

WEDNESDAY 20 SEPTEMBER 2017 AT 1PM

ALPINE ANGUS 2017 SPRING BULL SALE

42 HBR & APR ANGUS BULLS

Alpine Angus Sales Complex,
1138 Happy Valley Rd,
Rosewhite, Victoria





ALPINE ANGUS

AHEAD OF THE HERD

www.alpineangus.com.au

FREE FREIGHT

Conditions Apply
(See Sale Details page 4)

5% REBATE

To outside agents
(conditions apply refer page 4)



OUR GUARANTEE

BULLS

All bulls are guaranteed for up to three years from the date of sale. Every effort has been made to ensure our bulls leave Alpine in top working order. However should any Alpine or Welcome Swallow bull prove to be infertile or incapable of service we undertake to:

1. Replace the bull with one which all parties agree is a satisfactory substitute, or
2. Issue a refund equal to the purchase price less the salvage value and is calculated on the basis that the amount is reduced by one third for each year of service from the date of sale. The guarantee covers the purchase value of the bull, without interest, cost and damages. The guarantee shall apply providing the bull's incapacity is not caused by injury or disease contracted since leaving Alpine. A veterinary certificate must be supplied by the purchaser upon request. Alpine Angus is covering all guarantees from past Welcome Swallow sales.

Please contact Chris Oswin.

CONTACT DETAILS

Chris Oswin, Manager
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Jim Delany
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Jim and Suzy Martin
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SALE INFORMATION

CATERING

Morning tea and a delicious beef lunch will be provided on Sale Day.

PRE SALE INSPECTION

Sale commences at 1pm Wednesday 20 September. Private inspections prior to sale day by appointment are welcomed. Bulls will be yarded for inspection by 10am on sale day.

OUTSIDE AGENT REBATE FOR BULL SALE

A 5% Rebate will be paid ONLY to those outside agents who ACCOMPANY buyers to the sale OR to those who INTRODUCE BUYERS IN WRITING 24 hours prior to the sale.

A 2% Rebate will be paid to Agents who handle the sale transaction only.

GST

All bulls are sold GST exclusive.

TRANSFER OF REGISTRATION

All bulls will be transferred on the Angus Australia Register. If you have an Angus Society prefix, please provide it when registering.

FREE FREIGHT & DELIVERY

The purchase price paid for bulls includes free delivery by Alpine Angus up to 250km by road from the Alpine Sales Complex. Please note delivery will take place within 2 weeks of sale day. Buyer co-operation in co-ordinating delivery is greatly appreciated.

Outside of this we will endeavour to assist in any way we can. If bulls are needed ASAP, please let us know.

OUR QUALITY ASSURANCE

All Sale bulls must complete the following before being deemed suitable to be offered for sale:

- A semen quality test.
- Independent structural assessment by Ian Moreland from Studcare Genetics (see page 5 for further details).
- Performance recorded HBR or APR with Angus Breedplan.
- 7 in 1 vaccination (2 initial and then annually).
- Vibrio vaccination (2 initial and then annually).
- Sale bulls drenched just prior to sale day – please refer to the NVD.
- Pestivirus ear notch test negative PI plus Pestiguard vaccination (2 initial and then annually).

GENETIC CONDITIONS

All Sale Bulls offered whose pedigree indicates a possibility of being a Carrier for AM, NH, CA or DD have been tested. The gene status is clearly marked next to the heading for each Lot.

WELCOME SWALLOW LINE BULLS

For those interested in accessing Welcome Swallow genetics, we have decided the easiest way to identify them is to add the letters WS into their name. Thus, any bulls bred from Welcome Swallow line females are clearly recognised by their name – ie 'Alpine WS Docklands L450'.

DISCLAIMER

Whilst all care and attention has been paid to accuracy in the compilation of this catalogue, neither the vendors, selling agents or representatives thereof assume any responsibility whatsoever for the correctness, use or interpretation of the information on animals included in this sale catalogue.

CONTACT

Please feel free to contact us, or our representatives for advice or assistance throughout the year.

SELLING AGENTS



Auctioneer
Michael Glasser
m 0403 526 702

Paul & Scollard

Selling Agent
Dan Ivone
m 0427 480 548
Stephen Paull
m 0409 578 283



Selling Agent
Mick Curtis
m 0428 953 222

ALPINE ANGUS 2017 SPRING BULL SALE



Our promise to our clients is to deliver

**VOLUME.
VALUE.
VELOCITY.**

Welcome to the 2017 Alpine Angus Spring bull sale to be held on Wednesday 20 September, 1 pm at the Alpine Angus Sale Complex, 1138 Happy Valley Rd Rosewhite.

All bulls are independently structurally assessed by Ian Moreland and once again we are proud of the results. We spend a lot of time travelling, observing, listening and learning with the aim of incorporating sound, high performance genetics into the Alpine Angus herd.

All bulls are semen and fertility tested by Haydn Green and we view this as another important aspect of our commitment to Quality Assurance. Haydn has decades of experience in this field and we are very fortunate to have two such learned gentlemen overlooking these important aspects of our cattle.

These bulls are backed by a comprehensive guarantee. Alpine Angus view the purchase of one of our bulls as the beginning of a partnership rather than the end of a deal!

Once again we are grateful for the ongoing

help and support of Jim and Suzy Martin and are thankful for their continued involvement and interest in our program. Many of the bulls in this years catalogue are Welcome Swallow genetics and it is pleasing to see the strong sale results of Welcome Swallow bred cattle continue.

TC Total (9), Tuwharetoa Regent (9), Coonamble Z3 (7) and A A R TEN X (5) sirelines resonate throughout this catalogue.

TC Total and his son Hazeldean High Roller are high docility bulls with very good structure. Their sons in this catalogue are thickset and heavy fleshed. High Roller is doing an outstanding job for us combining excellent docility, with moderate Birth, good growth, carcasse traits and structure. His daughters will be a big asset in our herd.

Regent sons have been used due to this bulls dominant marbling and carcasse traits. Milwillah Gatsby, Prime Juggernaut and Coonamble Hustler all have 3 sons each in the sale.

The Coonamble Z3 bloodlines are a standard feature of our sales and the ability of Z3 to stamp his cattle with docility and good feet we feel is unsurpassed. Coonamble Elevator, Largo Full House and Texas Hold'em are all Z3 descendants with progeny in the sale.

A A R Ten X and his son Deer Valley All In have Birth to Growth spreads that are hard to match in the Angus breed. Ten X is one of the highest use bulls in America for this reason.

The above group of sires give an insight into our breeding philosophy and how our program operates. Sticking to tried and true lines that will continue the basis and foundation of our herd, while incorporating high performance and carcasse lines to improve the underlying performance of our cattle is what we aim to achieve. There is trade offs within all of these decisions and we are constantly trying to balance these to produce profitable, efficient, low maintenance cattle. Unfortunately it is not as simple as stacking generation after generation of high numbered cattle into pedigrees to achieve wonderful EBV sets. To go down this path we feel is irresponsible and has the potential to pass on and exacerbate a number of negative influences on ours and others herds. Flipside to focus solely on traits such as structure and type to the detriment of performance and carcasse is not a profitable program in our view either.

The combination of the above along with what you see with your own eyes is a fair indication of what you are passing on into your herd when you select bulls and we encourage the use and close examination of our EBVs and structural data to help you make an informed and correct decision. If you need a hand or would like to inspect the bulls prior to Sale Day please contact us!

Don't forget the delicious morning tea and Beef lunch on offer as usual on Sale Day!

All the best,
Jim Delany, Principal
Chris Oswin, Manager

THE ALPINE ANGUS LEGACY



1.



2.



3.



4.



5.

1. SRKJ310 BOWMONT JACKPOT

AI sire owned by Alpine Angus with semen marketed by Genetics Australia. Jackpot is currently serving cows at Alpine.

2. VLYZ191 LAWSONS DINKY DI

Alpine Angus owned old AI sire with semen marketed by Agri Gene. Was one of the high use sires of his time with over 3,700 registered progeny and many daughters still in the Alpine Angus herd.

3. NAQC18 ARDROSSAN CASINO

Alpine Angus owned old AI sire. Semen was marketed through Agri Gene. Over 600 registered progeny across many herds and dam sire of many of this years catalogue lots.

4. CGKH260 ALPINE JAGGER

Stud sire at JB Angus, Naracoorte SA.

5. CGKH037 ALPINE HIGH OCTANE

Stud sire in use at Little Meadows Angus Stud, WA. with 6 sons from his first crop of calves in their 16th Annual Bull Sale.

6. NJWG279 MILWILLAH GATSBY

We are a part owner in this current AI sire with over 1,300 registered progeny. Semen marketed by ABS Australia.

7. WLHG60 CHERYLTON INFINITY

Cherylton Angus herd sire and a son of Alpine Lowan B24

8. VTML107 TE MANIA LONGSHOT L107

New herdsire at Alpine Angus. High Indexing, big IMF, excellent docility and very sound. Semen already used by some influential breeders.



8.



6.



7.



9. CGKD18 ALPINE WILCOOLA D18

Female of the highest calibre, part owned by Reiland Angus. Has produced sale toppers and stud sires for both Alpine and Reiland. 2 sons are pictured below.

10. CGKG196 ALPINE GOLD EDITION
NAQA241 x CGKD18. 5 sons averaged over \$13,000 in 2016 record breaking Coonamble WA bull sale.

11. SPLJ231 STERITA PARK BLACK JACK
AI sire owned by Alpine Angus and Sterita Park Angus, semen marketed by ABS Australia. Full possession rights owned by Alpine Angus and working cows full time at Alpine.

12. CGKJ052 ALPINE JUMBO
WDCZ3 x CGKD18. Stud Sire at Texas Angus, Warialda NSW.

13. NLRJ954 REILAND JED J954
TC Aberdeen x CGKD18 Stud Herdsire retained by Reiland Angus.

14. NENK176 KAROO KNOCKOUT
Exciting herd sire part owned with Texas Angus. Semen marketed by Agri Gene.

15. CGKL004 ALPINE EQUATOR L004
Equal top priced bull in 2017 Autumn Bull sale. Dam is QHEB37 from the Tracey family, a cowline unrivalled in their ability to produce high quality sires. We were very fortunate to have purchased this cow from Carabar Angus in partnership with Coonamble Angus.

16. QHEL36 CARABAR DOCKLANDS L36
Grand Champion bull Sydney and Ekka shows. Sold recently in QLD for \$110,000. Dam is a half sister to CGKL004 (pictured above), being a daughter of QHEB37.



AUGUST 2017 ANGUS BREEDPLAN REFERENCE TABLES

BREED AVERAGE EBVs

	Calving Ease		Birth		Growth				Fertility			Carcase				Other			Structure				Selection Indexes						
	CEDir	CEDr	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBV	IMF	NFI-P	NFI-F	DOC	FA	FC	RA	RH	RS	ABI	DOM	GRN	GRS
Brd Avg	-0.1	+0.1	-3.7	+4.3	+42	+77	+100	+87	+15	+1.7	-3.8	+56	+4.6	+0.0	-0.2	+0.3	+1.6	+0.09	+0.15	+5	+0	-1	-1	-0.3	-0.3	+106	+103	+109	+105

* Breed average represents the average EBV of all 2015 drop Angus and Angus influenced animals analysed in the Mid-August 2017 TransTasman Angus BREEDPLAN genetic evaluation.

