

BANQUET SPRING BULL SALE

Friday 3rd September 2021 at 11.00am



BANQUET

A GENETIC FEAST



BANQUET SIRE POWER



Ben Nevis Metamorphic M51



Wattletop Moonshine M42



Banquet Kane K233



Banquet Faith F369



Banquet Notter N297



Banquet Nunn N089



Banquet National N278



Banquet Nuttella N462

44 BIG BOLD ANGUS BULLS

FRIDAY 3rd SEPTEMBER at 11.00am
Western Victorian Livestock Exchange, Mortlake Victoria
For inspection details refer to page 2

Free
of all known
Recessive Genetic
Disorders.




AuctionsPlus
Buy and Sell stock nationally

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SALE INFORMATION

VENUE:

Our Spring Bull Sale will be held in the WVLX, Saleyards Mortlake, Victoria.

INSPECTIONS:

We encourage buyers to inspect the bulls prior to Sale Day.

Presale Inspection Days

Friday 27th August 10.00am to 2.00pm

Monday 30th August 10.00am to 2.00pm

At 184 Steeles Lane, Mortlake. By appointment only.

Please contact the Branson Family or Agents.

Sale Day inspection from 9.00am, Friday 3rd September.

FREE DELIVERY:

Banquet offers free delivery to the buyer's nearest town on route to Adelaide, SA and Emerald, QLD and to the property within Vic.

BULL TESTING:

All bulls have passed a comprehensive fertility test conducted by Dr. Libby Summerrell and Dr. Craig Wood of Terang Mortlake Veterinary Clinic including –

examination for structural soundness
examination of reproductive organs
measurement of scrotal circumference
SEMEN MOTILITY tested
SEMEN MORPHOLOGY tested

Semen Motility

Sperm cells need to be motile. At about 60um long, they've a way to travel to get the job done. Following collection of a semen sample, a drop is placed on a microscope slide and examined, 'crush side', to assess the percentage of sperm cells moving forward.

Semen Morphology

Morphology is the anatomy or structure of the sperm. It cannot be tested 'crush side' requiring a large specialised laboratory microscope to examine a preserved semen sample, assessing the % normal and % abnormal sperm cells. It can pick up defects in the sperm that 'crush side' testing cannot. The most serious of these defects can see the sperm start to fertilise an egg but fail to result in a viable embryo and the female will fail to fall in calf.

Note that Semen Morphology can differ in subsequent samples from the same bull. Stress can cause this and putting a bull through a sale will generally cause some stress.

COVID 19 RESTRICTIONS

At present we believe that by complying with all the current restrictions we will be able to conduct a physical Auction at the WVLX. If the situation deteriorates we may need to move to an Auctions Plus Sale only.

Follow our Website, Facebook or phone us for updates.

We recommend contactless inspections of the Sale Lots prior to the Sale. Please make an appointment.

If inspections are not possible remember our "sight unseen purchasing program". Refer to page 4.

Prospective purchasers must discuss their requirements with us prior to the Sale.

ANIMAL HEALTH INFORMATION

NATIONAL CATTLE HEALTH STATEMENT:

Banquet has its own Biosecurity Plan prepared in conjunction with our local vet Dr. Craig Wood. See page 41 for our National Health Statement.

Banquet has a J BAS 8 Score.

STOCK HEALTH:

All bulls have been vaccinated with Pestiguard vaccine (pestivirus), Vibriovax (vibriosis), 7 in 1 Vaccine (leptospirosis) and drenched with Paramectin. Any bulls purchased for Queensland will be vaccinated against 3 day sickness and receive the 3 germ tick vaccine upon request.

RECESSIVE GENETIC CONDITIONS (see page 34)

All bulls in this Sale are free of AM, NH, CA and DD by parentage, or have been tested free.

NO CARRIER BULLS ARE BEING OFFERED FOR SALE

AFTER SALE SERVICE:

Banquet is renowned for excellence in providing after sales service.

If in doubt, speak with us or with any one of our many satisfied clients.

THE BANQUET BULL GUARANTEE:

All bulls are backed by a 3 YEAR GUARANTEE. In the event of a bull proven to be incapable of natural service the vendor can either offer a suitable replacement if available or issue a credit for future sales. The credit is a pro-rata value of the bull minus the salvage value. The guarantee can only apply if the bulls' incapacity is not caused by injury or disease since taking delivery. Any claim must be accompanied by a relevant veterinary certificate. The vendor retains the right to obtain independent veterinary confirmation of any claim.

It is important to understand that normal care must be taken and good husbandry practices observed, as we cannot replace a bull that is injured or dies for any reason. As such, we recommend you insure animals against injury. A representative of an insurance service organisation will be available on sale day.



The Banquet Bunch. Dianna, Hamish, Noeleen, Josh, Stephen with baby Tessa, Jencie and Gordon.

OUTSIDE AGENT COMMISSION REBATES



5% rebate will be paid to all agents that attend and who purchase with or on behalf of their clients and settle within seven days of sale date.



2% rebate will be paid to all agents introducing clients that purchase but not accompanied by them to the sale. A written introduction must be received by the vendor 48 hours prior to the sale and accounts must be settled within 7 days of the sale date.

SIGHT UNSEEN PURCHASING PROGRAM

100% satisfaction guarantee.

Available to buyers who cannot attend the Sale.


For those purchasers who have discussed their requirements with us prior to the Sale we offer a 100% money back guarantee if the purchaser is not completely satisfied with their purchase. We must be notified within seven days of taking delivery. However the purchaser will be responsible for return transport costs.

Agents' Contacts



 **Hayden Lanyon**
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 **Gary Whitehead**
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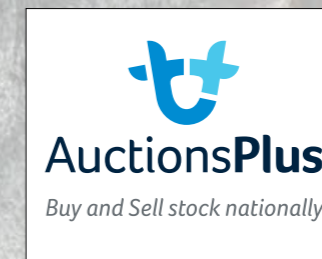
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BANQUET FEATURE SIRE


BANQUET KANE K233

Wittalocka X10
Sire: BANQUET DUNCAN D412
 Banquet Dream A250

Banquet Zappa Z236
Dam: BANQUET QUIET F567
 Banquet Quiet C359



Kane K233 was a very imposing individual. His strong head, well hooded eye, massive volume and thickness impressed all who viewed him. He transmitted this power to his sons, like Lot 1 in this Sale. But it is his daughters that stamp him as an elite sire. They are deep, thick and easy doing. Their udder attachment, teat size and milking ability is exceptional. Their progeny are outstanding. They will influence Banquet for years to come.

TACE	DIR	DTRS	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBV%	IMF%
	-4.4	+1.2	-2.5	+8.2	+53	+101	+146	+157	+17	+2.8	-0.6	+68	+2.7	-4.1	-3.7	+1.8	+0.6
TransTasman Angus Cattle Evaluation	69%	52%	85%	94%	89%	89%	88%	79%	77%	82%	44%	75%	72%	72%	73%	68%	65%


BEN NEVIS METAMORPHIC M51

TE Mania Bartel B219
Sire: AYRVALE BARTEL E7
 Eaglehawk Jedda B32

Ben Nevis Eritrea E6
Dam: BEN NEVIS JEAN K80
 Ben Nevis Jean H215



Metamorphic M51 was purchased for \$32,000 in conjunction with Fernleigh Stud and Merchiston, Atahua and Twin Oaks in N.Z. A "Meta" son topped our record-breaking Spring Sale at \$41,000 to Adrian Abrahams. Australia wide sons have averaged \$15,000 for Ben Nevis, Bannaby, KO and Banquet Studs. Metamorphics dam, K80 and grand dam H215 were the top two donors at Ben Nevis. At their Female Reduction Sale Jean K80 was sold for \$38,000 and Jean H215 sold for an Australian record of \$82,000 to Bannaby and Banquet. 10 Sons sell in this Sale.

TACE	DIR	DTRS	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBV%	IMF%
	+1.8	+6.0	+1.6	+5.1	+63	+115	+150	+129	+20	+2.7	-6.2	+89	+5.3	-1.8	-1.9	+0.4	+2.1
TransTasman Angus Cattle Evaluation	78%	65%	96%	97%	95%	95%	94%	84%	75%	93%	57%	80%	82%	84%	82%	79%	81%

BANQUET FEATURE SIRE


BANQUET NOTTER N297

Te Mania Emperor E343
Sire: ABERDEEN ESTATE HOMER H70
 Aberdeen Estate Dream F21

Banquet Forbidabull F485
Dam: BANQUET IRENE K358
 Banquet Irene D546



This Sale features the first sons of Notter N297. N297 has proved to be an outstanding sire over maiden heifers. They combine "sleep at night" calving ease with more growth and weight gain than we expected. Their structure and shape is excellent. N297 sold in our 2019 Autumn Sale to Geoff Groves. We recently inspected him and it reinforced our desire to keep using him. Dam of N297, K358 is special. Her dam D546, sold at our Belles of Banquet Female Sale to Waterlilli Stud for \$17,000. A son of K358 topped last year's Spring Sale at \$41,000. Two sons offered in this Sale, another son has been retained.

TACE	DIR	DTRS	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBV%	IMF%
	+8.9	+6.8	-4.2	+2.6	+45	+88	+120	+106	+19	+3.5	-3.9	+63	+4.3	-0.8	-1.8	+1.1	+0.8
TransTasman Angus Cattle Evaluation	60%	50%	86%	78%	76%	74%	74%	71%	64%	71%	42%	68%	62%	67%	64%	64%	62%


WATTLETOP MOONSHINE M42

Connealy Earnan 076E (USA)
Sire: MUSGRAVE BIG SKY (USA)
 SAV Primrose 8244 (USA)

Wattletop Sitz 458N
Dam: WATTLETOP DANDLOO K48
 Wattletop Dandloo H297



Noleen selected Moonshine M42 from the very last Wattletop Bull Sale. Purchased in partnership with Quarterway Stud, M42 was only a yearling at the time. Moonshine is a unique sire. He has proven to have exceptional calving ease. His calves are consistently light born with a refined shoulder but still vigorous at birth. His sons, although low birth weight, show particularly good growth, significant muscularity and extra cover. His daughters are now in production and we are very excited. They are long and refined through the neck and shoulder. Strong spined and have deep ribs and flank. Their udder shape and teat size are excellent. Most importantly their calves are sappy. The first sons of M42 sold in Autumn 2020 to top at \$21,000 and \$23,000 in 2021. We have retained two sons and kept semen from another three.

