

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

*Harry Lawson*  
— HARRY LAWSON

**140**  
ANGUS BULLS  
ON OFFER

LAWSONS ANGUS 2023 53<sup>RD</sup> VIC  
**PRODUCTION SALE**

**1PM FRIDAY 17<sup>TH</sup> MARCH**

SALE COMPLEX CLAREMONT  
233 COONANS RD, YEA VIC



**SCIENCE NOT FICTION**

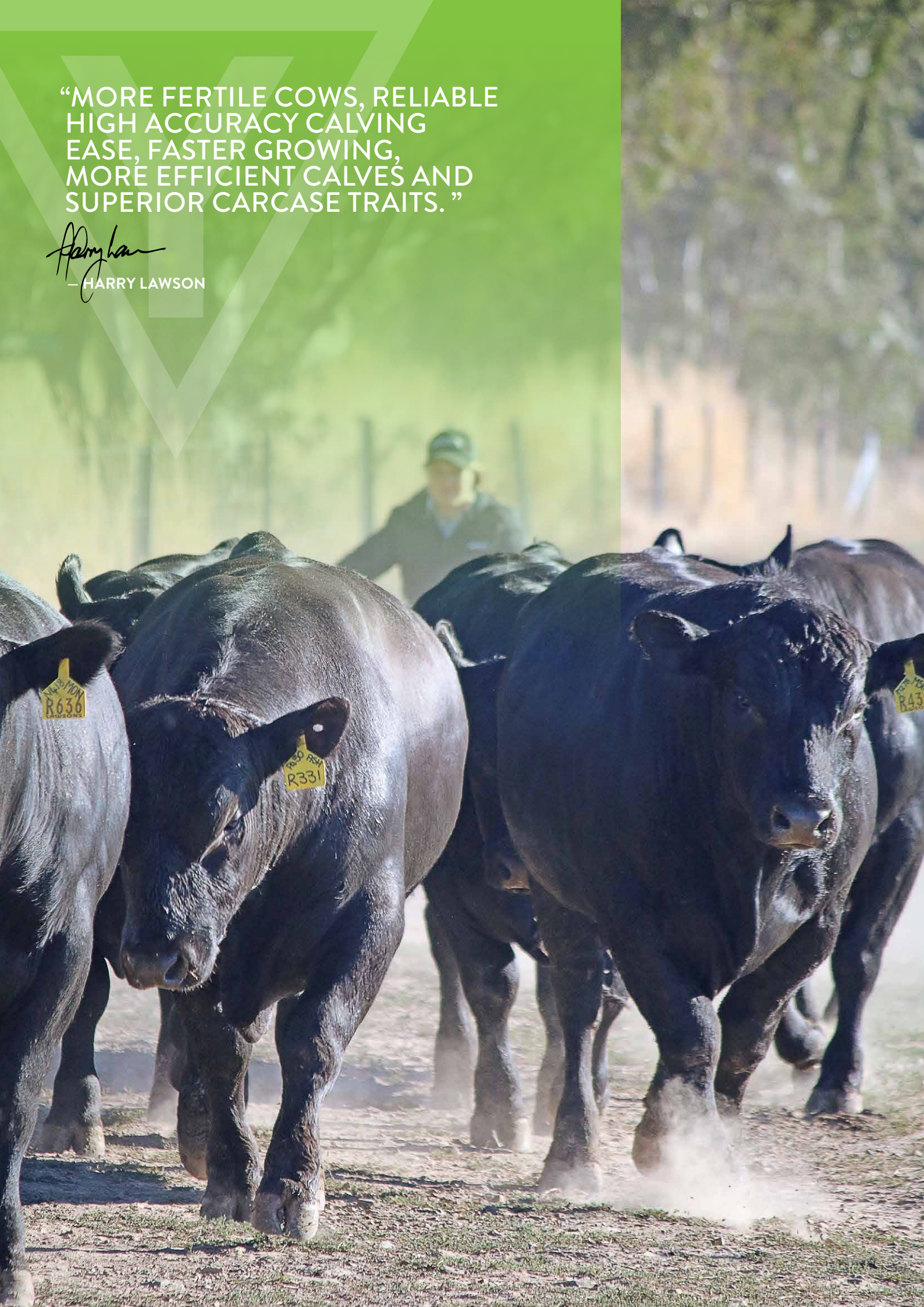
**LAWSONS**  
angus 



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

*Harry Lawson*

— HARRY LAWSON



# 53<sup>RD</sup> 2023 VIC AUTUMN PRODUCTION SALE

## 139 ANGUS BULLS

**1PM FRIDAY 17<sup>TH</sup> MARCH**

SALE COMPLEX CLAREMONT  
233 COONANS RD, YEA VIC



OPEN DAY FOR BULL INSPECTION

**THURSDAY 16<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  
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(Over the phone bidding available on request.)

### LAWSONS ANGUS



Harry Lawson 0407 101 145  
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3% buyers fee to outside agents Australia-wide.  
Refer to sale conditions on pages 18-19.



# WELCOME TO OUR 53<sup>RD</sup> VICTORIAN PRODUCTION SALE

**139 18-MONTH OLD BULLS SELL, 1PM FRIDAY 17TH MARCH 2023 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. We will be offering our usual catering on Sale Day and free delivery to central points across Australia. We continue to have the strongest three-year guarantee, backing our product for fertility and structural soundness.

The growth curve if these bulls combined with their moderate maturity patterns, rapid early growth and excellent carcase potential is what makes them unique. 115/139 (82%) of the bulls are calving ease (red tick) and still well above breed average for 600D and well under for Mature Cow Weight (MCW).

	\$GN	\$A	\$D	\$GS	DIR	BWT	600	MCW	EMA	IMF
<b>Vic Sale Average</b>	<b>338</b>	<b>248</b>	<b>203</b>	<b>232</b>	<b>3.6</b>	<b>3.3</b>	<b>123</b>	<b>96</b>	<b>10.9</b>	<b>4.0</b>
Percentile Ranking	6%	6%	7%	7%	55%	30%	35%	60%	10%	10%
<b>Angus Breed Average</b>	260	197	163	181	2.2	4.1	117	100	6.1	2.2





## A DECADE AHEAD

The average marbling (IMF) of these Sale bulls is +4.0, the breed average is +2.6 which is where we were in 2008. Our Sale bull average EMA is +10.9, this compares with the breed average of +6.4, which is where we were in 2012. These Sale bulls average \$238 for Heavy Grain Index (\$GN), against the breed average of \$260, which is where our average was in 2014. They average \$248 for Angus Breeding Index (\$A), against a breed average of \$197 which is also where we were in 2014. Hence the claims we keep you a decade ahead of the rest!

## BULLS THAT SELL

CODE	SIRE	# PROGENY
HT	GAR HOME TOWN	69
ASH	GAR ASHLAND	16
M0518	LAWSONS MOMENTOUS M518	11
QT	GAR QUANTUM	7
Q0044	LAWSONS MIRACULOUS Q44	8
MET	GAR METHOD	2
GEN	GAR GENUINE	17
RL	GAR RELIANT	8
J5	PARINGA JUDD J5	1
<b>Total</b>		<b>139</b>

This year's sale includes our first big number of Home Town boys. GAR Home Town (69 sons sell) is a unique bull in terms of calving ease, early growth, high muscle and marbling. Progeny are wide-topped and moderate in stature; his daughters are extremely productive and attractive cows. Home Town is ideal to cross over Momentous and many other sire-groups. We were the first to realise and invest in this exciting Gardiner Angus Ranch (GAR) sire and got to see many progeny in our own herd and at GAR in 2022. Home Town has been used extensively in our own program across the globe.

Please note the recent changes to TransTasman Angus Cattle Evaluation (TACA) has resulted in major changes to carcass EBVs (refer page 7 for more detail) with a much greater spread and re-ranking in some instances. One of the big movers was Lawsons Momentous M518 who is now +14.2 for EMA in the top 2% of the breed and +5.9 for IMF which is the top 1% of the breed. For all those astute breeders that purchased Momentous sons over the past few years you have now shifted up a few gears! Momentous has 11 direct sons selling and features heavily in the maternal pedigrees including 23 Home Town sons that are bred out of Momentous daughters.



Above: Lawsons Momentous M518 is the only sire in the Angus breed >5 IMF, >14 EMA and >116 600D, he was the highest MSA Marble Score sire-group with his 10 steer progeny in Cohort 9 of the Angus Sire Benchmarking Program (ASBP) and our own carcass trials have seen many >7 marble score carcasses on the rail with only around 120 days on feed.



Above: These boys are in a league of their own in terms of multi-trait excellence and 30% of the bulls are backed by individual feed efficiency data. They are the highest Heavy Grain Index (\$GN), the highest Eye Muscle Area (EMA) bulls and the most consistent high marbling (IMF) bulls in the Angus breed.



# THOUGHTS FROM THE BULL PEN

## COHORT 9 FEED EFFICIENCY RESULTS (LOTS 53-100)

Test summary results are published on page 18

Due to the wet winter we only tested one group of bulls in 2022. This group of bulls is Cohort 9 under our testing R&D program we operate at Claremont, Yea and are sold as Lots 53-100 in this Sale. It's important to note this group was fed a high roughage diet and consequently the Average Daily Gain (ADG) for the 60 day trial was only 0.86 and the feed:gain average was 12.5:1, with the best bulls at -2.57 Net Feed Intake (kg), 1.93 ADG and 5.5:1 feed conversion for these respective traits. 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 to +2.82, so a 5.39 variance in DRY Matter Intake (DMI) on what animals were expected to consume based on their individual weights and ADG. On a 100 day feeding program 5kg per day and at \$350/t DM that equated to just under \$190 variation in feed costs from top to bottom.

**Lot 64 S772 and Lot 80 S780 are the two big NFI "game changers" that can move the needle for feed efficiency and LOT S743 blew his mates away on ADG and feed conversion. All three are right in the optimal zone of the quadrant and excel in all important economic traits. Moving the bell curve for NFI is going to be a long a long haul but well worth the effort.**

## THE IMPORTANCE OF FEED EFFICIENCY

It is often stated that 70% of expenses in a breeding herd relates to feed, and arguably with increasing land and fertiliser prices that figure is only going upwards. Feed intake and feed efficiency has been the missing link in our selection decisions as most EBVs are based on outputs and not inputs or optimisation of traits. We first started feed efficiency testing in the mid 2000's at Rutherglen Research Station and have always had a passion for the economic impacts of feed efficiency. The rumen is a complex system, but in the end there are significant differences in an animals appetite, growth and the way they use feed (energy). So, there is still a lot to learn in this exciting field and we aim to keep you at the forefront of feed efficiency genetics and multi-trait selection.

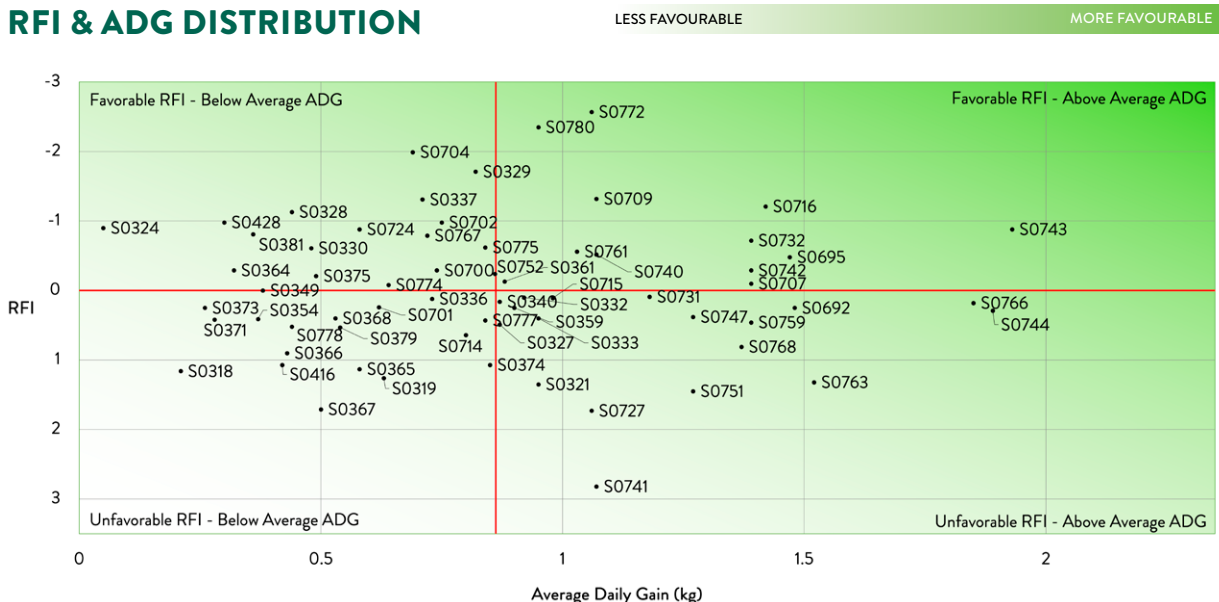
We have been testing bulls for feed efficiency for four years under our new Vytelle feed testing system. We currently submit our data to Vytelle and this is included in their global genetic evaluation.

Our experience and research shows that the most profitable animals are those that excel in all THREE feed efficiency metrics:

1. Net Feed Intake (NFI)
2. Feed Conversion (Feed:Gain)
3. Average Daily Gain (ADG)

We already have a pretty good handle on feed conversion and ADG and know our cattle are very good at both these traits, however, it's still good to measure all three traits under the same test period and continue to fine tune and improve these three traits simultaneously.

## RFI & ADG DISTRIBUTION





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.

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).**

We feel these Sale boys do set the pace in Australia for balanced multi-trait performance across all the key economic traits. Feed efficiency is an important trait that we include in our breeding decisions and as more breeders test in the global Angus population we will continue to make greater progress in this area.

When you hear that seedstock producers are reducing your methane output with claims based high growth bulls producing progeny that get to market faster, this is partly true but can also be misleading. These claims are often not based on science or any testing matrix. The key point here is the progeny destined for market are only part of the story, in actual fact the cows consume most of the feed and are by definition the biggest emitters of any class of stock in a breeding herd.

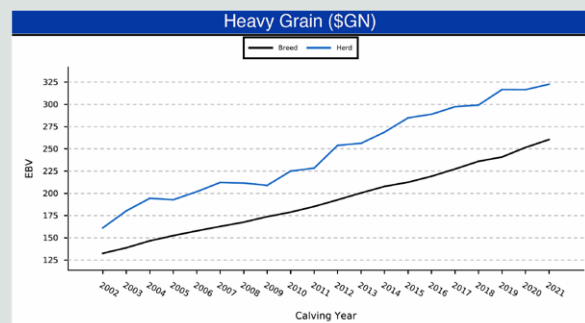
We continue to hold the belief that **kilograms in the right package** is what is important, so early growth and efficient conversion of grass is critical but more important is keeping those cows fertile and in a sensible maturity pattern. What we have learnt from actually testing is we can improve our herd by 25-30% over the next ten years. This is good news from both an economic and environmental standpoint. Our goals are to produce cattle that use feed (energy) smarter, more efficiently than other Angus cattle. If you look at what 30 years selection for carcass traits can achieve, our cattle have a unique combination of intramuscular fat and yield, they have been bred to store fat energy) in the muscle instead of on their back as subcutaneous fat (we refer to this as waste fat). It is important to understand that selection for genetically fat animals drives down both feed efficiency and carcass yield.

In the whole farm approach to lowering emissions intensity we need to consider the key drivers of both your carbon footprint and profitability - fertility is still number one and always will be, followed by cow size, growth rates and feed efficiency. If we have all these key drives going in the right direction along with eating quality then you are living in beef utopia!

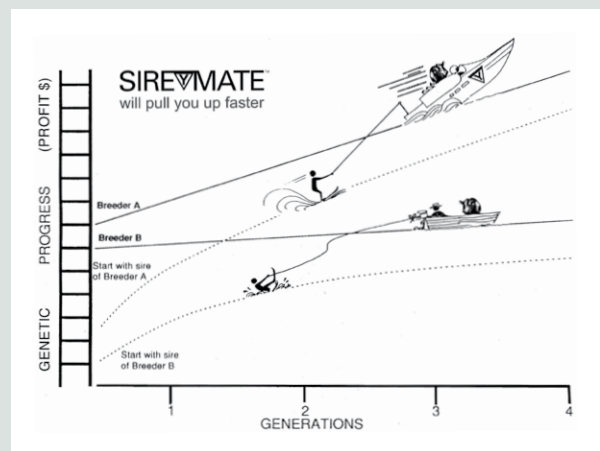
Genetic progress and animal breeding is all about long term cumulative change on a multi-trait basis, the more traits you include the slower the progress in other traits. Sometimes you need to dig in for the long haul and just go one step at a time so you don't lose all the ground we have made over the past 30 years!

## LAWSON'S ANGUS CLIENTS REMAIN A DECADE IN FRONT OF THE ANGUS BREED

We now have genetic reports on our herd for the past twenty years on 22 traits and 10 Indexes and we can directly compare at an individual animal and herd level for all these traits. We urge you to compare these sale bulls across other herds and bulls so you can see the difference in their underlying genetic potential.



At a herd level if you look at all the Indexes our genetics are generations ahead. The main Index we look at is Heavy Grain Index (\$GN) and as you can see in the table above, these Sale bulls average \$338 against the Angus average of \$260, that is a difference of \$78. So, our saying of keeping a decade ahead is very real, measurable and objectively based. This represents about 3 generations in animal breeding so in terms of keeping pace with the best Angus genetics keep focused and disciplined on your bull buying decisions and you will be keeping pace with the world's best performance Angus genetics.



As this graph illustrates you start 3 generations ahead and you stay 3 generations ahead!



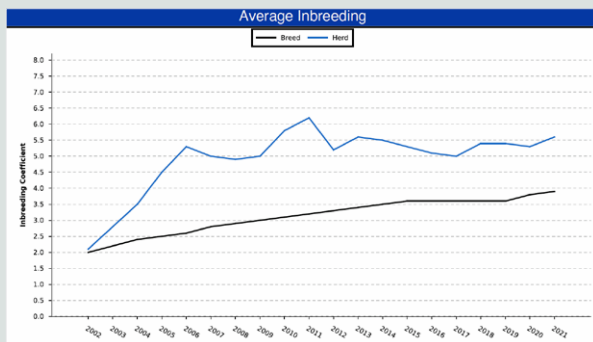
# THOUGHTS FROM THE BULL PEN

## GENETIC DIVERSITY IS SOMETHING WE MANAGE IN EVERY MATING

In terms of genetic diversity and inbreeding rates we take this into account with every mating and run at a slightly higher average inbreeding coefficient of around 5% compared with breed average of 4%. Considering the much higher rates of genetic progress and the consistency of genetic gain this is a fantastic result. We can do this because we have a large herd of over 2,500 fully recorded females and we individually mate every female under our PLANNED BREEDING PROGRAM.

We sometimes hear breeders say we used an outcross AI sire or sourced a bull from another stud because they were worried about inbreeding. In most cases that is a very backward step as you are giving away all the genetic gains and consistency just chasing diversity when we have already planned for that and provide enough choice across the sires, sire-groups and monitor this closely in our herd. This is not always something you see visually so don't think you will pick this inconsistency up by eye, it's something you can measure and often it's in the traits like carcass traits that impacts other parts of the supply chain like marbling and retail beef yield.

Remember it's the consumers that are paying more for higher quality (marbling) beef that ultimately drive the demand for Angus cattle.



## THE COBWELL STATION FLOODS

We were reminded of the importance of having moderate, tough cows during the recent floods at our main breeding farm Cobwell Station at Barham NSW. Our only access was by boat for over 3 months and keeping cows and calves fed to their requirements was difficult as they were trapped at one end of the farm. We were thankful we have the cow herd we have created over generations.

These moderate cows that were in good condition when the floods hit had the best chance of conceiving through AI and doing a good job rearing their calves. We had to shift electric fences while up to our waist in water! For all the hardship we only lost one cow and we achieved some of the best AI results in our history. This was a tremendous effort by our staff and AI team. An important point to note is the first 52 bulls in this Sale are all out of Q drop cows. These Q cows are definitely our favourite group of cows and came through the

floods with a 75% Non-Return Rate (NRR%) for round one AI and 90% PTIC to 3 rounds of AI with no back-up bulls and mostly wading in water like buffalos!



Cobwell Station NSW floods, November 2022  
Bottom: Dwayne Ferrari and Dean Martin rescuing sheep, Cobwell Station, NSW, October 2022.

**Many thanks to all those people that reached out to us during the floods and offered their support and our dedicated team that did an incredible job.**

**We look forward to seeing you all Sale Day.**

Regards,

Harry Lawson



# 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.



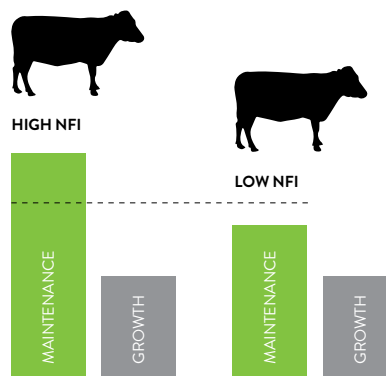
SINCE 1990, GROWSAFE (NOW VYTELLE) HAS APPLIED ADVANCED TECHNOLOGY TO MAKE ANIMAL AGRICULTURE MORE EFFICIENT, ECONOMICALLY VIABLE, AND ENVIRONMENTALLY AND ETHICALLY SUSTAINABLE.

**THE PROGRAM**

The objective of the Beef Genetics Program is to measure individual animal feed Intake with the Vytelle Feed Intake measurement unit in parallel with growth with the Vytelle Beef® measurement unit (records partial body weights as animals drink) and calculate Net Feed Intake (NFI) to enable selection for the most efficient animals.

**This will help us here at Lawsons Angus to raise better bulls that will help make our customers more money with less resources. Since as much as 75% of all production costs comes from feed, a more efficient calf, cow or bull can save you money all year long.**

Net feed intake (NFI) is a measure of feed efficiency that is calculated as the difference between an animal's actual feed intake and it's expected feed intake. NFI is independent of body weight and size. Differences in the trait cannot be detected by physically looking at an animal, it requires accurate and simultaneous measurement of an animal's feed intake and body weight. Animals with low NFI values are more efficient than those with high NFI values. These off test contemporary group calculations with 3 generations of pedigree will then be used to calculate NFI EBVs for genetic selection and benchmarking.





# MEASURE. MONITOR. PREDICT. OPTIMISE.

Net Feed Intake is a trait that you cannot visually appraise, it must be measured to manage. We have started running NFI trials in 2019. The test is a 49 day duration + 10-14 days warm up. Contemporary groups are built post-weaning with similar breed, sex, age (within 90 days), each animal has a unique EID (electronic identification /NLIS ) tag that allows the measurement units to identify it.

Animals are fed the same diet and individual feed intake is measured to a 10-gram resolution by the Vytelle Feed intake measurement units. Partial body weights are taken individually every day, every time the animals come to drink by the GSB measurement unit whose collected data are used to calculate individual predicted daily live weights. Routine weights are collected when animals are handled and this data is correlated during the trial to add to the accuracy and validation of GSB units. The data is collected in a standardised way and at the end of the trial, Vytelle's analytics team calculate individual DMI, ADG and NFI for the cohort as well as providing the genetic evaluations.

**FEED EFFICIENCY: IF YOU DON'T MEASURE IT, YOU CAN'T MANAGE IT.**



366 KG	<b>WEIGHT</b>	325 KG
1.24 KG/D	<b>ADG</b>	1.23 KG/D
9.58 KG/D (708 KG)	<b>EXPECTED FEED INTAKE</b>	9.29 KG/D (688 KG)
11.04 KG/D (817 KG)	<b>ACTUAL FEED INTAKE</b>	7.95 KG/D (588 KG)
<b>1.46 KG/D (+108)</b>	<b>DIFFERENCE</b>	<b>-1.34 KG/D (-99.2)</b>



Vytelle beef (GSB) units measure body weight allowing us to record weights on a daily basis – this is a powerful management tool allowing us to track individual and group performance in real time.

## SELECTING FOR NFI\*

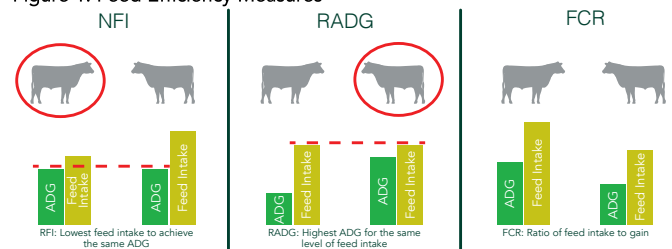
- NFI is a moderately heritable trait (26-58%), and when used as a selection tool, will result in progeny that consume less feed for the same level of production
- Reduction of overall feed intake by up to 12% while maintaining the same level of production
- Reduction in the maintenance requirements of the herd by 9-10%
- Improvements in the feed conversion rates of calves of from 9-15%
- Reduction of manure NPK production by 17% and greenhouse gas emissions such as methane, by 30%
- NFI is independent of growth, body size and other performance traits, meaning that selection for animals with low NFI will lead to reduced feed intake and improved feed efficiency without compromising body size or growth.

At Lawsons Angus, our plan is to lead the industry in efficiency by stacking generations of selection for NFI, to help our customer produce more beef with less resources.

There are numerous advantages of this new Vytelle technology, but having the ability to test animals on our own farm is a positive for biosecurity and allows us to manage and feed animals the way we think is best for the longevity and development of bulls.

The future vision of this technology is that it is available to all beef producers (both stud and commercial operations) and feedlots Australia-wide. Lawsons Angus are working closely with Vytelle to develop mobile GSB units, which will be incorporated in our cell grazing systems in Yea and NSW.

Figure 1. Feed Efficiency Measures



NFI compares DMI for the same level of gain and looks for animals with lower DMI while RADG compares ADG for same level of DMI and looks for animals with increased ADG. FCR looks for cattle with the lowest ratio, both animals shown have a similar ratio of DMI to ADG even though one of the animals has a much lower intake.

MEASURE.  
MONITOR.  
PREDICT.  
OPTIMISE.





# UNDERSTANDING AND COMPARING FEED EFFICIENCY MEASURES

## THERE ARE SEVERAL DIFFERENT WAYS IN WHICH FEED EFFICIENCY OF BEEF CATTLE CAN BE MEASURED.

Although all measures of efficiency contain the same or similar components, such as dry matter intake (DMI) and average daily gain (ADG), the efficiency results do not mean the same thing.

It is important to realize that not all measures produce the same outcomes when used to making breeding decisions. Historically, measures of feed efficiency relied upon direct comparison of feed intake to growth, the measures continued to be modified to include metrics such as back fat and body weight. Currently, the most common measures of feed efficiency include: net feed intake (NFI), residual average daily gain (RADG) and feed conversion ratio (FCR), all of which will be described in detail below.

### Feed Conversion Ratio

Historically, cattle efficiency measures were dependent on the feed conversion ratio (FCR), a ratio of intake to body weight gain, often also calculated on a group rather than individual animal basis. Animals with a low FCR consume less feed per pound of body weight gain, while animals with higher FCR consume more feed for unit of weight gain. Even though FCR is a moderately heritable trait, it has little value as a trait used to genetically improve feed efficiency (Crews 2005). The greatest limitation of FCR is that it represents a gross measure of feed intake, meaning that it does not distinguish between growth and maintenance requirements. Because FCR deals with a gross measure of energy intake, it is difficult to select for low maintenance requirements because it is related to both growth rate and body size (Arthur et al. 2001). Selecting for improved FCR and increased growth is likely to result in increased maintenance requirements and increased animal body size (Van der Werf 2004). Additionally, when it comes to FCR, genetic selection can be problematic because usually more emphasis is placed on the trait with greater genetic variance (Van der Werf 2004).

Genetic correlation between the numerator and denominator in a FCR relationship is positive, suggesting selection for improved FCR leads to cattle that grow faster, with greater mature size and greater maintenance requirements, therefore, selection decisions based on FCR are likely to decrease efficiency in the long run.

### Net Feed Intake

Net feed intake is considered, by Vytelle Systems®, to be the gold standard of feed efficiency. The concept of NFI was first defined by Koch et al. in 1963. It is a unique measure of efficiency because, unlike FCR, it separates feed intake into two different components, including 1) feed intake for a given level of production, and 2) the residual

portion of feed. Net feed intake is calculated as the difference between an animal's actual intake and its expected intake for a given body weight and level of production.

Cattle with low NFI values are more efficient than cattle with high NFI values. Along with the trait's moderate heritability, NFI is considered to be independent of production, growth and body size (Koch et al. 1963), making it an ideal trait to select for feed efficiency as it does not compromise other economically viable traits.

### Residual Average Daily Gain

Another commonly recognized measure of feed efficiency is RADG. Residual average daily gain is a measure of the difference between an animal's actual weight gain and its predicted gain based on its DMI, body weight maintenance and fat cover (Northcutt 2010). Although the concept of RADG appears to be similar to NFI as they both contain the same or similar components, the two concepts work in very different ways. Residual average daily gain puts each animal's feed intake on the same playing field and looks at differences in average daily gain while NFI puts each animal's growth and body size on the same playing field and looks at differences in feed intake. When selecting for RADG, cattle with higher values are more desirable than those with lower values, meaning that they had greater ADG for the same amount of feed. Although selection for this trait is likely to produce cattle that grow faster, it is also likely to increase mature animal size and therefore also increase maintenance requirements, in which case they will require more feed.

### The Advantage of NFI as a Feed Efficiency Measure

Feed efficiency traits like RADG and FCR are beneficial when used in the feedlot, as they seek to produce cattle that gain faster on the same or less feed. However, because they have a tendency to increase mature animal weight and increase maintenance requirements, they are not ideal when it comes to selecting for feed efficiency that will impact and benefit the full production cycle including the cow-calf herd. Net feed intake can be utilized in both a feedlot and cow-calf environment. Not only does selection for NFI reduce the maintenance and feed requirements of feedlot, breeding and mature animals, it can also be used alongside other economically viable traits without having a negative impact.

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# SELECTION FOR FEED EFFICIENCY

**OUR VICTORIAN FARM AND HEADQUARTERS INCLUDES OUR VYTELLE (FORMERLY GROWSAFE) FEED EFFICIENCY TESTING AND RESEARCH STATION.**

**We have now been testing bulls for over two years and have established a very good baseline data set and have the ability to rank all current sires for a range of feed efficiency traits, including Net Feed Intake (NFI).**

This data is included in Vytelle's global genetic evaluation analysis so we can see where our bulls fit in the global population. We have also used linked sire to the Angus Sire Benchmark Program (ASBP).

We will continue to test cohorts and utilise this information in our breeding decisions. Long term we believe we can improve net feed efficiency (NFI) by 20%, which will be important for our cost of production but also to reduce our greenhouse gas (GHG) emissions as part of our longer term business and genetics plan.

We are the only Angus stud in Australia that have their own on-farm testing station and have made a good start at shifting the bell curve in feed efficiency. Measuring and evaluating the economic impact of genetic change when we put selection pressure on feed efficiency is an important competitive advantage for Lawson Angus now and in the future.



Above: Bulls feeding through the Vytelle system at Claremont

We are measuring significant variation and differences between sires and individual bulls and we recognise there is lots of room for genetic improvement in this independent trait. Please call us to discuss further if you are interested in finding out how we are incorporating feed efficiency into our long term breeding program.

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**“IF YOU DON’T MEASURE IT,  
YOU CAN’T MANAGE IT.”**

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This feed efficiency technology was a significant investment for us and part of a long term strategy to put selection pressure on feed efficiency.

**FOR US THIS IS THE MISSING LINK IN IDENTIFYING CATTLE THAT USE FEED (ENERGY) SMARTER.**

We know our cattle are at the top of the breed for feed:gain (feed conversion efficiency) and the next step is to identify cattle that meet our tough multi-trait criteria but are also good at Net Feed Intake (NFI). Our GrowSafe system allows us to weigh animals on a daily basis as they drink, so we not only record daily feed intakes we also get weight performance in real time. This is the feedback that has been lacking in beef systems and sets our genetics apart.

We have been able to rank sires and see where they fit in the global Angus population and we are using this information in our mating decisions going forward. The good news for beef farmers is selection for feed efficiency aligns with on-farm productivity and also will help select for animals with a lower carbon footprint (lower emissions intensity).

In terms of genetics we see the ability to accurately measure what individual animals eat and their feed conversion rate as an opportunity to fine tune and rank sires for these important traits – Residual Feed Intake (RFI or NFI), Dry Matter Intake (DMI) and Feed Conversion (FC). We know our genetics (and those sourced from GAR) are amongst the most efficient in the Angus breed. Having this information allows us to make informed decisions about our breeding herd so you can improve the genetic progress and performance of your herd. We will use this data sensibly over time to ensure animals are accountable for what they eat, which is one of the most important factors in beef herds cost of production and profitability.