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PERCENTILE BANDS TABLE

Band	Calving Ease		Birth		Growth			Fertility		Carcase				Other		Structure				Selection Indexes									
	CEDir	CEDtrs	GL	BWT	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBV	IMF	NFI-P	NFI-F	DOC	FA	FC	RA	RH	RS	ABI	DOM	GRN	GRS
1%	+5.1	+4.4	-8.9	+0.8	+57	+101	+135	+130	+25	+3.4	-8.4	+79	+10.2	+2.8	+2.9	+2.2	+3.8	-0.37	-0.48	+34	+20	+21	+13	+3.5	+0.2	+147	+129	+170	+135
5%	+3.9	+3.3	-7.1	+1.9	+52	+94	+125	+116	+21	+2.8	-7.2	+73	+8.2	+1.9	+1.9	+1.6	+3.3	-0.22	-0.26	+26	+16	+16	+10	+2.5	+0.2	+135	+121	+153	+127
10%	+3.2	+2.7	-6.2	+2.4	+50	+90	+119	+109	+20	+2.6	-6.4	+69	+7.3	+1.4	+1.4	+1.3	+2.9	-0.15	-0.17	+22	+12	+14	+8	+2.1	+0.2	+130	+117	+144	+122
15%	+2.7	+2.3	-5.6	+2.8	+49	+87	+116	+105	+19	+2.4	-5.9	+67	+6.8	+1.1	+1.1	+1.1	+2.7	-0.10	-0.11	+18	+10	+12	+7	+1.5	+0.2	+125	+115	+138	+119
20%	+2.2	+2.0	-5.2	+3.1	+48	+86	+113	+102	+18	+2.2	-5.6	+65	+6.4	+0.9	+0.8	+1.0	+2.5	-0.07	-0.06	+16	+8	+10	+6	+1.2	+0.2	+122	+113	+133	+117
25%	+1.8	+1.6	-4.9	+3.3	+47	+84	+110	+99	+17	+2.1	-5.2	+64	+6.0	+0.7	+0.6	+0.8	+2.3	-0.03	-0.02	+14	+7	+9	+5	+0.9	+0.2	+119	+111	+129	+115
30%	+1.5	+1.3	-4.6	+3.5	+46	+82	+108	+96	+17	+2.0	-5.0	+62	+5.7	+0.5	+0.5	+0.7	+2.1	-0.01	+0.02	+11	+6	+7	+4	+0.7	+0.1	+117	+109	+125	+113
35%	+1.1	+1.1	-4.3	+3.7	+45	+81	+106	+94	+16	+1.9	-4.7	+61	+5.4	+0.4	+0.3	+0.6	+2.0	+0.02	+0.05	+10	+5	+6	+3	+0.6	+0.1	+114	+108	+121	+111
40%	+0.8	+0.8	-4.1	+3.9	+44	+80	+104	+92	+16	+1.8	-4.5	+59	+5.1	+0.2	+0.1	+0.5	+1.9	+0.04	+0.09	+8	+4	+4	+2	+0.4	+0.1	+112	+107	+118	+109
45%	+0.5	+0.5	-3.8	+4.1	+43	+79	+102	+89	+15	+1.7	-4.2	+58	+4.9	+0.1	+0.0	+0.4	+1.7	+0.07	+0.12	+6	+3	+3	+1	+0.2	+0.0	+110	+105	+114	+107
50%	+0.2	+0.3	-3.6	+4.3	+42	+77	+101	+87	+15	+1.7	-4.0	+57	+4.6	+0.0	-0.2	+0.3	+1.6	+0.09	+0.15	+5	+2	+2	+0	+0.0	+0.0	+108	+104	+111	+106
55%	-0.1	-0.0	-3.4	+4.5	+42	+76	+99	+85	+14	+1.6	-3.7	+55	+4.4	-0.2	-0.3	+0.2	+1.5	+0.11	+0.19	+3	+1	+0	-1	-0.1	-0.1	+105	+102	+108	+104
60%	-0.5	-0.3	-3.1	+4.6	+41	+75	+97	+83	+14	+1.5	-3.5	+54	+4.1	-0.3	-0.5	+0.1	+1.4	+0.14	+0.22	+2	+0	-2	-2	-0.4	-0.1	+103	+101	+104	+102
65%	-0.8	-0.6	-2.9	+4.8	+40	+73	+95	+81	+13	+1.4	-3.2	+53	+3.8	-0.5	-0.6	+0.0	+1.2	+0.16	+0.25	+0	-1	-4	-3	-0.6	-0.2	+100	+99	+101	+100
70%	-1.2	-0.9	-2.7	+5.0	+39	+72	+93	+79	+13	+1.3	-2.9	+51	+3.5	-0.6	-0.8	-0.1	+1.1	+0.19	+0.29	-1	-3	-7	-5	-0.8	-0.2	+98	+98	+97	+98
75%	-1.6	-1.2	-2.4	+5.2	+38	+70	+90	+76	+12	+1.2	-2.6	+49	+3.2	-0.8	-1.0	-0.2	+0.9	+0.21	+0.33	-3	-4	-9	-6	-1.2	-0.3	+95	+96	+92	+96
80%	-2.1	-1.6	-2.1	+5.5	+37	+68	+88	+73	+11	+1.1	-2.2	+47	+2.8	-1.0	-1.2	-0.3	+0.8	+0.24	+0.37	-5	-7	-12	-8	-1.7	-0.4	+91	+94	+87	+93
85%	-2.8	-2.1	-1.7	+5.7	+35	+66	+84	+70	+11	+0.9	-1.7	+44	+2.4	-1.2	-1.4	-0.5	+0.6	+0.28	+0.42	-7	-11	-15	-10	-2.2	-0.6	+87	+91	+81	+90
90%	-3.6	-2.7	-1.3	+6.1	+33	+63	+80	+65	+9	+0.8	-1.0	+40	+1.8	-1.5	-1.7	-0.7	+0.4	+0.33	+0.49	-9	-17	-20	-14	-3.1	-1.0	+81	+88	+73	+85
95%	-4.9	-3.6	-0.5	+6.6	+30	+58	+73	+58	+8	+0.5	-0.1	+34	+1.0	-1.9	-2.2	-1.0	+0.1	+0.40	+0.58	-13	-24	-27	-20	-4.2	-2.1	+70	+82	+57	+77
99%	-7.9	-5.8	+1.1	+7.7	+23	+48	+58	+44	+5	-0.1	+1.9	+23	-0.5	-2.7	-3.2	-1.6	-0.3	+0.54	+0.75	-19	-35	-36	-29	-7.3	-4.1	+45	+68	+22	+58

* The percentile bands represent the distribution of EBVs across the 2015 drop Angus and Angus influenced animals analysed in the Mid-August 2017 TransTasman Angus BREEDPLAN genetic evaluation

SUMMARY OF ANGUS EBVs & \$ INDEX VALUES

The following is a brief description of EBVs and \$Index values and Accuracies.

Accuracy (%) – Provides an indication of the reliability of an EBV. As more performance information becomes available on an animal (or it's progeny, or relatives) then the accuracy of it's EBVs for particular traits will increase. See Understanding Accuracies for a more detailed explanation.

Calving Ease DIR (%) – Estimates of the genetic differences between animals in the ability of their calves from 2 year old heifers to be delivered without assistance.

Calving Ease DTRS (%) – Estimates of the genetic differences between animals in the ability of their 2 year old daughters to calve without assistance.

Gestation Length (Days) – Estimates of the genetic differences between animals in the number of days from the date of conception to the calf birth date.

Birth Wt (kg) – Estimates of the genetic differences between animals in calf birth weight.

200-Day Wt (kg) – Estimates of the genetic differences between animals in liveweight at 200 days of age.

400-Day Wt (kg) – Estimates of the genetic differences between animals in liveweight at 400 days of age.

600-Day Wt (kg) – Estimates of the genetic differences between animals in liveweight at 600 days of age.

Mature Cow Weight (kg) – Estimates of the genetic differences between animals in cow weight at 5 years of age.

Milk (kg) – Estimates of the genetic differences between animals in milk production, expressed as variation in 200-day weight of daughter's calves.

Scrotal Size (cm) – Estimates of the genetic differences between animals in scrotal circumference at 400 days of age.

Days to Calving – Estimates of the genetic differences in female fertility, expressed as the number of days from the start of the joining period until subsequent calving.

Carcase Weight (kg) – Estimates of the genetic differences between animals in carcase weight, adjusted to 650 days of age.

Eye Muscle Area (cm²) – Estimates of the genetic differences between animals in eye muscle area at the 12/13th rib site, in a 300kg carcase.

Rib Fat (mm) – Estimates of the genetic differences between animals in fat depth at the 12/13th rib site, in a 300 kg carcase.

Rump Fat (mm) – Estimates of the genetic differences between animals in fat depth at the P8 rump site, in a 300kg carcase.

Retail Beef Yield % (RBV%) – Estimates of the genetic differences between animals in percentage retail beef yield, in a 300kg carcase.

Intra-Muscular Fat % (IMF%) – Estimates of the genetic differences between animals in percentage intra-muscular fat (marbling) at the 12/13th rib site, in a 300 kg carcase.

Trial Net Feed Intake (NFI) – Estimates of the genetic differences in feed intake for animals adjusted to the same growth rate and weight base.

Following a review last year a whole suite of new Selection Indexes were introduced with the December 2014 Group Breedplan run. The objective with the new Indexes was to bring them into line with the changes in cattle markets over time.

Angus Breeding Index – estimates the genetic differences between animals in net profitability per cow joined in a typical commercial self replacing herd using Angus bulls.

This selection index is not specific to a particular production system or market end-point, but identifies animals that will improve overall profitability in the majority of commercial grass and grain finishing beef production systems.

The Angus Breeding Index is particularly suited to commercial producers who sell progeny into different markets, or to seedstock producers supplying bulls to commercial clients who produce for a range of different production systems and market end points.

Domestic Index – estimates the genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting the domestic supermarket trade. Steers are assumed to be finished using either grass, grass supplemented by grain or grain (eg. 50 – 70 days) with steers slaughtered at 490 kg live weight (270 kg carcase weight with 12 mm P8 fat depth) at 16 months of age. Daughters are retained for breeding and therefore maternal traits are of importance. Emphasis has been placed on eating quality and tenderness to favour animals that are suited to MSA requirements.

Heavy Grain Index – estimates the genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture grown steers with a 200 day feedlot finishing period for the grain fed high quality, highly marbled markets.

Steers are assumed to be slaughtered at 760 kg live weight (420 kg carcase weight with 30 mm P8 fat depth) at 24 months of age. Daughters are retained for breeding and therefore maternal traits are of importance. There is a significant premium for steers that exhibit superior marbling.

Heavy Grass Index – estimates the genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture finished steers.

Steers are assumed to be slaughtered at 620 kg live weight (340 kg carcase weight with 12 mm P8 fat depth) at 22 months of age. Daughters are retained for breeding and therefore maternal traits are of importance. Emphasis has been placed on eating quality and tenderness to favour animals that are suited to MSA requirements.

REFERENCE SIRES



7 SONS

HAZELDEAN HIGHROLLER H6

IDENTIFIER:

NHZH6

BIRTH DATE:

01/04/2012

CE-DIR	CE-DTR	GL	BW	200	400	600
0.0	+3.4	-3.1	+3.4	+55	+91	+118
MCWT	MILK	SS	DTC	CWT	EMA	RIB
+129	+15	+0.6	-2.3	+63	+6.3	-0.9
RUMP	RBV%	IMF	ANGUS BREEDING	DOM.	HEAVY GRAIN	HEAVY GRASS
-0.3	-0.3	+2.6	\$112	\$108	\$120	\$110

- High Roller is a wonderfully balanced bull, displaying impeccable structure & type.
- He is producing extremely quiet cattle with an early maturity pattern and soft, thickset body.
- By TC Total, the same sire as Novak and dam is by one of the breeds most dominant producers of quality females, LT Bando 9074.
- High Rollers dam, Hazeldean A90, is a leading donor at Hazeldean and has already produced a couple of other stud sires. She stems from the damline that produced arguably one of Te Mania's most influential matrons, VTMR312.