TACE	DIR	DTRS	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBV%	IMF%
	+0.5	+7.5	-4.6	+1.7	+45	+81	+91	+67	+24	+1.5	-4.6	+56	+2.0	-0.3	+1.5	-1.2	+2.6
TransTasman Angus Cattle Evaluation	70%	58%	93%	94%	89%	91%	90%	81%	70%	90%	52%	77%	78%	79%	78%	74%	73%



Lot 1

1 BANQUET CRITICAL Q556# APR

Ident: VONQ556 Born: 6/10/2019 Mating Type: Natural AMFU,CAFU,DDFU,NHFU

BANQUET DUNCAN D412^{SV}
 VONK233 BANQUET KANE K233^{SV}
 BANQUET QUIET F567^{SV}
 KAROO A241 EQUATOR E39^{PV}
 VCCK789 COOLANA K789[#]
 COOLANA C549[#]

A very powerful Banquet sire produced this bull. K233 had an amazing head, bone and capacity. His daughters are exceptional for type and have excellent udders and teats. Q556 is just like K233, big head, big body and big ass!! Wrapped up in a soft, sleek skin. He is a very attractive package. APR.

Age: 22 months Scrotal: 37cm Purchaser:..... \$.....

August 2021 TransTasman Angus Cattle Evaluation										
TACE	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+6.5	+21	+47	+93	+129	+1.6	+67	+0.9	-1.3	+1.2
Acc	73%	54%	67%	68%	65%	70%	56%	56%	57%	49%

Traits Observed: BWT,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF)



Lot 1

2 BANQUET QRESSER Q501# HBR

Ident: VONQ501 Born: 21/09/2019 Mating Type: AI AMFU,CAFU,DDFU,NHFU

AYRVALE BARTEL E7^{PV}
 NBNM51 BEN NEVIS METAMORPHIC M51^{SV}
 BEN NEVIS JEAN K80[#]
 BANQUET ENDRE E015^{SV}
 VONG346 BANQUET QUIET G346^{PV}
 BANQUET QUIET D003^{SV}

Q501 is a typical Metamorphic son. He is long and muscular and has a great skin and hair type. Meta has been a great success with a son topping our 2020 Spring Sale. His sons at Banquet, Ben Nevis, KO and Bannaby have averaged \$15,000. His grand dam, Jean H215, is the Australian record price cow at \$82,000.

Age: 23 months Scrotal: 40cm Purchaser:..... \$.....

August 2021 TransTasman Angus Cattle Evaluation										
TACE	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+5.0	+16	+48	+88	+118	+1.5	+64	+3.0	-1.3	+1.5
Acc	73%	56%	68%	68%	66%	71%	57%	57%	58%	53%

Traits Observed: GL,BWT,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF)

3 BANQUET QONDUCE Q539# HBR

Ident: VONQ539 Born: 1/10/2019 Mating Type: AI AMFU,CAFU,DDFU,NHFU

SITZ NEW DESIGN 458N[#]
 CMDG4 MERRIDALE GAFFA G4^{SV}
 VERMONT DREAM E096^{PV}
 ANVIL FUSION F275^{PV}
 VONJ230 BANQUET PRINCESS J230^{SV}
 BANQUET PRINCESS C314[#]

Another of the feature sires in our Autumn Sale was Merridale Gaffa G4. His first sons were eagerly competed including the top price going to Millah Murrah, Alpine and Keringa Studs and ABS. Q539 is the same type, a meat machine. He is deep, thick, muscular, strong topped and easy doing. And like Gaffa sons Q539 has a great head.

Age: 23 months Scrotal: 38cm Purchaser:..... \$.....

August 2021 TransTasman Angus Cattle Evaluation										
TACE	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+6.5	+20	+53	+96	+135	+2.1	+72	+6.2	-0.6	+1.8
Acc	74%	62%	68%	65%	66%	72%	58%	57%	60%	57%

Traits Observed: GL,BWT,200WT(x2),SC,Scan(Rib,Rump,IMF)



Lot 3

4 BANQUET QONCORD Q597# HBR

Ident: VONQ597 Born: 23/10/2019 Mating Type: Natural AMFU,CAFU,DDFU,NHFU

BANQUET KATOOMBA K312^{SV}
 VONN063 BANQUET NAPIER N063^{SV}
 BANQUET DORIS K461#

BANQUET DOMINATOR D345^{PV}
 VONJ412 BANQUET DREAM J412#
 BANQUET DREAM F493^{PV}

N063 was used very successfully over maiden heifers but when we joined him to powerful cows the result was stunning. Q597 is one of those bulls. He has exceptional capacity and extra thickness. Q597 maintains the extension of neck and refinement of shoulder that indicated he will maintain the calving ease that his sire has excelled for.

Age: 22 months Scrotal: 39cm Purchaser:..... \$.....

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	+5.1	+12	+46	+85	+117	+2.2	+56	+2.3	-0.4	+1.4
			73%	53%	67%	66%	64%	65%	56%	52%	54%	50%

Traits Observed: BWT,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF)

5 BANQUET QOMO Q403^{SV} HBR

Ident: VONQ403 Born: 2/09/2019 Mating Type: Natural AMFU,CAFU,DDFU,NHFU

BANQUET FORBIDABULL F485^{PV}
 VONL352 BANQUET LIBERTY L352^{PV}
 BANQUET DREAM G489^{PV}

BOOROOMOOKA ASTRON D337^{PV}
 VONK315 BANQUET KITE K315^{PV}
 BANQUET KITE D509^{SV}

Q403 has a magnificent head with a strong jaw and well hooded eye. He is a large framed bull with a strong top, great depth and muscularity. Sire of Q403, L352, consistently produces these types of bulls while his daughters are thick, deep and maternal. Just like his dam, our favourite donor, Dream G489.

Age: 23 months Scrotal: 40cm Purchaser:..... \$.....

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	+7.3	+13	+48	+88	+123	+2.1	+60	+2.4	-3.4	+0.4
			73%	54%	67%	68%	65%	70%	57%	56%	58%	51%

Traits Observed: BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF)

6 BANQUET QONSORT Q506^{SV} HBR

Ident: VONQ506 Born: 22/09/2019 Mating Type: AI AMFU,CAFU,DDFU,NHFU

BANQUET FORBIDABULL F485^{PV}
 VONL352 BANQUET LIBERTY L352^{PV}
 BANQUET DREAM G489^{PV}

BANQUET FADDIST F238^{SV}
 VONH574 BANQUET VICKY H574#
 BANQUET VICKY F422#

Like Lot 5, Q506, is a big powerful son of L352. The strength of head and jaw, length of body and ruggedness of Q506 are to be appreciated.

Age: 23 months Scrotal: 41cm Purchaser:..... \$.....

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	+17	+45	+89	+116	+2.5	+59	+1.3	-1.6	+0.3
			63%	53%	65%	66%	63%	70%	55%	55%	56%	49%

Traits Observed: 200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF)



Lot 4

7 BANQUET QANT Q292^{PV} HBR

Ident: VONQ292 Born: 16/08/2019 Mating Type: Natural AMFU,CAFU,DDFU,NHFU

BANQUET KODAK K346^{PV}
 VONN089 BANQUET NUNN N089^{SV}
 BANQUET DREAM K349#

BANQUET JINDABYNE J296^{PV}
 VONN338 BANQUET ECLYPTA N338^{SV}
 BANQUET ECLYPTA F552#

Q292 is strong headed, wide topped and has extra volume. His depth of body, extra length from hip to pin and hind leg structure is to be admired. This excellent phenotype is what Nunn N089 consistently delivers. His group of sons in our Autumn Sale drew strong competition and his daughters show great promise. N089 is standing at John Matthies Stud and has developed into an outstanding individual. He is being used heavily in our A.I and E.T programs.

Age: 24 months Scrotal: 43cm Purchaser:..... \$.....

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	+6.1	+15	+45	+89	+121	+2.1	+60	+1.1	-0.4	+0.7
			71%	48%	64%	65%	62%	67%	53%	52%	54%	47%

Traits Observed: CE,BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF)

8 BANQUET QRESTA Q488^{SV} HBR

Ident: VONQ488 Born: 19/09/2019 Mating Type: AI AMFU,CAFU,DDFU,NHFU

ASCOT HALLMARK H147^{PV}
 VONN278 BANQUET NATIONAL N278^{PV}
 BANQUET JULIE W164^{SV}

BANQUET CORTEZ C153^{SV}
 VONF361 BANQUET VICKY F361#
 BANQUET VICKY D486#

Q488 is a son of our 2019 Sale topper at \$48,000 who sold to Toora West. We use N278 whenever we wish to add frame and length or improve hair type. Q488 shows these traits.

Age: 23 months Scrotal: 40cm Purchaser:..... \$.....

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	+14	+45	+90	+123	+1.7	+61	-1.1	-1.2	+0.5
			72%	57%	66%	67%	64%	70%	57%	56%	57%	51%

Traits Observed: BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF)

9 BANQUET QUARTET Q579# HBR

Ident: VONQ579 Born: 13/10/2019 Mating Type: ET AMFU,CAFU,DDFU,NHFU

TEHAMA REVERE#
USA18159093 S POWERPOINT WS 5503^{PV}
S QUEEN ESSA 248#

BANQUET FORBIDABULL F485^{PV}
VONK358 BANQUET IRENE K358^{SV}
BANQUET IRENE D546^{SV}

This is the first son of S Powerpoint that we have offered. Noleen visited Spickler Ranch in the USA and was particularly impressed with their breeding philosophies. We used Powerpoint in embryo transfer with some elite donors. K358, dam of Q579, is one of those. She also produced last years Sale topper at \$41,000. A full brother to Q579 has been retained and a half brother is Lot 10.

Age: 22 months Scrotal: 41cm Purchaser:..... \$.....

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	+11	+58	+104	+131	+1.9	+72	+5.5	-1.0	+0.9
			72%	56%	67%	67%	66%	67%	58%	58%	58%	56%

Traits Observed: BWT,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF)

10 BANQUET QONSERVE Q529^{PV} HBR

Ident: VONQ529 Born: 25/09/2019 Mating Type: AI AMFU,CAFU,DDFU,NHFU

CONNELLY CAPITALIST 028#
USA17666102 LD CAPITALIST 316^{PV}
LD DIXIE ERICA 2053#

BANQUET FORBIDABULL F485^{PV}
VONK358 BANQUET IRENE K358^{SV}
BANQUET IRENE D546^{SV}

Q529 is by another outcross sire and from the same elite donor as Lot 9 and last years top price bull. K358 is an outstanding breeder sired by the \$26,000 Forbidabull F485 who was purchased by Onslow.

Age: 23 months Scrotal: 42cm Purchaser:..... \$.....

