

“BREEDING BULLS IS NOTORIOUSLY  
DRIVEN BY FADS, NOT FACTS. AT  
LAWSONS ANGUS WE BELIEVE IN  
**PROVEN SCIENCE.**”

  
— HARRY LAWSON

LAWSONS ANGUS 2024 54<sup>TH</sup> VIC  
**PRODUCTION SALE**

**1PM FRIDAY 15<sup>TH</sup> MARCH**

SALE COMPLEX CLAREMONT  
233 COONANS RD, YEA VIC

**160**  
ANGUS BULLS  
ON OFFER



**SCIENCE NOT FICTION**

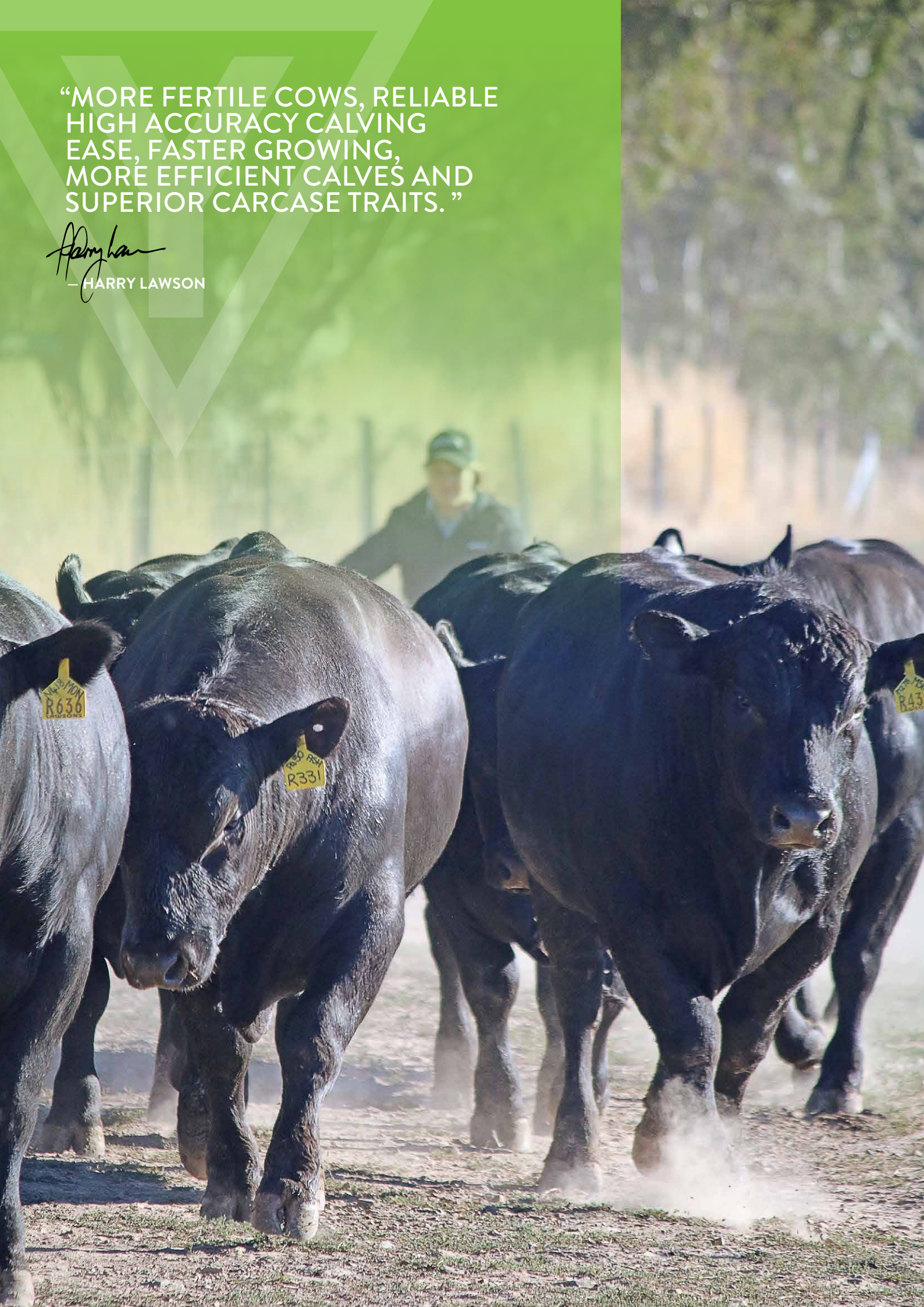
**LAWSONS**  
angus 



“MORE FERTILE COWS, RELIABLE  
HIGH ACCURACY CALVING  
EASE, FASTER GROWING,  
MORE EFFICIENT CALVES AND  
SUPERIOR CARCASS TRAITS.”

*Harry Lawson*

— HARRY LAWSON



# 54<sup>TH</sup> 2024 VIC AUTUMN PRODUCTION SALE

## 160 ANGUS BULLS

**1PM FRIDAY 15<sup>TH</sup> MARCH**

SALE COMPLEX CLAREMONT  
233 COONANS RD, YEA VIC



OPEN DAY FOR BULL INSPECTION

**THURSDAY 14<sup>TH</sup> MARCH 12PM ONWARDS**



### SELLING AGENTS



Scott Lord 0407 325 713  
Brian Leslie 0418 365 934



Peter Godbolt 0457 591 929  
Ron Rutledge 0408 892 518

### AUCTION INTERFACED WITH



AuctionsPlus Market Operations  
(02) 9262 4222  
mktops@auctionsplus.com.au

(Over the phone bidding available on request.)

### LAWSONS ANGUS



Harry Lawson 0407 101 145  
lawsons@lawsonsangus.com.au

Michelle Muller 0439 185 819  
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3% buyers fee to outside agents Australia-wide.  
Refer to sale conditions on pages 14-15.



# WELCOME TO OUR 54<sup>TH</sup> VICTORIAN PRODUCTION SALE

**160 18-MONTH OLD BULLS SELL, 1PM  
FRIDAY 15TH MARCH 2024 AT  
CLAREMONT, YEA, VICTORIA. PLEASE  
FEEL FREE TO COME AND INSPECT THE  
BULLS PRIOR TO THE SALE.**

The bulls are catalogued in their respective contemporary groups and then mainly grouped in their sire-groups. There are elite bulls on offer from start to finish!

We are extremely proud of this year's bulls in terms of their unique balance of genetics that drive commercial productivity. The carcass superiority of these bulls is outstanding along with the structure and temperament.

Lot 1 (pictured) Lawsons Turbo T863 is the highest HBR Angus bull in the breed for Heavy Grain Index (\$GN) and gets to the top with a unique and unmatched balance of traits. Turbo was also at the top end of his contemporary in feed efficiency by every metric. Perfect structure and docility Turbo epitomises what a modern Angus performance sire stands for.







**Above:** Lawsons Trifecta T367 is one of those bulls that bounces out of the pack and never looks back, he absolutely blew his 100+ contemporaries away in terms of weight gain and has one of the most unique growth curves and balanced numbers, flawless structure and jaw-dropping phenotypes we have seen. In fact he was over 100kg heavier than the average of his contemporary group when we scanned the bulls in December. Trifecta really is something special to witness and every time we moved this group of bulls in our daily shifts we would be saying "who is that bull"! Trifecta's rise to the top is similar to some of the great bulls we have bred like Momentous, Novak, Invincible, Dinky-Di, Tank X1235 and Henry VIII to name a few.

This year's line-up includes large groups of sons of GAR Home Town (71 sons sell), including Lot 1 Lawsons Turbo T863, the highest HBR Heavy Grain Index (\$GN) bull in the Angus breed! Home Town is one of the world's most influential and widely used sires for a good reason. Home Town progeny are truly unique for calving ease, early growth, stature, maternal function and elite end-product value; he is one of the few sires with >14 EMA and >5 IMF and his daughters are absolutely superb.

**THE OTHER LARGE FEATURE SIRE IS MOOGENILLA QUINELLA Q33 (46 SONS SELL), THE EXPLOSIVE GROWTH AND MODERATE MATURITY PATTERN YOU SEE IN NUMBERS (EBVS) IS EXACTLY WHAT WE SEE IN HIS PROGENY PERFORMANCE IN THE Paddock.**

We used Q33 heavily as a young unproven sire because no other sire matched his curve bending attributes and carcass potential. The fact he was sired by GAR Fail Safe gave us some confidence that predictions would hold with accuracy. We now have 749 registered calves out of the 1,759 registered calves by this sire. Q33 is now one of the top proven bulls in Australia and an ideal outcross sire.

**WE RECENTLY SOLD 50 Q33 SONS IN OUR ALBANY WA SALE AND THESE WERE ALSO AN OUTSTANDING GROUP OF BULLS AND WELL RECEIVED BY CLIENTS.**

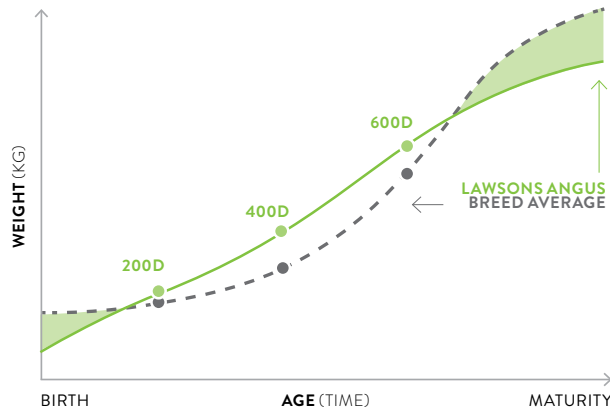
Q33 is a good match to our maternal herd with rapid early growth without blowing out cow size, excellent carcass traits and top 1-4% across all major Indexes. Progeny are wide-topped, deep-flanked, sound with excellent docility and impressive conformation and muscle pattern

The Sale also features some other excellent options including GAR Transcendent (now +7.8 IMF), HPCA Veracious, Sydgen Bonus and Sydgen Enhance. GAR Transcendent was one of the big movers in the recent TACE update in December. Transcendent takes carcass quality to a whole new level with his +7.8 IMF and >11 EMA. It is important to note Transcendent's carcass figures are based on actual carcass data as well as ultrasound and genomics and are highly accurate.

Breeding Transcendent to a breed-average marbling female lands the calf in the top 2% of the breed! Equally important is Transcendent does it in a well-balanced way with multi-trait excellence - calving ease, rapid early growth and moderate mature size are critical in today's farming environment.



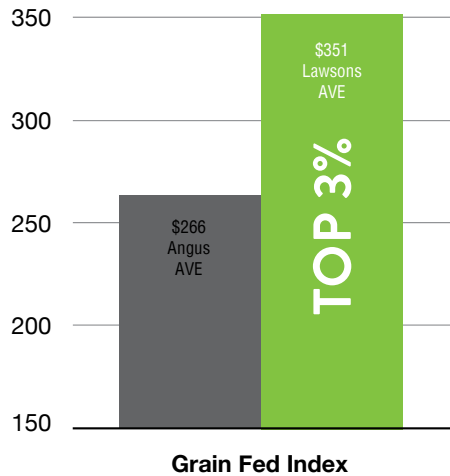
## NO ONE BENDS IT LIKE A LAWSONS ANGUS BULL!



The growth curve if these bulls combined with their moderate maturity patterns, rapid early growth and excellent carcase potential is what makes them unique. 138/160 (86%) of the bulls are calving ease (red tick) and still well above breed average for 600D and well under for Mature Cow Weight (MCW).

**IN TERMS OF THE GENETIC POTENTIAL OF THESE BULLS WE URGE YOU TO COMPARE THESE BOYS WITH OTHER ANGUS BULLS AVAILABLE IN AUSTRALIA (AS WE DO) AND THE DIFFERENCE IS QUITE STAGGERING!**

## KEEPING OUR CLIENTS A DECADE AHEAD



Again, it's not the fact we are the highest Indexing herd in Australia, what's more important is how we got there and the relatively tight bell curves for the critical traits like calving ease, growth, mature cow size and carcase traits. It's easy to produce high Indexing animals by focusing heavily on growth and yield and much harder and a longer, tougher road to get there with the right balance of traits.

	\$GN	\$A	DIR	BWT	200	400	600	MCW	EMA	IMF
<b>Vic Sale Average</b>	<b>351</b>	<b>258</b>	<b>3.1</b>	<b>3.2</b>	<b>56</b>	<b>100</b>	<b>124</b>	<b>88</b>	<b>11.2</b>	<b>4.3</b>
Percentile Ranking	3%	5%	45%	30%	25%	25%	35%	70%	9%	10%
<b>Angus Breed Average</b>	266	202	1.8	3.9	51	92	118	101	6.6	2.4

Above: 2024 VIC Sale Indexes

No other bulls come close to even the average of these bulls in regard to their multi-trait excellence. The other big point of difference is our disciplined breeding program in the tight bell curves for all of these key traits. As we keep saying, sale averages don't tell the full story and the cow herd behind these bulls remains a pivotal point of difference in our genetics. The superior drought tolerance, fertility and what we refer to as "bounce-back" of Lawson's Angus bred females is well recognised by our clients.

We have now been 100% AI/ET for 30 years and in that time, we have widened the gap between us and the Angus breed and maintain a full decade gap between us and the Angus breed on every published Index (even those that don't recognise that feed is the highest cost in any beef business).

## COHORT 12 FEED EFFICIENCY RESULTS (LOTS 1-58)

More detailed feed efficiency test summary results for Cohort 12 are published on page 12-13 of the catalogue and individual data is included for each lot.

Cohort 12 are the first 58 Lots in our 2024 Victorian Autumn Sale are the trial group that we fed post weaning from 20th February until 16th May 2023 at Claremont, Yea, Victoria.

We continue to feed high roughage predominantly grass silage based total mixed rations (TMR) to mimic a grazing system as best we can. The overall trial results were for the 86 day trial period:

1. Average Daily Gain (ADG) 1.32 kg/d (range 0.76-1.93)
2. Feed:gain average was 9.1:1 (range 6.89-11.93)
3. Net Feed Intake 0.0 average (range -2.31-3.44)

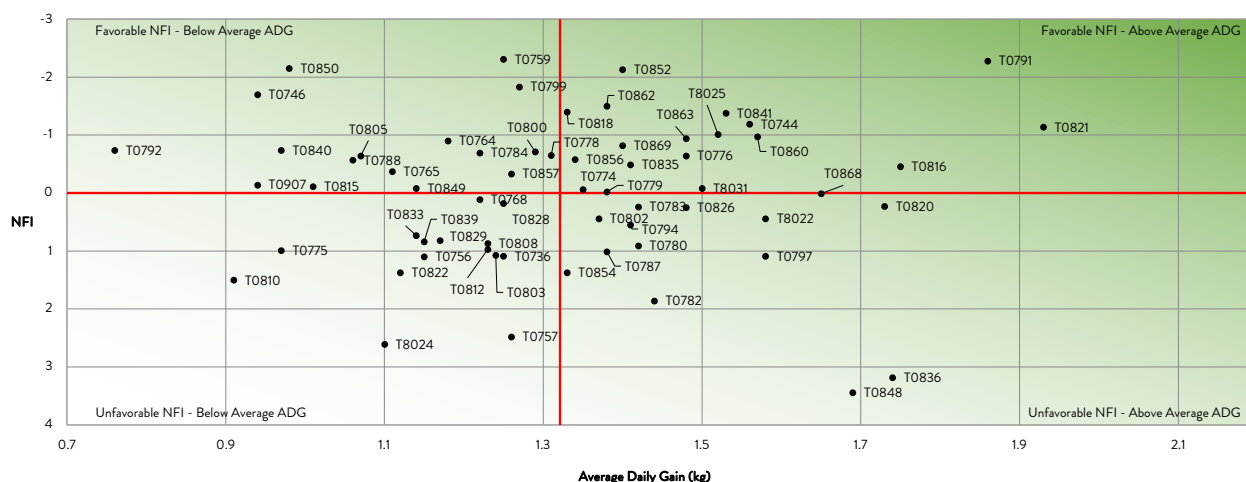


# NFI & ADG DISTRIBUTION

LESS FAVOURABLE

MORE FAVOURABLE

**NFI & ADG Distribution**



Above: Note: The group averages reported are for the whole Cohort 12 results, Lots 1-58 are the selected sale bulls from Cohort 12.

**WHAT IS IMPORTANT IS THE RELATIVE PERFORMANCE OF INDIVIDUALS AND THE SIRE RANKINGS. ONCE AGAIN, WE SAW A GREAT DEAL OF GENETIC VARIATION ACROSS ALL THE PARAMETERS MEASURED. THE MAIN ONE WE ARE INTERESTED IN IS NET FEED INTAKE.**

The actual trial raw data NFI (kg) varied from the best performing bull at -2.57 kg DM to +3.44, so a 6.01kg Dry Matter Intake (DMI) per day variance in DMI on what animals were expected to consume based on their individual weights and ADG. On a 100 day feeding program 6 kg per day and at \$350/t DM that equated to just under \$210 per head variation in feed costs from top to bottom.

**There are a number of bulls in the top right “optimal” quadrant and in particular Lot 1 Lawsons Turbo T863 and Lot 3 Lawsons Tremendous T791 is in the right zone and excel in all important economic traits. We do have some semen collected for Lot 3 Lawsons Tremendous T791 if any breeders are interested in testing this young sire. He was used in our spring 2023 AI program. We would also like to work with any successful purchaser of Lot 1 Lawsons Turbo T863 to ensure he is tested across multiple herds. We don’t retain these top bulls as we prefer to see them out working.**

We continue to see lots of variation across all three feed efficiency metrics. It’s important that people understand that NFI is a totally independent trait and measure of feed efficiency and basically standardises an animals intake, adjusting for both body weight and ADG, so NFI actually tells us whether animals eat more or less than expected during the trial period. This raw NFI data is then used to calculate their NFI EPDs in the Vytelle global evaluation so we can compare animals between our own Cohorts, across a global population and rank sires for this important economic trait. At this stage our

data is NOT being analysed by TACE, hence why we don’t publish TACE NFI EBVs.

You can see in our Cohort reports we now look at NFI and ADG distribution graphs for each Cohort and the ideal animal is in the top right of the quadrant (i.e. above average for both growth and NFI) Net Feed Intake (NFI) is a moderately heritable trait that is directly linked to feed costs, lifetime production costs and an animals carbon footprint.

**FEED INTAKE IS DIRECTLY ALIGNED TO METHANE OUTPUTS SO LOWER NFI CATTLE THAT GROW FAST AND CONVERT EFFICIENTLY WILL LOWER YOUR EMISSIONS INTENSITY (KG METHANE PER KILOGRAMS OF LIVEWEIGHT GAIN).**

The on-going feedback from our clients is very important to us and we encourage you to keep us in the loop with your progress.

We look forward to seeing you all Sale Day.

Regards,

Harry Lawson



## NOTICE

# RECENT CHANGES TO TRANSTASMAN ANGUS CATTLE EVALUATION (TACE)



THE RECENT DECEMBER TRANSTASMAN ANGUS CATTLE EVALUATION (TACE) INCLUDES A NUMBER OF ENHANCEMENTS (FULL DETAILS ON ANGUS AUSTRALIA WEB SITE) THAT INCLUDES SOME TWEAKS TO EBV CALCULATIONS AND INDEXES AND ALSO A MUCH GREATER RELIANCE AND EMPHASIS ON GENOMICS IN THE SINGLE-STEP GENETIC EVALUATION.

The 'winding-up' the dial on the genomics contribution in the single-step genetic evaluation model does cause a bigger variation in predicted EBVs, some of these changes or variances in EBVs go both ways in terms of better or worse. Overall our averages haven't changed significantly and in fact the gap between us and other performance-minded herds has widened in both Angus Breeding Index (\$A) and Heavy Grain Index (\$GN).

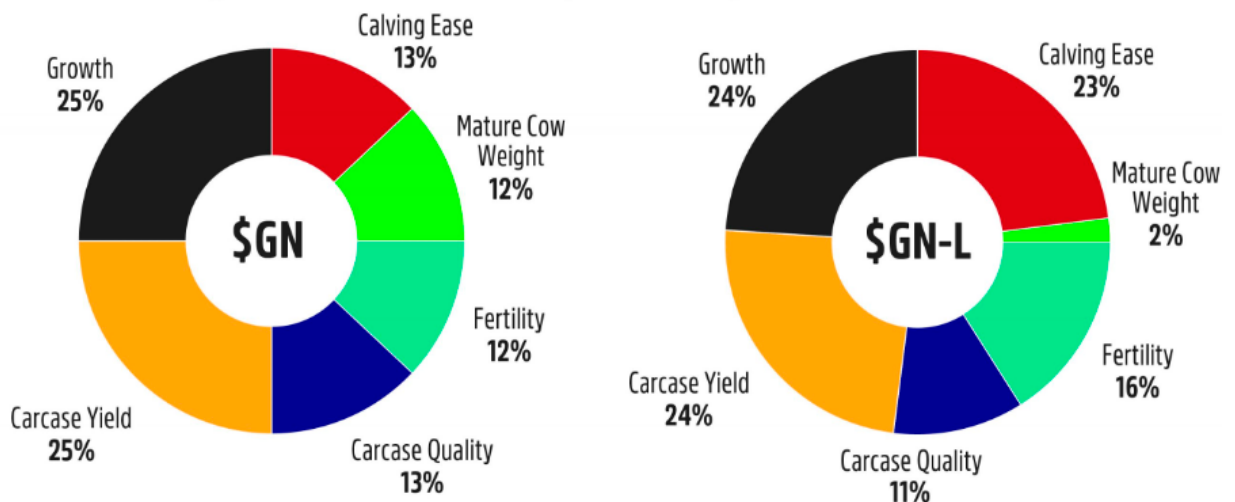
In general terms the changes reflect the way the Industry is moving with greater reliance on genomics. The positive in this move is we will attain higher accuracy predictions on animals at a younger age and the genomic predictions will improve over time, but only if key performance herds like us and other large scale herds continue to collect phenotypes.

Our investment in feed efficiency technology is testament to our belief and commitment to the importance of actually doing the hard yards testing and not waiting or relying on data with a lack of underlying data (phenotypes) and consequently low accuracy predictions of genetic merit.

The latest trait combinations used in the calculation of Heavy Grain Index (\$GN) are illustrated below in figure 1. We maintain that this Index is the most relevant to our clients that have a strong belief that eating quality is important along with improving on-farm productivity and efficiency.

The focus of our breeding objectives are to use technology and genetics to improve the profitability of our clients with cumulative generational genetic gain. Angus Australia's marketing tagline "Genetics for all Systems" suggests that they will leave it to individual breeders and the commercial Beef Industry to decide the genetic direction of the breed. I am confused about what the purpose of breed societies are if they don't strive for genetic gains in the Industry? We have many challenges ahead both as beef producers and as an Industry and it's important at both levels that we seek information and research from people and institutions that can help steer the ship in the right direction.

Figure 1: Trait Contribution to the Heavy Grain and Heavy Grain Low Feed Cost Indexes





# LAWSONS ANGUS CLIENTS MAKE FASTER, MORE PREDICTABLE GENETIC PROGRESS.

**GENETIC PROGRESS IN A BREEDING HERD IS LARGELY DRIVEN BY THREE KEY FACTORS, THE GENETIC SUPERIORITY OF THE SIRES, THE HERITABILITY AND THE AGE OF THE DAMS:**

$$\text{GENETIC PROGRESS} = \frac{\text{SD} \times h^2}{\text{GI}}$$

**SD** = SELECTION DIFFERENTIAL   **h<sup>2</sup>** = HERITABILITY   **GI** = GENERATION INTERVAL

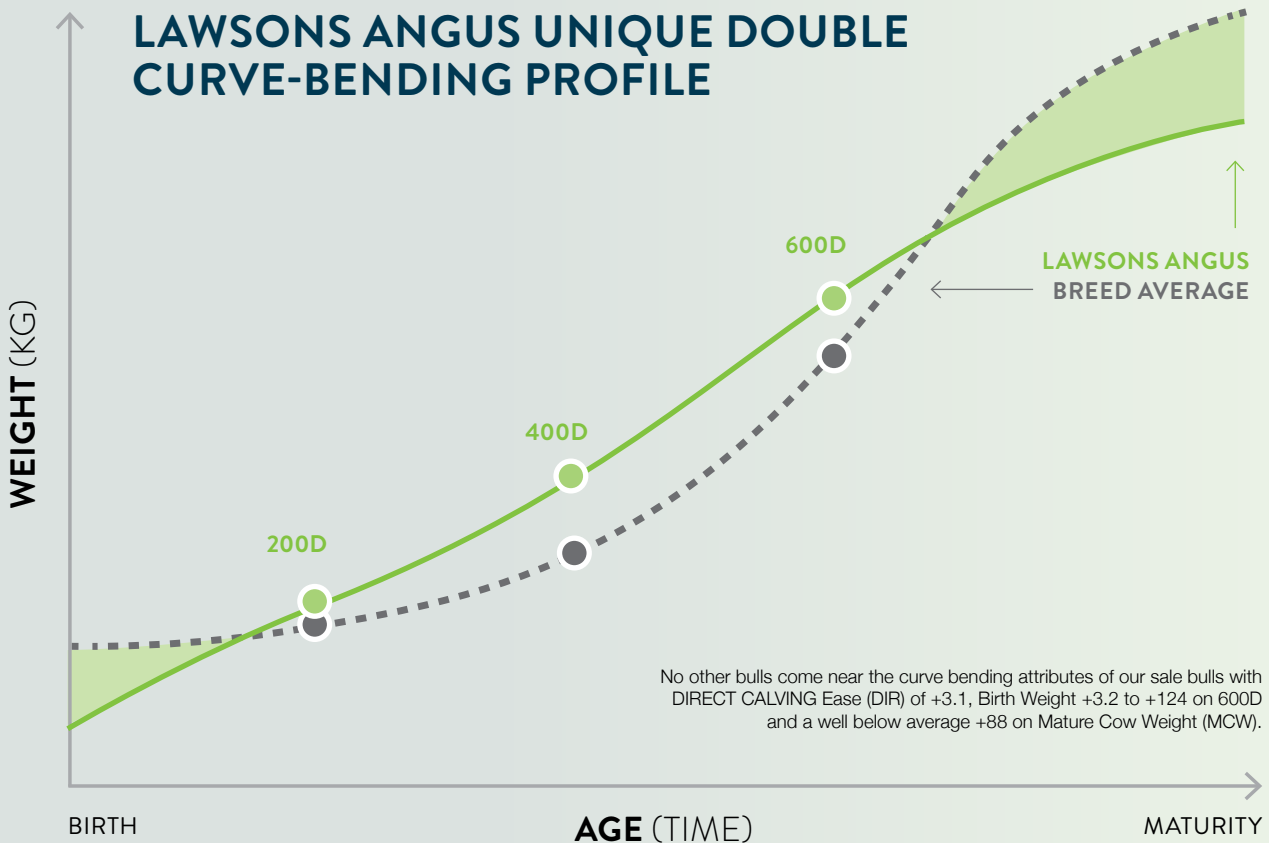
## THERE ARE FIVE KEY POINTS OF DIFFERENCE WHY LAWSONS ANGUS CLIENTS MAKE GREATER GENETIC GAIN:

1. We select the best 8-10 sires per year from a global population (not just our own herd) and are the only herd that is 100% AI/ET. This maximises genetic superiority (high selection differential) of our bull team and leads to much greater genetic progress.
2. The age structure of our nucleus breeding herd is very young, our oldest cows are four years of age, this speeds up our genetic progress (lower generation interval), we balance this with genetic diversity and have a large population of over 2,500 performance recorded female in our nucleus and cooperator herds.
3. Our national network of progressive clients keeps us focused and provides invaluable feedback on the performance of our genetics across wide and diverse production systems.
4. Our commitment to measuring feed efficiency through the world leading Vytelle's global network provides a long-term competitive advantage to our clients.
5. We understand the value of genetics in every part of the supply chain. Our long term partnerships with meat processors, feedlotters and Gardiner Angus Ranch (GAR) gives our clients a competitive edge in all value-based grids.

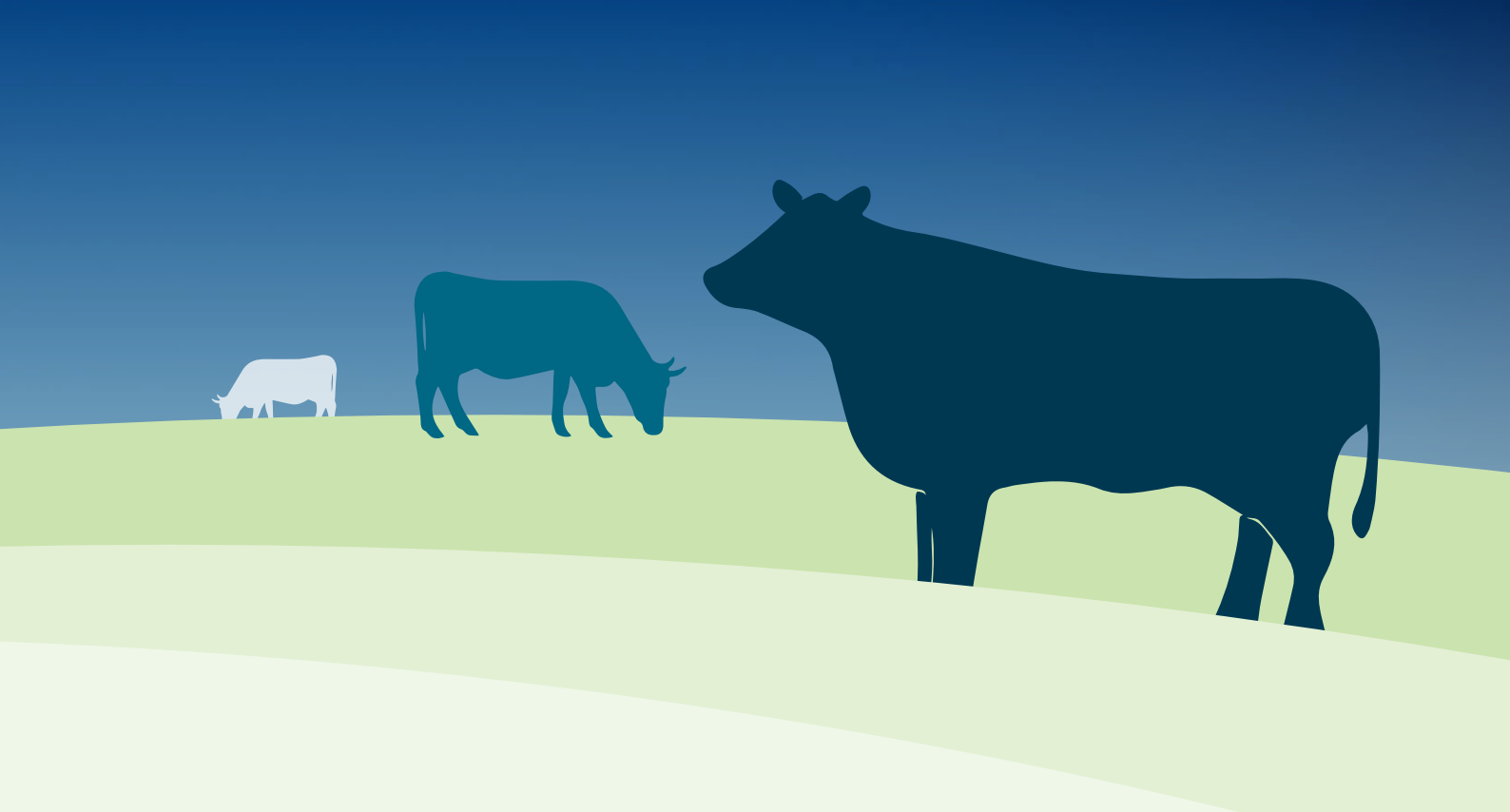
The same principles apply to commercial breeders, making sure your whole calf crop is sired by superior bulls is critical; this increases your selection differential (SD) and avoids the generational flop that occurs if you have significant differences between your old and young sires. Similarly, retaining heifers out of the youngest age groups of females means you retain the benefits of investing in superior bulls and have a lower generation interval (GI). It sounds obvious, but often we find breeders retaining heifers out of their older cows as these are usually heavier and phenotypically more impressive. Hence, we urge breeders to track the age groups of replacements and "class" your own cattle to ensure you have control of all aspects of selecting both the bulls and the replacement females. These two aspects of commercial herds drive genetic progress. If you apply these basic principles and source bulls from a seedstock herd that meets your breeding objectives, genetic progress can be simple and cost effective.

# NO ONE BENDS IT LIKE A **LAWSONS** **ANGUS BULL**

IN EVERY MATING AT LAWSONS ANGUS THERE IS A FOCUS ON BIRTH WEIGHT (CALVING EASE), GROWTH AND COW SIZE (MCW). OUR BULLS HAVE A MASSIVE GENETIC ADVANTAGE IN THEIR ABILITY TO BEND THE GROWTH CURVE AT BOTH ENDS. NO ONE BENDS THAT CURVE LIKE A LAWSONS ANGUS BULL!







## A LOWER COST, MORE EFFICIENT HERD

Retaining a high proportion of your heifers is a key element to making genetic progress. In order to do this you need to be confident firstly that each year you breed a better 'model' and also that you can confidently calve down a large group of heifers without the stress and economic loss of calving problems (dystocia).

Birth weight is moderately correlated with growth, therefore if we single trait selected for growth we would expect birth weights to increase over time significantly increasing the risk of calving problems associated with higher birth weights. Calving ease is the number one animal welfare trait and as many of our bulls are used over heifers our first priority is always to ensure we provide reliable, predictable information that basically eliminates dystocia.

Around 90% of our bulls are in the optimal zone for calving ease. By weighing calves and submitting data to the global database we find what is referred to as "outliers", which are animals that defy the correlation (i.e. are moderate Birth Weight and still above average or high growth).

## BALANCING GROWTH AND COW SIZE

The Angus breed has become fixated on growth, this has created what we refer to as "cow size creep". As we increase growth we generally see an increase in mature cow size and associated with this is later maturing, later puberty heifers. The challenge for us is then to find the "outliers" that defy the norm and give us the trifecta of calving ease, high growth and moderate mature size/maturity pattern. These animals that defy both antagonisms at either end of the lifetime growth curve are what we call "double curve-benders". The progressive, performance-minded Angus breeders started routinely weighing cows and submitting these weights to Breedplan in the mid-2000's.

We use the information on these key traits from both Australia TACE and the US Angus population. We also continue to contribute to this data by weighing and measuring animals in large contemporary groups in order help identify these true outliers in the breed which excel in our multi-trait criteria.

On-farm productivity and lowering emissions intensity should be our priority for future farming practices. It is possible not to go broke while trying to reduce your carbon footprint! We need to consider the key drivers of both farming profitably and methane emissions.

**The most important and best way to reduce your carbon footprint (as defined by emissions intensity) is to keep your cows moderate and ensure fertility remains your priority.**

Lawsons Angus are one of the only large scale Australian seedstock herds that is below average on Mature Cow Weight (MCW). The reason we place so much emphasis on MCW and on keeping our cows moderate is we believe that MCW is the biggest driver of feed costs, fertility, drought tolerance, post-partum anoestrus period (PPAI) and an animals carbon footprint.