4 SONS

V A R RESERVE 1111(ET)

IDENTIFIER:

USA16916944

BIRTH DATE:

31/01/2011

CE-DIR	CE-DTR	GL	BW	200	400	600
+3.4	-0.1	-3.8	+2.5	+45	+83	+103
MCWT	MILK	SS	DTC	CWT	EMA	RIB
+79	+17	+0.9	-5.0	+58	+9.7	-1.8
RUMP	RBV%	IMF	ANGUS BREEDING	DOM.	HEAVY GRAIN	HEAVY GRASS
-2.9	+2.8	+1.6	\$128	\$126	\$136	\$124

- On inspection Reserve was a strong muscled, long fronted bull with a quiet nature.
- Proven high calving ease sire with excellent progeny docility and big EMA.
- Throwing calves with tremendous thickness, temperament, butt shape and eye appeal.
- His sire is a noted producer of high production, moderate, low maintenance females.
- Dam is one of the hottest females in USA at present with over \$2,500,000 progeny sales in last 4 years and over 10 sons in AI collection centres.



3 SONS (3 GRANDSONS)

A A R TEN X 7008 S A

IDENTIFIER:

USA15719841

BIRTH DATE:

09/02/2007

CE-DIR	CE-DTR	GL	BW	200	400	600
+4.2	+4.3	-4.9	+2.5	+57	+103	+131
MCWT	MILK	SS	DTC	CWT	EMA	RIB
+92	+18	+2.8	-3.7	+79	+6.9	-2.9
RUMP	RBV%	IMF	ANGUS BREEDING	DOM.	HEAVY GRAIN	HEAVY GRASS
-3.8	+2.6	+1.7	\$146	\$139	\$157	\$142

- Ten X is presently the highest registration bull in the United States due to his high octane performance coupled with amazing calving ease.
- His birth to growth spread is enormous and passes on tremendous carcass attributes.
- He sits in the top 1% of the breed for marbling in the USA with over 8,000 progeny evaluated.
- His dam A A R Lady Kelton 5551 is a moderate framed deep ribbed cow with a near perfect udder. Her production record was one of the main reasons some leading American herds first used Ten X.



2 SONS

DEER VALLEY ALL IN 2138

IDENTIFIER:

USA17307074

BIRTH DATE:

23/01/2012

CE-DIR	CE-DTR	GL	BW	200	400	600
-0.9	+2.0	-5.3	+2.6	+62	+116	+136
MCWT	MILK	SS	DTC	CWT	EMA	RIB
+101	+26	+1.9	-2.9	+84	+7.6	-2.9
RUMP	RBV%	IMF	ANGUS BREEDING	DOM.	HEAVY GRAIN	HEAVY GRASS
-4.7	+2.8	+1.9	\$139	\$141	\$151	\$134

- All In is sired by Ten X and like his sire takes performance combined with Birth Weight to an amazing level.
- His calves stand on good feet, with frame but develop plenty of muscle and body composition when the feed kicks in. They are capable of rapid weight gain.
- His damline is a massive stud sire producer. Dam Deer Valley Rita 0274 is also the dam of the high performance sire Deer Valley Patriot, while the grand dam GAR Objective 2345 is one of Americas leading producers of Calving Ease and marbling genetics. Her and her daughters are responsible for producing multiple high use AI sires.

**3 SONS**

MILWILLAH GATSBY G279

IDENTIFIER:
NJWG279
BIRTH DATE:
01/08/2011

CE-DIR	CE-DTR	GL	BW	200	400	600
-3.7	-5.1	-2.6	+5.3	+51	+89	+118
MCWT	MILK	SS	DTC	CWT	EMA	RIB
+103	+20	+2.3	-6.8	+79	+7.5	+3.0
RUMP	RBV%	IMF	ANGUS BREEDING	DOM.	HEAVY GRAIN	HEAVY GRASS
+2.7	-2.4	+4.7	\$129	\$104	\$155	\$116

- \$55,000 Tuwharetoa Regent son with some of the highest carcase attributes in the breed.
- Part owned by Alpine Angus, he combines this massive carcase quality with excellent structure and long free flowing body.
- An AI sire marketed by ABS Australia he sits among the very elite of the breed among proven sires for IMF and combines this with plenty of fat cover and a big EMA.
- His dam has produced some standout calves at Milwillah and has a tremendous maternal pedigree featuring 5 iconic Te Mania cows – R182, R426, P6, M118 & D51.

**3 SONS**

PRIME JUGGERNAUT J15

IDENTIFIER:
CXBJ15
BIRTH DATE:
07/02/2013

CE-DIR	CE-DTR	GL	BW	200	400	600
-4.1	-2.3	-5.3	+5.6	+52	+88	+116
MCWT	MILK	SS	DTC	CWT	EMA	RIB
+112	+15	+0.3	-6.8	+72	+9.3	+1.2
RUMP	RBV%	IMF	ANGUS BREEDING	DOM.	HEAVY GRAIN	HEAVY GRASS
-0.5	-0.1	+3.5	\$129	\$110	\$151	\$117

- Another big money Regent son with strong carcase credentials.
- Excellent body and strength for a high IMF bull.
- Positive for Rib Fat with a big 9.6 EMA EBV.
- Used by Welcome Swallow to add end value merit with EMA & IMF in top 5% of breed.
- Like Gatsby descends from the Te Mania Lowan cow family.

**3 SONS**

COONAMBLE H273(ET)

IDENTIFIER:
WDCJ273
BIRTH DATE:
12/08/2012

CE-DIR	CE-DTR	GL	BW	200	400	600
+2.2	-0.4	-4.0	+3.2	+41	+77	+107
MCWT	MILK	SS	DTC	CWT	EMA	RIB
+97	+15	+0.8	-5.7	+73	+7.2	-0.1
RUMP	RBV%	IMF	ANGUS BREEDING	DOM.	HEAVY GRAIN	HEAVY GRASS
-1.2	+0.3	+3.4	\$133	\$113	\$157	\$121

- Tuwharetoa Regent son with excellent structure and true breed type.
- Like the other two Regent sons, descends from the powerful Te Mania damline.
- His dam A61 is an amazing cow. Her daughters were the cornerstone of the then Australian record-breaking female sale held at Coonamble two years ago.
- We are currently using two of his full brothers in our AI and ET programs – Coonamble Junior WDCJ266 & Coonamble Jester WDCJ268, and will have progeny by these sires in next years sales.

**3 SONS**

TEXAS HOLD 'EM H126

IDENTIFIER:
DXTH126
BIRTH DATE:
06/07/2012

CE-DIR	CE-DTR	GL	BW	200	400	600
+5.5	+1.1	-7.8	+2.0	+44	+86	+119
MCWT	MILK	SS	DTC	CWT	EMA	RIB
+101	+21	+2.6	-2.9	+66	+7.4	+0.4
RUMP	RBV%	IMF	ANGUS BREEDING	DOM.	HEAVY GRAIN	HEAVY GRASS
+0.2	+0.3	+1.4	\$116	\$107	\$116	\$118

- A thick topped Coonamble Z3 grandson with explosive early growth and near faultless type.
- His EBVs offer an incredible combination of calving ease, birth to growth, EMA and docility.
- Very rarely does a bull with such calving ease and low birth produce cattle with the substance and capacity that Hold'em passes onto his progeny.
- Dam, Texas Undine Z183 has had a massive influence on the Texas Angus herd with sons topping no less than four of their Annual Sales. This includes Texas Mount K2, purchased by Welcome Swallow and Glenoch Angus for \$45,000 in 2015. At last count she had something like 16 sons working in Angus studs and Brangus bull breeding operations.

REFERENCE SIRES

3 SONS

ELLINGSON GUARANTEED 0023

IDENTIFIER: USA16724980
BIRTH DATE: 28/02/2010

CE-DIR	CE-DTR	GL	BW	200	400	600	MCWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY%	IMF	ANGUS BREEDING	DOM.	HEAVY GRAIN	HEAVY GRASS
-2.0	-1.3	-3.3	+5.7	+58	+105	+137	+111	+19	+2.7	-3.1	+80	+8.0	+0.3	-1.4	+1.4	+0.8	\$121	\$116	\$119	\$124

2 SONS

CONNEALY FORWARD

IDENTIFIER: USA15491633
BIRTH DATE: 14/01/2006

CE-DIR	CE-DTR	GL	BW	200	400	600	MCWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY%	IMF	ANGUS BREEDING	DOM.	HEAVY GRAIN	HEAVY GRASS
-0.3	+0.5	-3.1	+3.0	+54	+102	+120	+91	+26	+2.2	-5.8	+72	+12.1	-0.8	-2.1	+3.5	+1.3	\$144	\$141	\$151	\$139

2 SONS

TC TOTAL 410

IDENTIFIER: USA14844711
BIRTH DATE: 16/01/2004

CE-DIR	CE-DTR	GL	BW	200	400	600	MCWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY%	IMF	ANGUS BREEDING	DOM.	HEAVY GRAIN	HEAVY GRASS
-8.0	+1.7	-4.3	+5.1	+60	+99	+133	+162	+14	+1.9	-2.7	+68	+7.4	-3.1	-2.3	+1.3	+2.6	\$112	\$102	\$129	\$105

2 SONS

LARGO FULL HOUSE F12(AI)(ET)

IDENTIFIER: HSHF12
BIRTH DATE: 03/11/2010

CE-DIR	CE-DTR	GL	BW	200	400	600	MCWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY%	IMF	ANGUS BREEDING	DOM.	HEAVY GRAIN	HEAVY GRASS
+3.7	+2.3	-3.2	+2.3	+39	+73	+94	+89	+3	+1.1	-3.7	+56	+4.4	-0.9	+0.1	-0.6	+2.4	\$107	\$104	\$113	\$104

1 SON

COONAMBLE ELEVATOR E11

IDENTIFIER: WDCE11
BIRTH DATE: 06/03/2009

CE-DIR	CE-DTR	GL	BW	200	400	600	MCWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY%	IMF	ANGUS BREEDING	DOM.	HEAVY GRAIN	HEAVY GRASS
-7.0	-4.1	-1.5	+7.1	+61	+115	+158	+168	+14	+1.3	+0.4	+92	+4.9	-2.5	-2.5	+0.7	+1.1	\$104	\$97	\$108	\$106

1 SON

KC HAAS GPS

IDENTIFIER: USA15848590
BIRTH DATE: 03/02/2007

CE-DIR	CE-DTR	GL	BW	200	400	600	MCWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY%	IMF	ANGUS BREEDING	DOM.	HEAVY GRAIN	HEAVY GRASS
+5.1	+6.7	-8.1	+3.5	+52	+98	+127	+137	+11	+3.7	-7.4	+78	+3.0	+2.8	+3.1	-1.6	+3.7	\$153	\$128	\$179	\$139

BEEF CLASS STRUCTURAL ASSESSMENT

HOW TO USE THE BEEF CLASS STRUCTURAL ASSESSMENT SYSTEM

The 2016 'The Swallow lands at Alpine Angus Spring Bull Sale' Bulls were independently structurally assessed in August 2016 by Ian Moreland.

The Beef Class Assessment System uses a 1–9 scoring system for feet and leg structure;

- A score of 5 is ideal. (Note: Except for Temperament Score where score of 1 is preferable – refer notes below)
- A score of 4 or 6 shows slight variation from ideal, but this includes most animals. An animal scoring 4 or 6 would be acceptable in any breeding program.
- A score of 3 or 7 shows greater variation but would be acceptable in most commercial programs.
- A score of 2 or lower or 8 & higher are low scoring animals and are culled.