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	+5.1	+11	+56	+100	+129	+2.5	+76	+7.5	-1.8	+1.2
			74%	61%	69%	68%	67%	62%	60%	58%	58%	58%

Traits Observed: GL,BWT,200WT(x2),400WT

11 BANQUET QOMBAT Q480# HBR

Ident: VONQ480 Born: 18/09/2019 Mating Type: Natural AMFU,CAFU,DDFU,NHFU

BANQUET DUNCAN D412^{SV}
VONK233 BANQUET KANE K233^{SV}
BANQUET QUIET F567^{SV}

BANQUET DESTINY D006^{SV}
VONH621 BANQUET ALICE H621#
BANQUET ALICE D296#

Q480 brings the power from his great sire K233. Q480 is robust with extra width of loin and capacity. In fact his muscularity and butt shape is similar to a Euro.

Age: 23 months Scrotal: 39cm Purchaser:..... \$.....

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	+8.0	+13	+48	+93	+132	+2.6	+62	+4.5	-2.5	+0.5
			73%	51%	66%	65%	64%	63%	54%	50%	52%	44%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF)

12 BANQUET QATIF Q458# HBR

Ident: VONQ458 Born: 15/09/2019 Mating Type: Natural AMFU,CAFU,DDFU,NHFU

BANQUET EVERARD E019^{SV}
VONN070 BANQUET NOSKE N070^{SV}
BANQUET VICKY K472#

BANQUET HOLDEN H591^E
VONM071 BANQUET MAORI MAID M071#
BANQUET MAORI MAID K013#

Q458 maintains correct shoulder structure and soft skin while still exhibiting excellent muscularity. His sire, N070, had the same strong head and capacity.

Age: 23 months Scrotal: 42cm Purchaser:..... \$.....

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	+13	+48	+87	+121	+3.0	+54	+3.5	-0.6	+0.7
			72%	53%	66%	67%	64%	70%	56%	56%	58%	52%

Traits Observed: BWT,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF)



LD Capitalist – Sire of Lot 10



S Powerpoint – Sire of Lot 9



Lot 11

SUITABLE FOR JOINING MAIDEN HEIFERS

Lot 13 to Lot 26 have been selected on

Type – long necks, fine shouldered and moderate bone.

Pedigree – They are sired by proven calving ease sires that have been used by Banquet.

Birth Weight – All these bulls are in the low to moderate actual birth weight range.

Age – At 16 to 18 months of age these bulls are naturally lighter and therefore gentler on heifers.

EBV – EBV's of these lots are in the low to moderate range for birth weight EBV.

Remember – Management of the heifers has the greatest impact on calving difficulties.

13 BANQUET RATIFY R062^{PV}

HBR

Ident: VONR062 *Born:* 20/03/2020 *Mating Type:* Natural AMFU,CAFU,DDFU,NHFU

MUSGRAVE BIG SKY^{PV}
 NWPM42 WATTLETOP MOONSHINE M42^{SV}
 WATTLETOP DANDLOO K48[#]

BANQUET FAITH F369^{SV}
 VONP011 BANQUET KITE P011^{PV}
 BANQUET KITE G300^{SV}

This bull leads our draft of youngsters selected for heifer joinings. R062 is a very stylish individual with a lovely refined shoulder. He is thick, deep, soft and easy doing. Has a very strong spine, excellent hindquarter and super soft skin and hair. R062 is the first calf from P011 who is a special young breeder. We rate her so highly that we flushed her as a heifer. Her maternal pedigree is outstanding, she is the eighth generation of donors. R062 has some white in his groin. Should be suitable for joining maiden heifers.

Age: 17 months *Scrotal:* 39cm *Purchaser:*..... \$.....

August 2021 TransTasman Angus Cattle Evaluation											
TACE	EBV	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
		Acc	+5.0	+12	+48	+87	+119	+2.1	+58	+1.9	+0.6
		66%	55%	64%	63%	63%	59%	58%	55%	57%	54%

Traits Observed: BWT,200WT



Lot 13

14 BANQUET RACE R073^{SV}

HBR

Ident: VONR073 *Born:* 25/03/2020 *Mating Type:* Natural AMFU,CAFU,DDFU,NHFU

BANQUET KATOOMBA K312^{SV}
 VONN063 BANQUET NAPIER N063^{SV}
 BANQUET DORIS K461[#]

BANQUET LUKAS L200^{SV}
 VONP086 BANQUET MAORI MAID P086^{SV}
 BANQUET MAORI MAID K017[#]

N063, sire of R073, has produced some excellent calving ease bulls. R073 has excellent shoulder structure for a bull with so much capacity, depth, width of loin and butt shape. His first calving dam is sired by the \$52,000 Lucas L200. Should be suitable for joining maiden heifers.

Age: 17 months *Scrotal:* 35cm *Purchaser:*..... \$.....

August 2021 TransTasman Angus Cattle Evaluation											
TACE	EBV	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
		Acc	+4.4	+12	+48	+84	+113	+1.7	+59	+2.5	+0.3
		71%	48%	64%	61%	60%	53%	52%	48%	50%	48%

Traits Observed: BWT,200WT



Lot 14



Banquet Faith F369

Sire of Lots 15 & 19 – Grand Sire of Lot 13

15 BANQUET REFLEX R016^{SV} HBR

Ident: VONR016 Born: 20/02/2020 Mating Type: AI AMFU,CAFU,DDFU,NHFU

RAFF MIDLAND Z204^{PV}
 VONF369 BANQUET FAITH F369^{SV}
 BANQUET QUIET D348[#]

BANQUET JAMBEROO J507^{SV}
 VONP088 BANQUET ERICA P088^{PV}
 COOLANA JUANA ERICA A24^{SV}

Reflex has a tremendous muscle pattern. He is wide topped and big butted. R016 is typical of the very attractive progeny of F369. F369 was sold way back in 2012 to the James Family. His first calves were born at Banquet in the Spring of that year and we are still using him. A son topped our Spring 2019 Sale at \$16,500 to the Zimmer Family. Should be suitable for joining maiden heifers.

Age: 18 months Scrotal: 40cm Purchaser:..... \$.....

August 2021 TransTasman Angus Cattle Evaluation										
TACE	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+3.9	+17	+42	+74	+97	+1.4	+51	+3.1	+0.5	+1.5
Acc	72%	55%	65%	62%	62%	56%	54%	52%	54%	51%

Traits Observed: GL,BWT,200WT

16 BANQUET RAZE R050^{SV} HBR

Ident: VONR050 Born: 15/03/2020 Mating Type: Natural AMFU,CAFU,DDFU,NHFU

MUSGRAVE BIG SKY^{PV}
 NWP42 WATTLETOP MOONSHINE M42^{SV}
 WATTLETOP DANDLOO K48[#]

BANQUET LIVERPOOL L186^{SV}
 VONP070 BANQUET QUIET P070^{PV}
 BANQUET QUIET J677^{PV}

Moonshine M42, sire of R050, is a Family favourite. His first calving daughters are most outstanding. They are feminine, sound, have excellent udders and are rearing top calves. R050 is typical of the Moonshine sons. He is smooth shouldered, wide loin and great hind leg structure. He exhibits muscle and butt shape. Should be suitable for joining maiden heifers.

Age: 17 months Scrotal: 38cm Purchaser:..... \$.....

August 2021 TransTasman Angus Cattle Evaluation										
TACE	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+3.0	+19	+45	+82	+96	+1.6	+57	+3.2	+1.6	+1.6
Acc	71%	49%	64%	62%	61%	56%	53%	51%	52%	50%

Traits Observed: BWT,200WT

17 BANQUET RADIANT R012^{PV} HBR

Ident: VONR012 Born: 16/02/2020 Mating Type: ET AMFU,CAFU,DDFU,NHFU

AYRVALE BARTEL E7^{PV}
 NBNM51 BEN NEVIS METAMORPHIC M51^{SV}
 BEN NEVIS JEAN K80[#]

SITZ UPWARD 307R^{SV}
 HBUE199 ANVIL EMBLYNETTE E199^{SV}
 EA EMBLYNETTE 434[#]

Radiant R012 is a special individual. On inspection he exhibits an excellent muscle pattern with extra thickness and width on top. All this power is wrapped in a fine, slick skin. R012 is sired by "Meta" who so consistently produces this type. His sons at Banquet, Ben Nevis, Bannaby and KO have averaged \$15,000 over the last few years. The dam of R012, E199, was one of three donors we partnered with Bannaby Stud to purchase at the Anvil Dispersal. Should be suitable for joining maiden heifers.

Age: 18 months Scrotal: 38cm Purchaser:..... \$.....

August 2021 TransTasman Angus Cattle Evaluation										
TACE	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+4.5	+22	+59	+107	+134	+2.8	+77	+6.2	-1.6	+1.3
Acc	74%	60%	69%	68%	68%	64%	62%	61%	62%	61%

Traits Observed: BWT,200WT



Lot 15



Lot 16



Lot 17

18 BANQUET REGAL R021^{PV} HBR

Ident: VONR021 Born: 22/02/2020 Mating Type: AI AMFU,CAFU,DDFU,NHFU

ABERDEEN ESTATE HOMER H70^{PV}
 VONN297 BANQUET NOTTER N297^{PV}
 BANQUET IRENE K358^{SV}

BANQUET JAMBEROO J507^{SV}
 VONN611 BANQUET QUIET N611^{SV}
 BANQUET QUIET H530[#]

R021 is fine fronted with sound structure and a good skin. His sire, N297, does a great job of producing these types from maidens. His pedigree features Dream Y301 from Vermont, Dream W164 and Irene D546 from Banquet. D546 gave us superior daughters from every bull she was joined to. Type and pedigree make R021 a top prospect. Should be suitable for joining maiden heifers.

Age: 18 months Scrotal: 36cm Purchaser:..... \$.....

August 2021 TransTasman Angus Cattle Evaluation										
TACE	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+3.6	+16	+46	+88	+115	+3.3	+60	+3.2	-0.3	+1.0
Acc	69%	48%	62%	58%	59%	50%	51%	46%	48%	46%

Traits Observed: GL,BWT,200WT

19 BANQUET RADFORD R013^{PV} HBR

Ident: VONR013 Born: 17/02/2020 Mating Type: AI AMFU,CAFU,DDFU,NHFU

RAFF MIDLAND Z204^{PV}
 VONF369 BANQUET FAITH F369^{SV}
 BANQUET QUIET D348[#]

BANQUET LIVERPOOL L186^{SV}
 VONP094 BANQUET DREAM P094^{PV}
 BANQUET DREAM G263^{SV}

We really appreciate what these F369 sons offer. For more notes on F369 refer to Lot 15. This son shows his trademark traits of strong head, volume, capacity and thickness. He is wide topped with a great loin. His grand dam, G263, is one of our popular donor cows. Should be suitable for joining maiden heifers.

Age: 18 months Scrotal: 35cm Purchaser:..... \$.....