# COHORT 9 PENS 6 – 9

## SALE LOTS 53–100



### END OF TRIAL SUMMARY REPORT

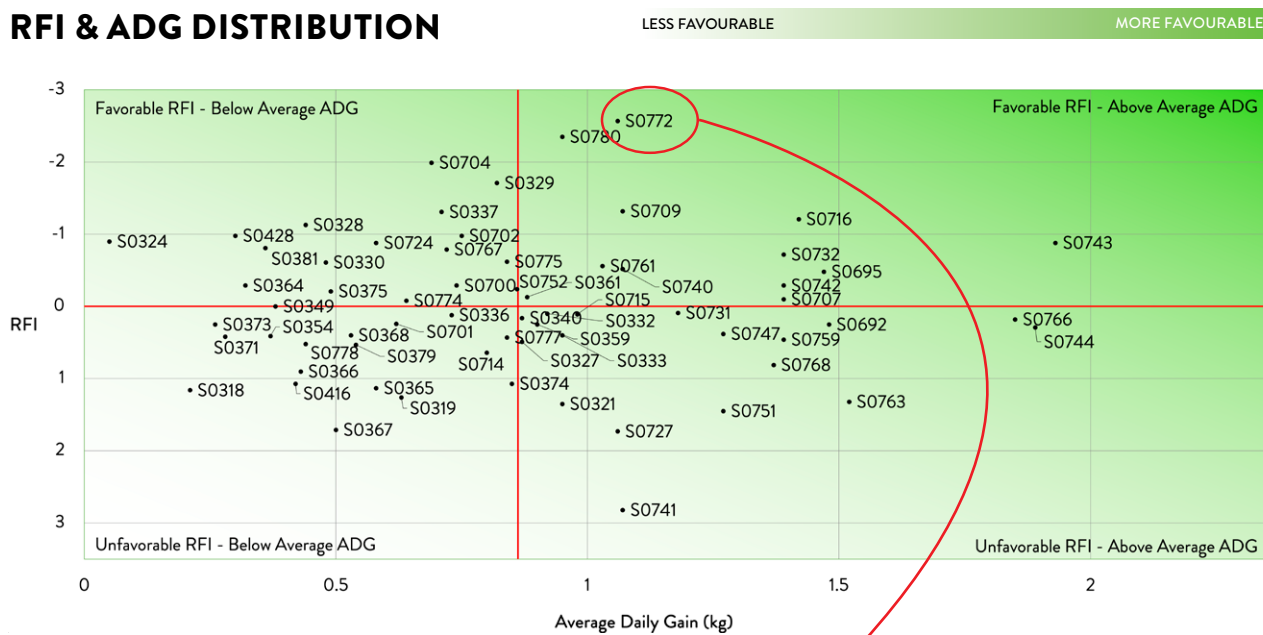
TAG	LOT#	NFI EPD	NFI ACC	NFI (kg)	NFI RANK	NRFI % Rank	NFI TRIAL (kg)	START WT. (kg)	END WT. (kg)	ADG (kg)	DMI (kg)	ADJ F:G	NFI vs. ADG Quadrant
S0725	53	DATA OMITTED											
S0776	54	DATA OMITTED											
S0704	55	-0.29	0.26	-1.99	3	1	-1.99	243.5	291.8	0.69	4.79	8.6	Favorable NFI - Below Average ADG
S0775	56	-0.09	0.26	-0.62	11	34	-0.62	351.6	410.4	0.84	9.59	10.7	Favorable NFI - Below Average ADG
S0751	57	0.20	0.26	1.45	43	97	1.45	284.4	373.3	1.27	10.98	9.1	Unfavorable NFI - Above Average ADG
S0702	58	-0.10	0.27	-0.98	7	29	-0.98	272.4	324.9	0.75	6.80	10.3	Favorable NFI - Below Average ADG
S0717	59	DATA OMITTED											
S0715	60	0.11	0.28	0.11	26	92	0.11	293.4	362.0	0.98	9.11	9.8	Unfavorable NFI - Above Average ADG
S0766	61	0.12	0.27	0.18	28	92	0.18	315.3	444.8	1.85	12.10	6.2	Unfavorable NFI - Above Average ADG
S0774	62	0.05	0.27	-0.08	22	84	-0.08	244.9	289.7	0.64	6.62	12.6	Favorable NFI - Below Average ADG
S0695	63	0.13	0.28	-0.48	14	94	-0.48	360.8	463.7	1.47	11.63	7.1	Favorable NFI - Above Average ADG
S0772	64	-0.25	0.26	-2.57	1	2	-2.57	325.0	399.2	1.06	7.51	6.9	Favorable NFI - Above Average ADG
S0739	65	DATA OMITTED											
S0742	66	0.02	0.26	-0.29	15	77	-0.29	317.3	414.6	1.39	10.46	7.3	Favorable NFI - Above Average ADG
S0759	67	0.12	0.25	0.46	34	93	0.46	275.8	373.1	1.39	10.07	7.7	Unfavorable NFI - Above Average ADG
S0731	68	0.08	0.25	0.09	24	89	0.09	315.7	398.3	1.18	10.23	8.6	Unfavorable NFI - Above Average ADG
S0767	69	-0.07	0.25	-0.79	9	48	-0.79	334.9	385.3	0.72	8.65	11.8	Favorable NFI - Below Average ADG
S0752	70	0.07	0.25	-0.24	18	88	-0.24	285.3	345.5	0.86	8.21	10.3	Favorable NFI - Below Average ADG
S0700	71	0.05	0.25	-0.29	16	84	-0.29	320.5	372.3	0.74	8.80	12.1	Favorable NFI - Below Average ADG
S0714	72	0.21	0.25	0.64	37	97	0.64	300.5	356.5	0.80	9.35	12.3	Unfavorable NFI - Below Average ADG
S0761	73	0.04	0.26	-0.56	13	84	-0.56	271.3	343.4	1.03	7.95	8.6	Favorable NFI - Above Average ADG
S0744	74	0.10	0.25	0.29	30	91	0.29	357.0	489.3	1.89	13.41	6.2	Unfavorable NFI - Above Average ADG
S0760	75	DATA OMITTED											
S0365	76	0.25	0.27	1.13	39	98	1.13	367.0	407.6	0.58	11.05	17.9	Unfavorable NFI - Below Average ADG
S0716	77	-0.10	0.26	-1.21	6	30	-1.21	324.6	424.0	1.42	9.81	6.6	Favorable NFI - Above Average ADG
S0707	78	-0.01	0.26	-0.10	21	66	-0.10	294.5	391.8	1.39	10.04	7.3	Favorable NFI - Above Average ADG
S0743	79	0.02	0.27	-0.88	8	79	-0.88	324.2	459.3	1.93	11.49	5.5	Favorable NFI - Above Average ADG
S0780	80	-0.27	0.26	-2.35	2	2	-2.35	290.5	357.0	0.95	6.48	7.3	Favorable NFI - Above Average ADG
S0379	81	0.07	0.27	0.53	36	88	0.53	380.1	417.9	0.54	10.69	18.2	Unfavorable NFI - Below Average ADG
S0364	82	0.03	0.27	-0.29	17	80	-0.29	374.8	397.2	0.32	9.14	27.0	Favorable NFI - Below Average ADG
S0361	83	0.04	0.26	-0.13	20	84	-0.13	337.0	398.6	0.88	9.79	10.7	Favorable NFI - Above Average ADG
S0327	84	0.11	0.26	0.49	35	91	0.49	352.3	413.2	0.87	10.79	11.7	Unfavorable NFI - Above Average ADG
S0340	85	0.04	0.27	0.16	27	83	0.16	386.9	447.8	0.87	11.38	11.5	Unfavorable NFI - Above Average ADG
S0318	86	0.23	0.27	1.16	40	98	1.16	337.8	352.5	0.21	9.30	45.5	Unfavorable NFI - Below Average ADG
S0349	87	0.16	0.27	0.00	23	95	0.00	376.7	403.3	0.38	9.65	23.8	Unfavorable NFI - Below Average ADG
S0374	88	0.25	0.25	1.07	38	98	1.07	373.2	432.7	0.85	11.87	12.6	Unfavorable NFI - Below Average ADG
S0732	89	0.03	0.28	-0.72	10	81	-0.72	313.2	410.5	1.39	9.92	7.0	Favorable NFI - Above Average ADG
S0337	90	-0.06	0.28	-1.31	5	53	-1.31	408.2	457.9	0.71	10.05	12.1	Favorable NFI - Below Average ADG
S0332	91	0.03	0.28	0.10	25	81	0.10	375.3	439.7	0.92	11.15	10.8	Unfavorable NFI - Above Average ADG
S0333	92	0.22	0.28	0.40	31	97	0.40	407.4	473.9	0.95	12.36	11.0	Unfavorable NFI - Above Average ADG
S0368	93	0.08	0.27	0.40	32	89	0.40	338.4	375.5	0.53	9.42	17.7	Unfavorable NFI - Below Average ADG
S0319	94	0.23	0.27	1.26	41	98	1.26	341.6	385.7	0.63	10.63	16.5	Unfavorable NFI - Below Average ADG
S0321	95	0.33	0.28	1.35	42	99	1.35	387.8	454.3	0.95	12.81	11.8	Unfavorable NFI - Above Average ADG
S0354	96	0.04	0.27	0.41	33	83	0.41	348.0	373.9	0.37	9.26	24.6	Unfavorable NFI - Below Average ADG
S0359	97	0.08	0.25	0.25	29	88	0.25	346.2	409.2	0.90	10.46	11.1	Unfavorable NFI - Above Average ADG
S0329	98	-0.13	0.27	-1.71	4	12	-1.71	358.4	415.8	0.82	8.63	9.8	Favorable NFI - Below Average ADG
S0330	99	0.01	0.27	-0.61	12	77	-0.61	322.8	356.4	0.48	7.86	16.7	Favorable NFI - Below Average ADG
S0375	100	0.13	0.26	-0.21	19	93	-0.21	384.2	418.5	0.49	9.94	18.4	Favorable NFI - Below Average ADG

### SUMMARY

AVG	0.05			0.00	323.0	383.4	0.86	9.47	12.5
MIN	0.33			2.82	408.2	489.3	1.93	13.41	45.5
MAX	-0.29			-2.57	233.7	289.7	0.05	4.79	5.5



## RFI & ADG DISTRIBUTION



S0772 (LOT 64) 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. J-BAS scores are included with each individual lot information.

## 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



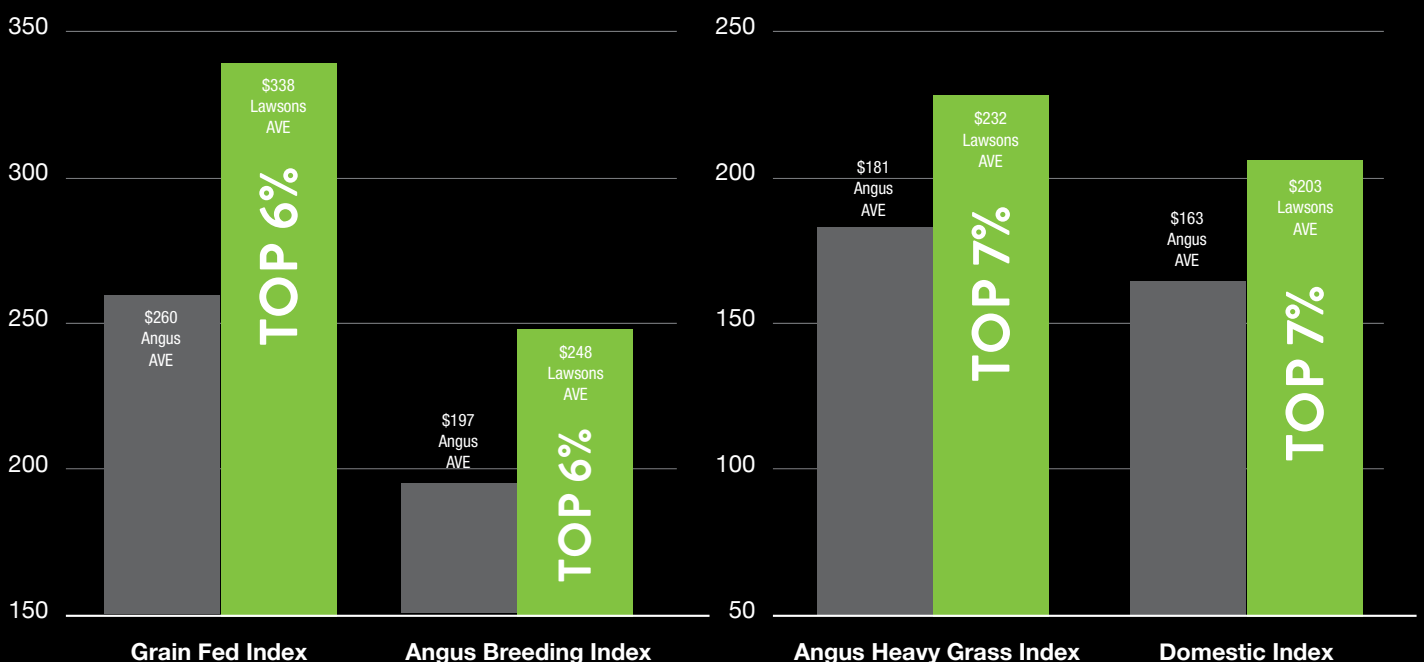
We have included a red tick in summary pages and individual catalogue information for bulls that we recommend are suitable to use in most situations over yearling heifers. Most of these bulls are  $\geq 0.0$  for Calving Ease Direct (DIR) and less than breed average birth weight ( $<4.3$  Birth Weight 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?

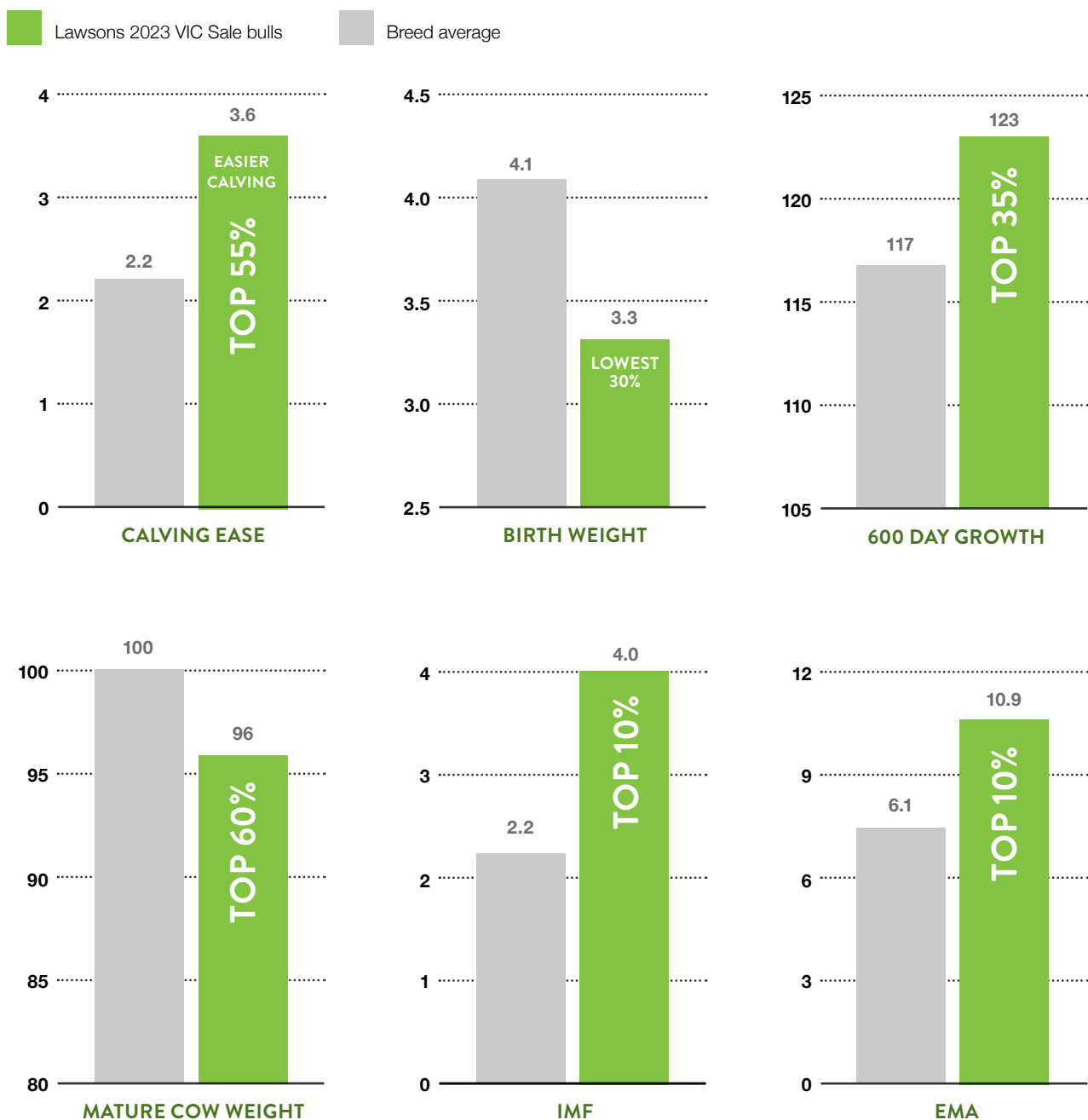
THESE VIC SALE BULLS EXCEL ACROSS ALL KEY ECONOMIC TRAITS. THEY ARE UNIQUE IN THEIR BALANCE OF CALVING EASE, HIGH GROWTH, MODERATE COW SIZE AND UNMATCHED MUSCLE AND HIGH MARBLING POTENTIAL.



■ Lawson's 2023 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 2023

1 GAR HOME TOWN																		SIRE GAR ASHLAND				MGS GAR SURE FIRE									
Birth Date:	6/9/18			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	6.8	5.6	-6.8	2.3	58	102	123	86	17	1.6	-4.5	73	-3.1	-5.3	14.0	1.1	5.2	383	231	279	264										
Acc	80	58	99	99	98	98	96	89	82	96	50	87	87	84	89	81	88														

2 GAR ASHLAND																		SIRE GAR EARLY BIRD				MGS B/R AMBUSH 28									
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	0.5	3.9	-6.4	3.5	68	117	149	124	18	1.5	-3.1	81	-3.0	-3.0	13.1	1.2	3.1	359	214	263	245										
Acc	93	76	99	99	99	99	98	96	92	98	54	92	91	89	92	85	91														

3 LAWSONS MOMENTOUS M518																		SIRE GAR MOMENTUM				MGS TE MANIA AFRICA A217									
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	-3.1	-4.1	-5.8	4.0	52	94	116	87	25	2.7	-3.2	51	-0.8	-0.6	14.2	0.6	5.9	337	178	231	217										
Acc	96	83	99	99	99	99	99	98	96	98	70	95	94	94	93	91	93														

4 GAR QUANTUM																		SIRE GAR MOMENTUM				MGS CONNEALY IN SURE 8524									
Birth Date:	18/8/16			ASA ID:	USA18636059			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	0.3	-1.7	-3.1	5.1	63	111	134	112	23	3.2	-3.2	78	-2.1	-3.0	15.2	1.2	3.0	335	203	242	224										
Acc	74	59	98	97	95	95	94	88	81	93	53	85	84	81	86	78	86														

5 LAWSONS MIRACULOUS Q44																		SIRE LAWSONS MOMENTOUS M518				MGS GAR ANTICIPATION 7261									
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	3.0	-0.9	-8.4	3.9	52	95	118	105	13	2.8	-4.4	53	0.8	0.3	21.7	1.9	2.5	336	211	253	240										
Acc	72	57	96	94	90	90	87	82	70	87	48	76	77	77	76	72	76														

6 GAR METHOD																		SIRE GAR MOMENTUM				MGS MCC DAYBREAK									
Birth Date:	17/9/14			ASA ID:	USA18025296			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	-2.3	2.3	4.6	62	107	139	123	16	-1.1	-3.6	85	-0.6	-0.3	12.5	0.9	1.6	281	203	180	161	83										
Acc	66	98	97	96	96	95	94	91	95	56	87	87	85	87	82	87	-														

7 GAR GENUINE																		SIRE K C F BENNETT ABSOLUTE				MGS MCC DAYBREAK									
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				\$G \$D \$A \$GS													
DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF															
EBVs	8.4	2.2	-10.5	0.4	55	101	130	114	18	2.6	-4.5	73	-0.4	-2.8	7.0	0.4	2.3	277	173	209	191										
Acc	76	58	98	97	96	97	95	88	80	94	50	85	84	82	86	78	86														



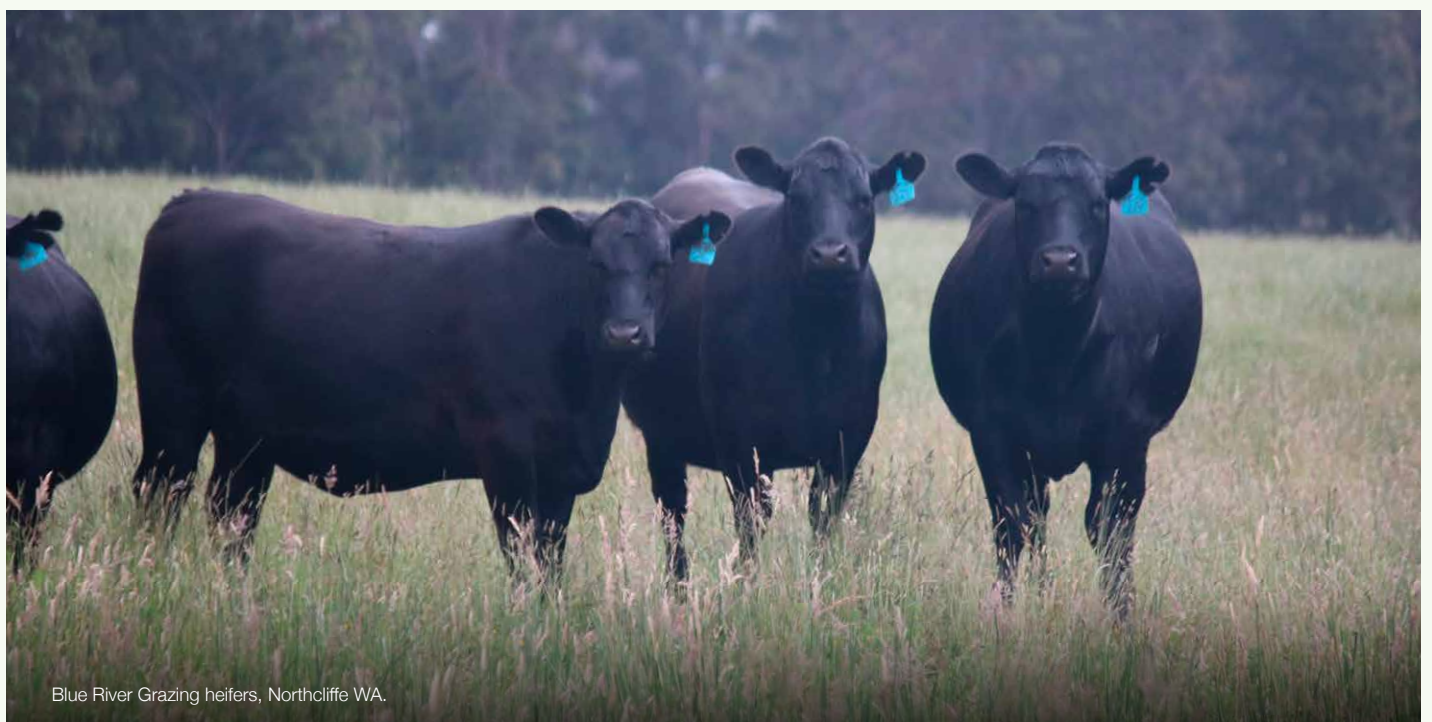
8		GAR RELIANT						SIRE GAR SURE FIRE						MGS B/R DESTINATION 727-928							
Birth Date:	19/8/16	ASA ID:	USA18669357	ASA Status:	HBR	AM Status:	AMF	NH Status:	NHF	CA Status:	CAF	DD Status:	DDF	<b>\$INDEX VALUE</b>							
	<b>Calving Ease</b>			<b>Growth and Maternal</b>				<b>Fertility</b>				<b>Carcase</b>				\$G	\$D	\$A	\$GS		
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF				
EBVs	1.2	-2.1	-3.9	4.6	61	109	136	112	24	2.0	-4.8	86	-3.4	-5.0	8.6	1.0	3.0	314	199	235	217
Acc	77	60	98	98	96	96	94	87	79	94	55	85	84	82	86	78	85				

9		PARINGA JUDD J5						SIRE TUWHARETOA REGENT D145						MGS TE MANIA BERKLEY B1							
Birth Date:	14/2/13	ASA ID:	HKFJ5	ASA Status:	HBR	AM Status:	AMF	NH Status:	NHF	CA Status:	CAF	DD Status:	DDF	<b>\$INDEX VALUE</b>							
	<b>Calving Ease</b>			<b>Growth and Maternal</b>				<b>Fertility</b>				<b>Carcase</b>				\$G	\$D	\$A	\$GS		
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF				
EBVs	9.5	-1.0	-4.8	2.3	48	94	125	101	22	2.3	-6.9	89	2.0	2.9	11.5	0.2	3.7	332	199	250	240
Acc	95	85	99	99	98	98	98	98	98	98	76	95	95	94	94	93	93				

ANGUS BREED AVERAGE																					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF	\$G	\$A	\$D	\$GS
	2.2	2.7	-4.8	4.1	50	90	117	101	17	2.1	-4.6	66	-0.1	-0.3	6.4	0.5	2.2	260	197	163	181

## BULLS THAT SELL

CODE	SIRE	# PROGENY
HT	G A R HOME TOWN	69
ASH	GAR ASHLAND	16
M0518	LAWSONS MOMENTOUS M518	11
QT	GAR QUANTUM	7
Q0044	LAWSONS MIRACULOUS Q44	8
MET	GAR METHOD	2
GEN	GAR GENUINE	17
RL	GAR RELIANT	8
J5	PARINGA JUDD J5	1
<b>Total</b>		<b>139</b>



Blue River Grazing heifers, Northcliffe WA.

# REFERENCE SIRES



**GAR HOMETOWN**

GAR Home Town (69 sons sell) is a unique bull in terms of calving ease, early growth, high muscle and marbling. Progeny are wide-topped and moderate in stature. His daughters are extremely productive and attractive cows. Home Town is ideal to cross over Momentous and many other sire-groups. We were the first to realise and invest in this exciting GAR sire and got to see many progeny at GAR in 2022 as well as large numbers of bulls and heifers in our own herd. Home Town sold at the Gardiner Angus Ranch in 2020 for the record price of US\$475,000 (~A\$700,000) and has been used widely in our program for the past three breeding seasons so you will see lots more of him over the next few years.



**GAR ASHLAND**

GAR Ashland (16 sons sell) is an incredible calving ease, high growth sire, with moderate stature and loads of muscle. Ashland is the sire of the famous GAR Home Town. Ashland and Home Town represent the next major step in our breeding program. As a general comment, Ashland has more horsepower and Home Town has unparalleled combination of muscle and marbling and more moderate in growth and stature than his sire. Both are ideal to cross over Momentum and Momentous daughters.



**LAWSONS MOMENTOUS M518**

One of the big movers in the recent update of TACE carcass trait analysis was Lawsons Momentous M518 (11 sons sell), who is now +14.2 for EMA in the top 2% of the breed and +5.9 for IMF which is the top 1% of the breed. Lawsons Momentous M518 is currently the #2 most widely used bull in the breed and compliments many of our other sire groups. Momentous bull calves have been breaking records across Australia, we have over 1,330 of his 4,087 registered calves in our program giving you the power of numbers to select from with superior genetics at an affordable price. It was pleasing to see his spread between 600D and Mature Cow Weight (MCW) widen with his MCW now +87 and well below breed average of +101. 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. Momentous features strongly in this Sale as a direct sire and on many maternal pedigrees along with his great sire GAR Momentum.



**LAWSONS MIRACULOUS Q44**

Lawsons Miraculous Q44 (8 sons) is 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 +21.7; 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). Q44 was the top selling bull in our Spring 2020 Sale, purchased by TRT Pastoral in King Island and used by AI in their large-scale heifer programs the past two years. Semen is marketed through Genetics Australia. Miraculous's is first progeny were tested last year in our feed efficiency testing unit and he now ranks in the top 37% for Net Feed Intake in the Vytelle global database. Some high feed efficiency and massive EMA progeny sell in this Sale!





**GAR QUANTUM**

GAR Quantum (7 sons) is another son of GAR Momentum with higher growth than both Momentous and Miraculous. Recent TACE analysis has Quantum at >15 EMA, top 1% of the Angus breed and +134 on 600D Growth. A GAR sire we purchased semen exclusively in 2019 and one of the most exciting sire prospects from Gardiner Angus Ranch. Quantum progeny excel across the board with excellent structure and docility.



**GAR METHOD**

Another of the elite Momentum sons we have used to add muscle and growth. Some of our best cows are Method daughters.



**GAR GENUINE**

GAR Genuine (17 sons sell) who 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. His big time spread with 8.4 CED and +130 for 600D and +114 MCW and outcross genetics provides clients looking that are looking for calving ease bulls without giving up growth and skipping a generation from our other main sire-groups an excellent opportunity. Progeny are long bodied, attractive and suit matings with all our major sire-groups. Some highly attractive and well-balanced Genuine sons on offer in this Sale.



**GAR RELIANT**

GAR Reliant (8 sons sell) again offers an excellent outcross option and is in the top 1% of the breed for Net Feed Intake (NFI), the key measure of feed efficiency and are incredibly docile. 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.



**PARINGA JUDD J5**

Still one of our favourite bulls, Judd did an amazing job in our herd over many years and is a fault free bull that has stood the test of time with 1,925 calves registered and over 1,300 progeny in our herd.

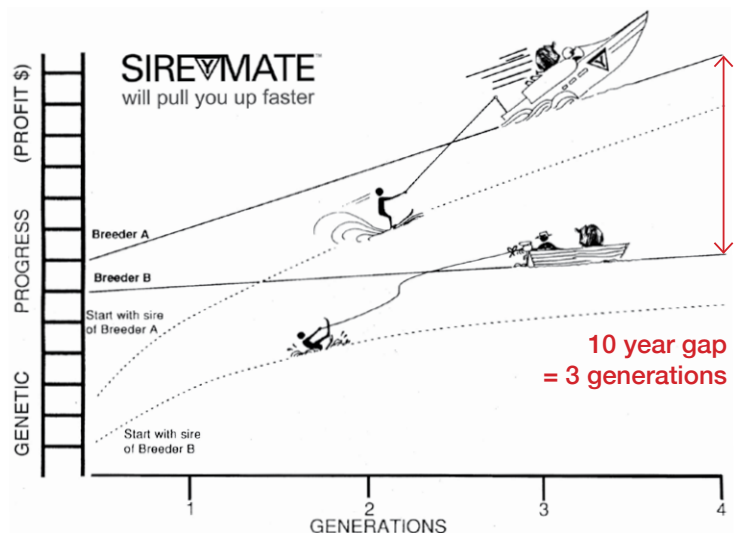
# OPTIONS IN PRACTICE

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 Casper GAR Authority GAR Predestined Lawsons GAR Fairdinkum 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 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	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.**

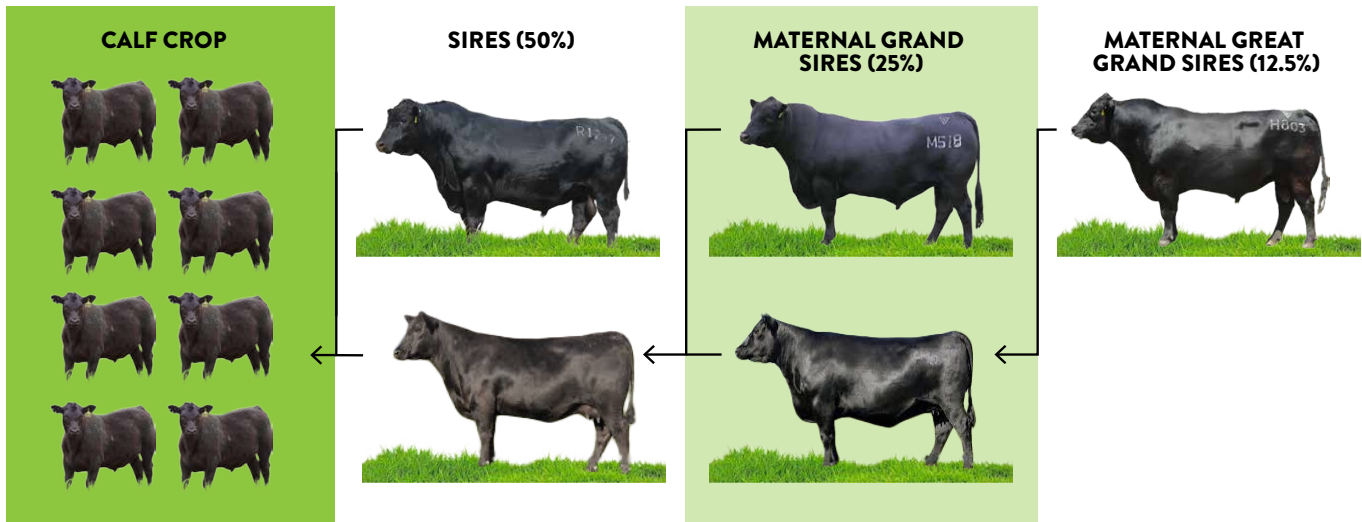






SIRE GROUP F Bartel Line	SIRE GROUP G Prophet Line	SIRE GROUP H Ashland Line	SIRE GROUP I Other Sires
Ayrvale Bartel E7 Ayrvale Bartel E8 Dunoon Evident E614 Lawsons Incredible H803 Lawsons Hugo H653 Lawsons Harvard H205	GAR Prophet GAR Prophecy GAR Relevance	GAR Ashland GAR Home Town	RockN D Ambush 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
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.