Abbreviations:

FC: Front Claw
RC: Rear Claw
FA: Front Foot/Pastern Angle
RA: Rear Foot/Pastern Angle
RS: Rear Leg Side View
RH: Rear leg Hind View

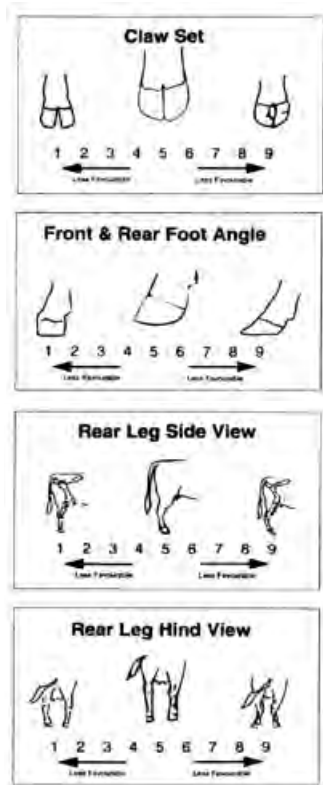
HOW TO USE THE BEEF CLASS TEMPERAMENT SCORE

- A score of 1 is ideal.
- The score is evaluated as bulls leave the crush when being assessed for structure at approx 18 mths. This is not ideal as peer group behaviour in the yards can distort the result so in future these assessments will be made at weaning.

Structural problems in cattle have a substantial effect on both the reproductive and growth performance of a beef herd. It is widely recognised that structural problems in sires have detrimental effects on conception rates, calving patterns and thus profitability. Similarly, females with inadequate structural characteristics are more prone to weaning lighter calves or conceiving later in the breeding season than their more functional counterparts. These structural problems are filtered through the supply chain resulting in reduced income for the producer, feedlot and thus reducing the overall productivity of the Australian Beef Industry. The current trend for improving consistency and quality has shifted producers' focus, towards selecting seedstock on carcase and growth genetic traits (EBVs). Whilst, this selection has been, and will continue to be pivotal in developing the Australian beef industry, we must not forget the fundamentals of livestock breeding. The Independent Assessment System was designed by the MLA, the BIA and several breed societies to address structural problems in the beef industry. Detailed analysis of three thousand genetically linked herds indicated that structural characteristics such as leg and foot structure were moderately to highly heritable.



Ian Moreland, Studcare Genetics
m 0409 106 103











ALPINE ANGUS

2017 SPRING BULL SALE

LOT	ID	NAME	DOB	PEN	STAT	SIRE	FC	RC	FA	RA	RS	RH	MSCLE
1	CGKL147	ALPINE TEN X L147(AI)(ET)	28/8/15	HBR	A A R	TEN X 7008	6	5	6	5	5	5	C+
2	CGKL144	ALPINE TOTAL L144(AI)(ET)	27/8/15	HBR	T C	TOTAL 410	5	5	5	5	5	5	C
3	CGKL138	ALPINE TOTAL L138(AI)(ET)	26/8/15	HBR	T C	TOTAL 410	6	5	5	5	5	4	C
4	CGKL239	ALPINE HIGH ROLLER L239	17/9/15	HBR	HAZELDEAN	HIGH ROLLER H6	7	5	6	6	5	5	C+
5	CGKL479	ALPINE WS JUGGERNAUT L479(APR)(AI)(ET)	10/9/15	APR	PRIME	JUGGERNAUT J15	6	5	6	6	5	5	C+
6	CGKL485	ALPINE WS JUGGERNAUT L485(APR)(AI)(ET)	16/9/15	APR	PRIME	JUGGERNAUT J15	6	5	5	5	5	5	C+
7	CGKL167	ALPINE GATSBY L167(AI)	1/9/15	HBR	MILWILLAH	GATSBY G279	7	5	5	5	5	5	C+
8	CGKL194	ALPINE FULL HOUSE L194(AI)	7/9/15	HBR	LARGO	FULL HOUSE F12	6	6	5	5	5	6	C
9	CGKL481	ALPINE WS GUARANTEED L481(AI)(ET)	14/9/15	HBR	ELLINGSON	GUARANTEED 0023	6	5	5	5	5	5	C+
10	CGKL499	ALPINE WS GUARANTEED L499(AI)(ET)	22/9/15	HBR	ELLINGSON	GUARANTEED 0023	6	5	5	5	6	5	C+
11	CGKL094	ALPINE WS TOUR OF DUTY L094(APR)(AI)	12/8/15	APR	R B	TOUR OF DUTY 177	6	6	5	4	3	5	B+
12	CGKL102	ALPINE WS GPS L102(AI)	16/8/15	HBR	K C	HAAS GPS	7	6	7	6	4	6	C
13	CGKL173	ALPINE GATSBY L173(AI)	3/9/15	HBR	MILWILLAH	GATSBY G279	6	5	6	5	6	5	C
14	CGKL199	ALPINE TEN X L199(AI)	8/9/15	HBR	A A R	TEN X 7008	6	5	6	5	5	5	C+
15	CGKL258	ALPINE HIGH ROLLER L258	22/9/15	HBR	HAZELDEAN	HIGH ROLLER H6	6	6	6	5	5	5	C
16	CGKL272	ALPINE HIGH ROLLER L272	23/9/15	HBR	HAZELDEAN	HIGH ROLLER H6	6	5	5	5	5	5	C
17	CGKL158	ALPINE FORWARD L158(AI)(ET)	30/8/15	HBR	CONNEALY	FORWARD	6	5	5	6	6	5	C
18	CGKL260	ALPINE FORWARD L260(AI)(ET)	22/9/15	HBR	CONNEALY	FORWARD	6	5	5	5	5	5	C-
19	CGKL497	ALPINE WS GUARANTEED L497(AI)(ET)	21/9/15	HBR	ELLINGSON	GUARANTEED 0023	6	6	5	5	7	6	C
20	CGKL185	ALPINE Z3 L185(AI)	4/9/15	HBR	COONAMBLE	Z3	6	6	5	5	5	5	C
21	CGKL335	ALPINE ELEVATOR L335(AI)(ET)	12/10/15	HBR	COONAMBLE	ELEVATOR E11	7	6	6	5	5	5	C
22	CGKL240	ALPINE RESERVE L240(AI)(ET)	17/9/15	HBR	V A R	RESERVE 1111	6	5	5	5	5	5	C
23	CGKL179	ALPINE GATSBY L179(AI)	3/9/15	HBR	MILWILLAH	GATSBY G279	6	5	5	5	5	5	C
24	CGKL162	ALPINE TEN X L162(AI)	31/8/15	HBR	A A R	TEN X 7008	7	6	6	6	5	5	C+
25	CGKL151	ALPINE RESERVE L151(AI)	28/8/15	HBR	V A R	RESERVE 1111	6	6	6	5	5	5	C
26	CGKL263	ALPINE RESERVE L263(AI)(ET)	19/9/15	HBR	V A R	RESERVE 1111	6	5	5	5	5	5	C
27	CGKL490	ALPINE WS JUGGERNAUT L490(APR)(AI)(ET)	19/9/15	APR	PRIME	JUGGERNAUT J15	6	5	5	5	5	5	B-
28	CGKL190	ALPINE HUSTLER L190	5/9/15	HBR	COONAMBLE	HUSTLER H273	6	5	5	5	5	5	C+
29	CGKL294	ALPINE HIGH ROLLER L294	27/9/15	HBR	HAZELDEAN	HIGH ROLLER H6	6	5	5	5	5	5	C+
30	CGKL316	ALPINE HIGH ROLLER L316	4/10/15	HBR	HAZELDEAN	HIGH ROLLER H6	6	5	6	5	6	5	C+
31	CGKL359	ALPINE HIGH ROLLER L359	29/10/15	HBR	HAZELDEAN	HIGH ROLLER H6	5	5	5	5	4	5	C+
32	CGKL285	ALPINE EVEN MONEY L285	24/9/15	HBR	LANDFALL	EVEN MONEY	6	5	5	5	5	5	C+
33	CGKL238	ALPINE HOLD'EM L238	17/9/15	HBR	TEXAS	HOLD'EM H126	6	5	5	5	5	5	C+
34	CGKL195	ALPINE HOLD'EM L195(AI)	7/9/15	HBR	TEXAS	HOLD'EM H126	6	5	5	5	5	5	C
35	CGKL108	ALPINE HOLD'EM L108(APR)(AI)	18/8/15	APR	TEXAS	HOLD'EM H126	6	6	5	5	5	5	C+
36	CGKL182	ALPINE HUSTLER L182	4/9/15	HBR	COONAMBLE	HUSTLER H273	6	5	5	5	5	5	C+
37	CGKL161	ALPINE HUSTLER L161	31/8/15	HBR	COONAMBLE	HUSTLER H273	6	5	5	5	5	5	C
38	CGKL229	ALPINE RESERVE L229(AI)	16/9/15	HBR	V A R	RESERVE 1111	6	5	6	5	5	5	C
39	CGKL105	ALPINE ALL IN L105(AI)	17/8/15	HBR	DEER VALLEY	ALL IN 2138	6	6	5	5	5	5	C+
40	CGKL262	ALPINE ALL IN L262(AI)	20/9/15	HBR	DEER VALLEY	ALL IN 2138	6	5	5	5	5	5	C
41	CGKL301	ALPINE FULL HOUSE L301	28/9/15	HBR	LARGO	FULL HOUSE F12	6	5	6	5	5	5	C+
42	CGKL364	ALPINE HIGH ROLLER L364	10/11/15	HBR	HAZELDEAN	HIGH ROLLER H6	6	5	5	5	5	5	C