August 2021 TransTasman Angus Cattle Evaluation										
TACE	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+4.4	+15	+42	+74	+98	+1.9	+51	+3.4	+1.1	+1.1
Acc	72%	54%	65%	62%	61%	56%	54%	52%	53%	50%

Traits Observed: GL,BWT,200WT

20 BANQUET RAY R070^{PV} HBR

Ident: VONR070 Born: 24/03/2020 Mating Type: Natural AMFU,CAFU,DDFU,NHFU

BANQUET KATOOMBA K312^{SV}
 VONN063 BANQUET NAPIER N063^{SV}
 BANQUET DORIS K461[#]

BANQUET JAMBEROO J507^{SV}
 VONN632 BANQUET DREAM N632^{PV}
 BANQUET DREAM G403^{PV}

Typical of the N063 progeny, R070 has a refined shoulder, long body and clean skin. What elevates R070 to a youngster with extra potential is his outstanding two year old dam. Dream N632 was so exceptional while rearing R070, her first calf, we brought her into our donor group. That is unusual for us with such a young cow. But N632 combines two outstanding performers, Jamberoo J507 and Dream G403. Should be suitable for joining maiden heifers.

Age: 17 months Scrotal: 40cm Purchaser:..... \$.....

August 2021 TransTasman Angus Cattle Evaluation										
TACE	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+4.5	+15	+50	+92	+120	+2.3	+62	+3.3	+1.3	+1.7
Acc	71%	49%	63%	61%	61%	55%	53%	49%	51%	49%

Traits Observed: BWT,200WT



Lot 18



Lot 19



Lot 20

21 BANQUET REIHER R135^{SV} HBR

Ident: VONR135 Born: 3/05/2020 Mating Type: Natural AMFU,CAFU,DDFU,NHFU

AYRVALE BARTEL E7^{PV}
NBNM51 BEN NEVIS METAMORPHIC M51^{SV}
 BEN NEVIS JEAN K80[#]

BANQUET FREDERICK F683^{PV}
VONK367 BANQUET CHAMPAGNE K367[#]
 BANQUET CHAMPAGNE C154^{SV}

R135 is a "Meta" son. He is a strong headed youngster with a refined shoulder with extra length of body. He carries himself with pride. Again his maternal pedigree is outstanding, this time combining F683 with the great breeding C154 cow. C154 topped our 2015 Female Sale at \$30,000. Should be suitable for joining maiden heifers.

Age: 16 months Scrotal: 38cm Purchaser:..... \$.....

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	+16	+53	+99	+130	+2.0	+75	+4.3	-1.2	+1.6
			71%	55%	65%	63%	63%	60%	57%	56%	57%	56%

Traits Observed: BWT,200WT

22 BANQUET RABID R159^{SV} HBR

Ident: VONR159 Born: 1/06/2020 Mating Type: Natural AMFU,CAFU,DDFU,NHFU

MUSGRAVE BIG SKY^{PV}
NWPM42 WATTLETOP MOONSHINE M42^{SV}
 WATTLETOP DANDLOO K48[#]

BANQUET LIVERPOOL L186^{SV}
VONP055 BANQUET KITE P055[#]
 BANQUET KITE F446[#]

R159 is an outstanding calving ease prospect that offers so much more to the next generation. Take time to appreciate his strength of head and jaw, length of hip to pin and depth of flank and lower thigh. He is wide topped and muscular. Thats a lot more than you expect in a heifer bull. R159 has a little white on his sheath. Should be suitable for joining maiden heifers.

Age: 15 months Scrotal: 36cm Purchaser:..... \$.....

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	+2.8	+20	+47	+86	+101	+1.7	+60	+3.8	+0.6	+1.7
			68%	49%	61%	60%	59%	56%	52%	51%	52%	50%

Traits Observed: BWT,200WT

23 BANQUET QREMLIN Q516^{SV} HBR

Ident: VONQ516 Born: 22/09/2019 Mating Type: Natural AMFU,CAFU,DDFU,NHFU

BANQUET KATOOMBA K312^{SV}
VONN063 BANQUET NAPIER N063^{SV}
 BANQUET DORIS K461[#]

BANQUET JHETT J426^{PV}
VONN380 BANQUET KITE N380[#]
 BANQUET KITE K193[#]

Combine the pedigree of Q516 with his birth weight EBV and you have the opportunity to purchase an excellent calving ease prospect. His sire, N063, and maternal grand sire, J426, have both been used extensively over maidens with great results. In fact they have produced 273 progeny at Banquet. Q516 has the length and width to be much more than just a heifer bull. Should be suitable for joining maiden heifers.

Age: 23 months Scrotal: 38cm Purchaser:..... \$.....

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	+2.8	+12	+40	+77	+101	+0.5	+51	+2.1	-0.3	+1.3
			72%	49%	66%	66%	64%	69%	54%	53%	55%	47%

Traits Observed: BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF)

24 BANQUET QOSMOS Q555[#] HBR

Ident: VONQ555 Born: 6/10/2019 Mating Type: Natural AMFU,CAFU,DDFU,NHFU

BANQUET FREDERICK F683^{PV}
VONK346 BANQUET KODAK K346^{PV}
 BANQUET CHAMPAGNE C154^{SV}

MILLAH MURRAH EQUATOR D78^{PV}
VONK174 BANQUET DREAM K174[#]
 BANQUET VICKY A243[#]

Q555 is a son of our calving ease specialist K346. I said calving ease not lowest birthweight EBV. K346 had the correct calving ease structure of long neck, fine shoulder and smooth body to allow his progeny to be born quickly and easily. The extra length and depth of rib means his calves have more capacity and weight. I like easy born calves that weigh more on Sale day! Should be suitable for joining maiden heifers.

Age: 22 months Scrotal: 40cm Purchaser:..... \$.....

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	+15	+35	+73	+99	+1.5	+51	+1.1	-0.2	+0.4
			72%	54%	67%	68%	65%	70%	57%	57%	58%	51%

Traits Observed: BWT,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF)

25 BANQUET QORDALE Q602^{SV} HBR

Ident: VONQ602 Born: 6/11/2019 Mating Type: Natural AMFU,CAFU,DDFU,NHFU

BANQUET EVERARD E019^{SV}
VONM179 BANQUET MACHINE M179^{SV}
 BANQUET KITE K325[#]

MILLAH MURRAH JUPITER J194^{SV}
VONM185 BANQUET DREAM M185[#]
 BANQUET DREAM K265^{SV}

Q602 is the youngest Q drop bull in the Sale. He is an exciting prospect. Powerful head, thick, deep and born light. Only 34kgs. Use him over your maidens and when he gets too heavy straight to the cow paddock. His daughters will be easy doing, moderate and have huge capacity. Should be suitable for joining maiden heifers.

Age: 21 months Scrotal: 38cm Purchaser:..... \$.....

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	+18	+41	+75	+104	+1.8	+51	+3.9	-1.0	+1.4
			69%	46%	62%	61%	59%	63%	51%	49%	50%	43%

Traits Observed: BWT,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF)

26 BANQUET QOPRA Q601^{SV} HBR

Ident: VONQ601 Born: 5/11/2019 Mating Type: Natural AMFU,CAFU,DDFU,NHFU

BANQUET EVERARD E019^{SV}
VONM179 BANQUET MACHINE M179^{SV}
 BANQUET KITE K325[#]

BANQUET ZENITH Z137^{PV}
VONM279 BANQUET IRENE M279[#]
 BANQUET IRENE F669^{SV}

Q601 is the last bull in this Sale that we recommend for joining to your maidens. Born unassisted from a maiden at only 32kgs, any better recommendation. And still so much more than "just a heifer bull". Style, type and a strong maternal background. F669, grand dam of Q601, was a highly valued donor for many years. The sire of Lots 24 and 25, Machine M179 was a high seller in 2018 to the Geddes for \$20,000. We leased him to join heifers in the Spring of 2018. Should be suitable for joining maiden heifers.

Age: 21 months Scrotal: 35cm Purchaser:..... \$.....

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	+13	+32	+56	+73	+0.4	+34	+3.1	+0.7	+0.7
			70%	46%	61%	62%	59%	62%	51%	48%	50%	42%

Traits Observed: BWT,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF)

27 BANQUET REDDEN R018^{SV} HBR

Ident: VONR018 Born: 21/02/2020 Mating Type: AI AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

ABERDEEN ESTATE HOMER H70^{PV}
 VONN297 BANQUET NOTTER N297^{PV}
 BANQUET IRENE K358^{SV}

BANQUET KANE K233^{SV}
 VONN603 BANQUET VICKY N603^{SV}
 BANQUET VICKY G206[#]

We are excited with the progeny of Notter N297. They are easy born from maidens, sound, correct and productive. His daughters look most promising. On inspection as a four year old Notter has excellent structure of feet, legs, sheath and testicles. He is easy doing, thick and muscular. R018 is the N297 son we chose to use as a yearling. He has backed up the AI Stud heifers until early August. Many were AI'd to N297. Semen retained.

Age: 18 months Scrotal: 38cm Purchaser:..... \$.....

August 2021 TransTasman Angus Cattle Evaluation										
TACE	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+4.7	+19	+46	+88	+121	+2.9	+62	+3.5	-2.1	+0.7
Acc	69%	48%	61%	56%	56%	50%	50%	46%	48%	46%

Traits Observed: GL,BWT,200WT

28 BANQUET RAJU R004^{PV} HBR

Ident: VONR004 Born: 5/02/2020 Mating Type: ET AMFU,CAFU,DDFU,NHFU

ANVIL FUSION F275^{PV}
 VONK312 BANQUET KATOOMBA K312^{SV}
 BANQUET DREAM D332[#]

BANQUET ENDEAVOUR E007^{PV}
 VONG503 BANQUET QUEST G503^{SV}
 BANQUET QUEST D297[#]

R004 is an exceptional individual. He has a powerful head and jaw, added capacity, deep flank and with a great hindquarter. R004 offers extra weight, length and frame. He is one of our last Katoomba sons. Katoomba topped our Autumn 2016 Sale at \$21,000. His sons were the highlight of our Spring 2018 Sale selling to \$14,000 to Webbs Pastoral. In our 2020 Spring Sale Brett Stewart selected Q027 for \$17,000. R004 has 3 flush sisters and two half sisters retained.

Age: 18 months Scrotal: 39cm Purchaser:..... \$.....