**The Angus breed are the dominant breed for two main reasons, maternal efficiency and eating quality. We need to remain focused on what we do well as a breed and keep marching forward.**

# COHORT 12 PENS 1 – 5

## SALE LOTS 1–58



### END OF TRIAL SUMMARY REPORT

TAG	LOT#	NFI EPD	NFI ACC	NFI (kg)	NFI RANK	NRFI % Rank	START WT. (kg)	END WT. (kg)	ADG (kg)	DMI (kg)	ADJ F:G	NFI vs. ADG Quadrant
T0863	1	0.0757	0.3716	-0.94	14	90	284.20	410.00	1.48	12.91	8.01	Favorable NFI - Above Average ADG
T0768	2	0.1081	0.2724	0.11	37	93	253.06	356.76	1.22	11.40	9.41	Unfavorable NFI - Below Average ADG
T0791	3	0.0959	0.3751	-2.28	2	92	277.12	435.22	1.86	14.25	6.89	Favorable NFI - Above Average ADG
T0840	4	-0.0028	0.3744	-0.74	18	48	221.92	304.38	0.97	7.99	9.25	Favorable NFI - Below Average ADG
T0821	5	0.1820	0.3760	-1.14	11	98	280.56	444.60	1.93	15.98	7.35	Favorable NFI - Above Average ADG
T0797	6	0.2295	0.3761	1.09	54	99	255.58	389.88	1.58	15.07	9.24	Unfavorable NFI - Above Average ADG
T0820	7	0.2294	0.3769	0.23	39	99	256.98	404.04	1.73	15.37	8.44	Unfavorable NFI - Above Average ADG
T0812	8	0.1999	0.3766	0.97	50	98	263.68	368.22	1.23	12.57	10.02	Unfavorable NFI - Below Average ADG
T0744	9	0.1245	0.3770	-1.19	10	95	273.95	406.55	1.56	13.04	7.78	Favorable NFI - Above Average ADG
T0816	10	0.1989	0.3770	-0.46	27	98	271.92	420.68	1.75	15.17	7.94	Favorable NFI - Above Average ADG
T0828	11	0.1494	0.3750	0.18	38	96	278.60	384.86	1.25	12.21	9.28	Unfavorable NFI - Below Average ADG
T0860	12	0.0834	0.3747	-0.97	13	91	310.58	444.02	1.57	14.11	7.75	Favorable NFI - Above Average ADG
T0839	13	0.0664	0.3139	0.84	47	88	270.36	368.10	1.15	11.97	10.15	Unfavorable NFI - Below Average ADG
T0756	14	0.0756	0.3183	1.10	56	90	247.32	345.08	1.15	11.73	10.51	Unfavorable NFI - Below Average ADG
T0757	15	0.2166	0.3169	2.48	61	98	262.73	369.83	1.26	14.24	11.13	Unfavorable NFI - Below Average ADG
T0805	16	-0.0592	0.3152	-0.64	23	10	243.68	334.62	1.07	9.33	9.13	Favorable NFI - Below Average ADG
T0788	17	0.1463	0.3702	1.01	52	96	233.09	350.39	1.38	13.02	9.86	Unfavorable NFI - Above Average ADG
T0856	18	-0.0158	0.2596	-0.58	24	32	270.34	384.24	1.34	11.93	8.55	Favorable NFI - Above Average ADG
T0850	19	-0.2807	0.2633	-2.15	3	1	274.95	358.25	0.98	7.80	7.83	Favorable NFI - Below Average ADG
T0763	20	DATA OMITTED										
T0799	21	-0.1356	0.2720	-1.83	5	3	245.75	353.70	1.27	9.65	7.76	Favorable NFI - Below Average ADG
T0833	22	0.1050	0.3260	0.73	45	93	265.78	362.68	1.14	11.71	10.10	Unfavorable NFI - Below Average ADG
T0794	23	0.2138	0.3744	0.55	44	98	235.27	355.12	1.41	12.81	9.43	Unfavorable NFI - Above Average ADG
T0789	24	-0.0475	0.2669	-0.57	25	13	262.24	352.34	1.06	9.73	9.19	Favorable NFI - Below Average ADG
T0841	25	0.0321	0.3709	-1.38	9	80	243.84	373.88	1.53	12.01	7.83	Favorable NFI - Above Average ADG
T0868	26	0.1539	0.3746	0.01	36	96	240.46	380.72	1.65	14.22	8.56	Unfavorable NFI - Above Average ADG
T0848	27	0.4466	0.3752	3.44	64	99	259.30	402.94	1.69	18.32	10.31	Unfavorable NFI - Above Average ADG
T0836	28	0.4148	0.3737	3.18	63	99	251.14	399.04	1.74	18.30	10.10	Unfavorable NFI - Above Average ADG
T0774	29	0.0204	0.3656	-0.06	34	75	274.36	389.10	1.35	12.60	8.88	Favorable NFI - Above Average ADG
T0810	30	0.1596	0.3754	1.50	59	97	262.32	339.68	0.91	10.68	11.93	Unfavorable NFI - Below Average ADG
T0826	31	0.2192	0.3769	0.25	41	99	232.42	358.22	1.48	13.02	9.08	Unfavorable NFI - Above Average ADG
T0802	32	0.1121	0.3720	0.44	43	94	266.92	383.38	1.37	13.14	9.21	Unfavorable NFI - Above Average ADG
T0779	33	0.1402	0.3753	-0.02	35	96	256.33	373.63	1.38	12.50	8.93	Favorable NFI - Above Average ADG
T0852	34	0.0292	0.3760	-2.13	4	79	252.03	371.03	1.40	10.44	7.42	Favorable NFI - Above Average ADG
T0869	35	0.0429	0.3181	-0.82	16	83	258.30	377.30	1.40	11.87	8.32	Favorable NFI - Above Average ADG
T0784	36	0.1714	0.3757	0.24	40	97	231.21	351.91	1.42	12.51	9.21	Unfavorable NFI - Above Average ADG
T0759	37	-0.1497	0.3119	-2.31	1	3	254.62	360.86	1.25	9.18	7.39	Favorable NFI - Below Average ADG
T0782	38	0.1974	0.3669	0.91	49	98	230.06	350.76	1.42	13.19	9.70	Unfavorable NFI - Above Average ADG
T0765	39	-0.0211	0.3185	-0.37	28	27	252.62	346.96	1.11	10.08	9.27	Favorable NFI - Below Average ADG
T0862	40	-0.0672	0.3081	-1.50	7	9	255.17	372.47	1.38	10.98	7.88	Favorable NFI - Above Average ADG
T0746	41	-0.2267	0.3109	-1.70	6	1	216.47	296.37	0.94	6.66	8.14	Favorable NFI - Below Average ADG
T0792	42	-0.0860	0.3152	-0.74	17	7	226.98	291.58	0.76	6.48	9.77	Favorable NFI - Below Average ADG
T0764	43	0.0127	0.3186	-0.90	15	71	257.23	357.53	1.18	10.16	8.64	Favorable NFI - Below Average ADG
T0829	44	0.0434	0.2672	0.82	46	83	289.33	388.78	1.17	12.52	9.96	Unfavorable NFI - Below Average ADG
T0818	45	0.0135	0.3265	-1.40	8	71	253.10	366.14	1.33	10.71	8.02	Favorable NFI - Above Average ADG
T0800	46	0.0771	0.3733	-0.71	19	90	240.50	350.14	1.29	10.80	8.65	Favorable NFI - Below Average ADG
T0854	47	0.2214	0.3722	1.37	57	99	249.12	362.17	1.33	13.38	10.12	Unfavorable NFI - Above Average ADG
T0835	48	0.0646	0.3696	-0.49	26	88	254.30	374.15	1.41	12.22	8.56	Favorable NFI - Above Average ADG
T0857	49	0.1149	0.3751	-0.33	29	94	225.64	332.74	1.26	10.64	9.09	Favorable NFI - Below Average ADG
T0787	50	-0.0406	0.3183	-0.69	20	15	255.18	358.88	1.22	10.61	8.75	Favorable NFI - Below Average ADG
T0803	51	0.2038	0.3759	1.07	53	98	228.88	334.28	1.24	11.95	10.33	Unfavorable NFI - Below Average ADG
T0775	52	0.0738	0.3712	0.99	51	89	249.02	331.48	0.97	10.28	11.14	Unfavorable NFI - Below Average ADG
T0808	53	0.2244	0.3765	0.87	48	99	228.30	332.85	1.23	11.68	10.18	Unfavorable NFI - Below Average ADG
T0849	54	0.0692	0.3743	-0.08	32	89	238.53	335.43	1.14	10.27	9.52	Favorable NFI - Below Average ADG
T0736	55	0.1626	0.3647	1.09	55	97	254.44	360.68	1.25	12.61	10.13	Unfavorable NFI - Below Average ADG
T0822	56	0.2110	0.3733	1.37	58	98	262.32	357.52	1.12	12.11	10.76	Unfavorable NFI - Below Average ADG
T0815	57	-0.0335	0.3688	-0.11	31	18	217.32	303.17	1.01	8.79	9.90	Favorable NFI - Below Average ADG
T0783	58	0.1718	0.3182	1.86	60	97	238.86	361.26	1.44	14.47	10.25	Unfavorable NFI - Above Average ADG

### SUMMARY

AVG	0.0926	0.3457	0.00	33	75	253.16	365.44	1.32	12.01	9.14
MIN	-0.2807	0.2385	-2.31	1	1	171.30	251.20	0.76	6.48	6.89
MAX	0.4466	0.3770	3.44	64	99	311.84	444.60	1.93	18.32	11.93

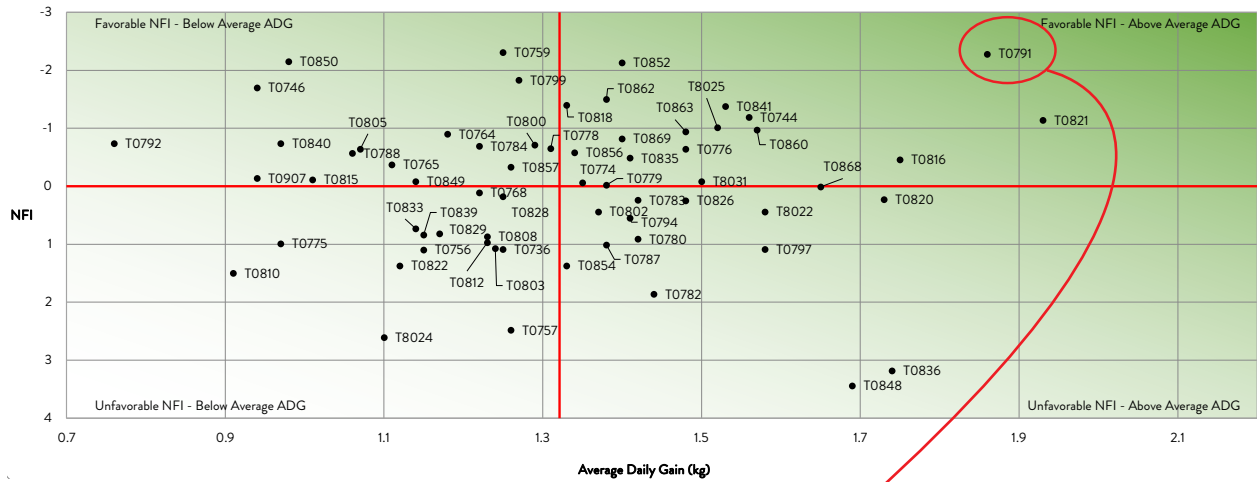


# RFI & ADG DISTRIBUTION

LESS FAVOURABLE

MORE FAVOURABLE

NFI & ADG Distribution



T0791 (LOT 3) IS A GOOD EXAMPLE OF WHAT WE REGARD AS THE OPTIMAL BALANCE BETWEEN FEED EFFICIENCY, FEED CONVERSION **AND** GROWTH.

WE AIM TO SHIFT THE BELL CURVE FOR NET FEED INTAKE (NFI) BY AT LEAST 25% OVER THE NEXT 10 YEARS AND AT THE SAME TIME CONTINUE OUR MULTI-TRAIT FOCUS ON OTHER KEY ECONOMIC DRIVERS.

The key feed efficiency metrics that we are measuring and want to focus on are Net Feed INTAKE (NFI), Feed conversion (F:G), and still maintain fast growing animals (Higher ADG) that are accountable for what they eat.



# SALE CONDITIONS

## NOTICE TO BUYERS

All lots will be sold subject to the usual conditions governing auction sales.

Rebate of 3% is available to outside agents who attend the sale or introduce their client prior to Sale day, and settle on behalf of clients within 7 days.

Please email introductions to lawsons@lawsonsangus.com.au.

If agents are nominated to settle on behalf of clients on Sale day and do not attend 1% rebate will be applied.

## DELIVERY OF SALE BULLS

Bulls purchased at the Lawsons Angus 2023 Sale are entitled to 'Lawsons Angus Delivery' Australia-wide. Bulls will be delivered free to central points as near to your property as is available. Delivery of cattle will depend on how many bulls will be travelling to your area and what their final destination will be. In Queensland delivery will be free to Goondiwindi. For WA buyers please contact us directly to discuss subsidized transport to WA. We will do our best to assist in the efficient and safe delivery of your bulls. Buyers please ensure bulls are insured at the fall of the hammer as our insurance and guarantee does not cover injury of bulls in transit. Buyers may choose to organize their own cartage of bulls at their own expense.

Buyers must also fill in the 'Lawsons Angus Delivery' form with delivery and transfer instructions when registering at the Sale.

### PLEASE ENSURE THAT YOU PROVIDE SPECIFIC DELIVERY INFORMATION INCLUDING:

- map to your property
- GPS reference mobile
- mobile contacts
- email contacts
- any other information which is helpful to ensure efficient delivery.

## REGISTRATION STATUS AND TRANSFER OF BULLS

Most bulls on offer are Registered Herd Book animals with the Angus Society of Australia (ASA). Registration status of bulls is shown in the catalogue.

'H' indicates the animal is registered in the ASA Herd Book, 'A' indicates bulls are registered with ASA Performance Register (APR). Non transfer commercial bulls are denoted 'NT' or 'COM' status.

Registration Transfer of bulls and females should be notified in writing on the Buyer Delivery Instruction form. Bulls will be transferred at no cost. Females will be transferred upon request at the cost of the purchaser. The ASA transfer charges for females is \$22 per head plus GST.

These costs will be charged to buyers on top of the purchase price for animals they wish to transfer, unless otherwise specified by buyers on the delivery form.

There is no obligation for commercial buyers to transfer animals.

## 3 YEAR BULL GUARANTEE

All bulls have undergone rigorous and independent assessments for structural soundness and fertility, including a semen test and physical evaluation of the bulls reproductive tract. On top of this we offer the strongest guarantee of any seedstock herd in Australia.

All breeding cattle sold by Lawsons Angus are fertile and structurally sound to the best of our knowledge.

If a bull becomes infertile or breaks down due to reasons other than injury or misadventure, at any time in the next 36 months, we will:

1. provide you with a satisfactory replacement if available, or
2. issue you with a credit equal to purchase price minus salvage value, that may be used to purchase any animal in future Lawsons Angus sales.

The Lawsons Angus 3 year bull guarantee is not a life insurance policy. Normal care needs to be taken as we cannot replace an animal that is injured or dies for any reason. We recommend you insure animals against injury. An insurance service will be available on Sale day.

This guarantee is in addition to normal terms and conditions governing auction sales, and as such the discretion and final decision as to issuing a credit will be with the vendor. Any credit will be limited to bull purchase price less salvage value and not include any costs, damages or loss of income incurred as a result of claims under this guarantee.

## OUR 3 YEAR BULL GUARANTEE IS THE GREATEST WARRANTY PROVIDED BY ANY SEEDSTOCK HERD IN AUSTRALIA.

### DISCLAIMER

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, neither the vendor, Angus Australia or the selling agents assume any responsibility for the accuracy or completeness of the information, nor for the outcome (including consequential loss) of any action taken based on this information.

Buyers should also note other Sale Conditions listed on this page including those under "Notice to Buyers" and "3 Year Guarantee".



## PESTIVIRUS, 7 IN 1 AND VIBRIO STATUS OF SALE BULLS

Lawsons Angus have worked through a systematic program with Enoch Bergman DVM, Swans Veterinary Services, Esperance, to eradicate Pestivirus from our herd in both WA and Victoria. This involves a combination of screening mobs for antibodies, ear notching testing and vaccinating the mobs that are shown to be negative that have had no previous exposure to a Persistently Infected (PI) animal with Bovine Viral Diarrhea (BVDV), also known as Bovine Pestivirus. BVDV is spread almost exclusively by PI animals and is a costly disease in the industry.

Bulls exposed to reproductive diseases such as BVDV, Leptospirosis, and Vibriosis can have their reproductive performance impaired and spread disease between the females they are servicing. All bulls Lawsons Angus are offering in this Sale have been vaccinated with two doses of Pestigard, Ultravac 7in1, Vibrovax and Rhinoguard (IBR).

## JOHNES BEEF ASSURANCE SCORE J-BAS

Lawsons Angus have previously been certified MN3 for National Johnes Bovine Johnes Program. Lawsons Angus have recently completed a biosecurity plan and conducted further testing and are now accredited J-BAS 8 (the highest possible level). Bulls offered for Sale are either J-BAS 8, if they were born on properties that are accredited under LA biosecurity plan, or other bulls are accredited as J-BAS 6. Please contact us prior to Sale to confirm which bulls are eligible for Western Australia.

## RETENTION OF SEMEN AND CLONING INTERESTS

This year we have selected several bulls as being of particular interest and merit. These bulls are referred to herein as 'nominated bulls' and are identified in the catalogue by a shaded box containing the words 'Retaining Semen Marketing Rights and 50% Revenue Sharing Interest'.

Animals in this sale that are nominated to retain a semen interest in are sold with the following conditions:

Each animal sold is the physical property of the purchaser. The purchaser is entitled to collect semen for use in their own herd only at any time. The purchaser is entitled to 100% of the salvage value of the bull.

Lawsons Angus retains the right to access the nominated bulls at a future date for the purpose of semen production with the semen to be used within the Lawsons Angus program. Semen will be collected at the expense of Lawsons Angus and at a negotiated time and place convenient to the new owner and Lawsons Angus.

Nominated bulls are sold with Lawsons Angus retaining exclusive semen marketing control, and a percentage of all semen royalties as nominated on the individual lot.

Lawsons Angus may offer any purchaser, being a syndicate, semen company or other, the controlling interest in semen marketing of nominated bulls provided the prospective purchaser nominates their intentions to Lawsons Angus prior to sale, and at that time negotiate ongoing marketing/royalty terms acceptable to Lawsons Angus.

If a bull is re-sold by a purchaser, Lawsons Angus retained interests persist with the new owner.

Lawsons Angus retains exclusive cloning rights on all animals sold.

No animal may be cloned without written consent from Lawsons Angus.

## RETAINING SEMEN INTERESTS IN SALE BULLS ENABLES LAWSONS ANGUS TO OFFER ACCESS TO OUR BEST BULLS AND ENABLES THE BULL OWNER TO JOINTLY SHARE IN ANY FUTURE SUCCESS IN MARKETING SEMEN.

Retaining a semen interest provides Lawsons Angus with the option to collect semen for our own use, but also to control the potential marketing of semen to the best effect through our network of contacts. Very few bulls ever sell a lot of semen, and in most cases it is later in life after progeny have proven the merit of the bull.

As we put a great deal of resources and intellect into developing each bull, and in some cases into sampling young bulls through AAA and co-operator programs, it is reasonable to participate in their future success in the form of semen sales and use in our own program so we can ensure we continue our program's genetic progress. With these points understood by our customers, we can offer for sale every bull we produce, and hold nothing back. It is important to note most seedstock herds retain their best bulls as stud sires, however the system we operate gives our clients direct access to our best bulls.

## CALVING EASE



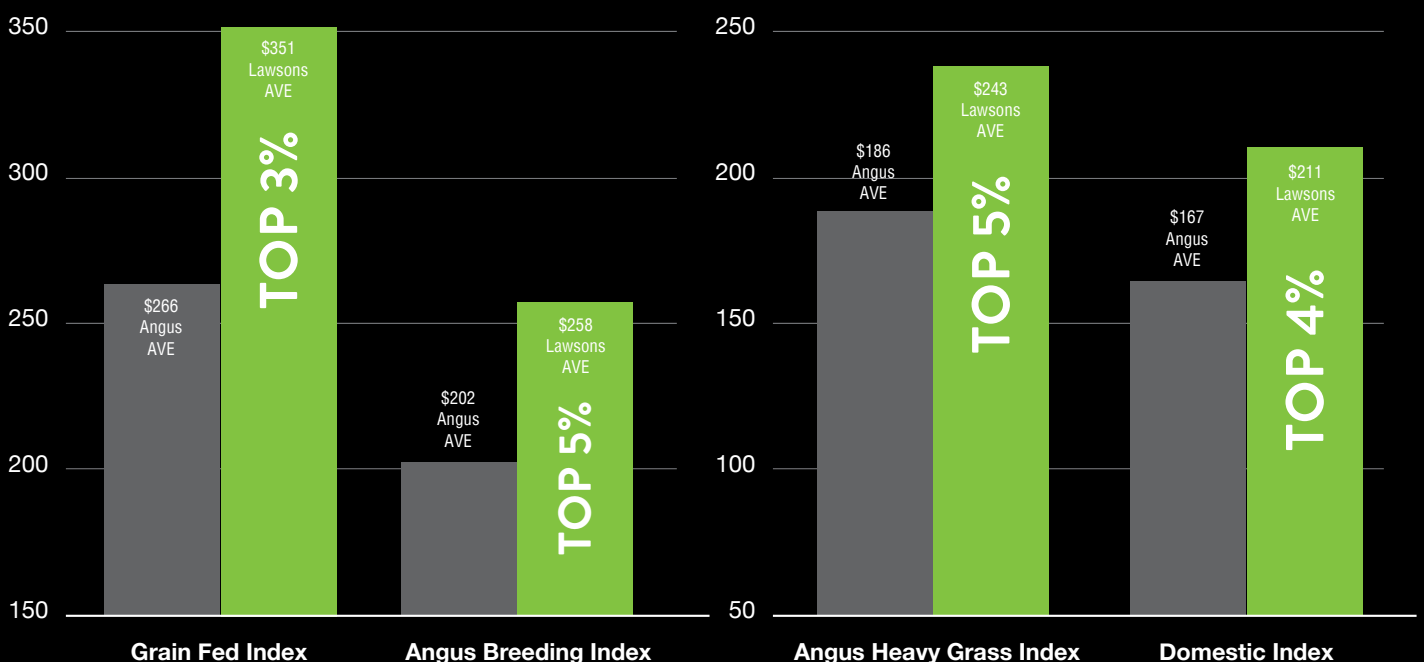
We have included a red tick in summary pages and individual catalogue information for bulls that we recommend are suitable to use in most situations over yearling heifers. Most of these bulls are  $\geq 0.0$  for Calving Ease Direct (DIR) and less  $<4.3$  Birth Weight (BW) EBVs. We believe this combination gives you the best risk management guide for selecting bulls to mate yearling heifers and simplifies the information so that you can focus on improving other key economic traits. We urge breeders not to over analyse this information and narrow down selection options as is often the case. There are a few exceptions that we have made to these EBVs criteria, but we believe these bulls to also be safe calving ease candidates. Individual herds may use bulls outside this recommended range depending on their maternal herd and production system, but these are our recommended 'safe' heifer specifications and they are working well for commercial beef herds.

We also recommend you talk to us about helping to develop a pre-calving heifer **management** plan that can be used in conjunction with these EBV specifications to achieve predictable calving ease and rebreeding results for two year old heifers. Remember management of heifers is equally important as the **genetic** potential of the sires and dams to optimise calving and reproductive performance of heifers.



# HOW DO **LAWSONS ANGUS VIC SALE BULLS** COMPARE TO THE ANGUS BREED AVERAGE?

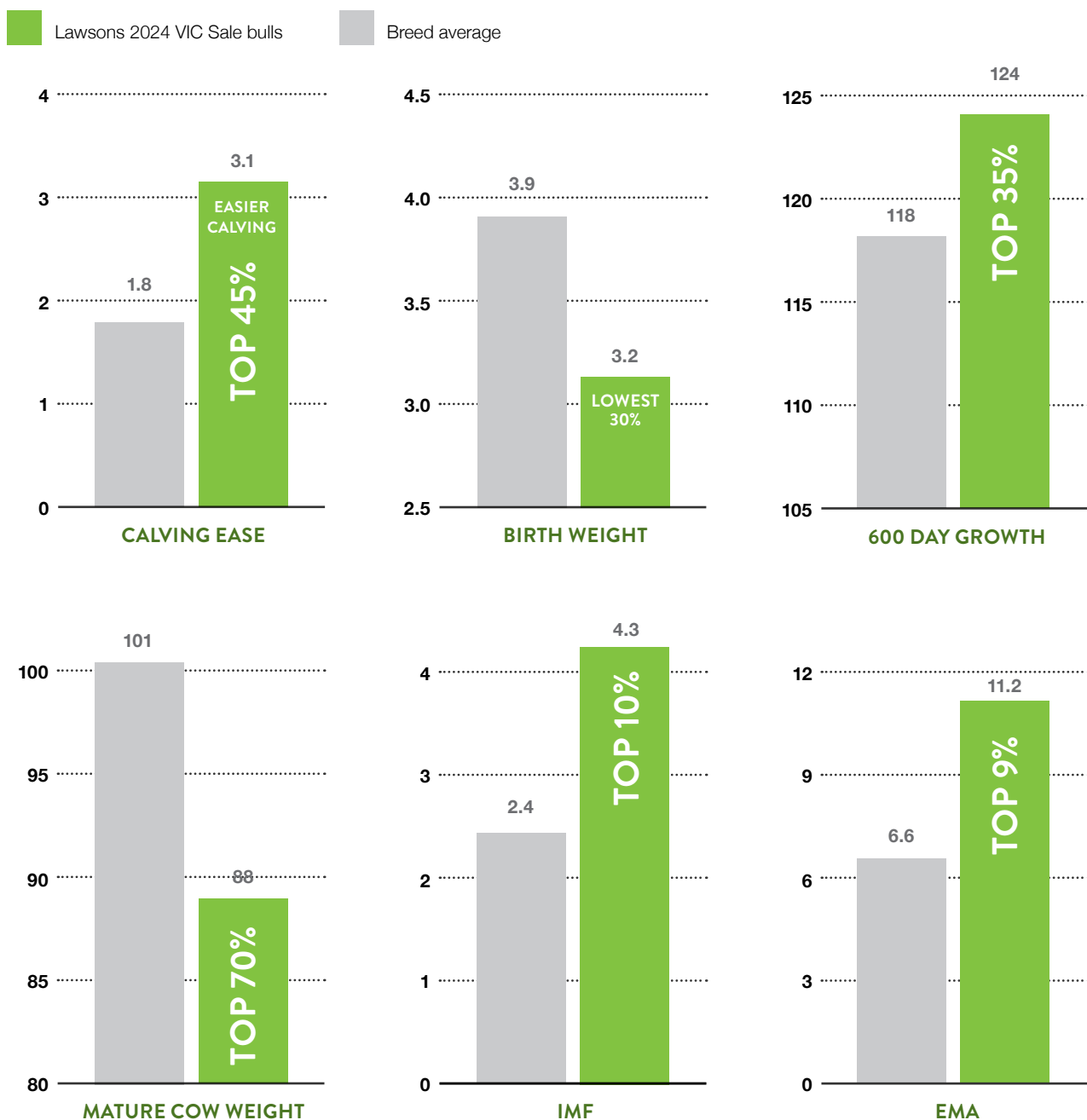
THESE VIC SALE BULLS EXCEL ACROSS ALL KEY ECONOMIC TRAITS. THEY ARE UNIQUE IN THEIR BALANCE OF CALVING EASE, HIGH GROWTH, MODERATE COW SIZE AND UNMATCHED MUSCLE AND HIGH MARBLING POTENTIAL.



■ Lawsons 2024 Sale bulls
 ■ Breed average



# HOW DO LAWSONS ANGUS VIC SALE BULLS COMPARE TO THE ANGUS BREED AVERAGE?



# REFERENCE SIREs

Breedplan EBVs sourced from Angus Australia, February 2024

1		G A R HOME TOWN										SIRE GAR ASHLAND				MGS GAR SURE FIRE			\$INDEX VALUE												
Birth Date:		9/9/18		ASA ID:		USA19266718		ASA Status:		HBR		AM Status:		AMF		NH Status:		NHF		CA Status:		CAF		DD Status:		DDF		\$INDEX VALUE			
		Calving Ease			Growth and Maternal				Fertility				Carcase					\$G \$D \$A \$GS													
		DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF													
EBVs		4.9	1.4	-6.0	2.4	57	101	115	72	12	1.1	-6.7	74	-2.5	-4.6	14.4	1.1	5.3													
Acc		88	78	99	99	98	98	98	93	89	98	58	90	89	88	91	84	91	406 259 301 286												

2		SC ABUNDANCE 42F										SIRE GAR ASHLAND				MGS GAR PROPHET			\$INDEX VALUE												
Birth Date:		9/9/18		ASA ID:		USA19388669		ASA Status:		HBR		AM Status:		AMF		NH Status:		NHF		CA Status:		CAF		DD Status:		DDF		\$INDEX VALUE			
		Calving Ease			Growth and Maternal				Fertility				Carcase					\$G \$D \$A \$GS													
		DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF													
EBVs		3.9	4.9	-7.0	3.3	61	103	127	93	19	0.8	-2.6	71	0.0	0.3	15.1	0.9	2.7													
Acc		76	65	97	96	94	94	93	88	82	91	54	84	83	81	84	77	85	363 210 260 240												

3		GAR ASHLAND										SIRE GAR EARLY BIRD				MGS B/R AMBUSH 28			\$INDEX VALUE												
Birth Date:		31/1/15		ASA ID:		USA18217198		ASA Status:		HBR		AM Status:		AMF		NH Status:		NHF		CA Status:		CAF		DD Status:		DDF		\$INDEX VALUE			
		Calving Ease			Growth and Maternal				Fertility				Carcase					\$G \$D \$A \$GS													
		DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF													
EBVs		1.9	2.1	-6.0	3.3	67	115	145	116	15	1.5	-3.0	81	-3.3	-2.8	13.0	1.1	3.3													
Acc		95	85	99	99	99	99	99	98	97	98	70	95	95	94	94	92	94	365 217 266 248												

4		MOONGENILLA QUINELLA Q33										SIRE GAR FAIL SAFE				MGS EF COMPLEMENT 8088			\$INDEX VALUE												
Birth Date:		8/7/19		ASA ID:		BWFQ33		ASA Status:		HBR		AM Status:		AMF		NH Status:		NHF		CA Status:		CAF		DD Status:		DDF		\$INDEX VALUE			
		Calving Ease			Growth and Maternal				Fertility				Carcase					\$G \$D \$A \$GS													
		DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF													
EBVs		1.8	10.1	-6.5	3.8	58	116	146	80	26	3.0	-2.6	99	-1.1	-0.2	11.3	0.1	4.6													
Acc		80	65	99	99	98	98	95	88	79	97	53	82	84	84	86	79	85	378 219 273 263												

5		HPCA VERACIOUS										SIRE MILL BRAE IDENTIFIED 4031				MGS GAR SUNRISE			\$INDEX VALUE												
Birth Date:		3/2/20		ASA ID:		USA19699322		ASA Status:		HBR		AM Status:		AMF		NH Status:		NHF		CA Status:		CAF		DD Status:		DDF		\$INDEX VALUE			
		Calving Ease			Growth and Maternal				Fertility				Carcase					\$G \$D \$A \$GS													
		DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF													
EBVs		4.6	1.3	-1.9	3.2	68	114	147	124	19	-0.3	-5.0	93	-1.9	-3.1	14.3	0.3	4.3													
Acc		73	57	98	97	95	95	91	87	81	93	47	84	83	81	85	76	85	387 220 277 260												

6		GAR TRANSCENDENT										SIRE GAR MOMENTUM				MGS GAR PROPHET			\$INDEX VALUE												
Birth Date:		9/8/19		ASA ID:		USA19570738		ASA Status:		HBR		AM Status:		AMF		NH Status:		NHF		CA Status:		CAF		DD Status:		DDF		\$INDEX VALUE			
		Calving Ease			Growth and Maternal				Fertility				Carcase					\$G \$D \$A \$GS													
		DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF													
EBVs		1.0	4.4	-6.0	3.2	56	99	127	108	16	-0.6	-4.1	71	-1.8	-3.6	11.5	-0.3	7.8													
Acc		77	66	98	97	93	94	91	88	84	90	56	86	84	82	86	79	87	368 187 249 236												

7		LAWSONs MOMENTOUS M518										SIRE GAR MOMENTUM				MGS TE MANIA AFRICA A217			\$INDEX VALUE												
Birth Date:		30/6/16		ASA ID:		VLYM518		ASA Status:		HBR		AM Status:		AMF		NH Status:		NHF		CA Status:		CAF		DD Status:		DDF		\$INDEX VALUE			
		Calving Ease			Growth and Maternal				Fertility				Carcase					\$G \$D \$A \$GS													
		DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF													
EBVs		-2.8	-3.1	-5.2	4.0	50	92	112	83	22	2.7	-3.0	49	-0.6	0.2	12.5	0.3	5.7													
Acc		97	89	99	99	99	99	99	98	98	99	78	96	96	96	95	93	95	324 171 221 207												

8		LAWSONs MIRACULOUS Q44										SIRE LAWSONs MOMENTOUS M518				MGS GAR ANTICIPATION 7261			\$INDEX VALUE												
Birth Date:		6/3/19		ASA ID:		VLYQ44		ASA Status:		HBR		AM Status:		AMF		NH Status:		NHF		CA Status:		CAF		DD Status:		DDF		\$INDEX VALUE			
		Calving Ease			Growth and Maternal				Fertility				Carcase					\$G \$D \$A \$GS													
		DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF													
EBVs		4.4	-2.5	-7.1	3.7	49	91	112	103	10	3.2	-3.5	50	0.3	0.3	21.2	2.0	2.6													
Acc		76	65	97	96	93	93	91	86	78	90	53	80	81	81	80	75	82	315 198 237 224												



9		SYDGEN BONUS 8084							SIRE SYDGEN EXCEED 3223				MGS GAR PROPHET				\$INDEX VALUE														
Birth Date:		13/1/18		ASA ID:		USA19169335		ASA Status:		HBR		AM Status:		AMF		NH Status:		NHF		CA Status:		CAF		DD Status:		DDF		\$INDEX VALUE			
		Calving Ease			Growth and Maternal				Fertility				Carcase																		
		DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF	\$G	\$D	\$A	\$GS									
EBVs		9.9	3.0	-6.5	-0.1	45	84	105	79	14	1.7	-3.6	73	-2.0	-2.2	13.8	1.0	4.6	315	182	229	214									
Acc		82	66	98	98	97	97	96	91	89	96	52	89	88	87	89	81	87													

10		SYDGEN ENHANCE							SIRE SYDGEN EXCEED 3223				MGS SYDGEN LIBERTY GA 8627				\$INDEX VALUE														
Birth Date:		27/1/15		ASA ID:		USA18170041		ASA Status:		HBR		AM Status:		AMF		NH Status:		NHF		CA Status:		CAF		DD Status:		DDF		\$INDEX VALUE			
		Calving Ease			Growth and Maternal				Fertility				Carcase																		
		DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF	\$G	\$D	\$A	\$GS									
EBVs		4.9	2.9	-3.2	3.1	58	105	138	106	19	2.8	-3.0	73	-2.3	-1.0	8.1	0.0	3.3	308	177	225	210									
Acc		96	88	99	99	99	99	99	98	97	99	70	96	94	94	94	92	94													

11		GAR RELIANT							SIRE GAR SURE FIRE				MGS B/R DESTINATION 727-928				\$INDEX VALUE														
Birth Date:		19/8/16		ASA ID:		USA18669357		ASA Status:		HBR		AM Status:		AMF		NH Status:		NHF		CA Status:		CAF		DD Status:		DDF		\$INDEX VALUE			
		Calving Ease			Growth and Maternal				Fertility				Carcase																		
		DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF	\$G	\$D	\$A	\$GS									
EBVs		-0.3	-4.7	-3.5	4.3	60	106	138	100	22	2.0	-4.3	85	-2.2	-3.9	10.2	0.8	3.4	320	190	237	221									
Acc		83	72	98	98	97	97	96	92	88	95	60	88	87	86	88	82	89													

12		GAR GENUINE							SIRE K C F BENNETT ABSOLUTE				MGS MCC DAYBREAK				\$INDEX VALUE														
Birth Date:		15/3/16		ASA ID:		USA18766553		ASA Status:		HBR		AM Status:		AMF		NH Status:		NHF		CA Status:		CAF		DD Status:		DDF		\$INDEX VALUE			
		Calving Ease			Growth and Maternal				Fertility				Carcase																		
		DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF	\$G	\$D	\$A	\$GS									
EBVs		7.9	1.3	-10.2	0.3	54	99	129	111	18	2.1	-3.6	74	0.0	-2.7	7.8	0.2	2.6	271	160	199	181									
Acc		80	66	98	98	97	97	96	91	89	94	54	88	86	85	88	80	88													

ANGUS BREED AVERAGE		DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF	\$G	\$A	\$D	\$GS
		1.8	2.8	-4.4	4.0	51	92	118	101	17	2.2	-4.6	67	0	-0.3	6.6	0.5	2.3	266	201	166	186

## BULLS THAT SELL

CODE	SIRE	# PROGENY
HT	GAR HOME TOWN	71
AB	SC ABUNDANCE 42F	5
ASH	GAR ASHLAND	1
Q33	MOONGENILLA QUINELLA Q33	46
VR	HPCA VERACIOUS	13
TR	GAR TRANSCENDENT	4
M0518	LAWSONS MOMENTOUS M518	3
Q0044	LAWSONS MIRACULOUS Q44	3
BS	SYDGEN BONUS 8084	10
ENH	SYDGEN ENHANCE	2
RL	GAR RELIANT	1
GEN	GAR GENUINE	1
<b>Total</b>		<b>160</b>

# REFERENCE SIRES



**GAR HOMETOWN**

One of the world's most influential and widely used sires for a good reason, Home Town is your next step in the pursuit for multi-trait excellence! Home Town sold for a record US\$475,000 in the GAR 2020 Spring Sale and is marketed through Select Sires and World Wide Sires. Home Town progeny are truly unique for calving ease, early growth, stature, maternal function and elite end-product value. His latest new release EBVs put him >14 EMA and >5 IMF, making him one of the most elite carcass bulls in the breed. With now over 1,200 progeny recorded in our herd out of 2,174 progeny recorded in Australia, we have enjoyed watching our two year old Home daughters excel in our production system, they are truly magnificent.



**SC ABUNDANCE 42F**

Abundance is an Ashland son that combines exceptional calving ease, high growth and moderate maturity pattern backed up by his curve-bending EBVs and massive muscle and marbling combination. Abundance is a rock-solid calving ease bull that will shine through at weaning and every part of the supply chain - a combination of key traits for beef producers that very few sires can match!



**GAR ASHLAND**

GAR Ashland is a good outcross for most and one of the high-use sires across the US and Australia. Visually attractive and unmatched in his combination of calving ease, growth, marbling and muscle. No other sire we have used have this much muscle in such a stout, moderate frame. Ashland is also the sire of GAR Home Town, GAR Kansas and SC Abundance 42F.



**MOONGENILLA QUINELLA Q33**

The explosive growth and moderate maturity pattern you see in Moogenilla Quinella Q33's numbers is exactly what we see in his progeny performance in the paddock in our large contemporary groups. We have 749 registered calves out of the 1,759 registered calves by this sire. Q33 is now one of the top proven bulls in Australia and an ideal outcross sire. Q33 is a good match to our maternal herd, rapid early growth without blowing out cow size, excellent carcass traits and top 1-4% across all major Indexes. Progeny are wide-topped, deep-flanked, sound with excellent docility and impressive conformation and muscle pattern. The combination of calving ease, +116 for 400D Growth, +146 on 600D Growth and a modest +80 for Mature Cow Weight (MCW) along with his massive EMA and high marbling potential makes him an ideal choice for any herd.



**HPCA VERACIOUS**

Veracious was the Lot 1 and high-selling bull from well respected Hinkle's Prime Cut Angus. Veracious a good outcross sire by Mill Brae Identified 4031 out of a GAR Sunrise cow who has an impressive story in her own right. Veracious offers sought-after outcross genetics for big-time carcass improvement - no other Angus bull touches his trifecta of Carcass Weight (CW), Marbling (IMF) and Eye Muscle Area (EMA).



**GAR TRANSCENDENT**

Holly smoke! Transcendent now boasts a +7.8 IMF and everything else well balanced across the board. The latest December TACE analysis with some new enhancements has taken Transcendent to new heights; a highly proven elite, well balanced carcass sire with some outstanding progeny in this Sale. Of his 232 calves registered in Australia, Lawsons Angus have 155 of these recorded in our herd and more to come. Like no other bull in history, Transcendent takes carcass quality to a whole new level with his +7.8 IMF and >11 EMA. It is important to note Transcendent's carcass figures are based on actual carcass data as well as ultrasound and genomics and are highly accurate. Breeding Transcendent to a breed-average marbling female lands the calf in the top 2% of the breed! Equally importantly Transcendent does it in a well-balanced way with multi-trait excellence - calving ease, rapid early growth and moderate mature size are critical in today's farming environment.





**LAWSONS MOMENTOUS M518**

Still hard to beat and has had a major impact on the Angus breed in Australia. Momentous is amongst the highest proven carcass sires in the Angus breed a +5.7 IMF, top 1% plus his EMA is +12.5, top 3% of the breed! No other sire in the Angus breed matches Momentous for muscle and marbling. Momentous bull calves have been breaking records across Australia, we have over 1,355 of his 4,493 registered calves so in our program giving you the power numbers to select from with superior genetics at an affordable price. Apart from Momentous unmatched multi-trait excellence his calves are wide-topped, thick set with exceptional docility and structure. We now have 4-year-old Momentous cows in the herd doing a superb job and many sons in this sale are out of Momentous daughters.



**LAWSONS MIRACULOUS Q44**

A game changing sire in terms of calving ease, muscle and feed efficiency! Lawsons Miraculous Q44 is the highest HBR sire in the Angus breed for Eye Muscle Area (EMA) at +21.3 and his progeny are visually wide-topped, stout with impressive performance and feed efficiency. Miraculous was one of the highest feed efficiency tested bulls in Cohort #4, being above average for every metric including Net Feed Intake (NFI) and his progeny have backed up with impressive feed efficiency data. Q44 was the top selling bull in our spring 2020 Sale, purchased by TRT Pastoral in King Island. Semen is marketed through Genetics Australia.



**SYDGEN BONUS 8084**

Bonus is a paternal brother to Sydgen Enhance out of well recognised performance herd and maternal lineage. We got to see Bonus on our last trip to the US at Rocky Mountain AI Stu. Bonus has a phenomenal combination of exceptional calving ease, good growth rates along with his top 2% EMA and top 7% IMF carcass potential. Bonus progeny have been well sought after across Australia and some outstanding Bonus sons sell in this Sale.



**SYDGEN ENHANCE**

Sydney Enhance is most widely used Angus bulls in the US and Australia over the past five years. Enhance offers a well balanced outcross option, superb growth curve and soundness from a well recognised maternal herd in the US. Enhance is also top 1% of the breed for Net Feed Intake (NFI) and will play an important role as we move the bell curve for NFI over the next stage in our breeding program. We have recently purchased the Australian semen rights on New Zealand bred Enhance son, Kakahu S132.



**GAR RELIANT**

Reliant blows you away with his impressive phenotype, powerful design and gentle disposition. Stacked with maternal strength and feed efficiency with Sure Fire, B/R Destination 727-928 and goes back to one of our all time favourites and big time "influencers" GAR Predestined. Adds lots of power and moderate maturity pattern for that much growth.



**GAR GENUINE**

Gar Genuine has exceptional calving ease and growth and a good outcross option for all our clients. We selected Genuine on our trip to the US in 2019 and has provided a good outcross option for clients looking that are looking for calving ease bulls without giving up growth and skipping a generation from our other main sire-groups. Progeny are long bodied, attractive and suit matings with all our major sire-groups.



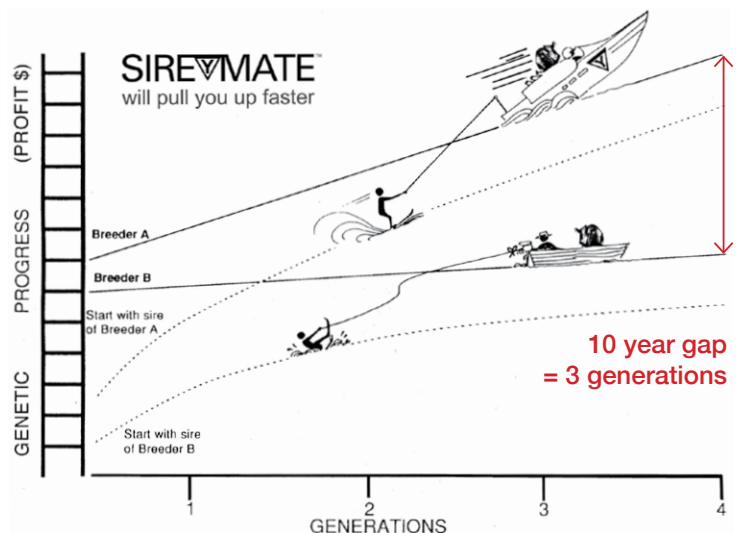
# SIREMATE™ OPTIONS IN PRACTICE

SIRE GROUP A New Design Line	SIRE GROUP B Precision Line	SIRE GROUP C Focus Line	SIRE GROUP D Ambassador Line	SIRE GROUP E Objective Line
GAR Ingenuity B/R New Design 036 Ythanbrae Henry VIII Bon View New Design 1407 GAR Prime Design Ythanbrae New Design 036 U84 Ythanbrae True Blue N33 VDAR New Trend 315 Bon View New Design 208 Perry Power Design 715 GAR Integrity GAR Predestined Lawsons GAR Faidinkum Z197 Rito 2V1 of 2536 1407 TC Total 410 Lawsons Dinky-Di Z191 GAR New Design 5050 Lawsons King Island Beef Z1292 Lawsons Romeo A754 Thomas Grade Up Rito 4L6 of 2536 208 Lawsons Novak E313 Rennylea C511 GAR Progress GAR Momentum GAR Method GAR Transcendent Momentous M518 Lawsons Miraculous Q44 GAR Quantum	GAR Precision 1680 GAR Paramount 8908 GAR Pinnacle 7708 GAR Everest 9409 CA Future Direction GAR Yield Grade Ythanbrae GAR Precision U28 'Calculator' Ythanbrae GAR Precision V527 Lawsons Buckshot X410 Lawsons Tank X1235 Ardrossan Direction X3 GAR US Premium Beef GAR Retail Product Lawsons High Grade Z440 Ardrossan Admiral A2 GAR Right Direction Lawsons Swagman A179 Lawsons Tank B1155 Lawsons Ironstone B1370 Alloura Get Cracking G10	GAR Sure Fire Lawsons NZ09104 GAR Pheonix GAR Reliant GAR Dual Threat Moongenilla Quinella Q33	Tuwharetoa Regent D145 Topbos Ambassador F4 Storth Oaks D21 Paringa Judd J5	SS Objective T510 0T26 GAR Selective GAR Ultimate GAR Efficiency Rito Revolution SS Traveler 6807 T510 GAR Solution Lawsons Invincible C402 HPCA Intensity 7102 GAR Index
Column A daughters sire group can me mated to all other sire groups	Column B daughters sire group can me mated to all other sire groups	Column C daughters sire group can me mated to all other sire groups	Column D daughters sire group can me mated to all other sire groups	Column E daughters sire group can me mated to all other sire groups

## DEVELOP YOUR OWN SIMPLE 10 YEAR PLAN

Using Lawsons Angus genetics will provide a highly predictable path to keeping you a decade ahead of the average Angus breeder.