LOT	SHEATH	CEDIR	CEDTR	GL	BWT	200	400	600	MCW	MILK	SCR	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	ABI	DOM	H GRN	H GRSS
1	4	+1.6	+1.5	-2.3	+1.9	+47	+87	+111	+75	+20	+2.4	-3.7	+61	+6.1	-1.8	-2.2	+1.4	+2.5	\$128	\$122	\$140	\$123
2	5	-2.6	+2.4	-3.8	+2.8	+45	+74	+97	+91	+18	+1.1	-4.7	+53	+6.8	-1.0	-0.8	+0.6	+2.4	\$104	\$100	\$110	\$101
3	4	-2.8	+2.3	-3.7	+3.3	+46	+76	+99	+95	+17	+1.0	-4.3	+54	+6.8	-1.6	-1.5	+1.0	+2.2	\$103	\$101	\$109	\$100
4	5	-0.3	+2.8	-3.9	+5.5	+54	+94	+130	+134	+11	+1.4	-4.0	+66	+7.6	-0.3	-0.6	+0.6	+2	\$131	\$115	\$142	\$126
5	4	+1.3	+0.1	-4.8	+4.4	+48	+83	+106	+90	+17	+1.7	-6.5	+66	+6.1	+0.8	+0.3	-0.5	+2.4	\$118	\$109	\$126	\$113
6	5	-0.7	-0.9	-4.3	+5.7	+50	+86	+112	+101	+16	+2.1	-6.2	+68	+5.4	+0.1	-0.4	-0.1	+2.3	\$117	\$107	\$126	\$111
7	4	-0.6	-1.8	-1.2	+5.3	+51	+80	+114	+96	+16	+2.0	-5.6	+66	+5.8	+0.3	-0.4	-0.4	+3.0	\$120	\$103	\$134	\$113
8	5	+3.7	+1.4	-4	+2.9	+39	+71	+91	+76	+9	+0.9	-3.8	+50	+4.7	-0.8	-0.8	+0.5	+2.3	\$108	\$107	\$115	\$105
9	4	-4.4	-3.8	-0.5	+5.6	+52	+87	+115	+96	+18	+2.8	-4.2	+67	+5.8	+0.4	-0.6	+0.7	+1.1	\$97	\$96	\$91	\$99
10	5	-4	-3.6	-0.7	+5.7	+52	+86	+116	+97	+18	+1.7	-3.5	+67	+5.4	+0.1	-0.9	+0.5	+1	\$93	\$92	\$86	\$97
11	5	+2.8	+2.3	-3.4	+2.3	+48	+85	+111	+76	+18	+0.6	-3.3	+68	+2.1	-2.2	-1.8	+1.3	+0.9	\$110	\$112	\$105	\$113
12	5	+2.2	+4	-4.2	+4.5	+47	+88	+117	+121	+12	+2.7	-4.6	+69	+4.2	+0.9	+0.1	+0.1	+2.3	\$127	\$115	\$140	\$121
13	4	+1.4	+1.3	-5.7	+3.7	+48	+84	+110	+96	+17	+2.5	-8.2	+65	+5.4	+2.5	+2.1	-2.0	+3.9	\$135	\$113	\$156	\$123
14	4	+3.2	+1.8	-4.2	+4.1	+47	+78	+109	+84	+13	+1.9	-4.3	+57	+4.5	-2.6	-3.0	+2.0	+1.6	\$121	\$114	\$128	\$118
15	5	-1.3	+0.8	-1.8	+5.2	+54	+90	+125	+119	+12	+1.3	-1.7	+67	+6.4	-1.3	-1.3	+0.3	+2.7	\$118	\$107	\$131	\$114
16	5	+1.5	+1.7	-4.2	+3.4	+48	+81	+107	+104	+15	+0.1	-3.2	+64	+5.1	-0.3	-0.7	-0.5	+2.8	\$110	\$104	\$119	\$106
17	5	+0.8	0	-1.6	+1.9	+44	+84	+103	+73	+25	+2.4	-5.0	+57	+7.9	-0.7	-1.3	+1.7	+2.3	\$125	\$121	\$135	\$120
18	5	-1.1	-0.9	-1.3	+2.8	+47	+90	+113	+82	+25	+2.3	-4.7	+61	+8.2	-0.6	-1.3	+1.7	+2.3	\$128	\$121	\$139	\$123
19	5	-3.5	-3.4	-0.7	5.5	+53	+90	+119	+98	+19	+2.4	-3.4	+70	+6.0	-0.3	-1.5	+0.9	+1.1	\$99	\$99	\$95	\$102
20	5	+2.7	-0.4	-5.9	3.4	+40	+67	+91	+92	+9	+0.3	-1.4	+52	+6.1	-2.0	-2.5	+1.2	+1.9	\$93	\$96	\$96	\$93
21	5	-4.5	-2.4	-1.3	5.7	+49	+95	+120	+111	+15	+1.5	-3.0	+68	+6.4	-0.6	+0.1	-0.1	+2.5	\$111	\$105	\$121	\$107
22	5	+1.4	+0.1	-3	3.2	+41	+73	+94	+71	+16	+0.9	-3.7	+47	+7.0	-0.3	-0.5	+1.1	+2.3	\$113	\$110	\$119	\$110
23	5	-4.3	-3.4	+1.4	5.6	+50	+87	+120	+100	+19	+2.1	-3.7	+70	+6.1	-0.5	-0.6	-0.5	+3.1	\$112	\$98	\$125	\$106
24	5	+0.1	+2.3	-6.3	4.4	+56	+101	+133	+103	+15	+2.2	-3.1	+78	+7.2	-1.8	-2.7	+1.9	+1.7	\$137	\$128	\$147	\$133
25	5	+1.9	+0.1	-3.7	2.6	+39	+67	+85	+72	+14	+0.7	-4.0	+48	+5.1	-1.4	-1.9	+1.4	+1.8	\$99	\$103	\$101	\$98
26	5	0	-0.6	-2.5	4.1	+41	+76	+101	+78	+16	+1.3	-3.6	+49	+7.6	-0.5	-0.7	+1.3	+2.4	\$118	\$111	\$128	\$114
27	5	0	-0.6	-4.5	4.8	+46	+79	+100	+87	+16	+1.3	-6.3	+62	+5.7	+0.7	+0.2	-0.5	+2.4	\$109	\$104	\$116	\$105
28	5	+1.9	+0.1	-3	3.3	+42	+72	+103	+86	+14	+1.2	-4.0	+62	+5.3	-0.5	-0.9	+0.3	+2.3	\$112	\$102	\$120	\$109
29	5	-1.2	+2.4	-3.2	4.9	+53	+87	+115	+115	+11	+1.5	-3.1	+64	+4.9	-1.3	-1.2	+0.5	+2.1	\$110	\$106	\$117	\$108
30	5	+2.3	+2.6	-3.5	2.8	+47	+81	+106	+97	+15	+1.0	-2.9	+56	+5.3	0	+0.3	-0.1	+2.2	\$110	\$107	\$113	\$110
31	5	+1.2	+2.8	-3.9	3.1	+46	+81	+108	+97	+17	+1.5	-2.9	+61	+6.0	-1.0	-0.7	+0.3	+2.3	\$113	\$108	\$119	\$111
32	5	+0.4	-2.7	-4.4	3.9	+40	+64	+92	+87	+13	+2.0	-3.4	+48	+3.1	-1.4	-1.6	+0.3	+2.0	\$87	\$86	\$90	\$87
33	5	+2.1	+1.3	-5.4	3.5	+43	+77	+105	+95	+17	+2.3	-4.2	+62	+6.1	-0.7	-1.0	+0.9	+1.9	\$115	\$108	\$121	\$112
34	5	+4.6	+1	-4.8	2.9	+40	+70	+103	+86	+16	+2.0	-2.6	+54	+5.6	-0.4	-0.3	+0.6	+1.5	\$104	\$98	\$102	\$106
35	5	+4.5	+1.3	-3.8	2	+36	+69	+98	+80	+17	+1.3	0.4	+55	+4.4	+0.5	0	-0.2	+1.4	\$85	\$88	\$76	\$92
36	5	-2.9	-3.6	-2.6	5.7	+50	+86	+123	+107	+12	+1.2	-3.5	+73	+6.6	-1.2	-1.9	+0.9	+2	\$115	\$102	\$125	\$112
37	5	+1.7	-1.1	-4.1	3.5	+43	+79	+102	+95	+15	+1.2	-3.9	+68	+6.4	-1.9	-2.3	+0.9	+2.7	\$115	\$110	\$130	\$108
38	5	+1.9	-0.4	+0.1	2.9	+40	+74	+93	+74	+18	+1.4	-5.6	+54	+5.8	-2.3	-2.9	+2.1	+1.6	\$112	\$112	\$118	\$108
39	5	-2.1	+0.3	-3.3	4.7	+50	+91	+116	+95	+14	+1.8	-3.4	+63	+6.3	-2.3	-2.8	+2.1	+1.5	\$117	\$116	\$123	\$115
40	5	-1.6	+1.4	-3.1	3.9	+47	+86	+105	+84	+14	+1.3	-3.5	+61	+5.4	-1.2	-0.9	+1.4	+1.2	\$106	\$111	\$103	\$108
41	5	+0.3	+0.5	-1.5	3.4	+40	+71	+97	+84	+9	+0.9	-3.4	+55	+5.4	-0.8	-0.8	+0.1	+2.1	\$102	\$98	\$106	\$101
42	4	+2	+2.4	-3.2	3	+46	+75	+102	+95	+16	+0.7	-3.0	+56	+6.2	-1.2	-1.1	+0.5	+2.2	\$108	\$104	\$112	\$106

4	ALPINE HIGH ROLLER L239										AMFU NHFU CAFU DDFU																		
	BON VIEW NEW DESIGN 208 TC TOTAL 410 TC ERICA EILEEN 2047 Sire: NHZH6 HAZELDEAN HIGHROLLER H6 (AI) (ET) L T 598 BANDO 9074 HAZELDEAN A90 (AI) HAZELDEAN Y310 (AI) (ET)										TE MANIA BERKLEY B1 (AI) TE MANIA EMPEROR E343 (AI) TE MANIA LOWAN Z74 (AI) (ET) Dam: CGKH237 ALPINE H237 (AI) ALPINE BARBANY B1 ALPINE DOMINICA D147 TE MANIA BEEAC U340 (AI) (ET)										Identifier: CGKL239 Birth Date: 17/09/2015 Register: HBR Some big growth potential in this thickset High Roller son. Sire constantly produces moderate framed, quiet cattle with plenty of fleshing and dam is by the one time record priced Australian bull Te Mania Emperor. Well inside top 5% for growth EBVs & around top 10% of the breed for EMA and Indexes.								
Mid August 2017 Angus Australia BREEDPLAN																													
	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%												
	-0.3	+2.8	-3.9	+5.5	+54	+94	+130	+134	+11	+1.4	-4.0	+66	+7.6	-0.3	-0.6	+0.6	+2.0												
ACC	47%	40%	57%	73%	68%	68%	71%	64%	50%	52%	38%	58%	57%	58%	59%	54%	52%												
sINDEX VALUES				STRUCTURAL ASSESSMENT								TRAITS OBSERVED																	
ABI	DOM	HGRN	HGRS							Muscle		BWT,200WT(x2),400WT,600WT,FAT,EMA,IMF,DOC																	
+5131	+5115	+5142	+5126	7	5	6	6	5	5	C+	5	Purchaser:..... \$.....																	



LOT 1

ALPINE TEN X L147
(AI) (ET)

IDENTIFIER:
CGKL147
SIRE:
USA15719841 A A R TEN X 7008 S A (ET)

C-DIR	600	EMA	ANGUS
+1.6	+111	+6.1	\$128
C-DTR	MCWT	RIB	DOM
+1.5	+75	-1.8	\$122
GL	MILK	RUMP	HGRAIN
-2.3	+20	-2.2	\$140
BW	SS	RBV%	HGRASS
+1.9	+2.4	+1.4	\$123
200	DTC	IMF	
+47	-3.7	+2.5	
400	CWT		
+87	+61		



LOT 2

ALPINE TOTAL L144
(AI) (ET)

IDENTIFIER:
CGKL144
SIRE:
USA14844711 TC TOTAL 410

C-DIR	600	EMA	ANGUS
-2.6	+97	+6.8	\$104
C-DTR	MCWT	RIB	DOM
+2.4	+91	-1.0	\$100
GL	MILK	RUMP	HGRAIN
-3.8	+18	-0.8	\$110
BW	SS	RBV%	HGRASS
+2.8	+1.1	+0.6	\$101
200	DTC	IMF	
+45	-4.7	+2.4	
400	CWT		
+74	+53		



LOT 3

ALPINE TOTAL L138
(AI) (ET)

IDENTIFIER:
CGKL138
SIRE:
USA14844711 TC TOTAL 410

C-DIR	600	EMA	ANGUS
-2.8	+99	+6.8	\$103
C-DTR	MCWT	RIB	DOM
+2.3	+95	-1.6	\$101
GL	MILK	RUMP	HGRAIN
-3.7	+17	-1.5	\$109
BW	SS	RBV%	HGRASS
+3.3	+1.0	+1.0	\$100
200	DTC	IMF	
+46	-4.3	+2.2	
400	CWT		
+76	+54		

LOT 4

ALPINE HIGH ROLLER L239

IDENTIFIER:
CGKL239

SIRE:
NHZH6 HAZELDEAN HIGHROLLER H6 (AI) (ET)

C-DIR	600	EMA	ANGUS
-0.3	+130	+7.6	\$131
C-DTR	MCWT	RIB	DOM
+2.8	+134	-0.3	\$115
GL	MILK	RUMP	HGRAIN
-3.9	+11	-0.6	\$142
BW	SS	RBV%	HGRASS
+5.5	+1.4	+0.6	\$126
200	DTC	IMF	
+54	-4.0	+2.0	
400	CWT		
+94	+66		