August 2021 TransTasman Angus Cattle Evaluation										
TACE	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+5.2	+14	+45	+80	+110	+2.1	+54	+3.4	-0.7	+1.4
Acc	72%	57%	66%	63%	63%	57%	55%	52%	54%	51%

Traits Observed: BWT,200WT

29 BANQUET RARE R065[#] HBR

Ident: VONR065 Born: 22/03/2020 Mating Type: Natural AMFU,CAFU,DDFU,NHFU

BANQUET KATOOMBA K312^{SV}
 VONN063 BANQUET NAPIER N063^{SV}
 BANQUET DORIS K461[#]

BANQUET KANE K233^{SV}
 VONP169 BANQUET DREAM P169^{SV}
 BANQUET DREAM J688[#]

R065 was born unassisted at 37kg from a maiden. Please appreciate the exceptional power of this sire prospect. He excels for length of body, thickness and depth of hindquarter. He has a great lower thigh, extra muscle along his spine. No doubt his maternal grand sire, Kane K233, must take a lot of credit for this extra power.

Age: 17 months Scrotal: 38cm Purchaser:..... \$.....

August 2021 TransTasman Angus Cattle Evaluation										
TACE	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+5.7	+12	+48	+89	+123	+1.7	+58	+1.6	-0.3	+1.3
Acc	71%	49%	65%	62%	60%	54%	53%	49%	51%	48%

Traits Observed: BWT,200WT



Banquet Kane K233 – Sire of Lots 1 & 11
 Grand Sire of Lots 27 & 29



Lot 28



Lot 29

30 BANQUET REPEL R029^{PV}

HBR

Ident: VONR029 Born: 1/03/2020 Mating Type: AI AMFU,CAFU,DDFU,NHFU

SITZ NEW DESIGN 458N[#]
 CMDG4 MERRIDALE GAFFA G4^{SV}
 VERMONT DREAM E096^{PV}

BANQUET FORTUNE F710^{SV}
 VONK421 BANQUET WIVEM K421[#]
 BANQUET WIVEM B249[#]

These sons of Gaffa G4 offer a lot to the industry. Typical of G4 sons, R029 has a magnificent head. He has a big strong jaw and muzzle and well hooded eye. Bulls with this strength and bone have more depth and capacity, just like R029. This is the only son of K421, she has three daughters retained.

Age: 18 months Scrotal: 43cm Purchaser:..... \$.....

August 2021 TransTasman Angus Cattle Evaluation										
TACE	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+6.5	+16	+44	+87	+123	+2.5	+62	+5.4	-1.3	+1.4
Acc	71%	62%	65%	63%	64%	60%	58%	57%	58%	56%

Traits Observed: BWT,200WT

31 BANQUET RIDULE R100^{SV}

HBR

Ident: VONR100 Born: 5/04/2020 Mating Type: Natural AMFU,CAFU,DDFU,NHFU

AYRVALE BARTEL E7^{PV}
 NBNM51 BEN NEVIS METAMORPHIC M51^{SV}
 BEN NEVIS JEAN K80[#]

BANQUET BALLIS B017^{SV}
 VONG237 BANQUET DREAM G237[#]
 BANQUET DREAM E273[#]

Another well balanced, muscular son of "Meta" and with the skin and hair type we expect. Just a reminder the dam and grand dam of "Meta" were the top two prices at the 2020 Ben Nevis Female Sale at \$38,000 and \$82,000, an Australian record. G237, dam of R100, is a daughter of Ballis B017. B017 recorded in excess of \$1M in Sales of sons through our Auctions.

Age: 16 months Scrotal: 37cm Purchaser:..... \$.....

August 2021 TransTasman Angus Cattle Evaluation										
TACE	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+5.1	+15	+51	+91	+123	+2.3	+66	+4.7	-1.2	+1.4
Acc	72%	56%	67%	64%	64%	60%	56%	55%	56%	55%

Traits Observed: BWT,200WT

32 BANQUET REEFTON R132^{PV}

HBR

Ident: VONR132 Born: 30/04/2020 Mating Type: Natural AMFU,CAFU,DDFU,NHFU

AYRVALE BARTEL E7^{PV}
 NBNM51 BEN NEVIS METAMORPHIC M51^{SV}
 BEN NEVIS JEAN K80[#]

BANQUET ZENITH Z137^{PV}
 VONK330 BANQUET MERMAID K330^{PV}
 BANQUET MERMAID E373[#]

It is the predictability of the "Meta" progeny that make him so valuable to our program. R132 brings that excellent shape, depth of body and flank, thick hindquarter and muscularity. Of course he has a powerful muzzle and strong head.

Age: 16 months Scrotal: 38cm Purchaser:..... \$.....

August 2021 TransTasman Angus Cattle Evaluation										
TACE	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+5.6	+14	+53	+96	+122	+2.0	+69	+4.6	-1.8	+1.4
Acc	72%	52%	66%	63%	63%	57%	55%	52%	53%	52%

Traits Observed: CE,BWT,200WT



Lot 30



Lot 31



Lot 32

33 BANQUET REEFABULL R145^{SV} HBR

Ident: VONR145 Born: 13/05/2020 Mating Type: Natural AMFU,CAFU,DDFU,NHFU

AYRVALE BARTEL E7^{PV}

NBNM51 BEN NEVIS METAMORPHIC M51^{SV}

BEN NEVIS JEAN K80[#]

BANQUET ENDEAVOUR E007^{PV}

VONH711 BANQUET SARAH H711[#]

BANQUET SARAH D389[#]

These powerful but attractive “Meta” sons just keep coming forward. R145 shows that great depth of body, thickness and muscularity whilst maintaining the refinement through the shoulder. Need I mention the powerful head and jaw?

Age: 15 months Scrotal: 37cm Purchaser:..... \$.....

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	+56	+98	+132	+2.5	+72	+5.3	-1.7	+1.2
			72%	55%	66%	63%	64%	58%	56%	55%	56%	54%

Traits Observed: CE,BWT,200WT

34 BANQUET REMO R126^{SV} HBR

Ident: VONR126 Born: 26/04/2020 Mating Type: Natural AMFU,CAFU,DDFU,NHFU

AYRVALE BARTEL E7^{PV}

NBNM51 BEN NEVIS METAMORPHIC M51^{SV}

BEN NEVIS JEAN K80[#]

BANQUET ENDEAVOUR E007^{PV}

VONH716 BANQUET QUEST H716[#]

BANQUET QUEST C162^{SV}

Muscular and deep barrelled. Strong head and muzzle. Sounds like a “Meta” son. Yes and R126 is from the only Quest Family to descend from the outstanding Atahua Stud in New Zealand. R126 is the result of embryos we imported twenty years ago. Who thinks breeding cattle is a short term project?

Age: 16 months Scrotal: 37cm Purchaser:..... \$.....

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	+51	+92	+117	+2.5	+63	+4.3	+0.1	+1.2
			72%	56%	67%	64%	64%	60%	56%	55%	56%	54%

Traits Observed: CE,BWT,200WT

35 BANQUET REIGER R137^{PV} HBR

Ident: VONR137 Born: 5/05/2020 Mating Type: Natural AMFU,CAFU,DDFU,NHFU

AYRVALE BARTEL E7^{PV}

NBNM51 BEN NEVIS METAMORPHIC M51^{SV}

BEN NEVIS JEAN K80[#]

MERCHISTON VISION 564[#]

VONJ450 BANQUET ESTER J450^{SV}

BANQUET ESTER B163^{SV}

This “Meta” son is from a daughter of the great old Merchiston Vision, N.Z. Vision was a big, sound 1300kg sire who produced great females at Banquet. Grand dam of R137, B163, produced 12 calves before her retirement. The next generation back, Y097 was one of the best of her era and gave us 22 calves.

Age: 15 months Scrotal: 35cm Purchaser:..... \$.....

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	+7.5	+20	+59	+109	+147	+2.3	+81	+4.6	-2.3	+1.2
			73%	56%	67%	64%	64%	60%	56%	55%	56%	55%

Traits Observed: CE,BWT,200WT

36 BANQUET REMIT R125^{PV} HBR

Ident: VONR125 Born: 26/04/2020 Mating Type: Natural AMFU,CAFU,DDFU,NHFU

AYRVALE BARTEL E7^{PV}

NBNM51 BEN NEVIS METAMORPHIC M51^{SV}

BEN NEVIS JEAN K80[#]

BANQUET HUDSON H411[#]

VONK234 BANQUET QUIET K234^{SV}

BANQUET QUIET H491^{SV}

R125 has had two half brothers in our Sales. One at \$13,000 to the Normans and \$12,000 to Strathbrae. Both have been long time supporters of our program. R125 is an excellent prospect. He is soft coated and easy doing with extra muscularity.

Age: 16 months Scrotal: 36cm Purchaser:..... \$.....

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	+17	+55	+101	+133	+3.1	+74	+3.1	-1.8	+1.8
			72%	53%	63%	62%	62%	59%	55%	54%	55%	53%

Traits Observed: CE,BWT



Banquet Qualco Q072 – Half Brother to Dam of Lot 36



Lot 35

37 BANQUET RATIONAL R094^{PV} HBR

Ident: VONR094 Born: 3/04/2020 Mating Type: ET AMFU,CAFU,DDFU,NHFU

ASCOT HALLMARK H147^{PV}
 VONN278 BANQUET NATIONAL N278^{PV}
 BANQUET JULIE W164^{SV}

BANQUET DAY DREAM D053^{PV}
 VONG263 BANQUET DREAM G263^{SV}
 BANQUET DREAM V188[#]

R094 is the first in a run of four ET sons from our prized Dream G263. G263 is one of 272 progeny of D053 produced at Banquet. His daughters and grand daughters continue to reward us with their excellent structure and maternal traits. G263 is one of his best, she is in our 2021 donor team. Her dam is a half sister to the legend, Dream Y301. R094 is sired by National N278, refer to notes on next Lot.

Age: 17 months Scrotal: 36cm Purchaser:..... \$.....

August 2021 TransTasman Angus Cattle Evaluation											
TACE	EBV	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
		Acc	+6.8	+14	+46	+89	+126	+2.9	+58	+0.0	-0.9
		72%	58%	64%	61%	62%	56%	57%	54%	56%	54%

Traits Observed: BWT,200WT

38 BANQUET RATION R087^{PV} HBR

Ident: VONR087 Born: 31/03/2020 Mating Type: ET AMFU,CAFU,DDFU,NHFU

ASCOT HALLMARK H147^{PV}
 VONN278 BANQUET NATIONAL N278^{PV}
 BANQUET JULIE W164^{SV}

BANQUET DAY DREAM D053^{PV}
 VONG263 BANQUET DREAM G263^{SV}
 BANQUET DREAM V188[#]

R087 is a son of Dream G263, see notes on previous Lot. His sire, National N278, topped our 2019 Autumn Sale at \$48,000 to Toora West. New Zealand semen rights were purchased by Merchiston Stud. The outstanding feature of the N278 sons is their length of body. Length equals weight multiplied by price equals profit. Simple!

Age: 17 months Scrotal: 38cm Purchaser:..... \$.....