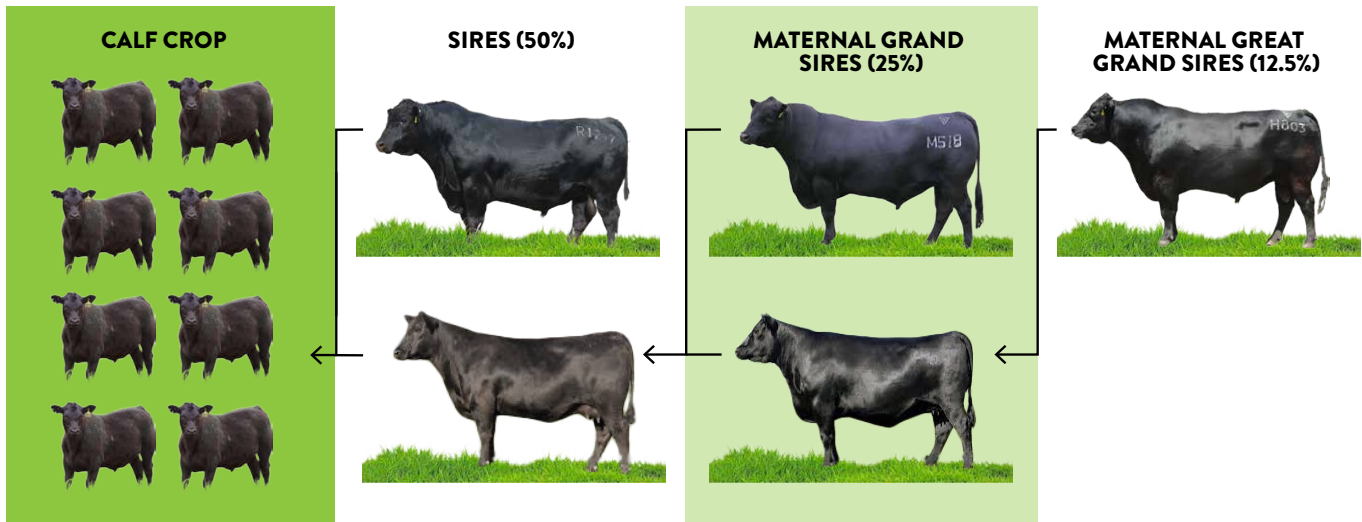
**Lawsons Angus breeding program is built on multiplying the best bulls available in the world. Sire-Mate helps breeders develop a simple, but still flexible mating plan that minimises inbreeding and maximises genetic gain.**





SIRE GROUP F Bartel Line	SIRE GROUP G Prophet Line	SIRE GROUP H Ashland Line	SIRE GROUP I Other Sires
Ayrvale Bartel E7 Ayrvale Bartel E8 Dunoon Evident E614 Lawsons Incredible H803 Lawsons Hugo H653 Lawsons Harvard H205	GAR Prophet GAR Prophecy GAR Relevance	GAR Ashland GAR Home Town SC Abundance 42F	RockN D Ambush 1531 B/R Ambush 28 Lawsons Payload X951 GAR Grid Maker GAR Payload 3674 GAR Evas Convergence 3403 GAR Evas Consistence 3803 GT Sentry Bon View Spectrum 1176 N Bar Prime Time D806 BT Ultravox 297E BCC Bushwacker 41-93 Connealy Lead On Gardens High Mark Tehama Schwarzenegger N600 Ironwood New Level Ythanbrae Pono V346 Wilson Downs Equator V191 Te Mania Africa Lawsons Harry H234 Rennylea Edmund E11 Sydgen Trust 6228 Leachman Resolution GAR-EGL Protege B/R New Day 454 Broken Bow 002 GAR Anticipation GAR Sunrise GAR Genuine HPCA Veracious
Column F daughters sire group can me mated to all other sire groups	Column G daughters sire group can me mated to all other sire groups	Column H daughters sire group can me mated to all other sire groups	Column I daughters sire group can me mated to all other sire groups

**!** 87% OF GENETIC COMPOSITION OF CALF CROP IS DETERMINED BY THE SIRES USED OVER THE LAST 3 GENERATIONS.











FERTILITY		CARCASS						INDEX VALUE				FEED EFFICIENCY							STRUCTURAL ASSESSMENT						
SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF	\$GN	\$A	\$D	\$GS	NFI EPD	NRFI %Rank	Trial (kg)	Trial Rank	ADG	Avg DMI	Adj F:G	NFI vs. ADG Quadrant	FC	RC	FA	RA	RS	RH
2.2	-4.6	105	-0.1	0.2	5.4	-1.3	5.5	390	273	216	263									6	5	6	6	5	6
1.9	-3.4	90	-1.0	-0.4	11.0	0.3	4.2	361	263	215	251									6	6	6	7	6	6
3.3	-3.4	81	1.2	2.6	17.9	1.0	4.3	403	293	229	286									6	5	6	6	5	5
1.0	-3.6	92	-1.2	-1.4	12.2	0.9	4.0	380	279	231	263									6	6	6	6	6	6
2.3	-3.2	107	-2.0	-1.2	12.9	0.7	3.5	383	282	228	271									5	5	6	6	5	5
1.9	-3.4	98	-1.2	-0.3	10.8	0.0	4.3	376	269	218	256									6	6	6	6	5	5
3.1	-2.7	94	-1.8	-1.3	11.8	0.2	4.5	375	270	215	261									5	5	6	6	5	5
2.5	-3.8	100	-2.3	-1.5	11.2	0.4	3.8	372	272	224	259									5	5	6	6	6	6
3.4	-4.1	83	-0.6	-0.1	11.2	0.4	4.0	364	268	219	257									6	6	6	6	6	6
2.6	-5.1	87	0.2	0.3	9.4	0.0	4.5	377	274	224	261									7	6	6	6	5	6
2.1	-3.8	95	-1.0	-1.1	9.0	-0.1	4.8	360	258	205	246									5	5	6	6	5	5
2.8	-3.4	98	-1.2	-1.5	11.0	0.5	3.9	345	255	202	245									5	5	6	6	5	5
3.6	-3.3	86	-2.6	-2.0	9.3	0.6	3.1	334	245	215	228									5	5	6	6	5	6
2.7	-3.0	93	-2.9	-2.5	11.7	0.9	3.7	347	256	211	243									6	5	6	6	6	6
4.0	-4.2	96	-2.7	-2.0	8.3	0.3	3.7	342	254	209	242									6	5	6	6	5	5
2.7	-3.5	87	-2.0	-2.4	9.9	0.5	4.1	347	257	201	245									5	5	6	6	5	6
3.6	-2.4	86	-1.4	-0.5	10.8	0.3	4.0	334	242	194	230									6	5	6	6	5	5
2.7	-3.2	91	-2.9	-2.6	9.7	0.5	4.0	353	261	216	248									6	5	6	6	5	5
1.3	-3.0	91	-0.7	-0.5	11.9	0.5	4.0	365	262	214	247									6	5	6	6	5	5
2.3	-3.6	84	-0.4	-0.1	11.4	0.4	3.6	361	265	217	250									5	5	6	6	5	6
2.5	-3.3	91	-2.1	-1.5	9.2	0.4	4.0	350	257	215	243									5	5	6	6	6	6
1.4	-3.5	80	0.3	0.5	10.2	-0.2	4.9	355	251	195	237									5	5	6	6	6	6
3.3	-4.1	98	-3.4	-3.7	9.3	0.7	3.6	342	258	210	244									6	6	6	7	7	7
1.3	-3.3	86	-3.3	-3.2	14.9	1.5	3.5	353	262	211	246									6	5	6	6	6	6
1.3	-5.8	90	-1.8	-2.9	13.7	0.9	4.2	384	288	233	276									6	5	6	6	5	6
1.6	-5.7	80	-2.5	-4.4	16.2	1.6	4.1	367	278	228	264									6	5	6	6	5	6
2.0	-6.7	60	0.2	-0.5	11.7	0.2	5.5	383	276	229	262									6	6	6	6	5	6
2.3	-5.3	68	-1.9	-3.5	5.1	0.1	4.6	344	252	215	235									6	5	6	6	5	5
1.3	-6.4	78	-1.7	-2.4	10.0	0.7	4.3	357	269	225	254									6	6	6	6	5	6
1.0	-5.5	81	-2.5	-2.8	11.1	1.2	5.4	358	265	227	249									5	5	6	6	5	6
2.1	-4.8	78	-0.5	-0.7	12.1	0.7	4.0	343	248	212	232									5	5	6	6	5	5
0.9	-5.3	63	-2.7	-3.8	11.1	1.1	4.2	337	250	215	230									6	5	6	6	5	6
2.9	-4.7	71	-1.6	-1.6	13.1	1.4	2.1	335	256	220	240									6	5	6	6	5	5
2.8	-5.3	72	-1.0	-0.8	12.0	0.9	2.4	340	257	219	241									6	5	6	6	5	5
2.1	-3.2	78	-0.8	-0.3	10.3	-0.1	5.3	354	252	187	241									5	5	6	6	5	5
2.7	-4.7	78	-1.0	-0.9	11.5	0.4	4.3	342	255	207	244									6	5	6	6	6	6
2.1	-3.6	98	-1.3	-1.1	12.2	0.7	4.0	335	248	194	237									5	5	6	6	5	6
3.4	-5.0	75	-1.0	-0.5	11.4	0.3	4.3	346	258	214	248									6	5	6	6	5	5
2.6	-3.2	77	-0.6	-0.6	14.3	0.9	3.5	350	256	203	242									6	5	6	6	5	6
2.7	-3.7	66	-0.2	0.5	10.3	0.0	5.3	346	246	193	233									5	5	5	6	5	6
3.0	-4.8	79	-1.6	-1.7	11.9	0.5	4.4	335	251	200	242									6	5	6	6	5	6
2.0	-3.7	84	-0.3	-0.2	10.1	0.1	4.1	334	244	200	231									6	6	6	6	5	5
3.0	-4.6	93	-2.2	-2.3	7.9	0.7	2.9	308	234	193	221									5	5	6	6	5	6
3.0	-3.3	78	-1.4	-0.3	12.3	0.9	3.4	345	257	207	243									6	6	6	6	5	5
1.6	-3.0	72	-0.6	-0.1	11.1	0.3	4.7	330	236	178	223									5	5	6	6	5	6
1.5	-3.2	78	0.0	-0.2	8.2	0.0	4.2	323	233	182	217									5	5	5	6	5	6
1.9	-3.4	79	-0.7	-0.9	10.3	0.5	3.6	325	241	192	227									6	5	6	6	5	6
1.8	-2.8	84	-1.9	-2.0	12.3	0.8	3.7	325	235	189	219									6	5	6	6	5	6
2.8	-3.8	77	-2.1	-2.2	9.8	0.8	3.7	331	245	199	231									5	5	6	6	4	6
2.1	-4.1	78	-2.5	-2.6	11.7	1.2	3.6	334	251	209	235									5	5	6	6	6	6
0.4	-2.9	83	-2.0	-1.7	13.0	1.0	4.0	338	245	198	228									6	6	6	6	6	6
1.4	-4.4	76	-2.2	-1.9	10.9	1.1	3.1	322	240	212	220									6	5	6	6	5	6
3.1	-3.7	66	-2.3	-2.9	12.6	1.0	4.7	319	234	185	221									6	5	6	6	5	5
1.7	-3.7	76	-2.4	-2.6	12.3	1.1	3.8	315	234	186	219									5	5	6	6	5	5
2.8	-4.7	74	-1.9	-2.6	11.4	0.8	4.3	310	234	185	223									5	5	6	5	5	6
1.6	-3.8	70	-1.3	-1.3	11.0	0.6	4.9	307	225	170	212									6	5	6	6	6	6
1.2	-4.6	76	-1.1	-2.7	10.1	-0.1	6.0	339	241	183	229									6	5	6	6	5	6
1.3	-6.4	40	1.8	2.6	14.4	0.7	3.0	307	232	195	217									6	5	6	6	6	6
1.7	-4.8	75	-1.3	-1.8	11.2	0.6	4.3	351	258	211	243	0.0926	75	0.00	n/a	1.32	12.01	9.14							
2.2	-4.6	67	0.0	-0.3	6.6	0.5	2.4	266	202	167	186														



# LAWSONS ANGUS 2024 VIC SALE

## TRANS TASMAN ANGUS CATTLE EVALUATION (TACE) EBVs

Lot #	Tag No	Pen	Sire	Dam	MGS	Birth Date	Mob	50 K	ASA Status	AM Status	NH Status	CA Status	DD Status	CE TICK	CALVING EASE			GROWTH & MATERNAL									
															DIR	DTRS	GL	BWT	200	400	600	MCW	MILK				
117	T0343	11	M0518	R0450	BON	27/06/2022	TRB1B		HBR	AMFU	NHFU	CAFU	DD1%		-2.8	-1.3	-2.8	5.4	58	103	129	108	18				
118	T0435	11	M0518	R0506	GEN	25/07/2022	TRB1B		HBR	AMFU	NHFU	CAFU	DD8%	✓	2.8	-0.2	-4.0	1.4	45	94	99	74	24				
119	T0397	11	M0518	R0499	GEN	15/07/2022	TRB1B		APR	AMFU	NHFU	CAFU	DD2%	✓	3.4	0.7	-8.6	2.1	44	84	95	75	23				
120	T0263	11	AB	R0545	MON	27/06/2022	TRB1B		HBR	AMFU	NHF	CAFU	DDFU	✓	5.6	5.6	-3.9	3.1	54	98	126	95	20				
121	T0229	11	AB	R1035	M0518	3/07/2022	TRB1B		HBR	AMFU	NHFU	CAFU	DDFU	✓	1.2	2.0	-2.8	3.6	55	96	120	91	20				
122	T0415	11	AB	R0241	QT	20/07/2022	TRB1B		HBR	AMFU	NHFU	CAFU	DDFU	✓	4.1	2.3	-7.3	3.3	59	98	130	103	16				
123	T0312	11	HT	R0607	M0518	1/07/2022	TRB1B		APR	AMFU	NHFU	CAFU	DDFU	✓	2.8	0.5	-3.2	2.8	54	94	108	70	17				
124	T0350	11	HT	R0337	MM	23/06/2022	TRB1B		HBR	AMFU	NHFU	CAFU	DDFU	✓	6.1	2.9	-6.3	2.2	52	98	119	90	19				
125	T0285	11	HT	R0517	GEN	30/06/2022	TRB1B		HBR	AMFU	NHFU	CAFU	DDF	✓	6.0	1.6	-4.4	1.1	50	94	106	74	20				
126	T0234	11	HT	R1122	GEN	30/06/2022	TRB1B		HBR	AMFU	NHFU	CAFU	DDF	✓	1.7	0.1	-5.6	3.5	55	100	118	90	17				
127	T6182	12	HT	R6254	DIS	14/07/2022	TKIFB1		HBR	AMFU	NHFU	CAFU	DDFU	✓	2.7	2.4	-4.1	3.2	62	113	137	99	18				
128	T6197	12	HT	R6253	DIS	19/07/2022	TKIFB1		HBR	AMFU	NHFU	CAFU	DDFU	✓	0.7	0.3	-2.2	4.2	65	117	144	112	16				
129	T6165	12	HT	R6094	MON	9/07/2022	TKIFB1		HBR	AMFU	NHFU	CAFU	DD2%	✓	6.8	4.3	-5.9	2.2	54	96	114	71	18				
130	T6163	12	HT	R6033	ASH	8/07/2022	TKIFB1		APR	AMFU	NHFU	CAFU	DD6%	✓	7.9	4.5	-9.0	0.7	55	97	115	77	16				
131	T6192	12	HT	R6092	RL	17/07/2022	TKIFB1		HBR	AMFU	NHFU	CAFU	DD2%	✓	2.9	0.1	-3.0	3.4	59	106	126	92	18				
132	T6185	12	HT	R6270	QT	15/07/2022	TKIFB1		HBR	AMFU	NHFU	CAFU	DD2%	✓	3.9	2.0	-3.6	3.0	57	100	120	85	18				
133	T6211	12	HT	R6260	IDX	7/08/2022	TKIFB1		HBR	AMFU	NHFU	CAFU	DD6%	✓	3.6	2.2	-2.6	3.0	55	96	116	78	16				
134	T6170	12	HT	R6066	BO	10/07/2022	TKIFB1		HBR	AMFU	NHFU	CAFU	DDFU	✓	4.8	2.4	-7.5	3.2	60	105	130	97	18				
135	T6174	12	HT	R6273	RL	12/07/2022	TKIFB1		HBR	AMFU	NHFU	CAFU	DDFU	✓	1.3	-2.4	-6.1	4.1	58	100	125	90	16				
136	T6181	12	HT	R6047	RL	14/07/2022	TKIFB1		HBR	AMFU	NHFU	CAFU	DDFU	✓	2.9	1.0	-5.2	3.5	58	99	124	85	16				
137	T6201	12	HT	R6263	IDX	21/07/2022	TKIFB1		HBR	AMFU	NHFU	CAFU	DDFU	✓	3.7	1.6	-1.6	2.9	54	94	115	86	17				
138	T6186	12	HT	R6078	BO	15/07/2022	TKIFB1		HBR	AMFU	NHFU	CAFU	DDFU	✓	4.1	3.8	-5.1	2.5	58	102	128	91	19				
139	T6193	13	Q33	P0400	KOD	17/07/2022	TKIFB1		APR	AMFU	NHFU	CAFU	DD5%	✓	7.9	9.6	-4.5	0.7	52	103	129	88	24				
140	T6221	13	Q33	N0308	PCY	13/07/2022	TKIFB1		APR	AMFU	NHFU	CAFU	DD2%	✓	4.0	7.2	-7.3	3.3	57	110	140	86	26				
141	T6231	13	Q33	N0388	H0803	29/08/2022	TKIFB1		HBR	AMFU	NHFU	CAFU	DDFU	✓	1.1	5.9	-4.2	5.1	57	101	133	84	24				
142	T6223	13	TR	N0136	J5	14/08/2022	TKIFB1		HBR	AMFU	NHFU	CAFU	DDFU	✓	2.1	3.5	-5.7	4.4	55	96	126	101	17				
143	T6225	13	TR	P1327	KOD	14/08/2022	TKIFB1		APR	AMFU	NHFU	CAFU	DDFU	✓	1.1	3.5	-0.8	3.3	49	90	115	100	14				
144	T6235	13	ENH	P1443	PROP	29/08/2022	TKIFB1		HBR	AMFU	NHFU	CAFU	DDFU	✓	3.0	0.9	-5.3	5.0	62	109	142	107	20				
145	T6164	13	HT	R6249	RL	9/07/2022	TKIFB1		HBR	AMF	NHFU	CAFU	DDFU	✓	3.5	1.1	-7.8	3.6	58	105	129	100	18				
146	T6199	13	HT	R6098	M0518	21/07/2022	TKIFB1		HBR	AMFU	NHFU	CAFU	DD3%	✓	0.9	-2.2	-0.8	3.2	53	96	116	84	18				
147	T6214	13	HT	R6093	BO	8/08/2022	TKIFB1		HBR	AMFU	NHFU	CAFU	DD3%	✓	1.9	1.7	-2.5	3.7	57	105	126	103	18				
148	T6194	13	HT	R6053	BO	17/07/2022	TKIFB1		APR	AMFU	NHFU	CAFU	DDFU	✓	4.1	2.9	-3.8	2.3	55	98	120	92	19				
149	T6243	13	Q0044	N0439	PROP	2/09/2022	TKIFB1		HBR	AMFU	NHFU	CAFU	DDFU	✓	2.3	-1.5	-5.5	4.0	55	97	120	100	15				
150	T6247	14	Q0044	P1022	KOD	2/09/2022	TKIFB1		HBR	AMFU	NHFU	CAFU	DDFU	✓	5.1	2.8	-4.5	3.7	50	91	116	109	14				
151	T6249	14	HT	P1212	L0483	3/09/2022	TKIFB1		HBR	AM2%	NH3%	CAFU	DD3%	✓	4.2	-1.1	-2.8	2.9	52	95	118	82	18				
152	T6169	14	HT	R6141	M0518	10/07/2022	TKIFB1		HBR	AMFU	NHFU	CAFU	DD2%	✓	3.4	-0.7	-7.4	3.4	51	90	107	78	16				
153	T6190	14	HT	R6264	DIS	15/07/2022	TKIFB1		APR	AM2%	NH2%	CA2%	DD2%	✓	3.3	3.0	-4.2	2.9	55	100	123	88	15				
154	T6224	14	HT	P1241	J5	14/08/2022	TKIFB1		HBR	AMF	NHFU	CAFU	DD3%	✓	5.2	0.8	-6.0	2.9	53	98	120	95	17				
155	T6175	14	HT	R6034	RL	12/07/2022	TKIFB1		APR	AMFU	NHFU	CAFU	DDFU	✓	4.6	1.9	-6.5	2.7	54	95	115	82	16				
156	T6241	14	HT	P0791	KOD	31/08/2022	TKIFB1		HBR	AMFU	NHFU	CAFU	DDFU	✓	3.8	3.6	-2.0	3.0	51	94	114	90	14				
157	T6210	14	HT	R6115	M0518	7/08/2022	TKIFB1	Y	HBR	AMF	NHF	CAF	DDF	✓	7.3	2.9	-5.5	1.9	53	92	107	57	18				
158	T6215	14	HT	R6239	ASH	8/08/2022	TKIFB1		APR	AMFU	NHFU	CAFU	DDFU	✓	3.0	0.8	-3.8	2.7	53	91	111	76	16				
159	T6242	14	Q33	P0796	SUN	31/08/2022	TKIFB1		HBR	AMFU	NHFU	CAFU	DD2%	✓	4.0	7.6	-4.8	2.0	47	87	110	58	22				
160	T6232	14	ENH	P1576	M0518	29/08/2022	TKIFB1		HBR	AMFU	NHFU	CAFU	DDFU	✓	2.9	0.7	-4.7	3.1	52	91	120	86	19				
<b>2024 VIC Bull Sale Average</b>															<b>3.1</b>	<b>3.2</b>	<b>-4.4</b>	<b>3.2</b>	<b>56</b>	<b>100</b>	<b>124</b>	<b>88</b>	<b>19</b>				
<b>Angus Breed Average</b>															<b>1.8</b>	<b>2.8</b>	<b>-4.4</b>	<b>3.9</b>	<b>51</b>	<b>92</b>	<b>118</b>	<b>101</b>	<b>17</b>				

FERTILITY		CARCASE					SINDEX VALUE				FEED EFFICIENCY						STRUCTURAL ASSESSMENT								
SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF	\$GN	\$A	\$D	\$GS	NFI EPD	NRFI %Rank	Trial (kg)	Trial Rank	ADG	Avg DMI	Adj F:G	NFI vs. ADG Quadrant	FC	RC	FA	RA	RS	RH
1.5	-4.4	69	-1.4	-1.7	10.7	0.7	4.5	332	240	194	224									6	5	6	6	5	6
2.4	-4.3	54	-1.4	-1.5	9.4	1.0	3.5	301	221	200	199									5	5	6	6	6	6
1.1	-3.9	49	-0.8	-1.3	7.8	0.2	4.3	283	200	167	178									5	5	6	6	6	6
2.0	-4.5	71	-1.4	-1.6	11.4	0.9	2.9	326	246	203	231									5	5	6	6	6	6
1.3	-4.0	66	0.4	1.1	10.8	0.3	4.2	342	244	195	228									6	6	6	6	6	6
1.6	-3.0	68	0.2	-0.3	13.4	0.5	3.3	332	239	184	223									5	5	6	6	5	6
1.0	-5.7	64	-0.9	-1.6	12.4	0.7	4.9	375	272	229	255									6	5	6	6	6	6
0.6	-3.7	76	-2.3	-3.1	9.6	0.6	4.3	326	237	196	218									5	5	6	6	5	5
1.0	-5.5	65	-1.7	-3.3	8.1	0.7	3.7	324	241	211	220									5	5	6	6	5	5
0.7	-4.9	72	-2.3	-3.8	9.9	1.0	3.3	322	241	208	220									6	5	6	6	5	5
2.5	-5.6	84	-2.7	-4.5	12.4	0.8	4.5	378	281	238	267									5	5	6	6	5	5
1.3	-5.4	91	-2.3	-3.9	13.2	1.1	4.1	383	285	240	270									6	5	6	6	5	5
2.4	-7.1	70	-1.7	-3.0	13.7	1.1	4.1	383	290	248	277									5	5	6	6	6	6
1.5	-5.5	72	-1.2	-2.1	13.2	0.4	5.2	383	277	228	262									6	5	6	6	6	6
1.7	-6.0	80	-1.7	-3.2	9.8	0.6	4.4	365	270	230	254									5	5	6	6	5	6
1.8	-5.8	75	-1.9	-3.0	12.8	1.2	3.8	368	276	234	259									6	5	6	6	5	5
2.2	-6.3	69	-1.7	-2.7	12.8	1.1	4.0	366	276	233	262									6	5	6	6	5	6
1.3	-6.1	84	-1.2	-2.9	10.5	0.6	3.4	358	269	226	252									6	5	6	6	5	6
1.3	-5.9	79	-1.9	-3.4	11.5	0.6	4.7	357	263	215	249									6	5	6	6	5	6
2.1	-6.2	73	-1.5	-2.8	11.3	0.9	4.0	362	274	228	259									6	6	6	6	5	6
1.4	-6.0	71	-1.7	-3.0	13.5	1.2	4.2	359	269	224	253									6	5	6	6	5	6
1.1	-5.6	80	-2.0	-4.0	12.3	1.2	3.3	356	270	226	254									5	5	6	6	5	5
3.7	-4.0	79	-0.4	-0.6	9.2	0.1	5.1	352	256	208	246									6	5	6	6	5	6
3.7	-3.5	86	-1.2	-1.1	9.8	0.3	3.7	349	258	210	246									6	5	6	6	5	5
1.0	-3.8	89	-1.6	-1.1	10.5	0.5	3.9	352	257	202	243									6	5	6	6	5	6
1.3	-4.9	74	-1.1	-2.0	10.3	0.0	6.0	347	248	192	236									6	5	6	6	5	6
1.1	-4.5	66	-1.0	-2.2	9.2	0.3	5.5	307	223	176	208									6	5	6	6	6	6
1.5	-4.1	78	-1.3	-1.0	8.5	0.4	1.9	319	239	195	222									5	5	6	6	6	6
1.4	-5.8	79	-1.9	-3.5	10.4	0.6	4.1	347	260	219	244									5	5	6	6	5	5
2.5	-5.4	68	-1.8	-2.2	12.3	0.6	5.2	348	252	207	239									5	5	6	6	5	6
0.8	-6.4	80	-2.4	-4.4	8.7	0.7	3.7	331	251	218	233									5	5	6	6	6	5
0.9	-5.5	77	-2.5	-4.7	9.7	1.0	3.5	329	248	210	229									5	5	6	6	5	6
2.1	-4.2	59	-0.1	0.0	13.8	1.1	3.1	329	243	201	227									6	5	6	6	6	6
3.9	-5.1	54	0.0	-0.6	10.4	1.0	2.7	282	219	184	205									5	5	6	6	6	6
1.6	-5.7	77	-1.6	-1.6	11.3	1.0	3.6	340	257	214	241									5	5	6	6	6	6
0.1	-4.9	64	-1.8	-2.9	10.6	0.7	4.9	339	246	203	227									5	5	6	6	5	5
1.8	-4.7	73	-2.1	-3.9	10.2	0.5	4.7	339	250	207	235									5	5	6	6	5	6
0.5	-6.0	77	-0.9	-1.6	10.7	0.9	3.3	338	256	217	238									6	5	6	6	5	5
2.0	-5.9	70	-2.1	-3.8	9.4	0.9	3.8	334	253	216	236									5	5	6	6	5	6
1.3	-6.2	70	-1.3	-2.7	8.4	0.9	3.9	325	249	214	233									5	5	6	6	5	6
2.3	-6.9	52	-0.4	-0.7	12.6	0.7	5.4	410	301	251	288									6	5	6	6	5	5
1.2	-5.2	67	-1.8	-2.7	10.3	0.6	4.7	342	251	206	234									5	5	6	6	6	6
0.0	-3.9	75	0.3	1.0	8.6	-0.6	5.4	345	242	186	227									6	5	6	6	5	6
1.7	-3.5	60	-0.3	0.5	9.5	-0.2	4.3	313	222	168	207									6	5	6	6	6	6
<b>1.7</b>	<b>-4.8</b>	<b>75</b>	<b>-1.3</b>	<b>-1.8</b>	<b>11.2</b>	<b>0.6</b>	<b>4.3</b>	<b>351</b>	<b>258</b>	<b>211</b>	<b>243</b>	<b>0.0926</b>	<b>75</b>	<b>0.00</b>	<b>n/a</b>	<b>1.32</b>	<b>12.01</b>	<b>9.14</b>							
<b>2.2</b>	<b>-4.6</b>	<b>67</b>	<b>0.0</b>	<b>-0.3</b>	<b>6.6</b>	<b>0.5</b>	<b>2.4</b>	<b>266</b>	<b>202</b>	<b>167</b>	<b>186</b>														



**▽ 1 LAWSONS TURBO T863 AI**

**Birth Date:** 16/07/2022 **AM:** AMF **NH:** NHF **CA:** CAF **DD:** DDF  
**Society ID:** VLY22T863 **ASA:** HBR **50k:** Y **Mob:** TQB1A **Pen:** 1  
**Sire:** GAR HOME TOWN  
 GAR ASHLAND  
 GAR EARLY BIRD  
 CHAIR ROCK AMBUSH 1018  
 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS MONTALTO Q526  
 TE MANIA MONTALTO M1314  
 TE MANIA BERKLEY B1  
 TE MANIA MITTAGONG H390  
 GAR PROPHET  
 LAWSONS INVINCIBLE G606  
 LAWSONS PROPHET N473



GAR Hometown

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	5.4	4.0	-4.5	2.6	63	108	130	79	20	
Acc	68	59	83	82	83	81	82	67	49	
Fertility			Carcass							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.7	-8.8	82	-1.2	-2.3	10.3	0.2	5.8		
Acc	79	43	71	70	71	71	63	75		
NFI	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.0757	90	-0.94	14	8.01	1.48	444	329	277	318
	Favorable NFI - Above Average ADG									
Structural Assessment										
	FC	RC	FA	RA	RS	RH				
	5	5	6	6	5	6				



Retaining semen marketing rights and 50% revenue sharing interest.

Lawsons Turbo T863 is the highest HBR Australian bull in the Angus breed! Put simply, the reason for that is that Turbo puts together a set of balanced traits better than any other Angus bull in the breed. Indeed he ranks in the top 1% for all published TACE Indexes. On top of T863's unmatched multi-trait excellence he is a tested high feed efficiency bull, visually attractive with flawless structure and gentle disposition. Turbo hits every target including sitting in the very elite end of the bell curve for both marbling (IMF) and Eye Muscle Area (EMA). T863 ranks in the top 1% of the breed for Heavy Grain Index (\$GN), top 2% for IMF. Equally important, we also know Turbo is a high feed efficiency test bull with excellent feed conversion and ADG. Turbo tested well above average for feed efficiency (NFI) and was in the optimal zone (top right) of the NFI vs ADG quadrant. EBVs include genomics.





**2 LAWSONS TRANSFORMATION T768 AI**

**Birth Date:** 17/07/2022 **AM:** AMF **NH:** NHF **CA:** CAF **DD:** DDF  
**Society ID:** VLY22T768 **ASA:** HBR **50k:** Y **Mob:** T081A **Pen:** 1

**Sire:** GAR MOMENTUM  
**GAR TRANSCENDENT**  
 GAR PROPHET 2685

**Dam:** ALLOURA GET CRACKING G10  
**LAWSONS GET CRACKING Q340**  
 LAWSONS PROPHECY N148

GAR PROGRESS  
 GAR BIG EYE 1770  
 GAR PROPHET  
 GAR DAYBREAK 2842

TE MANIA BERKLEY B1  
 ALLOURA JEDDA Z15  
 GAR PROPHECY  
 LAWSONS SURE FIRE L421

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs Acc	Calving Ease ✓				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
	<b>0.1</b>	<b>2.9</b>	<b>-5.7</b>	<b>3.6</b>	<b>54</b>	<b>99</b>	<b>121</b>	<b>88</b>	<b>20</b>	
	65	56	84	82	83	81	81	67	49	
EBVs Acc	Fertility			Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
	<b>0.2</b>	<b>-7.0</b>	<b>71</b>	<b>-0.8</b>	<b>-1.3</b>	<b>17.1</b>	<b>1.2</b>	<b>5.6</b>		
	78	43	71	70	71	70	62	74		
NFI	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.1081	93	0.11	37	9.41	1.22	409	301	248	290
Unfavorable NFI - Below Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH				
	<b>6</b>	<b>6</b>	<b>6</b>	<b>6</b>	<b>5</b>	<b>6</b>				



GAR Transcendent

Transformation is an absolute cracking bull and a unique young elite Angus sire. Very few bulls in the breed could match the phenotypic appeal of Transformation let alone match his genetic credentials. Magnificent across the board, massive EMA and IMF combination that few bulls in the globe can match and flawless structure and docility to boot. T768 is the #2 ranked EMA bull in the Sale at +17.1; top 1% of the breed and equal #4 Heavy Grain Index (\$GN) bull in the Sale, also top 1% of the breed plus #6 for IMF, top 2% of the breed. EBVs include genomics.



Retaining semen marketing rights and 50% revenue sharing interest.



**▽ 3 LAWSONS TREMENDOUS T791 AI**

**Birth Date:** 1/07/2022 **AM:** AMF **NH:** NHF **CA:** CAF **DD:** DDF  
**Society ID:** VLY22T791 **ASA:** HBR **50k:** Y **Mob:** T0B1A **Pen:** 1  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 G A R HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** PARINGA JUDD J5 TUWHARETOA REGENT D145  
 LAWSONS JUDD Q363 STRATHEWEN BERKLEY WILPEN A F30  
 LAWSONS PROPHET N260 GAR PROPHET  
 LAWSONS BARTEL E7 K527

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	3.6	1.2	-4.2	3.2	63	111	134	97	25	
Acc	69	60	83	82	83	82	82	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.0	-7.0	93	-1.3	-1.3	11.3	0.0	5.1		
Acc	80	44	71	70	71	71	63	75		
NFI	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.0959	92	-2.28	2	6.89	1.86	409	294	244	280
Favorable NFI - Above Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	6	5	6	6	5	5				



Retaining semen marketing rights and 50% revenue sharing interest.

Stout, high performance Home Town son that is extremely well balanced across the board, exceptionally quiet disposition and excellent structure. Tremendous is off the charts in terms feed efficiency (NF) and ADG in Vytelle feed efficiency trial last year post weaning; he tested well for feed efficiency and was in the optimal zone (top right) of the NFI vs ADG quadrant. On top of this outstanding result T791 is the equal #4 Heavy Grain Index (\$GN) bull in the Sale, top 1% of the breed and top 4% for IMF and top 10% for EMA. Tremendous was used in the spring 2023 AI program. Semen is available for any breeders looking for balanced performance and improvement in feed efficiency. EBVs include genomics.

**▽ 4 LAWSONS HOME TOWN T840 AI**

**Birth Date:** 20/07/2022 **AM:** AMF **NH:** NHF **CA:** CAF **DD:** DDF  
**Society ID:** VLY22T840 **ASA:** HBR **50k:** Y **Mob:** T0B1A **Pen:** 1  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 G A R HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS MOMENTOUS Q1224 LAWSONS AFRICA H229  
 LAWSONS ANTICIPATION M768 GAR ANTICIPATION T261  
 LAWSONS BARTEL E7 K483

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	5.3	4.6	-5.1	1.7	58	95	121	88	14	
Acc	71	63	84	83	84	83	83	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.6	-6.8	62	0.0	-0.6	12.6	0.2	5.9		
Acc	81	45	73	72	73	73	65	76		
NFI	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	-0.0028	48	-0.74	18	9.25	0.97	402	292	233	283
Favorable NFI - Below Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	6	5	6	6	5	6				



Retaining semen marketing rights and 50% revenue sharing interest.

T840 is no doubt one of the best balanced bulls across the board, his balance of EBVs is matched by a handful of bulls in the breed, very few bulls excel in as many key traits as this fella. He has impeccable structure, docility, conformation and phenotypically superb! #8 Heavy Grain Index (\$GN) bull in the Sale and #4 for IMF; top 1% of the breed for \$GN, top 2% for EMA and IMF. EBVs include genomics.

**▽ 5 LAWSONS HOME TOWN T821 AI**

**Birth Date:** 2/07/2022 **AM:** AMF **NH:** NHF **CA:** CAF **DD:** DDF  
**Society ID:** VLY22T821 **ASA:** HBR **50k:** Y **Mob:** T0B1A **Pen:** 1  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 G A R HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS MOMENTOUS Q579 LAWSONS AFRICA H229  
 LAWSONS PROPHET N193 GAR PROPHET  
 LAWSONS INTENSITY L588

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	5.0	5.5	-5.0	2.8	57	101	117	66	19	
Acc	70	62	83	82	83	82	82	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.8	-2.8	57	0.5	1.3	16.0	0.1	4.8		
Acc	80	45	71	70	71	71	63	75		
NFI	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.1820	98	-1.14	11	7.35	1.93	394	272	220	259
Favorable NFI - Above Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	7	6	6	7	6	6				



Retaining semen marketing rights and 50% revenue sharing interest.

Phenomenal double-curve bender with off the charts NFI/ADG combination. T821 posted one of the best combinations for feed efficiency and ADG in Vytelle trial post weaning last autumn, he was in the optimal zone (top right) of the NFI vs ADG quadrant. T821 is the #4 ranked EMA bull in the Sale at +16.0, top 1% of the breed plus equal #9 Heavy Grain Index (\$GN) bull in the Sale, top 1% of the breed plus top 6% for IMF. EBVs include genomics.



**6 LAWSONS HOME TOWN T797 AI**

**Birth Date:** 25/07/2022 **AM:** AMFU **NH:** NH5% **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T797 **ASA:** HBR **50k:** **Mob:** TQB1A **Pen:** 1  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** GAR PROPHET C R A BEXTOR 872 5205 608  
 LAWSONS PROPHET Q982 GAR OBJECTIVE 1885  
 LAWSONS ANTICIPATION K567 GAR ANTICIPATION 7261  
 LAWSONS RIGHT DIRECTION D663

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs	Calving Ease				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
3.8	2.7	-1.3	2.7	59	103	120	80	17		
63	56	84	75	72	73	75	67	49		
EBVs	Fertility				Carcase					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
0.6	-5.4	74	-2.4	-3.9	13.2	0.9	5.0			
75	42	64	64	64	63	59	66			
NFI	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.2295	99	1.09	54	9.24	1.58	394	287	242	270
Unfavorable NFI - Above Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	6				



Retaining semen marketing rights and 50% revenue sharing interest.

Optimal growth curve and elite breeding leading carcass potential. T797 is the equal #9 Heavy Grain Index (\$GN) bull in the Sale, top 1% of the breed, top 5% for EMA and IMF.