LOT 6

ALPINE WS JUGGERNAUT L485 (APR) (AI) (ET)

IDENTIFIER:
CGKL485

SIRE:
CXBJ15 PRIME JUGGERNAUT J15 (AI)

C-DIR	600	EMA	ANGUS
-0.7	+112	+5.4	\$117
C-DTR	MCWT	RIB	DOM
-0.9	+101	+0.1	\$107
GL	MILK	RUMP	HGRAIN
-4.3	+16	-0.4	\$126
BW	SS	RBV%	HGRASS
+5.7	+2.1	-0.1	\$111
200	DTC	IMF	
+50	-6.2	+2.3	
400	CWT		
+86	+68		



LOT 8

ALPINE FULL HOUSE L194 (AI)

IDENTIFIER:
CGKL194

SIRE:
HSHF12 LARGO FULL HOUSE F12 (AI) (ET)

C-DIR	600	EMA	ANGUS
+3.7	+91	+4.7	\$108
C-DTR	MCWT	RIB	DOM
+1.4	+76	-0.8	\$107
GL	MILK	RUMP	HGRAIN
-4.0	+9	-0.8	\$115
BW	SS	RBV%	HGRASS
+2.9	+0.9	+0.5	\$105
200	DTC	IMF	
+39	-3.8	+2.3	
400	CWT		
+71	+50		



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for another fantastic line of high quality bulls.**

MYRTLEFORD ALBURY COROWA CORRYONG



YOUR LIVESTOCK TEAM

DAN IVONE	0427 480 548
TIM ROBINSON	0408 868 582
LUKE DEIMEL	0439 775 112
JEFF BRINDLEY	0428 762 554
RICHARD WYNNE	0427 899 438
STEVE PAULL	0409 578 283
MIKE SCOLLARD	0408 578 059
KEVIN BROMILOW	0428 578 849
NICK MCKIMMIE	0408 576 546
JOHN LANG	0408 576 446

YOUR RURAL PROPERTY TEAM

BERNARD IVONE	0428 522 572
TIM WARD	0428 362 561









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

MYRTLEFORD CATTLE SALES *(pictured above)*









Top Quality Local Bred Cattle









- Annual Weaner Sale - March
- Autumn Sale - May
- Spring Sale - October



13		ALPINE GATSBY L173 (AI)										AMFU NHFU CAC DDFU										Identifier: CGKL173 Birth Date: 03/09/2015 Register: HBR											
TE MANIA AMBASSADOR A134 (AI) TUWHARETOA REGENT D145 (AI) (ET) LAWSONS HENRY VIII Y5 (AI) Sire: NJWG279 MILWILLAH GATSBY G279 (AI) TE MANIA UNLIMITED U3271 (AI) (ET) MILWILLAH LOWAN D112 (AI) MILWILLAH LOWAN B83 (AI)										TE MANIA BERKLEY B1 (AI) TE MANIA EMPEROR E343 (AI) TE MANIA LOWAN Z74 (AI) (ET) Dam: CGKH126 ALPINE LOWAN H126 (AI) B/R NEW DESIGN 036 ALPINE LOWAN B128 (AI) (ET) TE MANIA LOWAN R133 (AI) (ET)										L173 is bred in the purple and is a product of the dominant Te Mania Lowan R133 female line. Sire Gatsby and grandsire Emperor are two record priced bulls that have had a significant impact on the Angus breed. Combines huge IMF with Calving Ease, Birth to Growth spread and strong fertility traits. Angus Breeding and Heavy Grain Indexes in top 5% of breed.													
Mid August 2017 Angus Australia BREEDPLAN																																	
	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%																
	+1.4	+1.3	-5.7	+3.7	+48	+84	+110	+96	+17	+2.5	-8.2	+65	+5.4	+2.5	+2.1	-2.0	+3.9																
ACC	55%	50%	85%	75%	71%	72%	74%	68%	58%	74%	44%	62%	62%	62%	63%	58%	58%																
\$INDEX VALUES				STRUCTURAL ASSESSMENT										TRAITS OBSERVED																			
ABI	DOM	HGRN	HGRS							Muscle		GL,BWT,200WT(x2),400WT(x2),600WT,SS,FAT,EMA,IMF,DOC																					
				F	R	F	R																										
+\$135	+\$113	+\$156	+\$123	6	5	6	5	6	5	C	4	Purchaser:..... \$.....																					

14		ALPINE TEN X L199 (AI)										AMFU NHFU CAFU DDFU										Identifier: CGKL199 Birth Date: 08/09/2015 Register: HBR							
S A F FOCUS OF E R MYTTY IN FOCUS MYTTY COUNTESS 906 Sire: USA15719841 A A R TEN X 7008 S A (ET) S A V ADAPTOR 2213 A A R LADY KELTON 5551 H S A F LADY KELTON 504B										BON VIEW NEW DESIGN 1407 LAWSONS DINKY-DI Z191 (AI) (ET) G A R PRECISION 1900 (ET) Dam: CGKF178 ALPINE FELICITA F178 P A R B DESIGN PLUS 97 ALPINE YVETTE Y50 (AI) (ET) CAMPBELL FARMS MILLMERRAN R515 (AI) (ET)										10X excels at producing calving ease bulls with low birth and high growth and L199 is no exception. Combines high Calving Ease, with average Birth Weight and a top 20% 200 Day Wt. Angus Breeding, Domestic and Heavy Grass Indexes also all in the top 20%.									
Mid August 2017 Angus Australia BREEDPLAN																													
	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%												
	+3.2	+1.8	-4.2	+4.1	+47	+78	+109	+84	+13	+1.9	-4.3	+57	+4.5	-2.6	-3.0	+2.0	+1.6												
ACC	55%	49%	84%	75%	70%	71%	73%	68%	59%	72%	46%	62%	62%	62%	63%	59%	58%												
\$INDEX VALUES				STRUCTURAL ASSESSMENT										TRAITS OBSERVED															
ABI	DOM	HGRN	HGRS							Muscle		GL,BWT,200WT(x2),400WT(x2),600WT,SS,FAT,EMA,IMF,DOC																	
+5121	+5114	+5128	+5118	6	5	6	5	5	5	C+	4	Purchaser:..... \$.....																	

15	ALPINE HIGH ROLLER L258										AMF NHFU CAFU DDFU								Identifier: CGKL258 Birth Date: 22/09/2015 Register: HBR												
BON VIEW NEW DESIGN 208 TC TOTAL 410 TC ERICA EILEEN 2047 Sire: NHZH6 HAZELDEAN HIGHROLLER H6 (AI) (ET) L T 598 BANDO 9074 HAZELDEAN A90 (AI) HAZELDEAN Y310 (AI) (ET)										ARDROSSAN MODEST W37 (AI) ARDROSSAN CASINO C18 (AI) (ET) ARDROSSAN PRINCESS W211 (AI) (ET) Dam: CGKH225 ALPINE JANE H225 (AI) LAWSONS DINKY-DI Z191 (AI) (ET) ALPINE ESMERADA E132 ALPINE ANGUS A66 (AI)										L258 is the product of some of the quietest, soundest sires we can stack in pedigrees. High Roller and Casino have consistently produced cattle that have excelled for these traits over a wide range of our females. Good Birth to Growth spread with 200 & 600 Day Weight EBVs in top 5% of the breed while maintaining a reasonable Birth Wt.											
Mid August 2017 Angus Australia BREEDPLAN																															
	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%														
	-1.3	+0.8	-1.8	+5.2	+54	+90	+125	+119	+12	+1.3	-1.7	+67	+6.4	-1.3	-1.3	+0.3	+2.7														
ACC	46%	39%	57%	73%	68%	68%	71%	64%	49%	52%	38%	57%	56%	57%	58%	53%	51%														
\$INDEX VALUES				STRUCTURAL ASSESSMENT								TRAITS OBSERVED																			
ABI	DOM	HGRN	HGRS							Muscle		BWT,200WT(x2),400WT,600WT,FAT,EMA,IMF,DOC																			
+\$118	+\$107	+\$131	+\$114	6	6	6	5	5	5	C	5	Purchaser:..... \$.....																			

16	ALPINE HIGH ROLLER L272										AMFU NHFU CAFU DDC								Identifier: CGKL272 Birth Date: 23/09/2015 Register: HBR								
BON VIEW NEW DESIGN 208 TC TOTAL 410 TC ERICA EILEEN 2047 Sire: NHZH6 HAZELDEAN HIGHROLLER H6 (AI) (ET) L T 598 BANDO 9074 HAZELDEAN A90 (AI) HAZELDEAN Y310 (AI) (ET)										TE MANIA AMBASSADOR A134 (AI) TUWHARETOA REGENT D145 (AI) (ET) LAWSONS HENRY VIII Y5 (AI) Dam: CGKH188 ALPINE JEDDA H188 (AI) LAWSONS DINKY-DI Z191 (AI) (ET) ALPINE D132 ALPINE JEDDA X24 (AI) (ET)										Another High Roller son with Calving Ease, good birth to growth spread and high carcasse values. Combines a low Birth Wt EBV of 3.4 with a 200 Day Wt in the top 20% of the breed and IMF in top 10%.							
Mid August 2017 Angus Australia BREEDPLAN																											
	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%										
	+1.5	+1.7	-4.2	+3.4	+48	+81	+107	+104	+15	+0.1	-3.2	+64	+5.1	-0.3	-0.7	-0.5	+2.8										
ACC	47%	42%	57%	73%	68%	68%	71%	64%	50%	70%	41%	58%	57%	58%	59%	54%	52%										
\$INDEX VALUES				STRUCTURAL ASSESSMENT								TRAITS OBSERVED															
ABI	DOM	HGRN	HGRS							Muscle		BWT,200WT(x2),400WT(x2),600WT,SS,FAT,EMA,IMF,DOC															
+\$110	+\$104	+\$119	+\$106	6	5	5	5	5	5	C	5	Purchaser:..... \$.....															



LOT 9

**ALPINE WS GUARANTEED L481
(AI) (ET)**

IDENTIFIER:
CGKL481
SIRE:
USA16724980 ELLINGSON GUARANTEED 0023

C-DIR	600	EMA	ANGUS
-4.4	+115	+5.8	\$97
C-DTR	MCWT	RIB	DOM
-3.8	+96	+0.4	\$96
GL	MILK	RUMP	HGRAIN
-0.5	+18	-0.6	\$91
BW	SS	RBV%	HGRASS
+5.6	+2.8	+0.7	\$99
200	DTC	IMF	
+52	-4.2	+1.1	
400	CWT		
+87	+67		



LOT 10

**ALPINE WS GUARANTEED L499
(AI) (ET)**

IDENTIFIER:
CGKL499
SIRE:
USA16724980 ELLINGSON GUARANTEED 0023

C-DIR	600	EMA	ANGUS
-4.0	+116	+5.4	\$93
C-DTR	MCWT	RIB	DOM
-3.6	+97	+0.1	\$92
GL	MILK	RUMP	HGRAIN
-0.7	+18	-0.9	\$86
BW	SS	RBV%	HGRASS
+5.7	+1.7	+0.5	\$97
200	DTC	IMF	
+52	-3.5	+1.0	
400	CWT		
+86	+67		



LOT 11

**ALPINE WS TOUR OF DUTY L094
(APR) (AI)**

IDENTIFIER:
CGKL094
SIRE:
6984170 R B TOUR OF DUTY 177

C-DIR	600	EMA	ANGUS
+2.8	+111	+2.1	\$110
C-DTR	MCWT	RIB	DOM
+2.3	+76	-2.2	\$112
GL	MILK	RUMP	HGRAIN
-3.4	+18	-1.8	\$105
BW	SS	RBV%	HGRASS
+2.3	+0.6	+1.3	\$113
200	DTC	IMF	
+48	-3.3	+0.9	
400	CWT		
+85	+68		