August 2021 TransTasman Angus Cattle Evaluation											
TACE	EBV	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
		Acc	+5.1	+15	+43	+84	+118	+2.7	+54	+0.0	-0.8
		72%	58%	62%	61%	62%	56%	57%	54%	56%	54%

Traits Observed: BWT,200WT

39 BANQUET RITCHIE R035^{PV} HBR

Ident: VONR035 Born: 7/03/2020 Mating Type: ET AMFU,CAFU,DDFU,NHFU

SITZ NEW DESIGN 458N[#]
 NWPE111 WATTLETOP SITZ 458N E111^{SV}
 WATTLETOP DANDLOO C36^{SV}

BANQUET DAY DREAM D053^{PV}
 VONG263 BANQUET DREAM G263^{SV}
 BANQUET DREAM V188[#]

Another G263 son. Refer to Lot 37 for notes on G263. R035 is our first son of Wattletop E111 to be offered. E111 is a highly proven sire (319 progeny in 13 herds) that is renown for producing highly muscular sons and excellent breeding females.

Age: 17 months Scrotal: 39cm Purchaser:..... \$.....

August 2021 TransTasman Angus Cattle Evaluation											
TACE	EBV	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
		Acc	+4.5	+18	+44	+78	+108	+2.1	+58	+3.4	-2.3
		73%	64%	67%	66%	66%	62%	62%	60%	61%	59%

Traits Observed: BWT,200WT

40 BANQUET RIVAL R049[#] HBR

Ident: VONR049 Born: 15/03/2020 Mating Type: ET AMFU,CAFU,DDFU,NHFU

SITZ NEW DESIGN 458N[#]
 NWPE111 WATTLETOP SITZ 458N E111^{SV}
 WATTLETOP DANDLOO C36^{SV}

BANQUET DAY DREAM D053^{PV}
 VONG263 BANQUET DREAM G263^{SV}
 BANQUET DREAM V188[#]

R049 shows the characteristics of E111. He is highly muscular, wide over his loin and strong spined. For notes on E111, sire of R049, refer to previous Lot. For notes on G263 refer to Lot 37.

Age: 17 months Scrotal: 39cm Purchaser:..... \$.....

August 2021 TransTasman Angus Cattle Evaluation											
TACE	EBV	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
		Acc	+4.0	+18	+43	+77	+105	+2.0	+56	+3.4	-2.2
		73%	64%	68%	66%	66%	62%	62%	60%	61%	59%

Traits Observed: BWT,200WT

41 BANQUET RIGBY R095^{SV} HBR

Ident: VONR095 Born: 3/04/2020 Mating Type: Natural AMFU,CAFU,DDFU,NHFU,RGF

DMM CREED 75W^{PV}
 BBXL3 CASCADE LANGLEY L3^{PV}
 VERMONT BLACKBIRD D433^{SV}

BANQUET GOLDING G306^{SV}
 VONK472 BANQUET VICKY K472[#]
 BANQUET VICKY F582[#]

R095 is a strong headed, rugged and muscular young bull. In fact his muscularity is similar to a "euro" bull. R095 will be the last son of Langley we offer. Langley grew into a large framed sire with exceptional length. R095 is a half brother to N070 who we used before selling in 2019 to Ryan Pastoral.

Age: 17 months Scrotal: 42cm Purchaser:..... \$.....

August 2021 TransTasman Angus Cattle Evaluation											
TACE	EBV	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
		Acc	+8.5	+20	+57	+100	+134	+3.9	+71	+5.3	-1.5
		72%	49%	64%	61%	60%	52%	51%	47%	48%	44%

Traits Observed: BWT,200WT



**Banquet Julie W164
 Grand Dam of Lots
 8, 37, 38, 42 & 43**

**Banquet National N278
 Sire of Lots 8, 37 & 38**

42 BANQUET REEFMAN R131^{SV} HBR

Ident: VONR131 Born: 29/04/2020 Mating Type: Natural AMFU,CAFU,DDFU,NHFU

ASCOT HALLMARK H147^{PV}

VONN299 BANQUET NARRAWONG N299^{PV}

BANQUET JULIE W164^{SV}

BANQUET EVERARD E019^{SV}

VONJ656 BANQUET IRENE J656[#]

BANQUET IRENE A213[#]

R131 has an exceptionally soft coat. He is clean fronted and deep bodied. The dam line of R131 has great depth of breeding. Everard E019, Ballis B017, Kiwi Dream M41, Gunslinger Y218 and Grid Maker.

Age: 16 months Scrotal: 37cm Purchaser:..... \$.....

August 2021 TransTasman Angus Cattle Evaluation										
TACE	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+3.2	+18	+48	+87	+114	+2.1	+61	+4.7	-0.7	+1.4
Acc	72%	55%	67%	64%	64%	59%	56%	55%	56%	54%

Traits Observed: CE,BWT,200WT



Lot 42

43 BANQUET REITER R157^{SV} HBR

Ident: VONR157 Born: 27/05/2020 Mating Type: Natural AMFU,CAFU,DDFU,NHFU

ASCOT HALLMARK H147^{PV}

VONN299 BANQUET NARRAWONG N299^{PV}

BANQUET JULIE W164^{SV}

BANQUET CORTEZ C153^{SV}

VONF481 BANQUET DREAM F481[#]

BANQUET DREAM D382[#]

We admire the strong head, depth and capacity of R157, his sire, N299, is the flush brother to the \$48,000 National N278 that we retained.

Age: 15 months Scrotal: 35cm Purchaser:..... \$.....

August 2021 TransTasman Angus Cattle Evaluation										
TACE	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+4.5	+11	+43	+83	+113	+1.7	+57	+1.8	-1.8	+0.3
Acc	69%	53%	58%	56%	56%	50%	51%	49%	50%	48%

Traits Observed: BWT

44 BANQUET RECLAIM R168^{SV} HBR

Ident: VONR168 Born: 10/06/2020 Mating Type: Natural AMFU,CAFU,DDFU,NHFU

AYRVALE BARTEL E7^{PV}

NBNM51 BEN NEVIS METAMORPHIC M51^{SV}

BEN NEVIS JEAN K80[#]

BANQUET GRADUATE G464^{PV}

VONM448 BANQUET QUIET M448[#]

BANQUET QUIET G346^{PV}

R168 was reared as a twin and is also the baby of this offering. He has excellent neck extension and a fine shoulder. He is long in the hip to pin and lots of meat in his hindquarter. R168 is a very young Meta son that shows so much potential.

Age: 14 months Scrotal: 33cm Purchaser:..... \$.....

August 2021 TransTasman Angus Cattle Evaluation										
TACE	Birth Wt.	Milk	200 Wt.	400 Wt.	600 Wt.	Scrotal Size	Carcase Wt.	EMA	Rump Fat	IMF%
EBV	+6.0	+15	+51	+94	+125	+2.3	+67	+3.5	-1.3	+1.2
Acc	69%	52%	64%	62%	61%	58%	54%	53%	54%	53%