# LAWSONS ANGUS 2023 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
1	S0660	1	HT	Q0402	J5	22/6/21	SQB1A	Y	HBR	AMFU	NHFU	CAFU	DDF		1.9	-4.9	-6.3	5.6	66	114	149	116	21
2	S0673	1	HT	Q0699	PROP	22/6/21	SQB1A	Y	HBR	AMFU	NHFU	CAFU	DDF	✓	8.7	4.7	-6.1	2.1	53	96	115	66	22
3	S0611	1	HT	Q0897	M0518	22/6/21	SQB1A	Y	HBR	AMFU	NHFU	CAFU	DDF		-4.4	-3.5	-2.6	6.0	65	111	131	89	22
4	S0569	1	HT	Q0817	M0518	20/6/21	SQB1A	Y	APR	AMFU	NHFU	CAFU	DDFU	✓	5.3	1.9	-5.4	2.2	63	97	112	84	12
5	S0689	1	HT	Q0370	PHX	22/6/21	SQB1A	Y	APR	AMFU	NHFU	CAFU	DDFU	✓	5.9	3.7	-5.1	4.6	56	100	134	76	27
6	S0593	1	HT	Q0955	PROP	16/6/21	SQB1A	Y	HBR	AMFU	NHFU	CAFU	DDFU	✓	8.6	6.3	-7.7	1.9	59	103	127	86	20
7	S0562	1	HT	Q0667	M0518	17/6/21	SQB1A	Y	APR	AMFU	NHFU	CAFU	DDFU	✓	10.7	7.6	-6.3	-1.2	44	87	103	56	27
8	S0577	1	HT	Q1012	M0518	17/6/21	SQB1A	Y	HBR	AMFU	NHFU	CAFU	DDFU	✓	6.3	6.0	-6.0	1.5	52	94	110	85	19
9	S0685	1	HT	Q0365	MON	28/6/21	SQB1A	Y	HBR	AMFU	NHFU	CAFU	DDFU	✓	6.4	0.2	-1.8	2.0	52	93	105	65	18
10	S0641	1	HT	Q0366	M0518	27/6/21	SQB1A	Y	HBR	AMFU	NHFU	CAFU	DDFU		-1.9	-1.1	-1.8	6.1	67	111	134	92	15
11	S0628	2	HT	Q0379	MON	14/6/21	SQB1A	Y	HBR	AMFU	NH2%	CA2%	DD2%	✓	9.6	4.8	-8.4	1.5	55	96	118	84	22
12	S0680	2	GEN	Q0552	ASH	14/6/21	SQB1A	Y	HBR	AMFU	NH3%	CAFU	DD3%	✓	8.8	2.7	-7.4	1.0	54	101	133	99	21
13	S0624	2	ASH	Q0570	M0518	19/6/21	SQB1A	Y	HBR	AMFU	NHFU	CAFU	DD3%		-4.4	1.3	-6.3	6.1	67	110	148	127	19
14	S0585	2	Q0044	Q0934	PROP	17/6/21	SQB1A	Y	HBR	AMFU	NHFU	CAFU	DDFU		-1.8	1.5	-7.0	5.8	60	107	146	130	19
15	S0658	2	HT	Q0678	M0518	16/6/21	SQB1A	Y	HBR	AMFU	NHFU	CAFU	DDFU	✓	6.9	5.4	-6.4	0.4	45	77	94	55	22
16	S0649	2	QT	Q0561	ASH	11/6/21	SQB1A	Y	HBR	AMFU	NHFU	CAFU	DD1%	✓	3.4	3.1	-9.1	4.0	58	97	112	71	24
17	S0670	2	QT	Q0550	PHX	27/6/21	SQB1A	Y	APR	AMFU	NHFU	CAFU	DD3%	✓	4.7	1.9	1.1	4.2	60	101	128	101	20
18	S0563	2	RL	Q0107	G10	19/6/21	SQB1A	Y	HBR	AMFU	NHFU	CAFU	DDF	✓	3.1	1.8	-3.5	4.7	60	104	130	113	22
19	S0634	2	HT	Q0352	M0518	20/6/21	SQB1A	Y	HBR	AMFU	NHFU	CAFU	DDFU	✓	8.3	2.1	-5.3	2.1	52	95	114	81	23
20	S0629	2	Q0044	Q0774	PROP	16/6/21	SQB1A	Y	HBR	AMFU	NHFU	CAFU	DDF	✓	6.4	3.1	-7.9	2.4	56	108	135	110	24
21	S0595	3	HT	Q1060	PROP	15/6/21	SQB1A	Y	HBR	AMFU	NHFU	CAFU	DD5%	✓	6.0	5.8	-7.8	2.5	54	91	116	89	21
22	S0661	3	HT	Q0290	M0518	15/6/21	SQB1A	Y	HBR	AMFU	NHFU	CAFU	DDFU	✓	8.0	7.3	-7.7	0.9	51	89	110	82	19
23	S0622	3	M0518	Q0407	MON	15/6/21	SQB1A	Y	HBR	AM1%	NH1%	CAFU	DD5%	✓	8.1	5.5	-7.1	0.2	41	74	85	27	28
24	S0643	3	ASH	Q0761	M0518	23/6/21	SQB1A	Y	HBR	AMFU	NHFU	CAFU	DDF		-0.1	1.1	-5.4	5.0	64	108	135	110	19
25	S0583	3	ASH	Q0604	M0518	21/6/21	SQB1A	Y	HBR	AMFU	NHFU	CAFU	DDFU		-3.5	-1.1	-2.4	5.0	62	106	140	125	17
26	S0615	3	Q0044	Q0931	G10	18/6/21	SQB1A	Y	HBR	AMFU	NHFU	CAFU	DDFU		-6.0	-2.8	-3.1	8.3	63	103	134	128	16
27	S0559	3	GEN	Q0594	M0518	14/6/21	SQB1A	Y	APR	AM2%	NH2%	CA2%	DD2%	✓	6.2	1.0	-8.8	1.8	55	97	124	91	20
28	S0618	3	GEN	Q0433	MM	16/6/21	SQB1A	Y	HBR	AMFU	NHFU	CAFU	DDFU	✓	10.5	6.8	-6.7	-1.7	38	79	89	40	25
29	S0561	3	GEN	Q0790	MET	14/6/21	SQB1A	Y	HBR	AMFU	NHFU	CAFU	DDFU	✓	4.6	5.1	-8.1	3.5	57	98	131	103	19
30	S0565	3	GEN	Q1074	PROP	17/6/21	SQB1A	Y	HBR	AMFU	NHFU	CAFU	DD4%	✓	8.0	3.3	-4.9	1.8	51	86	112	104	12
31	S0519	4	HT	Q0345	M0518	12/7/21	SQB2A	Y	APR	AMFU	NHFU	CAFU	DD5%	✓	3.5	1.7	-7.5	4.4	68	116	146	134	14
32	S0491	4	HT	Q0793	M0518	16/7/21	SQB2A	Y	HBR	AMFU	NHFU	CAFU	DDFU	✓	5.1	3.9	-4.7	2.4	56	94	115	80	20
33	S0496	4	HT	Q0295	G10	13/7/21	SQB2A	Y	HBR	AMFU	NHFU	CAFU	DD3%	✓	11.0	8.9	-5.7	-0.2	48	83	93	59	17
34	S0475	4	HT	Q0549	J5	17/7/21	SQB2A	Y	HBR	AMFU	NHFU	CAFU	DD2%	✓	5.5	3.2	-4.7	3.2	48	97	116	78	21
35	S0478	4	HT	Q0484	M0518	16/7/21	SQB2A	Y	HBR	AMFU	NH4%	CAFU	DDFU	✓	6.0	1.0	-4.7	1.5	49	85	104	70	21
36	S0554	4	HT	Q0331	M0518	6/8/21	SQB2A	Y	APR	AMFU	NHFU	CAFU	DD4%	✓	2.1	0.8	-5.9	4.3	60	97	120	86	20
37	S0518	4	HT	Q0949	M0518	20/7/21	SQB2A	Y	HBR	AMFU	NHFU	CAFU	DDFU		-2.8	-1.9	-2.6	6.3	66	109	152	118	23
38	S0525	4	HT	Q0671	E7	9/7/21	SQB2A		HBR	AMFU	NHFU	CAFU	DDFU	✓	4.1	5.8	-5.2	3.9	58	101	127	99	20
39	S0484	4	HT	Q0338	REL	17/7/21	SQB2A	Y	HBR	AMFU	NHFU	CAFU	DDFU	✓	0.7	2.2	-4.4	4.3	63	111	142	122	16
40	S0511	4	HT	Q0521	MET	6/8/21	SQB2A	Y	HBR	AMFU	NHFU	CAFU	DD3%	✓	3.8	3.3	-7.4	3.1	60	112	136	107	21
41	S0551	4	HT	Q0757	M0518	4/8/21	SQB2A	Y	APR	AMFU	NHFU	CAFU	DD2%		-1.3	-1.0	-6.5	5.4	62	101	126	111	20
42	S0472	5	HT	Q0288	M0518	10/8/21	SQB2A		APR	AMFU	NHFU	CAFU	DD2%		-0.2	-0.7	-3.3	4.7	56	100	125	102	18
43	S0531	5	HT	Q0266	M0518	16/7/21	SQB2A	Y	HBR	AM2%	NHFU	CAFU	DD1%	✓	3.3	3.3	-5.4	3.0	55	109	132	94	21
44	S0536	5	QT	Q0933	ASH	6/8/21	SQB2A	Y	HBR	AMFU	NHFU	CAFU	DDF	✓	1.5	1.9	-4.5	4.4	62	107	128	92	23
45	S0555	5	RL	Q0287	G10	8/7/21	SQB2A	Y	HBR	AMFU	NHFU	CAFU	DD2%	✓	7.1	5.9	-6.1	3.2	55	96	123	104	24
46	S0480	5	M0518	Q0333	MON	3/8/21	SQB2A	Y	HBR	AMFU	NHFU	CAFU	DDFU		-0.3	2.5	-7.7	5.2	60	97	126	110	23
47	S0548	5	GEN	Q0310	M0518	31/7/21	SQB2A	Y	HBR	AMFU	NHFU	CAFU	DDFU	✓	6.3	5.4	-9.7	1.2	46	84	109	79	21
48	S0495	5	GEN	Q0446	MM	2/8/21	SQB2A	Y	HBR	AMFU	NHFU	CAFU	DD2%	✓	4.2	1.0	-7.5	2.5	58	102	125	101	21
49	S0487	5	GEN	Q0435	MM	30/7/21	SQB2A	Y	HBR	AMFU	NHFU	CAFU	DDFU	✓	3.7	-2.4	-9.6	3.3	55	99	128	114	19
50	S0507	5	MET	Q0688	MET	28/7/21	SQB2A		HBR	AMFU	NHFU	CAFU	DD9%		-5.1	0.3	-0.5	4.1	58	99	127	106	18
51	S0540	5	MET	Q0697	MET	26/7/21	SQB2A		APR	AMFU	NHFU	CAFU	DDF		-9.2	-3.3	2.8	4.9	58	100	130	120	14
52	S0613	6	HT	Q0998	M0518	21/6/21	SNPB3B	Y	HBR	AMFU	NHFU	CAFU	DDFU		-3.1	-0.6	-4.8	4.8	59	102	123	111	19
53	S0725	6	HT	N0361	PCY	11/6/21	SNPB3B	Y	HBR	AMFU	NH5%	CAFU	DDFU	✓	2.7	2.8	-5.6	4.7	58	107	141	98	25
54	S0776	6	HT	P0871	PROP	18/6/21	SNPB3B	Y	HBR	AMFU	NHFU	CAFU	DDFU	✓	9.7	9.5	-7.6	0.8	50	91	106	72	25
55	S0704	6	HT	N0824	H0803	17/6/21	SNPB3B		APR	AMFU	NHFU	CAFU	DD3%	✓	6.6	4.8	-5.1	2.2	52	93	115	84	21
56	S0775	6	HT	N0360	IDX	16/6/21	SNPB3B		HBR	AMFU	NHFU	CAFU	DD1%	✓	8.2	6.0	-8.2	2.2	53	94	115	89	18
57	S0751	6	HT	P0724	MM	13/7/21	SNPB3B		HBR	AMF	NH2%	CAFU	DD3%	✓	2.9	2.2	-7.2	4.4	56	97	123	97	16
2023 VIC Bull Sale Average															3.6	2.5	-5.2	3.3	56	99	123	96	20
Angus Breed Average															2.2	2.7	-4.8	4.1	50	90	117	101	17

FERTILITY		CARCASE						\$INDEX VALUE				FEED EFFICIENCY							STRUCTURAL ASSESSMENT							
SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF	\$GN	\$A	\$D	\$GS	NFI EPD	NFI Acc	NRFI %Rank	Trial (kg)	Trial Rank	ADG	Avg DMI	Adj F:G	NFI vs. ADG Quadrant	FC	RC	FA	RA	RS	RH
1.1	-5.2	92	-2.4	-3.8	11.5	0.8	3.8	363	269	217	254										6	6	6	6	5	5
2.3	-6.3	63	-2.1	-2.8	13.0	0.3	5.9	394	285	234	274										7	5	6	6	6	6
2.6	-5.2	75	-2.5	-2.6	17.2	1.9	4.0	403	296	250	280										6	5	6	6	6	6
0.9	-5.5	73	0.5	0.6	9.1	0.2	4.4	392	279	232	258										7	6	7	6	6	6
3.9	-5.9	82	-0.6	-1.2	9.3	-0.1	5.8	381	281	219	275										6	6	6	6	5	5
1.6	-4.7	75	-2.2	-3.6	12.5	1.0	4.0	377	279	230	262										6	6	6	6	5	5
1.5	-5.4	52	1.8	2.0	13.1	0.1	5.9	386	273	218	261										6	6	6	6	5	6
1.2	-6.4	67	0.5	0.6	6.9	-0.5	6.5	376	266	219	252										7	6	7	6	5	6
3.9	-6.9	54	-2.0	-2.2	16.4	1.3	3.8	373	282	245	268										6	6	6	6	5	5
2.1	-3.6	75	-3.0	-4.7	11.4	1.0	4.6	372	268	222	251										6	5	6	6	6	6
2.4	-6.2	62	-1.4	-3.5	12.5	1.2	4.1	367	276	231	261										6	6	6	6	5	5
2.8	-4.5	68	0.5	-0.2	9.0	0.3	3.7	329	244	194	231										7	6	7	7	6	6
1.8	-3.3	82	-0.8	-1.5	10.5	0.3	4.0	330	234	177	218										7	5	6	6	5	5
0.5	-4.6	80	-0.6	-0.7	17.6	1.4	2.5	336	253	199	239										7	5	7	7	6	6
1.1	-4.2	52	-1.0	-1.1	9.6	0.3	6.4	353	246	191	231										7	5	6	6	5	5
2.3	-4.4	63	-1.6	-1.4	13.8	1.2	2.2	351	259	222	238										5	5	6	6	5	5
1.7	-4.2	80	-1.7	-2.6	12.9	1.5	2.9	349	261	215	242										6	6	6	6	5	5
1.2	-5.7	80	-0.8	-1.7	8.7	0.8	3.2	338	253	212	235										6	5	6	6	5	6
1.6	-4.6	67	-1.7	-3.1	7.9	0.0	6.2	350	246	199	230										6	5	6	6	5	6
2.1	-3.4	65	-2.2	-4.0	13.1	1.0	4.3	340	248	203	233										6	6	6	6	6	6
-0.4	-5.0	72	-2.5	-4.5	8.8	0.5	5.4	347	251	200	233										7	6	6	6	5	5
2.2	-4.9	54	-2.0	-3.7	10.3	0.7	4.8	333	245	200	229										6	6	6	6	5	5
4.1	-5.7	41	2.2	3.2	10.7	-0.5	6.1	366	255	202	245										6	5	6	6	5	5
4.2	-3.8	68	-2.5	-2.6	13.2	1.7	2.1	331	250	211	233										6	5	6	6	6	6
3.0	-3.8	78	-2.9	-3.3	12.2	1.4	3.7	317	235	187	220										6	5	6	6	5	5
1.6	-6.7	74	-1.2	-1.3	9.6	0.8	3.6	321	241	197	225										6	5	6	6	5	5
2.7	-4.2	67	1.4	0.5	7.7	-0.2	3.7	320	232	184	216										7	5	6	6	5	6
0.9	-3.6	53	0.3	-0.4	9.5	0.3	4.2	310	221	183	202										7	5	6	6	5	6
2.1	-5.0	75	-3.6	-4.8	13.2	1.9	1.1	303	240	201	225										6	5	6	6	6	6
2.0	-4.8	52	-0.5	-2.9	4.6	0.4	3.5	269	203	165	184										6	5	6	6	5	6
1.4	-4.6	90	-5.1	-7.1	15.3	1.6	4.4	374	277	230	261										7	6	7	7	6	6
2.1	-4.5	65	-0.1	-0.4	12.9	0.2	5.2	374	263	209	249										7	5	6	6	5	5
1.6	-7.3	51	1.5	-0.1	11.0	-0.1	7.1	403	285	235	273										7	5	6	6	5	5
0.9	-5.0	70	0.1	0.5	10.4	-0.1	6.2	368	262	213	250										6	5	6	6	5	6
1.4	-5.6	59	0.6	-1.2	14.2	0.7	5.5	367	265	212	251										7	5	7	6	6	6
3.1	-4.8	57	-1.7	-3.5	7.4	-0.2	6.7	362	252	198	238										6	5	6	6	6	6
0.8	-2.9	85	-6.0	-7.4	9.3	0.3	6.6	343	238	171	225										7	5	6	6	5	6
2.0	-5.2	75	-2.7	-3.4	11.1	1.2	3.9	353	266	221	250										6	6	7	7	6	6
2.1	-5.7	79	-2.5	-3.4	12.4	1.2	2.9	341	261	219	246										6	5	6	6	5	5
1.1	-5.4	77	-1.1	-1.6	10.8	0.7	2.9	354	265	227	248										7	5	6	6	5	5
1.3	-4.9	76	-2.8	-5.5	11.5	1.2	5.0	347	251	203	232										6	5	6	6	5	5
2.1	-4.3	67	-2.5	-3.7	13.6	1.2	4.2	329	242	198	227										6	5	6	6	5	6
0.4	-3.2	75	-2.7	-3.4	8.4	0.4	4.0	325	237	198	218										7	6	6	6	4	5
1.5	-2.8	77	-1.6	-1.3	12.6	0.6	3.9	363	255	208	235										6	5	6	6	5	5
1.4	-6.7	74	-0.3	-1.5	7.7	0.3	5.1	357	264	214	250										7	5	6	7	5	5
1.4	-4.5	62	-1.0	-0.9	8.6	-0.1	5.2	336	235	180	218										6	5	6	6	6	6
2.6	-5.2	55	1.1	1.1	10.8	0.3	3.9	317	235	187	222										7	6	6	6	6	6
2.3	-4.9	83	-2.3	-3.6	10.5	1.6	0.7	298	232	204	211										6	5	6	6	5	5
1.5	-3.0	74	-2.4	-3.8	5.5	0.1	3.5	262	189	149	169										6	5	6	5	5	6
0.1	-4.9	77	0.8	1.2	11.1	0.7	2.1	303	223	180	203										7	6	6	6	5	5
-0.1	-4.2	80	-0.7	-0.6	11.5	1.2	1.8	271	200	162	179										6	6	6	6	5	6
0.0	-2.9	77	-3.3	-5.7	13.5	1.3	4.9	326	229	186	208										6	5	6	6	5	6
1.2	-4.1	76	-4.9	-7.0	10.0	1.3	4.8	347	260	209	246										6	5	6	6	5	6
2.7	-5.7	52	0.9	0.5	4.9	-1.2	6.1	346	241	195	226										7	6	6	6	5	6
2.3	-5.7	68	-1.6	-2.6	10.5	0.8	4.0	339	255	212	239	-0.29	0.26	1	-1.99	3	0.69	4.79	8.6	Favorable NFI - Below Avg. ADG	6	5	6	6	5	6
0.9	-4.6	65	-1.3	-2.9	12.9	1.1	3.5	339	252	210	233	-0.09	0.26	34	-0.62	11	0.84	9.59	10.7	Favorable NFI - Below Avg. ADG	6	5	6	6	5	5
-0.1	-3.3	71	-1.6	-2.9	12.3	0.6	4.7	337	241	190	223	0.20	0.26	97	1.45	43	1.27	10.98	9.1	Unfavorable NFI - Above Avg. ADG	6	6	6	6	5	6
<b>1.8</b>	<b>-4.7</b>	<b>70</b>	<b>-1.4</b>	<b>-2.3</b>	<b>10.9</b>	<b>0.7</b>	<b>4.0</b>	<b>338</b>	<b>248</b>	<b>203</b>	<b>232</b>															
<b>2.1</b>	<b>-4.6</b>	<b>66</b>	<b>-0.1</b>	<b>-0.3</b>	<b>6.4</b>	<b>0.5</b>	<b>2.2</b>	<b>260</b>	<b>197</b>	<b>163</b>	<b>181</b>															



# LAWSONS ANGUS 2023 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
58	S0702	6	HT	N0936	KOD	21/6/21	SNPB3B		HBR	AMFU	NHFU	CAFU	DDFU	✓	6.4	7.0	-7.3	2.8	51	89	113	100	13
59	S0717	6	HT	P0329	MM	16/6/21	SNPB3B	Y	HBR	AMFU	NHFU	CAFU	DDF		-0.8	0.4	-6.3	5.5	58	105	135	113	16
60	S0715	6	ASH	N0267	J5	17/6/21	SNPB3B		HBR	AMFU	NHFU	CAFU	DDF	✓	6.0	4.2	-7.9	3.1	57	98	129	96	17
61	S0766	6	ASH	N0700	J5	21/6/21	SNPB3B		APR	AMFU	NH3%	CAFU	DD1%	✓	3.4	0.9	-6.4	3.5	57	104	132	112	20
62	S0774	6	ASH	N0923	KOD	19/6/21	SNPB3B		APR	AMFU	NHFU	CAFU	DDFU	✓	4.3	4.3	-6.5	3.1	54	91	120	105	14
63	S0695	7	M0518	P0434	PROP	1/7/21	SNPB3B		HBR	AMFU	NHFU	CAFU	DDFU		-3.7	-2.6	-1.6	6.1	65	111	147	116	23
64	S0772	7	QT	N0793	J5	19/6/21	SNPB3B		HBR	AMFU	NHFU	CAFU	DD5%	✓	4.7	-1.0	-4.3	4.4	60	110	139	105	23
65	S0739	7	QT	N0780	J5	21/6/21	SNPB3B		HBR	AMC	NHFU	CAFU	DDFU	✓	4.8	0.9	-4.8	4.2	57	100	129	104	23
66	S0742	7	QT	P0853	L0483	22/6/21	SNPB3B		HBR	AMFU	NHFU	CAFU	DD2%	✓	5.6	0.1	-3.6	2.6	57	101	126	106	22
67	S0759	7	Q0044	N1000	PROP	15/6/21	SNPB3B		HBR	AMFU	NH7%	CAFU	DDFU	✓	4.5	-0.8	-8.1	3.7	55	96	120	98	17
68	S0731	7	Q0044	N0434	PROP	19/6/21	SNPB3B		HBR	AM3%	NHFU	CAFU	DDFU	✓	3.1	1.7	-6.9	3.3	52	90	115	92	16
69	S0767	7	Q0044	N0365	PCY	18/6/21	SNPB3B		HBR	AMFU	NHFU	CAFU	DDFU	✓	4.7	2.2	-8.5	4.1	52	98	123	101	19
70	S0752	7	Q0044	N0280	PROP	23/6/21	SNPB3B		HBR	AMFU	NHFU	CAFU	DDFU	✓	3.4	1.0	-6.5	3.6	49	88	111	89	17
71	S0700	7	RL	P0819	MM	19/6/21	SNPB3B		HBR	AMFU	NHFU	CAFU	DD4%	✓	6.3	4.0	-5.7	1.4	49	87	102	67	22
72	S0714	7	RL	P0781	E7	3/6/21	SNPB3B		HBR	AMFU	NHFU	CAFU	DD3%	✓	8.3	5.7	-6.0	1.1	43	81	101	80	24
73	S0761	7	GEN	P1149	PROP	15/6/21	SNPB3B		HBR	AMFU	NHFU	CAFU	DDF	✓	6.8	3.0	-8.8	1.9	56	101	125	96	19
74	S0744	7	GEN	N0832	IDX	15/6/21	SNPB3B		HBR	AMFU	NHFU	CAFU	DD3%	✓	5.2	2.2	-8.8	4.1	61	111	147	139	20
75	S0760	7	GEN	N0425	SF	21/6/21	SNPB3B		HBR	AMFU	NHFU	CAFU	DDF	✓	5.9	1.2	-5.1	1.5	47	83	105	91	17
76	S0365	8	HT	P1186	G10	18/7/21	SNPB3A	Y	APR	AMFU	NHFU	CAFU	DDFU		1.4	0.1	-2.2	6.7	74	124	152	128	17
77	S0716	8	HT	P0859	SUN	9/6/21	SNPB3A	Y	APR	AMFU	NHFU	CAFU	DDFU	✓	4.2	5.7	-9.0	4.0	65	114	147	114	19
78	S0707	8	HT	P0944	MM	16/6/21	SNPB3A	Y	HBR	AMFU	NHFU	CAFU	DDFU	✓	4.1	1.3	-9.1	3.3	58	96	119	93	12
79	S0743	8	HT	N0990	PROP	15/6/21	SNPB3A	Y	HBR	AMFU	NHFU	CAFU	DDFU	✓	6.0	6.6	-10.8	4.4	63	116	144	114	18
80	S0780	8	HT	P1073	KOD	20/6/21	SNPB3A		APR	AMFU	NHFU	CAFU	DDFU	✓	6.6	6.3	-5.7	3.5	58	98	124	100	13
81	S0379	8	HT	P1159	KOD	29/6/21	SNPB3A		HBR	AMFU	NHFU	CAFU	DDF	✓	4.3	4.1	-1.6	3.4	57	102	127	104	16
82	S0364	8	HT	P0985	J5	27/6/21	SNPB3A		HBR	AMFU	NHFU	CAFU	DD2%	✓	2.8	-0.1	-4.5	4.9	59	100	131	110	16
83	S0361	8	HT	P0922	J5	22/6/21	SNPB3A		APR	AMFU	NHFU	CAFU	DD4%	✓	7.2	3.8	-5.7	1.7	48	84	104	83	16
84	S0327	8	HT	P1481	M0518	17/7/21	SNPB3A		HBR	AMFU	NHFU	CAFU	DD1%	✓	2.5	0.9	-5.6	4.3	57	100	125	111	17
85	S0340	8	HT	P0997	MM	28/6/21	SNPB3A		HBR	AMFU	NHFU	CAFU	DDFU	✓	3.1	3.5	-1.9	2.8	54	96	117	95	18
86	S0318	8	HT	P1480	M0518	17/7/21	SNPB3A		HBR	AMFU	NHFU	CAFU	DD3%	✓	3.8	2.4	-5.2	3.1	53	94	118	84	20
87	S0349	8	J5	P0731	MM	23/7/21	SNPB3A		HBR	AMFU	NHFU	CAFU	DD2%	✓	5.8	2.2	-2.9	3.2	50	96	123	101	20
88	S0374	8	RL	N0916	E7	23/7/21	SNPB3A		HBR	AMFU	NHFU	CAFU	DDF	✓	0.8	1.6	-2.1	4.9	56	97	122	97	21
89	S0732	9	ASH	P0332	J5	18/6/21	SNPB3A		HBR	AMFU	NHFU	CAFU	DDFU	✓	4.5	2.4	-7.9	3.7	63	106	136	101	18
90	S0337	9	ASH	P1062	J5	18/7/21	SNPB3A		HBR	AMFU	NH2%	CAFU	DD2%	✓	4.2	2.7	-5.7	3.7	64	109	142	118	19
91	S0332	9	ASH	P1049	MM	18/7/21	SNPB3A		HBR	AMFU	NHFU	CAFU	DDFU	✓	2.7	4.1	-5.5	2.7	59	101	124	90	21
92	S0333	9	ASH	N0437	PROP	24/7/21	SNPB3A		HBR	AMFU	NHFU	CAFU	DD1%		-6.3	-0.4	-1.2	6.8	74	124	162	131	17
93	S0368	9	ASH	P0957	MM	17/7/21	SNPB3A		HBR	AMFU	NHFU	CAFU	DDFU	✓	4.1	5.5	-5.1	2.1	56	99	125	103	19
94	S0319	9	ASH	P0991	MM	16/7/21	SNPB3A		HBR	AM1%	NH1%	CAFU	DD1%	✓	3.7	3.3	-5.9	2.3	54	98	118	88	19
95	S0321	9	ASH	N0463	PROP	24/7/21	SNPB3A	Y	HBR	AM2%	NH2%	CAFU	DDF		-5.5	2.4	-1.6	5.0	69	120	154	132	21
96	S0354	9	ASH	N0428	MET	17/7/21	SNPB3A		APR	AMFU	NHFU	CAFU	DDFU	✓	1.5	2.5	-4.6	2.2	52	91	116	97	17
97	S0359	9	Q0044	N0176	PROP	23/7/21	SNPB3A		HBR	AMFU	NHFU	CAFU	DDFU	✓	1.6	-1.1	-1.6	3.5	53	97	117	90	19
98	S0329	9	M0518	N0133	SUN	24/7/21	SNPB3A		HBR	AMFU	NHFU	CAFU	DD8%	✓	-1.7	-2.1	0.4	4.0	51	86	110	88	24
99	S0330	9	M0518	N0120	SUN	23/7/21	SNPB3A		APR	AM3%	NHFU	CAFU	DD3%		-3.6	-3.4	0.6	4.9	52	89	115	92	21
100	S0375	9	GEN	P0297	PROP	24/6/21	SNPB3A		APR	AMFU	NHFU	CAFU	DDFU	✓	7.3	3.4	-5.2	1.4	55	96	124	100	20
101	S6134	10	M0518	P6238	J5	10/8/21	SKIFB G1		HBR	AMFU	NHFU	CAFU	DDFU	✓	3.0	-0.1	-6.5	3.6	52	97	123	90	23
102	S6194	10	M0518	P6435	SUN	16/8/21	SKIFB G1		HBR	AMFU	NHFU	CAFU	DDFU	✓	0.5	0.3	-1.5	3.4	52	96	114	80	23
103	S6055	10	M0518	Q1068	PROP	31/8/21	SKIFB G1		HBR	AMFU	NHFU	CAFU	DDFU	✓	0.7	0.5	-2.4	4.0	54	101	122	90	26
104	S6032	10	M0518	Q6222	SUN	13/8/21	SKIFB G1		HBR	AMFU	NHFU	CAFU	DDFU		-3.8	-2.4	-2.6	5.3	55	98	123	96	22
105	S6104	10	QT	P0320	PCY	22/7/21	SKIFB G1		HBR	AM1%	NHFU	CAFU	DDFU		0.2	0.6	-1.1	4.5	61	105	132	102	20
106	S6045	10	RL	Q0421	MON	28/8/21	SKIFB G1		APR	AMFU	NHFU	CAFU	DDFU	✓	6.4	3.9	-6.0	3.0	52	98	116	84	25
107	S6070	10	RL	Q0734	G10	23/9/21	SKIFB G1		APR	AMFU	NHFU	CAFU	DDFU	✓	4.1	2.9	-0.9	3.3	52	90	113	91	20
108	S6043	10	GEN	Q1016	PROP	28/8/21	SKIFB G1		HBR	AMFU	NHFU	CAFU	DDFU	✓	8.8	3.8	-6.4	0.7	53	96	117	81	22
109	S6188	10	GEN	P6242	PROP	14/8/21	SKIFB G1		APR	AMFU	NH7%	CAFU	DD1%	✓	4.9	1.2	-4.5	2.5	57	102	129	102	21
110	S6251	10	GEN	N0910	J5	22/6/21	SKIFB G1		HBR	AMFU	NHFU	CAFU	DDF	✓	10.0	4.0	-6.3	0.2	49	91	117	92	21
2023 VIC Bull Sale Average															3.6	2.5	-5.2	3.3	56	99	123	96	20
Angus Breed Average															2.2	2.7	-4.8	4.1	50	90	117	101	17

FERTILITY		CARCASE						\$INDEX VALUE				FEED EFFICIENCY							STRUCTURAL ASSESSMENT											
SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF	\$GN	\$A	\$D	\$GS	NFI EPD	NFI Acc	NRFI %Rank	Trial (kg)	Trial Rank	ADG	Avg DMI	Adj F:G	NFI vs. ADG Quadrant	FC	RC	FA	RA	RS	RH				
2.1	-5.2	62	-1.2	-3.2	9.6	0.9	3.8	306	233	193	217	-0.10	0.27	29	-0.98	7	0.75	6.80	10.3	Favorable NFI - Below Avg. ADG	6	6	6	6	6	6				
0.4	-1.9	73	-3.2	-4.9	16.1	1.6	3.0	305	224	180	206	Data Omitted										6	6	6	6	5	6			
2.1	-4.4	75	-0.9	-0.9	10.2	0.5	3.5	337	251	200	236	0.11	0.28	92	0.11	26	0.98	9.11	9.8	Unfavorable NFI - Above Avg. ADG	7	6	7	6	5	6				
1.2	-4.0	78	-2.0	-2.0	12.9	1.7	1.8	318	243	204	224	0.12	0.27	92	0.18	28	1.85	12.10	6.2	Unfavorable NFI - Above Avg. ADG	6	5	6	6	5	6				
2.1	-4.5	63	0.0	-0.4	10.2	0.7	3.3	309	231	184	215	0.05	0.27	84	-0.08	22	0.64	6.62	12.6	Favorable NFI - Below Avg. ADG	6	5	6	6	5	6				
2.1	-3.8	79	-2.4	-3.0	11.0	0.6	5.1	352	251	193	237	0.13	0.28	94	-0.48	14	1.47	11.63	7.1	Favorable NFI - Above Avg. ADG	6	6	6	6	6	6				
3.1	-4.3	89	-1.5	-1.7	12.1	0.7	3.4	346	256	210	242	-0.25	0.26	2	-2.57	1	1.06	7.51	6.9	Favorable NFI - Above Avg. ADG	6	5	6	6	5	5				
2.5	-5.2	82	0.0	0.0	11.6	0.5	3.5	341	252	203	237	Data Omitted										6	6	6	6	5	5			
3.0	-3.6	77	-2.0	-2.2	12.4	0.9	3.1	316	232	190	214	0.02	0.26	77	-0.29	15	1.39	10.46	7.3	Favorable NFI - Above Avg. ADG	6	5	6	6	4	6				
2.7	-5.7	60	0.7	0.1	11.2	0.4	3.7	332	247	203	232	0.12	0.25	93	0.46	34	1.39	10.07	7.7	Unfavorable NFI - Above Avg. ADG	7	6	7	6	5	6				
1.9	-4.7	54	0.2	-0.2	13.1	0.9	3.2	320	238	193	222	0.08	0.25	89	0.09	24	1.18	10.23	8.6	Unfavorable NFI - Above Avg. ADG	6	5	6	6	6	6				
2.3	-4.6	63	-1.2	-1.4	12.6	1.4	2.2	309	238	201	222	-0.07	0.25	48	-0.79	9	0.72	8.65	11.8	Favorable NFI - Below Avg. ADG	6	5	6	6	6	6				
1.3	-5.0	55	0.1	-0.2	9.8	0.6	3.3	301	225	184	208	0.07	0.25	88	-0.24	18	0.86	8.21	10.3	Favorable NFI - Below Avg. ADG	6	5	6	6	5	5				
1.7	-4.3	62	-1.3	-2.1	11.1	0.7	4.3	334	241	200	223	0.05	0.25	84	-0.29	16	0.74	8.80	12.1	Favorable NFI - Below Avg. ADG	7	6	7	7	6	6				
0.8	-5.6	58	-1.0	-1.1	6.9	0.8	3.2	288	219	182	200	0.21	0.25	97	0.64	37	0.80	9.35	12.3	Unfavorable NFI - Below Avg. ADG	7	6	6	6	5	5				
2.2	-5.1	70	-0.9	-2.3	5.7	0.1	3.2	311	232	195	214	0.04	0.26	84	-0.56	13	1.03	7.95	8.6	Favorable NFI - Above Avg. ADG	7	6	6	6	6	6				
2.7	-4.7	81	-1.4	-3.1	8.1	0.9	1.7	286	222	186	206	0.10	0.25	91	0.29	30	1.89	13.41	6.2	Unfavorable NFI - Above Avg. ADG	7	6	6	6	6	6				
1.7	-5.0	59	-0.5	-1.4	9.0	1.1	2.0	269	206	173	187	Data Omitted										6	6	6	6	6	6			
1.1	-5.0	96	-5.8	-8.3	14.2	1.4	5.0	405	297	249	280	0.25	0.27	98	1.13	39	0.58	11.05	17.9	Unfavorable NFI - Below Avg. ADG	6	5	6	6	6	5				
1.8	-6.2	86	-3.6	-4.6	10.1	0.8	4.2	379	287	238	274	-0.10	0.26	30	-1.21	6	1.42	9.81	6.6	Favorable NFI - Above Avg. ADG	6	5	6	6	6	6				
-0.1	-3.5	68	-1.1	-2.0	13.4	0.2	5.9	370	256	199	239	-0.01	0.26	66	-0.10	21	1.39	10.04	7.3	Favorable NFI - Above Avg. ADG	7	5	6	6	5	5				
1.7	-4.3	82	-2.4	-3.9	6.4	0.7	1.8	316	244	212	224	0.02	0.27	79	-0.88	8	1.93	11.49	5.5	Favorable NFI - Above Avg. ADG	6	5	6	6	5	5				
2.4	-5.4	69	-1.0	-2.5	10.2	0.7	4.0	346	261	216	246	-0.27	0.26	2	-2.35	2	0.95	6.48	7.3	Favorable NFI - Above Avg. ADG	7	6	7	7	6	6				
1.8	-5.0	75	-1.7	-3.0	10.7	1.0	3.7	339	255	214	239	0.07	0.27	88	0.53	36	0.54	10.69	18.2	Unfavorable NFI - Below Avg. ADG	6	5	6	6	5	5				
2.4	-5.5	78	-1.7	-2.8	12.1	1.0	3.7	336	254	206	240	0.03	0.27	80	-0.29	17	0.32	9.14	27.0	Favorable NFI - Below Avg. ADG	6	5	6	6	6	6				
0.9	-5.4	61	-0.4	-1.4	12.5	0.7	4.6	335	246	199	230	0.04	0.26	84	-0.13	20	0.88	9.79	10.7	Favorable NFI - Above Avg. ADG	6	5	6	6	5	5				
0.5	-4.1	69	-2.1	-3.7	12.3	0.9	4.6	333	241	196	223	0.11	0.26	91	0.49	35	0.87	10.79	11.7	Unfavorable NFI - Above Avg. ADG	7	6	6	6	5	6				
1.8	-3.7	67	-2.4	-3.6	10.3	0.8	4.4	319	232	191	213	0.04	0.27	83	0.16	27	0.87	11.38	11.5	Unfavorable NFI - Above Avg. ADG	6	6	6	6	5	6				
2.4	-4.9	65	-1.0	-1.7	11.5	0.4	5.5	356	257	204	245	0.23	0.27	98	1.16	40	0.21	9.30	45.5	Unfavorable NFI - Below Avg. ADG	6	5	6	6	6	6				
2.2	-4.6	80	0.4	0.6	9.9	0.3	3.9	315	233	188	219	0.16	0.27	95	0.00	23	0.38	9.65	23.8	Unfavorable NFI - Below Avg. ADG	7	5	6	6	6	6				
2.2	-5.6	76	-2.0	-2.5	9.7	1.3	2.7	317	243	205	226	0.25	0.25	98	1.07	38	0.85	11.87	12.6	Unfavorable NFI - Below Avg. ADG	6	5	6	7	6	7				
3.4	-5.6	78	-0.9	-0.6	13.4	1.1	2.8	372	282	233	269	0.03	0.28	81	-0.72	10	1.39	9.92	7.0	Favorable NFI - Above Avg. ADG	6	5	6	6	5	6				
1.9	-4.5	83	-1.8	-2.1	13.8	1.3	3.1	365	273	221	257	-0.06	0.28	53	-1.31	5	0.71	10.05	12.1	Favorable NFI - Below Avg. ADG	6	5	6	6	6	6				
1.8	-3.7	68	-1.7	-1.7	11.1	0.3	4.7	357	252	203	236	0.03	0.28	81	0.10	25	0.92	11.15	10.8	Unfavorable NFI - Above Avg. ADG	6	5	6	6	5	5				
1.6	-3.4	91	-3.9	-4.8	12.9	1.2	3.3	355	259	208	243	0.22	0.28	97	0.40	31	0.95	12.36	11.0	Unfavorable NFI - Above Avg. ADG	6	5	6	6	6	6				
1.6	-3.0	64	-1.8	-2.3	13.1	1.0	3.9	334	241	194	224	0.08	0.27	89	0.40	32	0.53	9.42	17.7	Unfavorable NFI - Below Avg. ADG	6	5	6	6	5	5				
1.9	-3.5	67	-1.4	-1.2	11.3	0.7	3.7	330	239	198	221	0.23	0.27	98	1.26	41	0.63	10.63	16.5	Unfavorable NFI - Below Avg. ADG	6	5	6	6	5	6				
2.5	-4.9	89	-2.6	-3.1	6.7	0.4	2.7	314	233	193	215	0.33	0.28	99	1.35	42	0.95	12.81	11.8	Unfavorable NFI - Above Avg. ADG	6	5	6	6	6	6				
0.4	-3.8	67	-1.2	-1.3	9.8	0.8	3.3	301	220	176	200	0.04	0.27	83	0.41	33	0.37	9.26	24.6	Unfavorable NFI - Below Avg. ADG	6	5	6	6	6	6				
1.9	-5.0	64	-0.2	-0.2	14.6	1.0	3.5	341	252	210	236	0.08	0.25	88	0.25	29	0.90	10.46	11.1	Unfavorable NFI - Above Avg. ADG	6	5	6	6	5	5				
0.5	-4.3	59	-1.8	-1.7	9.4	0.4	5.1	308	216	166	197	-0.13	0.27	12	-1.71	4	0.82	8.63	9.8	Favorable NFI - Below Avg. ADG	6	5	6	6	6	6				
1.6	-4.3	58	-1.4	-1.3	9.8	0.6	4.3	295	212	165	195	0.01	0.27	77	-0.61	12	0.48	7.86	16.7	Favorable NFI - Below Avg. ADG	6	5	6	7	5	5				
2.0	-5.0	70	0.2	-0.9	6.5	0.1	3.3	312	231	186	213	0.13	0.26	93	-0.21	19	0.49	9.94	18.4	Favorable NFI - Below Avg. ADG	6	5	6	6	5	6				
2.7	-4.9	69	-0.2	0.2	14.0	0.8	4.5	353	259	208	248											6	5	6	6	6	5			
1.1	-4.9	62	-0.6	-0.2	11.0	0.2	5.1	350	248	202	232											7	6	7	7	6	6			
0.8	-4.6	66	-0.7	-0.6	7.0	-0.2	5.5	343	241	195	224											6	6	6	6	5	6			
1.0	-4.2	63	-1.7	-1.8	9.5	0.6	4.0	308	222	178	204											6	5	7	6	5	6			
3.6	-4.6	72	-1.7	-2.5	10.9	0.8	3.2	328	244	202	229											6	6	6	6	5	5			
2.3	-5.9	68	-1.9	-2.8	9.9	0.9	3.0	327	249	217	232											7	6	7	7	5	6			
1.2	-5.4	67	-2.2	-3.6	11.2	1.1	3.8	321	241	199	223											5	5	6	6	6	5			
1.3	-5.7	66	0.0	-1.0	6.5	0.0	3.5	330	244	203	225											6	5	6	6	6	6			
1.7	-5.3	77	-0.2	-1.3	6.9	0.2	3.0	316	236	196	219											7	6	7	6	5	6			
1.6	-5.6	70	1.7	1.0	5.3	-0.2	3.1	295	220	179	203											6	6	7	7	5	5			
<b>1.8</b>	<b>-4.7</b>	<b>70</b>	<b>-1.4</b>	<b>-2.3</b>	<b>10.9</b>	<b>0.7</b>	<b>4.0</b>	<b>338</b>	<b>248</b>	<b>203</b>	<b>232</b>																			
<b>2.1</b>	<b>-4.6</b>	<b>66</b>	<b>-0.1</b>	<b>-0.3</b>	<b>6.4</b>	<b>0.5</b>	<b>2.2</b>	<b>260</b>	<b>197</b>	<b>163</b>	<b>181</b>																			

