities Act (Cth) 2009 (PPSA);
  - (b) The Purchaser acknowledges the rights of the Seller (and/or the Agent if Clause 25 applies) to register a financing statement under the PPSA with respect to the security interest created by this clause;
  - (c) the Livestock are collateral for the purposes of the PPSA;
  - (d) to the extent permitted, the Purchaser waives any right the Purchaser has under the PPSA to receive notices; and
  - (e) 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

22. The buyer may not make any claim against the vendor for actions by the vendor or its agent under clauses 20 or 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 or 21.

- 23.1. Clause 23 applies whenever the agent pays the vendor before being paid by the buyer, which the agent is not bound to do. The agent is then the del credere agent of the vendor at law.

- 23.2. The vendor hereby gives notice to the buyer of the assignments referred to in clause 23.3.

- 23.3. 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 23.5 the agent is subrogated to all rights of the vendor under these terms and conditions against the buyer.

- 23.4. 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:
  - (a) when this clause does not apply, as agent of the vendor (including by reselling the livestock); and
  - (b) 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 the 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.

- 23.5. 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 debts created pursuant to it (including, without limitation, the rights assigned to it under clause 23.3).

- 23.6. The vendor hereby irrevocably appoints the agent as the vendor's attorney to:
  - (a) 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
  - (b) appoint one or more sub-attorneys to do anything that the agent may do as the vendor's attorney.

- 23.7. 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.

- 23.8. 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:
  - (a) by this clause 23, other than as expressly provided; or
  - (b) by the failure of the agent or the vendor or either of them to comply with the terms of this clause 23.

- 23.9. The buyer must pay all 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 agent of the vendor or the agent in any capacity whatsoever or any other person including any assignor of the vendor's or the buyer's interests under these terms and conditions.

24. (a) 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.

- (b) 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 agent must repay the amount that amount and the agent may debit that amount to an account held in the name of the vendor by the agent.

- (c) Regardless of whether or not a sale 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.

25. (a) 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 provision of advice by the auctioneer to the vendor in relation to the safety or otherwise of the sale ring, the saleyards and the surrounding environments.

- (b) 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 consign, manage, receive, 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

26. 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 AMPC Processor levy.

27. The warranty of a vendor is that livestock and their companion animals offered for sale at auction:
  - (a) pass government and other regulatory authority requirements and inspections at the time of slaughter;
  - (b) are of merchantable quality;
  - (c) carry an NLIS device in accordance with State law;
  - (d) 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
  - (e) all information in any document provided by the vendor is true, complete and correct in all material respects.

28. 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.

29. 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.

30. 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.

31. Where a sentinel 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:
  - (a) the buyer will be entitled to delay payment for the price of all livestock in that lot only; or
  - (b) 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 further condemnations will be that of the vendor. Where 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.

32. The auctioneer is liable to the buyer in respect of any breach of the vendor's warranty arising out of:
  - (a) any error, by the auctioneer, of transcription of information from the NVD completed by the vendor to the pre-sale catalogue or the buyers post-sale summary;
  - (b) 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
  - (c) 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.

33. 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 AMPC Processor levy.

34. 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, existed prior to the fall of the hammer.

35. 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, slaughter, testing and disposal of the animal.

36. Owners risk protection is available to the buyer of cattle to which this chapter applies if all of the following are satisfied:
  - (a) 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;
  - (b) the certificate is received by the selling agent either in its original form or by fax or electronic communication in the form of data, text or imaging by 5:00pm on the 7<sup>th</sup> day after the fall of the hammer; and
  - (c) 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.

37. 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 FOUR - OWNERS RISK FOR CONDITION OF CATTLE

38. 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 AMPC Processor levy.

39. 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, existed prior to the fall of the hammer.

40. 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, slaughter, testing and disposal of the animal.

41. Owners risk protection is available to the buyer of cattle to which this chapter applies if all of the following are satisfied:
  - (a) 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;
  - (b) the certificate is received by the selling agent either in its original form or by fax or electronic communication in the form of data, text or imaging by 5:00pm on the 7<sup>th</sup> day after the fall of the hammer; and
  - (c) 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.

42. 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

### NSW 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:

- (i) to abstain from bidding; or
- (ii) to bid to a limited extent only; or
- (iii) 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.

Tasmania Legislation. An auctioneer conducting a public auction must not appear to acknowledge the making of a bid if no 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 1973 s31 NOTICE

It is an offence to:
 

- (i) 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 elect to take over as buyer or to toss or draw lots to establish who is to become the owner;
- (ii) abstain or agree to abstain from bidding as a result of such a promise;
- (iii) knowingly enter or permit or cause to be entered in the auctioneer's record any name other than that of the actual successful bidder;
- (iv) enter in the auctioneer's record the name of the buyer other than that of the actual successful bidder; or
- (v) 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 on behalf of the vendor, or the auctioneer have the right to make no more than three bids.