Traits Observed: BWT,200WT



Lot 44



EBV Quick Reference for Banquet Angus Bull 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	DOM	GRN	GRS	
1	VONQ556	-2.6	+2.6	-2.0	+6.5	+47	+93	+129	+130	+21	+1.6	-3.4	+67	+0.9	-1.9	-1.3	+0.3	+1.2	-0.48	-	\$102	\$95	\$107	\$101
2	VONQ501	+2.8	+4.1	-3.4	+5.0	+48	+88	+118	+110	+16	+1.5	-3.1	+64	+3.0	-1.3	-1.3	+0.4	+1.5	+0.02	-	\$108	\$104	\$111	\$108
3	VONQ539	-12.4	-1.0	+1.3	+6.5	+53	+96	+135	+116	+20	+2.1	-1.5	+72	+6.2	-0.3	-0.6	+0.3	+1.8	-0.11	-	\$96	\$86	\$98	\$97
4	VONQ597	-2.4	+0.1	-3.6	+5.1	+46	+85	+117	+115	+12	+2.2	-2.3	+56	+2.3	-0.9	-0.4	+0.1	+1.4	-0.42	-	\$94	\$92	\$95	\$96
5	VONQ403	-1.4	-1.1	-3.6	+7.3	+48	+88	+123	+132	+13	+2.1	-1.0	+60	+2.4	-3.2	-3.4	+1.7	+0.4	-0.65	-	\$88	\$91	\$86	\$92
6	VONQ506	+5.1	+2.9	-4.8	+5.5	+45	+89	+116	+104	+17	+2.5	-1.8	+59	+1.3	-1.9	-1.6	+0.9	+0.3	-0.62	-	\$95	\$101	\$87	\$101
7	VONQ292	-3.0	-1.8	-2.0	+6.1	+45	+89	+123	+124	+15	+2.1	-2.2	+60	+1.1	-1.5	-0.4	+0.5	+0.7	-0.58	-	\$90	\$90	\$86	\$93
8	VONQ488	+1.7	+3.8	-2.2	+5.6	+45	+90	+123	+127	+14	+1.7	-2.0	+61	-1.1	-1.4	-1.2	+0.1	+0.5	-0.58	-	\$92	\$93	\$88	\$96
9	VONQ579	+0.6	+5.6	-4.4	+5.2	+58	+104	+131	+122	+11	+1.9	-2.4	+72	+5.5	-0.4	-1.0	+0.6	+0.9	-0.26	-	\$113	\$114	\$110	\$117
10	VONQ529	+5.7	+6.3	-1.7	+5.1	+56	+100	+129	+116	+11	+2.5	-1.2	+76	+7.5	-0.9	-1.8	+1.2	+1.2	-0.05	-	\$121	\$120	\$122	\$124
11	VONQ480	-6.2	-1.1	-1.9	+8.0	+48	+93	+132	+141	+13	+2.6	-1.0	+62	+4.5	-2.7	-2.5	+1.6	+0.5	-0.41	-	\$93	\$90	\$93	\$96
12	VONQ458	-6.7	-0.7	-1.2	+6.7	+48	+87	+121	+113	+13	+3.0	-1.7	+54	+3.5	-0.9	-0.6	+0.8	+0.7	-0.12	-	\$87	\$87	\$81	\$92
13	VONR062	+0.3	+3.3	-3.1	+5.0	+48	+87	+119	+115	+12	+2.1	-3.1	+58	+1.9	-0.1	+0.6	-0.5	+1.6	-0.36	-	\$103	\$97	\$104	\$104
14	VONR073	-1.0	+1.8	-2.0	+4.4	+48	+84	+113	+101	+12	+1.7	-3.2	+59	+2.5	+0.0	+0.3	-0.4	+1.7	-0.30	-	\$99	\$96	\$98	\$100
15	VONR016	+4.7	+6.7	-3.3	+3.9	+42	+74	+97	+82	+17	+1.4	-3.7	+51	+3.1	+0.5	+0.5	-0.5	+1.5	-0.07	-	\$95	\$97	\$89	\$98
16	VONR050	+0.4	+3.6	-2.5	+3.0	+45	+82	+96	+84	+19	+1.6	-3.9	+57	+3.2	+0.3	+1.6	-0.5	+1.6	+0.02	-	\$91	\$99	\$84	\$95
17	VONR012	-0.8	+3.8	-0.8	+4.5	+59	+107	+134	+104	+22	+2.8	-3.5	+77	+6.2	-0.6	-1.6	+1.0	+1.3	+0.25	-	\$122	\$120	\$123	\$123
18	VONR021	+5.4	+5.5	-3.2	+3.6	+46	+88	+115	+105	+16	+3.3	-3.9	+60	+3.2	-0.1	-0.3	+0.3	+1.0	+0.04	-	\$109	\$108	\$107	\$111
19	VONR013	+2.2	+3.4	-2.8	+4.4	+42	+74	+98	+84	+15	+1.9	-3.3	+51	+3.4	+0.6	+1.1	-0.2	+1.1	-0.13	-	\$90	\$93	\$81	\$95
20	VONR070	-0.2	+2.4	-4.1	+4.5	+50	+92	+120	+112	+15	+2.3	-3.7	+62	+3.3	+0.4	+1.3	-0.5	+1.7	-0.30	-	\$109	\$103	\$109	\$109
21	VONR135	+5.5	+5.4	-1.8	+4.2	+53	+99	+130	+124	+16	+2.0	-4.1	+75	+4.3	-1.5	-1.2	+0.4	+1.6	-0.12	-	\$126	\$118	\$134	\$124
22	VONR159	-1.3	+4.3	-2.3	+2.8	+47	+86	+101	+92	+20	+1.7	-3.3	+60	+3.8	-0.4	+0.6	-0.3	+1.7	-0.14	-	\$91	\$99	\$85	\$94
23	VONQ516	+5.0	+3.7	-4.1	+2.8	+40	+77	+101	+95	+12	+0.5	-2.7	+51	+2.1	-1.1	-0.3	-0.2	+1.3	-0.56	-	\$93	\$97	\$90	\$97
24	VONQ555	+4.8	+5.0	-4.3	+3.7	+35	+73	+99	+113	+15	+1.5	-2.6	+51	+1.1	-1.2	-0.2	+0.6	+0.4	-0.61	-	\$85	\$90	\$77	\$90
25	VONQ602	-1.8	+1.7	-4.1	+4.3	+41	+75	+104	+94	+18	+1.8	-3.4	+51	+3.9	-0.8	-1.0	+0.6	+1.4	-0.09	-	\$92	\$91	\$92	\$93
26	VONQ601	-1.3	+3.5	-4.2	+3.9	+32	+56	+73	+72	+13	+0.4	-2.8	+34	+3.1	+0.3	+0.7	+0.0	+0.7	-0.09	-	\$60	\$74	\$43	\$68
27	VONR018	+3.1	+4.2	-3.3	+4.7	+46	+88	+121	+117	+19	+2.9	-2.5	+62	+3.5	-1.8	-2.1	+1.2	+0.7	-0.10	-	\$104	\$102	\$103	\$106
28	VONR004	+0.1	+0.5	-3.2	+5.2	+45	+80	+110	+104	+14	+2.1	-2.8	+54	+3.4	-1.1	-0.7	+0.4	+1.4	-0.34	-	\$96	\$94	\$95	\$97
29	VONR065	-2.5	+0.1	-2.7	+5.7	+48	+89	+123	+126	+12	+1.7	-2.8	+58	+1.6	-1.3	-0.3	+0.0	+1.3	-0.47	-	\$98	\$93	\$99	\$99
30	VONR029	-9.3	-1.0	-1.1	+6.5	+44	+87	+123	+113	+16	+2.5	-0.4	+62	+5.4	-0.6	-1.3	+0.7	+1.4	-0.03	-	\$87	\$83	\$88	\$90
31	VONR100	-2.6	+1.9	+1.1	+5.1	+51	+91	+123	+111	+15	+2.3	-3.7	+66	+4.7	-1.1	-1.2	+0.5	+1.4	+0.06	-	\$107	\$101	\$109	\$107
32	VONR132	-2.7	+3.5	-0.2	+5.6	+53	+96	+122	+115	+14	+2.0	-4.1	+69	+4.6	-1.6	-1.8	+0.9	+1.4	-0.04	-	\$110	\$108	\$114	\$108
33	VONR145	-3.1	+2.0	+0.0	+5.7	+56	+98	+132	+122	+16	+2.5	-3.3	+72	+5.3	-1.2	-1.7	+0.9	+1.2	+0.07	-	\$111	\$105	\$113	\$111
34	VONR126	-2.2	+2.7	-0.3	+4.8	+51	+92	+117	+100	+16	+2.5	-4.4	+63	+4.3	-0.3	+0.1	+0.1	+1.2	+0.08	-	\$104	\$103	\$100	\$106
CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	ABI	DOM	GRN	GRS		
+2.0	+2.5	-4.5	+4.2	+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		

EBV Quick Reference for Banquet Angus Bull 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	DOM	GRN	GRS	
35	VONR137	-6.3	-1.8	-0.7	+7.5	+59	+109	+147	+140	+20	+2.3	-3.9	+81	+4.6	-2.4	-2.3	+1.2	+1.2	-0.06	-	\$117	\$106	\$125	\$115
36	VONR125	+0.9	+4.4	-1.9	+5.0	+55	+101	+133	+122	+17	+3.1	-4.2	+74	+3.1	-1.7	-1.8	+0.6	+1.8	-0.02	-	\$124	\$115	\$134	\$120
37	VONR094	-1.1	+3.4	-3.0	+6.8	+46	+89	+126	+121	+14	+2.9	-3.3	+58	+0.0	-1.4	-0.9	+0.6	+0.6	-0.39	-	\$101	\$95	\$100	\$103
38	VONR087	+2.5	+4.8	-3.7	+5.1	+43	+84	+118	+110	+15	+2.7	-3.3	+54	+0.0	-1.1	-0.8	+0.5	+0.6	-0.34	-	\$100	\$97	\$97	\$103
39	VONR035	+0.8	+4.8	-3.9	+4.5	+44	+78	+108	+96	+18	+2.1	-0.8	+58	+3.4	-2.1	-2.3	+1.3	+1.5	-0.62	-	\$95	\$97	\$95	\$97
40	VONR049	+1.8	+5.2	-4.1	+4.0	+43	+77	+105	+93	+18	+2.0	-0.8	+56	+3.4	-2.1	-2.2	+1.3	+1.5	-0.60	-	\$94	\$98	\$94	\$97
41	VONR095	-15.0	-4.6	+1.2	+8.5	+57	+100	+134	+125	+20	+3.9	-1.5	+71	+5.3	-1.4	-1.5	+2.1	+0.0	-0.41	-	\$77	\$82	\$66	\$85
42	VONR131	+2.8	+5.6	-1.5	+3.2	+48	+87	+114	+95	+18	+2.1	-3.9	+61	+4.7	-0.8	-0.7	+0.3	+1.4	+0.16	-	\$110	\$107	\$109	\$111
43	VONR157	+2.5	+2.6	-3.5	+4.5	+43	+83	+113	+117	+11	+1.7	-2.7	+57	+1.8	-1.4	-1.8	+0.7	+0.3	-0.46	-	\$91	\$94	\$84	\$96
44	VONR168	-1.9	+2.7	-0.1	+6.0	+51	+94	+125	+116	+15	+2.3	-3.9	+67	+3.5	-1.5	-1.3	+0.5	+1.2	-0.06	-	\$107	\$103	\$110	\$107
CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	ABI	DOM	GRN	GRS		
+2.0	+2.5	-4.5	+4.2	+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		

RECESSIVE GENETIC CONDITIONS

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

Putting undesirable Genetic Recessive Conditions in perspective

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

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

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

What are AM, NH, CA and DD?

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

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

How are the conditions inherited?

Research in the U.S. and Australia indicates that AM, NH, CA and DD are simply inherited recessive conditions. This means that a single gene (or pair of alleles) controls the condition.

For this mode of inheritance two copies of the undesirable allele need to be present before the condition is seen; in which case you may get an abnormal calf. A more common example of a trait with a simple recessive pattern of inheritance is black and red coat colour.

Animals with only one copy of the undesirable allele (and one copy of the normal form of the allele) appear normal and are known as "carriers".

What happens when carriers are mated to other animals?

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

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

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

How is the genetic status of animals reported?

DNA-based diagnostic tests have been developed which can be used to determine whether an individual animal is either a carrier or free of the alleles resulting in AM, NH, CA or DD.

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

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

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

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

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

Implications for Commercial Producers

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

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

For further information contact Angus Australia's Breed Development & Extension Manager on (02) 6773 4618.

DISCLAIMER AND PRIVACY INFORMATION

Attention Buyer

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

Parent Verification Suffixes

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

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

PV : both parents have been verified by DNA.

SV : the sire has been verified by DNA.

DV : the dam has been verified by DNA.

: DNA verification has not been conducted.

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

Privacy Information

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

BUYERS OPTION TO OPT OUT OF DISCLOSING PERSONAL INFORMATION TO ANGUS AUSTRALIA

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

I, the buyer of animals with the following idents.....

.....(name) do not consent to Angus Australia using my name, address and phone number for the purposes of effecting a change of registration of the animals I have mentioned above that I have purchased, maintaining its database and disclosing that information to its members on its website.

Name: Signature:

Date:

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



If you have any questions or queries regarding any of the above, please contact Angus Australia on (02) 6773 4600 or email office@angusaustralia.com.au



BRINGING YOUR NEW BULL HOME

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

PURCHASE

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

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

DELIVERY

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

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

IF YOU USE A PROFESSIONAL CARRIER:

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

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

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

ARRIVAL

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

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

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

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

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

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



BRINGING YOUR NEW BULL HOME

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

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

MATING NEW YOUNG BULLS

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

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

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

MATING NEW YOUNG BULLS

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

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

DURING MATING

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

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

NORTHERN AUSTRALIA

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

ADAPTATION

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

PURCHASE IN COOLER MONTHS

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

CHANGE OF FEED SOURCE

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

MANAGING CATTLE TICKS

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

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

FOR FURTHER INFORMATION VISIT
www.angusaustralia.com.au

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

PURCHASE

DELIVERY
MANAGING OLDER HERD BULL

AFTER PURCHASE TIPS
DURING MATING

ARRIVAL

MATING NEW YOUNG BULLS
NORTHERN AUSTRALIA

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	Tim Woodham	0436 015 115	Brad Wilson	0417 467 911
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NATIONAL CATTLE HEALTH DECLARATION

V: 02/05/18

Property Identification Code (PIC) of this property
This MUST be the PIC of the property that
the stock is being moved from

3 M Y N L O 4 3

Attached to accompanying NVD/Waybill No.