# LAWSONS ANGUS 2023 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				
111	S6234	11	HT	P1152	L0483	19/9/21	SKIFB G1		APR	AMFU	NHFU	CAFU	DD1%	✓	6.7	3.5	-3.8	2.7	56	103	129	96	23				
112	S6015	11	HT	Q6248	E7	9/8/21	SKIFB G1		HBR	AM5%	NHFU	CAFU	DDFU	✓	6.9	6.0	-5.7	3.2	59	106	131	104	19				
113	S6042	11	HT	Q6224	M0518	25/8/21	SKIFB G1		HBR	AMFU	NHFU	CAFU	DDFU	✓	4.4	5.2	-1.0	2.2	52	94	113	77	20				
114	S6029	11	HT	Q6021	M0518	12/8/21	SKIFB G1		HBR	AMFU	NHFU	CAFU	DD2%	✓	3.1	1.3	-5.1	3.9	60	107	130	100	20				
115	S6014	11	HT	Q6275	MON	8/8/21	SKIFB G1		HBR	AMFU	NHFU	CAFU	DDF	✓	6.5	5.5	-6.4	3.5	59	105	132	106	20				
116	S6239	11	HT	P1626	KOD	28/9/21	SKIFB G1		HBR	AMFU	NHFU	CAFU	DDF	✓	5.6	3.5	-4.5	3.8	61	111	136	117	16				
117	S6066	11	HT	Q0546	M0518	23/9/21	SKIFB G1	Y	HBR	AMFU	NHFU	CAFU	DDFU	✓	1.1	1.2	-2.8	4.7	72	132	174	157	22				
118	S6124	11	HT	P6317	KOD	9/8/21	SKIFB G1		APR	AMFU	NHFU	CAFU	DDFU	✓	6.3	6.1	-6.8	2.8	54	98	120	95	15				
119	S6157	11	HT	P6423	SUN	11/8/21	SKIFB G1		APR	AMFU	NHFU	CAFU	DDFU	✓	4.2	4.1	-4.7	2.8	55	93	119	97	18				
120	S6044	11	ASH	Q0488	M0518	28/8/21	SKIFB G1		HBR	AMFU	NHFU	CAFU	DD3%	✓	0.3	1.8	-5.0	3.3	60	104	131	102	20				
121	S6040	12	ASH	Q0542	MM	25/8/21	SKIFB G2		HBR	AMFU	NHFU	CAFU	DDFU	✓	4.3	4.4	-7.2	2.4	56	97	122	103	18				
122	S6060	12	HT	Q0994	G10	4/9/21	SKIFB G2		HBR	AMFU	NHFU	CAFU	DD3%	✓	4.9	4.4	-0.7	3.6	55	99	121	101	17				
123	S6068	12	HT	Q0093	MON	16/9/21	SKIFB G2		HBR	AMFU	NHFU	CAFU	DDFU	✓	6.2	6.7	-6.2	3.5	55	97	121	90	20				
124	S6076	12	HT	Q0441	PHX	23/9/21	SKIFB G2		HBR	AMFU	NHFU	CAFU	DD8%	✓	6.4	3.8	-2.8	2.1	54	100	126	93	16				
125	S6236	12	HT	P1583	M0518	23/9/21	SKIFB G2		HBR	AMFU	NHFU	CAFU	DDFU	✓	2.9	2.0	-6.2	3.6	55	97	120	92	18				
126	S6246	12	HT	P1429	L0483	7/10/21	SKIFB G2		HBR	AMFU	NHFU	CAFU	DDFU	✓	5.4	3.7	-5.9	3.2	55	96	125	96	22				
127	S6172	12	HT	P6519	SUN	12/8/21	SKIFB G2		HBR	AMFU	NHFU	CAFU	DDFU	✓	5.8	4.5	-6.0	2.4	52	87	111	82	19				
128	S6235	12	HT	P0385	MM	20/9/21	SKIFB G2		HBR	AMFU	NHFU	CAFU	DDFU	✓	4.0	4.7	-5.4	2.7	51	90	109	76	17				
129	S6240	12	HT	P1437	KOD	28/9/21	SKIFB G2		HBR	AMFU	NHFU	CAFU	DD1%	✓	4.4	5.1	-4.2	3.2	56	94	119	102	14				
130	S6233	12	HT	P0861	MM	18/9/21	SKIFB G2		HBR	AMFU	NHFU	CAFU	DDF	✓	3.6	3.9	-4.7	3.2	50	89	108	75	18				
131	S6081	12	HT	Q0750	PROP	24/9/21	SKIFB G2	Y	HBR	AMFU	NH1%	CAFU	DDFU	✓	5.0	6.2	-1.6	3.2	54	93	108	72	15				
132	S6097	12	HT	Q0412	MET	10/10/21	SKIFB G2		HBR	AMFU	NHF	CAFU	DDFU	✓	2.8	2.7	-4.2	3.5	58	98	124	104	17				
133	S6071	12	HT	Q1061	M0518	20/9/21	SKIFB G2	Y	HBR	AMFU	NHFU	CAFU	DD1%		-7.1	-3.5	-5.0	5.0	64	103	116	83	19				
134	S6100	12	HT	Q0729	M0518	12/10/21	SKIFB G2		HBR	AMFU	NHFU	CAFU	DDFU	✓	4.0	3.5	-5.4	2.9	55	96	117	83	19				
135	S6242	12	RL	P1465	M0518	28/9/21	SKIFB G2		HBR	AMFU	NHFU	CAFU	DD2%	✓	0.3	-2.4	-4.0	4.2	54	95	118	95	22				
136	S6054	12	M0518	Q1046	PROP	31/8/21	SKIFB G2		APR	AMFU	NHFU	CAFU	DDC	✓	0.9	-0.3	-3.9	4.0	57	100	122	88	24				
137	S6082	12	M0518	Q0509	ASH	24/9/21	SKIFB G2		APR	AMFU	NHFU	CAFU	DD3%	✓	1.2	-0.2	-2.9	2.4	54	94	118	86	22				
138	S6140	12	GEN	P6302	PROP	10/8/21	SKIFB G2		HBR	AMFU	NH1%	CAFU	DDFU	✓	6.4	4.2	-6.8	1.9	51	87	112	84	17				
139	S6088	12	GEN	Q0396	MM	5/10/21	SKIFB G2		HBR	AM1%	NHFU	CAFU	DDFU	✓	6.9	3.4	-9.6	0.7	47	84	105	82	18				
<b>2023 VIC Bull Sale Average</b>															<b>3.6</b>	<b>2.5</b>	<b>-5.2</b>	<b>3.3</b>	<b>56</b>	<b>99</b>	<b>123</b>	<b>96</b>	<b>20</b>				
<b>Angus Breed Average</b>															<b>2.2</b>	<b>2.7</b>	<b>-4.8</b>	<b>4.1</b>	<b>50</b>	<b>90</b>	<b>117</b>	<b>101</b>	<b>17</b>				



FERTILITY		CARCASE						\$INDEX VALUE				FEED EFFICIENCY							STRUCTURAL ASSESSMENT								
SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF	\$GN	\$A	\$D	\$GS	NFI EPD	NFI Acc	NRFI %Rank	Trial (kg)	Trial Rank	ADG	Avg DMI	Adj F:G	NFI vs. ADG Quadrant	FC	RC	FA	RA	RS	RH	
2.1	-5.0	82	-1.8	-1.9	12.1	0.8	4.0	358	266	219	251											6	5	6	6	5	6
1.6	-5.1	78	-2.8	-3.7	11.8	1.1	4.3	370	276	231	261											7	6	7	6	5	5
2.6	-4.6	59	-1.5	-2.2	13.9	0.8	5.7	373	268	218	256											6	6	6	6	5	5
2.7	-4.3	74	-3.1	-4.5	12.7	0.9	5.3	368	266	219	252											6	6	7	7	5	6
3.8	-6.1	71	-1.3	-2.7	11.6	0.5	4.4	360	270	224	259											7	6	7	7	6	6
3.2	-4.7	81	-3.1	-5.6	10.7	1.1	4.1	341	257	220	242											6	6	6	6	5	6
2.1	-4.8	108	-2.6	-3.5	9.3	0.7	2.4	340	258	214	243											6	6	6	6	6	6
1.8	-4.9	72	-1.5	-3.1	11.3	0.8	4.2	339	254	213	238											5	5	6	6	6	6
-0.1	-4.5	70	-2.9	-4.7	9.7	0.9	3.8	317	235	190	215											6	5	6	6	5	5
2.2	-3.6	68	-1.8	-1.8	12.8	1.0	4.1	353	254	204	239											7	6	7	7	6	5
-0.8	-2.7	70	-1.6	-2.1	9.5	0.9	2.8	311	225	182	201											6	6	6	6	5	5
0.9	-4.9	72	-2.1	-3.6	13.8	1.5	3.8	349	262	221	245											6	5	6	6	6	6
2.4	-5.8	69	-2.0	-3.2	12.9	1.1	3.9	355	270	225	256											6	6	6	6	6	6
2.4	-4.9	76	-2.0	-3.0	11.7	0.9	4.4	349	262	216	249											6	6	6	6	5	6
1.5	-4.4	66	-2.1	-3.3	11.3	0.7	4.6	335	245	200	228											6	5	6	6	5	5
2.3	-5.0	75	-2.0	-2.5	13.2	1.4	2.9	335	255	208	239											7	6	6	6	5	5
1.1	-5.8	69	-1.3	-2.2	8.6	0.1	4.8	334	244	195	228											6	5	6	6	5	6
1.0	-4.0	61	-2.0	-2.9	9.8	0.6	4.8	331	240	196	222											6	5	6	6	5	6
2.2	-5.0	67	-1.6	-3.4	9.9	0.7	4.5	329	244	199	228											5	6	6	6	5	6
1.6	-4.3	59	-1.8	-2.5	10.6	0.8	4.4	327	240	197	223											6	6	6	6	5	5
1.6	-5.0	66	-2.4	-4.2	9.4	0.8	4.5	346	256	219	238											6	5	6	6	5	5
1.0	-5.0	78	-3.1	-4.8	12.2	1.0	4.5	341	252	205	234											6	6	6	6	6	6
2.5	-5.3	66	-2.0	-3.2	13.8	1.2	4.0	361	258	220	238											6	5	6	6	5	5
1.5	-4.8	66	-1.8	-2.7	12.3	0.7	4.9	360	262	214	246											6	5	6	6	5	6
1.3	-4.2	69	-2.3	-3.0	10.1	1.0	3.4	302	222	182	202											6	5	6	6	5	5
1.4	-4.8	67	0.1	0.4	10.2	-0.1	5.6	369	258	205	242											6	5	6	6	5	5
2.7	-4.3	61	-0.2	0.2	12.0	0.2	5.6	356	248	193	236											7	5	6	6	5	6
1.2	-5.0	60	-0.6	-1.8	6.5	0.4	3.0	297	223	182	204											6	5	6	6	5	5
1.2	-3.7	55	0.1	-1.1	7.3	0.1	3.4	276	200	161	180											6	5	6	6	5	5
<b>1.8</b>	<b>-4.7</b>	<b>70</b>	<b>-1.4</b>	<b>-2.3</b>	<b>10.9</b>	<b>0.7</b>	<b>4.0</b>	<b>338</b>	<b>248</b>	<b>203</b>	<b>232</b>																
<b>2.1</b>	<b>-4.6</b>	<b>66</b>	<b>-0.1</b>	<b>-0.3</b>	<b>6.4</b>	<b>0.5</b>	<b>2.2</b>	<b>260</b>	<b>197</b>	<b>163</b>	<b>181</b>																

**▽ 1 LAWSONS HOME TOWN S660 AI**

**Birth Date:** 22/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDF  
**Society ID:** VLY21S660 **ASA:** HBR **Johnes:** **Mob:** S0B1A **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:** PARINGA JUDD J5 TUWHARETOA REGENT D145  
 LAWSONS JUDD Q402 STRATHWEN BERKLEY WILPEN A F30  
 LAWSONS PROPHET N448 GAR PROPHET  
 LAWSONS NEW DESIGN 1407 D419

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	1.9	-4.9	-6.3	5.6	66	114	149	116	21	
Acc	60	48	84	75	74	72	73	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.1	-5.2	92	-2.4	-3.8	11.5	0.8	3.8		
Acc	74	39	64	65	64	64	59	67		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	6	6	6	5	5	363	269	217	254

Retaining semen marketing rights and 50% revenue sharing interest.



for 600D Growth, top 10% for EMA. Just under breed average for Calving Ease Direct (DIR) and not excessive Birth Weight (BW) for that much horsepower!

S660 really grabs your attention, this powerful Home Town son has an enormous amount of growth and grass conversion, the heaviest bull by far heading into the Sale and his figures support our visual appraisal. S660 is the #6 ranked 600D bull in the Sale, top 1% of the breed for Heavy Grain Index (\$GN), top 5% of the breed

**▽ 2 LAWSONS HOME TOWN S673 AI**

**Birth Date:** 22/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDF  
**Society ID:** VLY21S673 **ASA:** HBR **Johnes:** **Mob:** S0B1A **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 Q699 GAR OBJECTIVE 1885  
 LAWSONS INCREDIBLE H803  
 LAWSONS INCREDIBLE L639 LAWSONS AFRICA H442

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	8.7	4.7	-6.1	2.1	53	96	115	66	22	
Acc	59	47	84	75	73	72	75	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.3	-6.3	63	-2.1	-2.8	13.0	0.3	5.9		
Acc	74	39	63	64	64	63	59	66		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	7	5	6	6	6	6	394	285	234	274

Retaining semen marketing rights and 50% revenue sharing interest.



Outstanding carcass merit numbers on S673 and in a really well balanced maturity pattern and very low MCW. The #4 Heavy Grain Index (\$GN) bull in the Sale, top 1% of the breed, top 5% for EMA and the equal #9 IMF bull in the Sale at +5.9, top 1% with breed average +2.2. Please note APR status if you are considering S673 as a stud sire.

**▽ 3 LAWSONS HOME TOWN S611 AI**

**Birth Date:** 22/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDF  
**Society ID:** VLY21S611 **ASA:** HBR **Johnes:** **Mob:** S0B1A **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 Q897 LAWSONS AFRICA H229  
 LAWSONS BARTEL E7 AYRVALE BARTEL E7  
 LAWSONS BARTEL M390 LAWSONS TANK G1172

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	-4.4	-3.5	-2.6	6.0	65	111	131	89	22	
Acc	59	47	84	75	74	73	75	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.6	-5.2	75	-2.5	-2.6	17.2	1.9	4.0		
Acc	74	38	64	65	64	64	59	67		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	6	6	403	296	250	280

Retaining semen marketing rights and 50% revenue sharing interest.



S611 is one of the most powerful, heavily made, high marbling Home Town sons you will find, exceptional bull on phenotype and structure. The equal #2 Heavy Grain Index (\$GN) and EMA bull in the Sale, top 1% of the breed, top 10% for IMF. The #5 ranked 600D Growth bull in the Sale and under breed average the all important MCW!



**4 LAWSONS HOME TOWN S569 AI**

**Birth Date:** 20/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S569 **ASA:** APR **Johnes:** **Mob:** S0B1A **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 Q817 LAWSONS AFRICA H229  
 LAWSONS PROPHET M576 GAR PROPHET  
 LAWSONS BARTEL E7 K890

February 2023 Trans Tasman Angus Cattle Evaluation											
Calving Ease ✓			Growth and Maternal								
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	5.3	1.9	-5.4	2.2	63	97	112	84	12		
Acc	59	46	84	75	74	73	75	67	49		
Fertility			Carcase								
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	0.9	-5.5	73	0.5	0.6	9.1	0.2	4.4			
Acc	75	38	63	65	64	64	59	67			
Structural Assessment								\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH					
	7	6	7	6	6	6		392	279	232	258

Retaining semen marketing rights and 50% revenue sharing interest.

S569 is super impressive visually and loaded with muscle and marbling. The first 11 bulls are all Home Town sons out of two year old heifers, many of them out of Momentous daughters so combining two of the most elite carcass bulls in the world. The #5 Heavy Grain Index (\$GN) bull in the Sale, top 1% of the breed, top 10% for IMF. Please note APR status if you are considering S569 as a stud sire.



**5 LAWSONS HOME TOWN S689 AI**

**Birth Date:** 22/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S689 **ASA:** APR **Johnes:** **Mob:** S0B1A **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 PHOENIX GAR SURE FIRE  
 LAWSONS PHOENIX Q370 GAR PROPHET N744  
 LAWSONS JUDD N298 PARINGA JUDD J5  
 LAWSONS NOVAK K1122

February 2023 Trans Tasman Angus Cattle Evaluation											
Calving Ease ✓			Growth and Maternal								
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	5.9	3.7	-5.1	4.6	56	100	134	76	27		
Acc	59	45	84	76	74	73	76	67	49		
Fertility			Carcase								
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	3.9	-5.9	82	-0.6	-1.2	9.3	-0.1	5.8			
Acc	75	37	64	65	64	64	59	67			
Structural Assessment								\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH					
	6	6	6	6	5	5		381	281	219	275

Retaining semen marketing rights and 50% revenue sharing interest.

It's hard to fathom the genetic potential in these Sale bulls, look at the growth curve and carcass potential of S689. Impeccable temperament and structure, you can see why we have retained semen rights. The #7 Heavy Grain Index (\$GN) bull in the Sale, top 1% of the breed plus top 5% for IMF. The highest 600D



Growth bull in the Sale under breed average MCW and a rock solid calving ease bull!

**6 LAWSONS HOME TOWN S593 AI**

**Birth Date:** 16/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S593 **ASA:** HBR **Johnes:** **Mob:** S0B1A **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 Q955 GAR OBJECTIVE 1885  
 LAWSONS JUDD M597 PARINGA JUDD J5  
 LAWSONS NZ09104 K609

February 2023 Trans Tasman Angus Cattle Evaluation											
Calving Ease ✓			Growth and Maternal								
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	8.6	6.3	-7.7	1.9	59	103	127	86	20		
Acc	56	44	84	75	72	72	74	67	49		
Fertility			Carcase								
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	1.6	-4.7	75	-2.2	-3.6	12.5	1.0	4.0			
Acc	74	38	63	61	60	60	57	60			
Structural Assessment								\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH					
	6	6	6	6	5	5		377	279	230	262

Retaining semen marketing rights and 50% revenue sharing interest.

S593 is impossible to fault from any angle, any number and has to be one of the picks. He is the #9 Heavy Grain Index (\$GN) bull in the Sale, top 1% of the breed, top 5% for EMA, top 10% for IMF. The #10 ranked 600D Growth bull in the Sale under breed average MCW and a rock solid calving ease bull!





**▽ 7 LAWSONS HOME TOWN S562 AI**

**Birth Date:** 17/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S562 **ASA:** APR **Johnes:** **Mob:** S0B1A **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 Q667** LAWSONS AFRICA H229  
 LAWSONS NOVAK K1054 LAWSONS NOVAK E313  
 LAWSONS BARTEL E7 H425

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	10.7	7.6	-6.3	-1.2	44	87	103	56	27	
Acc	60	47	84	76	74	73	75	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.5	-5.4	52	1.8	2.0	13.1	0.1	5.9		
Acc	75	38	64	65	65	64	59	67		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	6	6	6	5	6	386	273	218	261

Retaining semen marketing rights and 50% revenue sharing interest.



and fit most production systems across Australia. He will be at the top of any value-based marketing grid with the genetic potential of 400kg carcass weight, without excessive subcutaneous fat (waste fat) and extremely high marbling potential.

S562 is one of the standout Home Town sons out of a two year Momentous heifer, oozing in quality! The #6 Heavy Grain Index (\$GN) bull in the Sale, top 1% of the breed plus top 5% for EMA and the equal #9 IMF bull in the Sale at +5.9, top 1% with breed average +2.2. Please note the moderate +56 MCW; we believe the maturity patterns and growth potential in these bulls are unmatched

**▽ 8 LAWSONS HOME TOWN S577 AI**

**Birth Date:** 17/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S577 **ASA:** HBR **Johnes:** **Mob:** S0B1A **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 Q1012** LAWSONS AFRICA H229  
 LAWSONS NOVAK K1050 LAWSONS NOVAK E313  
 LAWSONS BARTEL E7 H532

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	6.3	6.0	-6.0	1.5	52	94	110	85	19	
Acc	60	47	84	76	74	73	75	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.2	-6.4	67	0.5	0.6	6.9	-0.5	6.5		
Acc	75	38	64	65	65	65	60	68		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	7	6	7	6	5	6	376	266	219	252

Retaining semen marketing rights and 50% revenue sharing interest.



Great butt shape and profile on this Home Town out of a two year old Momentous daughter. S577 is the #10 Heavy Grain Index (\$GN) bull in the Sale, top 1% of the breed and the #3 IMF bull in the Sale at +6.5, top 1% with breed average +2.2.

**▽ 9 LAWSONS HOME TOWN S685 AI**

**Birth Date:** 28/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S685 **ASA:** HBR **Johnes:** **Mob:** S0B1A **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:** TE MANIA MONTALTO M1314 TE MANIA BERKLEY B1  
**LAWSONS MONTALTO Q365** TE MANIA MITTAGONG H390  
 LAWSONS PROPHET N272 GAR PROPHET  
 LAWSONS BARTEL E7 K345

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	6.4	0.2	-1.8	2.0	52	93	105	65	18	
Acc	58	44	83	75	73	72	74	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	3.9	-6.9	54	-2.0	-2.2	16.4	1.3	3.8		
Acc	74	36	62	63	63	62	57	65		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	6	6	6	5	5	373	282	245	268

Retaining semen marketing rights and 50% revenue sharing interest.



Wow, S685 sure has some muscle, this wide-topped Home Town son is the #3 EMA bull in the Sale at +16.4, top 1% of the breed for Heavy Grain Index (\$GN) and EMA. Please note the moderate +65 MCW.



**▽ 10 LAWSONS HOME TOWN S641 AI**

Birth Date: 27/6/21 AM: AMFU NH: NHFU CA: CAFU DD: DDFU

Society ID: VLY21S641 ASA: HBR Johnes: Mob: S0B1A Pen: 1

Sire: **GAR HOME TOWN**  
GAR ASHLAND GAR EARLY BIRD  
CHAIR ROCK SURE FIRE 6095 CHAIR ROCK AMBUSH 1018  
CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
CHAIR ROCK PROGRESS 3005

Dam: **LAWSONS MOMENTOUS Q366**  
LAWSONS MOMENTOUS M518 GAR MOMENTUM  
LAWSONS AFRICA H229  
LAWSONS PROPHET N275 GAR PROPHET  
LAWSONS BARTEL E7 K838

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	-1.9	-1.1	-1.8	6.1	67	111	134	92	15	
Acc	60	47	84	75	74	73	75	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	REY	IMF		
EBVs	2.1	-3.6	75	-3.0	-4.7	11.4	1.0	4.6		
Acc	74	38	64	65	64	64	59	67		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	6	6	372	268	222	251

Retaining semen marketing rights and 50% revenue sharing interest.

S641 is the #2 highest 600D Growth bull in the Sale. Strong eye appeal on this high growth Home Town out of a two year old Momentous heifer is still under breed average MCW and massive carcass. Impeccable statistics and structural assessment scores; top 1% of the breed for Heavy Grain Index (\$GN), top 10% for EMA, top 5% for IMF.



**▽ 11 LAWSONS HOME TOWN S628 AI**

Birth Date: 14/6/21 AM: AMFU NH: NH2% CA: CA2% DD: DD2%

Society ID: VLY21S628 ASA: HBR Johnes: Mob: S0B1A Pen: 2

Sire: **GAR HOME TOWN**  
GAR ASHLAND GAR EARLY BIRD  
CHAIR ROCK SURE FIRE 6095 CHAIR ROCK AMBUSH 1018  
CHAIR ROCK SURE FIRE 6095 GAR SURE FIRE  
CHAIR ROCK PROGRESS 3005

Dam: **LAWSONS MONTALTO Q379**  
TE MANIA MONTALTO M1314 TE MANIA BERKLEY B1  
LAWSONS PROPHECY N349 GAR MONTALTO H390  
LAWSONS PROPHECY N349 GAR PROPHECY  
LAWSONS BARTEL E7 K748

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	9.6	4.8	-8.4	1.5	55	96	118	84	22	
Acc	58	44	84	75	74	73	75	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	REY	IMF		
EBVs	2.4	-6.2	62	-1.4	-3.5	12.5	1.2	4.1		
Acc	74	36	63	64	64	63	58	66		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	6	6	6	5	5	367	276	231	261

Retaining semen marketing rights and 50% revenue sharing interest.

These Home Town sons will take any herd to a new level, no exception here with excellent calving ease, super sound and >12 EMA and >4 IMF and well below breed average on MCW; top 1% of the breed for Heavy Grain Index (\$GN), top 5% for EMA, top 10% for IMF.



**▽ 12 LAWSONS GENUINE S680 AI**

Birth Date: 14/6/21 AM: AMFU NH: NH3% CA: CAFU DD: DD3%

Society ID: VLY21S680 ASA: HBR Johnes: Mob: S0B1A Pen: 2

Sire: **GAR GENUINE**  
K C F BENNETT ABSOLUTE S A V FINAL ANSWER 0035  
GAR DAYBREAK 342 THOMAS MISS LUCY 5152  
MCC DAYBREAK  
GAR 5050 NEW DESIGN 1039

Dam: **LAWSONS ASHLAND Q552**  
GAR ASHLAND GAR EARLY BIRD  
LAWSONS BARTEL E7 N854 CHAIR ROCK AMBUSH 1018  
AYRVALE BARTEL E7  
LAWSONS AFRICA H640

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	8.8	2.7	-7.4	1.0	54	101	133	99	21	
Acc	57	45	84	75	73	72	75	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	REY	IMF		
EBVs	2.8	-4.5	68	0.5	-0.2	9.0	0.3	3.7		
Acc	74	36	62	63	63	63	57	66		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	7	6	7	7	6	6	329	244	194	231

An impressive Genuine son with loads of muscle and one of the heaviest and best performers off grass. Top 10% of the breed for Heavy Grain Index (\$GN). The #3 ranked 600D Growth bull in the Sale under breed average MCW and a rock solid calving ease bull!





**▽ 13 LAWSONS ASHLAND S624 AI**

**Birth Date:** 19/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD3%  
**Society ID:** VLY21S624 **ASA:** HBR **Johnes:** **Mob:** S0B1A **Pen:** 2  
**Sire:** GAR EARLY BIRD GAR DAYLIGHT  
 GAR ASHLAND GAR PROGRESS 830  
 CHAIR ROCK AMBUSH 1018 B/R AMBUSH 28  
 LAWSONS MOMENTOUS M518 GAR YIELD GRADE N366  
**Dam:** LAWSONS MOMENTOUS Q570 GAR MOMENTUM  
 LAWSONS SURE FIRE N89 GAR SURE FIRE  
 LAWSONS EVIDENT H287

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	-4.4	1.3	-6.3	6.1	67	110	148	127	19	
Acc	64	52	84	76	74	73	76	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.8	-3.3	82	-0.8	-1.5	10.5	0.3	4.0		
Acc	75	39	65	66	66	65	61	68		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	7	5	6	6	5	5	330	234	177	218

Massive horsepower, eye appealing and elite carcass potential, there is lots to like about S624! This Ashland son out of a two year old Momentous heifer and #7 ranked 600D bull in the Sale plus top 10% of the breed for Heavy Grain Index (\$GN) and IMF, top 5% of the breed for 600D Growth.



**▽ 14 LAWSONS MIRACULOUS S585 AI**

**Birth Date:** 17/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S585 **ASA:** HBR **Johnes:** **Mob:** S0B1A **Pen:** 2  
**Sire:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS MIRACULOUS Q44 LAWSONS AFRICA H229  
 LAWSONS ANTICIPATION K914 GAR ANTICIPATION 7261  
 LAWSONS ANTICIPATION K914 LAWSONS TANK B1155 G625  
**Dam:** GAR PROPHET C R A BEXTOR 872 5205 608  
 LAWSONS PROPHEX GAR OBJECTIVE 1885  
 LAWSONS ADVANCE M823 GAR ADVANCE  
 LAWSONS BARTEL E7 K1207

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	-1.8	1.5	-7.0	5.8	60	107	146	130	19	
Acc	56	45	84	74	72	71	73	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	0.5	-4.6	80	-0.6	-0.7	17.6	1.4	2.5		
Acc	73	38	60	62	62	60	56	64		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	7	5	7	7	6	6	336	253	199	239

The highest EMA bull in the Sale at +17.6, to 1% of the breed and nearly three times breed average of +6.4! One of the best performers coming off grass, impressive bull to look at and top 5% of the breed for Heavy Grain Index (\$GN), top 10% for 600D Growth.



**▽ 15 LAWSONS HOME TOWN S658 AI**

**Birth Date:** 16/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S658 **ASA:** HBR **Johnes:** **Mob:** S0B1A **Pen:** 2  
**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 Q678 LAWSONS AFRICA H229  
 LAWSONS INCREDIBLE L403 LAWSONS INCREDIBLE H803  
 LAWSONS TANK B1155 G547

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	6.9	5.4	-6.4	0.4	45	77	94	55	22	
Acc	59	46	84	76	74	73	75	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.1	-4.2	52	-1.0	-1.1	9.6	0.3	6.4		
Acc	75	37	64	65	64	64	59	67		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	7	5	6	6	5	5	353	246	191	231

Retaining semen marketing rights and 50% revenue sharing interest.

Another HT x M518, S658 ranks in the top 5% of the breed for Heavy Grain Index (\$GN) the #4 IMF bull in the Sale at +6.4, top 1% with breed average +2.2.





**16 LAWSONS QUANTUM S649 AI**

**Birth Date:** 11/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD1%  
**Society ID:** VLY21S649 **ASA:** HBR **Johnes:** **Mob:** S0B1A **Pen:** 2  
**Sire:** GAR MOMENTUM GAR PROGRESS  
 GAR IN SURE 1524 GAR BIG EYE 1770  
 GAR ASHLAND GAR COMPLETE 3011  
**Dam:** LAWSONS ASHLAND Q561 GAR EARLY BIRD  
 LAWSONS PROPHET N985 GAR PROPHET  
 LAWSONS ANTICIPATION L685

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	3.4	3.1	-9.1	4.0	58	97	112	71	24	
Acc	57	46	84	75	73	72	75	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.3	-4.4	63	-1.6	-1.4	13.8	1.2	2.2		
Acc	74	37	63	64	63	63	58	66		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	5	5	6	6	5	5	351	259	222	238

Thick set Quantum x Ashland. Top 5% of the breed for Heavy Grain Index (\$GN), top 5% for EMA.