**7 LAWSONS HOME TOWN T820 AI**

**Birth Date:** 9/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T820 **ASA:** APR **50k:** **Mob:** TQB1A **Pen:** 1  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** GAR PROPHET C R A BEXTOR 872 5205 608  
 LAWSONS PROPHET Q712 GAR OBJECTIVE 1885  
 LAWSONS ANTICIPATION L744 GAR ANTICIPATION 7261  
 LAWSONS BARTEL E7 J156

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs	Calving Ease				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
3.1	1.8	-0.4	3.5	63	109	136	99	17		
64	56	84	74	72	72	75	67	49		
EBVs	Fertility				Carcase					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
2.7	-5.9	79	-2.7	-4.4	9.8	0.3	5.6			
75	43	64	64	64	63	59	67			
NFI	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.2294	99	0.23	39	8.44	1.73	382	280	229	268
Unfavorable NFI - Above Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH				
	6	6	6	6	5	6				



One of our picks for balance and looks, cracking Home Town son that would be a potential stud sire but please note his APR status for any seedstock herds interested. Great opportunity for commercial breeders to purchase one of the best bulls on offer across Australia. T820 ranks in the top 1% of the breed for Heavy Grain Index (\$GN), top 2% for IMF. #7 ranked bull in the Sale for IMF.

**8 LAWSONS HOME TOWN T812 AI**

**Birth Date:** 19/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T812 **ASA:** APR **50k:** **Mob:** TQB1A **Pen:** 1  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** GAR PROPHET C R A BEXTOR 872 5205 608  
 LAWSONS PROPHET Q856 GAR OBJECTIVE 1885  
 LAWSONS ANTICIPATION M925 GAR ANTICIPATION 7261  
 LAWSONS BARTEL E7 H497

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs	Calving Ease				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
5.8	4.0	-5.2	2.4	56	95	112	68	16		
64	57	84	74	72	72	70	67	49		
EBVs	Fertility				Carcase					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
0.8	-5.9	64	-1.5	-2.9	11.0	0.7	4.8			
68	43	64	65	64	64	60	67			
NFI	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.1999	98	0.97	50	10.02	1.23	386	284	237	266
Unfavorable NFI - Below Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	5				



Big spread in growth and rock-sold calving ease along with elite carcass potential, T812 is the #13 Heavy Grain Index (\$GN) bull in the Sale, top 1% of the breed and top 10% for EMA and IMF.



**▽ 9 LAWSONS HOME TOWN T744 AI**

**Birth Date:** 17/07/2022 **AM:** AMFU **NH:** NH4% **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T744 **ASA:** HBR **50k:** **Mob:** TQB1A **Pen:** 1  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS MOMENTOUS Q484 LAWSONS AFRICA H229  
 LAWSONS PROPHET N1000 GAR PROPHET  
 LAWSONS SURE FIRE L435

Mid-February 2024 Trans Tasman Angus Cattle Evaluation											
Calving Ease ✓				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	1.8	-1.7	-5.6	3.5	57	105	121	86	18		
Acc	64	55	84	75	72	73	76	67	49		
Fertility				Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	0.7	-5.9	76	-0.7	-1.9	12.6	0.6	4.9			
Acc	75	41	64	64	64	63	59	66			
NFI		NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
NFI		0.1245	95	-1.19	10	7.78	1.56	382	277	236	261
Favorable NFI - Above Average ADG											
Structural Assessment											
	FC	RC	FA	RA	RS	RH	Vytelle				
	7	5	6	6	5	6					



Highly appealing Home Town x Momentous son, ideal growth curve and elite carcase potential; top 1% of the breed for Heavy Grain Index (\$GN), top 5% for EMA and IMF.

**▽ 10 LAWSONS HOME TOWN T816 AI**

**Birth Date:** 19/07/2022 **AM:** AMF **NH:** NHF **CA:** CAF **DD:** DDF  
**Society ID:** VLY22T816 **ASA:** HBR **50k:** Y **Mob:** TQB1A **Pen:** 1  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS PROPHET C R A BEXTOR 872 5205 608  
 LAWSONS PROPHET Q771 GAR OBJECTIVE 1885  
 LAWSONS BARTEL E7 M336 AYRVALE BARTEL E7  
 LAWSONS STORTH OAKS H572

Mid-February 2024 Trans Tasman Angus Cattle Evaluation											
Calving Ease ✓				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	3.4	-2.2	-5.3	3.6	65	109	130	86	24		
Acc	70	62	84	82	83	82	82	67	49		
Fertility				Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	1.6	-6.6	77	-3.0	-3.7	8.0	0.4	4.0			
Acc	80	46	72	71	72	72	64	76			
NFI		NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
NFI		0.1989	98	-0.46	27	7.94	1.75	381	281	238	262
Favorable NFI - Above Average ADG											
Structural Assessment											
	FC	RC	FA	RA	RS	RH	Vytelle				
	6	5	6	6	6	6					



Moderate framed, typical stout Home Town son with some extra growth and outstanding feed efficiency. Built like a tank and consider how powerful that growth curve is in terms of maternal productivity and emissions intensity! T816 tested well for feed efficiency and was in the optimal zone (top right) of the NFI vs ADG quadrant plus top 1% of the breed for Heavy Grain Index (\$GN). EBVs include genomics.

**▽ 11 LAWSONS HOME TOWN T828 AI**

**Birth Date:** 19/07/2022 **AM:** AMFU **NH:** NH1% **CA:** CAFU **DD:** DD1%  
**Society ID:** VLY22T828 **ASA:** HBR **50k:** **Mob:** TQB1A **Pen:** 1  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS MOMENTOUS Q727 LAWSONS AFRICA H229  
 LAWSONS BARTEL E7 M78 LAWSONS SCHWEARNEGGER C1848

Mid-February 2024 Trans Tasman Angus Cattle Evaluation											
Calving Ease ✓				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	2.9	1.8	-5.5	3.4	56	102	120	89	18		
Acc	63	55	83	74	70	71	69	67	49		
Fertility				Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	1.8	-5.6	71	-2.5	-3.4	12.1	1.1	4.6			
Acc	66	41	62	64	63	63	58	66			
NFI		NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
NFI		0.1494	96	0.18	38	9.28	1.25	367	272	232	256
Unfavorable NFI - Below Average ADG											
Structural Assessment											
	FC	RC	FA	RA	RS	RH	Vytelle				
	6	5	6	6	5	5					



T828 blows away the myth that somehow bulls and females with good numbers lack phenotype, most of the breeds witchcraft around phenotype is a result of running animals under low stocking rates, that's not something our breeding program entertains. T828 ranks in the top 5% of the breed for Heavy Grain Index (\$GN) and EMA plus top 10% for IMF.



**▽ 12 LAWSONS ASHLAND T860 AI**

**Birth Date:** 4/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD9%  
**Society ID:** VLY22T860 **ASA:** HBR **50k:** **Mob:** TQB1A **Pen:** 1  
**Sire:** GAR EARLY BIRD GAR DAYLIGHT  
 GAR ASHLAND GAR PROGRESS 830  
 CHAIR ROCK AMBUSH 1018 B/R AMBUSH 28  
 GAR YIELD GRADE N366  
**Dam:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS MOMENTOUS Q711 LAWSONS AFRICA H229  
 LAWSONS ANTICIPATION L739 LAWSONS AMBASSADOR J723

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs Acc	Calving Ease ✓				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
	0.9	0.9	-4.6	3.9	66	114	145	120	17	
	65	58	83	74	71	70	71	67	49	
EBVs Acc	Fertility				Carcase					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
	2.3	-3.3	79	-2.8	-2.8	13.9	0.8	4.8		
	69	44	64	65	64	63	60	66		
NFI	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.0834	91	-0.97	13	7.75	1.57	374	266	212	253
Favorable NFI - Above Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	6	5	6	6	5	6				



T860 tested well for feed efficiency and was in the optimal zone (top right) of the NFI vs ADG quadrant. High growth calving ease Ashland son and massive carcass potential, top 1% of the breed for Heavy Grain Index (\$GN), top 5% for both EMA and IMF.

**▽ 13 LAWSONS VERACIOUS T839 AI**

**Birth Date:** 18/07/2022 **AM:** AM4% **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T839 **ASA:** HBR **50k:** **Mob:** TQB1A **Pen:** 2  
**Sire:** MILL BRAE IDENTIFIED 4031 KROUPALS B&B IDENTITY  
 HPCA VERACIOUS MILL BRAE PRO BLACKCAP 1092  
 HPCA SUNRISE A246 GAR SUNRISE  
 HPCA PROPHET A3  
**Dam:** GAR MOMENTUM GAR PROGRESS  
 LAWSONS MOMENTUM Q449 GAR BIG EYE 1770  
 LAWSONS PROPHET N837 LAWSONS BARTEL E7 H283

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs Acc	Calving Ease ✓				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
	6.0	4.7	-4.1	1.5	57	97	118	83	21	
	57	47	83	75	71	72	74	67	49	
EBVs Acc	Fertility				Carcase					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
	-0.3	-3.8	75	-0.3	-0.8	11.7	-0.1	5.0		
	74	38	62	62	61	61	56	64		
NFI	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.0664	88	0.84	47	10.15	1.15	372	257	203	239
Unfavorable NFI - Below Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	6	6	6	6	5	5				



Deep flanked Veracious x Momentum son, top 1% of the breed for Heavy Grain Index (\$GN), top 5% for IMF, top 7% for EMA.

**▽ 14 LAWSONS VERACIOUS T756 AI**

**Birth Date:** 19/07/2022 **AM:** AMF **NH:** NHF **CA:** CAF **DD:** DDF  
**Society ID:** VLY22T756 **ASA:** HBR **50k:** Y **Mob:** TQB1A **Pen:** 2  
**Sire:** MILL BRAE IDENTIFIED 4031 KROUPALS B&B IDENTITY  
 HPCA VERACIOUS MILL BRAE PRO BLACKCAP 1092  
 HPCA SUNRISE A246 GAR SUNRISE  
 HPCA PROPHET A3  
**Dam:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS MOMENTOUS Q829 LAWSONS AFRICA H229  
 LAWSONS SURE FIRE M702 GAR SURE FIRE  
 LAWSONS REGENT J825

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs Acc	Calving Ease ✓				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
	7.3	2.3	-2.9	2.8	59	105	130	102	27	
	63	52	83	81	82	80	80	67	49	
EBVs Acc	Fertility				Carcase					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
	2.4	-5.4	75	-1.1	-0.6	9.0	-0.6	5.1		
	78	40	69	69	69	69	61	73		
NFI	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.0756	90	1.10	56	10.51	1.15	358	252	202	238
Unfavorable NFI - Below Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	6	5	6	6	6	6				



Ideal growth curve on this outcross Veracious son and loads of carcass potential; top 5% of the breed for Heavy Grain Index (\$GN) and IMF. EBVs include genomics.

**▽ 15 LAWSONS VERACIOUS T757 AI**

**Birth Date:** 21/07/2022 **AM:** AMF **NH:** NHF **CA:** CAF **DD:** DDF  
**Society ID:** VLY22T757 **ASA:** HBR **50k:** Y **Mob:** TQB1A **Pen:** 2  
**Sire:** HPCA VERACIOUS  
 MILL BRAE IDENTIFIED 4031 KOUPLS B&B IDENTITY  
 HPCA SUNRISE A246 HPCA PROPHET A3  
**Dam:** LAWSONS MOMENTOUS Q612  
 LAWSONS JUDD N910 GAR MOMENTUM  
 LAWSONS AFRICA H229  
 LAWSONS PROPHET K1025

Mid-February 2024 Trans Tasman Angus Cattle Evaluation											
Calving Ease ✓				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	6.0	0.9	-4.2	3.3	54	90	119	101	19		
Acc	65	55	84	82	83	81	81	67	49		
Fertility				Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	0.1	-5.1	66	-0.2	-1.1	11.1	0.3	4.5			
Acc	79	41	71	70	71	71	62	75			
NFI		NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
		0.2166	98	2.48	61	11.13	1.26	334	242	187	224
Unfavorable NFI - Below Average ADG											
Structural Assessment											
	FC	RC	FA	RA	RS	RH	Vytelle				
	6	5	6	6	5	6					



Top 10% of the breed for Heavy Grain Index (\$GN), IMF and EMA. EBVs include genomics.

**▽ 16 LAWSONS VERACIOUS T805 AI**

**Birth Date:** 22/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDF  
**Society ID:** VLY22T805 **ASA:** HBR **50k:** Y **Mob:** TQB1A **Pen:** 2  
**Sire:** HPCA VERACIOUS  
 MILL BRAE IDENTIFIED 4031 KOUPLS B&B IDENTITY  
 HPCA SUNRISE A246 HPCA PROPHET A3  
**Dam:** LAWSONS MOMENTUM Q103  
 LAWSONS AFRICA H229 GAR PROGRESS  
 GAR BIG EYE 1770  
 TE MANIA AFRICA A217  
 LAWSONS ROCKND AMBUSH E1103

Mid-February 2024 Trans Tasman Angus Cattle Evaluation											
Calving Ease ✓				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	3.8	3.8	-3.9	2.9	56	94	130	100	20		
Acc	58	48	83	73	71	71	73	67	49		
Fertility				Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	0.7	-3.4	72	-1.1	-1.4	11.4	0.1	4.7			
Acc	74	38	62	62	62	61	56	65			
NFI		NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
		-0.0592	10	-0.64	23	9.13	1.07	332	236	174	222
Favorable NFI - Below Average ADG											
Structural Assessment											
	FC	RC	FA	RA	RS	RH	Vytelle				
	7	6	7	7	6	6					



An outstanding Veracious son that doesn't mind rolling his sleeves and doing some hard work. Incredibly well balanced double curve-bender with elite carcass data and proven elite feed efficiency data. Hard to go past this fella! #7 ranked NFI bull in the Sale, top 10% of Vytelle's global database plus top 10% of the breed for Heavy Grain Index (\$GN), IMF and EMA.

**▽ 17 LAWSONS QUINELLA T788 AI**

**Birth Date:** 16/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD9%  
**Society ID:** VLY22T788 **ASA:** HBR **50k:** Y **Mob:** TQB1A **Pen:** 2  
**Sire:** MOONGENILLA QUINELLA Q33  
 GAR FAIL SAFE CONNEALY IN SURE 8524  
 MOOGENILLA N9 GAR PROGRESS 830  
**Dam:** LAWSONS GET CRACKING Q564  
 ALLOURA GET CRACKING G10 MOOGENILLA L4  
 ALLOURA JEDDA Z15  
 LAWSONS PROPHET N1004 LAWSONS INCREDIBLE L639

Mid-February 2024 Trans Tasman Angus Cattle Evaluation											
Calving Ease ✓				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	2.1	8.1	-6.0	4.6	58	102	126	87	19		
Acc	59	48	83	74	70	71	73	67	49		
Fertility				Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	2.0	-5.4	78	-1.1	-1.3	9.4	0.5	4.0			
Acc	74	38	60	61	61	60	55	63			
NFI		NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
		0.1463	96	1.01	52	9.86	1.38	360	269	224	254
Unfavorable NFI - Above Average ADG											
Structural Assessment											
	FC	RC	FA	RA	RS	RH	Vytelle				
	6	5	6	6	4	6					



Optimal growth cure and elite carcass potential, top 5% of the breed for Heavy Grain Index (\$GN).



**▽ 18 LAWSONS QUINELLA T856 AI**

**Birth Date:** 4/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD1%  
**Society ID:** VLY22T856 **ASA:** HBR **50k:** **Mob:** TQB1A **Pen:** 2  
**Sire:** GAR FAIL SAFE CONNEALY IN SURE 8524  
 MOONGENILLA QUINELLA Q33 GAR PROGRESS 830  
 MOOGENILLA N9 EF COMPLEMENT 8088  
 MOOGENILLA L4  
**Dam:** GAR PROPHECY GAR PROPHECY  
 LAWSONS PROPHECY Q833 GAR 28 AMBUSH 181  
 LAWSONS BARTEL E7 M722 AYRVALE BARTEL E7  
 LAWSONS NOVAK J310

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs Acc	Calving Ease				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
	-0.9	6.4	-2.7	4.3	58	105	134	89	23	
	60	50	83	73	70	71	68	67	49	
EBVs Acc	Fertility				Carcase					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
	2.6	-3.9	84	-0.7	-0.4	7.8	0.0	4.2		
	66	39	59	62	62	61	56	64		
NFI	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	-0.0158	32	-0.58	24	8.55	1.34	339	245	196	232
Favorable NFI - Above Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	6	6	6	6	5	5				



Optimal breed leading growth curve and high marbling Q33 son with excellent NFI data, top 32% of Vytelle's global genetic evaluation database and in the optimal zone of the NFI vs ADG quadrant plus top 10% of the breed for Heavy Grain Index (\$GN)

**▽ 19 LAWSONS QUINELLA T850 AI**

**Birth Date:** 10/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD4%  
**Society ID:** VLY22T850 **ASA:** HBR **50k:** **Mob:** TQB1A **Pen:** 2  
**Sire:** GAR FAIL SAFE CONNEALY IN SURE 8524  
 MOONGENILLA QUINELLA Q33 GAR PROGRESS 830  
 MOOGENILLA N9 EF COMPLEMENT 8088  
 MOOGENILLA L4  
**Dam:** GAR METHOD GAR MOMENTUM  
 LAWSONS METHOD Q6 GAR DAYBREAK 1332  
 LAWSONS SURE FIRE N22 GAR SURE FIRE  
 LAWSONS STORTH OAKS H62

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs Acc	Calving Ease				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
	-2.8	5.6	0.5	4.4	57	98	134	94	19	
	60	48	84	74	71	72	74	67	49	
EBVs Acc	Fertility				Carcase					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
	2.2	-3.4	84	-0.9	0.1	10.9	0.6	3.3		
	75	37	61	61	61	61	56	64		
NFI	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	-0.2807	1	-2.15	3	7.83	0.98	320	235	179	221
Favorable NFI - Below Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	6	6	6	6	5	6				



T850 is the highest ranked NFI bull in the Sale, and one of only two Sale bulls to rank in the top 1% of Vytelle's global database. T850's feed efficiency data was excellent including a 7.8:1 feed conversion which was well above the average of the Cohort of 9.1:1. T850 also ranks in the top 10% of the breed for EMA.

**▽ 20 LAWSONS QUINELLA T763 AI**

**Birth Date:** 1/07/2022 **AM:** AMF **NH:** NHF **CA:** CAF **DD:** DDF  
**Society ID:** VLY22T763 **ASA:** HBR **50k:** Y **Mob:** TQB1A **Pen:** 2  
**Sire:** GAR FAIL SAFE CONNEALY IN SURE 8524  
 MOONGENILLA QUINELLA Q33 GAR PROGRESS 830  
 MOOGENILLA N9 EF COMPLEMENT 8088  
 MOOGENILLA L4  
**Dam:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS MOMENTOUS Q897 LAWSONS AFRICA H229  
 LAWSONS BARTEL E7 M390 AYRVALE BARTEL E7  
 LAWSONS TANK G1172

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs Acc	Calving Ease				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
	-8.1	5.3	-4.0	7.0	61	121	155	121	29	
	69	59	84	83	84	83	83	67	49	
EBVs Acc	Fertility				Carcase					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
	4.0	-1.2	86	-0.7	-0.2	10.6	0.1	4.1		
	81	45	72	71	73	72	64	76		
NFI	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
							302	209	163	198
Data omitted										
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	5	5	6	6	5	6				



Magnificent looking, powerful Q33 son and the equal #3 600D bull in the Sale and elite carcass potential, top 3% of the breed for 600D. EBVs include genomics.



**▽ 21 LAWSONS BONUS T799 AI**

**Birth Date:** 23/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDF  
**Society ID:** VLY22T799 **ASA:** APR **50k:** **Mob:** TQB1A **Pen:** 2  
**Sire:** SYDGEN EXCEED 3223 SYDGEN GOOGOL SYDGEN FOREVER LADY 1225  
 SYDGEN BLACKCAP 5370 GAR PROPHET H P C A 5050 212  
**Dam:** LAWSONS METHOD Q697 GAR METHOD GAR MOMENTUM  
 LAWSONS SURE FIRE L614 LAWSONS SURE FIRE 1332 GAR SURE FIRE  
 LAWSONS C511 H709

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	3.5	-0.4	-2.2	2.8	52	91	116	98	12	
Acc	58	47	83	75	71	72	74	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.1	-4.5	77	-1.5	-1.2	13.1	1.4	3.2		
Acc	74	36	62	62	62	61	56	63		
NFI										
	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	-0.1356	3	-1.83	5	7.76	1.27	316	239	196	223
Favorable NFI - Below Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	6	5	6	6	6	6				



Perfect outcross option this Bonus son exhibits massive EMA and an optimal growth curve, T799 is the #4 ranked NFI bull in the Sale, top 3% of Vytelle's global database. T799 is also top 5% of the breed for EMA.

**▽ 22 LAWSONS GENUINE T833 AI**

**Birth Date:** 14/06/2022 **AM:** AMFU **NH:** NH1% **CA:** CAFU **DD:** DD3%  
**Society ID:** VLY22T833 **ASA:** HBR **50k:** **Mob:** TQB1A **Pen:** 2  
**Sire:** GAR GENUINE K C F BENNETT ABSOLUTE S A V FINAL ANSWER 0035  
 GAR DAYBREAK 342 THOMAS MISS LUCY 5152  
**Dam:** LAWSONS ASHLAND Q552 GAR EARLY BIRD MCC DAYBREAK  
 LAWSONS BARTEL E7 N854 LAWSONS AFRICA H640

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	9.2	4.3	-6.5	-1.3	44	82	107	77	20	
Acc	58	49	71	75	71	72	74	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.9	-4.1	55	0.2	-0.5	9.1	0.3	4.0		
Acc	74	39	62	62	61	61	56	64		
NFI										
	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.1050	93	0.73	45	10.10	1.14	293	214	166	198
Unfavorable NFI - Below Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	6	5	6	6	5	5				



The only GAR Genuine son in Sale and what cracker. Good outcross calving ease option and elite carcass potential.

**▽ 23 LAWSONS HOME TOWN T794 AI**

**Birth Date:** 22/07/2022 **AM:** AMF **NH:** NHF **CA:** CAF **DD:** DDF  
**Society ID:** VLY22T794 **ASA:** HBR **50k:** Y **Mob:** TQB1A **Pen:** 3  
**Sire:** GAR ASHLAND GAR EARLY BIRD CHAIR ROCK AMBUSH 1018  
 GAR HOME TOWN GAR SURE FIRE CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS PROPHET Q695 GAR PROPHET C R A BEXTOR 872 5205 608  
 LAWSONS BARTEL E7 H205 L610 LAWSONS HARVARD H205  
 LAWSONS STORTH OAKS H572

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	6.0	9.2	-1.7	1.2	40	76	84	19	26	
Acc	70	61	84	82	84	82	82	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	0.8	-7.8	61	-0.2	-1.3	14.5	0.8	6.1		
Acc	80	46	72	71	72	72	65	76		
NFI										
	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.2138	98	0.55	44	9.43	1.41	409	302	252	290
Unfavorable NFI - Above Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	6	5	6	6	5	6				



Retaining semen marketing rights and 50% revenue sharing interest.

Ideal calving ease bull. T794 is the highest marbling bull in the Sale and incredible carcass potential and note the particularly low MCW. Equal #4 Heavy Grain Index (\$GN) bull in the Sale, top 1% of the breed plus top 2% for EMA and IMF. Lots 23, 142 and 115 are the only bulls with >10 EMA and >6 IMF. EBVs include genomics.

**24 LAWSONS HOME TOWN T789 AI**

**Birth Date:** 17/07/2022 **AM:** AMF **NH:** NHF **CA:** CAF **DD:** DDF  
**Society ID:** VLY22T789 **ASA:** APR **50k:** Y **Mob:** TQB1A **Pen:** 3  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS MOMENTOUS Q345 LAWSONS AFRICA H229  
 LAWSONS JUDD N163 LAWSONS SURE FIRE L574

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs Acc	Calving Ease ✓				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
	4.8	-0.8	-6.5	3.4	57	102	125	97	14	
	71	62	84	83	84	82	83	67	49	
EBVs Acc	Fertility				Carcase					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
	1.9	-7.7	76	-0.1	0.4	10.7	0.2	4.6		
	81	45	72	72	72	72	65	76		
NFI	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	-0.0475	13	-0.57	25	9.19	1.06	380	284	238	272
Favorable NFI - Below Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH				
	6	6	6	6	6	6				



#8 ranked NFI bull in the Sale, top 13% of Vytelle's global database plus top 1% of the breed for Heavy Grain Index (\$GN) and top 10% for IMF. EBVs include genomics.

**25 LAWSONS HOME TOWN T841 AI**

**Birth Date:** 19/07/2022 **AM:** AMFU **NH:** NH2% **CA:** CA2% **DD:** DD2%  
**Society ID:** VLY22T841 **ASA:** HBR **50k:** Y **Mob:** TQB1A **Pen:** 3  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** TE MANIA MONTALTO M1314 TE MANIA BERKLEY B1  
 LAWSONS MONTALTO Q379 TE MANIA MITTAGONG H390  
 LAWSONS PROPHECY N349 GAR PROPHECY  
 LAWSONS BARTEL E7 K748

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs Acc	Calving Ease ✓				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
	5.6	2.6	-5.2	3.3	57	101	127	91	17	
	61	53	83	75	71	72	75	67	49	
EBVs Acc	Fertility				Carcase					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
	2.4	-6.7	71	-1.8	-3.3	12.5	1.0	4.1		
	74	38	62	63	62	61	57	64		
NFI	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.0321	80	-1.38	9	7.83	1.53	371	283	236	270
Favorable NFI - Above Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	6	6				



Long bodied Home Town x Montalto son, top end carcass potential. T841 tested well for feed efficiency and was in the optimal zone (top right) of the NFI vs ADG quadrant plus top 5% of the breed for Heavy Grain Index (\$GN) and EMA.

**26 LAWSONS HOME TOWN T868 AI**

**Birth Date:** 16/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T868 **ASA:** HBR **50k:** Y **Mob:** TQB1A **Pen:** 3  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS MOMENTOUS Q793 LAWSONS AFRICA H229  
 LAWSONS ANTICIPATION M423 GAR ANTICIPATION 7261  
 LAWSONS EVIDENT H366

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs Acc	Calving Ease ✓				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
	6.1	2.3	-6.2	1.7	52	94	110	77	17	
	63	54	84	74	71	71	69	67	49	
EBVs Acc	Fertility				Carcase					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
	1.6	-5.2	62	-1.3	-2.1	12.6	0.7	5.1		
	67	40	62	64	63	63	58	65		
NFI	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.1539	96	0.01	36	8.56	1.65	366	266	221	251
Unfavorable NFI - Above Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH				
	5	5	6	6	5	6				




Big time spread in growth curve and unmatched carcass potential in these bulls, T868 has it all including top 5% of the breed for Heavy Grain Index (\$GN), IMF and EMA.



**▽ 27 LAWSONS HOME TOWN T848 AI**

**Birth Date:** 16/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T848 **ASA:** HBR **50k:** **Mob:** TQB1A **Pen:** 3  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS MOMENTOUS Q998 LAWSONS AFRICA H229  
 LAWSONS BARTEL E7 K814 AYRVALE BARTEL E7  
 LAWSONS AMBUSH G596

Mid-February 2024 Trans Tasman Angus Cattle Evaluation

		Calving Ease ✓			Growth and Maternal						
		DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	Acc	0.6	1.0	-7.8	4.3	58	105	124	93	16	
		63	55	84	75	72	73	75	67	49	
		Fertility				Carcase					
		SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	Acc	1.5	-5.4	76	-2.5	-4.2	12.9	1.3	4.2		
		75	41	63	64	63	63	59	66		
		NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
NFI		0.4466	99	3.44	64	10.31	1.69	361	270	231	253
Unfavorable NFI - Above Average ADG											
Structural Assessment											
		FC	RC	FA	RA	RS	RH				
		6	5	6	6	5	6				




Perfectly balanced Home Town x Momentum son, the carcass potential of these bulls is unmatched in the Angus breed, top 5% of the breed for Heavy Grain Index (\$GN) and EMA.

**▽ 28 LAWSONS HOME TOWN T836 AI**

**Birth Date:** 19/07/2022 **AM:** AMFU **NH:** NH1% **CA:** CAFU **DD:** DD8%  
**Society ID:** VLY22T836 **ASA:** HBR **50k:** **Mob:** TQB1A **Pen:** 3  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS MOMENTOUS Q979 LAWSONS AFRICA H229  
 LAWSONS NOVAK K517 LAWSONS NOVAK E313  
 LAWSONS SELECTIVE D316

Mid-February 2024 Trans Tasman Angus Cattle Evaluation

		Calving Ease ✓			Growth and Maternal						
		DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	Acc	0.3	-1.4	-6.0	4.4	57	103	123	101	16	
		64	55	84	75	72	73	75	67	49	
		Fertility				Carcase					
		SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	Acc	-0.1	-4.5	73	-2.9	-4.2	12.1	1.1	4.5		
		75	41	63	64	64	63	59	66		
		NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
NFI		0.4148	99	3.18	63	10.10	1.74	344	251	210	231
Unfavorable NFI - Above Average ADG											
Structural Assessment											
		FC	RC	FA	RA	RS	RH				
		6	6	6	6	5	6				




Massive carcass potential in this Home Town x Momentous son, top 5% of the breed for Heavy Grain Index (\$GN) and EMA plus top 10% for IMF.

**▽ 29 LAWSONS HOME TOWN T774 AI**

**Birth Date:** 21/07/2022 **AM:** AMFU **NH:** NH8% **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T774 **ASA:** HBR **50k:** **Mob:** TQB1A **Pen:** 3  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** GAR METHOD GAR MOMENTUM  
 LAWSONS METHOD Q990 GAR DAYBREAK 1332  
 LAWSONS RIGHT DIRECTION K676 GAR RIGHT DIRECTION  
 LAWSONS NEW DESIGN 1407 Z379

Mid-February 2024 Trans Tasman Angus Cattle Evaluation

		Calving Ease ✓			Growth and Maternal						
		DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	Acc	2.6	2.4	-3.8	3.4	59	103	123	91	17	
		62	52	84	75	72	73	75	67	49	
		Fertility				Carcase					
		SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	Acc	1.4	-5.8	76	-2.9	-4.0	12.4	1.2	3.3		
		74	38	63	63	62	62	57	64		
		NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
NFI		0.0204	75	-0.06	34	8.88	1.35	356	268	231	250
Favorable NFI - Above Average ADG											
Structural Assessment											
		FC	RC	FA	RA	RS	RH				
		6	5	6	6	5	5				



Fantastic double bending growth curve and top end carcass potential. T774 tested well for feed efficiency and was in the optimal zone of the NFI vs ADG quadrant plus top 5% of the breed for Heavy Grain Index (\$GN) and EMA.

**▽ 30 LAWSONS HOME TOWN T810 AI**

**Birth Date:** 22/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T810 **ASA:** HBR **50k:** **Mob:** TQB1A **Pen:** 3  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS MOMENTOUS Q609 LAWSONS AFRICA H229  
 LAWSONS MOMENTUM N863 LAWSONS STORTH OAKS H572

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs Acc	Calving Ease ✓				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
	3.2	1.2	-4.8	2.6	54	93	111	70	16	
	64	56	84	75	72	73	75	67	49	
EBVs Acc	Fertility				Carcase					
	SS	DC	CWT	RIB	RUMP	EMA	REY	IMF		
	2.1	-4.8	64	-1.1	-1.6	15.4	1.0	4.7		
	75	42	64	65	64	64	59	67		
NFI	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.1596	97	1.50	59	11.93	0.91	374	272	224	258
Unfavorable NFI - Below Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	6	5	6	6	6	6				



Wow, not many bulls in the breed match the carcass potential of T810, he is the #6 ranked EMA bull in the Sale at +15.4, top 1% of the breed plus top 1% of the breed for Heavy Grain Index (\$GN) plus top 10% for IMF.

**▽ 31 LAWSONS HOME TOWN T826 AI**

**Birth Date:** 29/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T826 **ASA:** HBR **50k:** **Mob:** TQB1A **Pen:** 3  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** GAR PROPHET C R A BEXTOR 872 5205 608  
 LAWSONS PROPHET Q917 GAR OBJECTIVE 1885  
 LAWSONS JUDD M697 LAWSONS RIGHT DIRECTION K676

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs Acc	Calving Ease ✓				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
	2.1	0.8	-1.1	3.2	57	98	117	70	17	
	63	55	84	74	71	71	70	67	49	
EBVs Acc	Fertility				Carcase					
	SS	DC	CWT	RIB	RUMP	EMA	REY	IMF		
	1.5	-6.0	76	-1.7	-3.0	11.8	0.8	4.1		
	67	42	63	64	64	63	59	66		
NFI	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.2192	99	0.25	41	9.08	1.48	371	275	232	259
Unfavorable NFI - Above Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	5	5	6	6	5	5				



Moderate maturity pattern and elite carcass potential T826 ranks in the top 5% of the breed for Heavy Grain Index (\$GN) and top 7% for EMA.

**▽ 32 LAWSONS HOME TOWN T802 AI**

**Birth Date:** 22/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T802 **ASA:** HBR **50k:** **Mob:** TQB1A **Pen:** 3  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** GAR MOMENTUM GAR PROGRESS  
 LAWSONS MOMENTUM Q755 GAR BIG EYE 1770  
 LAWSONS SUNRISE M285 GAR SUNRISE  
 LAWSONS PONO V346 E1129

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs Acc	Calving Ease ✓				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
	1.3	-0.4	-3.1	4.0	58	104	123	85	18	
	63	55	84	75	71	72	70	67	49	
EBVs Acc	Fertility				Carcase					
	SS	DC	CWT	RIB	RUMP	EMA	REY	IMF		
	1.5	-4.8	77	-2.2	-2.9	11.3	0.5	4.6		
	67	41	63	64	64	63	59	66		
NFI	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.1121	94	0.44	43	9.21	1.37	358	259	217	243
Unfavorable NFI - Above Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	6	5	6	6	5	6				




A likeable well balanced Home Town x Momentous son with breed leading carcass potential, top 5% of the breed for Heavy Grain Index (\$GN) and top 10% for EMA and IMF.



**33 LAWSONS HOME TOWN T779 AI**

Birth Date: 17/07/2022 AM: AMFU NH: NHF CA: CAFU DD: DDFU  
 Society ID: VLY22T779 ASA: HBR 50k: Mob: TQB1A Pen: 3  
 Sire: GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
 Dam: LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS MOMENTOUS Q496 LAWSONS AFRICA H229  
 LAWSONS PROPHECY N125 GAR PROPHECY  
 LAWSONS ANTICIPATION L587


Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs	Calving Ease				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
Acc	5.7	3.3	-7.2	1.0	47	92	96	59	21	
	64	56	84	75	72	73	75	67	49	
EBVs	Fertility				Carcass					
	SS	DC	CWT	RIB	RUMP	EMA	FBY	IMF		
Acc	1.6	-6.0	56	-0.7	-1.2	7.9	-0.1	5.5		
	75	41	64	64	64	63	59	66		
NFI	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.1402	96	-0.02	35	8.93	1.38	353	253	221	235
Favorable NFI - Above Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	6				



Note the very low MCW prediction and very high marbling potential. T779 tested well for feed efficiency and was in the optimal zone (top right) of the NFI vs ADG quadrant plus he ranks in the top 3% of the breed for Heavy Grain Index (\$GN) and IMF.

**34 LAWSONS HOME TOWN T852 AI**

Birth Date: 18/07/2022 AM: AMFU NH: NHFU CA: CAFU DD: DD2%  
 Society ID: VLY22T852 ASA: APR 50k: Mob: TQB1A Pen: 3  
 Sire: GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
 Dam: LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS MOMENTOUS Q331 LAWSONS AFRICA H229  
 LAWSONS PROPHET N102 GAR PROPHET  
 LAWSONS SURE FIRE L597

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs	Calving Ease				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
Acc	2.9	-0.1	-6.0	3.5	58	101	119	79	18	
	63	55	84	74	71	72	71	67	49	
EBVs	Fertility				Carcass					
	SS	DC	CWT	RIB	RUMP	EMA	FBY	IMF		
Acc	2.1	-5.6	67	-1.5	-2.7	10.5	0.4	5.5		
	67	41	63	64	64	63	59	66		
NFI	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.0292	79	-2.13	4	7.42	1.40	381	275	229	260
Favorable NFI - Above Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	6				



T852 tested well for feed efficiency and was in the optimal zone (top right) of the NFI vs ADG quadrant plus top 1% of the breed for Heavy Grain Index (\$GN) and top 3% for IMF. #9 ranked in the Sale for IMF.



The Claremont Photo team - Michelle, Duncan, Charlotte, Ed and Banjo.





**▽ 35 LAWSONS TENACIOUS T869 AI**

**Birth Date:** 24/07/2022 **AM:** AMF **NH:** NHF **CA:** CAF **DD:** DDF  
**Society ID:** VLY22T869 **ASA:** HBR **50k:** Y **Mob:** TQ81B **Pen:** 4  
**Sire:** HPCA VERACIOUS  
 MILL BRAE IDENTIFIED 4031  
 HPCA SUNRISE A246  
 KROUPALS B&B IDENTITY  
 MILL BRAE PRO BLACKCAP 1092  
 GAR SUNRISE  
 HPCA PROPHET A3  
**Dam:** LAWSONS MOMENTOUS M518  
 LAWSONS MOMENTOUS Q908  
 LAWSONS PROPHET M553  
 GAR MOMENTUM  
 LAWSONS AFRICA H229  
 GAR PROPHET  
 LAWSONS BARTEL E7 K600

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	1.4	-0.9	-4.6	5.2	62	111	142	94	29	
Acc	64	53	83	82	82	81	81	67	49	
Fertility			Carcass							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	0.8	-5.1	94	1.3	2.0	15.6	-0.2	5.4		
Acc	78	40	70	69	70	70	61	74		
NFI										
	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.0429	83	-0.82	16	8.32	1.40	421	292	225	282
Favorable NFI - Above Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	5				



HPCA Veracious

At \$421 for Heavy Grain Index (\$GN) right at the top end of the breed and a good outcross option this fella is worth a close look as to why he is ranked so highly. Tenacious is a potential stud sire with his unparalleled combination of traits - proven high feed efficiency data, massive growth, moderate stature and impeccable structure and temperament. Few bulls match Tenacious across the board and none of those bulls are backed by the feed efficiency data. T869 tested well for feed efficiency and was in the optimal zone (top right) of the NFI vs ADG quadrant. Tenacious is the #2 ranked Heavy Grain Index (\$GN) bull in the Sale, top 1% of the breed, top 10% of the breed for 600D Growth, equal #5 for EMA at +15.6, top 1% plus top 3% for IMF. Genomically tested.

Retaining semen marketing rights and 50% revenue sharing interest.





**▽ 36 LAWSONS VERACIOUS T784 AI**

**Birth Date:** 19/07/2022 **AM:** AMF **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T784 **ASA:** HBR **50k:** **Mob:** TQB1B **Pen:** 4  
**Sire:** HPCA VERACIOUS  
 MILL BRAE IDENTIFIED 4031 KROUPALS B&B IDENTITY  
 HPCA SUNRISE A246 HPCA PRO BLACKCAP 1092  
 GAR SUNRISE  
 HPCA PROPHET A3  
**Dam:** LAWSONS MOMENTOUS M518  
 LAWSONS MOMENTOUS Q758 GAR MOMENTUM  
 LAWSONS SURE FIRE M294 LAWSONS AFRICA H229  
 LAWSONS SURE FIRE GAR SURE FIRE  
 LAWSONS DINKY DI E1039

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	5.3	2.4	-4.3	2.7	56	98	128	103	21	
Acc	57	47	83	74	70	71	73	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	-0.1	-4.3	75	-1.4	-1.8	11.5	0.4	4.4		
Acc	73	37	61	61	61	60	55	64		
NFI										
	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.1714	97	0.24	40	9.21	1.42	345	249	194	232
Unfavorable NFI - Above Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	6	6	7	7	6	6				



Top 5% of the breed for Heavy Grain Index (\$GN) and top 10% for EMA and IMF.

**▽ 37 LAWSONS VERACIOUS T759 AI**

**Birth Date:** 17/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD2%  
**Society ID:** VLY22T759 **ASA:** HBR **50k:** **Mob:** TQB1B **Pen:** 4  
**Sire:** HPCA VERACIOUS  
 MILL BRAE IDENTIFIED 4031 KROUPALS B&B IDENTITY  
 HPCA SUNRISE A246 HPCA PRO BLACKCAP 1092  
 GAR SUNRISE  
 HPCA PROPHET A3  
**Dam:** ALLOURA GET CRACKING G10  
 LAWSONS GET CRACKING Q287 TE MANIA BERKLEY B1  
 LAWSONS BARTEL E7 K1207 ALLOURA JEDDA Z15  
 AYRVALE BARTEL E7  
 LAWSONS SCHWARZENEGGER C8648

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	3.1	3.2	-2.8	4.6	61	101	134	125	18	
Acc	56	45	83	73	69	70	67	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	0.1	-6.5	80	-0.8	-2.1	11.7	0.6	4.4		
Acc	64	36	60	61	61	60	55	63		
NFI										
	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	-0.1497	3	-2.31	1	7.39	1.25	359	267	212	251
Favorable NFI - Below Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	6	6	6	7	6	6				



Attractive Veracious son with lots to offer, #3 ranked NFI bull in the Sale, top 3% of Vytelle's global database plus top 5% of the breed for Heavy Grain Index (\$GN), top 7% for EMA plus top 10% for IMF.