--	--	--	--	--	--	--	--	--	--

Biosecurity and health information

- Has the owner stated above owned all the cattle in this consignment since birth? Y N
- Does the property of origin have a completed on-farm biosecurity plan? Y N
- Have these cattle been tested for the presence of pestivirus antigen?
If tested, were any cattle found to be persistently infected? Y N
- Have these cattle been tested for the presence of pestivirus antibody?
If tested what percentage of the tested cattle were antibody positive? Y N
- Has the property of origin had an occurrence of clinical Johne's disease (JD) in any species in the past five years? Y N Unsure

J-BAS of Eight (Optional)

- On the property of origin, have cattle been co-grazed with dairy cattle?
See explanatory note for advice on co-grazing with non-bovine species Y N Unsure

- Has the source herd had a JD test? Y N Pending
If so, which test? Check Test Sample Test Date 26 / 6 / 18
Was the result negative? Y N

- If dairy cattle, the consignment has a Dairy Assurance Score of: Part A (herd base score) Part B (calf credits) Part C (total Dairy Score)

- Any other relevant health information

Treatments

Treatment type	Product	Date of treatment within last 6 months
Drench or pour-on	Dectomax	July 2021
Liver fluke		
Other treatments	AD&E, multimin & 7in1 Vibriovax, Pestiguard	July 2021 July 2021

Current vaccinations for the cattle being moved (see explanatory note)

- Clostridial (e.g. 5 in 1): Y Botulism: Y
- Leptospira (e.g. 7 in 1): Y Bovine ephemeral fever: Y
- Pestivirus: Y Tick fever: Y
- JD (Sillirum): Y Vibrio: Y

Other vaccinations (specify):

Declaration (see explanatory notes for further information)

I Noeleen Elizabeth Branson
(Full name)

184 Steeles Lane (Address) Mortlake (Town/suburb) Vic 3272 (State) (Postcode)

declare that I am the owner or the person responsible for the husbandry of the cattle and that all the information in this document is true and correct. I also declare that I have read and understood all the questions that I have answered, that I have read and understood the explanatory notes, and that I have inspected the animals and deem them to be healthy, free of signs of disease and fit to travel.

Signature*

*Only the person whose name appears above may sign this declaration, or make amendments which must be initialed

Tel. No. () 0437029992 Email banquetangus@westvic.com.au

Date 10 / 8 / 21

Banquet's Ram Sale

Monday 11th October 2021 at 1pm

140 Mortlake Ararat Road, Mortlake Vic



White Suffolk Rams Suffolk Rams
Southdown/White Suffolk Rams
Pure Southdown Rams



Gordon Branson 0488 992 767

banquetangus@westvic.com.au



Hamish Branson 0427 164 031

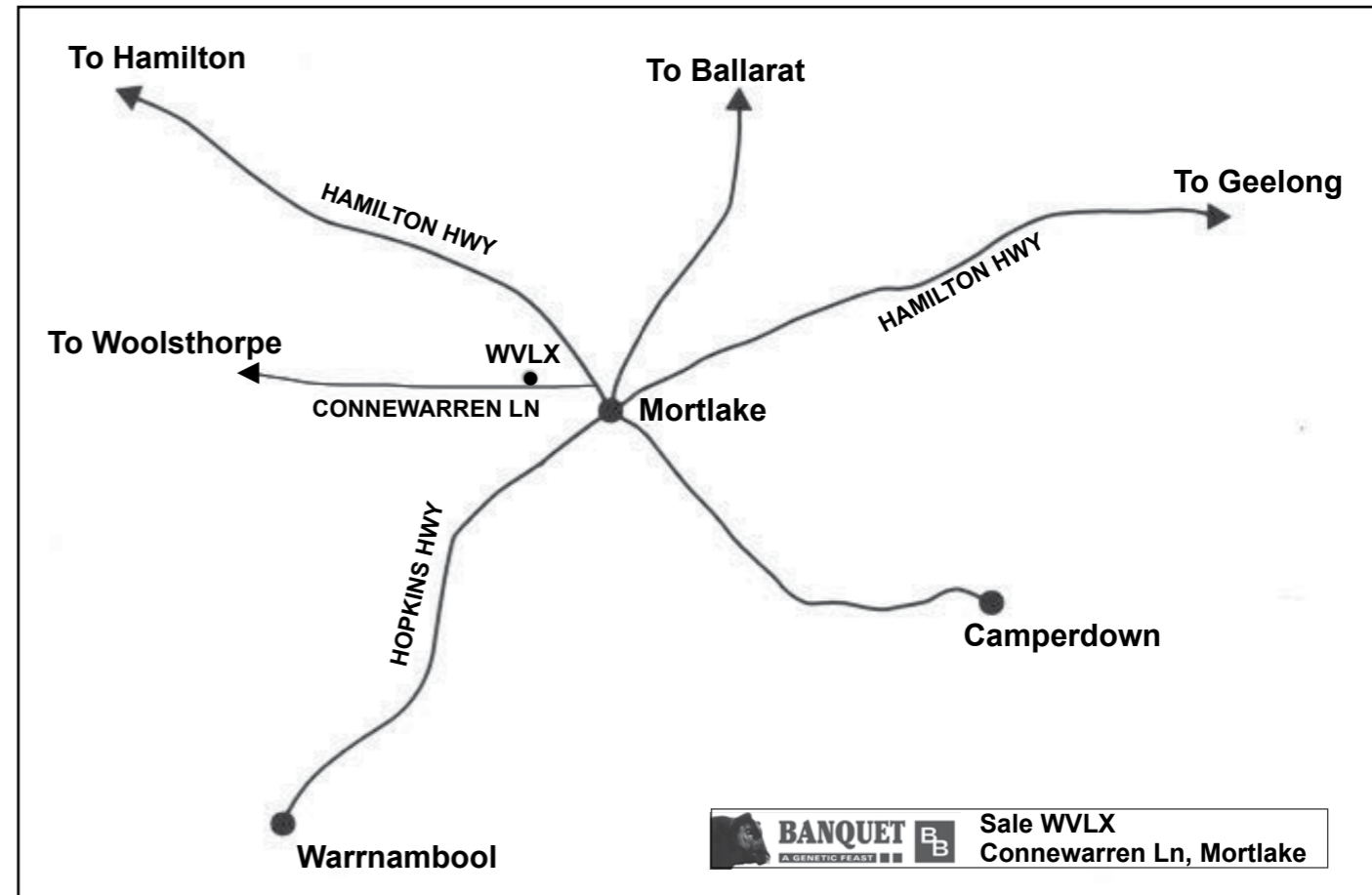


OJD Vacc



Brucellosis Accredited
No. 3548

LOCATION MAP



TRAVEL TIMES

From MELBOURNE	3 hours	From WARRNAMBOOL	30 mins
From HAMILTON	60 mins	From GEELONG	2 hours
From BALLARAT	1.5 hours		

ACCOMMODATION

Dalvue Motel Terang: (03) 5592 1566

Mid City Motel Warrnambool: (03) 5562 3866

Motels are available in Warrnambool, Camperdown, Hamilton or Terang.
Should you require accommodation, contact us or the selling agents for bookings.

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2020 SPRING SALE



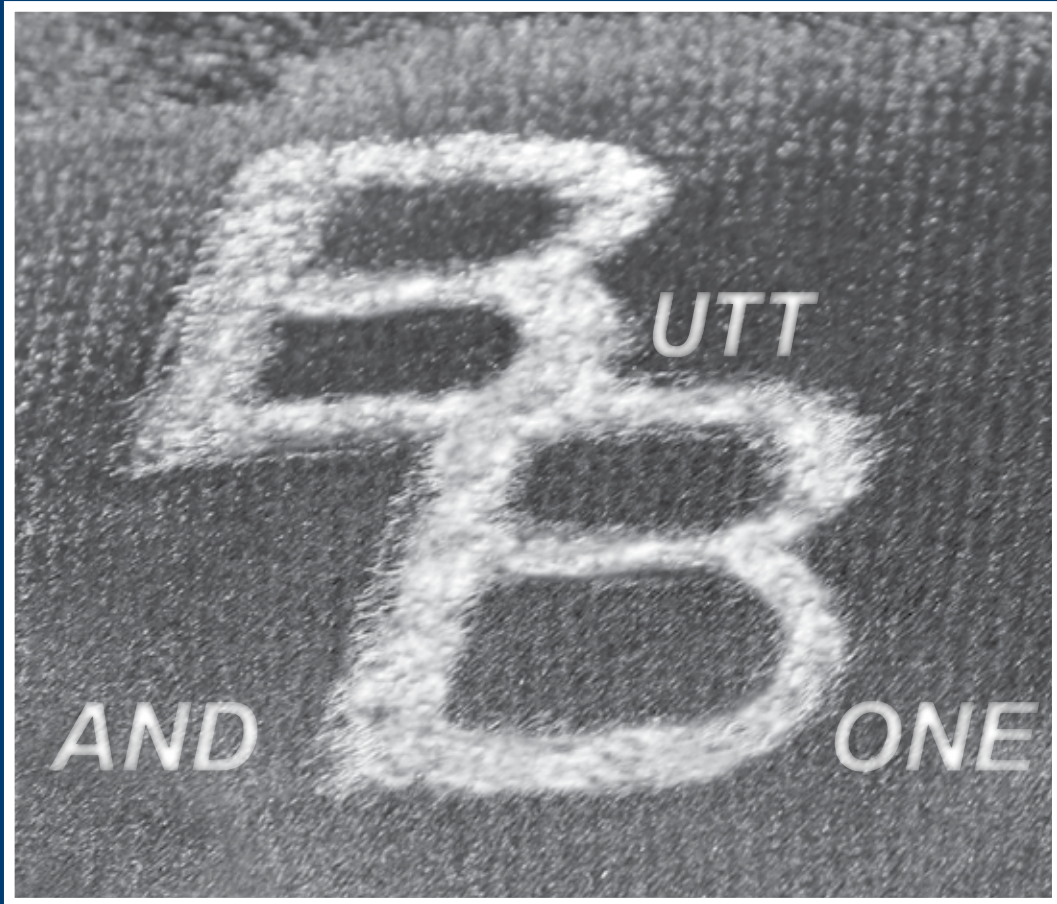
Banquet Paddock P330 purchased by repeat buyer Adrian Abrahams for \$41,000.



Banquet Plozza P358 purchased by repeat buyer Cleveland Pastoral Estates for \$32,000.

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