**17 LAWSONS QUANTUM S670 AI**

**Birth Date:** 27/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD3%  
**Society ID:** VLY21S670 **ASA:** APR **Johnes:** **Mob:** S0B1A **Pen:** 2  
**Sire:** GAR MOMENTUM GAR PROGRESS  
 GAR IN SURE 1524 GAR BIG EYE 1770  
 GAR PHOENIX GAR SURE FIRE  
**Dam:** LAWSONS PHOENIX Q550 GAR PROPHET N744  
 LAWSONS INCREDIBLE N848 LAWSONS INCREDIBLE H803  
 LAWSONS AMBASSADOR J670

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	4.7	1.9	1.1	4.2	60	101	128	101	20	
Acc	56	44	84	75	72	72	74	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.7	-4.2	80	-1.7	-2.6	12.9	1.5	2.9		
Acc	74	37	62	63	62	62	57	65		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	6	6	6	5	5	349	261	215	242

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



**18 LAWSONS RELIANT S563 AI**

**Birth Date:** 19/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDF  
**Society ID:** VLY21S563 **ASA:** HBR **Johnes:** **Mob:** S0B1A **Pen:** 2  
**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:** ALLOURA GET CRACKING G10 TE MANIA BERKLEY B1  
 LAWSONS GET CRACKING Q107 ALLOURA JEDDA Z15  
 LAWSONS BARTEL E7 K513 AYRVALE BARTEL E7  
 LAWSONS TOTAL D1137

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	3.1	1.8	-3.5	4.7	60	104	130	113	22	
Acc	58	46	84	75	73	72	74	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.2	-5.7	80	-0.8	-1.7	8.7	0.8	3.2		
Acc	74	40	63	64	64	63	58	66		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	6	338	253	212	235

Typical long bodied Reliant son, this fella is out of a two year old Get Cracking heifer, top 5% of the breed for Heavy Grain Index (\$GN)





**▽ 19      LAWSONS HOME TOWN S634      AI**

**Birth Date:** 20/6/21    **AM:** AMFU    **NH:** NHFU    **CA:** CAFU    **DD:** DDFU  
**Society ID:** VLY21S634    **ASA:** HBR    **Johnes:**    **Mob:** S0B1A    **Pen:** 2  
**Sire:** G A R HOME TOWN    GAR EARLY BIRD  
 GAR ASHLAND    CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095    GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS MOMENTOUS Q352    GAR MOMENTUM  
 LAWSONS MOMENTOUS M518    LAWSONS AFRICA H229  
 LAWSONS JUDD N197    PARINGA JUDD J5  
 LAWSONS SURE FIRE L634

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	<b>8.3</b>	<b>2.1</b>	<b>-5.3</b>	<b>2.1</b>	<b>52</b>	<b>95</b>	<b>114</b>	<b>81</b>	<b>23</b>	
Acc	60	47	84	76	75	73	75	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	<b>1.6</b>	<b>-4.6</b>	<b>67</b>	<b>-1.7</b>	<b>-3.1</b>	<b>7.9</b>	<b>0.0</b>	<b>6.2</b>		
Acc	75	38	65	65	65	65	59	68		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	<b>6</b>	<b>5</b>	<b>6</b>	<b>6</b>	<b>5</b>	<b>6</b>	<b>350</b>	<b>246</b>	<b>199</b>	<b>230</b>

Retaining semen marketing rights and 50% revenue sharing interest.

Smooth coated, long-bodied and loads of eye appeal on top of his elite EVB profile; top 5% of the breed for Heavy Grain Index (\$GN) the equal #5 IMF bull in the Sale at +6.2, top 1% with breed average +2.2.



**▽ 20      LAWSONS MIRACULOUS S629      AI**

**Birth Date:** 16/6/21    **AM:** AMFU    **NH:** NHFU    **CA:** CAFU    **DD:** DDF  
**Society ID:** VLY21S629    **ASA:** HBR    **Johnes:**    **Mob:** S0B1A    **Pen:** 2  
**Sire:** LAWSONS MIRACULOUS Q44    GAR MOMENTUM  
 LAWSONS ANTICIPATION K914    LAWSONS AFRICA H229  
 LAWSONS ANTICIPATION K914    GAR ANTICIPATION 7261  
 LAWSONS TANK B1155 G625  
**Dam:** LAWSONS PROPHET Q774    C R A BEXTOR 872 5205 608  
 LAWSONS MOMENTUM M342    GAR OBJECTIVE 1885  
 LAWSONS MOMENTUM M342    GAR MOMENTUM  
 LAWSONS AFRICA H502

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	<b>6.4</b>	<b>3.1</b>	<b>-7.9</b>	<b>2.4</b>	<b>56</b>	<b>108</b>	<b>135</b>	<b>110</b>	<b>24</b>	
Acc	57	47	84	75	73	72	74	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	<b>2.1</b>	<b>-3.4</b>	<b>65</b>	<b>-2.2</b>	<b>-4.0</b>	<b>13.1</b>	<b>1.0</b>	<b>4.3</b>		
Acc	74	40	62	63	63	62	57	65		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	<b>6</b>	<b>6</b>	<b>6</b>	<b>6</b>	<b>6</b>	<b>6</b>	<b>340</b>	<b>248</b>	<b>203</b>	<b>233</b>

Incredible spread from BW to 600D and still moderate MCW. This Miraculous son has more marbling than most and is visually outstanding as well, very sound and ranks in the top 5% of the breed for Heavy Grain Index (\$GN) and EMA, top 10% for IMF. Hard to fault on any measure!



**▽ 21      LAWSONS HOME TOWN S595      AI**

**Birth Date:** 15/6/21    **AM:** AMFU    **NH:** NHFU    **CA:** CAFU    **DD:** DD5%  
**Society ID:** VLY21S595    **ASA:** HBR    **Johnes:**    **Mob:** S0B1A    **Pen:** 3  
**Sire:** G A R HOME TOWN    GAR EARLY BIRD  
 GAR ASHLAND    CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095    GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS PROPHET Q1060    C R A BEXTOR 872 5205 608  
 LAWSONS ANTICIPATION L725    GAR OBJECTIVE 1885  
 LAWSONS ANTICIPATION L725    GAR ANTICIPATION 7261  
 LAWSONS REGENT J931

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	<b>6.0</b>	<b>5.8</b>	<b>-7.8</b>	<b>2.5</b>	<b>54</b>	<b>91</b>	<b>116</b>	<b>89</b>	<b>21</b>	
Acc	60	48	84	75	74	73	75	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	<b>-0.4</b>	<b>-5.0</b>	<b>72</b>	<b>-2.5</b>	<b>-4.5</b>	<b>8.8</b>	<b>0.5</b>	<b>5.4</b>		
Acc	74	40	64	65	65	64	60	67		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	<b>7</b>	<b>6</b>	<b>6</b>	<b>6</b>	<b>5</b>	<b>5</b>	<b>347</b>	<b>251</b>	<b>200</b>	<b>233</b>

Retaining semen marketing rights and 50% revenue sharing interest.

These Home Town sons are so consistent from a performance and visual perspective and their combination of muscle and marbling is hard to match. S595 ranks in the top 5% of the breed for Heavy Grain Index (\$GN) and IMF.





**22 LAWSONS HOME TOWN S661 AI**

Birth Date: 15/6/21 AM: AMFU NH: NHFU CA: CAFU DD: DDFU  
 Society ID: VLY21S661 ASA: HBR Johnes: Mob: S0B1A 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 Q290 LAWSONS AFRICA H229  
 LAWSONS NOVAK K592 LAWSONS NOVAK E313  
 LAWSONS ULTIMATE E1138

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	8.0	7.3	-7.7	0.9	51	89	110	82	19	
Acc	60	47	84	75	74	73	75	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.2	-4.9	54	-2.0	-3.7	10.3	0.7	4.8		
Acc	75	38	64	65	65	64	59	67		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	6	6	6	5	5	333	245	200	229



Another Home Town out of a two year old Momentous daughter, when something works we like to multiply lots of them! S661 ranks in the top 10% of the breed for Heavy Grain Index (\$GN), top 5% for IMF.

**23 LAWSONS MOMENTOUS S622 AI**

Birth Date: 15/6/21 AM: AM1% NH: NH1% CA: CAFU DD: DD5%  
 Society ID: VLY21S622 ASA: HBR Johnes: Mob: S0B1A Pen: 3  
 Sire: GAR MOMENTUM GAR PROGRESS  
 LAWSONS MOMENTOUS M518 GAR BIG EYE 1770  
 LAWSONS AFRICA H229 TE MANIA AFRICA A217  
 LAWSONS ROCKND AMBUSH E1103  
 Dam: TE MANIA MONTALTO M1314 TE MANIA BERKLEY B1  
 LAWSONS MONTALTO Q407 TE MANIA MITTAGONG H390  
 LAWSONS PROPHET N463 GAR PROPHET  
 LAWSONS GAR PREDESTINED D1173

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	8.1	5.5	-7.1	0.2	41	74	85	27	28	
Acc	64	55	84	75	74	73	76	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	4.1	-5.7	41	2.2	3.2	10.7	-0.5	6.1		
Acc	75	44	66	66	66	65	61	68		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	5	366	255	202	245



Retaining semen marketing rights and 50% revenue sharing interest.  
 Top 1% of the breed for Heavy Grain Index (\$GN), top 10% for EMA and the equal #7 IMF bull in the Sale at +6.1, top 1% with breed average +2.2.

**24 LAWSONS ASHLAND S643 AI**

Birth Date: 23/6/21 AM: AMFU NH: NHFU CA: CAFU DD: DDF  
 Society ID: VLY21S643 ASA: HBR Johnes: Mob: S0B1A Pen: 3  
 Sire: GAR EARLY BIRD GAR DAYLIGHT  
 GAR ASHLAND GAR PROGRESS 830  
 CHAIR ROCK AMBUSH 1018 B/R AMBUSH 28  
 GAR YEILD GRADE N366  
 Dam: LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS MOMENTOUS Q761 LAWSONS AFRICA H229  
 LAWSONS SURE FIRE M314 GAR SURE FIRE  
 LAWSONS SELECTIVE D435

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	-0.1	1.1	-5.4	5.0	64	108	135	110	19	
Acc	64	52	84	75	74	73	75	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	4.2	-3.8	68	-2.5	-2.6	13.2	1.7	2.1		
Acc	75	39	65	66	66	65	60	67		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	6	6	331	250	211	233



High growth Ashland son out of a two year old Momentous daughter. S643 ranks in the top 10% of the breed for Heavy Grain Index (\$GN) and top 5% for EMA.



**25 LAWSONS ASHLAND S583 AI**

**Birth Date:** 21/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S583 **ASA:** HBR **Johnes:** **Mob:** S0B1A **Pen:** 3  
**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 Q604 LAWSONS AFRICA H229  
 LAWSONS SURE FIRE N818 GAR SURE FIRE  
 LAWSONS TANK B1155 H694

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	-3.5	-1.1	-2.4	5.0	62	106	140	125	17	
Acc	64	52	84	75	74	73	75	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	3.0	-3.8	78	-2.9	-3.3	12.2	1.4	3.7		
Acc	69	39	65	66	65	65	60	67		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	5	317	235	187	220

Serious horsepower in this Ashland son, out of a two year old Momentous heifer and super good looking. Top 10% of the breed for 600D Growth, top 5% for EMA.



**26 LAWSONS MIRACULOUS S615 AI**

**Birth Date:** 18/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S615 **ASA:** HBR **Johnes:** **Mob:** S0B1A **Pen:** 3  
**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 Q931 ALLOURA JEDDA Z15  
 LAWSONS INCREDIBLE M806 LAWSONS INCREDIBLE H803  
 LAWSONS INCREDIBLE M806 LAWSONS GOODTHING K1185

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	-6.0	-2.8	-3.1	8.3	63	103	134	128	16	
Acc	56	44	84	74	72	71	73	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.6	-6.7	74	-1.2	-1.3	9.6	0.8	3.6		
Acc	73	36	60	62	62	60	55	64		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	5	321	241	197	225

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



**27 LAWSONS GENUINE S559 AI**

**Birth Date:** 14/6/21 **AM:** AM2% **NH:** NH2% **CA:** CA2% **DD:** DD2%  
**Society ID:** VLY21S559 **ASA:** APR **Johnes:** **Mob:** S0B1A **Pen:** 3  
**Sire:** K C F BENNETT ABSOLUTE S A V FINAL ANSWER 0035  
 GAR GENUINE THOMAS MISS LUCY 5152  
 GAR DAYBREAK 342 MCC DAYBREAK  
 GAR 5050 NEW DESIGN 1039  
**Dam:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS MOMENTOUS Q594 LAWSONS AFRICA H229  
 LAWSONS PROPHET N418 GAR PROPHET

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	6.2	1.0	-8.8	1.8	55	97	124	91	20	
Acc	57	45	83	75	72	72	74	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.7	-4.2	67	1.4	0.5	7.7	-0.2	3.7		
Acc	73	36	61	63	62	62	57	65		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	7	5	6	6	5	6	320	232	184	216

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





**28 LAWSONS GENUINE S618 AI**

**Birth Date:** 16/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S618 **ASA:** HBR **Johnes:** **Mob:** S0B1A **Pen:** 3  
**Sire:** GAR GENUINE K C F BENNETT ABSOLUTE S A V FINAL ANSWER 0035 THOMAS MISS LUCY 5152 MCC DAYBREAK  
 GAR DAYBREAK 342 GAR 5050 NEW DESIGN 1039  
**Dam:** LAWSONS MOMENTUM Q433 GAR MOMENTUM GAR PROGRESS GAR BIG EYE 1770 GAR PROPHET LAWSONS BARTEL N787 LAWSONS BARTEL E7 J387

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	10.5	6.8	-6.7	-1.7	38	79	89	40	25	
Acc	58	46	84	75	73	72	75	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	0.9	-3.6	53	0.3	-0.4	9.5	0.3	4.2		
Acc	74	38	63	64	63	63	58	66		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	7	5	6	6	5	6	310	221	183	202

Top 10% of the breed for IMF.



**29 LAWSONS GENUINE S561 AI**

**Birth Date:** 14/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S561 **ASA:** HBR **Johnes:** **Mob:** S0B1A **Pen:** 3  
**Sire:** GAR GENUINE K C F BENNETT ABSOLUTE S A V FINAL ANSWER 0035 THOMAS MISS LUCY 5152 MCC DAYBREAK  
 GAR DAYBREAK 342 GAR 5050 NEW DESIGN 1039  
**Dam:** LAWSONS METHOD Q790 GAR METHOD GAR MOMENTUM GAR DAYBREAK 1332 GAR PROPHET LAWSONS BARTEL M413 LAWSONS BARTEL E7 H420

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	4.6	5.1	-8.1	3.5	57	98	131	103	19	
Acc	56	44	84	75	73	72	75	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.1	-5.0	75	-3.6	-4.8	13.2	1.9	1.1		
Acc	74	36	62	63	63	62	57	65		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	6	6	303	240	201	225

Easy calving Genuine son, massive growth curve with >13 EMA, top 5% of the breed.



**30 LAWSONS GENUINE S565 AI**

**Birth Date:** 17/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD4%  
**Society ID:** VLY21S565 **ASA:** HBR **Johnes:** **Mob:** S0B1A **Pen:** 3  
**Sire:** GAR GENUINE K C F BENNETT ABSOLUTE S A V FINAL ANSWER 0035 THOMAS MISS LUCY 5152 MCC DAYBREAK  
 GAR DAYBREAK 342 GAR 5050 NEW DESIGN 1039  
**Dam:** LAWSONS PROPHET Q1074 GAR PROPHET C R A BEXTOR 872 5205 608 GAR OBJECTIVE 1885 AYRVALE BARTEL E7 LAWSONS BARTEL E7 K895 LAWSONS DINKY-DI G1149

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	8.0	3.3	-4.9	1.8	51	86	112	104	12	
Acc	57	46	84	74	73	72	74	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.0	-4.8	52	-0.5	-2.9	4.6	0.4	3.5		
Acc	74	40	63	64	63	63	58	66		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	6	269	203	165	184

Incredible calving ease on this Genuine son out of a two year old Prophet son. Prophet sold over 130,000 units of semen for a good reason! We managed to see the old fella enjoying his time in retirement with GAR Sunrise on our last visit in 2022.





**▽ 31 LAWSONS HOME TOWN S519 AI**

**Birth Date:** 12/7/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD5%  
**Society ID:** VLY21S519 **ASA:** APR **Johnes:** **Mob:** S0B2A **Pen:** 4  
**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 Q345 LAWSONS AFRICA H229  
 LAWSONS JUDD N163 LAWSONS PARINGA JUDD J5  
 LAWSONS SURE FIRE L574

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	3.5	1.7	-7.5	4.4	68	116	146	134	14	
Acc	59	46	84	76	74	73	76	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.4	-4.6	90	-5.1	-7.1	15.3	1.6	4.4		
Acc	75	38	64	65	65	64	59	67		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	7	6	7	7	6	6	374	277	230	261

Retaining semen marketing rights and 50% revenue sharing interest.

Start of a new contemporary group, again all out of two year old heifers and 13 Home Town sons sell in a row to kick off! A real standout powerhouse here, a typical wide-topped Home Town with some extra horsepower! S519 is the #5 EMA bull in the Sale at +15.3, top 1% of the breed for Heavy Grain Index (\$GN) and EMA, top 10% for 600D Growth and IMF. Second heaviest and one of the



standout bulls in the Sale, a unique package here with higher than expected growth from a Home Town x Momentous pedigree and incredible carcass EBVs for both EMA and IMF. A bull not to miss!

**▽ 32 LAWSONS HOME TOWN S491 AI**

**Birth Date:** 16/7/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S491 **ASA:** HBR **Johnes:** **Mob:** S0B2A **Pen:** 4  
**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 Q793 LAWSONS AFRICA H229  
 LAWSONS ANTICIPATION M423 GAR ANTICIPATION 7261  
 LAWSONS EVIDENT H366

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	5.1	3.9	-4.7	2.4	56	94	115	80	20	
Acc	59	45	84	75	74	73	75	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.1	-4.5	65	-0.1	-0.4	12.9	0.2	5.2		
Acc	74	37	63	64	64	63	58	66		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	7	5	6	6	5	5	374	263	209	249

Retaining semen marketing rights and 50% revenue sharing interest.

Wow, look at this Home Town son out of a Momentous heifer. Hard to find a more attractive bull - stout, quiet natured and super slick coated - also happens to be ranked in the top 1% of the breed for Heavy Grain Index (\$GN), top 5% for EMA and IMF.



**▽ 33 LAWSONS HOME TOWN S496 AI**

**Birth Date:** 13/7/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD3%  
**Society ID:** VLY21S496 **ASA:** HBR **Johnes:** **Mob:** S0B2A **Pen:** 4  
**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:** ALLOURA GET CRACKING G10 TE MANIA BERKLEY B1  
 LAWSONS GET CRACKING Q295 ALLOURA JEDDA Z15  
 LAWSONS INTENSITY L748 HPCA INTENSITY 7102  
 LAWSONS BARTEL E7 J694

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	11.0	8.9	-5.7	-0.2	48	83	93	59	17	
Acc	59	46	84	75	74	73	75	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.6	-7.3	51	1.5	-0.1	11.0	-0.1	7.1		
Acc	74	38	64	65	65	64	59	67		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	7	5	6	6	5	5	403	285	235	273

Retaining semen marketing rights and 50% revenue sharing interest.

The equal #2 Heavy Grain Index (\$GN) in the Sale a \$403 (breed average \$260) and the highest IMF bull at 7.1 (breed average +2.2), top 1% of the breed for both \$GN and IMF, top 10% for EMA. Interestingly enough, and not by chance, our whole herd average for IMF was +2.2 in 2008; in other words 15 years ago we had the same level of marbling (IMF) as the Angus breed has today!



We have moved leaps and bounds since then with our current average of Sale bulls at +4.0 (top 10% of the breed). We continue to believe marbling is a key factor in eating quality and this continues to be the biggest driver for Angus beef globally and we intend to stay at the top end of the breed for balanced performance across all economic traits and the highest end of the quality grids.



**▽ 34 LAWSONS HOME TOWN S475 AI**

Birth Date: 17/7/21 AM: AMFU NH: NHFU CA: CAFU DD: DD2%

Society ID: VLY21S475 ASA: HBR Johnes: Mob: S0B2A Pen: 4

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 GAR SURE FIRE  
CHAIR ROCK SURE FIRE 6095 CHAIR ROCK PROGRESS 3005

Dam: **LAWSONS JUDD Q549**  
PARINGA JUDD J5 TUWHARETOA REGENT D145  
LAWSONS MOMENTUM N840 STRATHWEN BERKLEY WILPEN A F30  
GAR MOMENTUM  
LAWSONS EVIDENT H337

February 2023 Trans Tasman Angus Cattle Evaluation									
Calving Ease ✓				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK
EBVs	5.5	3.2	-4.7	3.2	48	97	116	78	21
Acc	59	46	84	75	74	73	75	67	49
Fertility			Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	REY	IMF	
EBVs	0.9	-5.0	70	0.1	0.5	10.4	-0.1	6.2	
Acc	74	38	63	65	64	64	59	67	
Structural Assessment						\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH			
	6	5	6	6	5	6	368	262	213 250

Retaining semen marketing rights and 50% revenue sharing interest.

One of the picks with Home Town x Judd combining to produce a well balanced, sound, quiet natured bull, massive carcass numbers with >10 EMA and >6.0 IMF and 50k tested. Note the moderate MCW. One to watch and we have retained semen rights on S475. He ranks in the top 1% of the breed for Heavy Grain Index (\$GN) the equal #5 IMF bull in the Sale at +6.2, top 1% with breed average +2.2.



**▽ 35 LAWSONS HOME TOWN S478 AI**

Birth Date: 16/7/21 AM: AMFU NH: NH4% CA: CAFU DD: DDFU

Society ID: VLY21S478 ASA: HBR Johnes: Mob: S0B2A Pen: 4

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 GAR SURE FIRE  
CHAIR ROCK SURE FIRE 6095 CHAIR ROCK PROGRESS 3005

Dam: **LAWSONS MOMENTOUS Q484**  
LAWSONS MOMENTOUS M518 GAR MOMENTUM  
LAWSONS PROPHE T N1000 LAWSONS AFRICA H229  
GAR PROPHE T  
LAWSONS SURE FIRE L435

February 2023 Trans Tasman Angus Cattle Evaluation									
Calving Ease ✓				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK
EBVs	6.0	1.0	-4.7	1.5	49	85	104	70	21
Acc	60	47	84	75	74	73	75	67	49
Fertility			Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	REY	IMF	
EBVs	1.4	-5.6	59	0.6	-1.2	14.2	0.7	5.5	
Acc	74	38	64	65	64	64	59	67	
Structural Assessment						\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH			
	7	5	7	6	6	6	367	265	212 251

Retaining semen marketing rights and 50% revenue sharing interest.

Top 1% of the breed for Heavy Grain Index (\$GN), #8 ranked for EMA in the Sale, top 5% for EMA and IMF. Elite top end carcass with >14 EMA and +5.5 IMF.



**▽ 36 LAWSONS HOME TOWN S554 AI**

Birth Date: 6/8/21 AM: AMFU NH: NHFU CA: CAFU DD: DD4%

Society ID: VLY21S554 ASA: APR Johnes: Mob: S0B2A Pen: 4

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 GAR SURE FIRE  
CHAIR ROCK SURE FIRE 6095 CHAIR ROCK PROGRESS 3005

Dam: **LAWSONS MOMENTOUS Q331**  
LAWSONS MOMENTOUS M518 GAR MOMENTUM  
LAWSONS PROPHE T N102 LAWSONS AFRICA H229  
GAR PROPHE T  
LAWSONS SURE FIRE L597

February 2023 Trans Tasman Angus Cattle Evaluation									
Calving Ease ✓				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK
EBVs	2.1	0.8	-5.9	4.3	60	97	120	86	20
Acc	61	48	84	75	74	73	75	67	49
Fertility			Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	REY	IMF	
EBVs	3.1	-4.8	57	-1.7	-3.5	7.4	-0.2	6.7	
Acc	75	38	64	65	65	64	59	67	
Structural Assessment						\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH			
	6	5	6	6	6	6	362	252	198 238

Retaining semen marketing rights and 50% revenue sharing interest.

Top 2% of the breed for Heavy Grain Index (\$GN). The #2 IMF bull in the Sale at +6.7 (breed average +2.2), top 1% of the breed. Another eye appealing Home Town son out of a two year old Momentous daughter that ticks every key objective and subjective indication of excellence. You really can have it all!





**▽ 37 LAWSONS HOME TOWN S518 AI**

**Birth Date:** 20/7/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S518 **ASA:** HBR **Johnes:** **Mob:** S0B2A **Pen:** 4  
**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 SUNRISE M868 GAR SUNRISE  
 LAWSONS BARTEL E7 J744



February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	-2.8	-1.9	-2.6	6.3	66	109	152	118	23	
Acc	59	46	84	75	73	72	74	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	0.8	-2.9	85	-6.0	-7.4	9.3	0.3	6.6		
Acc	74	37	63	64	63	63	58	66		
Structural Assessment							\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH				
	7	5	6	6	5	6	343	238	171	225

Retaining semen marketing rights and 50% revenue sharing interest.

Loads of eye appeal, horsepower and oozing muscle and marbling with a +6.6 IMF. #5 ranked 600D bull in the Sale and the #2 IMF bull in the Sale at +6.6 (breed average +2.2), top 1% of the breed. S518 ranks in the top 5% of the breed for Heavy Grain Index (\$GN) and 600D Growth. Another elite Home Town out of a Momentous two year old heifer.

**▽ 38 LAWSONS HOME TOWN S525 AI**

**Birth Date:** 9/7/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S525 **ASA:** HBR **Johnes:** **Mob:** S0B2A **Pen:** 4  
**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:** AYRVALE BARTEL E7 TE MANIA BARTEL B219  
 LAWSONS BARTEL E7 Q671 EAGLEHAWK JEDDA B32  
 LAWSONS NOVAK E313  
 LAWSONS NOVAK K1090 LAWSONS STORTH OAKS H663



February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	4.1	5.8	-5.2	3.9	58	101	127	99	20	
Acc	57	45	69	74	69	71	67	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.0	-5.2	75	-2.7	-3.4	11.1	1.2	3.9		
Acc	62	38	60	60	59	59	56	61		
Structural Assessment							\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH				
	6	6	7	7	6	6	353	266	221	250

Ticks every box from what can see across the board, super sound and quiet nature to boot. Top 5% of the breed for Heavy Grain Index (\$GN), top 10% for EMA.

**▽ 39 LAWSONS HOME TOWN S484 AI**

**Birth Date:** 17/7/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S484 **ASA:** HBR **Johnes:** **Mob:** S0B2A **Pen:** 4  
**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 RELEVANCE GAR PROPHET  
 LAWSONS RELEVANCE Q338 GAR PROGRESS N1401  
 LAWSONS SUNRISE N128 GAR SUNRISE  
 LAWSONS HARVARD L631



February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	0.7	2.2	-4.4	4.3	63	111	142	122	16	
Acc	59	45	84	76	74	73	75	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.1	-5.7	79	-2.5	-3.4	12.4	1.2	2.9		
Acc	75	36	63	64	64	64	58	66		
Structural Assessment							\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	5	341	261	219	246

Another HT son, this one out of a two year old Relevance heifer with loads of horsepower; ranks in the top 5% of the breed for Heavy Grain Index (\$GN) and EMA, top 10% for 600D Growth.



**▽ 40 LAWSONS HOME TOWN S511 AI**

Birth Date: 6/8/21 AM: AMFU NH: NHFU CA: CAFU DD: DD3%

Society ID: VLY21S511 ASA: HBR Johnes: Mob: S0B2A Pen: 4

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 METHOD Q521**  
GAR METHOD GAR MOMENTUM  
LAWSONS JUDD N401 GAR DAYBREAK 1332  
LAWSONS JUDD N401 PARINGA JUDD J5  
LAWSONS NZ09104 K609

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	<b>3.8</b>	<b>3.3</b>	<b>-7.4</b>	<b>3.1</b>	<b>60</b>	<b>112</b>	<b>136</b>	<b>107</b>	<b>21</b>	
Acc	58	44	84	75	74	72	75	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	<b>1.1</b>	<b>-5.4</b>	<b>77</b>	<b>-1.1</b>	<b>-1.6</b>	<b>10.8</b>	<b>0.7</b>	<b>2.9</b>		
Acc	74	36	63	64	64	63	58	66		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	<b>7</b>	<b>5</b>	<b>6</b>	<b>6</b>	<b>5</b>	<b>5</b>	<b>354</b>	<b>265</b>	<b>227</b>	<b>248</b>

Loads of horsepower, yet still moderate stature and >10 EMA, top 5% of the breed for Heavy Grain Index (\$GN), top 10% for EMA.



**▽ 41 LAWSONS HOME TOWN S551 AI**

Birth Date: 4/8/21 AM: AMFU NH: NHFU CA: CAFU DD: DD2%

Society ID: VLY21S551 ASA: APR Johnes: Mob: S0B2A Pen: 4

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 Q757**  
LAWSONS MOMENTOUS M518 GAR MOMENTUM  
LAWSONS JUDD M291 LAWSONS AFRICA H229  
LAWSONS JUDD M291 PARINGA JUDD J5  
LAWSONS EQUATOR D837

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	<b>-1.3</b>	<b>-1.0</b>	<b>-6.5</b>	<b>5.4</b>	<b>62</b>	<b>101</b>	<b>126</b>	<b>111</b>	<b>20</b>	
Acc	59	46	84	75	74	72	75	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	<b>1.3</b>	<b>-4.9</b>	<b>76</b>	<b>-2.8</b>	<b>-5.5</b>	<b>11.5</b>	<b>1.2</b>	<b>5.0</b>		
Acc	74	37	63	65	64	64	59	67		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	<b>6</b>	<b>5</b>	<b>6</b>	<b>6</b>	<b>5</b>	<b>5</b>	<b>347</b>	<b>251</b>	<b>203</b>	<b>232</b>

Another ripper Home Town son out of a two year old Momentous daughter absolutely takes any herd to a new plateau. Structurally very sound and quiet disposition. You really can have it all! S551 ranks in the top 5% of the breed for Heavy Grain Index (\$GN) and IMF, top 10% for EMA.



**▽ 42 LAWSONS HOME TOWN S472 AI**

Birth Date: 10/8/21 AM: AMFU NH: NHFU CA: CAFU DD: DD2%

Society ID: VLY21S472 ASA: APR Johnes: Mob: S0B2A Pen: 5

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 Q288**  
LAWSONS MOMENTOUS M518 GAR MOMENTUM  
LAWSONS NEW DAY G581 B/R NEW DAY 454  
LAWSONS NEW DESIGN 5050 E1141

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	<b>-0.2</b>	<b>-0.7</b>	<b>-3.3</b>	<b>4.7</b>	<b>56</b>	<b>100</b>	<b>125</b>	<b>102</b>	<b>18</b>	
Acc	56	43	84	75	72	72	75	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	<b>2.1</b>	<b>-4.3</b>	<b>67</b>	<b>-2.5</b>	<b>-3.7</b>	<b>13.6</b>	<b>1.2</b>	<b>4.2</b>		
Acc	75	36	63	62	61	60	57	60		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	<b>6</b>	<b>5</b>	<b>6</b>	<b>6</b>	<b>5</b>	<b>6</b>	<b>329</b>	<b>242</b>	<b>198</b>	<b>227</b>

One of the 23 HT x M518 sons in the Sale, S472 ranks in the top 10% of the breed for Heavy Grain Index (\$GN) and IMF, top 5% for EMA.





**▽ 43 LAWSONS HOME TOWN S531 AI**

**Birth Date:** 16/7/21 **AM:** AM2% **NH:** NHFU **CA:** CAFU **DD:** DD1%

**Society ID:** VLY21S531 **ASA:** HBR **Johnes:** **Mob:** S0B2A **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 Q266 LAWSONS AFRICA H229  
LAWSONS ULTIMATE F416 GAR ULTIMATE  
LAWSONS PEDESTINED C270

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	3.3	3.3	-5.4	3.0	55	109	132	94	21	
Acc	60	47	84	76	74	73	75	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	0.4	-3.2	75	-2.7	-3.4	8.4	0.4	4.0		
Acc	75	38	64	65	65	65	60	68		
Structural Assessment							\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH				
	7	6	6	6	4	5	325	237	198	218

S531 is a long bodied, attractive Home Town son out of a Momentous two old heifer. Top 10% of the breed for Heavy Grain Index (\$GN) and IMF. The #4 ranked 600D Growth bull in the Sale under breed average MCW and a rock solid calving ease bull!



**▽ 44 LAWSONS QUANTUM S536 AI**

**Birth Date:** 6/8/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDF

**Society ID:** VLY21S536 **ASA:** HBR **Johnes:** **Mob:** S0B2A **Pen:** 5

**Sire:** GAR MOMENTUM GAR PROGRESS  
GAR QUANTUM GAR BIG EYE 1770  
GAR IN SURE 1524 CONNEALY IN SURE 8524  
GAR COMPLETE 3011

**Dam:** GAR ASHLAND GAR EARLY BIRD  
LAWSONS ASHLAND Q933 CHAIR ROCK AMBUSH 1018  
LAWSONS PROPHET M822 GAR PROPHET  
LAWSONS BARTEL E7 K348

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	1.5	1.9	-4.5	4.4	62	107	128	92	23	
Acc	57	46	84	74	73	72	74	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.5	-2.8	77	-1.6	-1.3	12.6	0.6	3.9		
Acc	74	37	63	63	63	62	57	66		
Structural Assessment							\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	5	363	255	208	235

Retaining semen marketing rights and 50% revenue sharing interest.

S536 really catches your eye and superior predictions on all key EBVs and near perfect structure. S536 ranks in the top 1% of the breed for Heavy Grain Index (\$GN), top 5% for EMA. The #9 ranked 600D Growth bull in the Sale under breed average MCW and a rock solid calving ease bull!



**▽ 45 LAWSONS RELIANT S555 AI**

**Birth Date:** 8/7/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD2%

**Society ID:** VLY21S555 **ASA:** HBR **Johnes:** **Mob:** S0B2A **Pen:** 5

**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:** ALLOURA GET CRACKING G10 TE MANIA BERKLEY B1  
LAWSONS GET CRACKING Q287 ALLOURA JEDDA Z15  
LAWSONS BARTEL E7 K1207 AYRVALE BARTEL E7  
LAWSONS SCHWARZENEGGER C8648

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	7.1	5.9	-6.1	3.2	55	96	123	104	24	
Acc	58	46	84	75	73	72	74	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.4	-6.7	74	-0.3	-1.5	7.7	0.3	5.1		
Acc	74	40	63	64	64	63	58	66		
Structural Assessment							\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH				
	7	5	6	7	5	5	357	264	214	250

Retaining semen marketing rights and 50% revenue sharing interest.

Big rear-end and visually attractive Reliant out of a two year old Get Cracking daughter and >5 IMF! Top 2% of the breed for Heavy Grain Index (\$GN), top 5% for IMF.





**46 LAWSONS MOMENTOUS S480 AI**

**Birth Date:** 3/8/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S480 **ASA:** HBR **Johnes:** **Mob:** S0B2A **Pen:** 5  
**Sire:** GAR MOMENTUM GAR PROGRESS GAR BIG EYE 1770  
**LAWSONS MOMENTOUS M518** TE MANIA AFRICA A217  
 LAWSONS AFRICA H229 LAWSONS ROCKND AMBUSH E1103  
**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

February 2023 Trans Tasman Angus Cattle Evaluation									
Calving Ease					Growth and Maternal				
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK
EBVs	-0.3	2.5	-7.7	5.2	60	97	126	110	23
Acc	64	55	84	75	74	73	75	67	49
Fertility			Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF	
EBVs	1.4	-4.5	62	-1.0	-0.9	8.6	-0.1	5.2	
Acc	74	44	66	67	67	65	61	68	
Structural Assessment						\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH			
	6	5	6	6	6	6	336	235	180 218

Retaining semen marketing rights and 50% revenue sharing interest.