**▽ 38 LAWSONS VERACIOUS T782 AI**

**Birth Date:** 17/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDF  
**Society ID:** VLY22T782 **ASA:** HBR **50k:** **Mob:** TQB1B **Pen:** 4  
**Sire:** HPCA VERACIOUS  
 MILL BRAE IDENTIFIED 4031 KROUPALS B&B IDENTITY  
 HPCA SUNRISE A246 HPCA PRO BLACKCAP 1092  
 GAR SUNRISE  
 HPCA PROPHET A3  
**Dam:** LAWSONS MOMENTOUS M518  
 LAWSONS MOMENTOUS Q761 GAR MOMENTUM  
 LAWSONS SURE FIRE M314 LAWSONS AFRICA H229  
 LAWSONS SURE FIRE GAR SURE FIRE  
 LAWSONS SELECTIVE D435

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	5.5	0.9	-6.2	3.0	58	101	127	104	21	
Acc	56	46	83	73	69	70	67	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.4	-4.8	73	-1.1	-1.6	12.8	0.6	3.9		
Acc	65	36	60	61	61	60	55	63		
NFI										
	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.1974	98	0.91	49	9.70	1.42	350	255	206	238
Unfavorable NFI - Above Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	6	6	6	6	6	6				



Top 5% of the breed for Heavy Grain Index (\$GN) and EMA.



**▽ 39 LAWSONS VERACIOUS T765 AI**

**Birth Date:** 16/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD2%  
**Society ID:** VLY22T765 **ASA:** APR **50k:** **Mob:** TQB1B **Pen:** 4  
**Sire:** HPCA VERACIOUS  
MILL BRAE IDENTIFIED 4031  
HPCA SUNRISE A246  
KROUPALS B&B IDENTITY  
MILL BRAE PRO BLACKCAP 1092  
GAR SUNRISE  
HPCA PROPHET A3  
**Dam:** LAWSONS MOMENTOUS Q1031  
LAWSONS SURE FIRE L576  
GAR MOMENTUM  
LAWSONS AFRICA H229  
GAR SURE FIRE  
LAWSONS BARTEL E7 H341

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs Acc	Calving Ease ✓				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
	<b>3.0</b>	<b>1.7</b>	<b>-4.5</b>	<b>3.4</b>	<b>58</b>	<b>96</b>	<b>123</b>	<b>99</b>	<b>18</b>	
	57	47	83	74	70	71	73	67	49	
EBVs Acc	Fertility				Carcase					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
	<b>1.0</b>	<b>-4.8</b>	<b>69</b>	<b>-1.7</b>	<b>-2.5</b>	<b>11.7</b>	<b>0.5</b>	<b>4.6</b>		
	74	37	61	61	61	60	55	64		
NFI	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	<b>-0.0211</b>	<b>27</b>	<b>-0.37</b>	<b>28</b>	<b>9.27</b>	<b>1.11</b>	<b>348</b>	<b>251</b>	<b>199</b>	<b>235</b>
Favorable NFI - Below Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH				
	<b>6</b>	<b>6</b>	<b>6</b>	<b>6</b>	<b>6</b>	<b>6</b>				



Excellent NFI data, top 27% of Vytelle's global genetic evaluation database. T765 ranks in the top 5% of the breed for Heavy Grain Index (\$GN), top 7% for EMA plus top 10% for IMF.

**▽ 40 LAWSONS VERACIOUS T862 AI**

**Birth Date:** 14/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T862 **ASA:** HBR **50k:** **Mob:** TQB1B **Pen:** 4  
**Sire:** HPCA VERACIOUS  
MILL BRAE IDENTIFIED 4031  
HPCA SUNRISE A246  
KROUPALS B&B IDENTITY  
MILL BRAE PRO BLACKCAP 1092  
GAR SUNRISE  
HPCA PROPHET A3  
**Dam:** LAWSONS BARTEL E7 Q997  
LAWSONS 11 553 K792  
TE MANIA BARTEL B219  
EAGLEHAWK JEDDA B32  
TE MANIA 11 553  
LAWSONS RETAIL PRODUCT C715

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs Acc	Calving Ease ✓				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
	<b>7.5</b>	<b>4.8</b>	<b>-6.1</b>	<b>2.6</b>	<b>54</b>	<b>95</b>	<b>119</b>	<b>93</b>	<b>23</b>	
	56	47	83	74	70	71	73	67	49	
EBVs Acc	Fertility				Carcase					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
	<b>0.9</b>	<b>-5.8</b>	<b>72</b>	<b>-0.8</b>	<b>-1.3</b>	<b>9.0</b>	<b>0.7</b>	<b>3.0</b>		
	73	38	61	61	61	60	55	63		
NFI	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	<b>-0.0672</b>	<b>9</b>	<b>-1.50</b>	<b>7</b>	<b>7.88</b>	<b>1.38</b>	<b>332</b>	<b>250</b>	<b>208</b>	<b>231</b>
Favorable NFI - Above Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH				
	<b>6</b>	<b>6</b>	<b>6</b>	<b>7</b>	<b>6</b>	<b>6</b>				



We like these Veracious sons, T862 is the #6 ranked NFI bull in the Sale, top 9% of Vytelle's global database plus top 10% of the breed for Heavy Grain Index (\$GN).

**▽ 41 LAWSONS VERACIOUS T746 AI**

**Birth Date:** 28/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T746 **ASA:** HBR **50k:** **Mob:** TQB1B **Pen:** 4  
**Sire:** HPCA VERACIOUS  
MILL BRAE IDENTIFIED 4031  
HPCA SUNRISE A246  
KROUPALS B&B IDENTITY  
MILL BRAE PRO BLACKCAP 1092  
GAR SUNRISE  
HPCA PROPHET A3  
**Dam:** LAWSONS METHOD Q950  
LAWSONS SURE FIRE L595  
GAR METHOD  
GAR DAYBREAK 1332  
GAR SURE FIRE  
LAWSONS BARTEL E7 H403

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs Acc	Calving Ease ✓				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
	<b>2.4</b>	<b>2.4</b>	<b>0.3</b>	<b>2.3</b>	<b>55</b>	<b>86</b>	<b>111</b>	<b>83</b>	<b>15</b>	
	56	44	84	75	71	72	74	67	49	
EBVs Acc	Fertility				Carcase					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
	<b>0.3</b>	<b>-5.6</b>	<b>70</b>	<b>-1.0</b>	<b>-1.3</b>	<b>12.3</b>	<b>0.8</b>	<b>3.4</b>		
	74	34	62	61	60	60	55	63		
NFI	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	<b>-0.2267</b>	<b>1</b>	<b>-1.70</b>	<b>6</b>	<b>8.14</b>	<b>0.94</b>	<b>339</b>	<b>251</b>	<b>200</b>	<b>232</b>
Favorable NFI - Below Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH				
	<b>6</b>	<b>5</b>	<b>6</b>	<b>6</b>	<b>6</b>	<b>6</b>				




T746 is the #2 ranked NFI bull in the Sale, and one of only two Sale bulls to rank in the top 1% of Vytelle's global database; he also ranks in the top 10% of the breed for Heavy Grain Index (\$GN), top 5% for EMA.



**▽ 42 LAWSONS VERACIOUS T792 AI**

**Birth Date:** 24/07/2022 **AM:** AMFU **NH:** NH2% **CA:** CAFU **DD:** DD2%  
**Society ID:** VLY22T792 **ASA:** HBR **50k:** **Mob:** TQB1B **Pen:** 4  
**Sire:** HPCA VERACIOUS  
 MILL BRAE IDENTIFIED 4031 KROUPALS B&B IDENTITY  
 HPCA SUNRISE A246 HPCA PROPHET A3  
**Dam:** LAWSONS MOMENTUM Q362  
 GAR MOMENTUM GAR PROGRESS  
 GAR BIG EYE 1770  
 LAWSONS PROPHET N259 LAWSONS BARTEL E7 K727


Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	4.8	4.2	-2.5	1.0	48	76	93	68	19	
Acc	57	47	84	75	71	72	74	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	-1.0	-3.8	55	-0.3	-0.9	9.8	0.0	5.0		
Acc	74	38	62	62	61	61	56	64		
NFI										
	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	-0.0860	7	-0.74	17	9.77	0.76	322	222	170	199
Favorable NFI - Below Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH				
	6	6	6	6	5	6				



#5 ranked NFI bull in the Sale, top 7% of Vytelle's global database. T792 also ranks in the top 5% of the breed for IMF.

**▽ 43 LAWSONS VERACIOUS T764 AI**

**Birth Date:** 19/07/2022 **AM:** AMF **NH:** NHF **CA:** CAF **DD:** DDF  
**Society ID:** VLY22T764 **ASA:** APR **50k:** Y **Mob:** TQB1B **Pen:** 4  
**Sire:** HPCA VERACIOUS  
 MILL BRAE IDENTIFIED 4031 KROUPALS B&B IDENTITY  
 HPCA SUNRISE A246 HPCA PROPHET A3  
**Dam:** LAWSONS MOMENTOUS Q913  
 LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS AFRICA H229 GAR PROPHET  
 LAWSONS PROPHET M583 LAWSONS BARTEL E7 K1106


Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	6.5	2.2	-3.4	1.1	46	80	107	65	23	
Acc	64	54	84	82	83	81	81	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.4	-4.9	58	0.4	1.1	6.6	-0.2	3.8		
Acc	79	41	70	70	70	70	61	74		
NFI										
	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.0127	71	-0.90	15	8.64	1.18	304	222	170	205
Favorable NFI - Below Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH				
	7	6	6	6	6	6				



Note very moderate MCW. EBVs include genomics.

**▽ 44 LAWSONS QUINELLA T829 AI**

**Birth Date:** 6/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDF  
**Society ID:** VLY22T829 **ASA:** HBR **50k:** **Mob:** TQB1B **Pen:** 4  
**Sire:** MOONGENILLA QUINELLA Q33  
 GAR FAIL SAFE CONNEALY IN SURE 8524  
 MOOGENILLA N9 GAR PROGRESS 830  
**Dam:** LAWSONS PHOENIX Q540  
 GAR PHOENIX EF COMPLEMENT 8088  
 LAWSONS JUDD N805 MOOGENILLA L4  
 GAR SURE FIRE  
 GAR PROPHET N744  
 PARINGA JUDD J5  
 LAWSONS PROGRESS H623

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	-0.3	5.4	-3.0	4.8	60	112	138	99	22	
Acc	60	49	84	75	71	72	74	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.7	-4.5	92	-0.7	-0.4	9.4	0.5	3.4		
Acc	75	37	61	62	62	61	56	64		
NFI										
	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.0434	83	0.82	46	9.96	1.17	349	259	218	244
Unfavorable NFI - Below Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	5				



Branded T839 doesn't detract from the genetic potential of this high growth, high EMA Q33 x Phoenix, top 5% of the breed for Heavy Grain Index (\$GN).



**▽ 45 LAWSONS RELIANT T818 AI**

**Birth Date:** 5/07/2022 **AM:** AMF **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T818 **ASA:** HBR **50k:** **Mob:** TQB1B **Pen:** 4  
**Sire:** GAR SURE FIRE CONNEALY IN SURE 8524  
 GAR RELIANT CHAIR ROCK 5050 GAR 8086  
 GAR DESTINATION N244 B/R DESTINATION 727-928  
 GAR PREDESTINED 3279  
**Dam:** GAR PROPHET C R A BEXTOR 872 5205 608  
 LAWSONS PROPHET Q993 GAR OBJECTIVE 1885  
 LAWSONS GOODTHING K730 DUNOON GOODTHING G167  
 LAWSONS AMBUSH F267

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs	Calving Ease				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
Acc	-1.1	-1.9	-1.6	4.7	55	97	124	91	20	
	60	53	83	73	70	71	68	67	49	
EBVs	Fertility				Carcase					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
Acc	1.3	-4.7	73	-1.6	-2.7	7.1	0.3	3.9		
	66	43	62	64	63	63	59	66		
NFI	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.0135	71	-1.40	8	8.02	1.33	302	222	179	205
Favorable NFI - Above Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	6	6	6	6	5	6				



The only Reliant son to sell, T818 tested well for feed efficiency and was in the optimal zone of the NFI vs ADG quadrant. Reliant is ranked in the top 1% for NFI on TACE predictions.

**▽ 46 LAWSONS HOME TOWN T800 AI**

**Birth Date:** 17/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD4%  
**Society ID:** VLY22T800 **ASA:** HBR **50k:** **Mob:** TQB1B **Pen:** 5  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS MOMENTOUS Q249 LAWSONS AFRICA H229  
 LAWSONS TANK B1155 LAWSONS TANK B1155  
 LAWSONS SELECTIVE D299

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs	Calving Ease ✓				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
Acc	4.5	0.7	-8.0	2.8	55	96	118	84	15	
	63	55	84	75	72	73	75	67	49	
EBVs	Fertility				Carcase					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
Acc	1.8	-5.2	66	-0.7	-2.1	13.3	0.7	4.6		
	75	41	63	64	63	63	59	66		
NFI	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.0771	90	-0.71	19	8.65	1.29	360	264	217	250
Favorable NFI - Below Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	6	6	6	6	6	6				



Upstanding., attractive Home Town x Momentous son, top 5% of the breed for Heavy Grain Index (\$GN) and EMA plus top 10% for IMF.

**▽ 47 LAWSONS HOME TOWN T854 AI**

**Birth Date:** 14/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T854 **ASA:** HBR **50k:** **Mob:** TQB1B **Pen:** 5  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** TE MANIA MONTALTO M1314 TE MANIA BERKLEY B1  
 LAWSONS MONTALTO Q333 TE MANIA MITTAGONG H390  
 LAWSONS PROPHET N105 GAR PROPHET  
 LAWSONS BARTEL E7 L738

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs	Calving Ease ✓				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
Acc	6.6	4.5	-8.3	2.3	56	96	120	82	17	
	62	53	83	75	71	72	75	67	49	
EBVs	Fertility				Carcase					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
Acc	2.5	-7.0	68	-1.2	-2.3	10.4	0.3	4.9		
	74	39	63	63	62	62	58	64		
NFI	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.2214	99	1.37	57	10.12	1.33	373	278	229	266
Unfavorable NFI - Above Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	6	6	6	7	6	6				



Phenomenal spread and elite carcass potential with this Home Town x Montalto son, top 1% of the breed for Heavy Grain Index (\$GN) and top 5% for IMF.



**▽ 48 LAWSONS HOME TOWN T835 AI**

**Birth Date:** 17/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T835 **ASA:** HBR **50k:** **Mob:** TQB1B **Pen:** 5  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** TE MANIA MONTALTO M1314 TE MANIA BERKLEY B1  
 LAWSONS MONTALTO Q520 TE MANIA MITTAGONG H390  
 LAWSONS PROPHECY N400 GAR PROPHECY  
 LAWSONS BARTEL E7 K821

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	6.7	6.2	-5.9	1.7	51	91	106	64	19	
Acc	62	53	83	75	71	72	74	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.7	-6.7	63	-2.0	-3.5	11.4	0.9	4.2		
Acc	74	39	62	63	62	62	58	65		
NFI										
	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.0646	88	-0.49	26	8.56	1.41	361	273	234	257
Favorable NFI - Above Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	6	6	6	6	5	6				



Attractive Home Town X Montalto son, T835 tested well for feed efficiency and was in the optimal zone (top right) of the NFI vs ADG quadrant plus top 5% of the breed for Heavy Grain Index (\$GN) and top 10% for EMA.

**▽ 49 LAWSONS HOME TOWN T857 AI**

**Birth Date:** 14/07/2022 **AM:** AM1% **NH:** NHFU **CA:** CAFU **DD:** DD1%  
**Society ID:** VLY22T857 **ASA:** HBR **50k:** **Mob:** TQB1B **Pen:** 5  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS MOMENTOUS Q975 LAWSONS AFRICA H229  
 LAWSONS BARTEL E7 K477 AYRVALE BARTEL E7  
 LAWSONS ADMIRAL D638

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	6.2	3.5	-8.8	2.0	51	85	107	70	15	
Acc	63	55	83	75	71	72	75	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.7	-5.4	58	-0.9	-2.1	13.4	0.9	4.9		
Acc	74	41	63	64	63	63	58	66		
NFI										
	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.1149	94	-0.33	29	9.09	1.26	361	266	214	252
Favorable NFI - Below Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	5	5	6	6	5	5				



High Indexing Home Town x Momentous son with incredible EMA and IMF combination. T857 tested well for feed efficiency and was in the optimal zone (top right) of the NFI vs ADG quadrant plus top 5% of the breed for Heavy Grain Index (\$GN), IMF and EMA.

**▽ 50 LAWSONS HOME TOWN T787 AI**

**Birth Date:** 24/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDF  
**Society ID:** VLY22T787 **ASA:** HBR **50k:** **Mob:** TQB1B **Pen:** 5  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** GAR METHOD GAR MOMENTUM  
 LAWSONS METHOD Q503 GAR DAYBREAK 1332  
 LAWSONS PROPHET N218 GAR PROPHECY  
 LAWSONS SURE FIRE L633

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	2.6	2.3	-3.5	2.7	58	100	116	74	15	
Acc	63	54	84	75	72	73	75	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.2	-6.3	73	-0.7	-1.2	12.1	0.6	4.0		
Acc	75	40	64	64	63	63	59	66		
NFI										
	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	-0.0406	15	-0.69	20	8.75	1.22	383	283	241	266
Favorable NFI - Below Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	6	5	6	6	5	6				



#9 ranked NFI bull in the Sale, top 15% of Vytelle's global database. T787 is the equal #15 Heavy Grain Index (\$GN) bull in the Sale, top 1% of the breed, top 5% for EMA.



**▽ 51 LAWSONS HOME TOWN T803 AI**

**Birth Date:** 17/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T803 **ASA:** HBR **50k:** **Mob:** TQB1B **Pen:** 5  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS MOMENTOUS Q310 LAWSONS AFRICA H229  
 LAWSONS BARTEL E7 H830 AYRVALE BARTEL E7  
 LAWSONS DINKY DI E537

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs Acc	Calving Ease ✓				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
	4.4	3.3	-7.0	2.5	48	84	103	65	17	
	63	55	83	74	71	71	69	67	49	
EBVs Acc	Fertility				Carcase					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
	1.6	-6.0	57	-0.6	-0.9	11.2	0.6	4.8		
	67	41	62	64	63	63	59	65		
NFI	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.2038	98	1.07	53	10.33	1.24	349	259	212	245
Unfavorable NFI - Below Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	6	5	6	6	5	6				



Note the modest MCW and elite carcass potential. Top 5% of the breed for Heavy Grain Index (\$GN) and top 10% for EMA and IMF.

**▽ 52 LAWSONS HOME TOWN T775 AI**

**Birth Date:** 17/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD2%  
**Society ID:** VLY22T775 **ASA:** HBR **50k:** **Mob:** TQB1B **Pen:** 5  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** GAR MOMENTUM GAR PROGRESS  
 LAWSONS MOMENTUM Q446 GAR BIG EYE 1770  
 LAWSONS INCREDIBLE N830 LAWSONS INCREDIBLE H803  
 LAWSONS EQUATOR G1140

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs Acc	Calving Ease ✓				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
	4.1	2.5	-6.2	2.5	53	89	106	70	18	
	63	55	84	74	71	72	71	67	49	
EBVs Acc	Fertility				Carcase					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
	1.0	-5.3	69	-2.0	-3.1	12.1	1.0	3.8		
	67	41	63	64	64	63	59	66		
NFI	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.0738	89	0.99	51	11.14	0.97	345	256	214	236
Unfavorable NFI - Below Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	6	6	6	7	6	6				



Combines two of the greatest Angus sires ever in Home Town and Momentum, top 5% of the breed for Heavy Grain Index (\$GN) and EMA.

**▽ 53 LAWSONS HOME TOWN T808 AI**

**Birth Date:** 30/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T808 **ASA:** HBR **50k:** **Mob:** TQB1B **Pen:** 5  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS MOMENTOUS Q1228 LAWSONS AFRICA H229  
 LAWSONS PROPHET M48 GAR PROPHET  
 LAWSONS BARTEL E7 H1062

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs Acc	Calving Ease				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
	-4.1	-4.4	-1.2	4.6	59	101	115	77	17	
	66	58	83	76	75	73	76	67	49	
EBVs Acc	Fertility				Carcase					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
	2.4	-6.6	64	-1.6	-2.2	12.6	1.1	3.6		
	76	42	66	67	67	66	61	70		
NFI	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.2244	99	0.87	48	10.18	1.23	359	267	232	249
Unfavorable NFI - Below Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	5	5	6	6	6	6				



Home Town x Momentum combines the best of the US and Australia, T801 ranks in the top 5% of the breed for Heavy Grain Index (\$GN) and EMA.



**▽ 54 LAWSONS HOME TOWN T849 AI**

**Birth Date:** 17/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T849 **ASA:** HBR **50k:** **Mob:** TQB1B **Pen:** 5  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS AFRICA H229  
 LAWSONS INCREDIBLE H803  
 LAWSONS TANK B1155 G547

Mid-February 2024 Trans Tasman Angus Cattle Evaluation											
Calving Ease ✓				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	6.0	3.7	-6.3	0.7	44	78	92	53	20		
Acc	63	55	84	75	71	72	75	67	49		
Fertility				Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	0.1	-5.0	53	-1.3	-2.0	12.2	0.9	5.1			
Acc	75	40	63	63	63	62	58	65			
NFI		NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
		0.0692	89	-0.08	32	9.52	1.14	347	252	205	234
Favorable NFI - Below Average ADG											
Structural Assessment											
	FC	RC	FA	RA	RS	RH	Vytelle				
	6	5	6	6	5	6					



Moderate framed Home Town x Momentous son with incredible carcase potential deemed impossible only a few years ago, top 5% of the breed for Heavy Grain Index (\$GN), IMF and EMA.

**▽ 55 LAWSONS HOME TOWN T736 AI**

**Birth Date:** 24/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDF  
**Society ID:** VLY22T736 **ASA:** APR **50k:** **Mob:** TQB1B **Pen:** 5  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** GAR PROPHECY GAR PROPHET  
 LAWSONS PROPHECY Q256 GAR 28 AMBUSH 181  
 LAWSONS NZ09104 K818 LAWSONS ANGUS NZ 09104  
 LAWSONS PROGRESS G944

Mid-February 2024 Trans Tasman Angus Cattle Evaluation											
Calving Ease ✓				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	1.1	1.2	-4.0	3.8	54	94	106	70	15		
Acc	63	55	84	76	72	73	76	67	49		
Fertility				Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	0.0	-4.9	69	-0.6	-1.2	9.2	0.5	3.8			
Acc	75	40	64	64	64	63	59	66			
NFI		NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
		0.1626	97	1.09	55	10.13	1.25	341	249	213	227
Unfavorable NFI - Below Average ADG											
Structural Assessment											
	FC	RC	FA	RA	RS	RH	Vytelle				
	5	5	6	6	5	5					



Top 10% of the breed for Heavy Grain Index (\$GN).

**▽ 56 LAWSONS HOME TOWN T822 AI**

**Birth Date:** 16/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD2%  
**Society ID:** VLY22T822 **ASA:** HBR **50k:** **Mob:** TQB1B **Pen:** 5  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS AFRICA H229  
 LAWSONS GRADE UP D82 THOMAS GRADE UP  
 LAWSONS CONVERGENCE B1208

Mid-February 2024 Trans Tasman Angus Cattle Evaluation											
Calving Ease ✓				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	2.8	0.9	-6.6	2.7	48	82	97	65	16		
Acc	63	55	84	75	71	72	75	67	49		
Fertility				Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	0.8	-5.1	55	-1.4	-2.6	11.3	0.7	4.9			
Acc	75	41	63	64	63	63	58	66			
NFI		NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
		0.2110	98	1.37	58	10.76	1.12	330	240	197	222
Unfavorable NFI - Below Average ADG											
Structural Assessment											
	FC	RC	FA	RA	RS	RH	Vytelle				
	6	5	6	6	5	5					



Moderate MCW and breed leading carcase potential, T822 ranks in the top 10% of the breed for Heavy Grain Index (\$GN) and EMA, top 5% for IMF.



**▽ 57 LAWSONS HOME TOWN T815 AI**

Birth Date: 17/07/2022 AM: AMFU NH: NHFU CA: CAFU DD: DD2%  
 Society ID: VLY22T815 ASA: HBR 50k: Mob: TQB1B Pen: 5  
 Sire: GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
 Dam: GAR METHOD GAR MOMENTUM  
 LAWSONS METHOD Q111 GAR DAYBREAK 1332  
 LAWSONS SURE FIRE M287 GAR SURE FIRE  
 LAWSONS OBJECTIVE D1105

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs	Calving Ease ✓				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	4.3	2.5	-4.9	1.4	48	86	95	60	15	
Acc	63	54	84	75	72	70	72	67	49	
EBVs	Fertility				Carcase					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	0.2	-5.8	61	-1.5	-2.2	11.4	0.8	4.3		
Acc	70	40	63	64	64	63	59	66		
NFI	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	-0.0335	18	-0.11	31	9.90	1.01	346	255	219	235
Favorable NFI - Below Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH				
	6	6	6	6	5	6				



Moderate MCW and the #10 ranked NFI bull in the Sale, top 18% of Vytelle's global database. Top 5% of the breed for Heavy Grain Index (\$GN) and top 10% for EMA and IMF.

**▽ 58 LAWSONS HOME TOWN T783 AI**

Birth Date: 20/07/2022 AM: AMFU NH: NHFU CA: CAFU DD: DDFU  
 Society ID: VLY22T783 ASA: APR 50k: Mob: TQB1B Pen: 5  
 Sire: GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
 Dam: GAR PROPHET C R A BEXTOR 872 5205 608  
 LAWSONS PROPHET Q832 GAR OBJECTIVE 1885  
 LAWSONS ANTICIPATION M718 GAR ANTICIPATION 7261  
 LAWSONS AMBASSADOR J257

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs	Calving Ease ✓				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	6.6	4.1	-4.6	1.7	55	94	111	69	15	
Acc	64	56	84	75	72	73	75	67	49	
EBVs	Fertility				Carcase					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	0.4	-5.5	66	-1.6	-3.1	12.9	0.7	5.4		
Acc	75	42	64	64	64	63	59	66		
NFI	NFI EPD (KG)	NFI % RANK	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.1718	97	1.86	60	10.25	1.44	392	284	234	268
Unfavorable NFI - Above Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH				
	6	6	6	6	5	6				



T783 is the #11 Heavy Grain Index (\$GN) bull in the Sale, top 1% of the breed, top 3% for IMF and EMA. The next 68 Lots are all out of two year old heifers, the next nine bulls are all Q33 sons out of two year old Ashland daughters that all did it tough as youngsters!



T drop bulls out of R heifers are a feature group in this year's Sale. Photo: Claremont Spring 2023.





**59 LAWSONS TRIFECTA T367 AI**

**Birth Date:** 25/06/2022 **AM:** AMF **NH:** NHF **CA:** CAF **DD:** DDF  
**Society ID:** VLY22T367 **ASA:** HBR **50k:** Y **Mob:** TRB1A **Pen:** 6  
**Sire:** MOONGENILLA QUINELLA Q33  
 GAR FAIL SAFE  
 MOOGENILLA N9  
**Dam:** LAWSONS ASHLAND R1079  
 GAR ASHLAND  
 LAWSONS INCREDIBLE L756

CONNEALY IN SURE 8524  
 GAR PROGRESS 830  
 EF COMPLEMENT 8088  
 MOOGENILLA L4  
 GAR EARLY BIRD  
 CHAIR ROCK AMBUSH 1018  
 LAWSONS INCREDIBLE H803  
 LAWSONS REGENT J914

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	1.8	9.0	-6.8	3.8	67	126	161	111	30	
Acc	69	57	83	83	84	82	82	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.2	-4.6	105	-0.1	0.2	5.4	-1.3	5.5		
Acc	80	43	71	71	72	71	63	75		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	6	390	273	216	263

Retaining semen marketing rights and 50% revenue sharing interest.



Trifecta adds another dimension to his incredible sire with his improved calving ease, higher growth and higher marbling potential. What is more incredible is he is out of a two year old Ashland daughter that did it tough as a youngster, his maternal side also features Regent and Incredible so a pedigree stacked with performance and carcass potential. Something pretty exceptional here and a potential stud sire, we will be progeny testing T367 and feel there is a good chance his genomically enhanced EBVs have underestimated his EMA. Hard to fathom how good Trifecta is in terms of numbers and visual appeal; he has absolutely blown his contemporaries away with his explosive growth and grass conversion. A beautiful smooth-bodied bull, slick coated and excellent structure and docility. #2 ranked 600D bull in the Sale with a massive +161, top 2% of the breed and an incredible double curve-bender with excellent calving ease and a very moderate MCW and maturity pattern. #12 Heavy Grain Index (\$GN) bull in the Sale, top 1% of the breed plus top 3% for marbling (IMF). EBVs include genomics.





**▽ 60    LAWSONS TRIUMPHANT T385    AI**

**Birth Date:** 24/06/2022    **AM:** AMFU    **NH:** NH2%    **CA:** CAFU    **DD:** DD8%  
**Society ID:** VLY22T385    **ASA:** HBR    **50k:**    **Mob:** TRB1A    **Pen:** 6  
**Sire:** MOONGENILLA QUINELLA Q33    GAR FAIL SAFE    CONNEALY IN SURE 8524    GAR PROGRESS 830  
 MOOGENILLA N9    MOOGENILLA N9    EF COMPLEMENT 8088    MOOGENILLA L4  
**Dam:** LAWSONS ASHLAND R584    GAR ASHLAND    GAR EARLY BIRD    CHAIR ROCK AMBUSH 1018  
 LAWSONS JUDD N100    PARINGA JUDD J5    LAWSONS ULTIMATE F44

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs Acc	Calving Ease ✓				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
	4.9	7.5	-5.8	2.8	56	110	138	94	21	
	61	50	84	75	71	72	75	67	49	
EBVs Acc	Fertility			Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
	1.9	-3.4	90	-1.0	-0.4	11.0	0.3	4.2		
	75	38	61	62	62	61	56	64		
Structural Assessment							\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH				
	6	6	6	7	6	6	361	263	215	251

Retaining semen marketing rights and 50% revenue sharing interest.



Triumphant is an absolute cracking Q33 son out of a two year old Ashland daughter just like the Trifecta (previous Lot). Triumphant is one of the best double-curve benders in the Angus breed and visually attractive. Potential stud sire but unfortunately we did not 50k him at this stage but defiantly a worthy candidate as a stud sire. Top 5% of the breed for Heavy Grain Index (\$GN) and top 10% for EMA.



**▽ 61 LAWSONS QUINELLA T258 AI**

**Birth Date:** 24/06/2022 **AM:** AMF **NH:** NHF **CA:** CAF **DD:** DDF  
**Society ID:** VLY22T258 **ASA:** HBR **50k:** Y **Mob:** TRB1A **Pen:** 6  
**Sire:** MOONGENILLA QUINELLA Q33  
 GAR FAIL SAFE  
 MOOGENILLA N9  
 CONNEALY IN SURE 8524  
 GAR PROGRESS 830  
 EF COMPLEMENT 8088  
 MOOGENILLA L4  
**Dam:** LAWSONS ASHLAND R645  
 GAR ASHLAND  
 LAWSONS JUDD N794  
 GAR EARLY BIRD  
 CHAIR ROCK AMBUSH 1018  
 PARINGA JUDD J5  
 LAWSONS EVIDENT H335

Mid-February 2024 Trans Tasman Angus Cattle Evaluation

Calving Ease		Growth and Maternal								
DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
8.0	7.0	-6.7	-0.3	47	95	123	45	31		
68	58	84	83	83	82	82	67	49		
Fertility			Carcase							
SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
3.3	-3.4	81	1.2	2.6	17.9	1.0	4.3			
80	43	70	70	71	71	63	75			
Structural Assessment							\$GN	\$A	\$D	\$GS
FC	RC	FA	RA	RS	RH	403	293	229	286	
6	5	6	6	5	5					

Retaining semen marketing rights and 50% revenue sharing interest.



It's hard to match these boys in performance and hard to fault them on looks! T258 is the highest EMA bull in the Sale at +17.9, top 1% of the breed and the #7 Heavy Grain Index (\$GN) bull in the Sale, top 1% of the breed plus top 10% for IMF. EBVs include genomics.

**▽ 62 LAWSONS QUINELLA T233 AI**

**Birth Date:** 5/07/2022 **AM:** AMF **NH:** NHF **CA:** CAF **DD:** DDF  
**Society ID:** VLY22T233 **ASA:** HBR **50k:** Y **Mob:** TRB1A **Pen:** 6  
**Sire:** MOONGENILLA QUINELLA Q33  
 GAR FAIL SAFE  
 MOOGENILLA N9  
 CONNEALY IN SURE 8524  
 GAR PROGRESS 830  
 EF COMPLEMENT 8088  
 MOOGENILLA L4  
**Dam:** LAWSONS ASHLAND R388  
 GAR ASHLAND  
 LAWSONS PROPHET P1103  
 GAR EARLY BIRD  
 CHAIR ROCK AMBUSH 1018  
 GAR PROPHET  
 LAWSONS INCREDIBLE M459

Mid-February 2024 Trans Tasman Angus Cattle Evaluation

Calving Ease		Growth and Maternal								
DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
3.3	9.1	-3.3	3.1	61	114	141	107	18		
67	56	84	82	83	82	82	67	49		
Fertility			Carcase							
SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
1.0	-3.6	92	-1.2	-1.4	12.2	0.9	4.0			
80	42	70	70	71	70	62	74			
Structural Assessment							\$GN	\$A	\$D	\$GS
FC	RC	FA	RA	RS	RH	380	279	231	263	
6	6	6	6	6	6					

Retaining semen marketing rights and 50% revenue sharing interest.



One of the many outstanding Q33 sons out of a two year old Ashland daughter, great combination of balanced high growth sires that still breed functional high performing, moderate females. T233 ranks in the top 1% of the breed for Heavy Grain Index (\$GN), top 10% of the breed for 600D Growth and EMA. EBVs include genomics.

**▽ 63 LAWSONS QUINELLA T227 AI**

**Birth Date:** 8/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD1%  
**Society ID:** VLY22T227 **ASA:** HBR **50k:** **Mob:** TRB1A **Pen:** 6  
**Sire:** MOONGENILLA QUINELLA Q33  
 GAR FAIL SAFE  
 MOOGENILLA N9  
 CONNEALY IN SURE 8524  
 GAR PROGRESS 830  
 EF COMPLEMENT 8088  
 MOOGENILLA L4  
**Dam:** LAWSONS ASHLAND R571  
 GAR ASHLAND  
 LAWSONS METHOD N210  
 GAR EARLY BIRD  
 CHAIR ROCK AMBUSH 1018  
 GAR METHOD  
 LAWSONS INCREDIBLE L756

Mid-February 2024 Trans Tasman Angus Cattle Evaluation

Calving Ease		Growth and Maternal								
DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
-0.5	6.5	-1.3	5.0	67	126	163	114	22		
61	50	84	75	71	72	75	67	49		
Fertility			Carcase							
SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
2.3	-3.2	107	-2.0	-1.2	12.9	0.7	3.5			
75	37	61	62	62	61	56	64			
Structural Assessment							\$GN	\$A	\$D	\$GS
FC	RC	FA	RA	RS	RH	383	282	228	271	
5	5	6	6	5	5					

Retaining semen marketing rights and 50% revenue sharing interest.



Super attractive with unmatched horsepower and muscle, this Q33 out of a two year old Ashland has a lot to boast about. T227 with the highest 600D Growth bull in the Sale at a whopping +163, top 1% of the breed and a very moderate MCW and maturity pattern for such a punchy bull. Equal #15 Heavy Grain Index (\$GN) bull in the Sale, top 1% of the breed, top 5% for EMA.



**▽ 64 LAWSONS QUINELLA T248 AI**

**Birth Date:** 29/06/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD3%  
**Society ID:** VLY22T248 **ASA:** HBR **50k:** **Mob:** TRB1A **Pen:** 6  
**Sire:** MOONGENILLA QUINELLA Q33  
 GAR FAIL SAFE CONNEALY IN SURE 8524  
 MOOGENILLA N9 GAR PROGRESS 830  
 EF COMPLEMENT 8088  
 MOOGENILLA L4  
**Dam:** LAWSONS ASHLAND R683  
 GAR ASHLAND GAR EARLY BIRD  
 CHAIR ROCK AMBUSH 1018  
 GAR METHOD  
 LAWSONS AMBASSADOR J143  
 LAWSONS METHOD N808

Mid-February 2024 Trans Tasman Angus Cattle Evaluation											
EBVs	Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
Acc	1.1	6.0	-3.4	3.9	63	120	150	105	23		
	60	50	83	75	71	72	75	67	49		
EBVs	Fertility			Carcase				IMF			
	SS	DC	CWT	RIB	RUMP	EMA	RBV				
Acc	1.9	-3.4	98	-1.2	-0.3	10.8	0.0	4.3			
	75	37	61	62	62	61	56	64			
Structural Assessment								\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH					
	6	6	6	6	5	5	376	269	218	256	

Retaining semen marketing rights and 50% revenue sharing interest.

One of the picks in the Sale, a powerful Q33 son out of an Ashland two year old daughter. Equal #9 600D bull in the Sale, top 3% of the breed and a very moderate MCW and maturity pattern, plus top 1% of the breed for Heavy Grain Index (\$GN) and IMF.



**▽ 65 LAWSONS QUINELLA T387 AI**

**Birth Date:** 26/06/2022 **AM:** AM2% **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T387 **ASA:** HBR **50k:** **Mob:** TRB1A **Pen:** 6  
**Sire:** MOONGENILLA QUINELLA Q33  
 GAR FAIL SAFE CONNEALY IN SURE 8524  
 MOOGENILLA N9 GAR PROGRESS 830  
 EF COMPLEMENT 8088  
 MOOGENILLA L4  
**Dam:** LAWSONS ASHLAND R242  
 GAR ASHLAND GAR EARLY BIRD  
 CHAIR ROCK AMBUSH 1018  
 GAR MOMENTUM  
 LAWSONS ANTICIPATION L719  
 LAWSONS MOMENTUM P948

Mid-February 2024 Trans Tasman Angus Cattle Evaluation											
EBVs	Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
Acc	1.8	7.4	-5.4	4.3	63	118	152	100	20		
	61	51	84	75	71	72	74	67	49		
EBVs	Fertility			Carcase				IMF			
	SS	DC	CWT	RIB	RUMP	EMA	RBV				
Acc	3.1	-2.7	94	-1.8	-1.3	11.8	0.2	4.5			
	75	38	61	62	62	61	57	64			
Structural Assessment								\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH					
	5	5	6	6	5	5	375	270	215	261	

Retaining semen marketing rights and 50% revenue sharing interest.

Hard to describe how good these Q33 bulls are, we can say they are just as appealing visually as their superior genetic predictions suggest. T387 is the equal #7 600D bull in the Sale, top 3% of the breed and a very moderate MCW and maturity pattern, plus top 1% of the breed for Heavy Grain Index (\$GN), top 10% for EMA and IMF.



**▽ 66 LAWSONS QUINELLA T231 AI**

**Birth Date:** 1/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD2%  
**Society ID:** VLY22T231 **ASA:** HBR **50k:** **Mob:** TRB1A **Pen:** 6  
**Sire:** MOONGENILLA QUINELLA Q33  
 GAR FAIL SAFE CONNEALY IN SURE 8524  
 MOOGENILLA N9 GAR PROGRESS 830  
 EF COMPLEMENT 8088  
 MOOGENILLA L4  
**Dam:** LAWSONS ASHLAND R603  
 GAR ASHLAND GAR EARLY BIRD  
 CHAIR ROCK AMBUSH 1018  
 LAWSONS INCREDIBLE H803  
 LAWSONS EQUATOR G1140  
 LAWSONS INCREDIBLE N830

Mid-February 2024 Trans Tasman Angus Cattle Evaluation											
EBVs	Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
Acc	-1.0	5.9	-3.0	5.2	65	121	152	104	23		
	61	50	84	75	71	72	75	67	49		
EBVs	Fertility			Carcase				IMF			
	SS	DC	CWT	RIB	RUMP	EMA	RBV				
Acc	2.5	-3.8	100	-2.3	-1.5	11.2	0.4	3.8			
	75	38	61	62	62	61	56	64			
Structural Assessment								\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH					
	5	5	6	6	6	6	372	272	224	259	

Equal #7 600D bull in the Sale, top 3% of the breed and a very moderate MCW and maturity pattern, plus top 1% of the breed for Heavy Grain Index (\$GN) and top 10% for EMA.