LOT 12

ALPINE WS GPS L102
(AI)

IDENTIFIER:

CGKL102

SIRE:

USA15848590 KC HAAS GPS

C-DIR	600	EMA	ANGUS
+2.2	+117	+4.2	\$127
C-DTR	MCWT	RIB	DOM
+4.0	+121	+0.9	\$115
GL	MILK	RUMP	HGRAIN
-4.2	+12	+0.1	\$140
BW	SS	RBV%	HGRASS
+4.5	+2.7	+0.1	\$121
200	DTC	IMF	
+47	-4.6	+2.3	
400	CWT		
+88	+69		



LOT 13

ALPINE GATSBY L173
(AI)

IDENTIFIER:

CGKL173

SIRE:

NJWG279 MILWILLAH GATSBY G279 (AI)

C-DIR	600	EMA	ANGUS
+1.4	+110	+5.4	\$135
C-DTR	MCWT	RIB	DOM
+1.3	+96	+2.5	\$113
GL	MILK	RUMP	HGRAIN
-5.7	+17	+2.1	\$156
BW	SS	RBV%	HGRASS
+3.7	+2.5	-2.0	\$123
200	DTC	IMF	
+48	-8.2	+3.9	
400	CWT		
+84	+65		



LOT 14

ALPINE TEN X L199
(AI)

IDENTIFIER:

CGKL199

SIRE:

USA15719841 A A R TEN X 7008 S A (ET)

C-DIR	600	EMA	ANGUS
+3.2	+109	+4.5	\$121
C-DTR	MCWT	RIB	DOM
+1.8	+84	-2.6	\$114
GL	MILK	RUMP	HGRAIN
-4.2	+13	-3.0	\$128
BW	SS	RBV%	HGRASS
+4.1	+1.9	+2.0	\$118
200	DTC	IMF	
+47	-4.3	+1.6	
400	CWT		
+78	+57		



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






Dale Boyd 0487 952 240









REAL ESTATE









Steven Jeffery 0427 595 760









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25	ALPINE RESERVE L151 (AI)										AMFU NHFU CAFU DDFU										Identifier: CGKL151 Birth Date: 28/08/2015 Register: HBR			
BOYD NEW DAY 8005 B/R NEW DAY 454 B/R RUBY 1224 Sire: USA16916944 V A R RESERVE 1111 (ET) CONNEALY ONWARD SANDPOINT BLACKBIRD 8809 RIVERBEND BLACKBIRD 4301										ARDROSSAN MODEST W37 (AI) ARDROSSAN CASINO C18 (AI) (ET) ARDROSSAN PRINCESS W211 (AI) (ET) Dam: CGKF199 ALPINE FELISE F199 BT TOUCHDOWN 14N ALPINE WILCOOLA C121 (AI) (ET) ARDROSSAN WILCOOLA U20 (AI) (ET)										Very quiet, easy Calving Reserve son with low Birth Wt - a no brainer for heifers.				
Mid August 2017 Angus Australia BREEDPLAN																								
	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%							
	+1.9	+0.1	-3.7	+2.6	+39	+67	+85	+72	+14	+0.7	-4.0	+48	+5.1	-1.4	-1.9	+1.4	+1.8							
ACC	52%	44%	84%	75%	70%	71%	73%	65%	56%	73%	36%	60%	61%	61%	61%	56%	56%							
§INDEX VALUES				STRUCTURAL ASSESSMENT										TRAITS OBSERVED										
ABI	DOM	HGRN	HGRS							Muscle		GL,BWT,200WT(x2),400WT(x2),600WT,SS,FAT,EMA,IMF,DOC												
+\$99	+\$103	+\$101	+\$98	6	6	6	5	5	5	c	5	Purchaser:..... \$.....												

26	ALPINE RESERVE L263 (AI) (ET)										AMFU NHFU CAFU DDFU										Identifier: CGKL263 Birth Date: 19/09/2015 Register: HBR			
BOYD NEW DAY 8005 B/R NEW DAY 454 B/R RUBY 1224 Sire: USA16916944 V A R RESERVE 1111 (ET) CONNEALY ONWARD SANDPOINT BLACKBIRD 8809 RIVERBEND BLACKBIRD 4301										B/R NEW DESIGN 036 G A R PREDESTINED G A R EXT 4206 Dam: QHEA46 CARABAR BLACK CAP MARY A46 (AI) (ET) SUMMITCREST SCOTCH CAP OB45 BOOROOMOOKA TRACY T4 (AI) (ET) SUMMITCREST BLKCAP MARY E210 (ET)										Another low Birth Wt Reserve son, this time stemming from the Tracey cow family, a female lineage that has produced numerous high priced bulls and AI sires. Good carcasse attributes too, with EMA top 10% & IMF top 25%. Indexes all around the top 30% of the breed.				
Mid August 2017 Angus Australia BREEDPLAN																								
	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%							
	+0.0	-0.6	-2.5	+4.1	+41	+76	+101	+78	+16	+1.3	-3.6	+49	+7.6	-0.5	-0.7	+1.3	+2.4							
ACC	55%	49%	63%	76%	72%	72%	74%	67%	57%	64%	40%	62%	62%	61%	61%	57%	57%							
§INDEX VALUES				STRUCTURAL ASSESSMENT										TRAITS OBSERVED										
ABI	DOM	HGRN	HGRS							Muscle		BWT,200WT,400WT(x2),600WT,FAT,EMA,IMF,DOC												
+§118	+§111	+§128	+§114	6	5	5	5	5	5	C	5	Purchaser:..... \$.....												

27	ALPINE WS JUGGERNAUT L490 (APR) (AI) (ET)										AMFU NHFU CAFU DDFU								Identifier: CGKL490 Birth Date: 19/09/2015 Register: APR												
	TE MANIA AMBASSADOR A134 (AI) TUWHARETOA REGENT D145 (AI) (ET) LAWSONS HENRY VIII Y5 (AI) Sire: CXBJ15 PRIME JUGGERNAUT J15 (AI) TE MANIA ULONG U41 (AI) (ET) PRIME LOWAN F20 (AI) PRIME LOWAN D13 (AI)										PAPA FORTE 1921 WOODHILL FORESIGHT BON VIEW GAMMER 85 Dam: CMAD121 WELCOME SWALLOW X13 FORESIGHT D121 (APR) (AI) (ET) HAZELDEAN RENAISSANCE R13 (AI) WELCOME SWALLOW Z62 (APR) (AI) WELCOME SWALLOW X13 (APR) (AI)										A very well put together Juggernaut son with excellent fleshing. B- muscle and very good structural scores. Dam D121 has left a lasting legacy with the sons she has produced for Welcome Swallow. Moderate Birth, top 30% 200 Day Wt, good EMA & IMF.										
Mid August 2017 Angus Australia BREEDPLAN																															
	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%														
	+0.0	-0.6	-4.5	+4.8	+46	+79	+100	+87	+16	+1.3	-6.3	+62	+5.7	+0.7	+0.2	-0.5	+2.4														
ACC	52%	43%	65%	76%	71%	72%	71%	64%	53%	75%	41%	60%	62%	62%	63%	58%	58%														
§INDEX VALUES				STRUCTURAL ASSESSMENT										TRAITS OBSERVED																	
ABI	DOM	HGRN	HGRS							Muscle		BWT,400WT,600WT,SS,FAT,EMA,IMF,DOC																			
+\$109	+\$104	+\$116	+\$105	6	5	5	5	5	5	c-	5	Purchaser:..... \$.....																			

28	ALPINE HUSTLER L190										AMFU NHFU CAFU DDFU										Identifier: CGKL190 Birth Date: 05/09/2015 Register: HBR			
TE MANIA AMBASSADOR A134 (AI) TUWHARETOA REGENT D145 (AI) (ET) LAWSONS HENRY VIII Y5 (AI) Sire: WDCH273 COONAMBLE H273 (ET) VERMILION DATELINE 7078 BANGADANG LOWAN A61 (AI) (ET) BANGADANG KATE W19 (AI)										ARDROSSAN MODEST W37 (AI) ARDROSSAN CASINO C18 (AI) (ET) ARDROSSAN PRINCESS W211 (AI) (ET) Dam: CGKJ301 ALPINE WILCOOLA J301 LAWSONS DINKY-DI Z191 (AI) (ET) ALPINE EVALINA E91 (ET) ALPINE WILCOOLA Z11										Plenty of length and stretch about this H273 son. Positive Calving Ease, low Birth, good Growth and IMF.				
Mid August 2017 Angus Australia BREEDPLAN																								
	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBV%	IMF%							
	+1.9	+0.1	-3.0	+3.3	+42	+72	+103	+86	+14	+1.2	-4.0	+62	+5.3	-0.5	-0.9	+0.3	+2.3							
ACC	46%	40%	50%	73%	67%	67%	70%	63%	49%	52%	40%	57%	56%	57%	58%	53%	51%							
§INDEX VALUES				STRUCTURAL ASSESSMENT										TRAITS OBSERVED										
ABI	DOM	HGRN	HGRS							Muscle		BWT,200WT,400WT(x2),600WT,FAT,EMA,IMF,DOC												
+\$112	+\$102	+\$120	+\$109	6	5	5	5	5	5	C+	5	Purchaser:..... \$.....												



LOT 15

ALPINE HIGH ROLLER L258

IDENTIFIER:
CGKL258
SIRE:
NHZH6 HAZELDEAN HIGHROLLER H6 (AI) (ET)

C-DIR	600	EMA	ANGUS
-1.3	+125	+6.4	\$118
C-DTR	MCWT	RIB	DOM
+0.8	+119	-1.3	\$107
GL	MILK	RUMP	HGRAIN
-1.8	+12	-1.3	\$131
BW	SS	RBV%	HGRASS
+5.2	+1.3	+0.3	\$114
200	DTC	IMF	
+54	-1.7	+2.7	
400	CWT		
+90	+67		



LOT 18

**ALPINE FORWARD L260
(AI) (ET)**

IDENTIFIER:
CGKL260
SIRE:
USA15491633 CONNEALY FORWARD

C-DIR	600	EMA	ANGUS
-1.1	+113	+8.2	\$128
C-DTR	MCWT	RIB	DOM
-0.9	+82	-0.6	\$121
GL	MILK	RUMP	HGRAIN
-1.3	+25	-1.3	\$139
BW	SS	RBV%	HGRASS
+2.8	+2.3	+1.7	\$123
200	DTC	IMF	
+47	-4.7	+2.3	
400	CWT		
+90	+61		



LOT 16

ALPINE HIGH ROLLER L272

IDENTIFIER:
CGKL272
SIRE:
NHZH6 HAZELDEAN HIGHROLLER H6 (AI) (ET)

C-DIR	600	EMA	ANGUS
+1.5	+107	+5.1	\$110
C-DTR	MCWT	RIB	DOM
+1.7	+104	-0.3	\$104
GL	MILK	RUMP	HGRAIN
-4.2	+15	-0.7	\$119
BW	SS	RBV%	HGRASS
+3.4	+0.1	-0.5	\$106
200	DTC	IMF	
+48	-3.2	+2.8	
400	CWT		
+81	+64		

LOT 17

ALPINE FORWARD L158 (AI) (ET)

IDENTIFIER:
CGKL185

SIRE:
WDCZ3 COONAMBLE Z3 (AI) (ET)

C-DIR	600	EMA	ANGUS
+2.7	+91	+6.1	\$93
C-DTR	MCWT	RIB	DOM
-0.4	+92	-2.0	\$96
GL	MILK	RUMP	HGRAIN
-5.9	+9	-2.5	\$96
BW	SS	RBV%	HGRASS
+3.4	+0.3	+1.2	\$93
200	DTC	IMF	
+40	-1.4	+1.9	
400	CWT		
+67	+52		