Top 5% of the breed for Heavy Grain Index (\$GN) and IMF. Great opportunity to secure a Momentous son with massive marbling potential.



**47 LAWSONS GENUINE S548 AI**

**Birth Date:** 31/7/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S548 **ASA:** HBR **Johnes:** **Mob:** S0B2A **Pen:** 5  
**Sire:** K C F BENNETT ABSOLUTE S A V FINAL ANSWER 0035  
**GAR GENUINE** THOMAS MISS LUCY 5152  
 GAR DAYBREAK 342 MCC DAYBREAK  
 GAR 5050 NEW DESIGN 1039  
**Dam:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS MOMENTOUS Q310 LAWSONS AFRICA H229  
 LAWSONS BARTEL E7 H830 AYRVALE BARTEL E7  
 LAWSONS DINKY DI E537

February 2023 Trans Tasman Angus Cattle Evaluation									
Calving Ease ✓					Growth and Maternal				
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK
EBVs	6.3	5.4	-9.7	1.2	46	84	109	79	21
Acc	58	46	84	75	73	72	75	67	49
Fertility			Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF	
EBVs	2.6	-5.2	55	1.1	1.1	10.8	0.3	3.9	
Acc	74	38	63	64	63	63	58	66	
Structural Assessment						\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH			
	7	6	6	6	6	6	317	235	187 222

High end carcass traits on this Genuine calving ease son, top 10% of the breed for EMA.



**48 LAWSONS GENUINE S495 AI**

**Birth Date:** 2/8/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD2%  
**Society ID:** VLY21S495 **ASA:** HBR **Johnes:** **Mob:** S0B2A **Pen:** 5  
**Sire:** K C F BENNETT ABSOLUTE S A V FINAL ANSWER 0035  
**GAR GENUINE** THOMAS MISS LUCY 5152  
 GAR DAYBREAK 342 MCC DAYBREAK  
 GAR 5050 NEW DESIGN 1039  
**Dam:** GAR MOMENTUM GAR PROGRESS  
 LAWSONS MOMENTUM Q446 GAR BIG EYE 1770  
 LAWSONS INCREDIBLE N830 LAWSONS INCREDIBLE H803  
 LAWSONS EQUATOR G1140

February 2023 Trans Tasman Angus Cattle Evaluation									
Calving Ease ✓					Growth and Maternal				
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK
EBVs	4.2	1.0	-7.5	2.5	58	102	125	101	21
Acc	57	45	84	75	73	72	75	67	49
Fertility			Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF	
EBVs	2.3	-4.9	83	-2.3	-3.6	10.5	1.6	0.7	
Acc	74	38	63	63	63	63	57	66	
Structural Assessment						\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH			
	6	5	6	6	5	5	298	232	204 211

Super attractive, superbly balanced Genuine son out of a two year old Momentum daughter. Pretty cool how 74 (52%) of these Sale bulls are out of two year old heifers! These Q cows are definitely our favourite group of cows and came through the floods with flying colours and a 75% Non Return Rate (NRR%) for round one AI and 90% PTIC to 3 rounds of AI and no back-up bulls.



**49 LAWSONS GENUINE S487 AI**

**Birth Date:** 30/7/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S487 **ASA:** HBR **Johnes:** **Mob:** S0B2A **Pen:** 5  
**Sire:** GAR GENUINE  
 K C F BENNETT ABSOLUTE S A V FINAL ANSWER 0035  
 GAR DAYBREAK 342 THOMAS MISS LUCY 5152  
 GAR MOMENTUM MCC DAYBREAK  
 LAWSONS MOMENTUM Q435 GAR 5050 NEW DESIGN 1039  
 LAWSONS INCREDIBLE N797 GAR PROGRESS  
 GAR BIG EYE 1770  
 LAWSONS INCREDIBLE H803  
 LAWSONS EVIDENT H707

February 2023 Trans Tasman Angus Cattle Evaluation											
Calving Ease				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	3.7	-2.4	-9.6	3.3	55	99	128	114	19		
Acc	57	45	84	75	73	72	75	67	49		
Fertility				Carcass							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	1.5	-3.0	74	-2.4	-3.8	5.5	0.1	3.5			
Acc	74	38	63	64	63	63	58	66			
Structural Assessment								\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH					
	6	5	6	5	5	6	262	189	149	169	

Another Genuine son out of a two year old Momentum daughter. Genuine bulls are a good outcross option for all our clients with incredible curve bending attributes!



**50 LAWSONS METHOD S507 AI**

**Birth Date:** 28/7/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD9%  
**Society ID:** VLY21S507 **ASA:** HBR **Johnes:** **Mob:** S0B2A **Pen:** 5  
**Sire:** GAR METHOD  
 GAR MOMENTUM GAR PROGRESS  
 GAR DAYBREAK 1332 GAR BIG EYE 1770  
 LAWSONS SURE FIRE L590 MCC DAYBREAK  
 LAWSONS SURE FIRE L590 GAR 5050 NEW DESIGN N549  
 LAWSONS SURE FIRE L590 GAR MOMENTUM  
 LAWSONS SURE FIRE L590 GAR DAYBREAK 1332  
 LAWSONS SURE FIRE L590 GAR SURE FIRE  
 LAWSONS SURE FIRE L590 LAWSONS BARTEL E7 H231

February 2023 Trans Tasman Angus Cattle Evaluation											
Calving Ease				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	-5.1	0.3	-0.5	4.1	58	99	127	106	18		
Acc	71	56	91	87	84	84	84	67	49		
Fertility				Carcass							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	0.1	-4.9	77	0.8	1.2	11.1	0.7	2.1			
Acc	79	47	75	74	74	74	71	74			
Structural Assessment								\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH					
	7	6	6	6	5	5	303	223	180	203	

Mid-parent EBVs published in catalogue, check web site or contact us for updated EBVs at Sale time. A double cross of Method in this pedigree and hence the top 10% of the breed for EMA.



**51 LAWSONS METHOD S540 AI**

**Birth Date:** 26/7/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDF  
**Society ID:** VLY21S540 **ASA:** APR **Johnes:** **Mob:** S0B2A **Pen:** 5  
**Sire:** GAR METHOD  
 GAR MOMENTUM GAR MOMENTUM  
 GAR DAYBREAK 1332 GAR DAYBREAK 1332  
 LAWSONS SURE FIRE L614 MCC DAYBREAK  
 LAWSONS SURE FIRE L614 GAR 5050 NEW DESIGN N549  
 LAWSONS SURE FIRE L614 GAR MOMENTUM  
 LAWSONS SURE FIRE L614 GAR DAYBREAK 1332  
 LAWSONS SURE FIRE L614 GAR SURE FIRE  
 LAWSONS SURE FIRE L614 LAWSONS C511 H709

February 2023 Trans Tasman Angus Cattle Evaluation											
Calving Ease				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	-9.2	-3.3	2.8	4.9	58	100	130	120	14		
Acc	71	56	91	87	84	85	84	67	49		
Fertility				Carcass							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	-0.1	-4.2	80	-0.7	-0.6	11.5	1.2	1.8			
Acc	79	47	75	76	75	74	71	74			
Structural Assessment								\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH					
	6	6	6	6	5	6	271	200	162	179	

As per previous Lot S540 has mid-parent EBVs in catalogue, check web site or contact us for updated EBVs at Sale time. A double cross of Method in this pedigree and hence the top 10% of the breed for EMA.





**▽ 52 LAWSONS HOME TOWN S613 AI**

Birth Date: 21/6/21 AM: AMFU NH: NHFU CA: CAFU DD: DDFU  
 Society ID: VLY21S613 ASA: HBR Johnes: Mob: SNP63B Pen: 6  
 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

February 2023 Trans Tasman Angus Cattle Evaluation											
Calving Ease					Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	-3.1	-0.6	-4.8	4.8	59	102	123	111	19		
Acc	60	48	84	75	74	73	73	67	49		
Fertility				Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	0.0	-2.9	77	-3.3	-5.7	13.5	1.3	4.9			
Acc	70	39	64	66	65	65	60	68			
Structural Assessment								\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH					
	6	5	6	6	5	6	326	229	186	208	



S613's ear reminds me of many of the Wallaby rugby players, but don't underestimate the genetic potential of this fella. He ranks in the top 10% of the breed for Heavy Grain Index (\$GN), top 5% for EMA and IMF.



Charlotte Lawson, Shaun Hill, Jamie Hilder and Michelle Muller



Back row -Dwayne Ferrari, Noel Martin, Lachlan Ferrari, Brendan Ferrari.  
 Front row- Tori Smith and Harry Lawson



Ed and Charlotte with Banjo and George.



**53 LAWSONS HOME TOWN S725 AI**

**Birth Date:** 11/6/21 **AM:** AMFU **NH:** NH5% **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S725 **ASA:** HBR **Johnes:** **Mob:** SNP33B **Pen:** 6  
**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 N361 GAR 28 AMBUSH 181  
 LAWSONS BARTEL E7 K752 AYRVALE BARTEL E7  
 LAWSONS AMBUSH F129

February 2023 Trans Tasman Angus Cattle Evaluation											
Calving Ease				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	2.7	2.8	-5.6	4.7	58	107	141	98	25		
Acc	59	47	75	74	74	73	72	67	49		
Fertility				Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	1.2	-4.1	76	-4.9	-7.0	10.0	1.3	4.8			
Acc	71	38	64	64	64	64	58	67			
NFI		NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
		-	-	-	-	-	-	347	260	209	246
Structural Assessment											
	FC	RC	FA	RA	RS	RH					
	6	5	6	6	5	6	Vytelle				



Start of a new contemporary group and lots 53-100 have all been feed efficiency tested under our on-farm Vytelle system under a 60 day trial period. Look at the growth and carcass potential in S725 and still under breed average MCW, he ranks in the top 5% of the breed for Heavy Grain Index (\$GN) and IMF, top 10% for 600D Growth.

**54 LAWSONS HOME TOWN S776 AI**

**Birth Date:** 18/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S776 **ASA:** HBR **Johnes:** **Mob:** SNP33B **Pen:** 6  
**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 PROPHECY P871 GAR OBJECTIVE 1885  
 LAWSONS NOVAK K1050 LAWSONS NOVAK E313  
 LAWSONS BARTEL E7 H532

February 2023 Trans Tasman Angus Cattle Evaluation											
Calving Ease				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	9.7	9.5	-7.6	0.8	50	91	106	72	25		
Acc	60	48	84	75	74	73	75	67	49		
Fertility				Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	2.7	-5.7	52	0.9	0.5	4.9	-1.2	6.1			
Acc	74	40	64	64	64	64	59	67			
NFI		NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
		-	-	-	-	-	-	346	241	195	226
Structural Assessment											
	FC	RC	FA	RA	RS	RH					
	7	6	6	6	5	6	Vytelle				



Retaining semen marketing rights and 50% revenue sharing interest. High marbling Home Town son suitable for heifers, S776 ranks in the top 5% of the breed for Heavy Grain Index (\$GN) and the equal #7 IMF bull in the Sale at +6.1, top 1% with breed average +2.2.

**55 LAWSONS HOME TOWN S704 AI**

**Birth Date:** 17/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD3%  
**Society ID:** VLY21S704 **ASA:** APR **Johnes:** **Mob:** SNP33B **Pen:** 6  
**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 INCREDIBLE H803 AYRVALE BARTEL E7  
 LAWSONS INCREDIBLE N824 LAWSONS DINKY DI E447  
 LAWSONS TANK B1155 G2604 LAWSONS TANK B1155  
 LAWSONS D2600

February 2023 Trans Tasman Angus Cattle Evaluation											
Calving Ease				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	6.6	4.8	-5.1	2.2	52	93	115	84	21		
Acc	56	43	69	74	70	71	72	67	49		
Fertility				Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	2.3	-5.7	68	-1.6	-2.6	10.5	0.8	4.0			
Acc	71	36	61	59	59	58	55	60			
NFI		NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
		-0.29	0.26	-1.99	3	8.6	0.69	339	255	212	239
Favorable NFI - Below Average ADG											
Structural Assessment											
	FC	RC	FA	RA	RS	RH					
	6	5	6	6	5	6	Vytelle				



S704 is top 1% of Vytelle's global multi-breed feed efficiency genetic analysis and is the highest ranked bull in Cohort 9 for Net Feed Intake (NFI) with a -0.29 EPD plus top 5% of the breed for Heavy Grain Index (\$GN) and a top 10% ranking for IMF. Moderate in stature and scored well across all independent structural scores. S704 feed test data were excellent for Net Feed Intake with an NFI of -1.99 kg DM/day, so he ate nearly 2 kilograms less than expected over the 60 day trial period, this equates to around \$42 per head saving in feed over the trial period based on \$350/t DM. S704's feed conversion of 8.8:1 was better than group average of 12.5:1 in a powerful group of bulls.



**56 LAWSONS HOME TOWN S775 AI**

**Birth Date:** 16/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD1%  
**Society ID:** VLY21S775 **ASA:** HBR **Johnes:** **Mob:** SNP63B **Pen:** 6  
**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 INDEX N360 GAR INGENUITY  
 SANDPOINT BLACKBIRD 8809  
 LAWSONS ANTICIPATION K540 GAR ANTICIPATION 7261  
 LAWSONS GAR PREDESTINED D1252

February 2023 Trans Tasman Angus Cattle Evaluation											
Calving Ease ✓				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	8.2	6.0	-8.2	2.2	53	94	115	89	18		
Acc	57	43	84	76	72	73	75	67	49		
Fertility			Carcase								
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	0.9	-4.6	65	-1.3	-2.9	12.9	1.1	3.5			
Acc	75	36	63	61	60	59	56	60			
NFI		NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
		-0.09	0.26	-0.62	11	10.7	0.84	339	252	210	233
Favorable NFI - Below Average ADG											
Structural Assessment											
	FC	RC	FA	RA	RS	RH	Vytelle				
	6	5	6	6	5	5					



Top 5% of the breed for Heavy Grain Index (\$GN) and EMA. Good performer for feed efficiency (NFI) in Cohort 9 and well balanced across the board in all his genetic predictions and structural scores.

**57 LAWSONS HOME TOWN S751 AI**

**Birth Date:** 13/7/21 **AM:** AMF **NH:** NH2% **CA:** CAFU **DD:** DD3%  
**Society ID:** VLY21S751 **ASA:** HBR **Johnes:** **Mob:** SNP63B **Pen:** 6  
**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 MOMENTUM P724 GAR MOMENTUM  
 LAWSONS GAR SOLUTION D226 GAR BIG EYE 1770  
 LAWSONS GAR SOLUTION  
 LAWSONS GAR NEW DESIGN 1407 B733

February 2023 Trans Tasman Angus Cattle Evaluation											
Calving Ease ✓				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	2.9	2.2	-7.2	4.4	56	97	123	97	16		
Acc	56	44	84	75	72	73	75	67	49		
Fertility			Carcase								
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	-0.1	-3.3	71	-1.6	-2.9	12.3	0.6	4.7			
Acc	75	38	63	62	61	60	57	61			
NFI		NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
		0.20	0.26	1.45	43	9.1	1.27	337	241	190	223
Unfavorable NFI - Above Average ADG											
Structural Assessment											
	FC	RC	FA	RA	RS	RH	Vytelle				
	6	6	6	6	5	6					



Big time carcass and superb growth curve and structure, S751 ranks in the top 5% of the breed for Heavy Grain Index (\$GN), IMF and EMA.

**58 LAWSONS HOME TOWN S702 AI**

**Birth Date:** 21/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S702 **ASA:** HBR **Johnes:** **Mob:** SNP63B **Pen:** 6  
**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 KODAK N936 RENNYLEA KODAK K522  
 PARINGA J81 RENNYLEA EDMUND E11  
 RENNYLEA EISA ERICA F810  
 KCF BENNETT ABSOLUTE  
 PARINGA BLACK AMBUSH E25

February 2023 Trans Tasman Angus Cattle Evaluation											
Calving Ease ✓				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	6.4	7.0	-7.3	2.8	51	89	113	100	13		
Acc	57	43	84	74	70	71	68	67	49		
Fertility			Carcase								
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	2.1	-5.2	62	-1.2	-3.2	9.6	0.9	3.8			
Acc	62	35	60	59	58	58	55	60			
NFI		NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
		-0.10	0.27	-0.98	7	10.3	0.75	306	233	193	217
Favorable NFI - Below Average ADG											
Structural Assessment											
	FC	RC	FA	RA	RS	RH	Vytelle				
	6	6	6	6	6	6					



S702 ranks in the top 29% of Vytelle's global genetic evaluation for Net feed Intake (NFI) and is well balanced across the board. S702 test data shows he consumed 1 kg feed less than he was expected based on his weight and weight gain, this represented a \$21 saving over the 60 days compared with the group average. The big variation in NFI across the breed and the fact NFI is moderately heritable, represents the next big opportunity and challenge for the Angus breed globally.



**59 LAWSONS HOME TOWN S717 AI**

**Birth Date:** 16/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDF  
**Society ID:** VLY21S717 **ASA:** HBR **Johnes:** **Mob:** SNP33B **Pen:** 6  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR ASHLAND CHAIR ROCK AMBUSH 1018  
 GAR EARLY BIRD CHAIR ROCK SURE FIRE 6095  
 CHAIR ROCK SURE FIRE CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS MOMENTUM P329 GAR MOMENTUM GAR PROGRESS  
 LAWSONS MOMENTUM P329 GAR BIG EYE 1770  
 LAWSONS SUNRISE M682 GAR SUNRISE  
 LAWSONS SUNRISE M682 LAWSONS BARTEL E7 K513

February 2023 Trans Tasman Angus Cattle Evaluation										
EBVs	Calving Ease				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	-0.8	0.4	-6.3	5.5	58	105	135	113	16	
Acc	60	47	84	76	74	73	75	67	49	
EBVs	Fertility				Carcass					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	0.4	-1.9	73	-3.2	-4.9	16.1	1.6	3.0		
Acc	75	39	64	65	64	64	59	67		
NFI	NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	-	-	-	-	-	-	305	224	180	206
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	6	6	6	6	5	6				



S717 oozes muscle and growth, super sound and attractive Home Town x Momentum son, #4 EMA bull in the Sale at +16.1, top 1% of the breed for EMA.

**60 LAWSONS ASHLAND S715 AI**

**Birth Date:** 17/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDF  
**Society ID:** VLY21S715 **ASA:** HBR **Johnes:** **Mob:** SNP33B **Pen:** 6  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR ASHLAND CHAIR ROCK AMBUSH 1018  
 GAR EARLY BIRD CHAIR ROCK SURE FIRE 6095  
 CHAIR ROCK SURE FIRE CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS JUDD N267 PARINGA JUDD J5  
 LAWSONS DINKY-DI K652 TUWHARETOA REGENT D145  
 LAWSONS DINKY-DI K652 STRATHWEN BERKLEY WILPENA F30  
 LAWSONS DINKY-DI K652 LAWSONS YIELD GRADE A509

February 2023 Trans Tasman Angus Cattle Evaluation										
EBVs	Calving Ease				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	6.0	4.2	-7.9	3.1	57	98	129	96	17	
Acc	61	50	84	76	72	73	75	67	49	
EBVs	Fertility				Carcass					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.1	-4.4	75	-0.9	-0.9	10.2	0.5	3.5		
Acc	75	39	64	62	61	60	58	61		
NFI	NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.11	0.28	0.11	26	9.8	0.98	337	251	200	236
Unfavorable NFI - Above Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	7	6	7	6	5	6				



Top 5% of the breed for Heavy Grain Index (\$GN). The #8 ranked 600D Growth bull in the Sale under breed average MCW and a rock solid calving ease bull! Below average on temperament.

**61 LAWSONS ASHLAND S766 AI**

**Birth Date:** 21/6/21 **AM:** AMFU **NH:** NH3% **CA:** CAFU **DD:** DD1%  
**Society ID:** VLY21S766 **ASA:** APR **Johnes:** **Mob:** SNP33B **Pen:** 6  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR ASHLAND CHAIR ROCK AMBUSH 1018  
 GAR EARLY BIRD CHAIR ROCK SURE FIRE 6095  
 CHAIR ROCK SURE FIRE CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS JUDD N700 PARINGA JUDD J5  
 LAWSONS PONO V346 D914 TUWHARETOA REGENT D145  
 LAWSONS PONO V346 D914 STRATHWEN BERKLEY WILPENA F30  
 LAWSONS PONO V346 D914 YTHANBRAE PONO V346  
 LAWSONS PONO V346 D914 LAWSONS CASPER A1736

February 2023 Trans Tasman Angus Cattle Evaluation										
EBVs	Calving Ease				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	3.4	0.9	-6.4	3.5	57	104	132	112	20	
Acc	61	50	84	75	72	72	75	67	49	
EBVs	Fertility				Carcass					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.2	-4.0	78	-2.0	-2.0	12.9	1.7	1.8		
Acc	74	38	63	61	60	59	57	59		
NFI	NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.12	0.27	0.18	28	6.2	1.85	318	243	204	224
Unfavorable NFI - Above Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	6	5	6	6	5	6				



S766 really grabs your eye, smooth bodied with lots of punch and muscle along with his excellent feed conversion. We have 82% of sale bulls as safe heifer bulls (just look for the red tick) and S766 also ranks in the top 5% of the breed for EMA.



**62 LAWSONS ASHLAND S774 AI**

Birth Date: 19/6/21 AM: AMFU NH: NHFU CA: CAFU DD: DDFU  
 Society ID: VLY21S774 ASA: APR Johnes: Mob: SNPB3B Pen: 6  
 Sire: GAR EARLY BIRD GAR DAYLIGHT GAR PROGRESS 830  
 GAR ASHLAND GAR PROGRESS 830 B/R AMBUSH 28  
 CHAIR ROCK AMBUSH 1018 GAR YELD GRADE N366  
 Dam: RENNYLEA KODAK K522 RENNYLEA EDMUND E11  
 LAWSONS KODAK N923 RENNYLEA EISA ERICA F810  
 LAWSONS GOODTHING K741 DUNOON GOODTHING G167  
 LAWSONS INVINCIBLE F504

February 2023 Trans Tasman Angus Cattle Evaluation										
EBVs Acc	Calving Ease				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
	4.3	4.3	-6.5	3.1	54	91	120	105	14	
	60	49	84	74	71	72	75	67	49	
EBVs Acc	Fertility			Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
	2.1	-4.5	63	0.0	-0.4	10.2	0.7	3.3		
	75	37	63	61	61	60	57	61		
NFI	NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.05	0.27	-0.08	22	12.6	0.64	309	231	184	215
Favorable NFI - Below Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	6	Vytelle			



S774 is a neatly balanced, attractive Ashland son suitable for heifers, above average for NFI, >10 EMA and good structural scores.

**63 LAWSONS MOMENTOUS S695 AI**

Birth Date: 1/7/21 AM: AMFU NH: NHFU CA: CAFU DD: DDFU  
 Society ID: VLY21S695 ASA: HBR Johnes: Mob: SNPB3B Pen: 7  
 Sire: GAR MOMENTUM GAR PROGRESS GAR BIG EYE 1770  
 LAWSONS MOMENTOUS M518 TE MANIA AFRICA A217  
 LAWSONS AFRICA H229 LAWSONS ROCKND AMBUSH E1103  
 Dam: GAR PROPHET C R A BEXTOR 872 5205 608  
 LAWSONS PROPHET P434 GAR OBJECTIVE 1885  
 LAWSONS SURE FIRE L724 GAR SURE FIRE  
 LAWSONS BARTEL E7 J896

February 2023 Trans Tasman Angus Cattle Evaluation										
EBVs Acc	Calving Ease				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
	-3.7	-2.6	-1.6	6.1	65	111	147	116	23	
	61	53	84	75	71	72	75	67	49	
EBVs Acc	Fertility			Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
	2.1	-3.8	79	-2.4	-3.0	11.0	0.6	5.1		
	74	45	64	63	63	61	59	63		
NFI	NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.13	0.28	-0.48	14	7.1	1.47	352	251	193	237
Favorable NFI - Above Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH				
	6	6	6	6	6	6	Vytelle			



Retaining semen marketing rights and 50% revenue sharing interest.

Beautiful looking bull, lots to like about S695, a lot higher growth than most Momentous sons and sits in the optimal part of the Net Feed Intake vs ADG part of the quadrant (refer page xxx), performed well also for feed conversion with a 7.1:1 feed:gain ratio compared to 12.5:1 average for group on a high rough ration. Typical slick coated Momentous with explosive growth and massive end product carcass values, one of the elite >5 IMF and >10 EMA Sale bulls. #9 ranked 600D bull in the Sale and top 5% of the breed for Heavy Grain Index (\$GN), top 10% for 600D Growth and EMA.

**64 LAWSONS QUANTUM S772 AI**

Birth Date: 19/6/21 AM: AMFU NH: NHFU CA: CAFU DD: DD5%  
 Society ID: VLY21S772 ASA: HBR Johnes: Mob: SNPB3B Pen: 7  
 Sire: GAR MOMENTUM GAR PROGRESS GAR BIG EYE 1770  
 GAR QUANTUM GAR IN SURE 1524 CONNEALY IN SURE 8524  
 GAR IN SURE 1524 GAR COMPLETE 3011  
 Dam: PARINGA JUDD J5 TUWHARETOA REGENT D145  
 LAWSONS JUDD N793 STRATHEWEN BERKLEY WILPENA F30  
 LAWSONS BARTEL E8 H641 AYRVALE BARTEL E8  
 LAWSONS EQUATOR D414

February 2023 Trans Tasman Angus Cattle Evaluation										
EBVs Acc	Calving Ease				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
	4.7	-1.0	-4.3	4.4	60	110	139	105	23	
	54	43	83	75	71	72	74	67	49	
EBVs Acc	Fertility			Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
	3.1	-4.3	89	-1.5	-1.7	12.1	0.7	3.4		
	74	38	62	60	59	58	55	58		
NFI	NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	-0.25	0.26	-2.57	1	6.9	1.06	346	256	210	242
Favorable NFI - Above Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	5	Vytelle			



S772 is arguably the best balanced high feed efficiency, high performance bull in the Sale! A magnificent bull to look at as well as his quiet disposition and outstanding structural assessment make S772 one of the Sale highlights. S772 ranks in the top 2% of Vytelle's global genetic evaluation for Net feed Intake (NFI) at -.27 EPD which is # 3 ranking in the Sale, top 5% of the breed for Heavy Grain Index (\$GN) and EMA. S772 was the highest NFI (kg) bull in Cohort 9 of -2.57 kg, which equates to \$54 lower feed costs at \$350/t over the 60 day trial compared to his contemporaries. If you study the NFI and ADG distribution graph, both Lot 64 S772 and Lot 80 S780 are the two big "game changers" that can move the needle for feed efficiency.



**65 LAWSONS QUANTUM S739 AI**

**Birth Date:** 21/6/21 **AM:** AMC **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S739 **ASA:** HBR **Johnes:** **Mob:** SNP33B **Pen:** 7  
**Sire:** GAR MOMENTUM GAR PROGRESS  
 GAR IN SURE 1524 GAR BIG EYE 1770  
 CONNEALY IN SURE 8524  
 GAR COMPLETE 3011  
**Dam:** PARINGA JUDD J5 TUWHARETOA REGENT D145  
 LAWSONS JUDD N780 STRATHWEN BERKLEY WILPEN A F30  
 LAWSONS BARTEL E7 H750 AYRVALE BARTEL E7  
 LAWSONS DINKY DI E1108

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	4.8	0.9	-4.8	4.2	57	100	129	104	23	
Acc	54	44	84	75	71	72	74	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.5	-5.2	82	0.0	0.0	11.6	0.5	3.5		
Acc	74	38	62	60	59	58	55	59		
NFI	NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	-	-	-	-	-	-	341	252	203	237
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	6	6	6	6	5	5				



Top 5% of the breed for Heavy Grain Index (\$GN), top 10% for EMA. AMC carrier status so best suited for crossbreeding.

**66 LAWSONS QUANTUM S742 AI**

**Birth Date:** 22/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD2%  
**Society ID:** VLY21S742 **ASA:** HBR **Johnes:** **Mob:** SNP33B **Pen:** 7  
**Sire:** GAR MOMENTUM GAR PROGRESS  
 GAR IN SURE 1524 GAR BIG EYE 1770  
 CONNEALY IN SURE 8524  
 GAR COMPLETE 3011  
**Dam:** LAWSONS LINKEDIN L483 PARINGA JUDD J5  
 LAWSONS LINKEDIN P853 LAWSONS BARTEL E7 H221  
 LAWSONS ANTICIPATION K885 GAR ANTICIPATION 7261  
 LAWSONS INVINCIBLE G1256

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	5.6	0.1	-3.6	2.6	57	101	126	106	22	
Acc	53	41	84	75	71	72	74	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	3.0	-3.6	77	-2.0	-2.2	12.4	0.9	3.1		
Acc	74	36	62	59	59	58	55	59		
NFI	NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.02	0.26	-0.29	15	7.3	1.39	316	232	190	214
Favorable NFI - Above Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	6	5	6	6	4	6				



Well balanced and excellent disposition and structure, S742 is in the right part of the feed efficiency quadrant for NFI and ADG and also outstanding feed:gain ratio and top 5% of the breed for EMA. No holes here!

**67 LAWSONS MIRACULOUS S759 AI**

**Birth Date:** 15/6/21 **AM:** AMFU **NH:** NH7% **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S759 **ASA:** HBR **Johnes:** **Mob:** SNP33B **Pen:** 7  
**Sire:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS MIRACULOUS Q44 LAWSONS AFRICA H229  
 LAWSONS ANTICIPATION K914 GAR ANTICIPATION 7261  
 LAWSONS TANK B1155 G625  
**Dam:** GAR PROPHET C R A BEXTOR 872 5205 608  
 LAWSONS PROPHET N1000 GAR OBJECTIVE 1885  
 LAWSONS SURE FIRE L435 GAR SURE FIRE  
 LAWSONS TANK B1155 G1002

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	4.5	-0.8	-8.1	3.7	55	96	120	98	17	
Acc	54	44	84	75	70	71	73	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.7	-5.7	60	0.7	0.1	11.2	0.4	3.7		
Acc	73	38	60	58	58	56	54	57		
NFI	NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.12	0.25	0.46	34	7.7	1.39	332	247	203	232
Unfavorable NFI - Above Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	7	6	7	6	5	6				




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



**▽ 68 LAWSONS MIRACULOUS S731 AI**

**Birth Date:** 19/6/21 **AM:** AM3% **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S731 **ASA:** HBR **Johnes:** **Mob:** SNP63B **Pen:** 7  
**Sire:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS ANTICIPATION K914 LAWSONS AFRICA H229  
 LAWSONS ANTICIPATION 7261  
 LAWSONS TANK B1155 G625  
**Dam:** LAWSONS PROPHECY GAR PROPHECT  
 LAWSONS NOVAK H989 C R A BEXTOR 872 5205 608  
 LAWSONS SOLUTION F775 GAR OBJECTIVE 1885  
 LAWSONS NOVAK E313


February 2023 Trans Tasman Angus Cattle Evaluation										
EBVs	Calving Ease ✓				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	3.1	1.7	-6.9	3.3	52	90	115	92	16	
Acc	55	45	84	74	67	70	66	67	49	
EBVs	Fertility				Carcase					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.9	-4.7	54	0.2	-0.2	13.1	0.9	3.2		
Acc	59	37	58	57	56	55	52	57		
NFI	NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.08	0.25	0.09	24	8.6	1.18	320	238	193	222
Unfavorable NFI - Above Average ADG										
Structural Assessment										
FC	RC	FA	RA	RS	RH					
6	5	6	6	6	6					



Neatly balanced Miraculous son, super sound and quiet. Top 10% of the breed for Heavy Grain Index (\$GN), top 5% for EMA.

**▽ 69 LAWSONS MIRACULOUS S767 AI**

**Birth Date:** 18/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S767 **ASA:** HBR **Johnes:** **Mob:** SNP63B **Pen:** 7  
**Sire:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS ANTICIPATION K914 LAWSONS AFRICA H229  
 LAWSONS ANTICIPATION 7261  
 LAWSONS TANK B1155 G625  
**Dam:** LAWSONS PROPHECY GAR PROPHECT  
 LAWSONS BARTEL E7 K1043 AYRVALE BARTEL E7  
 LAWSONS STORTH OAKS H369


February 2023 Trans Tasman Angus Cattle Evaluation										
EBVs	Calving Ease ✓				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	4.7	2.2	-8.5	4.1	52	98	123	101	19	
Acc	53	41	84	75	70	71	73	67	49	
EBVs	Fertility				Carcase					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.3	-4.6	63	-1.2	-1.4	12.6	1.4	2.2		
Acc	73	36	60	58	57	55	53	56		
NFI	NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	-0.07	0.25	-0.79	9	11.8	0.72	309	238	201	222
Favorable NFI - Below Average ADG										
Structural Assessment										
FC	RC	FA	RA	RS	RH					
6	5	6	6	6	6					



Good performer for feed efficiency (NFI) in Cohort 9 and top 5% of the breed for EMA.

**▽ 70 LAWSONS MIRACULOUS S752 AI**

**Birth Date:** 23/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S752 **ASA:** HBR **Johnes:** **Mob:** SNP63B **Pen:** 7  
**Sire:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS ANTICIPATION K914 LAWSONS AFRICA H229  
 LAWSONS ANTICIPATION 7261  
 LAWSONS TANK B1155 G625  
**Dam:** LAWSONS PROPHECY GAR PROPHECT  
 LAWSONS BARTEL E7 K364 AYRVALE BARTEL E7  
 LAWSONS TANK B1511

February 2023 Trans Tasman Angus Cattle Evaluation										
EBVs	Calving Ease ✓				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	3.4	1.0	-6.5	3.6	49	88	111	89	17	
Acc	54	44	83	74	70	71	73	67	49	
EBVs	Fertility				Carcase					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.3	-5.0	55	0.1	-0.2	9.8	0.6	3.3		
Acc	73	38	60	58	58	56	54	57		
NFI	NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.07	0.25	-0.24	18	10.3	0.86	301	225	184	208
Favorable NFI - Below Average ADG										
Structural Assessment										
FC	RC	FA	RA	RS	RH					
6	5	6	6	5	5					



Excellent structure on this feed efficient Miraculous son. S752 and is well balanced across all key EBVs. Above average for Net Feed Intake in Cohort 9, great curve bender and below breed average MCW.



**71 LAWSONS RELIANT S700 AI**

**Birth Date:** 19/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD4%  
**Society ID:** VLY21S700 **ASA:** HBR **Johnes:** **Mob:** SNP33B **Pen:** 7  
**Sire:** GAR SURE FIRE CONNEALY IN SURE 8524  
 GAR DESTINATION N244 CHAIR ROCK 5050 GAR 8086  
 GAR DESTINATION 727-928  
 GAR PREDESTINED 3279  
**Dam:** LAWSONS MOMENTUM P819 GAR PROGRESS  
 GAR BIG EYE 1770  
 LAWSONS BARTEL E7 K600 AYRVALE BARTEL E7  
 LAWSONS NEW DESIGN 5050 E1046

February 2023 Trans Tasman Angus Cattle Evaluation											
Calving Ease				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	6.3	4.0	-5.7	1.4	49	87	102	67	22		
Acc	55	44	84	75	71	72	75	67	49		
Fertility				Carcass							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	1.7	-4.3	62	-1.3	-2.1	11.1	0.7	4.3			
Acc	74	40	62	60	59	58	56	60			
NFI		NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
		0.05	0.25	-0.29	16	12.1	0.74	334	241	200	223
Favorable NFI - Below Average ADG											
Structural Assessment											
	FC	RC	FA	RA	RS	RH	Vytelle				
	7	6	7	7	6	6					



S700 is a well balanced Reliant son, performed well under feed efficiency test and super easy calving with large testicles. Top 5% of the breed for Heavy Grain Index (\$GN), top 10% for EMA and IMF.