**▽ 67 LAWSONS QUINELLA T378 AI**

**Birth Date:** 27/06/2022 **AM:** AMFU **NH:** NHF **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T378 **ASA:** HBR **50k:** **Mob:** TRB1A **Pen:** 6  
**Sire:** MOONGENILLA QUINELLA Q33  
 GAR FAIL SAFE CONNEALY IN SURE 8524  
 MOOGENILLA N9 GAR PROGRESS 830  
 MOOGENILLA L4 EF COMPLEMENT 8088  
**Dam:** LAWSONS ASHLAND R476  
 GAR ASHLAND GAR EARLY BIRD  
 LAWSONS KODAK P990 CHAIR ROCK AMBUSH 1018  
 RENNYLEA KODAK K522  
 LAWSONS BARTEL E7 M276

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	1.8	7.4	-4.6	3.8	59	108	136	90	20	
Acc	60	50	83	75	71	72	74	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	3.4	-4.1	83	-0.6	-0.1	11.2	0.4	4.0		
Acc	74	38	61	62	62	61	56	64		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	6	6	6	6	6	364	268	219	257



We can't fault these Q33 x Ashland sons from any angle, outstanding figures and structural scores are consistently good. T378 is in the top 5% of the breed for Heavy Grain Index (\$GN) and top 10% for EMA.

**▽ 68 LAWSONS QUINELLA T340 AI**

**Birth Date:** 2/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T340 **ASA:** HBR **50k:** **Mob:** TRB1A **Pen:** 6  
**Sire:** MOONGENILLA QUINELLA Q33  
 GAR FAIL SAFE CONNEALY IN SURE 8524  
 MOOGENILLA N9 GAR PROGRESS 830  
 MOOGENILLA L4 EF COMPLEMENT 8088  
**Dam:** LAWSONS BONFIRE R462  
 GAR BONFIRE GAR SURE FIRE  
 LAWSONS JUDD P764 CHAIR ROCK PROPHET 6054  
 PARINGA JUDD J5  
 LAWSONS PREDESTINED B395 G1100

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	3.2	7.3	-1.4	2.3	58	105	130	82	23	
Acc	58	47	83	75	71	72	74	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.6	-5.1	87	0.2	0.3	9.4	0.0	4.5		
Acc	74	37	60	61	61	60	55	63		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	7	6	6	6	5	6	377	274	224	261



Retaining semen marketing rights and 50% revenue sharing interest.

Top 1% of the breed for Heavy Grain Index (\$GN) plus top 10% for IMF.

**▽ 69 LAWSONS QUINELLA T235 AI**

**Birth Date:** 1/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T235 **ASA:** HBR **50k:** **Mob:** TRB1A **Pen:** 6  
**Sire:** MOONGENILLA QUINELLA Q33  
 GAR FAIL SAFE CONNEALY IN SURE 8524  
 MOOGENILLA N9 GAR PROGRESS 830  
 MOOGENILLA L4 EF COMPLEMENT 8088  
**Dam:** LAWSONS BONFIRE R460  
 GAR BONFIRE GAR SURE FIRE  
 LAWSONS MOMENTUM P892 CHAIR ROCK PROPHET 6054  
 GAR MOMENTUM  
 LAWSONS ANTICIPATION L262

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	-3.3	5.5	-2.5	5.7	65	117	151	110	19	
Acc	59	48	84	75	71	72	74	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.1	-3.8	95	-1.0	-1.1	9.0	-0.1	4.8		
Acc	74	37	61	61	61	60	56	64		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	5	5	6	6	5	5	360	258	205	246



Another powerful attractive Q33 son with loads of horsepower, this one out of a two year old GAR Bonfire daughter. #9 ranked bull in the Sale for 600D, top 3% of the breed plus top 5% of the breed for Heavy Grain Index (\$GN) plus top 10% for IMF.



**▽ 70 LAWSONS QUINELLA T299 AI**

**Birth Date:** 2/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T299 **ASA:** HBR **50k:** **Mob:** TRB1A **Pen:** 7  
**Sire:** GAR FAIL SAFE CONNEALY IN SURE 8524  
 MOONGENILLA QUINELLA Q33 GAR PROGRESS 830  
 MOOGENILLA N9 EF COMPLEMENT 8088  
 MOOGENILLA L4  
**Dam:** GAR RELIANT GAR SURE FIRE  
 LAWSONS RELIANT R179 GAR DESTINATION N244  
 LAWSONS KODAK P1290 RENNYLEA KODAK K522  
 LAWSONS GOODTHING K744

Mid-February 2024 Trans Tasman Angus Cattle Evaluation											
EBVs	Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
Acc	-0.3	5.6	-3.1	5.3	61	115	153	111	21		
	58	48	83	75	71	72	74	67	49		
EBVs	Fertility			Carcase				IMF			
	SS	DC	CWT	RIB	RUMP	EMA	RBV				
Acc	2.8	-3.4	98	-1.2	-1.5	11.0	0.5	3.9			
	74	37	60	61	61	60	56	63			
Structural Assessment								\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH					
	5	5	6	6	5	5	345	255	202	245	

T299 is a very moderate framed, stout Q33 son but don't confuse that with his massive growth potential. Interesting pedigree with Reliant being in the top 1% for Net Feed Intake as well. T299 is the equal #5 600D bull in the Sale, top 3% of the breed and a very moderate MCW and maturity pattern, plus top 5% of the breed for Heavy Grain Index (\$GN) and top 10% for EMA.



**▽ 71 LAWSONS QUINELLA T253 AI**

**Birth Date:** 28/06/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T253 **ASA:** HBR **50k:** **Mob:** TRB1A **Pen:** 7  
**Sire:** GAR FAIL SAFE CONNEALY IN SURE 8524  
 MOONGENILLA QUINELLA Q33 GAR PROGRESS 830  
 MOOGENILLA N9 EF COMPLEMENT 8088  
 MOOGENILLA L4  
**Dam:** GAR ASHLAND GAR EARLY BIRD  
 LAWSONS ASHLAND R319 CHAIR ROCK AMBUSH 1018  
 LAWSONS MOMENTUM P849 GAR MOMENTUM  
 LAWSONS NOVAK K844

Mid-February 2024 Trans Tasman Angus Cattle Evaluation											
EBVs	Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
Acc	-1.4	5.8	-5.3	4.2	60	118	136	94	24		
	61	51	84	75	71	73	75	67	49		
EBVs	Fertility			Carcase				IMF			
	SS	DC	CWT	RIB	RUMP	EMA	RBV				
Acc	3.6	-3.3	86	-2.6	-2.0	9.3	0.6	3.1			
	75	38	61	62	62	61	57	64			
Structural Assessment								\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH					
	5	5	6	6	5	6	334	245	215	228	

It's hard to describe in words just how good and unique these Q33 x Ashland bulls are. This fella is top 10% of the breed for Heavy Grain Index (\$GN).



**▽ 72 LAWSONS QUINELLA T291 AI**

**Birth Date:** 2/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T291 **ASA:** HBR **50k:** **Mob:** TRB1A **Pen:** 7  
**Sire:** GAR FAIL SAFE CONNEALY IN SURE 8524  
 MOONGENILLA QUINELLA Q33 GAR PROGRESS 830  
 MOOGENILLA N9 EF COMPLEMENT 8088  
 MOOGENILLA L4  
**Dam:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS MOMENTOUS R1069 LAWSONS AFRICA H229  
 LAWSONS SUNRISE M95 GAR SUNRISE  
 LAWSONS BARTEL E7 J632

Mid-February 2024 Trans Tasman Angus Cattle Evaluation											
EBVs	Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
Acc	-1.6	5.2	-2.1	5.2	60	119	150	105	25		
	60	50	83	74	71	72	74	67	49		
EBVs	Fertility			Carcase				IMF			
	SS	DC	CWT	RIB	RUMP	EMA	RBV				
Acc	2.7	-3.0	93	-2.9	-2.5	11.7	0.9	3.7			
	74	39	61	62	62	61	56	64			
Structural Assessment								\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH					
	6	5	6	6	6	6	347	256	211	243	

These Q33 sons are just as powerful as their numbers suggest, the early growth is evident from the start and the good thing is they don't have the extended growth curve that blows out cow size. T291 is the equal #9 600D bull in the Sale, top 3% of the breed and a very moderate MCW and maturity pattern, plus top 5% of the breed for Heavy Grain Index (\$GN), top 7% for EMA.





**▽ 73 LAWSONS QUINELLA T244 AI**

**Birth Date:** 30/06/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD3%  
**Society ID:** VLY22T244 **ASA:** HBR **50k:** **Mob:** TRB1A **Pen:** 7  
**Sire:** MOONGENILLA QUINELLA Q33  
 GAR FAIL SAFE CONNEALY IN SURE 8524  
 MOOGENILLA N9 GAR PROGRESS 830  
 MOOGENILLA L4 EF COMPLEMENT 8088  
**Dam:** LAWSONS ASHLAND R691  
 GAR ASHLAND GAR EARLY BIRD  
 LAWSONS INCREDIBLE N814 LAWSONS INCREDIBLE H803  
 LAWSONS EVIDENT H401

Mid-February 2024 Trans Tasman Angus Cattle Evaluation												
	Calving Ease				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK			
EBVs	-2.7	5.2	-2.1	5.6	65	120	153	111	23			
Acc	60	50	84	75	71	72	75	67	49			
	Fertility				Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF				
EBVs	4.0	-4.2	96	-2.7	-2.0	8.3	0.3	3.7				
Acc	75	38	61	62	62	61	56	64				
Structural Assessment									\$GN	\$A	\$D	\$GS
FC	RC	FA	RA	RS	RH							
	6	5	6	6	5	5			342	254	209	242



These boys are so consistent across the board and phenotypically, hard to grasp this big run of bulls are out of heifers. Equal #5 600D bull in the Sale, top 3% of the breed and a very moderate MCW and maturity pattern, plus top 5% of the breed for Heavy Grain Index (\$GN)

**▽ 74 LAWSONS QUINELLA T357 AI**

**Birth Date:** 27/06/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T357 **ASA:** HBR **50k:** **Mob:** TRB1A **Pen:** 7  
**Sire:** MOONGENILLA QUINELLA Q33  
 GAR FAIL SAFE CONNEALY IN SURE 8524  
 MOOGENILLA N9 GAR PROGRESS 830  
 MOOGENILLA L4 EF COMPLEMENT 8088  
**Dam:** LAWSONS RELIANT R702  
 GAR RELIANT GAR SURE FIRE  
 LAWSONS PROPHET N244  
 LAWSONS PROPHET E7 H228  
 LAWSONS BARTEL E7 H228

Mid-February 2024 Trans Tasman Angus Cattle Evaluation												
	Calving Ease ✓				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK			
EBVs	2.8	6.4	-4.5	4.0	59	107	144	96	22			
Acc	60	49	84	75	71	72	74	67	49			
	Fertility				Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF				
EBVs	2.7	-3.5	87	-2.0	-2.4	9.9	0.5	4.1				
Acc	75	38	61	62	62	61	56	64				
Structural Assessment									\$GN	\$A	\$D	\$GS
FC	RC	FA	RA	RS	RH							
	5	5	6	6	5	6			347	257	201	245



Top 5% of the breed for Heavy Grain Index (\$GN), top 10% of the breed for 600D Growth.

**▽ 75 LAWSONS QUINELLA T426 AI**

**Birth Date:** 21/07/2022 **AM:** AM2% **NH:** NH2% **CA:** CA2% **DD:** DD2%  
**Society ID:** VLY22T426 **ASA:** APR **50k:** **Mob:** TRB1A **Pen:** 7  
**Sire:** MOONGENILLA QUINELLA Q33  
 GAR FAIL SAFE CONNEALY IN SURE 8524  
 MOOGENILLA N9 GAR PROGRESS 830  
 MOOGENILLA L4 EF COMPLEMENT 8088  
**Dam:** LAWSONS MOMENTOUS R198  
 LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS LINKEDIN P1328 LAWSONS AFRICA H229  
 LAWSONS LINKEDIN L483  
 LAWSONS MS G2603

Mid-February 2024 Trans Tasman Angus Cattle Evaluation												
	Calving Ease ✓				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK			
EBVs	0.5	5.8	-4.1	4.2	56	110	139	91	24			
Acc	60	49	83	74	71	72	74	67	49			
	Fertility				Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF				
EBVs	3.6	-2.4	86	-1.4	-0.5	10.8	0.3	4.0				
Acc	74	38	61	61	61	60	55	64				
Structural Assessment									\$GN	\$A	\$D	\$GS
FC	RC	FA	RA	RS	RH							
	6	5	6	6	5	5			334	242	194	230



T426 is a deep bodied attractive Q33 son out of a two year old Momentous daughter, look at the spread of 600D and MCW and loaded carcase potential; no other seedstock herd offers this maturity pattern with numbers and consistency! Top 10% of the breed for Heavy Grain Index (\$GN).



**▽ 76 LAWSONS QUINELLA T257 AI**

**Birth Date:** 26/06/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T257 **ASA:** HBR **50k:** **Mob:** TRB1A **Pen:** 7  
**Sire:** GAR FAIL SAFE CONNEALY IN SURE 8524  
 MOONGENILLA QUINELLA Q33 GAR PROGRESS 830  
 MOOGENILLA N9 EF COMPLEMENT 8088  
 MOOGENILLA L4  
**Dam:** GAR ASHLAND GAR EARLY BIRD  
 LAWSONS ASHLAND R624 CHAIR ROCK AMBUSH 1018  
 LAWSONS INCREDIBLE H803  
 LAWSONS INCREDIBLE N847 LAWSONS GRADE UP D3

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	3.4	8.1	-6.0	3.7	59	115	144	97	23	
Acc	61	50	84	75	71	72	75	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.7	-3.2	91	-2.9	-2.6	9.7	0.5	4.0		
Acc	75	38	61	62	62	61	56	64		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	5	353	261	216	248

Oh gee these boys are something special! We have never seen a group of bulls in 100+ contemporary convert grass like this before! T257 is absolutely loaded with horsepower and yet still below breed average for MCW. These figures are very real and describe what we see and measure in the field. T257 ranks in the top 5% of the breed for Heavy Grain Index (\$GN), top 10% of the breed for 600D Growth.



**▽ 77 LAWSONS QUINELLA T355 AI**

**Birth Date:** 25/06/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T355 **ASA:** HBR **50k:** **Mob:** TRB1A **Pen:** 7  
**Sire:** GAR FAIL SAFE CONNEALY IN SURE 8524  
 MOONGENILLA QUINELLA Q33 GAR PROGRESS 830  
 MOOGENILLA N9 EF COMPLEMENT 8088  
 MOOGENILLA L4  
**Dam:** GAR RELIANT GAR SURE FIRE  
 LAWSONS RELIANT R657 GAR DESTINATION N244  
 LAWSONS MOMENTUM N983 GAR MOMENTUM  
 LAWSONS MOMENTUM L623

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	0.6	5.2	-5.6	4.2	57	109	133	80	25	
Acc	59	49	84	75	71	72	75	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.3	-3.0	91	-0.7	-0.5	11.9	0.5	4.0		
Acc	75	38	61	62	62	61	56	64		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	5	365	262	214	247

Well balanced Q33 x Reliant and out of a two year old heifer. Top 5% of the breed for Heavy Grain Index (\$GN), top 7% for EMA.



**▽ 78 LAWSONS QUINELLA T402 AI**

**Birth Date:** 18/07/2022 **AM:** AMFU **NH:** NH2% **CA:** CAFU **DD:** DD2%  
**Society ID:** VLY22T402 **ASA:** HBR **50k:** **Mob:** TRB1A **Pen:** 7  
**Sire:** GAR FAIL SAFE CONNEALY IN SURE 8524  
 MOONGENILLA QUINELLA Q33 GAR PROGRESS 830  
 MOOGENILLA N9 EF COMPLEMENT 8088  
 MOOGENILLA L4  
**Dam:** GAR QUANTUM GAR MOMENTUM  
 LAWSONS QUANTUM R231 GAR IN SURE 1524  
 LAWSONS PROPHET P837 GAR PROPHET  
 LAWSONS BARTEL E7 K735

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	3.7	7.9	-7.0	3.6	56	105	130	76	24	
Acc	59	48	84	75	71	72	74	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.3	-3.6	84	-0.4	-0.1	11.4	0.4	3.6		
Acc	75	38	61	62	61	61	56	64		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	5	5	6	6	5	6	361	265	217	250

Beautiful looking bull, T402 has to be one of the best spread in terms of 600D and MCW in the breed. Most studs continue the path of MCW creep as they increase growth, we remain the only major stud with below average MCW and above average growth. Top 5% of the breed for Heavy Grain Index (\$GN) and top 10% for EMA.





**79 LAWSONS QUINELLA T421 AI**

**Birth Date:** 19/07/2022 **AM:** AM1% **NH:** NH1% **CA:** CAFU **DD:** DD1%  
**Society ID:** VLY22T421 **ASA:** HBR **50k:** **Mob:** TRB1A **Pen:** 7  
**Sire:** MOONGENILLA QUINELLA Q33  
 GAR FAIL SAFE  
 MOOGENILLA N9  
**Dam:** LAWSONS ASHLAND R1105  
 GAR ASHLAND  
 LAWSONS JUDD N873

CONNELLY IN SURE 8524  
 GAR PROGRESS 830  
 EF COMPLEMENT 8088  
 MOOGENILLA L4  
 GAR EARLY BIRD  
 CHAIR ROCK AMBUSH 1018  
 PARINGA JUDD J5  
 LAWSONS SWAGMAN D149



Mid-February 2024 Trans Tasman Angus Cattle Evaluation											
Calving Ease				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	5.2	7.8	-6.1	2.6	56	111	136	91	24		
Acc	60	50	83	75	71	72	74	67	49		
Fertility				Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	2.5	-3.3	91	-2.1	-1.5	9.2	0.4	4.0			
Acc	74	38	61	61	61	60	56	63			
Structural Assessment								\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH					
	5	5	6	6	6	6	350	257	215	243	

Another Q33 x Ashland son, big time spread with moderate MCW and top end carcass potential. Top 5% of the breed for Heavy Grain Index (\$GN).

**80 LAWSONS QUINELLA T394 AI**

**Birth Date:** 21/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T394 **ASA:** HBR **50k:** **Mob:** TRB1A **Pen:** 7  
**Sire:** MOONGENILLA QUINELLA Q33  
 GAR FAIL SAFE  
 MOOGENILLA N9  
**Dam:** LAWSONS QUANTUM R1164  
 GAR QUANTUM  
 LAWSONS PROPHET M553

CONNELLY IN SURE 8524  
 GAR PROGRESS 830  
 EF COMPLEMENT 8088  
 MOOGENILLA L4  
 GAR MOMENTUM  
 GAR IN SURE 1524  
 GAR PROPHET  
 LAWSONS BARTEL E7 K600



Mid-February 2024 Trans Tasman Angus Cattle Evaluation											
Calving Ease				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	2.0	7.3	-5.7	3.9	54	96	122	72	23		
Acc	59	48	83	75	71	72	75	67	49		
Fertility				Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	1.4	-3.5	80	0.3	0.5	10.2	-0.2	4.9			
Acc	75	38	61	62	61	61	56	64			
Structural Assessment								\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH					
	5	5	6	6	6	6	355	251	195	237	

Top 5% of the breed for Heavy Grain Index (\$GN) and IMF.

**81 LAWSONS BONUS T342 AI**

**Birth Date:** 22/06/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T342 **ASA:** HBR **50k:** **Mob:** TRB1A **Pen:** 8  
**Sire:** SYDGEN BONUS 8084  
 SYDGEN EXCEED 3223  
 SYDGEN BLACKCAP 5370  
**Dam:** LAWSONS ASHLAND R572  
 GAR ASHLAND  
 LAWSONS JUDD N228

SYDGEN GOOGOL  
 SYDGEN FOREVER LADY 1225  
 GAR PROPHET  
 H P C A 5050 212  
 GAR EARLY BIRD  
 CHAIR ROCK AMBUSH 1018  
 PARINGA JUDD J5  
 LAWSONS BARTEL E7 K534



Mid-February 2024 Trans Tasman Angus Cattle Evaluation											
Calving Ease				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	6.0	2.3	-6.8	4.0	66	118	155	132	16		
Acc	59	49	83	74	70	71	74	67	49		
Fertility				Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	3.3	-4.1	98	-3.4	-3.7	9.3	0.7	3.6			
Acc	74	37	62	62	61	60	56	63			
Structural Assessment								\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH					
	6	6	6	7	7	7	342	258	210	244	

Attractive Bonus son with lots of grunt and carcass potential, excellent calving ease predictions. T342 is the equal #3 600D bull in the Sale, top 3% of the breed plus top 5% for Heavy Grain Index (\$GN).



**▽ 82 LAWSONS BONUS T396 AI**

**Birth Date:** 21/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T396 **ASA:** APR **50k:** **Mob:** TRB1A **Pen:** 8  
**Sire:** SYDGEN EXCEED 3223 SYDGEN GOGGOL SYDGEN FOREVER LADY 1225 GAR PROPHET H P C A 5050 212  
**Dam:** SYDGEN BONUS 8084 SYDGEN BLACKCAP 5370 GAR EARLY BIRD CHAIR ROCK AMBUSH 1018 LAWSONS INCREDIBLE H803 LAWSONS STORTH OAKS H389  
 GAR ASHLAND LAWSONS ASHLAND R675 LAWSONS INCREDIBLE N861

Mid-February 2024 Trans Tasman Angus Cattle Evaluation									
EBVs	Calving Ease				Growth and Maternal				
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK
Acc	5.6	2.1	-4.7	3.4	59	104	135	107	15
	59	49	83	74	70	71	74	67	49
EBVs	Fertility			Carcase					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF	
Acc	1.3	-3.3	86	-3.3	-3.2	14.9	1.5	3.5	
	74	37	62	62	61	60	56	63	
Structural Assessment						\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH			
	6	5	6	6	6	6	353	262	211 246

Ripper looking Bonus son out of a two year old Ashland son> T396 is the #7 ranked EMA bull in the Sale at +14.9, top 1% of the breed plus top 5% of the breed for Heavy Grain Index (\$GN)



**▽ 83 LAWSONS HOME TOWN T354 AI**

**Birth Date:** 25/06/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T354 **ASA:** HBR **50k:** **Mob:** TRB1A **Pen:** 8  
**Sire:** GAR ASHLAND GAR EARLY BIRD CHAIR ROCK AMBUSH 1018 GAR SURE FIRE CHAIR ROCK PROGRESS 3005  
**Dam:** G A R HOME TOWN CHAIR ROCK SURE FIRE 6095 PARINGA JUDD J5 TUWHARETOA REGENT D145 STRATHEWEN BERKLEY WILPENA F30 GAR SUNRISE LAWSONS GOODTHING K594  
 LAWSONS JUDD R597 LAWSONS SUNRISE N358

Mid-February 2024 Trans Tasman Angus Cattle Evaluation									
EBVs	Calving Ease				Growth and Maternal				
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK
Acc	3.2	-0.2	-4.2	4.6	63	108	141	104	15
	63	54	83	75	71	72	75	67	49
EBVs	Fertility			Carcase					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF	
Acc	1.3	-5.8	90	-1.8	-2.9	13.7	0.9	4.2	
	75	40	63	63	62	62	58	65	
Structural Assessment						\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH			
	6	5	6	6	5	6	384	288	233 276

Retaining semen marketing rights and 50% revenue sharing interest.

#14 Heavy Grain Index (\$GN) bull in the Sale, top 1% of the breed, top 5% for EMA and top 10% for 600D Growth.



**▽ 84 LAWSONS HOME TOWN T297 AI**

**Birth Date:** 29/06/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T297 **ASA:** APR **50k:** **Mob:** TRB1A **Pen:** 8  
**Sire:** GAR ASHLAND GAR EARLY BIRD CHAIR ROCK AMBUSH 1018 GAR SURE FIRE CHAIR ROCK PROGRESS 3005  
**Dam:** G A R HOME TOWN CHAIR ROCK SURE FIRE 6095 ALLOURA GET CRACKING G10 TE MANIA BERKLEY B1 ALLOURA JEDDA Z15 GAR MOMENTUM LAWSONS GENERAL J1369  
 LAWSONS GET CRACKING R1113 LAWSONS MOMENTUM M880

Mid-February 2024 Trans Tasman Angus Cattle Evaluation									
EBVs	Calving Ease				Growth and Maternal				
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK
Acc	-0.5	-0.5	-2.9	5.7	62	104	134	109	11
	62	54	83	74	71	72	75	67	49
EBVs	Fertility			Carcase					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF	
Acc	1.6	-5.7	80	-2.5	-4.4	16.2	1.6	4.1	
	74	40	63	63	63	62	58	65	
Structural Assessment						\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH			
	6	5	6	6	5	6	367	278	228 264

T297 is the #3 ranked EMA bull in the Sale at +16.2, top 1% of the breed plus top 5% of the breed for Heavy Grain Index (\$GN).





**▽ 85 LAWSONS HOME TOWN T346 AI**

**Birth Date:** 22/06/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD1%  
**Society ID:** VLY22T346 **ASA:** HBR **50k:** **Mob:** TRB1A **Pen:** 8  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 CHAIR ROCK SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS MOMENTOUS R590 LAWSONS AFRICA H229  
 LAWSONS BARTEL E7 N699 LAWSONS BARTEL E7  
 LAWSONS TANK B1155 H493

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	3.8	2.3	-7.0	2.3	53	90	104	67	16	
Acc	63	55	83	75	71	72	75	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.0	-6.7	60	0.2	-0.5	11.7	0.2	5.5		
Acc	74	41	63	63	63	63	58	66		
Structural Assessment										
	FC	RC	FA	RA	RS	RH	\$GN	\$A	\$D	\$GS
	6	6	6	6	5	6	383	276	229	262

Retaining semen marketing rights and 50% revenue sharing interest.

Equal #15 Heavy Grain Index (\$GN) bull in the Sale, top 1% of the breed, top 7% for EMA and top 3% for IMF. #8 ranked in the Sale for IMF.



**▽ 86 LAWSONS HOME TOWN T314 AI**

**Birth Date:** 2/07/2022 **AM:** AMF **NH:** NHF **CA:** CAF **DD:** DDF  
**Society ID:** VLY22T314 **ASA:** HBR **50k:** Y **Mob:** TRB1A **Pen:** 8  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 CHAIR ROCK SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS MOMENTOUS R422 LAWSONS AFRICA H229  
 LAWSONS PROPHET P370 GAR PROPHET  
 LAWSONS BARTEL E7 L579

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	1.7	0.3	-4.1	4.5	59	105	124	80	22	
Acc	70	61	83	82	83	81	82	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.3	-5.3	68	-1.9	-3.5	5.1	0.1	4.6		
Acc	79	44	71	71	72	71	64	75		
Structural Assessment										
	FC	RC	FA	RA	RS	RH	\$GN	\$A	\$D	\$GS
	6	5	6	6	5	5	344	252	215	235

Top 5% of the breed for Heavy Grain Index (\$GN) plus top 10% for IMF. EBVs include genomics.



**▽ 87 LAWSONS HOME TOWN T226 AI**

**Birth Date:** 30/06/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T226 **ASA:** HBR **50k:** **Mob:** TRB1A **Pen:** 8  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 CHAIR ROCK SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** PARINGA JUDD J5 TUWHARETOA REGENT D145  
 LAWSONS JUDD R1136 STRATHEWEN BERKLEY WILPENA F30  
 LAWSONS SUNRISE M359 GAR SUNRISE  
 LAWSONS BARTEL E7 H222

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	3.3	1.2	-2.7	3.7	57	100	124	95	15	
Acc	63	55	83	75	71	72	75	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.3	-6.4	78	-1.7	-2.4	10.0	0.7	4.3		
Acc	75	41	63	63	63	63	58	66		
Structural Assessment										
	FC	RC	FA	RA	RS	RH	\$GN	\$A	\$D	\$GS
	6	6	6	6	5	6	357	269	225	254

Attractive Home Town son out of a two year old Judd daughter, fantastic growth curve and phenotype, T226 ranks in the top 5% of the breed for Heavy Grain Index (\$GN) plus top 10% for IMF.





**▽ 88 LAWSONS HOME TOWN T265 AI**

**Birth Date:** 3/07/2022 **AM:** AMF **NH:** NHF **CA:** CAF **DD:** DDF  
**Society ID:** VLY22T265 **ASA:** HBR **50k:** Y **Mob:** TRB1A **Pen:** 8  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 CHAIR ROCK SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS MOMENTOUS R1145 LAWSONS AFRICA H229  
 LAWSONS BARTEL E7 L426 LAWSONS HENRY VIII G1068

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs	Calving Ease				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
Acc	0.8	-1.1	0.3	3.6	50	95	108	75	15	
	68	59	82	81	82	81	81	67	49	
EBVs	Fertility			Carcase				IMF		
	SS	DC	CWT	RIB	RUMP	EMA	RBV			
Acc	1.0	-5.5	81	-2.5	-2.8	11.1	1.2	5.4		
	79	43	70	70	70	70	62	74		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	5	5	6	6	5	6	358	265	227	249

Top 3% of the breed for Heavy Grain Index (\$GN) and for IMF, top 10% for EMA. EBVs include genomics.



**▽ 89 LAWSONS HOME TOWN T374 AI**

**Birth Date:** 26/06/2022 **AM:** AMF **NH:** NHF **CA:** CAF **DD:** DDF  
**Society ID:** VLY22T374 **ASA:** HBR **50k:** Y **Mob:** TRB1A **Pen:** 8  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 CHAIR ROCK SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS MOMENTOUS R405 LAWSONS AFRICA H229  
 LAWSONS JUDD P1062 PARINGA JUDD J5  
 LAWSONS ANTICIPATION M799

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs	Calving Ease				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
Acc	-3.3	-4.3	-4.9	5.4	61	113	133	117	15	
	69	60	83	82	83	81	82	67	49	
EBVs	Fertility			Carcase				IMF		
	SS	DC	CWT	RIB	RUMP	EMA	RBV			
Acc	2.1	-4.8	78	-0.5	-0.7	12.1	0.7	4.0		
	79	43	71	70	71	70	63	74		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	5	5	6	6	5	5	343	248	212	232

Top 5% of the breed for Heavy Grain Index (\$GN) and EMA. EBVs include genomics.



**▽ 90 LAWSONS HOME TOWN T254 AI**

**Birth Date:** 29/06/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T254 **ASA:** HBR **50k:** Y **Mob:** TRB1A **Pen:** 8  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 CHAIR ROCK SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS MOMENTOUS R573 LAWSONS AFRICA H229  
 LAWSONS PROPHET N280 GAR PROPHET  
 LAWSONS BARTEL E7 K364

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs	Calving Ease				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
Acc	-0.4	-1.4	-4.9	4.5	54	96	110	79	16	
	64	56	83	75	71	72	75	67	49	
EBVs	Fertility			Carcase				IMF		
	SS	DC	CWT	RIB	RUMP	EMA	RBV			
Acc	0.9	-5.3	63	-2.7	-3.8	11.1	1.1	4.2		
	75	41	63	64	63	63	58	66		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	6	337	250	215	230

Top 10% of the breed for Heavy Grain Index (\$GN) and EMA.





**▽ 91 LAWSONS ABUNDANCE T365 AI**

**Birth Date:** 22/06/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T365 **ASA:** HBR **50k:** **Mob:** TRB1A **Pen:** 8  
**Sire:** SC ABUNDANCE 42F  
 GAR ASHLAND GAR EARLY BIRD  
 CHAIR ROCK PROPHET 6054 CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK PROPHET 6054 CHAIR ROCK 5050 GAR 1131  
**Dam:** LAWSONS MONTALTO R599  
 TE MANIA MONTALTO M1314 TE MANIA BERKLEY B1  
 LAWSONS SURE FIRE N425 GAR SURE FIRE  
 LAWSONS EVIDENT H677

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	7.2	6.0	-5.2	2.1	55	102	125	95	22	
Acc	56	47	83	74	69	71	73	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.9	-4.7	71	-1.6	-1.6	13.1	1.4	2.1		
Acc	73	37	60	60	59	59	54	62		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	5	335	256	220	240

Top 10% of the breed for Heavy Grain Index (\$GN), top 5% for EMA.



**▽ 92 LAWSONS ABUNDANCE T416 AI**

**Birth Date:** 21/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T416 **ASA:** HBR **50k:** **Mob:** TRB1A **Pen:** 8  
**Sire:** SC ABUNDANCE 42F  
 GAR ASHLAND GAR EARLY BIRD  
 CHAIR ROCK PROPHET 6054 CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK PROPHET 6054 CHAIR ROCK 5050 GAR 1131  
**Dam:** LAWSONS MONTALTO R1055  
 TE MANIA MONTALTO M1314 TE MANIA BERKLEY B1  
 LAWSONS SURE FIRE M366 GAR SURE FIRE  
 LAWSONS EVIDENT H252

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	2.3	3.0	-4.9	4.8	60	105	129	102	19	
Acc	56	47	82	73	69	71	73	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.8	-5.3	72	-1.0	-0.8	12.0	0.9	2.4		
Acc	73	37	60	60	59	59	54	62		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	5	340	257	219	241

Optimal growth curve and top 10% of the breed for Heavy Grain Index (\$GN), top 5% for EMA.



**▽ 93 LAWSONS QUINELLA T444 AI**

**Birth Date:** 18/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T444 **ASA:** HBR **50k:** **Mob:** TRB1B **Pen:** 9  
**Sire:** MOONGENILLA QUINELLA Q33  
 GAR FAIL SAFE CONNEALY IN SURE 8524  
 MOOGENILLA N9 GAR PROGRESS 830  
 MOOGENILLA N9 EF COMPLEMENT 8088  
 MOOGENILLA L4  
**Dam:** LAWSONS MOMENTOUS R525  
 LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS SUNRISE M868 LAWSONS AFRICA H229  
 LAWSONS SUNRISE GAR SUNRISE  
 LAWSONS BARTEL E7 J744

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	1.8	6.7	-6.7	4.1	56	98	134	84	22	
Acc	60	50	83	75	71	72	74	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.1	-3.2	78	-0.8	-0.3	10.3	-0.1	5.3		
Acc	66	39	61	62	62	61	56	64		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	5	5	6	6	5	5	354	252	187	241

We keep saying these bulls have unmatched growth curves and carcass potential and T444 is the perfect example of our claims; top 5% of the breed for Heavy Grain Index (\$GN) and top 3% for IMF.





**▽ 94 LAWSONS QUINELLA T377 AI**

**Birth Date:** 24/06/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T377 **ASA:** APR **50k:** **Mob:** TRB1B **Pen:** 9  
**Sire:** GAR FAIL SAFE CONNEALY IN SURE 8524  
 MOONGENILLA QUINELLA Q33 GAR PROGRESS 830  
 MOOGENILLA N9 EF COMPLEMENT 8088  
 MOOGENILLA L4  
**Dam:** TE MANIA MONTALTO M1314 TE MANIA BERKLEY B1  
 LAWSONS MONTALTO R334 TE MANIA MITTAGONG H390  
 LAWSONS PROPHECY P771 GAR PROPHECY  
 PARINGA J91

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	4.2	7.9	-5.2	3.1	50	97	123	79	22	
Acc	59	49	83	74	71	72	74	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.7	-4.7	78	-1.0	-0.9	11.5	0.4	4.3		
Acc	74	38	61	62	62	61	56	64		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	6	6	342	255	207	244

Top 5% of the breed for Heavy Grain Index (\$GN) and top 10% for EMA and IMF.



**▽ 95 LAWSONS QUINELLA T412 AI**

**Birth Date:** 31/07/2022 **AM:** AM2% **NH:** NHFU **CA:** CAFU **DD:** DD2%  
**Society ID:** VLY22T412 **ASA:** HBR **50k:** **Mob:** TRB1B **Pen:** 9  
**Sire:** GAR FAIL SAFE CONNEALY IN SURE 8524  
 MOONGENILLA QUINELLA Q33 GAR PROGRESS 830  
 MOOGENILLA N9 EF COMPLEMENT 8088  
 MOOGENILLA L4  
**Dam:** PARINGA JUDD J5 TUWHARETOA REGENT D145  
 LAWSONS JUDD R1031 STRATHWEN BERKLEY WILPENA F30  
 LAWSONS SHWARZENEGGER K674 TEHAMA SCHWARZENEGGER N600  
 LAWSONS HENRY VIII Z435

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	-2.6	4.4	-0.2	5.9	59	110	148	113	20	
Acc	59	49	82	74	70	72	74	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.1	-3.6	98	-1.3	-1.1	12.2	0.7	4.0		
Acc	74	38	60	61	61	60	55	63		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	5	5	6	6	5	6	335	248	194	237

Q33 combines well with this Judd daughter, lots of growth and top 10% of the breed for Heavy Grain Index (\$GN), EMA and 600D Growth.



**▽ 96 LAWSONS QUINELLA T413 AI**

**Birth Date:** 22/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD1%  
**Society ID:** VLY22T413 **ASA:** HBR **50k:** **Mob:** TRB1B **Pen:** 9  
**Sire:** GAR FAIL SAFE CONNEALY IN SURE 8524  
 MOONGENILLA QUINELLA Q33 GAR PROGRESS 830  
 MOOGENILLA N9 EF COMPLEMENT 8088  
 MOOGENILLA L4  
**Dam:** TE MANIA MONTALTO M1314 TE MANIA BERKLEY B1  
 LAWSONS MONTALTO R214 TE MANIA MITTAGONG H390  
 LAWSONS SUNRISE P813 GAR SUNRISE  
 LAWSONS GOODTHING K529

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	5.2	8.2	-3.6	2.2	49	98	121	73	24	
Acc	58	47	83	74	70	71	73	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	3.4	-5.0	75	-1.0	-0.5	11.4	0.3	4.3		
Acc	74	37	60	60	60	59	55	62		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	5	346	258	214	248

Big time spread between 600D and MCW and huge carcass potential in this Q33 son. Top 5% of the breed for Heavy Grain Index (\$GN) and top 10% for EMA and IMF.





**▽ 97 LAWSONS QUINELLA T429 AI**

**Birth Date:** 23/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T429 **ASA:** APR **50k:** **Mob:** TRB1B **Pen:** 9  
**Sire:** MOONGENILLA QUINELLA Q33  
 GAR FAIL SAFE  
 MOOGENILLA N9  
**Dam:** LAWSONS QUANTUM R668  
 GAR QUANTUM  
 LAWSONS PROPHECY N172

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	0.2	6.4	-4.0	3.8	56	97	124	74	21	
Acc	59	48	84	75	71	72	75	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.6	-3.2	77	-0.6	-0.6	14.3	0.9	3.5		
Acc	75	37	61	62	61	61	56	64		
Structural Assessment										
	FC	RC	FA	RA	RS	RH	\$GN	\$A	\$D	\$GS
	6	5	6	6	5	6	350	256	203	242

Exceptional spread and massive carcase potential, T429 is one of the exceptional EMA bulls, top 5% of the breed for Heavy Grain Index (\$GN) and EMA.



**▽ 98 LAWSONS QUINELLA T404 AI**

**Birth Date:** 13/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD4%  
**Society ID:** VLY22T404 **ASA:** HBR **50k:** **Mob:** TRB1B **Pen:** 9  
**Sire:** MOONGENILLA QUINELLA Q33  
 GAR FAIL SAFE  
 MOOGENILLA N9  
**Dam:** LAWSONS MOMENTOUS R1128  
 LAWSONS MOMENTOUS M518  
 LAWSONS BARTEL E7 K523

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	3.8	7.7	-5.8	2.2	48	90	112	64	25	
Acc	61	51	69	74	71	72	74	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.7	-3.7	66	-0.2	0.5	10.3	0.0	5.3		
Acc	74	40	61	62	62	61	56	64		
Structural Assessment										
	FC	RC	FA	RA	RS	RH	\$GN	\$A	\$D	\$GS
	5	5	5	6	5	6	346	246	193	233

Big time combination of EMA and IMF in this Q33 son, this visually appealing Q33 x M518 son ranks in the top 5% of the breed for Heavy Grain Index (\$GN) and top 3% for IMF.



**▽ 99 LAWSONS QUINELLA T283 AI**

**Birth Date:** 2/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD4%  
**Society ID:** VLY22T283 **ASA:** APR **50k:** **Mob:** TRB1B **Pen:** 9  
**Sire:** MOONGENILLA QUINELLA Q33  
 GAR FAIL SAFE  
 MOOGENILLA N9  
**Dam:** LAWSONS MONTALTO R122  
 TE MANIA MONTALTO M1314  
 LAWSONS ANTICIPATION L621

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	1.3	6.9	-2.0	4.6	54	100	132	96	19	
Acc	58	47	83	74	70	71	73	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	3.0	-4.8	79	-1.6	-1.7	11.9	0.5	4.4		
Acc	74	37	60	60	60	59	54	62		
Structural Assessment										
	FC	RC	FA	RA	RS	RH	\$GN	\$A	\$D	\$GS
	6	5	6	6	5	6	335	251	200	242

Top 10% of the breed for Heavy Grain Index (\$GN), IMF and EMA.