LOT 20

ALPINE Z3 L185 (AI)

IDENTIFIER:
CGKL185

SIRE:
WDCZ3 COONAMBLE Z3 (AI) (ET)

C-DIR	600	EMA	ANGUS
+2.7	+91	+6.1	\$93
C-DTR	MCWT	RIB	DOM
-0.4	+92	-2.0	\$96
GL	MILK	RUMP	HGRAIN
-5.9	+9	-2.5	\$96
BW	SS	RBV%	HGRASS
+3.4	+0.3	+1.2	\$93
200	DTC	IMF	
+40	-1.4	+1.9	
400	CWT		
+67	+52		



LOT 22

ALPINE RESERVE L240 (AI) (ET)

IDENTIFIER:
CGKL240

SIRE:
USA16916944 V A R RESERVE 1111 (ET)

C-DIR	600	EMA	ANGUS
+1.4	+94	+7.0	\$113
C-DTR	MCWT	RIB	DOM
+0.1	+71	-0.3	\$110
GL	MILK	RUMP	HGRAIN
-3.0	+16	-0.5	\$119
BW	SS	RBV%	HGRASS
+3.2	+0.9	+1.1	\$110
200	DTC	IMF	
+41	-3.7	+2.3	
400	CWT		
+73	+47		



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


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36															ALPINE HUSTLER L182										AMFU NHFU CAFU DDFU										Identifier: CGK182 Birth Date: 04/09/2015 Register: HBR			
TE MANIA AMBASSADOR A134 (AI) TUWHARETOA REGENT D145 (AI) (ET) LAWSONS HENRY VIII Y5 (AI) Sire: WDCH273 COONAMBLE H273 (ET) VERMILION DATELINE 7078 BAGADANG LOWAN A61 (AI) (ET) BAGADANG KATE W19 (AI)															ARDROSSAN MODEST W37 (AI) ARDROSSAN CASINO C18 (AI) (ET) ARDROSSAN PRINCESS W211 (AI) (ET) Dam: CGKJ288 ALPINE EDWINA J288 B S S LIMITED DESIGN LITTLE MEADOWS EDWINA X3 (AI) LITTLE MEADOWS EDWINA U3 (AI) (ET)										Big growth potential in this H273 son. Excellent structure scores, plenty of length and from a very strong maternal line. Grandam Edwina X3 has had daughters produce sale topping sons. Top 10% Growth EBVs and Carcase IMF, top 20% EMA with good IMF.													
Mid August 2017 Angus Australia BREEDPLAN																																						
	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%																					
	-2.9	-3.6	-2.6	+5.7	+50	+86	+123	+107	+12	+1.2	-3.5	+73	+6.6	-1.2	-1.9	+0.9	+2.0																					
ACC	46%	40%	49%	72%	66%	66%	69%	63%	49%	53%	40%	57%	55%	56%	57%	53%	51%																					
\$INDEX VALUES				STRUCTURAL ASSESSMENT										TRAITS OBSERVED																								
ABI	DOM	HGRN	HGRS							Muscle		BWT,200WT,400WT(x2),600WT,FAT,EMA,IMF,DOC																										
+\$115	+\$102	+\$125	+\$112	6	5	5	5	5	5	C+	5	Purchaser:..... \$.....																										

38	ALPINE RESERVE L229 (AI)										AMFU NHFU CAFU DDFU					Identifier: CGKL229 Birth Date: 16/09/2015 Register: HBR			
	BOYD NEW DAY 8005 B/R NEW DAY 454 B/R RUBY 1224 Sire: USA16916944 V A R RESERVE 1111 (ET) CONNEALY ONWARD SANDPOINT BLACKBIRD 8809 RIVERBEND BLACKBIRD 4301										PAPA EQUATOR 2928 ARDROSSAN EQUATOR A241 (AI) (ET) ARDROSSAN PRINCESS W38 (AI) (ET) Dam: CGKG156 ALPINE G156 (AI) LAWSONS DINKY-DI Z191 (AI) (ET) ALPINE YOYO D82 (AI) ALPINE VO VO V37 (AI) (ET)					Quiet, sound Reserve son ideal for heifer matings. Well muscled with Retail Beef Yield around the top 1% of the breed.			
Mid August 2017 Angus Australia BREEDPLAN																			
	CE-Dir	CE-Dtr	GL	BW	200	400	600	MCWT	Milk	SS	DTC	CWT	EMA	Rib	Rump	RBY%	IMF%		
	+1.9	-0.4	+0.1	+2.9	+40	+74	+93	+74	+18	+1.4	-5.6	+54	+5.8	-2.3	-2.9	+2.1	+1.6		
ACC	52%	47%	85%	75%	70%	71%	73%	65%	56%	58%	39%	60%	61%	61%	61%	56%	56%		
\$INDEX VALUES				STRUCTURAL ASSESSMENT								TRAITS OBSERVED							
ABI	DOM	HGRN	HGRS							Muscle		GL,BWT,200WT(x2),400WT,600WT,FAT,EMA,IMF,DOC							
+\$112	+\$112	+\$118	+\$108	6	5	6	5	5	5	C	5	Purchaser:..... \$.....							

COMMENTS

LOT 1

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1. Replace the bull with one which all parties agree is a satisfactory substitute, or
2. Issue a refund equal to the purchase price less the salvage value and is calculated on the basis that the amount is reduced by one third for each year of service from the date of sale.

The guarantee covers the purchase value of the bull, without interest, cost and damages. The guarantee shall apply providing the bull's incapacity is not caused by injury or disease contracted since leaving Welcome Swallow. A veterinary certificate must be supplied by the purchaser upon request.

AFTER SALES SERVICE

Our 3 year guarantee is designed to deliver the best quality assurance. The sale of a bull we regard as the beginning of a relationship with our clients rather than the end of a 'deal'. We also believe we have a vested interest in helping our clients breeding programs in any way we can.

If you have any problems with your bulls or any other aspect of your breeding program we invite you to make contact with us regarding your concerns as soon as possible. We endeavor to keep a supply of back up bulls at all times in order to meet our guarantee obligations and as a service to clients whose bulls are accidentally injured.

We also employ the services of Dr John Webb Ware from the Mackinnon Project based at Melbourne University Werribee campus who gives us veterinary advice and farm production advice as he does for many farming enterprises across Victoria. This means that if we do not have the answer we will call on outside expertise to assist you.

ARRIVAL OF YOUR NEW BULL

Bulls can become upset and excited in the sale and delivery process. They are

subjected to strange yards, different noises, loss of their mates, different people, different handling methods, trucking, unloading, new paddocks and different water and feed. This can upset animals, which are normally very quiet.

When the bull arrives home, unload him at the yards into a group of house cows, steers or herd cows. Never jump the bull from the back of a truck into a paddock. Bulls from different origins should be put into separate yards with other cattle, steers or cows, for company.

Provide hay and water, and then leave the bull alone until the next day.

All bulls should be drenched for worms every six months with a dectin drench. In addition they may need a drench for fluke if necessary and to be treated for lice. The following annual vaccinations are recommended:

- 7-in-1 vaccine annually.
- vibriosis vaccine annually.
- Pestiguard vaccination annually.

Give particular attention to preventing new bulls bringing vibriosis into a herd. Vibriosis is a sexually transmitted disease that causes infertility and abortions and is most commonly introduced to a clean herd by an infected bull. Vaccinated bulls are free from vibriosis so vaccinating bulls against the disease should be a routine practice. All Alpine Angus bulls are vaccinated.

MATING BULLS

For an efficient production system we recommend a 6–8 week joining season.

Newly purchased young bulls should not be multiple joined with older herd bulls. They will not be allowed to work much and in keeping them away from the cows, the older, dominant bull will knock them around.

Use new bulls in either single sire groups or with other 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.

Ensure all bulls used are in good condition prior to working—condition score 3 is ideal. Remember bulls that are too light or heavy in condition may have problems with libido and semen production.

Yearling bulls are still growing strongly, so tend to be leaner, carrying less body fat reserves. The condition of the yearling bulls is critical. If they drop below condition score 3, sperm production may be impaired.

Service Ability Testing is recommended on all bulls prior too joining.

All working bulls should be tested or checked before joining for physical

soundness, testical tone and serving ability.

All bulls to be used must be free moving, active and in good store condition. Bulls may need supplementary feeding before the joining season to bring them up to condition score 3. The Australian Association of Cattle Veterinarians (AACV) defines a normal, fertile bull as 'expected to get 90% of 50 normal, cycling, disease free females pregnant within 9 weeks, and 60% of these should become pregnant in the first three weeks of joining'. This expectation would apply to 2 year old bulls, but not to younger bulls.

DURING MATING

Whilst generally all goes to plan we believe a proactive approach is best to ensure you get the best result.

We strongly recommend that you keep a close eye on the bulls if possible when joining. Even though we have performed a service ability test and had your bulls independently structurally assessed bulls are animals and things can still go wrong. Check bulls at least twice each week during joining. Get up close to them and see each bull walk; check for swellings around the sheath and for lameness. Watch them work if possible. A significant number of cows or heifers bulling after 6 weeks of joining may indicate there is a problem. Young bulls are particularly vulnerable in their first season. Common problems that can occur are;

- they may not have built up immunity to IBR (the cattle form of herpes—making it painful to insert the penis).
- or may be more prone to a fever event through the stress of working, new surroundings and establishing their ranking with other bulls. This can render them temporarily infertile for a six week period.
- Problems such as warts on the penis will mean that the bull will need to be attended to.
- and pay particular attention to any sign of abnormal serving problems like 'cork-screw penis'.

Replace any suspect bull immediately. If you think there is or might be a problem please do not hesitate to contact us immediately as we can help you investigate the problem and if available provide a replacement bull so your joining is uninterrupted by any unforeseen event.

If you have to replace a bull, it is always wise to get the problem bull checked by your vet. Sometimes prompt treatment for small problems can avoid culling.

Our thanks to the Angus Society for their contribution to this article.

TEXAS MOUNT K2

THE BEEF BREEDER'S BULL



Mount K2 was purchased at the Texas Angus Spring 2015 Bull Sale for \$45,000 (Texas record top price) by Glenoch Angus and Welcome Swallow Angus, with Texas retaining a 25% interest.



"Alpine focus on using sires descended from dominant female lines, that are structurally sound and excel for calving ease growth spread, carcase, fertility and temperament – we selected Mount K2 for our 2015 joining because he excels across all of these traits. We were lucky enough to purchase a sire by the same dam two years ago and look forward to the influence these two bulls, and their damline, will have on our herd in years to come."

– Alpine Angus manager Chris Oswin

Mid August 2017 Angus Australia BREEDPLAN

ANGUS	CALVING EASE		BIRTH		GROWTH					FERTILITY		CARCASE					
	CED	CEM	GL	BL	200	400	600	MCW	MILK	SS	DC	CWT	EMA	RIB	RMP	RBY	IMF
EBV	+4.3	+4.7	-9.4	+3.6	+55	+102	+133	+118	+16	+2.9	-5.7	+79	+5.3	+0.6	+0.9	-0.3	+2.8
ACC	79%	56%	98%	97%	92%	85%	84%	81%	71%	81%	42%	76%	69%	70%	70%	63%	64%

INDEX VALUES

ANGUS BREEDING \$151	DOMESTIC \$131	HEAVY GRAIN \$168	HEAVY GRASS \$142
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25 STRAWS @ \$100 EACH: \$2,500 PER PACKAGE 50 STRAWS @ \$80 EACH: \$4,000 PER PACKAGE 100 STRAWS @ \$60 EACH: \$6,000 PER PACKAGE

To enquire or place an order, contact Suzy Martin on 0418 577 627 or email mountk2@iinet.net.au

*Prices quoted are ex GST

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