**72 LAWSONS RELIANT S714 AI**

**Birth Date:** 3/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD3%  
**Society ID:** VLY21S714 **ASA:** HBR **Johnes:** **Mob:** SNP33B **Pen:** 7  
**Sire:** GAR SURE FIRE CONNEALY IN SURE 8524  
 GAR DESTINATION N244 CHAIR ROCK 5050 GAR 8086  
 GAR DESTINATION 727-928  
 GAR PREDESTINED 3279  
**Dam:** LAWSONS BARTEL E7 P781 TE MANIA BARTEL B219  
 LAWSONS AFRICA H656 EAGLEHAWK JEDDA B32  
 TE MANIA AFRICA A217  
 LAWSONS TANK D1029

February 2023 Trans Tasman Angus Cattle Evaluation											
Calving Ease				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	8.3	5.7	-6.0	1.1	43	81	101	80	24		
Acc	55	46	68	75	71	72	74	67	49		
Fertility				Carcass							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	0.8	-5.6	58	-1.0	-1.1	6.9	0.8	3.2			
Acc	74	42	62	60	60	59	56	60			
NFI		NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
		0.21	0.25	0.64	37	12.3	0.80	288	219	182	200
Unfavorable NFI - Below Average ADG											
Structural Assessment											
	FC	RC	FA	RA	RS	RH	Vytelle				
	7	6	6	6	5	5					



Visually appealing, this Reliant son won't let you down, as easy calving as they come!

**73 LAWSONS GENUINE S761 AI**

**Birth Date:** 15/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDF  
**Society ID:** VLY21S761 **ASA:** HBR **Johnes:** **Mob:** SNP33B **Pen:** 7  
**Sire:** GAR GENUINE K C F BENNETT ABSOLUTE  
 GAR DAYBREAK 342 S A V FINAL ANSWER 0035  
 THOMAS MISS LUCY 5152  
 MCC DAYBREAK  
 GAR 5050 NEW DESIGN 1039  
**Dam:** LAWSONS PROPHET P1149 C R A BEXTOR 872 5205 608  
 GAR OBJECTIVE 1885  
 LAWSONS SURE FIRE M304 GAR SURE FIRE  
 LAWSONS INVINCIBLE G1080

February 2023 Trans Tasman Angus Cattle Evaluation											
Calving Ease				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	6.8	3.0	-8.8	1.9	56	101	125	96	19		
Acc	55	44	84	75	71	72	75	67	49		
Fertility				Carcass							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	2.2	-5.1	70	-0.9	-2.3	5.7	0.1	3.2			
Acc	74	39	62	61	60	59	56	60			
NFI		NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
		0.04	0.26	-0.56	13	8.6	1.03	311	232	195	214
Favorable NFI - Above Average ADG											
Structural Assessment											
	FC	RC	FA	RA	RS	RH	Vytelle				
	7	6	6	6	6	6					



Massive curve bender, this well put together Genuine son sits in the optimal part of the NFI vs ADG quadrant, is a proven feed efficient bull with rock solid calving ease and excellent growth.



**74 LAWSONS GENUINE S744 AI**

Birth Date: 15/6/21 AM: AMFU NH: NHFU CA: CAFU DD: DD3%  
 Society ID: VLY21S744 ASA: HBR Johnes: Mob: SNP63B Pen: 7  
 Sire: GAR GENUINE K C F BENNETT ABSOLUTE S A V FINAL ANSWER 0035 THOMAS MISS LUCY 5152 MCC DAYBREAK GAR 5050 NEW DESIGN 1039  
 Dam: LAWSONS INDEX N832 VAR INDEX GAR INGENUITY SANDPOINT BLACKBIRD 8809 AYRVALE BARTEL E7 LAWSONS TOTAL D1120  
 LAWSONS BARTEL E7 H276

February 2023 Trans Tasman Angus Cattle Evaluation										
EBVs	Calving Ease				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
5.2	2.2	-8.8	4.1	61	111	147	139	20		
Acc	55	43	84	75	71	72	75	67	49	
EBVs	Fertility				Carcase				NFI	
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
2.7	-4.7	81	-1.4	-3.1	8.1	0.9	1.7			
Acc	74	36	62	60	59	58	55	59		
NFI	NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.10	0.25	0.29	30	6.2	1.89	286	222	186	206
Unfavorable NFI - Above Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH				
	7	6	6	6	6	6				



Deep bodied bull, incredible spread between BW and 600D and massive testicles. S744 is a Genuine calving ease bull that has some serious horsepower and is the #10 ranked 600D bull in the Sale and top 10% of the breed for 600D Growth.

**75 LAWSONS GENUINE S760 AI**

Birth Date: 21/6/21 AM: AMFU NH: NHFU CA: CAFU DD: DDF  
 Society ID: VLY21S760 ASA: HBR Johnes: Mob: SNP63B Pen: 7  
 Sire: GAR GENUINE K C F BENNETT ABSOLUTE S A V FINAL ANSWER 0035 THOMAS MISS LUCY 5152 MCC DAYBREAK GAR 5050 NEW DESIGN 1039  
 Dam: LAWSONS SURE FIRE N425 GAR SURE FIRE CONNEALY IN SURE 8524 CHAIR ROCK 5050 GAR 8086 DUNOON EVIDENT E614 LAWSONS SWAGMAN D351  
 LAWSONS EVIDENT H677

February 2023 Trans Tasman Angus Cattle Evaluation										
EBVs	Calving Ease				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
5.9	1.2	-5.1	1.5	47	83	105	91	17		
Acc	55	43	84	75	72	73	75	67	49	
EBVs	Fertility				Carcase				NFI	
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
1.7	-5.0	59	-0.5	-1.4	9.0	1.1	2.0			
Acc	74	38	62	61	60	59	56	60		
NFI	NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	-	-	-	-	-	-	269	206	173	187
Unfavorable NFI - Below Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH				
	6	6	6	6	6	6				



Rock solid calving ease on this Genuine son.

**76 LAWSONS HOME TOWN S365 AI**

Birth Date: 18/7/21 AM: AMFU NH: NHFU CA: CAFU DD: DDFU  
 Society ID: VLY21S365 ASA: APR Johnes: Mob: SNP63A Pen: 8  
 Sire: GAR HOME TOWN GAR ASHLAND GAR EARLY BIRD CHAIR ROCK AMBUSH 1018 GAR SURE FIRE CHAIR ROCK PROGRESS 3005  
 Dam: LAWSONS GET CRACKING P1186 ALLOURA GET CRACKING G10 TE MANIA BERKLEY B1 ALLOURA JEDDA Z15 GAR PROPHET LAWSONS BARTEL E7 K1100  
 LAWSONS PROPHET M720

February 2023 Trans Tasman Angus Cattle Evaluation										
EBVs	Calving Ease				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
1.4	0.1	-2.2	6.7	74	124	152	128	17		
Acc	60	46	84	73	73	72	74	67	49	
EBVs	Fertility				Carcase				NFI	
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
1.1	-5.0	96	-5.8	-8.3	14.2	1.4	5.0			
Acc	74	38	63	64	63	63	58	66		
NFI	NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.25	0.27	1.13	39	17.9	0.58	405	297	249	280
Unfavorable NFI - Below Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	6	5				



Retaining semen marketing rights and 50% revenue sharing interest.

Start of a new contemporary group here, lots 53-100 were run as one contemporary during the trial period. S365 is the highest Heavy Grain Index (\$GN) bull in the Sale at an incredible \$405, top 1% and top 10% for 600D Growth, EMA and IMF! S365 is a powerhouse with outstanding growth and carcass traits. A different pedigree with Home Town combining well with Get Cracking, two of the modern day carcass Kings, and traces back to Prophet and Ayrvale Bartel E7.



**77 LAWSONS HOME TOWN S716 AI**

**Birth Date:** 9/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S716 **ASA:** APR **Johnes:** **Mob:** SNP33A **Pen:** 8  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR CHAIR ROCK AMBUSH 1018  
 GAR SURE FIRE  
 GAR CHAIR ROCK SURE FIRE 6095 CHAIR ROCK PROGRESS 3005  
**Dam:** GAR SUNRISE MCC DAYBREAK  
 GAR OBJECTIVE R227  
 LAWSONS SUNRISE P859 AYRVALE BARTEL E7  
 LAWSONS BARTEL E7 K1006 LAWSONS NOVAK H627

February 2023 Trans Tasman Angus Cattle Evaluation																	
Calving Ease				Growth and Maternal													
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK								
EBVs	4.2	5.7	-9.0	4.0	65	114	147	114	19								
Acc	59	45	84	76	74	73	75	67	49								
Fertility				Carcase													
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF									
EBVs	1.8	-6.2	86	-3.6	-4.6	10.1	0.8	4.2									
Acc	75	37	64	64	64	64	58	67									
NFI		NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS						
		-0.10	0.26	-1.21	6	6.6	1.42	379	287	238	274						
Favorable NFI - Above Average ADG																	
Structural Assessment																	
	FC	RC	FA	RA	RS	RH	Vytelle										
							6	5	6	6	6	6					



As cool as a cucumber, S716 is a super impressive curve bender with elite carcass and feed efficiency data to back his stylish looks and excellent structural scores. S716 ranks in the top 2% of Vytelle's global genetic evaluation for Net Feed Intake (NFI) EPDs and is the #8 Heavy Grain Index (\$GN) and 600D bull in the Sale, top 1% of the breed plus top 10% for 600D Growth and IMF. S716 had the highest feed:gain ratio in Cohort 9 at 6.0:1 and one the highest ADG on test as well as -1.21 kg on actual trial Net Feed Intake, so right in that optimal quadrant of NFI vs ADG, as well as excelling in feed conversion. Please note APR registration status.

**78 LAWSONS HOME TOWN S707 AI**

**Birth Date:** 16/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S707 **ASA:** HBR **Johnes:** **Mob:** SNP33A **Pen:** 8  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR CHAIR ROCK AMBUSH 1018  
 GAR SURE FIRE  
 GAR CHAIR ROCK SURE FIRE 6095 CHAIR ROCK PROGRESS 3005  
**Dam:** GAR MOMENTUM GAR PROGRESS  
 GAR BIG EYE 1770  
 LAWSONS MOMENTUM P944 LAWSONS INCREDIBLE H803  
 LAWSONS INCREDIBLE L702 LAWSONS REGENT J878

February 2023 Trans Tasman Angus Cattle Evaluation																	
Calving Ease				Growth and Maternal													
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK								
EBVs	4.1	1.3	-9.1	3.3	58	96	119	93	12								
Acc	60	47	84	76	74	73	75	67	49								
Fertility				Carcase													
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF									
EBVs	-0.1	-3.5	68	-1.1	-2.0	13.4	0.2	5.9									
Acc	74	38	64	64	64	64	59	67									
NFI		NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS						
		-0.01	0.26	-0.10	21	7.3	1.39	370	256	199	239						
Favorable NFI - Above Average ADG																	
Structural Assessment																	
	FC	RC	FA	RA	RS	RH	Vytelle										
							7	5	6	6	5	5					



Retaining semen marketing rights and 50% revenue sharing interest.

One of our picks in the Sale, an impressive stout bull that stands up well and is absolutely off the charts on end product value and in the optimal quadrant (top right) from a feed efficiency and ADG perspective and outstanding feed:gain ratio of 7.3:1 compared with cohort average of 12.5:1 on a high roughage diet. S707 ranks in the top 1% of the breed for Heavy Grain Index (\$GN), top 5% for EMA and the equal #9 IMF bull in the Sale at +5.9, top 1% with breed average +2.2.

**79 LAWSONS HOME TOWN S743 AI**

**Birth Date:** 15/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S743 **ASA:** HBR **Johnes:** **Mob:** SNP33A **Pen:** 8  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR CHAIR ROCK AMBUSH 1018  
 GAR SURE FIRE  
 GAR CHAIR ROCK SURE FIRE 6095 CHAIR ROCK PROGRESS 3005  
**Dam:** GAR PROPHET C R A BEXTOR 872 5205 608  
 GAR OBJECTIVE 1885  
 LAWSONS PROPHET N990 AYRVALE BARTEL E7  
 LAWSONS BARTEL E7 L772 LAWSONS EDMUND E11 H330

February 2023 Trans Tasman Angus Cattle Evaluation																	
Calving Ease				Growth and Maternal													
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK								
EBVs	6.0	6.6	-10.8	4.4	63	116	144	114	18								
Acc	60	48	84	75	74	73	75	67	49								
Fertility				Carcase													
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF									
EBVs	1.7	-4.3	82	-2.4	-3.9	6.4	0.7	1.8									
Acc	74	40	64	64	64	64	59	67									
NFI		NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS						
		0.02	0.27	-0.88	8	5.5	1.93	316	244	212	224						
Favorable NFI - Above Average ADG																	
Structural Assessment																	
	FC	RC	FA	RA	RS	RH	Vytelle										
							6	5	6	6	5	5					



S743 posted some incredible results in Cohort 9 feed efficiency trial, he was off the charts as the highest average daily gain at +1.93 kg/day ADG compared with group average 0.86 kg/day, combined with the best feed conversion at 5.5:1 compared to group average of 12.5:1 and well above average for Net Feed Intake (NFI) at -0.88 kg per day. Optimal part of the feed efficiency quadrant with NFI vs ADG, high feed conversion, calving ease, top 10% of the breed for 600D Growth at +144 and moderate MCW at +110. Pretty unique package!



**80 LAWSONS HOME TOWN S780 AI**

Birth Date: 20/6/21 AM: AMFU NH: NHFU CA: CAFU DD: DDFU  
 Society ID: VLY21S780 ASA: APR Johnes: Mob: SNP63A Pen: 8  
 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 P1073 RENNYLEA EISA ERICA F810  
 LAWSONS ANTICIPATION M925 LAWSONS BARTEL E7 H497

February 2023 Trans Tasman Angus Cattle Evaluation											
Calving Ease ✓				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	6.6	6.3	-5.7	3.5	58	98	124	100	13		
Acc	56	43	84	75	72	73	75	67	49		
Fertility			Carcase								
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	2.4	-5.4	69	-1.0	-2.5	10.2	0.7	4.0			
Acc	74	36	63	61	60	60	57	61			
NFI		NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
		-0.27	0.26	-2.35	2	7.3	0.95	346	261	216	246
Favorable NFI - Above Average ADG											
Structural Assessment											
	FC	RC	FA	RA	RS	RH	Vytelle				
	7	6	7	7	6	6					



Retaining semen marketing rights and 50% revenue sharing interest.

S780 ranks in the top 2% of Vytelle's global genetic evaluation for Net feed Intake (NFI) with a -0.27 EPD which is #2 in the Sale, top 5% of the breed for Heavy Grain Index (\$GN), top 10% for IMF. S780 feed test data was excellent for feed efficiency posting an actual Net Feed Intake (NFI) test of -2.35 kg DM/day, so he consumed 2.35 kg DM less than expected over the 60 day trial period. This equates to around \$50 per head saving in feed over the trial period based on \$350/t DM. S704's feed conversion of 7.3:1 was better than group average of 12.5:1.

**81 LAWSONS HOME TOWN S379 AI**

Birth Date: 29/6/21 AM: AMFU NH: NHFU CA: CAFU DD: DDFU  
 Society ID: VLY21S379 ASA: HBR Johnes: Mob: SNP63A Pen: 8  
 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 P1159 RENNYLEA EISA ERICA F810  
 LAWSONS SUNRISE M349 GAR SUNRISE  
 LAWSONS EVIDENT H152

February 2023 Trans Tasman Angus Cattle Evaluation											
Calving Ease ✓				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	4.3	4.1	-1.6	3.4	57	102	127	104	16		
Acc	56	42	84	75	72	72	75	67	49		
Fertility			Carcase								
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	1.8	-5.0	75	-1.7	-3.0	10.7	1.0	3.7			
Acc	74	36	62	61	60	59	56	60			
NFI		NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
		0.07	0.27	0.53	36	18.2	0.54	339	255	214	239
Unfavorable NFI - Below Average ADG											
Structural Assessment											
	FC	RC	FA	RA	RS	RH	Vytelle				
	6	5	6	6	5	5					



Another impeccable Home Town son with a fantastic spread between BW and 600D and moderate MCW and >10 EMA! S379 ranks in the top 5% of the breed for Heavy Grain Index (\$GN), top 10% for EMA.

**82 LAWSONS HOME TOWN S364 AI**

Birth Date: 27/6/21 AM: AMFU NH: NHFU CA: CAFU DD: DD2%  
 Society ID: VLY21S364 ASA: HBR Johnes: Mob: SNP63A Pen: 8  
 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 P985 STRATHEWEN BERKLEY WILPENNA F30  
 LAWSONS SURE FIRE M267 GAR SURE FIRE  
 LAWSONS INVINCIBLE G632

February 2023 Trans Tasman Angus Cattle Evaluation											
Calving Ease ✓				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	2.8	-0.1	-4.5	4.9	59	100	131	110	16		
Acc	56	44	84	76	72	73	75	67	49		
Fertility			Carcase								
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	2.4	-5.5	78	-1.7	-2.8	12.1	1.0	3.7			
Acc	75	38	63	62	61	60	57	61			
NFI		NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
		0.03	0.27	-0.29	17	27.0	0.32	336	254	206	240
Favorable NFI - Below Average ADG											
Structural Assessment											
	FC	RC	FA	RA	RS	RH	Vytelle				
	6	5	6	6	6	6					



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



**83 LAWSONS HOME TOWN S361 AI**

**Birth Date:** 22/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD4%  
**Society ID:** VLY21S361 **ASA:** APR **Johnes:** **Mob:** SNP3A **Pen:** 8  
**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 SURE FIRE  
 CHAIR ROCK SURE FIRE 6095 CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS JUDD P922  
 PARINGA JUDD J5 TUWHARETOA REGENT D145  
 LAWSONS ANTICIPATION L621 LAWSONS ANTICIPATION L621 STRATHHEWEN BERKLEY WILPEN A F30  
 LAWSONS ANTICIPATION L621 GAR ANTICIPATION 7261  
 LAWSONS ANTICIPATION L621 LAWSONS EVIDENT H710

February 2023 Trans Tasman Angus Cattle Evaluation											
Calving Ease				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	7.2	3.8	-5.7	1.7	48	84	104	83	16		
Acc	57	44	84	75	72	73	75	67	49		
Fertility				Carcass							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	0.9	-5.4	61	-0.4	-1.4	12.5	0.7	4.6			
Acc	74	37	63	61	60	59	56	60			
NFI		NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
		0.04	0.26	-0.13	20	10.7	0.88	335	246	199	230
Favorable NFI - Above Average ADG											
Structural Assessment											
	FC	RC	FA	RA	RS	RH	Vytelle				
	6	5	6	6	5	5					



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

**84 LAWSONS HOME TOWN S327 AI**

**Birth Date:** 17/7/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD1%  
**Society ID:** VLY21S327 **ASA:** HBR **Johnes:** **Mob:** SNP3A **Pen:** 8  
**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 SURE FIRE  
 CHAIR ROCK SURE FIRE 6095 CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS MOMENTOUS M518  
 LAWSONS MOMENTOUS P1481 GAR MOMENTUM  
 LAWSONS ANTICIPATION L333 LAWSONS ANTICIPATION L333 LAWSONS AFRICA H229  
 LAWSONS ANTICIPATION L333 LAWSONS ANTICIPATION L333 GAR ANTICIPATION 7261  
 LAWSONS ANTICIPATION L333 LAWSONS ADMIRAL G615

February 2023 Trans Tasman Angus Cattle Evaluation											
Calving Ease				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	2.5	0.9	-5.6	4.3	57	100	125	111	17		
Acc	56	43	84	75	72	73	75	67	49		
Fertility				Carcass							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	0.5	-4.1	69	-2.1	-3.7	12.3	0.9	4.6			
Acc	74	36	63	61	60	60	56	60			
NFI		NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
		0.11	0.26	0.49	35	11.7	0.87	333	241	196	223
Unfavorable NFI - Above Average ADG											
Structural Assessment											
	FC	RC	FA	RA	RS	RH	Vytelle				
	7	6	6	6	5	6					



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

**85 LAWSONS HOME TOWN S340 AI**

**Birth Date:** 28/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S340 **ASA:** HBR **Johnes:** **Mob:** SNP3A **Pen:** 8  
**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 SURE FIRE  
 CHAIR ROCK SURE FIRE 6095 CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS MOMENTUM P997  
 GAR MOMENTUM GAR PROGRESS  
 LAWSONS SURE FIRE M298 GAR BIG EYE 1770  
 LAWSONS SURE FIRE M298 LAWSONS SURE FIRE  
 LAWSONS SURE FIRE M298 LAWSONS TOTAL D1160

February 2023 Trans Tasman Angus Cattle Evaluation											
Calving Ease				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	3.1	3.5	-1.9	2.8	54	96	117	95	18		
Acc	56	43	84	76	73	74	75	67	49		
Fertility				Carcass							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	1.8	-3.7	67	-2.4	-3.6	10.3	0.8	4.4			
Acc	75	38	64	62	61	61	58	61			
NFI		NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
		0.04	0.27	0.16	27	11.5	0.87	319	232	191	213
Unfavorable NFI - Above Average ADG											
Structural Assessment											
	FC	RC	FA	RA	RS	RH	Vytelle				
	6	6	6	6	5	6					



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



**86 LAWSONS HOME TOWN S318 AI**

Birth Date: 17/7/21 AM: AMFU NH: NHFU CA: CAFU DD: DD3%  
 Society ID: VLY21S318 ASA: HBR Johnes: Mob: SNPB3A Pen: 8  
 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 P1480 LAWSONS AFRICA H229  
 LAWSONS JUDD L648 LAWSONS PARINGA JUDD J5  
 LAWSONS BARTEL E7 H603

February 2023 Trans Tasman Angus Cattle Evaluation										
EBVs	Calving Ease				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
3.8	2.4	-5.2	3.1	53	94	118	84	20		
Acc	56	44	84	75	72	73	75	67	49	
EBVs	Fertility			Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
2.4	-4.9	65	-1.0	-1.7	11.5	0.4	5.5			
Acc	74	37	63	61	60	60	57	61		
NFI	NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.23	0.27	1.16	40	45.5	0.21	356	257	204	245
Unfavorable NFI - Below Average ADG										
Structural Assessment										
FC	RC	FA	RA	RS	RH	Vytelle				
6	5	6	6	6	6					



Retaining semen marketing rights and 50% revenue sharing interest.

Moderate stature as you would expect from a Home Town x Momentous and the huge carcase merit; top 2% of the breed for Heavy Grain Index (\$GN) and IMF, top 6% for EMA.

**87 LAWSONS JUDD S349 AI**

Birth Date: 23/7/21 AM: AMFU NH: NHFU CA: CAFU DD: DD2%  
 Society ID: VLY21S349 ASA: HBR Johnes: Mob: SNPB3A Pen: 8  
 Sire: TUWHARETOA REGENT D145 TE MANIA AMBASSADOR A134  
 PARINGA JUDD J5 LAWSONS HENRY VIII Y5  
 STRATHEWEN BERKLEY WILPENA F30 STRATHEWEN IN FOCUS WILPENA B41  
 Dam: GAR MOMENTUM GAR PROGRESS  
 LAWSONS MOMENTUM P731 GAR BIG EYE 1770  
 LAWSONS GRADE UP D653 THOMAS GRADE UP  
 LAWSONS YIELD GRADE A469

February 2023 Trans Tasman Angus Cattle Evaluation										
EBVs	Calving Ease				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
5.8	2.2	-2.9	3.2	50	96	123	101	20		
Acc	62	55	83	73	71	72	74	67	49	
EBVs	Fertility			Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
2.2	-4.6	80	0.4	0.6	9.9	0.3	3.9			
Acc	74	47	64	63	62	61	60	62		
NFI	NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.16	0.27	0.00	23	23.8	0.38	315	233	188	219
Unfavorable NFI - Below Average ADG										
Structural Assessment										
FC	RC	FA	RA	RS	RH	Vytelle				
7	5	6	6	6	6					



The only son of the mighty Judd, well balanced across the board. Judd was a great way for us to bring in Regent and Berkley genetics without blowing out cow size.

**88 LAWSONS RELIANT S374 AI**

Birth Date: 23/7/21 AM: AMFU NH: NHFU CA: CAFU DD: DDF  
 Society ID: VLY21S374 ASA: HBR Johnes: Mob: SNPB3A Pen: 8  
 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: AYRVALE BARTEL E7 TE MANIA BARTEL B219  
 LAWSONS BARTEL E7 N916 EAGLEHAWK JEDDA B32  
 LAWSONS TM11553 K359 LAWSONS PREDESTINED E736

February 2023 Trans Tasman Angus Cattle Evaluation										
EBVs	Calving Ease				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
0.8	1.6	-2.1	4.9	56	97	122	97	21		
Acc	57	46	84	75	71	72	75	67	49	
EBVs	Fertility			Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
2.2	-5.6	76	-2.0	-2.5	9.7	1.3	2.7			
Acc	74	41	62	61	60	59	56	60		
NFI	NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.25	0.25	1.07	38	12.6	0.85	317	243	205	226
Unfavorable NFI - Below Average ADG										
Structural Assessment										
FC	RC	FA	RA	RS	RH	Vytelle				
6	5	6	7	6	7					



Reliant x E7 calving son that will appeal to many breeders.



**▽ 89 LAWSONS ASHLAND S732 AI**

**Birth Date:** 18/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S732 **ASA:** HBR **Johnes:** **Mob:** SNP33A **Pen:** 9  
**Sire:** GAR EARLY BIRD GAR DAYLIGHT  
 GAR ASHLAND GAR PROGRESS 830  
 CHAIR ROCK AMBUSH 1018 B/R AMBUSH 28  
 GAR YEILD GRADE N366  
**Dam:** PARINGA JUDD J5 TUWHARETOA REGENT D145  
 LAWSONS JUDD P332 STRATHHEWEN BERKLEY WILPEN A F30  
 LAWSONS BARTEL E7 M905 AYRVALE BARTEL E7  
 LAWSONS NEW DESIGN 1407 D16

February 2023 Trans Tasman Angus Cattle Evaluation											
Calving Ease ✓				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	4.5	2.4	-7.9	3.7	63	106	136	101	18		
Acc	61	50	84	75	71	72	75	67	49		
Fertility				Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	3.4	-5.6	78	-0.9	-0.6	13.4	1.1	2.8			
Acc	74	39	63	62	61	60	57	61			
NFI		NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
		0.03	0.28	-0.72	10	7.0	1.39	372	282	233	269
Favorable 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.

S732 is a beautiful, athletic bull, super sound and quiet, loads of horsepower and muscle and still under breed average for MCW. Top 1% of the breed for Heavy Grain Index (\$GN) and top 5% for EMA.

**▽ 90 LAWSONS ASHLAND S337 AI**

**Birth Date:** 18/7/21 **AM:** AMFU **NH:** NH2% **CA:** CAFU **DD:** DD2%  
**Society ID:** VLY21S337 **ASA:** HBR **Johnes:** **Mob:** SNP33A **Pen:** 9  
**Sire:** GAR EARLY BIRD GAR DAYLIGHT  
 GAR ASHLAND GAR PROGRESS 830  
 CHAIR ROCK AMBUSH 1018 B/R AMBUSH 28  
 GAR YEILD GRADE N366  
**Dam:** PARINGA JUDD J5 TUWHARETOA REGENT D145  
 LAWSONS JUDD P1062 STRATHHEWEN BERKLEY WILPEN A F30  
 LAWSONS ANTICIPATION M799 GAR ANTICIPATION 7261  
 LAWSONS BARTEL E7 K727

February 2023 Trans Tasman Angus Cattle Evaluation											
Calving Ease ✓				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	4.2	2.7	-5.7	3.7	64	109	142	118	19		
Acc	60	49	84	75	71	72	75	67	49		
Fertility				Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	1.9	-4.5	83	-1.8	-2.1	13.8	1.3	3.1			
Acc	74	38	64	62	61	60	57	61			
NFI		NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
		-0.06	0.28	-1.31	5	12.1	0.71	365	273	221	257
Favorable NFI - Below Average ADG											
Structural Assessment											
	FC	RC	FA	RA	RS	RH	Vytelle				
	6	5	6	6	6	6					



Retaining semen marketing rights and 50% revenue sharing interest.

Massive curve bender, huge growth for a calving ease bull and moderate MCW considering his growth potential. S337 performed very well for Net Feed Intake in Cohort 9 with a -1.31 NFI (kg). Top 1% of the breed for Heavy Grain Index (\$GN), top 5% for EMA, top 10% for 600D Growth.

**▽ 91 LAWSONS ASHLAND S332 AI**

**Birth Date:** 18/7/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S332 **ASA:** HBR **Johnes:** **Mob:** SNP33A **Pen:** 9  
**Sire:** GAR EARLY BIRD GAR DAYLIGHT  
 GAR ASHLAND GAR PROGRESS 830  
 CHAIR ROCK AMBUSH 1018 B/R AMBUSH 28  
 GAR YEILD GRADE N366  
**Dam:** GAR MOMENTUM GAR PROGRESS  
 LAWSONS MOMENTUM P1049 GAR BIG EYE 1770  
 LAWSONS INCREDIBLE M653 LAWSONS INCREDIBLE H803  
 LAWSONS PROPHET K1035

February 2023 Trans Tasman Angus Cattle Evaluation											
Calving Ease ✓				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	2.7	4.1	-5.5	2.7	59	101	124	90	21		
Acc	60	49	84	75	72	73	75	67	49		
Fertility				Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	1.8	-3.7	68	-1.7	-1.7	11.1	0.3	4.7			
Acc	75	39	64	62	61	60	58	61			
NFI		NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
		0.03	0.28	0.10	25	10.8	0.92	357	252	203	236
Unfavorable NFI - Above Average ADG											
Structural Assessment											
	FC	RC	FA	RA	RS	RH	Vytelle				
	6	5	6	6	5	5					



Just as good in looking in the flesh as his numbers indicate, perfect growth curve, moderate MCW and elite carcass. S332 ranks in the top 2% of the breed for Heavy Grain Index (\$GN), top 10% for EMA, top 5% for IMF.



**92 LAWSONS ASHLAND S333 AI**

Birth Date: 24/7/21 AM: AMFU NH: NHFU CA: CAFU DD: DD1%  
 Society ID: VLY21S333 ASA: HBR Johnes: Mob: SNPB3A Pen: 9  
 Sire: GAR EARLY BIRD GAR DAYLIGHT  
 GAR ASHLAND GAR PROGRESS 830  
 CHAIR ROCK AMBUSH 1018 B/R AMBUSH 28  
 GAR YIELD GRADE N366  
 Dam: GAR PROPHET C R A BEXTOR 872 5205 608  
 LAWSONS PROPHEX N437 GAR OBJECTIVE 1885  
 LAWSONS NEW DAY G528 B/R NEW DAY 454  
 LAWSONS AMBUSH E1038

February 2023 Trans Tasman Angus Cattle Evaluation										
EBVs	Calving Ease				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	-6.3	-0.4	-1.2	6.8	74	124	162	131	17	
Acc	61	51	84	76	72	73	76	67	49	
EBVs	Fertility			Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.6	-3.4	91	-3.9	-4.8	12.9	1.2	3.3		
Acc	75	40	65	62	62	60	58	61		
NFI	NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.22	0.28	0.40	31	11.0	0.95	355	259	208	243
Unfavorable NFI - Above Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	6	5	6	6	6	6				



Top 5% of the breed for Heavy Grain Index (\$GN) and EMA. An absolute powerhouse of a bull! The #2 ranked bull in the Sale for 600D growth, to 1% of the breed. Pretty moderate MCW for this much growth and excellent carcass potential.

**93 LAWSONS ASHLAND S368 AI**

Birth Date: 17/7/21 AM: AMFU NH: NHFU CA: CAFU DD: DDFU  
 Society ID: VLY21S368 ASA: HBR Johnes: Mob: SNPB3A Pen: 9  
 Sire: GAR EARLY BIRD GAR DAYLIGHT  
 GAR ASHLAND GAR PROGRESS 830  
 CHAIR ROCK AMBUSH 1018 B/R AMBUSH 28  
 GAR YIELD GRADE N366  
 Dam: GAR MOMENTUM GAR PROGRESS  
 LAWSONS MOMENTUM P957 GAR BIG EYE 1770  
 LAWSONS ANTICIPATION L766 GAR ANTICIPATION 7261  
 LAWSONS BARTEL E7 J743

February 2023 Trans Tasman Angus Cattle Evaluation										
EBVs	Calving Ease				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	4.1	5.5	-5.1	2.1	56	99	125	103	19	
Acc	60	49	84	76	72	73	75	67	49	
EBVs	Fertility			Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.6	-3.0	64	-1.8	-2.3	13.1	1.0	3.9		
Acc	75	39	64	62	61	60	58	61		
NFI	NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.08	0.27	0.40	32	17.7	0.53	334	241	194	224
Unfavorable NFI - Below Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	6	5	6	6	5	5				



Fantastic numbers across the board, S368 ranks in the top 5% of the breed for Heavy Grain Index (\$GN) and EMA.

**94 LAWSONS ASHLAND S319 AI**

Birth Date: 16/7/21 AM: AM1% NH: NH1% CA: CAFU DD: DD1%  
 Society ID: VLY21S319 ASA: HBR Johnes: Mob: SNPB3A Pen: 9  
 Sire: GAR EARLY BIRD GAR DAYLIGHT  
 GAR ASHLAND GAR PROGRESS 830  
 CHAIR ROCK AMBUSH 1018 B/R AMBUSH 28  
 GAR YIELD GRADE N366  
 Dam: GAR MOMENTUM GAR PROGRESS  
 LAWSONS MOMENTUM P991 GAR BIG EYE 1770  
 LAWSONS JUDD M278 PARINGA JUDD J5  
 LAWSONS SWAGMAN D149

February 2023 Trans Tasman Angus Cattle Evaluation										
EBVs	Calving Ease				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	3.7	3.3	-5.9	2.3	54	98	118	88	19	
Acc	60	49	84	75	72	73	75	67	49	
EBVs	Fertility			Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.9	-3.5	67	-1.4	-1.2	11.3	0.7	3.7		
Acc	75	39	64	62	61	60	58	61		
NFI	NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.23	0.27	1.26	41	16.5	0.63	330	239	198	221
Unfavorable NFI - Below Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	6	5	6	6	5	6				



Long bodied Ashland son; top 10% of the breed for Heavy Grain Index (\$GN) and EMA.