**▽ 100 LAWSONS QUINELLA T327 AI**

**Birth Date:** 28/06/2022 **AM:** AMF **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T327 **ASA:** HBR **50k:** **Mob:** TRB1B **Pen:** 9  
**Sire:** MOONGENILLA QUINELLA Q33  
 GAR FAIL SAFE CONNEALY IN SURE 8524  
 MOOGENILLA N9 GAR PROGRESS 830  
 MOOGENILLA L4  
**Dam:** LAWSONS GENUINE R1134  
 GAR GENUINE K C F BENNETT ABSOLUTE  
 LAWSONS JUDD M242 GAR DAYBREAK 342  
 LAWSONS SOLUTION D1130 PARINGA JUDD J5

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs	Calving Ease ✓				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
5.0	6.9	-5.7	2.2	50	102	127	82	23		
Acc	58	47	83	75	71	72	74	67	49	
EBVs	Fertility			Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV			IMF
2.0	-3.7	84	-0.3	-0.2	10.1	0.1	4.1			
Acc	74	36	61	61	61	60	55	63		
Structural Assessment							\$GN	\$A	\$D	\$GS
6	6	6	6	5	5		334	244	200	231

Stout Q33 son, massive early growth and moderate MCW. Top 10% of the breed for Heavy Grain Index (\$GN).



**▽ 101 LAWSONS QUINELLA T266 AI**

**Birth Date:** 3/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T266 **ASA:** APR **50k:** **Mob:** TRB1B **Pen:** 9  
**Sire:** MOONGENILLA QUINELLA Q33  
 GAR FAIL SAFE CONNEALY IN SURE 8524  
 MOOGENILLA N9 GAR PROGRESS 830  
 MOOGENILLA L4 EF COMPLEMENT 8088  
**Dam:** LAWSONS BONFIRE R472  
 GAR BONFIRE GAR SURE FIRE  
 LAWSONS JUDD P11 CHAIR ROCK PROPHET 6054  
 LAWSONS EQUATOR D496 PARINGA JUDD J5

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs	Calving Ease				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
-4.3	4.5	-0.3	5.9	61	112	147	114	20		
Acc	59	48	84	75	71	72	74	67	49	
EBVs	Fertility			Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV			IMF
3.0	-4.6	93	-2.2	-2.3	7.9	0.7	2.9			
Acc	74	37	61	61	61	60	56	63		
Structural Assessment							\$GN	\$A	\$D	\$GS
5	5	6	6	5	6		308	234	193	221

Big time grunt here with Q33 out of a two year old Bonfire daughter. Top 10% of the breed for 600D Growth.



**▽ 102 LAWSONS QUINELLA T268 AI**

**Birth Date:** 29/06/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD1%  
**Society ID:** VLY22T268 **ASA:** HBR **50k:** **Mob:** TRB1B **Pen:** 9  
**Sire:** MOONGENILLA QUINELLA Q33  
 GAR FAIL SAFE CONNEALY IN SURE 8524  
 MOOGENILLA N9 GAR PROGRESS 830  
 MOOGENILLA L4 EF COMPLEMENT 8088  
**Dam:** LAWSONS ASHLAND R432  
 GAR ASHLAND GAR EARLY BIRD  
 LAWSONS LINKEDIN P770 LAWSONS LINKEDIN L483  
 LAWSONS BARTEL E7 H806

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs	Calving Ease ✓				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
4.7	7.8	-3.8	1.7	52	97	124	73	22		
Acc	60	50	84	75	71	72	74	67	49	
EBVs	Fertility			Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV			IMF
3.0	-3.3	78	-1.4	-0.3	12.3	0.9	3.4			
Acc	75	38	61	62	62	61	56	64		
Structural Assessment							\$GN	\$A	\$D	\$GS
6	6	6	6	5	5		345	257	207	243

These Q33 x Ashland sons are just so consistently good! T268 ranks in the top 5% of the breed for Heavy Grain Index (\$GN) and EMA and has the visual appeal to back his numbers.





**▽ 103 LAWSONS QUINELLA T391 AI**

**Birth Date:** 24/06/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T391 **ASA:** HBR **50k:** **Mob:** TRB1B **Pen:** 9  
**Sire:** MOONGENILLA QUINELLA Q33  
 GAR FAIL SAFE  
 MOOGENILLA N9  
**Dam:** LAWSONS MOMENTOUS R401  
 LAWSONS MOMENTOUS M518  
 LAWSONS SUNRISE P794

CONNEALY IN SURE 8524  
 GAR PROGRESS 830  
 EF COMPLEMENT 8088  
 MOOGENILLA L4  
 GAR MOMENTUM  
 LAWSONS AFRICA H229  
 GAR SUNRISE  
 LAWSONS NOVAK K464



Mid-February 2024 Trans Tasman Angus Cattle Evaluation											
Calving Ease ✓				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	0.4	6.2	-2.9	3.3	51	91	122	77	20		
Acc	60	50	83	74	71	72	74	67	49		
Fertility				Carcass							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	1.6	-3.0	72	-0.6	-0.1	11.1	0.3	4.7			
Acc	74	38	61	61	61	61	56	64			
Structural Assessment								\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH					
	5	5	6	6	5	6	330	236	178	223	

Top 10% of the breed for Heavy Grain Index (\$GN), IMF and EMA.

**▽ 104 LAWSONS QUINELLA T418 AI**

**Birth Date:** 27/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T418 **ASA:** HBR **50k:** **Mob:** TRB1B **Pen:** 10  
**Sire:** MOONGENILLA QUINELLA Q33  
 GAR FAIL SAFE  
 MOOGENILLA N9  
**Dam:** LAWSONS GENUINE R1049  
 GAR GENUINE  
 LAWSONS PROPHET M901

CONNEALY IN SURE 8524  
 GAR PROGRESS 830  
 EF COMPLEMENT 8088  
 MOOGENILLA L4  
 K C F BENNETT ABSOLUTE  
 GAR DAYBREAK 342  
 GAR PROPHET  
 LAWSONS NOVAK H989



Mid-February 2024 Trans Tasman Angus Cattle Evaluation											
Calving Ease ✓				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	1.7	6.1	-3.6	2.7	53	97	125	82	21		
Acc	59	48	83	75	71	72	75	67	49		
Fertility				Carcass							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	1.5	-3.2	78	0.0	-0.2	8.2	0.0	4.2			
Acc	75	37	61	61	61	60	56	63			
Structural Assessment								\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH					
	5	5	5	6	5	6	323	233	182	217	

Well balanced Q33 x Genuine son, ideal growth curve.

**▽ 105 LAWSONS QUINELLA T359 AI**

**Birth Date:** 26/06/2022 **AM:** AM1% **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T359 **ASA:** HBR **50k:** **Mob:** TRB1B **Pen:** 10  
**Sire:** MOONGENILLA QUINELLA Q33  
 GAR FAIL SAFE  
 MOOGENILLA N9  
**Dam:** LAWSONS GENUINE R195  
 GAR GENUINE  
 LAWSONS BARTEL E7 P1488

CONNEALY IN SURE 8524  
 GAR PROGRESS 830  
 EF COMPLEMENT 8088  
 MOOGENILLA L4  
 K C F BENNETT ABSOLUTE  
 GAR DAYBREAK 342  
 AYRVALE BARTEL E7  
 LAWSONS TRUST J638



Mid-February 2024 Trans Tasman Angus Cattle Evaluation											
Calving Ease ✓				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	4.4	7.7	-6.2	2.5	52	97	127	84	21		
Acc	59	48	84	75	71	72	74	67	49		
Fertility				Carcass							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	1.9	-3.4	79	-0.7	-0.9	10.3	0.5	3.6			
Acc	75	37	61	62	61	61	56	64			
Structural Assessment								\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH					
	6	5	6	6	5	6	325	241	192	227	

Top 10% of the breed for Heavy Grain Index (\$GN)



**▽ 106 LAWSONS QUINELLA T430 AI**

**Birth Date:** 2/08/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T430 **ASA:** HBR **50k:** **Mob:** TRB1B **Pen:** 10  
**Sire:** MOONGENILLA QUINELLA Q33  
 GAR FAIL SAFE  
 CONNEALY IN SURE 8524  
 GAR PROGRESS 830  
 EF COMPLEMENT 8088  
 MOOGENILLA L4  
**Dam:** LAWSONS QUANTUM R712  
 GAR QUANTUM  
 GAR IN SURE 1524  
 GAR PROPHET  
 LAWSONS NEW DAY G528  
 LAWSONS PROPHET N437

Mid-February 2024 Trans Tasman Angus Cattle Evaluation											
EBVs Acc	Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
	-3.7	4.6	0.7	5.2	56	103	129	84	22		
	59	48	84	75	71	72	74	67	49		
EBVs Acc	Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
	1.8	-2.8	84	-1.9	-2.0	12.3	0.8	3.7			
	75	38	61	61	61	61	56	64			
Structural Assessment								\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH					
	6	5	6	6	5	6		325	235	189	219

Excellent 600D and MCW balance, top 10% of the breed for Heavy Grain Index (\$GN), top 5% for EMA.



**▽ 107 LAWSONS QUINELLA T325 AI**

**Birth Date:** 25/06/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T325 **ASA:** HBR **50k:** **Mob:** TRB1B **Pen:** 10  
**Sire:** MOONGENILLA QUINELLA Q33  
 GAR FAIL SAFE  
 CONNEALY IN SURE 8524  
 GAR PROGRESS 830  
 EF COMPLEMENT 8088  
 MOOGENILLA L4  
**Dam:** LAWSONS RELIANT R1149  
 GAR RELIANT  
 GAR SURE FIRE  
 GAR DESTINATION N244  
 LAWSONS INCREDIBLE H803  
 LAWSONS NOVAK K518  
 LAWSONS INCREDIBLE M527

Mid-February 2024 Trans Tasman Angus Cattle Evaluation											
EBVs Acc	Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
	2.3	6.9	-5.5	3.4	53	95	121	73	23		
	59	48	83	75	71	72	75	67	49		
EBVs Acc	Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
	2.8	-3.8	77	-2.1	-2.2	9.8	0.8	3.7			
	75	37	61	62	61	61	56	64			
Structural Assessment								\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH					
	5	5	6	6	4	6		331	245	199	231

Cracking looking Q33 out of a two year old Reliant daughter. Top 10% of the breed for Heavy Grain Index (\$GN).



**▽ 108 LAWSONS BONUS T447 AI**

**Birth Date:** 20/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD3%  
**Society ID:** VLY22T447 **ASA:** APR **50k:** **Mob:** TRB1B **Pen:** 10  
**Sire:** SYDGEN BONUS 8084  
 SYDGEN EXCEED 3223  
 SYDGEN GOOGOL  
 SYDGEN FOREVER LADY 1225  
 GAR PROPHET  
 H P C A 5050 212  
**Dam:** LAWSONS ASHLAND R649  
 GAR ASHLAND  
 GAR EARLY BIRD  
 CHAIR ROCK AMBUSH 1018  
 AYRVALE BARTEL E7  
 LAWSONS TM11553 K359  
 LAWSONS BARTEL E7 N916

Mid-February 2024 Trans Tasman Angus Cattle Evaluation											
EBVs Acc	Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
	7.2	3.9	-6.0	1.9	53	99	123	94	17		
	60	50	83	74	70	71	74	67	49		
EBVs Acc	Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
	2.1	-4.1	78	-2.5	-2.6	11.7	1.2	3.6			
	74	37	62	62	61	61	56	63			
Structural Assessment								\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH					
	5	5	6	6	6	6		334	251	209	235

Highly attractive Bonus son our of a two year old Ashland daughter, T447 ranks in the top 10% of the breed for Heavy Grain Index (\$GN) and EMA.





**▽ 109 LAWSONS BONUS T405 AI**

**Birth Date:** 22/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD5%  
**Society ID:** VLY22T405 **ASA:** APR **50k:** **Mob:** TRB1B **Pen:** 10  
**Sire:** SYDGEN EXCEED 3223 SYDGEN GOOGOL SYDGEN FOREVER LADY 1225  
 SYDGEN BLACKCAP 5370 GAR PROPHET H P C A 5050 212  
**Dam:** LAWSONS ASHLAND R558 GAR EARLY BIRD CHAIR ROCK AMBUSH 1018  
 LAWSONS JUDD N253 LAWSONS NZ09104 K617

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	8.7	3.8	-5.4	0.8	52	99	124	96	17	
Acc	59	49	83	74	70	71	74	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	0.4	-2.9	83	-2.0	-1.7	13.0	1.0	4.0		
Acc	74	36	62	61	61	60	55	63		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	6	6	6	6	6	338	245	198	228



Bonus x Ashland son with an ideal growth curve and massive carcass potential; top 10% of the breed for Heavy Grain Index (\$GN), top 5% for EMA.

**▽ 110 LAWSONS BONUS T420 AI**

**Birth Date:** 19/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T420 **ASA:** APR **50k:** **Mob:** TRB1B **Pen:** 10  
**Sire:** SYDGEN EXCEED 3223 SYDGEN GOOGOL SYDGEN FOREVER LADY 1225  
 SYDGEN BLACKCAP 5370 GAR PROPHET H P C A 5050 212  
**Dam:** LAWSONS ASHLAND R504 GAR EARLY BIRD CHAIR ROCK AMBUSH 1018  
 LAWSONS JUDD N298 LAWSONS NOVAK K1122

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	7.6	3.2	-6.6	1.2	49	99	112	86	21	
Acc	59	49	83	74	70	71	74	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.4	-4.4	76	-2.2	-1.9	10.9	1.1	3.1		
Acc	74	37	62	61	61	60	56	63		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	6	322	240	212	220



Lots of eye appeal with tis Bonus x Ashland son, T420 is top 10% of the breed for EMA and well above breed average IMF.

**▽ 111 LAWSONS BONUS T259 AI**

**Birth Date:** 25/06/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T259 **ASA:** HBR **50k:** **Mob:** TRB1B **Pen:** 10  
**Sire:** SYDGEN EXCEED 3223 SYDGEN GOOGOL SYDGEN FOREVER LADY 1225  
 SYDGEN BLACKCAP 5370 GAR PROPHET H P C A 5050 212  
**Dam:** LAWSONS MOMENTOUS M518 GAR MOMENTUM LAWSONS AFRICA H229  
 LAWSONS SURE FIRE R1131 GAR SURE FIRE  
 LAWSONS SURE FIRE M134 LAWSONS NOVAK J459

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	5.7	1.0	-5.6	2.1	50	89	115	89	16	
Acc	60	50	82	74	70	71	74	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	3.1	-3.7	66	-2.3	-2.9	12.6	1.0	4.7		
Acc	74	38	62	62	62	61	57	64		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	5	319	234	185	221



Handy Bonus son out of a two year old Momentous daughter; T259 is top 5% of the breed for EMA plus top 10% for IMF.



**▽ 112 LAWSONS BONUS T304 AI**

**Birth Date:** 28/06/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T304 **ASA:** APR **50k:** **Mob:** TRB1B **Pen:** 10  
**Sire:** SYDGEN EXCEED 3223 SYDGEN GOOGOL SYDGEN FOREVER LADY 1225 GAR PROPHET H P C A 5050 212  
**Dam:** SYDGEN BONUS 8084 SYDGEN BLACKCAP 5370  
 GAR ASHLAND GAR EARLY BIRD CHAIR ROCK AMBUSH 1018 PARINGA JUDD J5 LAWSONS NOVAK K1054  
**LAWSONS ASHLAND R547**  
 LAWSONS JUDD N246

Mid-February 2024 Trans Tasman Angus Cattle Evaluation											
EBVs	Calving Ease ✓			Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
5.3	1.1	-4.6	2.8	53	94	124	103	15			
Acc	59	49	83	73	69	68	68	67	49		
EBVs	Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	REY	IMF			
1.7	-3.7	76	-2.4	-2.6	12.3	1.1	3.8				
Acc	65	37	61	62	61	61	56	63			
Structural Assessment								\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH					
	5	5	6	6	5	5		315	234	186	219



Another handy Bonus son, good outcross option. T304 is top 5% of the breed for EMA.

**▽ 113 LAWSONS BONUS T386 AI**

**Birth Date:** 25/06/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T386 **ASA:** APR **50k:** **Mob:** TRB1B **Pen:** 10  
**Sire:** SYDGEN EXCEED 3223 SYDGEN GOOGOL SYDGEN FOREVER LADY 1225 GAR PROPHET H P C A 5050 212  
**Dam:** SYDGEN BONUS 8084 SYDGEN BLACKCAP 5370  
 TE MANIA MONTALTO M1314 TE MANIA BERKLEY B1 TE MANIA MITTAGONG H390 GAR SURE FIRE LAWSONS TANK B1155 G700  
**LAWSONS MONTALTO R682**  
 LAWSONS SURE FIRE N599

Mid-February 2024 Trans Tasman Angus Cattle Evaluation											
EBVs	Calving Ease ✓			Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
8.0	3.4	-4.0	1.9	49	90	121	95	15			
Acc	58	47	83	74	70	71	74	67	49		
EBVs	Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	REY	IMF			
2.8	-4.7	74	-1.9	-2.6	11.4	0.8	4.3				
Acc	74	37	61	61	61	60	56	63			
Structural Assessment								\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH					
	5	5	6	5	5	6		310	234	185	223



Neatly balanced Bonus son across the board, we think this type of growth curve is optimal for most breeding herds across the country and we work hard to keep within the guard rails of what drives commercial productivity. T386 ranks in the top 10% of the breed for EMA and IMF.

**▽ 114 LAWSONS BONUS T301 AI**

**Birth Date:** 3/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T301 **ASA:** HBR **50k:** **Mob:** TRB1B **Pen:** 10  
**Sire:** SYDGEN EXCEED 3223 SYDGEN GOOGOL SYDGEN FOREVER LADY 1225 GAR PROPHET H P C A 5050 212  
**Dam:** SYDGEN BONUS 8084 SYDGEN BLACKCAP 5370  
 LAWSONS MOMENTOUS M518 GAR MOMENTUM LAWSONS AFRICA H229 PARINGA JUDD J5 LAWSONS ANTICIPATION L697  
**LAWSONS MOMENTOUS R536**  
 LAWSONS JUDD N141

Mid-February 2024 Trans Tasman Angus Cattle Evaluation											
EBVs	Calving Ease ✓			Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
5.4	0.6	-3.3	2.5	48	86	117	96	15			
Acc	59	50	83	74	70	71	74	67	49		
EBVs	Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	REY	IMF			
1.6	-3.8	70	-1.3	-1.3	11.0	0.6	4.9				
Acc	74	38	62	62	62	61	56	64			
Structural Assessment								\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH					
	6	5	6	6	6	6		307	225	170	212



Handy Bonus x Momentous son, great outcross option. T301 is top 10% of the breed for EMA, top 5% for IMF.



**▽ 115 LAWSONS TRANSCENDENT T443 AI**

**Birth Date:** 22/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T443 **ASA:** APR **50k:** **Mob:** TRB1B **Pen:** 11  
**Sire:** GAR MOMENTUM GAR PROGRESS  
 GAR BIG EYE 1770  
 GAR PROPHET  
 GAR DAYBREAK 2842  
**Dam:** LAWSONS INDEX R442 GAR INGENUITY  
 SANDPOINT BLACKBIRD 8809  
 RENNYLEA KODAK K522  
 LAWSONS BARTEL E7 K743

Mid-February 2024 Trans Tasman Angus Cattle Evaluation													
EBVs	Calving Ease				Growth and Maternal								
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK				
EBVs	0.7	3.0	-4.1	5.0	60	103	139	127	16				
Acc	57	49	83	74	70	71	73	67	49				
EBVs	Fertility				Carcase								
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF					
EBVs	1.2	-4.6	76	-1.1	-2.7	10.1	-0.1	6.0					
Acc	73	39	61	61	61	60	56	64					
Structural Assessment													
						\$GN	\$A	\$D	\$GS				
						6	5	6	6	339	241	183	229

Retaining semen marketing rights and 50% revenue sharing interest.

Don't overlook this fella. For those sceptical breeders that believe you have to give up performance and phenotype when you produce the worlds highest quality beef, think again! Transcendent did not come along by chance, Gardiner Angus Ranch (GAR) do more carcass progeny testing and research and development than any Angus herd in the world. These Transcendent carcass numbers are



not based primarily on genomic predictions, they come from real time carcass assessments in the chiller. Based primarily on genomic predictions, they come from real time carcass assessments in the chiller. We have been fortunate enough to be on the journey with the Gardiner family for the past 30 years and what is incredible is that not even the most optimistic and disciplined breeding programs could have imagined where we are today in terms of lifting on-farm productivity and meat quality in the one genetic package. Top 10% of the breed for Heavy Grain Index (\$GN), equal #2 for IMF, top 2%. Lots 23, 142 and 115 are the only bulls with >10 EMA and >6 IMF.

**▽ 116 LAWSONS MIRACULOUS T249 AI**

**Birth Date:** 2/07/2022 **AM:** AMF **NH:** NHF **CA:** CAF **DD:** DDF  
**Society ID:** VLY22T249 **ASA:** APR **50k:** Y **Mob:** TRB1B **Pen:** 11  
**Sire:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS MIRACULOUS Q44 LAWSONS AFRICA H229  
 LAWSONS ANTICIPATION K914 GAR ANTICIPATION 7261  
 LAWSONS TANK B1155 G625  
**Dam:** ALLOURA GET CRACKING G10 TE MANIA BERKLEY B1  
 LAWSONS GET CRACKING R1093 ALLOURA JEDDA Z15  
 LAWSONS SUNRISE M138 GAR SUNRISE  
 LAWSONS BARTEL E7 J338

Mid-February 2024 Trans Tasman Angus Cattle Evaluation													
EBVs	Calving Ease				Growth and Maternal								
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK				
EBVs	4.4	-0.7	-1.1	4.0	45	83	101	93	14				
Acc	65	55	83	82	83	81	81	67	49				
EBVs	Fertility				Carcase								
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF					
EBVs	1.3	-6.4	40	1.8	2.6	14.4	0.7	3.0					
Acc	79	42	70	70	71	70	62	74					
Structural Assessment													
						\$GN	\$A	\$D	\$GS				
						6	5	6	6	307	232	195	217

T249 is one of the big EMA bulls in the Sale, not surprising when his sire Miraculous is the highest HBR bull in the breed for EMA and out of a two year old Get Cracking daughter. Miraculous is also a high feed efficiency tested sire. EBVs include genomics.



**▽ 117 LAWSONS MOMENTOUS T343 AI**

**Birth Date:** 27/06/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD1%  
**Society ID:** VLY22T343 **ASA:** HBR **50k:** **Mob:** TRB1B **Pen:** 11  
**Sire:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS AFRICA H229 GAR PROGRESS  
 GAR BIG EYE 1770  
 TE MANIA AFRICA A217  
 LAWSONS ROCKND AMBUSH E1103  
**Dam:** LAWSONS BONFIRE R450 GAR SURE FIRE  
 CHAIR ROCK PROPHET 6054  
 LAWSONS GET CRACKING P883 ALLOURA GET CRACKING G10  
 LAWSONS NZ09104 K1140

Mid-February 2024 Trans Tasman Angus Cattle Evaluation													
EBVs	Calving Ease				Growth and Maternal								
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK				
EBVs	-2.8	-1.3	-2.8	5.4	58	103	129	108	18				
Acc	63	56	83	74	70	71	74	67	49				
EBVs	Fertility				Carcase								
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF					
EBVs	1.5	-4.4	69	-1.4	-1.7	10.7	0.7	4.5					
Acc	73	46	63	64	64	63	59	66					
Structural Assessment													
						\$GN	\$A	\$D	\$GS				
						6	5	6	6	332	240	194	224

Top 10% of the breed for Heavy Grain Index (\$GN) and IMF.





**▽ 118 LAWSONS MOMENTOUS T435 AI**

Birth Date: 25/07/2022 AM: AMFU NH: NHFU CA: CAFU DD: DD8%

Society ID: VLY22T435 ASA: HBR 50k: Mob: TRB1B Pen: 11

Sire: **LAWSONS MOMENTOUS M518**  
 GAR MOMENTUM  
 LAWSONS AFRICA H229  
 LAWSONS AFRICA H229

Dam: **LAWSONS GENUINE R506**  
 GAR GENUINE  
 LAWSONS SURE FIRE N467  
 K C F BENNETT ABSOLUTE  
 GAR DAYBREAK 342  
 GAR SURE FIRE  
 LAWSONS HENRY VIII G1068

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	2.8	-0.2	-4.0	1.4	45	94	99	74	24	
Acc	64	57	83	74	70	72	74	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.4	-4.3	54	-1.4	-1.5	9.4	1.0	3.5		
Acc	74	46	64	65	65	63	60	67		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	5	5	6	6	6	6	301	221	200	199

Solid Momentous son with excellent calving ease and carcass potential.



**▽ 119 LAWSONS MOMENTOUS T397 AI**

Birth Date: 15/07/2022 AM: AMFU NH: NHFU CA: CAFU DD: DD2%

Society ID: VLY22T397 ASA: APR 50k: Mob: TRB1B Pen: 11

Sire: **LAWSONS MOMENTOUS M518**  
 GAR MOMENTUM  
 LAWSONS AFRICA H229  
 LAWSONS AFRICA H229

Dam: **LAWSONS GENUINE R499**  
 GAR GENUINE  
 LAWSONS INCREDIBLE N824  
 K C F BENNETT ABSOLUTE  
 GAR DAYBREAK 342  
 LAWSONS INCREDIBLE H803  
 LAWSONS TANK B1155 G2604

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	3.4	0.7	-8.6	2.1	44	84	95	75	23	
Acc	64	56	83	74	70	71	74	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.1	-3.9	49	-0.8	-1.3	7.8	0.2	4.3		
Acc	74	46	63	64	64	63	59	67		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	5	5	6	6	6	6	283	200	167	178

T397 ranks in the top 10% of the breed for IMF.



**▽ 120 LAWSONS ABUNDANCE T263 AI**

Birth Date: 27/06/2022 AM: AMFU NH: NHF CA: CAFU DD: DDFU

Society ID: VLY22T263 ASA: HBR 50k: Mob: TRB1B Pen: 11

Sire: **SC ABUNDANCE 42F**  
 GAR ASHLAND  
 CHAIR ROCK PROPHET 6054  
 CHAIR ROCK PROPHET 6054

Dam: **LAWSONS MONTALTO R545**  
 TE MANIA MONTALTO M1314  
 LAWSONS SURE FIRE N835  
 GAR EARLY BIRD  
 CHAIR ROCK AMBUSH 1018  
 GAR PROPHET  
 CHAIR ROCK 5050 GAR 1131  
 TE MANIA BERKLEY B1  
 TE MANIA MITTAGONG H390  
 GAR SURE FIRE  
 LAWSONS RIGHT DIRECTION D511

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	5.6	5.6	-3.9	3.1	54	98	126	95	20	
Acc	56	47	83	74	69	71	73	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.0	-4.5	71	-1.4	-1.6	11.4	0.9	2.9		
Acc	73	37	60	60	59	59	54	62		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	5	5	6	6	6	6	326	246	203	231

Stylish Abundance son out of a two year old Montalto daughter. Top 10% of the breed for Heavy Grain Index (\$GN) and EMA.





**▽ 121 LAWSONS ABUNDANCE T229 AI**

**Birth Date:** 3/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T229 **ASA:** HBR **50k:** **Mob:** TRB1B **Pen:** 11  
**Sire:** SC ABUNDANCE 42F  
 GAR ASHLAND GAR EARLY BIRD  
 CHAIR ROCK PROPHET 6054 CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK PROPHET 6054 CHAIR ROCK 5050 GAR 1131  
**Dam:** LAWSONS MOMENTOUS R1035  
 LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS SURE FIRE L724 LAWSONS SURE FIRE LAWSONS AFRICA H229  
 LAWSONS BARTEL E7 J896



Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	1.2	2.0	-2.8	3.6	55	96	120	91	20	
Acc	58	50	82	74	70	71	74	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.3	-4.0	66	0.4	1.1	10.8	0.3	4.2		
Acc	73	39	61	61	61	60	55	64		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	6	6	6	6	6	342	244	195	228

Slick coated well balanced Abundance son out of a two year old Momentous heifer. Top 5% of the breed for Heavy Grain Index (\$GN)

**▽ 122 LAWSONS ABUNDANCE T415 AI**

**Birth Date:** 20/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T415 **ASA:** HBR **50k:** **Mob:** TRB1B **Pen:** 11  
**Sire:** SC ABUNDANCE 42F  
 GAR ASHLAND GAR EARLY BIRD  
 CHAIR ROCK PROPHET 6054 CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK PROPHET 6054 CHAIR ROCK 5050 GAR 1131  
**Dam:** LAWSONS QUANTUM R241  
 GAR QUANTUM GAR MOMENTUM  
 LAWSONS KODAK P1022 LAWSONS IN SURE 1524  
 LAWSONS KODAK P1022 RENNILEA KODAK K522  
 LAWSONS IN CREDIBLE M393



Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	4.1	2.3	-7.3	3.3	59	98	130	103	16	
Acc	56	48	83	74	70	71	74	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.6	-3.0	68	0.2	-0.3	13.4	0.5	3.3		
Acc	74	37	61	61	60	60	55	63		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	5	5	6	6	5	6	332	239	184	223

Ideal growth curve and breed leading carcase potential, T415 ranks in the top 10% of the breed for Heavy Grain Index (\$GN), top 5% for EMA.

**▽ 123 LAWSONS HOME TOWN T312 AI**

**Birth Date:** 1/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T312 **ASA:** APR **50k:** **Mob:** TRB1B **Pen:** 11  
**Sire:** G A R HOME TOWN  
 GAR ASHLAND GAR EARLY BIRD  
 CHAIR ROCK SURE FIRE 6095 CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS MOMENTOUS R607  
 LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS PROPHET N195 LAWSONS AFRICA H229  
 LAWSONS SURE FIRE L330



Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	2.8	0.5	-3.2	2.8	54	94	108	70	17	
Acc	64	56	84	75	72	73	75	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.0	-5.7	64	-0.9	-1.6	12.4	0.7	4.9		
Acc	75	42	64	64	64	63	59	67		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	6	6	375	272	229	255

Top 1% of the breed for Heavy Grain Index (\$GN), top 5% for EMA and IMF.



**▽ 124 LAWSONS HOME TOWN T350 AI**

**Birth Date:** 23/06/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T350 **ASA:** HBR **50k:** **Mob:** TRB1B **Pen:** 11  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 CHAIR ROCK SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** GAR MOMENTUM GAR PROGRESS  
 LAWSONS MOMENTUM R337 GAR BIG EYE 1770  
 LAWSONS LINKEDIN P853 LAWSONS LINKEDIN L483  
 LAWSONS ANTICIPATION K885

Mid-February 2024 Trans Tasman Angus Cattle Evaluation											
EBVs	Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
Acc	6.1	2.9	-6.3	2.2	52	98	119	90	19		
	63	55	84	75	71	73	75	67	49		
EBVs	Fertility			Carcase				IMF			
	SS	DC	CWT	RIB	RUMP	EMA	RBV				
Acc	0.6	-3.7	76	-2.3	-3.1	9.6	0.6	4.3			
	75	41	64	64	63	63	59	66			
Structural Assessment								\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH					
	5	5	6	6	5	5	326	237	196	218	

Top 10% of the breed for Heavy Grain Index (\$GN) and IMF.



**▽ 125 LAWSONS HOME TOWN T285 AI**

**Birth Date:** 30/06/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T285 **ASA:** HBR **50k:** **Mob:** TRB1B **Pen:** 11  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 CHAIR ROCK SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** GAR GENUINE K C F BENNETT ABSOLUTE  
 LAWSONS GENUINE R517 GAR DAYBREAK 342  
 LAWSONS PROPHET N448 GAR PROPHET  
 LAWSONS NEW DESIGN 1407 D419

Mid-February 2024 Trans Tasman Angus Cattle Evaluation											
EBVs	Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
Acc	6.0	1.6	-4.4	1.1	50	94	106	74	20		
	62	54	84	75	72	72	75	67	49		
EBVs	Fertility			Carcase				IMF			
	SS	DC	CWT	RIB	RUMP	EMA	RBV				
Acc	1.0	-5.5	65	-1.7	-3.3	8.1	0.7	3.7			
	75	39	63	63	63	62	58	66			
Structural Assessment								\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH					
	5	5	6	6	5	5	324	241	211	220	



**▽ 126 LAWSONS HOME TOWN T234 AI**

**Birth Date:** 30/06/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T234 **ASA:** HBR **50k:** **Mob:** TRB1B **Pen:** 11  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 CHAIR ROCK SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** GAR GENUINE K C F BENNETT ABSOLUTE  
 LAWSONS GENUINE R1122 GAR DAYBREAK 342  
 LAWSONS MOMENTUM M342 GAR MOMENTUM  
 LAWSONS AFRICA H502

Mid-February 2024 Trans Tasman Angus Cattle Evaluation											
EBVs	Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
Acc	1.7	0.1	-5.6	3.5	55	100	118	90	17		
	63	54	83	76	72	73	76	67	49		
EBVs	Fertility			Carcase				IMF			
	SS	DC	CWT	RIB	RUMP	EMA	RBV				
Acc	0.7	-4.9	72	-2.3	-3.8	9.9	1.0	3.3			
	75	39	64	64	63	63	58	66			
Structural Assessment								\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH					
	6	5	6	6	5	5	322	241	208	220	

No holes here, just another outstanding Home Town son, this one is out of a two year old Genuine daughter.





**▽ 127 LAWSONS HOME TOWN T6182 AI**

**Birth Date:** 14/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T6182 **ASA:** HBR **50k:** **Mob:** TKIFB1 **Pen:** 12  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** VAR DISCOVERY 2240 AAR TEN X 7008 S A  
 LAWSONS KI DISCOVERY R6254 DEER VALLEY RITA 0308  
 LAWSONS KI INCREDIBLE M6476 LAWSONS INCREDIBLE H803  
 LAWSONS NOVAK K521

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	2.7	2.4	-4.1	3.2	62	113	137	99	18	
Acc	63	55	83	73	70	71	69	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.5	-5.6	84	-2.7	-4.5	12.4	0.8	4.5		
Acc	74	40	62	63	63	62	58	65		
Structural Assessment							\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH				
	5	5	6	6	5	5	378	281	238	267

Retaining semen marketing rights and 50% revenue sharing interest.

Beautiful looking bull, T6182 has the optimal growth curve, muscle pattern, phenotype and carcass potential along with his flawless structure. T6182 ranks in the top 1% of the breed for Heavy Grain Index (\$GN), top 5% for EMA and IMF.



**▽ 128 LAWSONS HOME TOWN T6197 AI**

**Birth Date:** 19/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T6197 **ASA:** HBR **50k:** **Mob:** TKIFB1 **Pen:** 12  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** VAR DISCOVERY 2240 AAR TEN X 7008 S A  
 LAWSONS KI DISCOVERY R6253 DEER VALLEY RITA 0308  
 LAWSONS KI INCREDIBLE M6438 LAWSONS INCREDIBLE H803  
 LAWSONS SOLUTION C608

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	0.7	0.3	-2.2	4.2	65	117	144	112	16	
Acc	63	55	83	73	71	71	69	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.3	-5.4	91	-2.3	-3.9	13.2	1.1	4.1		
Acc	74	40	62	63	63	62	58	65		
Structural Assessment							\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	5	383	285	240	270

Retaining semen marketing rights and 50% revenue sharing interest.

High growth, big-butted Home Town x Discovery son with a unique combination of EMA and IMF. T6197 is the equal #15 Heavy Grain Index (\$GN) bull in the Sale, top 1% of the breed, top 10% of the breed for 600D Growth, top 5% for EMA.



**▽ 129 LAWSONS HOME TOWN T6165 AI**

**Birth Date:** 9/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD2%  
**Society ID:** VLY22T6165 **ASA:** HBR **50k:** **Mob:** TKIFB1 **Pen:** 12  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** TE MANIA MONTALTO M1314 TE MANIA BERKLEY B1  
 LAWSONS KI MONTALTO R6094 TE MANIA MITTAGONG H390  
 LAWSONS KI INDEX P6121 VAR INDEX  
 LAWSONS KI BARTEL E7 K6155

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	6.8	4.3	-5.9	2.2	54	96	114	71	18	
Acc	61	53	83	73	70	70	68	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.4	-7.1	70	-1.7	-3.0	13.7	1.1	4.1		
Acc	74	39	61	62	62	61	57	65		
Structural Assessment							\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH				
	5	5	6	6	6	6	383	290	248	277

Long bodied Home Town x Montalto son with elite carcass potential, T6165 is the equal #15 Heavy Grain Index (\$GN) bull in the Sale, top 1% of the breed, big EMA and marbling combination, top 5% for EMA.





**▽ 130 LAWSONS HOME TOWN T6163 AI**

Birth Date: 8/07/2022 AM: AMFU NH: NHFU CA: CAFU DD: DD6%

Society ID: VLY22T6163 ASA: APR 50k: Mob: TKIFB1 Pen: 12

Sire: **G A R HOME TOWN**  
GAR ASHLAND  
CHAIR ROCK SURE FIRE 6095

Dam: **LAWSONS KI ASHLAND R6033**  
GAR ASHLAND  
LAWSONS KI JUDD P6236

GAR EARLY BIRD  
CHAIR ROCK AMBUSH 1018  
GAR SURE FIRE  
CHAIR ROCK PROGRESS 3005

GAR EARLY BIRD  
CHAIR ROCK AMBUSH 1018  
PARINGA JUDD J5  
LAWSONS KI MOMENTUM M6315

Mid-February 2024 Trans Tasman Angus Cattle Evaluation											
EBVs	Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	7.9	4.5	-9.0	0.7	55	97	115	77	16		
Acc	66	58	85	76	73	73	71	67	49		
EBVs	Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	1.5	-5.5	72	-1.2	-2.1	13.2	0.4	5.2			
Acc	77	42	64	65	65	65	60	68			
Structural Assessment								\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH					
	6	5	6	6	6	6		383	277	228	262



T6163 ticks every box and his predicted carcase potential and EMA and IMF combination is unique in the Angus breed. T6163 is the equal #15 Heavy Grain Index (\$GN) bull in the Sale, top 1% of the breed, top 5% for EMA and IMF.

**▽ 131 LAWSONS HOME TOWN T6192 AI**

Birth Date: 17/07/2022 AM: AMFU NH: NHFU CA: CAFU DD: DD2%

Society ID: VLY22T6192 ASA: HBR 50k: Mob: TKIFB1 Pen: 12

Sire: **G A R HOME TOWN**  
GAR ASHLAND  
CHAIR ROCK SURE FIRE 6095

Dam: **LAWSONS KI RELIANT R6092**  
GAR RELIANT  
LAWSONS KI KODAK P6312

GAR EARLY BIRD  
CHAIR ROCK AMBUSH 1018  
GAR SURE FIRE  
CHAIR ROCK PROGRESS 3005

GAR SURE FIRE  
GAR DESTINATION N244  
RENNYLEA KODAK K522  
LAWSONS KI PROPHET M6210

Mid-February 2024 Trans Tasman Angus Cattle Evaluation											
EBVs	Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	2.9	0.1	-3.0	3.4	59	106	126	92	18		
Acc	63	54	84	75	71	72	70	67	49		
EBVs	Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	1.7	-6.0	80	-1.7	-3.2	9.8	0.6	4.4			
Acc	75	40	63	64	64	63	59	67			
Structural Assessment								\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH					
	5	5	6	6	5	6		365	270	230	254



Like peas in a pod visually and genetically, another ripper Home Town x Reliant son; top 5% of the breed for Heavy Grain Index (\$GN) plus top 10% for IMF.

**▽ 132 LAWSONS HOME TOWN T6185 AI**

Birth Date: 15/07/2022 AM: AMFU NH: NHFU CA: CAFU DD: DD2%

Society ID: VLY22T6185 ASA: HBR 50k: Mob: TKIFB1 Pen: 12

Sire: **G A R HOME TOWN**  
GAR ASHLAND  
CHAIR ROCK SURE FIRE 6095

Dam: **LAWSONS KI QUANTUM R6270**  
GAR QUANTUM  
LAWSONS KI BARTEL E7 K6139

GAR EARLY BIRD  
CHAIR ROCK AMBUSH 1018  
GAR SURE FIRE  
CHAIR ROCK PROGRESS 3005

GAR MOMENTUM  
GAR IN SURE 1524  
AYRVALE BARTEL E7  
LAWSONS EFFICIENCY E8069

Mid-February 2024 Trans Tasman Angus Cattle Evaluation											
EBVs	Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	3.9	2.0	-3.6	3.0	57	100	120	85	18		
Acc	62	54	84	74	71	71	69	67	49		
EBVs	Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	1.8	-5.8	75	-1.9	-3.0	12.8	1.2	3.8			
Acc	75	39	62	63	63	62	58	65			
Structural Assessment								\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH					
	6	5	6	6	5	5		368	276	234	259



These King Isle Farms (KIF) co-operator bred bulls are a testament to KIF team. T 6185 ranks in the top 5% of the breed for Heavy Grain Index (\$GN) and EMA.



**▽ 133 LAWSONS HOME TOWN T6211 AI**

**Birth Date:** 7/08/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD6%  
**Society ID:** VLY22T6211 **ASA:** HBR **50k:** **Mob:** TKIFB1 **Pen:** 12  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** VAR INDEX GAR INGENUITY  
 LAWSONS KI INDEX R6260 SANDPOINT BLACKBIRD 8809  
 LAWSONS KI BARTEL E7 M6280 AYRVALE BARTEL E7  
 LAWSONS KI BANDO 9074 H6138

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	3.6	2.2	-2.6	3.0	55	96	116	78	16	
Acc	62	54	83	73	70	71	69	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.2	-6.3	69	-1.7	-2.7	12.8	1.1	4.0		
Acc	74	40	62	63	63	62	58	65		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	6	366	276	233	262



Wow, check this Home Town x Index son, amazing he is out of a two year old heifer. T6211 sits in the top 5% of the breed for Heavy Grain Index (\$GN) and EMA.

**▽ 134 LAWSONS HOME TOWN T6170 AI**

**Birth Date:** 10/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T6170 **ASA:** HBR **50k:** **Mob:** TKIFB1 **Pen:** 12  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** QHF WWA BLACK ONYX 5Q11 CONNEALY BLACK GRANITE  
 LAWSONS KI BLACK ONYX R6066 WILKS BLACKCAP OD82  
 LAWSONS KI JUDD P6111 PARINGA JUDD J5  
 PARINGA REGENT K6

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	4.8	2.4	-7.5	3.2	60	105	130	97	18	
Acc	62	53	83	74	70	71	69	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.3	-6.1	84	-1.2	-2.9	10.5	0.6	3.4		
Acc	74	38	61	62	62	62	57	65		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	6	358	269	226	252



Deep flanked Home Town son that ranks in the top 5% of the breed for Heavy Grain Index (\$GN).

**▽ 135 LAWSONS HOME TOWN T6174 AI**

**Birth Date:** 12/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T6174 **ASA:** HBR **50k:** **Mob:** TKIFB1 **Pen:** 12  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** GAR RELIANT GAR SURE FIRE  
 LAWSONS KI RELIANT R6273 GAR DESTINATION N244  
 LAWSONS KI REGENT K6446 TUWHARETOA REGENT D145  
 LAWSONS EQUATOR E8375

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	1.3	-2.4	-6.1	4.1	58	100	125	90	16	
Acc	63	55	84	74	72	72	70	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.3	-5.9	79	-1.9	-3.4	11.5	0.6	4.7		
Acc	75	41	63	64	64	63	59	66		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	6	357	263	215	249



The next three Home Town sons are out of two year old Reliant daughters T6164 exhibits the ideal growth curve and massive carcass potential and ranks in the top 5% of the breed for Heavy Grain Index (\$GN) and top 10% for EMA and IMF.



**▽ 136 LAWSONS HOME TOWN T6181 AI**

**Birth Date:** 14/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T6181 **ASA:** HBR **50k:** **Mob:** TKIFB1 **Pen:** 12  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 CHAIR ROCK SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** GAR RELIANT GAR SURE FIRE  
 LAWSONS KI RELIANT R6047 GAR DESTINATION N244  
 LAWSONS KI BARTEL E7 P6249 AYRVALE BARTEL E7  
 LAWSONS KI PROPHET M6148

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs	Calving Ease ✓				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
Acc	2.9	1.0	-5.2	3.5	58	99	124	85	16	
	63	55	84	75	72	72	70	67	49	
EBVs	Fertility			Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
Acc	2.1	-6.2	73	-1.5	-2.8	11.3	0.9	4.0		
	75	41	63	64	64	63	59	67		
Structural Assessment										
	FC	RC	FA	RA	RS	RH	\$GN	\$A	\$D	\$GS
	6	6	6	6	5	6	362	274	228	259

Top end genetic from start to finish and no exception here, T6181 ranks in the top 5% of the breed for Heavy Grain Index (\$GN) and top 10% for EMA.



**▽ 137 LAWSONS HOME TOWN T6201 AI**

**Birth Date:** 21/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T6201 **ASA:** HBR **50k:** **Mob:** TKIFB1 **Pen:** 12  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 CHAIR ROCK SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** VAR INDEX GAR INGENUITY  
 LAWSONS KI INDEX R6263 SANDPOINT BLACKBIRD 8809  
 LAWSONS KI BARTEL E7 M6212 AYRVALE BARTEL E7  
 LAWSONS KI REGENT J6046

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs	Calving Ease ✓				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
Acc	3.7	1.6	-1.6	2.9	54	94	115	86	17	
	62	54	83	73	71	71	69	67	49	
EBVs	Fertility			Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
Acc	1.4	-6.0	71	-1.7	-3.0	13.5	1.2	4.2		
	74	40	62	63	63	62	58	66		
Structural Assessment										
	FC	RC	FA	RA	RS	RH	\$GN	\$A	\$D	\$GS
	6	5	6	6	5	6	359	269	224	253

Highly attractive Home Town son out of a two year old Index son, optimal growth curve and elite carcass potential; top 5% of the breed for Heavy Grain Index (\$GN) and EMA.



**▽ 138 LAWSONS HOME TOWN T6186 AI**

**Birth Date:** 15/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T6186 **ASA:** HBR **50k:** **Mob:** TKIFB1 **Pen:** 12  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 CHAIR ROCK SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** QHF WVA BLACK ONYX 5Q11 CONNEALY BLACK GRANITE  
 LAWSONS KI BLACK ONYX R6078 WILKS BLACKCAP 0D62  
 LAWSONS KI HERCULES P6081 AYRVALE HERCULES H9  
 LAWSONS KI HENRY D1054 J6195

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
EBVs	Calving Ease ✓				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
Acc	4.1	3.8	-5.1	2.5	58	102	128	91	19	
	62	53	84	74	70	71	69	67	49	
EBVs	Fertility			Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
Acc	1.1	-5.6	80	-2.0	-4.0	12.3	1.2	3.3		
	74	38	61	62	62	62	57	65		
Structural Assessment										
	FC	RC	FA	RA	RS	RH	\$GN	\$A	\$D	\$GS
	5	5	6	6	5	5	356	270	226	254

Long-bodied, big EMA son of Home Town out of a Black Onyx two year old daughter; top 5% of the breed for Heavy Grain Index (\$GN) and EMA.





**▽ 139 LAWSONS QUINELLA T6193 AI**

**Birth Date:** 17/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD5%  
**Society ID:** VLY22T6193 **ASA:** APR **50k:** **Mob:** TKIFB1 **Pen:** 13  
**Sire:** MOONGENILLA QUINELLA Q33  
 GAR FAIL SAFE CONNEALY IN SURE 8524  
 MOOGENILLA N9 GAR PROGRESS 830  
 MOOGENILLA L4 EF COMPLEMENT 8088  
**Dam:** LAWSONS KODAK P400  
 RENNYLEA KODAK K522 RENNYLEA EDMUND E11  
 LAWSONS ANTICIPATION L682 LAWSONS AMBASSADOR J357  
 RENNYLEA EISA ERICA F810  
 GAR ANTICIPATION 7261

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	7.9	9.6	-4.5	0.7	52	103	129	88	24	
Acc	59	48	83	74	70	71	68	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	3.7	-4.0	79	-0.4	-0.6	9.2	0.1	5.1		
Acc	74	38	60	62	62	61	56	64		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	6	352	256	208	246



One of our picks in the Sale and only down the order because of mob (contemporary) group rotations, what a beautiful looking Q33 x Kodak son with big EMA and IMF combination. Top 5% of the breed for Heavy Grain Index (\$GN) and IMF.

**▽ 140 LAWSONS QUINELLA T6221 AI**

**Birth Date:** 13/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD2%  
**Society ID:** VLY22T6221 **ASA:** APR **50k:** **Mob:** TKIFB1 **Pen:** 13  
**Sire:** MOONGENILLA QUINELLA Q33  
 GAR FAIL SAFE CONNEALY IN SURE 8524  
 MOOGENILLA N9 GAR PROGRESS 830  
 MOOGENILLA L4 EF COMPLEMENT 8088  
**Dam:** LAWSONS PROPHECY N308  
 GAR PROPHECY GAR PROPHET  
 LAWSONS GOODTHING K499 DUNOON GOODTHING G167  
 LAWSONS GRADE UP D804

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	4.0	7.2	-7.3	3.3	57	110	140	86	26	
Acc	59	49	84	74	70	71	68	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	3.7	-3.5	86	-1.2	-1.1	9.8	0.3	3.7		
Acc	74	38	60	61	61	60	56	63		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	5	349	258	210	246



Larger framed Q33 son with explosive growth and moderate MCW just like his sire; top 5% of the breed for Heavy Grain Index (\$GN)

**▽ 141 LAWSONS QUINELLA T6231 AI**

**Birth Date:** 29/08/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T6231 **ASA:** HBR **50k:** **Mob:** TKIFB1 **Pen:** 13  
**Sire:** MOONGENILLA QUINELLA Q33  
 GAR FAIL SAFE CONNEALY IN SURE 8524  
 MOOGENILLA N9 GAR PROGRESS 830  
 MOOGENILLA L4 EF COMPLEMENT 8088  
**Dam:** LAWSONS INCREDIBLE N388  
 LAWSONS INCREDIBLE H803 AYRVALE BARTEL E7  
 LAWSONS GOODTHING K805 LAWSONS DINKY DJ E447  
 DUNOON GOODTHING G167  
 LAWSONS INVINCIBLE G970

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	1.1	5.9	-4.2	5.1	57	101	133	84	24	
Acc	60	49	83	74	70	71	68	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.0	-3.8	89	-1.6	-1.1	10.5	0.5	3.9		
Acc	74	38	60	61	61	60	56	63		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	6	352	257	202	243



Wow, what a growth curve, phenotype and carcass potential in this Q33 son; top 5% of the breed for Heavy Grain Index (\$GN).



**▽ 142 LAWSONS TRANSCENDENT T6223 AI**

**Birth Date:** 14/08/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T6223 **ASA:** HBR **50k:** **Mob:** TKIFB1 **Pen:** 13  
**Sire:** GAR MOMENTUM GAR PROGRESS  
**GAR TRANSCENDENT** GAR BIG EYE 1770  
 GAR PROPHET 2685 GAR PROPHET  
 GAR DAYBREAK 2842  
**Dam:** PARINGA JUDD J5 TUWHARETOA REGENT D145  
**LAWSONS JUDD N136** STRATHEWEN BERKLEY WILPEN A F30  
 LAWSONS BARTEL E7 L729 AYRVALE BARTEL E7  
 LAWSONS TRUST J332

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	2.1	3.5	-5.7	4.4	55	96	126	101	17	
Acc	58	50	83	74	69	70	67	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.3	-4.9	74	-1.1	-2.0	10.3	0.0	6.0		
Acc	73	40	61	61	61	60	56	64		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	6	347	248	192	236

Retaining semen marketing rights and 50% revenue sharing interest.

T6223 is what we would call a truly phenomenal modern Angus bull, he is #2 ranked for marbling (IMF) which puts him in the top 2% of the breed. T6223 is proof you can have it all! The format of this Sale, with bulls being sold in their respective management groups, allows buyers to visually assess bulls in their respective contemporary groups and then we group them up in their sire-groups



which makes it easier for breeders looking at running disciplined breeding programs under our unique Sire-Mate program. T6223 is one of our picks in the Sale, his elite combination of traits and phenotype would put him as lead-off bull in most sales; he ranks in the top 5% of the breed for Heavy Grain Index (\$GN), equal #2 for IMF, top 2%. Lots 23, 142 and 115 are the only bulls with >10 EMA and >6 IMF.

**▽ 143 LAWSONS TRANSCENDENT T6225 AI**

**Birth Date:** 14/08/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T6225 **ASA:** APR **50k:** **Mob:** TKIFB1 **Pen:** 13  
**Sire:** GAR MOMENTUM GAR PROGRESS  
**GAR TRANSCENDENT** GAR BIG EYE 1770  
 GAR PROPHET 2685 GAR PROPHET  
 GAR DAYBREAK 2842  
**Dam:** RENNYLEA KODAK K522 RENNYLEA EDMUND E11  
**LAWSONS KODAK P1327** RENNYLEA EISA ERICA F810  
 LAWSONS GOODTHING K741 DUNOON GOODTHING G167  
 LAWSONS INVINCIBLE F504

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	1.1	3.5	-0.8	3.3	49	90	115	100	14	
Acc	58	49	83	73	69	70	67	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.1	-4.5	66	-1.0	-2.2	9.2	0.3	5.5		
Acc	72	39	61	62	61	61	56	65		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	6	6	307	223	176	208

T6225 is the #10 ranked in the Sale for IMF. These Transcendent sons will propel any Angus herd to a new level; T6225's unique combination of high marbling (top 3%) and EMA (top 20%) in a well balanced package may seem easy but the reality is these bulls are in a league of their own.



**▽ 144 LAWSONS ENHANCE T6235 AI**

**Birth Date:** 29/08/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T6235 **ASA:** HBR **50k:** **Mob:** TKIFB1 **Pen:** 13  
**Sire:** SYDGEN EXCEED 3223 SYDGEN GOOGOL  
**SYDGEN ENHANCE** SYDGEN FOREVER LADY 1225  
 SYDGEN RITA 2618 SYDGEN LIBERTY GA 8627  
 SYDGEN RITA 2618 FOX RUN RITA 9308  
**Dam:** GAR PROPHET C R A BEXTOR 872 5205 608  
**LAWSONS PROPHET P1443** GAR OBJECTIVE 1885  
 LAWSONS GOODTHING K605 DUNOON GOODTHING G167  
 LAWSONS PONO V346 E1129

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	3.0	0.9	-5.3	5.0	62	109	142	107	20	
Acc	65	59	83	73	71	71	69	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.5	-4.1	78	-1.3	-1.0	8.5	0.4	1.9		
Acc	74	44	63	64	64	63	60	65		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	5	5	6	6	6	6	319	239	195	222

Big time growth curve in this Enhance son, top 10% of the breed for 600D Growth and Enhance also has top 1% predictions for NFI.





**▽ 145 LAWSONS HOME TOWN T6164 AI**

**Birth Date:** 9/07/2022 **AM:** AMF **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T6164 **ASA:** HBR **50k:** **Mob:** TKIFB1 **Pen:** 13  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 CHAIR ROCK SURE FIRE  
 CHAIR ROCK SURE FIRE 6095 CHAIR ROCK PROGRESS 3005  
**Dam:** GAR RELIANT GAR SURE FIRE  
 LAWSONS KI RELIANT R6249 GAR DESTINATION N244  
 LAWSONS KI NOVAK K6255 LAWSONS NOVAK E313  
 LAWSONS SOLUTION D319

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	3.5	1.1	-7.8	3.6	58	105	129	100	18	
Acc	63	55	84	74	72	72	70	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.4	-5.8	79	-1.9	-3.5	10.4	0.6	4.1		
Acc	75	40	63	64	64	63	59	67		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	5	5	6	6	5	5	347	260	219	244



Perfect butt shape and conformation, this Home Town x Reliant son ranks in the top 5% of the breed for Heavy Grain Index (\$GN).

**▽ 146 LAWSONS HOME TOWN T6199 AI**

**Birth Date:** 21/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD3%  
**Society ID:** VLY22T6199 **ASA:** HBR **50k:** **Mob:** TKIFB1 **Pen:** 13  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 CHAIR ROCK SURE FIRE  
 CHAIR ROCK SURE FIRE 6095 CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS KI MOMENTOUS R6098 LAWSONS AFRICA H229  
 LAWSONS KI LINKEDIN P6309 LAWSONS LINKEDIN L483  
 LAWSONS KI AFRICA J6030 M6513

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	0.9	-2.2	-0.8	3.2	53	96	116	84	18	
Acc	63	55	83	74	70	71	69	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.5	-5.4	68	-1.8	-2.2	12.3	0.6	5.2		
Acc	74	40	62	63	63	62	58	66		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	5	5	6	6	5	6	348	252	207	239



Elite carcass potential in this rock-sold calving ease Home Town x Momentum son. Top 5% of the breed for Heavy Grain Index (\$GN), IMF and EMA.

**▽ 147 LAWSONS HOME TOWN T6214 AI**

**Birth Date:** 8/08/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD3%  
**Society ID:** VLY22T6214 **ASA:** HBR **50k:** **Mob:** TKIFB1 **Pen:** 13  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 CHAIR ROCK SURE FIRE  
 CHAIR ROCK SURE FIRE 6095 CHAIR ROCK PROGRESS 3005  
**Dam:** QHF WWA BLACK ONYX 5Q11 CONNEALY BLACK GRANITE  
 LAWSONS KI BLACK ONYX R6093 WILKS BLACKCAP 0D82  
 LAWSONS KI GET CRACKING P6398 ALLOURA GET CRACKING G10  
 LAWSONS PAYLOAD X951 E8089

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	1.9	1.7	-2.5	3.7	57	105	126	103	18	
Acc	61	52	83	74	70	71	69	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	0.8	-6.4	80	-2.4	-4.4	8.7	0.7	3.7		
Acc	74	38	61	62	62	61	57	64		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	5	5	6	6	6	5	331	251	218	233



Another Home Town x Black Onyx son, excellent; calving ease son with loads of carcass potential; top 10% of the breed for Heavy Grain Index (\$GN).

**148 LAWSONS HOME TOWN T6194 AI**

**Birth Date:** 17/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T6194 **ASA:** APR **50k:** **Mob:** TKIFB1 **Pen:** 13  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 CHAIR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** QHF WWA BLACK ONYX 5Q11 CONNEALY BLACK GRANITE  
 LAWSONS KI BLACK ONYX R6053 WILKS BLACKCAP 0D82  
 LAWSONS KI RESERVE L61 P6093 LAWSONS FARMS RESERVE L61  
 LAWSONS KI TANK G6061 L6384

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	4.1	2.9	-3.8	2.3	55	98	120	92	19	
Acc	61	52	84	74	70	71	68	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	0.9	-5.5	77	-2.5	-4.7	9.7	1.0	3.5		
Acc	74	37	61	62	61	61	56	64		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	5	5	6	6	5	6	329	248	210	229



We don't have the ups and down and flip-flopping on key traits in this Sale that we see in other breeding programs. Genetic progress can be predictable and cost effective if we stay disciplined. T6194 ranks in the top 10% of the breed for Heavy Grain Index (\$GN).

**149 LAWSONS MIRACULOUS T6243 AI**

**Birth Date:** 2/09/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T6243 **ASA:** HBR **50k:** **Mob:** TKIFB1 **Pen:** 13  
**Sire:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS MIRACULOUS Q44 LAWSONS AFRICA H229  
 LAWSONS ANTICIPATION K914 LAWSONS ANTICIPATION 7261  
 LAWSONS TANK B1155 G625  
**Dam:** GAR PROPHET C R A BEXTOR 872 5205 608  
 LAWSONS PROPHEX N439 GAR OBJECTIVE 1885  
 LAWSONS INVINCIBLE F404 LAWSONS INVINCIBLE C402  
 LAWSONS GAR RETAIL PRODUCT B498

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	2.3	-1.5	-5.5	4.0	55	97	120	100	15	
Acc	57	49	83	73	69	69	67	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.1	-4.2	59	-0.1	0.0	13.8	1.1	3.1		
Acc	72	39	59	60	60	59	54	63		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	6	6	329	243	201	227



Another big EMA Miraculous son, who is also a proven high feed efficiency sire. T6243 ranks in the top 10% of the breed for Heavy Grain Index (\$GN)

**150 LAWSONS MIRACULOUS T6247 AI**

**Birth Date:** 2/09/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T6247 **ASA:** HBR **50k:** **Mob:** TKIFB1 **Pen:** 14  
**Sire:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS MIRACULOUS Q44 LAWSONS AFRICA H229  
 LAWSONS ANTICIPATION K914 LAWSONS ANTICIPATION 7261  
 LAWSONS TANK B1155 G625  
**Dam:** RENNYLEA KODAK K522 RENNYLEA EDMUND E11  
 LAWSONS KODAK P1022 RENNYLEA EISA ERICA F810  
 LAWSONS INCREDIBLE M393 LAWSONS INCREDIBLE H803  
 LAWSONS OBJECTIVE E993

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	5.1	2.8	-4.5	3.7	50	91	116	109	14	
Acc	56	48	83	73	68	69	66	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	3.9	-5.1	54	0.0	-0.6	10.4	1.0	2.7		
Acc	72	38	59	60	60	59	55	63		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	5	5	6	6	6	6	282	219	184	205



Big EMA Miraculous son with excellent calving ease predictions.



**▽ 151 LAWSONS HOME TOWN T6249 AI**

**Birth Date:** 3/09/2022 **AM:** AM2% **NH:** NH3% **CA:** CAFU **DD:** DD3%  
**Society ID:** VLY22T6249 **ASA:** HBR **50k:** **Mob:** TKIFB1 **Pen:** 14  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS LINKEDIN L483 PARINGA JUDD J5  
 LAWSONS LINKEDIN P1212 LAWSONS BARTEL E7 H221  
 LAWSONS SOLUTION D162 GAR SOLUTION  
 LAWSONS NEW DESIGN 1407 B1482

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	4.2	-1.1	-2.8	2.9	52	95	118	82	18	
Acc	62	54	84	74	71	71	70	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.6	-5.7	77	-1.6	-1.6	11.3	1.0	3.6		
Acc	74	40	63	63	63	62	58	66		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	5	5	6	6	6	6	340	257	214	241

Top 10% of the breed for Heavy Grain Index (\$GN) and EMA.



**▽ 152 LAWSONS HOME TOWN T6169 AI**

**Birth Date:** 10/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD2%  
**Society ID:** VLY22T6169 **ASA:** HBR **50k:** **Mob:** TKIFB1 **Pen:** 14  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS KI MOMENTOUS R6141 LAWSONS AFRICA H229  
 LAWSONS KI AMBASSADOR K70 P6389 LAWSONS AMBASSADOR K70  
 LAWSONS NEW DESIGN 1407 Z1292 C761

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	3.4	-0.7	-7.4	3.4	51	90	107	78	16	
Acc	63	55	83	74	70	71	69	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	0.1	-4.9	64	-1.8	-2.9	10.6	0.7	4.9		
Acc	74	40	62	63	63	62	58	66		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	5	5	6	6	5	5	339	246	203	227

Not surprising this Home Town x Momentous son has so much carcass potential, no other Angus bulls match the EMA and IMF combination of these bulls. T6169 ranks in the top 10% of the breed for Heavy Grain Index (\$GN), top 5% for IMF.



**▽ 153 LAWSONS HOME TOWN T6190 AI**

**Birth Date:** 15/07/2022 **AM:** AM2% **NH:** NH2% **CA:** CA2% **DD:** DD2%  
**Society ID:** VLY22T6190 **ASA:** APR **50k:** **Mob:** TKIFB1 **Pen:** 14  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** VAR DISCOVERY 2240 AAR TEN X 7008 S A  
 LAWSONS KI DISCOVERY R6264 DEER VALLEY RITA 0308  
 LAWSONS KI INCREDIBLE L6133 LAWSONS INCREDIBLE H803  
 LAWSONS G446

Mid-February 2024 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	3.3	3.0	-4.2	2.9	55	100	123	88	15	
Acc	63	55	83	73	70	71	69	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.8	-4.7	73	-2.1	-3.9	10.2	0.5	4.7		
Acc	74	40	62	63	62	62	58	65		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	5	5	6	6	5	6	339	250	207	235

Another ideal growth curve on this Home Town x Discovery son with elite carcass potential; top 10% of the breed for Heavy Grain Index (\$GN) and IMF.





**154 LAWSONS HOME TOWN T6224 AI**

**Birth Date:** 14/08/2022 **AM:** AMF **NH:** NHFU **CA:** CAFU **DD:** DD3%  
**Society ID:** VLY22T6224 **ASA:** HBR **50k:** **Mob:** TKIFB1 **Pen:** 14  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** PARINGA JUDD J5 TUWHARETOA REGENT D145  
 LAWSONS JUDD P1241 STRATHEWEN BERKLEY WILPEN A F30  
 LAWSONS INVINCIBLE G632 LAWSONS INVINCIBLE C402  
 LAWSONS NEW DESIGN 1407 D220

Mid-February 2024 Trans Tasman Angus Cattle Evaluation											
EBVs	Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
5.2	0.8	-6.0	2.9	53	98	120	95	17			
Acc	63	55	84	74	71	71	69	67	49		
EBVs	Fertility			Carcase				IMF			
	SS	DC	CWT	RIB	RUMP	EMA	RBV				
0.5	-6.0	77	-0.9	-1.6	10.7	0.9	3.3				
Acc	74	41	62	63	63	63	58	66			
Structural Assessment								\$GN	\$A	\$D	\$GS
6	5	6	6	5	5			338	256	217	238

Combines two great sires in Home Town and Judd, ideal phenotype and maturity and faultless structure; top 10% of the breed for Heavy Grain Index (\$GN).



**155 LAWSONS HOME TOWN T6175 AI**

**Birth Date:** 12/07/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T6175 **ASA:** APR **50k:** **Mob:** TKIFB1 **Pen:** 14  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** GAR RELIANT GAR SURE FIRE  
 LAWSONS KI RELIANT R6034 GAR DESTINATION N244  
 LAWSONS KI KODAK P6317 RENNYLEA KODAK K522  
 LAWSONS KI JUGGERNAUT M6037

Mid-February 2024 Trans Tasman Angus Cattle Evaluation											
EBVs	Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
4.6	1.9	-6.5	2.7	54	95	115	82	16			
Acc	63	54	84	75	71	72	70	67	49		
EBVs	Fertility			Carcase				IMF			
	SS	DC	CWT	RIB	RUMP	EMA	RBV				
2.0	-5.9	70	-2.1	-3.8	9.4	0.9	3.8				
Acc	75	40	63	64	63	63	59	66			
Structural Assessment								\$GN	\$A	\$D	\$GS
5	5	6	6	5	6			334	253	216	236

Long bodied Home Town x Reliant son, top 10% of the breed for Heavy Grain Index (\$GN).



**156 LAWSONS HOME TOWN T6241 AI**

**Birth Date:** 31/08/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T6241 **ASA:** HBR **50k:** **Mob:** TKIFB1 **Pen:** 14  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** RENNYLEA KODAK K522 RENNYLEA EDMUND E11  
 LAWSONS KODAK P791 RENNYLEA EISA ERICA F810  
 LAWSONS BARTEL E7 K364 AYRVALE BARTEL E7  
 LAWSONS TANK B1511

Mid-February 2024 Trans Tasman Angus Cattle Evaluation											
EBVs	Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
3.8	3.6	-2.0	3.0	51	94	114	90	14			
Acc	63	54	83	74	71	71	69	67	49		
EBVs	Fertility			Carcase				IMF			
	SS	DC	CWT	RIB	RUMP	EMA	RBV				
1.3	-6.2	70	-1.3	-2.7	8.4	0.9	3.9				
Acc	74	41	63	64	63	63	59	66			
Structural Assessment								\$GN	\$A	\$D	\$GS
5	5	6	6	5	6			325	249	214	233

Top 10% of the breed for Heavy Grain Index (\$GN).





**▽ 157 LAWSONS HOME TOWN T6210 AI**

**Birth Date:** 7/08/2022 **AM:** AMF **NH:** NHF **CA:** CAF **DD:** DDF  
**Society ID:** VLY22T6210 **ASA:** HBR **50k:** Y **Mob:** TKIFB1 **Pen:** 14  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 G A R HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS KI MOMENTOUS R6115 LAWSONS AFRICA H229  
 LAWSONS KI SUNRISE P6435 GAR SUNRISE  
 LAWSONS KI SURE FIRE M6111

Mid-February 2024 Trans Tasman Angus Cattle Evaluation									
Calving Ease ✓					Growth and Maternal				
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK
EBVs	7.3	2.9	-5.5	1.9	53	92	107	57	18
Acc	70	62	84	83	84	82	82	67	49
Fertility				Carcass					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF	
EBVs	2.3	-6.9	52	-0.4	-0.7	12.6	0.7	5.4	
Acc	80	44	72	71	72	72	64	76	
Structural Assessment						\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH			
	6	5	6	6	5	5	410	301	251 288

Retaining semen marketing rights and 50% revenue sharing interest.

Incredible carcass potential in this Home Town x Momentous son, #3 Heavy Grain Index (\$GN) bull in the Sale, top 1% of the breed, top 3% for EMA and IMF. Please note very moderate MCW. EBVs include genomics.



**▽ 158 LAWSONS HOME TOWN T6215 AI**

**Birth Date:** 8/08/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY22T6215 **ASA:** APR **50k:** Y **Mob:** TKIFB1 **Pen:** 14  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 G A R HOME TOWN CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** GAR ASHLAND GAR EARLY BIRD  
 LAWSONS KI ASHLAND R6239 CHAIR ROCK AMBUSH 1018  
 LAWSONS KI ADVANCE M6226 GAR ADVANCE  
 LAWSONS KI REGENT J6002

Mid-February 2024 Trans Tasman Angus Cattle Evaluation									
Calving Ease ✓					Growth and Maternal				
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK
EBVs	3.0	0.8	-3.8	2.7	53	91	111	76	16
Acc	66	58	85	76	73	73	72	67	49
Fertility				Carcass					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF	
EBVs	1.2	-5.2	67	-1.8	-2.7	10.3	0.6	4.7	
Acc	77	42	65	66	65	65	61	68	
Structural Assessment						\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH			
	5	5	6	6	6	6	342	251	206 234

Top 5% of the breed for Heavy Grain Index (\$GN) plus top 10% for IMF.



**▽ 159 LAWSONS QUINELLA T6242 AI**

**Birth Date:** 31/08/2022 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD2%  
**Society ID:** VLY22T6242 **ASA:** HBR **50k:** Y **Mob:** TKIFB1 **Pen:** 14  
**Sire:** GAR FAIL SAFE CONNEALY IN SURE 8524  
 MOONGENILLA QUINELLA Q33 GAR PROGRESS 830  
 MOOGENILLA N9 EF COMPLEMENT 8088  
 MOOGENILLA L4  
**Dam:** GAR SUNRISE MCC DAYBREAK  
 LAWSONS SUNRISE P796 GAR OBJECTIVE R227  
 LAWSONS GOODTHING K469 DUNOON GOODTHING G167  
 LAWSONS TANK D434

Mid-February 2024 Trans Tasman Angus Cattle Evaluation									
Calving Ease ✓					Growth and Maternal				
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK
EBVs	4.0	7.6	-4.8	2.0	47	87	110	58	22
Acc	59	47	83	74	70	71	68	67	49
Fertility				Carcass					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF	
EBVs	0.0	-3.9	75	0.3	1.0	8.6	-0.6	5.4	
Acc	74	37	59	61	61	60	55	63	
Structural Assessment						\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH			
	6	5	6	6	5	6	345	242	186 227

High marbling Q33 x Sunrise calving ease son; top 5% of the breed for Heavy Grain Index (\$GN) and top 3% for IMF.





**160 LAWSONS ENHANCE T6232 AI**

Birth Date: 29/08/2022 AM: AMFU NH: NHFU CA: CAFU DD: DDFU  
 Society ID: VLY22T6232 ASA: HBR 50k: Mob: TKIFB1 Pen: 14  
 Sire: SYDGEN EXCEED 3223 SYDGEN GOOGOL SYDGEN FOREVER LADY 1225 SYDGEN LIBERTY GA 8627 FOX RUN RITA 9308  
 SYDGEN ENHANCE SYDGEN RITA 2618  
 Dam: LAWSONS MOMENTOUS M518 GAR MOMENTUM LAWSONS AFRICA H229 GAR SUNRISE LAWSONS TRUST H553  
 LAWSONS MOMENTOUS P1576 LAWSONS SUNRISE M378

Mid-February 2024 Trans Tasman Angus Cattle Evaluation

	Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	2.9	0.7	-4.7	3.1	52	91	120	86	19		
Acc	65	59	83	74	70	71	69	67	49		
	Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	1.7	-3.5	60	-0.3	0.5	9.5	-0.2	4.3			
Acc	74	43	63	64	64	62	59	65			
Structural Assessment								\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH					
	6	5	6	6	6	6	313	222	168	207	



Great way to finish the Sale, these Enhance sons have been extremely popular across the US, New Zealand and Australia. His top 1% for NFI is often overlooked but not by us in our quest to move the needle for NFI. T6332 ranks in the top 10% of the breed for IMF.



Mac Shaw (cousin Mackie), Ed and Charlotte, the next generation.





Charlotte, Banjo and George, Clarmont Spring.



Hannah and Charlotte after a big day mustering at Cobwell.



Eve (kiwi cousin Eve), Hannah and Charlotte.





## Kelvin Smibert

24/4/1924 -1/2/2024

### **A TRUE PIONEER IN ANGUS CATTLE BREEDING AND PERFORMANCE RECORDING**

Kelvin was one of the pioneers in performance recording in Angus and one of the founders in PertAngus (Performance Tested Angus) under Tarralea Park at Poolajelo, Victoria near the SA border. PertAngus were the first Angus breeders in Australia to sell performance tested Angus at auction in the late 1960's.

Brian Smibert (son) later took on the challenge and expanded their stud operation under Beniagh and joined the PertAngus group and continued the legacy of selecting cattle using objective measurement to increase productivity in commercial beef herds. Kelvin was also involved in the live export of dairy cattle and sheep genetics to Iran in the mid-1970's.

Kelvin was a Commando in WW2 and after the war studied engineering at Melbourne University before taking on the challenge as a soldier settler at Poolajelo and along with Nora brought up a wonderful family. Always a forward thinker and an inspiration to others, Kelvin understood the scientific principles of genetics, was one of the first to develop a nucleus group breeding scheme to progeny test sires, an early adopter of artificial insemination (AI) and had the courage and determination to challenge the status quo which was dominated by showing at the time.

A great visionary, cattle breeder, traveller, artist, cave-art enthusiast, paper miller and author Kelvin lived a very full life and like Bradman fell just short of his 100! The Smibert family continue to breed Angus cattle today and Tom Smibert is just as diligent in selecting his bulls as his father and grandfather. The Smibert family also have a beautiful winery, Whistle Post Wines, at Penola. So make sure you call in when you next visit the beautiful Coonawarra wine region.



## David Collins

19/3/1939-11/1/2024

### **A GREAT FARMER, LINCOLN UNIVERSITY (NZ) GRADUATE AND COLLINGWOOD SUPPORTER!**

Many of our clients will fondly remember David Collins, Fairfield Park, Greta South. Dave would usually come the day before our Sale and after a couple of direct questions to help him in the right direction he would drive himself around the pens on the four wheeler.

Dave had always done his homework on the catalogue beforehand (lots of ticks, crosses and notes), understood the value of performance recording and has been purchasing bulls for over 50 years going back to the original PertAngus Sales in the 1970's! One of the reasons Dave stuck with us for all this time is how tough our genetics are as his cows were run under high stocking rates and being a Lincoln graduate Dave knew how to utilise grass!

His progeny were also well sought after by repeat buyers. Dave was always very clear on his breeding objectives, a fine cattleman and always a pleasure to do business with. Like Dave, his cattle were tough and worked hard.

At Dave's funeral the common theme of the stories was the way Dave worked hard but also knew how to enjoy life to the fullest. At Dave's life celebration service Frank Sinatra's "I did it My Way" and the Collingwood theme song were fitting tributes to a great character that will be greatly missed by his family and friends. Thank you Dave and Este for all the support over the many years.



# A BRIEF DESCRIPTION OF EBVs AND \$INDEX VALUES

The following is a brief description of EBVs and \$Index values and Accuracies. For a more detailed explanation please refer to Angus Society of Australia web site ([www.angusaustralia.com.au](http://www.angusaustralia.com.au)).

## 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.

## 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 and animals in percentage retail beef yield, in a 300kg carcass.

## INTRA-MUSCULAR FAT % (IMF%)

~ Estimates of the genetic differences between animals in percentage intramuscular fat (marbling) at the 12/13th rib site, in a 300 kg carcass.

## 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 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, with progeny finished using either grass, grass supplemented by grain or grain finishing systems.

## 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.

## HEAVY GRASS INDEX

~ Estimates the genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture finished heavy steers.

## RECESSIVE GENETIC CONDITIONS

### INFORMATION FOR BULL BUYERS

#### 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 "Animal Search" from the Angus Australia website or looking up individual animals listed in a sale catalogue.

**For more information visit the Angus Australia website (ASA) at :  
[www.angusaustralia.com.au](http://www.angusaustralia.com.au)**

# STRUCTURAL SCORING

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.

Whilst genetic improvement for consistency and quality of beef will continue to be pivotal in developing the Australian beef industry, we must not forget the fundamentals of livestock breeding.

The Beef Class Structural 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. BEEFXCEL now services many seedstock operations in their selection and grading of stock using the Beef Class Structural Assessment System.

**THE 2023 LAWSONS ANGUS SALE BULLS HAVE BEEN INDEPENDENTLY STRUCTURALLY ASSESSED BY JIM GREEN OF BEEFXCEL TO ENSURE THE QUALITY OF LIVESTOCK OFFERED.**

## HOW TO USE THE BEEF CLASS STRUCTURAL ASSESSMENT SYSTEM

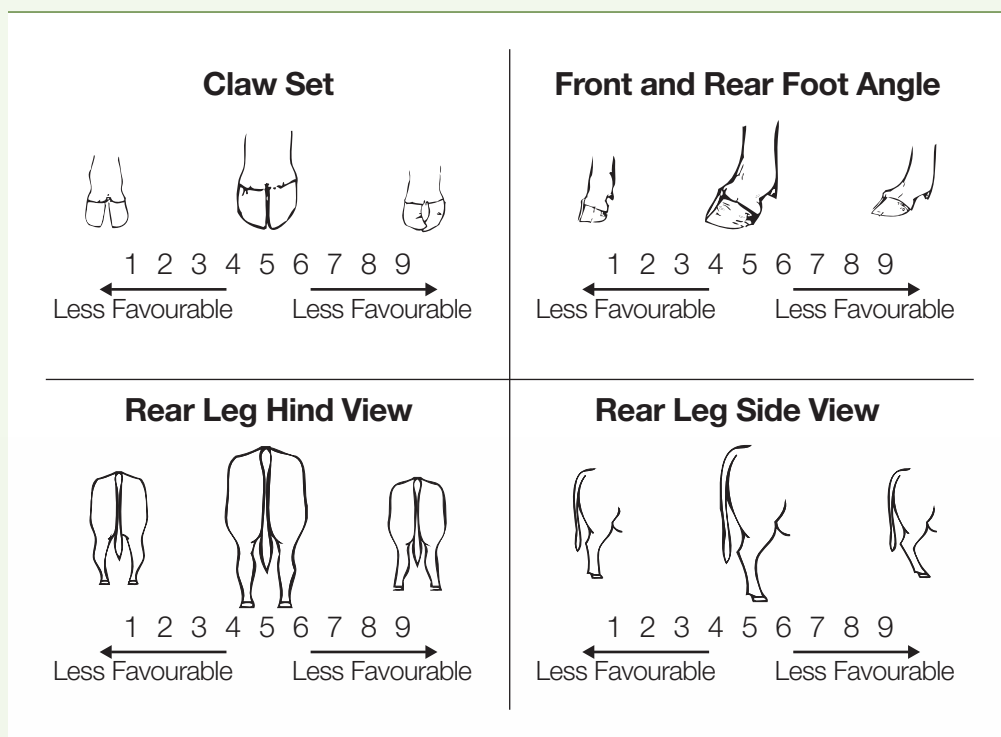
The Beef Class Structural Assessment System uses a 1–9 scoring system for feet and leg structure;

- A score of 5 is ideal. (Note: Temperament Score of 1 is preferable)
- 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. However, seedstock producers should be vigilant and understand that this score indicates greater variation from ideal.
- A score of 2 or 8 are low scoring animals and should be looked closely before purchasing.
- A score of 1 or 9 should not be catalogued and are considered culls.

For more information contact Jim Green on 0402 003 137.

## CODES FOR STRUCTURAL ASSESSMENT INFORMATION IN SUMMARY PAGES

- FF** Front Claw Set (1–9)
- RC** Hind Feet Claw Set (1–9)
- FA** Front Feet Angle (1–9)
- RA** Rear Feet Angle (1–9)
- RS** Rear Legs (Side View) (1–9)
- RH** Rear Legs (Hind View) (1–9)







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