**95 LAWSONS ASHLAND S321 AI**

**Birth Date:** 24/7/21 **AM:** AM2% **NH:** NH2% **CA:** CAFU **DD:** DDF  
**Society ID:** VLY21S321 **ASA:** HBR **Johnes:** **Mob:** SNP3A **Pen:** 9  
**Sire:** GAR EARLY BIRD GAR DAYLIGHT  
 GAR ASHLAND GAR PROGRESS 830  
 CHAIR ROCK AMBUSH 1018 B/R AMBUSH 28  
 GAR YEILD GRADE N366  
**Dam:** GAR PROPHET C R A BEXTOR 872 5205 608  
 LAWSONS PROPHET N463 GAR OBJECTIVE 1885  
 LAWSONS GAR PREDESTINED D1173 GAR PREDESTINED  
 GAR PRECISION H141

February 2023 Trans Tasman Angus Cattle Evaluation											
Calving Ease				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	-5.5	2.4	-1.6	5.0	69	120	154	132	21		
Acc	64	54	84	76	75	73	76	67	49		
Fertility				Carcass							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	2.5	-4.9	89	-2.6	-3.1	6.7	0.4	2.7			
Acc	75	42	66	66	65	65	60	68			
NFI		NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
		0.33	0.28	1.35	42	11.8	0.95	314	233	193	215
Unfavorable NFI - Above Average ADG											
Structural Assessment											
	FC	RC	FA	RA	RS	RH	Vytelle				
	6	5	6	6	6	6					



#3 ranked 600D bull in the Sale! Top 5% of the breed for 600D Growth.

**96 LAWSONS ASHLAND S354 AI**

**Birth Date:** 17/7/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S354 **ASA:** APR **Johnes:** **Mob:** SNP3A **Pen:** 9  
**Sire:** GAR EARLY BIRD GAR DAYLIGHT  
 GAR ASHLAND GAR PROGRESS 830  
 CHAIR ROCK AMBUSH 1018 B/R AMBUSH 28  
 GAR YEILD GRADE N366  
**Dam:** GAR METHOD GAR MOMENTUM  
 LAWSONS METHOD N428 GAR DAYBREAK 1332  
 PARINGA J91 TUWHARETOA REGENT D145  
 PARINGA BLACK B101 G67

February 2023 Trans Tasman Angus Cattle Evaluation											
Calving Ease				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	1.5	2.5	-4.6	2.2	52	91	116	97	17		
Acc	60	49	84	75	71	72	74	67	49		
Fertility				Carcass							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	0.4	-3.8	67	-1.2	-1.3	9.8	0.8	3.3			
Acc	75	37	63	61	60	59	57	60			
NFI		NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
		0.04	0.27	0.41	33	24.6	0.37	301	220	176	200
Unfavorable NFI - Below Average ADG											
Structural Assessment											
	FC	RC	FA	RA	RS	RH	Vytelle				
	6	5	6	6	6	6					



The thing that stands out to me with these Sale bulls is the consistency in all key productivity drivers on farm and their unique combination of muscle and marbling. No other bulls get close to their EMA and marbling potential, let alone the consistency in terms of calving ease, rapid early growth and moderate maturity pattern.

**97 LAWSONS MIRACULOUS S359 AI**

**Birth Date:** 23/7/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S359 **ASA:** HBR **Johnes:** **Mob:** SNP3A **Pen:** 9  
**Sire:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS MIRACULOUS Q44 LAWSONS AFRICA H229  
 LAWSONS ANTICIPATION K914 GAR ANTICIPATION 7261  
 LAWSONS TANK B1155 G625  
**Dam:** GAR PROPHET C R A BEXTOR 872 5205 608  
 LAWSONS PROPHET N176 GAR OBJECTIVE 1885  
 LAWSONS JUDD L340 PARINGA JUDD J5  
 LAWSONS EQUATOR G1140

February 2023 Trans Tasman Angus Cattle Evaluation											
Calving Ease				Growth and Maternal							
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
EBVs	1.6	-1.1	-1.6	3.5	53	97	117	90	19		
Acc	54	44	83	74	70	71	73	67	49		
Fertility				Carcass							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
EBVs	1.9	-5.0	64	-0.2	-0.2	14.6	1.0	3.5			
Acc	73	37	60	58	57	55	53	56			
NFI		NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
		0.08	0.25	0.25	29	11.1	0.90	341	252	210	236
Unfavorable NFI - Above Average ADG											
Structural Assessment											
	FC	RC	FA	RA	RS	RH	Vytelle				
	6	5	6	6	5	5					



Superbly balanced, wide-topped Miraculous son, #6 EMA bull in the Sale at +14.6, top 5% of the breed for Heavy Grain Index (\$GN) and top 1% of the breed for EMA.



**98 LAWSONS MOMENTOUS S329 AI**

Birth Date: 24/7/21 AM: AMFU NH: NHFU CA: CAFU DD: DD8%  
 Society ID: VLY21S329 ASA: HBR Johnes: Mob: SNP83A Pen: 9  
 Sire: LAWSONS MOMENTOUS M518 GAR MOMENTUM GAR PROGRESS GAR BIG EYE 1770 TE MANIA AFRICA A217 LAWSONS ROCKND AMBUSH E1103  
 Dam: LAWSONS SUNRISE N133 GAR SUNRISE MCC DAYBREAK GAR OBJECTIVE R227 LAWSONS INCREDIBLE H803 LAWSONS AMBASSADOR J698

February 2023 Trans Tasman Angus Cattle Evaluation										
EBVs	Calving Ease				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
Acc	-1.7	-2.1	0.4	4.0	51	86	110	88	24	
	61	52	84	75	72	73	75	67	49	
EBVs	Fertility			Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
Acc	0.5	-4.3	59	-1.8	-1.7	9.4	0.4	5.1		
	74	42	64	63	62	60	59	62		
NFI	NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	-0.13	0.27	-1.71	4	9.8	0.82	308	216	166	197
Favorable NFI - Below Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	6	5	6	6	6	6				



Retaining semen marketing rights and 50% revenue sharing interest.

S329 ranks in the top 12% of Vytelle's global genetic evaluation for Net feed Intake (NFI) and top 5% of the breed for IMF. S329 posted an impressive -1.71kg NFI and well above average feed conversion, so those breeders looking to improve feed efficiency based on accurate data please consider this Momentous x Sunrise bull, massive carcass and below breed average on MCW.

**99 LAWSONS MOMENTOUS S330 AI**

Birth Date: 23/7/21 AM: AM3% NH: NHFU CA: CAFU DD: DD3%  
 Society ID: VLY21S330 ASA: APR Johnes: Mob: SNP83A Pen: 9  
 Sire: LAWSONS MOMENTOUS M518 GAR MOMENTUM GAR PROGRESS GAR BIG EYE 1770 TE MANIA AFRICA A217 LAWSONS ROCKND AMBUSH E1103  
 Dam: LAWSONS SUNRISE N120 GAR SUNRISE MCC DAYBREAK GAR OBJECTIVE R227 GAR SURE FIRE LAWSONS DINKY-DI G1191

February 2023 Trans Tasman Angus Cattle Evaluation										
EBVs	Calving Ease				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
Acc	-3.6	-3.4	0.6	4.9	52	89	115	92	21	
	61	52	84	75	72	73	75	67	49	
EBVs	Fertility			Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
Acc	1.6	-4.3	58	-1.4	-1.3	9.8	0.6	4.3		
	74	42	64	63	62	60	59	62		
NFI	NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.01	0.27	-0.61	12	16.7	0.48	295	212	165	195
Favorable NFI - Below Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	6	5	6	7	5	5				



Good performer for feed efficiency (NFI) in Cohort 9 and top 10% of the breed for IMF.

**100 LAWSONS GENUINE S375 AI**

Birth Date: 24/6/21 AM: AMFU NH: NHFU CA: CAFU DD: DDFU  
 Society ID: VLY21S375 ASA: APR Johnes: Mob: SNP83A Pen: 9  
 Sire: GAR GENUINE K C F BENNETT ABSOLUTE S A V FINAL ANSWER 0035 THOMAS MISS LUCY 5152 MCC DAYBREAK GAR 5050 NEW DESIGN 1039  
 Dam: LAWSONS PROPHET P297 GAR PROPHET C R A BEXTOR 872 5205 608 GAR OBJECTIVE 1885 PARINGA JUDD J5 LAWSONS BARTEL E7 J394

February 2023 Trans Tasman Angus Cattle Evaluation										
EBVs	Calving Ease				Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
Acc	7.3	3.4	-5.2	1.4	55	96	124	100	20	
	55	44	83	73	69	66	65	67	49	
EBVs	Fertility			Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
Acc	2.0	-5.0	70	0.2	-0.9	6.5	0.1	3.3		
	60	37	57	58	57	57	53	59		
NFI	NFI EPD (KG)	NFI EPD ACC	NFI KG	NFI RANK	F:G	ADG	\$G	\$A	\$D	\$GS
	0.13	0.26	-0.21	19	18.4	0.49	312	231	186	213
Favorable NFI - Below Average ADG										
Structural Assessment										
	FC	RC	FA	RA	RS	RH	Vytelle			
	6	5	6	6	5	6				



Above average for Net Feed Intake in Cohort 9, great curve bender and below breed average MCW.



**▽ 101 LAWSONS KI MOMENTOUS S6134 AI**

**Birth Date:** 10/8/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S6134 **ASA:** HBR **Johnes:** **Mob:** SKIFB G1 **Pen:** 10  
**Sire:** LAWSONS MOMENTOUS M518  
 GAR MOMENTUM  
 LAWSONS AFRICA H229  
**Dam:** LAWSONS KI JUDD P6238  
 PARINGA JUDD J5  
 LAWSONS KI BARTEL E7 M6388

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	3.0	-0.1	-6.5	3.6	52	97	123	90	23	
Acc	62	54	83	74	70	70	68	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.7	-4.9	69	-0.2	0.2	14.0	0.8	4.5		
Acc	73	44	62	62	61	60	58	62		
Structural Assessment							\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	6	5	353	259	208	248



the top 5% of the breed for Heavy Grain Index (\$GN) and EMA, #9 ranked for EM in the Sale.

Start of our King Isle Farms (KIF) groups of Sale bulls. Many thanks to John Cleeland and his team. Elite carcass as you would expect from a Momentous son with a stacked pedigree with the worlds leading performance sires and the only herd in Australia that is 100% AI/ET and has been since 1994! S6134 ranks in

**▽ 102 LAWSONS KI MOMENTOUS S6194 AI**

**Birth Date:** 16/8/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S6194 **ASA:** HBR **Johnes:** **Mob:** SKIFB G1 **Pen:** 10  
**Sire:** LAWSONS MOMENTOUS M518  
 GAR MOMENTUM  
 LAWSONS AFRICA H229  
**Dam:** LAWSONS KI SUNRISE P6435  
 GAR SUNRISE  
 LAWSONS KI SURE FIRE M6111

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	0.5	0.3	-1.5	3.4	52	96	114	80	23	
Acc	60	51	84	74	70	71	68	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.1	-4.9	62	-0.6	-0.2	11.0	0.2	5.1		
Acc	74	42	62	62	61	60	58	62		
Structural Assessment							\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH				
	7	6	7	7	6	6	350	248	202	232



Retaining semen marketing rights and 50% revenue sharing interest.  
 Elite >11 EMA and >5 IMF, S6194 ranks in the top 5% of the breed for Heavy Grain Index (\$GN) and IMF, top 10% for EMA.

**▽ 103 LAWSONS KI MOMENTOUS S6055 AI**

**Birth Date:** 31/8/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S6055 **ASA:** HBR **Johnes:** **Mob:** SKIFB G1 **Pen:** 10  
**Sire:** LAWSONS MOMENTOUS M518  
 GAR MOMENTUM  
 LAWSONS AFRICA H229  
**Dam:** LAWSONS PROPHET Q1068  
 GAR PROPHET  
 LAWSONS BARTEL E7 K364

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	0.7	0.5	-2.4	4.0	54	101	122	90	26	
Acc	63	55	83	74	71	71	69	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	0.8	-4.6	66	-0.7	-0.6	7.0	-0.2	5.5		
Acc	75	45	63	64	64	62	60	65		
Structural Assessment							\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH				
	6	6	6	6	5	6	343	241	195	224



Retaining semen marketing rights and 50% revenue sharing interest.  
 Another slick coated, heavily muscled Momentous son. S6055 is one of our picks on phenotype and balanced EBVs, have a close look at S6055, he ranks in the top 5% of the breed for Heavy Grain Index (\$GN) and IMF.



**▽ 104 LAWSONS KI MOMENTOUS S6032 AI**

Birth Date: 13/8/21 AM: AMFU NH: NHFU CA: CAFU DD: DDFU

Society ID: VLY21S6032 ASA: HBR Johnes: Mob: SKIFB G1 Pen: 10

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

Dam: **LAWSONS KI SUNRISE Q6222**  
 GAR SUNRISE  
 LAWSONS PROPHET L949

GAR PROGRESS  
 GAR BIG EYE 1770  
 TE MANIA AFRICA A217  
 LAWSONS ROCKND AMBUSH E1103

MCC DAYBREAK  
 GAR OBJECTIVE R227  
 GAR PROPHET  
 LAWSONS NEW DESIGN 5050 E157

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	-3.8	-2.4	-2.6	5.3	55	98	123	96	22	
Acc	60	51	84	74	70	71	68	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.0	-4.2	63	-1.7	-1.8	9.5	0.6	4.0		
Acc	74	42	62	62	61	60	58	62		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	7	6	5	6	308	222	178	204



Pretty incredible that 52% of Sale bulls are bred out of two year old heifers, this Momentous son is out of a Sunrise daughter and he ranks in the top 10% of the breed for IMF.

**▽ 105 LAWSONS KI QUANTUM S6104 AI**

Birth Date: 22/7/21 AM: AM1% NH: NHFU CA: CAFU DD: DDFU

Society ID: VLY21S6104 ASA: HBR Johnes: Mob: SKIFB G1 Pen: 10

Sire: **GAR QUANTUM**  
 GAR MOMENTUM  
 GAR IN SURE 1524

Dam: **LAWSONS PROPHECY P320**  
 GAR PROPHECY  
 LAWSONS PROPHET M536

GAR PROGRESS  
 GAR BIG EYE 1770  
 CONNEALY IN SURE 8524  
 GAR COMPLETE 3011

GAR PROPHET  
 GAR 28 AMBUSH 181  
 GAR PROPHET  
 LAWSONS BARTEL E7 K1023

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	0.2	0.6	-1.1	4.5	61	105	132	102	20	
Acc	54	43	84	73	70	70	67	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	3.6	-4.6	72	-1.7	-2.5	10.9	0.8	3.2		
Acc	73	37	59	59	58	58	55	59		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	6	6	6	5	5	328	244	202	229



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

**▽ 106 LAWSONS KI RELIANT S6045 AI**

Birth Date: 28/8/21 AM: AMFU NH: NHFU CA: CAFU DD: DDFU

Society ID: VLY21S6045 ASA: APR Johnes: Mob: SKIFB G1 Pen: 10

Sire: **GAR RELIANT**  
 GAR SURE FIRE  
 GAR DESTINATION N244

Dam: **LAWSONS MONTALTO Q421**  
 TE MANIA MONTALTO M1314  
 LAWSONS PROPHET N604

CONNEALY IN SURE 8524  
 CHAIR ROCK 5050 GAR 8086  
 B/R DESTINATION 727-928  
 GAR PREDESTINED 3279

TE MANIA BERKLEY B1  
 TE MANIA MITTAGONG H390  
 GAR PROPHET  
 LAWSONS BARTEL E7 J323

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	6.4	3.9	-6.0	3.0	52	98	116	84	25	
Acc	54	42	84	74	70	71	68	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.3	-5.9	68	-1.9	-2.8	9.9	0.9	3.0		
Acc	60	37	59	60	59	58	55	58		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	7	6	7	7	5	6	327	249	217	232



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

**▽ 107 LAWSONS KI RELIANT S6070 AI**

**Birth Date:** 23/9/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S6070 **ASA:** APR **Johnes:** **Mob:** SKIFB G1 **Pen:** 10  
**Sire:** GAR SURE FIRE CONNEALY IN SURE 8524  
 GAR DESTINATION N244 CHAIR ROCK 5050 GAR 8086  
 GAR RELIANT B/R DESTINATION 727-928  
 GAR DESTINATION N244 GAR PREDESTINED 3279  
**Dam:** ALLOURA GET CRACKING G10 TE MANIA BERKLEY B1  
 LAWSONS GET CRACKING Q734 ALLOURA JEDDA Z15  
 LAWSONS SUNRISE M109 GAR SUNRISE  
 LAWSONS BARTEL E7 J930



February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	4.1	2.9	-0.9	3.3	52	90	113	91	20	
Acc	55	43	84	74	70	71	67	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.2	-5.4	67	-2.2	-3.6	11.2	1.1	3.8		
Acc	73	37	59	60	59	58	55	59		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	5	5	6	6	6	5	321	241	199	223

S6070 is a big-topped robust Reliant son out of a two year old Get Cracking daughter, near perfect structural scores and excellent EMA and IMF. S6070 ranks in the top 10% of the breed for Heavy Grain Index (\$GN) and EMA.

**▽ 108 LAWSONS KI GENUINE S6043 AI**

**Birth Date:** 28/8/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S6043 **ASA:** HBR **Johnes:** **Mob:** SKIFB G1 **Pen:** 10  
**Sire:** K C F BENNETT ABSOLUTE S A V FINAL ANSWER 0035  
 GAR GENUINE THOMAS MISS LUCY 5152  
 GAR DAYBREAK MCC DAYBREAK  
 GAR DAYBREAK 342 GAR 5050 NEW DESIGN 1039  
**Dam:** GAR PROPHET C R A BEXTOR 872 5205 608  
 LAWSONS PROPHET Q1016 GAR OBJECTIVE 1885  
 LAWSONS ANTICIPATION K1148 GAR ANTICIPATION 7261  
 LAWSONS BARTEL E7 H450



February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	8.8	3.8	-6.4	0.7	53	96	117	81	22	
Acc	55	45	84	74	71	71	68	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.3	-5.7	66	0.0	-1.0	6.5	0.0	3.5		
Acc	74	38	61	61	60	60	56	62		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	6	6	330	244	203	225

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

**▽ 109 LAWSONS KI GENUINE S6188 AI**

**Birth Date:** 14/8/21 **AM:** AMFU **NH:** NH7% **CA:** CAFU **DD:** DD1%  
**Society ID:** VLY21S6188 **ASA:** APR **Johnes:** **Mob:** SKIFB G1 **Pen:** 10  
**Sire:** K C F BENNETT ABSOLUTE S A V FINAL ANSWER 0035  
 GAR GENUINE THOMAS MISS LUCY 5152  
 GAR DAYBREAK MCC DAYBREAK  
 GAR DAYBREAK 342 GAR 5050 NEW DESIGN 1039  
**Dam:** GAR PROPHET C R A BEXTOR 872 5205 608  
 LAWSONS KI PROPHET P6242 GAR OBJECTIVE 1885  
 LAWSONS KI JUDD M6246 PARINGA JUDD J5  
 LAWSONS HENRY VIII E8220



February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	4.9	1.2	-4.5	2.5	57	102	129	102	21	
Acc	56	45	83	74	70	70	68	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.7	-5.3	77	-0.2	-1.3	6.9	0.2	3.0		
Acc	73	37	59	59	58	58	55	59		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	7	6	7	6	5	6	316	236	196	219

High performer on grass, one of the heaviest bulls in the Sale.



**▽ 110 LAWSONS KIF GENUINE S6251 AI**

**Birth Date:** 22/6/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDF  
**Society ID:** VLY21S6251 **ASA:** HBR **Johnes:** **Mob:** SKIFB G1 **Pen:** 10  
**Sire:** GAR GENUINE  
 K C F BENNETT ABSOLUTE S A V FINAL ANSWER 0035  
 GAR DAYBREAK 342 THOMAS MISS LUCY 5152  
 MCC DAYBREAK  
 GAR 5050 NEW DESIGN 1039  
**Dam:** LAWSONS JUDD N910  
 PARINGA JUDD J5 TUWHARETOA REGENT D145  
 STRATHEWEN BERKLEY WILPENNA F30  
 LAWSONS PROPHET K1025 GAR PROPHET  
 LAWSONS BARTEL E7 H370

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	10.0	4.0	-6.3	0.2	49	91	117	92	21	
Acc	55	44	84	73	71	72	69	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.6	-5.6	70	1.7	1.0	5.3	-0.2	3.1		
Acc	74	38	61	61	60	60	56	63		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	6	7	7	5	5	295	220	179	203

Impressive performance on grass and one of the elite >+10 Calving Ease Direct (DIR) bulls in the Sale.



**▽ 111 LAWSONS KI HOME TOWN S6234 AI**

**Birth Date:** 19/9/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD1%  
**Society ID:** VLY21S6234 **ASA:** APR **Johnes:** **Mob:** SKIFB G1 **Pen:** 11  
**Sire:** GAR ASHLAND  
 GAR EARLY BIRD  
 CHAIR ROCK AMBUSH 1018  
 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS LINKEDIN L483  
 PARINGA JUDD J5  
 LAWSONS LINKEDIN P1152 LAWSONS BARTEL E7 H221  
 AYRVALE BARTEL E7  
 LAWSONS DINKY-DI F352  
 LAWSONS BARTEL E7 M317

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	6.7	3.5	-3.8	2.7	56	103	129	96	23	
Acc	55	43	84	74	71	71	68	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.1	-5.0	82	-1.8	-1.9	12.1	0.8	4.0		
Acc	74	36	60	60	59	59	55	60		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	6	358	266	219	251

Top 2% of the breed for Heavy Grain Index (\$GN), top 5% for EMA, top 10% for IMF. The #7 ranked 600D Growth bull in the Sale under breed average MCW and a rock solid calving ease bull!



**▽ 112 LAWSONS KI HOME TOWN S6015 AI**

**Birth Date:** 9/8/21 **AM:** AM5% **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S6015 **ASA:** HBR **Johnes:** **Mob:** SKIFB G1 **Pen:** 11  
**Sire:** GAR ASHLAND  
 GAR EARLY BIRD  
 CHAIR ROCK AMBUSH 1018  
 GAR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS KI BARTEL Q6248  
 TE MANIA BARTEL B219  
 EAGLE-HAWK JEDDA B32  
 GAR ANTICIPATION 7261  
 LAWSONS KI ANTICIPATION K6453 LAWSONS SOLUTION C499

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	6.9	6.0	-5.7	3.2	59	106	131	104	19	
Acc	56	44	69	74	70	71	68	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.6	-5.1	78	-2.8	-3.7	11.8	1.1	4.3		
Acc	74	38	60	61	60	60	56	61		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	7	6	7	6	5	5	370	276	231	261

Retaining semen marketing rights and 50% revenue sharing interest.

Deep bodied Home Town son, incredible growth curve, easy calving and massive carcass potential, hard to fault! S6015 ranks in the top 1% of the breed for Heavy Grain Index (\$GN), top 10% for EMA and IMF.



**▽ 113 LAWSONS KI HOME TOWN S6042 AI**

**Birth Date:** 25/8/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S6042 **ASA:** HBR **Johnes:** **Mob:** SKIFB G1 **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 SURE FIRE 6095 CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS KI MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS KI MOMENTOUS Q6224 LAWSONS AFRICA H229  
 LAWSONS KI ANTICIPATION L6212 LAWSONS KI ANTICIPATION 7261  
 LAWSONS KI BARTEL E7 H6198

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	4.4	5.2	-1.0	2.2	52	94	113	77	20	
Acc	57	45	84	74	71	72	69	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.6	-4.6	59	-1.5	-2.2	13.9	0.8	5.7		
Acc	75	36	61	62	61	61	57	63		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	6	6	6	5	5	373	268	218	256

Top 1% of the breed for Heavy Grain Index (\$GN), #10 ranked for EMA in the Sale, top 5% for EMA and IMF.



**▽ 114 LAWSONS KI HOME TOWN S6029 AI**

**Birth Date:** 12/8/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD2%  
**Society ID:** VLY21S6029 **ASA:** HBR **Johnes:** **Mob:** SKIFB G1 **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 SURE FIRE 6095 CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS KI MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS KI MOMENTOUS Q6021 LAWSONS AFRICA H229  
 LAWSONS KI SURE FIRE N6072 GAR SURE FIRE  
 LAWSONS AMBASSADOR J986

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	3.1	1.3	-5.1	3.9	60	107	130	100	20	
Acc	56	43	84	75	71	71	69	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.7	-4.3	74	-3.1	-4.5	12.7	0.9	5.3		
Acc	75	36	61	61	60	60	56	61		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	6	7	7	5	6	368	266	219	252

Retaining semen marketing rights and 50% revenue sharing interest.  
 Top 1% of the breed for Heavy Grain Index (\$GN), top 5% for EMA and IMF. The #6 ranked 600D Growth bull in the Sale under breed average MCW and a rock solid calving ease bull!



**▽ 115 LAWSONS KI HOME TOWN S6014 AI**

**Birth Date:** 8/8/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDF  
**Society ID:** VLY21S6014 **ASA:** HBR **Johnes:** **Mob:** SKIFB G1 **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 SURE FIRE 6095 CHAIR ROCK PROGRESS 3005  
**Dam:** TE MANIA MONTALTO M1314 TE MANIA BERKLEY B1  
 LAWSONS KI MONTALTO Q6275 TE MANIA MITTAGONG H390  
 LAWSONS KI ANTICIPATION L6135 GAR ANTICIPATION 7261  
 LAWSONS PREDESTINED G1181

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	6.5	5.5	-6.4	3.5	59	105	132	106	20	
Acc	55	41	84	74	70	71	68	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	3.8	-6.1	71	-1.3	-2.7	11.6	0.5	4.4		
Acc	74	34	59	59	58	58	55	59		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	7	6	7	7	6	6	360	270	224	259

Top 2% of the breed for Heavy Grain Index (\$GN), top 10% for EMA and IMF.





**▽ 116 LAWSONS KI HOME TOWN S6239 AI**

**Birth Date:** 28/9/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S6239 **ASA:** HBR **Johnes:** **Mob:** SKIFB G1 **Pen:** 11  
**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 P1626 RENNYLEA EISA ERICA F810  
 LAWSONS SELECTIVE D435 GAR SELECTIVE  
 LAWSONS TANK A405

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	5.6	3.5	-4.5	3.8	61	111	136	117	16	
Acc	57	44	84	74	71	72	69	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	3.2	-4.7	81	-3.1	-5.6	10.7	1.1	4.1		
Acc	74	36	61	62	61	61	57	63		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	6	6	6	5	6	341	257	220	242

S6239 is visually as appealing as his flawless growth curve and EBVs, top 5% of the breed for Heavy Grain Index (\$GN), top 10% for EMA and IMF. These boys are only catalogued this late as we rotate through contemporary groups so don't miss this fella!



**▽ 117 LAWSONS KI HOME TOWN S6066 AI**

**Birth Date:** 23/9/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S6066 **ASA:** HBR **Johnes:** **Mob:** SKIFB G1 **Pen:** 11  
**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 Q546 LAWSONS AFRICA H229  
 LAWSONS PROPHET N816 GAR PROPHET  
 LAWSONS BARTEL E7 J686

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	1.1	1.2	-2.8	4.7	72	132	174	157	22	
Acc	59	46	84	74	74	72	72	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.1	-4.8	108	-2.6	-3.5	9.3	0.7	2.4		
Acc	75	37	63	64	64	64	58	67		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	6	6	6	6	6	340	258	214	243

Top 5% of the breed for Heavy Grain Index (\$GN). The highest growth bull in the Sale at a whopping +174 for 600D, top 1% of the breed. Genomic (50k) has a significant influence on all the EBVs under single-step genetic evaluation system and in this case the DNA marker information is saying S6066 has massive off the charts growth potential and large MCW at +157. He still looks like a moderate,



maturing bull in a sensible frame to me and above average growth bull against his contemporaries. In theory genomics is adding more accuracy; no doubt over time DNA will become more and more useful. I still think we need to keep recording phenotypes and run our disciplined contemporary groups. S6066 is just outside the parameters for a calving ease tick but I would still consider him a safe heifer bull.

**▽ 118 LAWSONS KI HOME TOWN S6124 AI**

**Birth Date:** 9/8/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S6124 **ASA:** APR **Johnes:** **Mob:** SKIFB G1 **Pen:** 11  
**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 KI KODAK P6317 RENNYLEA EISA ERICA F810  
 LAWSONS KI JUGGERNAUT M6037 PRIME JUGGERNAUT J15  
 LAWSONS KI NOVAK J6287

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	6.3	6.1	-6.8	2.8	54	98	120	95	15	
Acc	56	42	84	74	70	70	68	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.8	-4.9	72	-1.5	-3.1	11.3	0.8	4.2		
Acc	73	35	60	60	59	58	55	60		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	5	5	6	6	6	6	339	254	213	238

S6124 is another elite carcass son of Home Town, top 10% of the breed for EMA and IMF and very easy calving predictions and near perfect structural scores.



**▽ 119 LAWSONS KI HOME TOWN S6157 AI**

**Birth Date:** 11/8/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S6157 **ASA:** APR **Johnes:** **Mob:** SKIFB G1 **Pen:** 11  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR ASHLAND CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK SURE FIRE 6095 CHAIR SURE FIRE  
 CHAIR ROCK PROGRESS 3005  
**Dam:** LAWSONS KI SUNRISE P6423 MCC DAYBREAK  
 GAR SUNRISE GAR OBJECTIVE R227  
 LAWSONS TANK B1155  
 LAWSONS TANK B1155 G199 LAWSONS OBJECTIVE E8422

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	4.2	4.1	-4.7	2.8	55	93	119	97	18	
Acc	56	43	84	75	71	72	69	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	-0.1	-4.5	70	-2.9	-4.7	9.7	0.9	3.8		
Acc	74	35	61	60	59	59	56	60		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	5	317	235	190	215

Thick set Home Town x Sunrise son, solid across all his key numbers, big testicles and excellent structural scores.



**▽ 120 LAWSONS KI ASHLAND S6044 AI**

**Birth Date:** 28/8/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD3%  
**Society ID:** VLY21S6044 **ASA:** HBR **Johnes:** **Mob:** SKIFB G1 **Pen:** 11  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR ASHLAND CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK AMBUSH 1018 B/R AMBUSH 28  
 CHAIR ROCK PROGRESS 3005 GAR YIELD GRADE N366  
**Dam:** LAWSONS MOMENTOUS Q488 GAR MOMENTUM  
 LAWSONS SURE FIRE L600 LAWSONS AFRICA H229  
 LAWSONS SURE FIRE  
 LAWSONS NOVAK H258

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	0.3	1.8	-5.0	3.3	60	104	131	102	20	
Acc	60	49	84	74	71	72	69	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.2	-3.6	68	-1.8	-1.8	12.8	1.0	4.1		
Acc	75	37	62	62	61	60	58	61		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	7	6	7	7	6	5	353	254	204	239

S6044 has an exceptional EBV profile, massive growth and carcass and still easy calving and around breed average MCW, he ranks in the top 5% of the breed for Heavy Grain Index (\$GN) and EMA, top 10% for IMF.



**▽ 121 LAWSONS KI ASHLAND S6040 AI**

**Birth Date:** 25/8/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S6040 **ASA:** HBR **Johnes:** **Mob:** SKIFB G2 **Pen:** 12  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR ASHLAND CHAIR ROCK AMBUSH 1018  
 CHAIR ROCK AMBUSH 1018 B/R AMBUSH 28  
 CHAIR ROCK PROGRESS 3005 GAR YIELD GRADE N366  
**Dam:** LAWSONS MOMENTUM Q542 GAR MOMENTUM  
 LAWSONS PROPHECY N811 GAR BIG EYE 1770  
 LAWSONS PROPHECY  
 LAWSONS EDMUND E11 H552

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	4.3	4.4	-7.2	2.4	56	97	122	103	18	
Acc	62	52	84	75	72	72	70	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	-0.8	-2.7	70	-1.6	-2.1	9.5	0.9	2.8		
Acc	76	39	63	63	62	62	59	64		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	6	6	6	5	5	311	225	182	201

New contemporary group here. S6040 has smaller on testicles but semen was very high quality.





**122 LAWSONS KI HOME TOWN S6060 AI**

**Birth Date:** 4/9/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD3%  
**Society ID:** VLY21S6060 **ASA:** HBR **Johnes:** **Mob:** SKIFB G2 **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:** ALLOURA GET CRACKING G10 TE MANIA BERKLEY B1  
 LAWSONS GET CRACKING Q994 ALLOURA JEDDA Z15  
 LAWSONS NZ09104 K732 LAWSONS ANGUS NZ 09104  
 LAWSONS GRADE UP F125

February 2023 Trans Tasman Angus Cattle Evaluation									
EBVs	Calving Ease ✓				Growth and Maternal				
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK
Acc	4.9	4.4	-0.7	3.6	55	99	121	101	17
	56	42	84	74	70	71	68	67	49
EBVs	Fertility			Carcase				IMF	
	SS	DC	CWT	RIB	RUMP	EMA	RBV		
Acc	0.9	-4.9	72	-2.1	-3.6	13.8	1.5	3.8	
	74	35	60	61	59	59	56	59	
Structural Assessment						\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH			
	6	5	6	6	6	6	349	262	221 245

A ripper looking high performance Home Town son, moderate and wide-topped, superb growth curve and massive carcass merit and super quiet and sound. What else do you need?! S6060 ranks in the top 5% of the breed for Heavy Grain Index (\$GN), top 5% for EMA.



**123 LAWSONS KI HOME TOWN S6068 AI**

**Birth Date:** 16/9/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S6068 **ASA:** HBR **Johnes:** **Mob:** SKIFB G2 **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 MONTALTO Q93 TE MANIA MITTAGONG H390  
 LAWSONS BARTEL E7 K821 AYRVALE BARTEL E7  
 LAWSONS PREDESTINED G737

February 2023 Trans Tasman Angus Cattle Evaluation									
EBVs	Calving Ease ✓				Growth and Maternal				
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK
Acc	6.2	6.7	-6.2	3.5	55	97	121	90	20
	57	43	84	74	70	71	68	67	49
EBVs	Fertility			Carcase				IMF	
	SS	DC	CWT	RIB	RUMP	EMA	RBV		
Acc	2.4	-5.8	69	-2.0	-3.2	12.9	1.1	3.9	
	74	35	60	60	59	59	56	60	
Structural Assessment						\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH			
	6	6	6	6	6	6	355	270	225 256

S6068 is smack on optimal for every key economic trait, very easy calving and moderate maturity pattern where we want to be. S6068 ranks in the top 5% of the breed for Heavy Grain Index (\$GN) and EMA.



**124 LAWSONS KI HOME TOWN S6076 AI**

**Birth Date:** 23/9/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD8%  
**Society ID:** VLY21S6076 **ASA:** HBR **Johnes:** **Mob:** SKIFB G2 **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 PHOENIX GAR SURE FIRE  
 LAWSONS PHOENIX Q441 GAR PROPHET N744  
 LAWSONS JUDD N819 PARINGA JUDD J5  
 LAWSONS NOVAK H240

February 2023 Trans Tasman Angus Cattle Evaluation									
EBVs	Calving Ease ✓				Growth and Maternal				
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK
Acc	6.4	3.8	-2.8	2.1	54	100	126	93	16
	55	41	84	75	71	72	70	67	49
EBVs	Fertility			Carcase				IMF	
	SS	DC	CWT	RIB	RUMP	EMA	RBV		
Acc	2.4	-4.9	76	-2.0	-3.0	11.7	0.9	4.4	
	75	34	61	61	60	60	57	60	
Structural Assessment						\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH			
	6	6	6	6	5	6	349	262	216 249

Lots to like and admire about S6076, a top end, long-bodied Home Town out of a GAR Phoenix daughter, top 5% of the breed for Heavy Grain Index (\$GN), top 10% for EMA and IMF. Exceptionally quiet and very good on structural assessment.



**▽ 125 LAWSONS KI HOME TOWN S6236 AI**

**Birth Date:** 23/9/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S6236 **ASA:** HBR **Johnes:** **Mob:** SKIFB G2 **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:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS MOMENTOUS P1583 LAWSONS AFRICA H229  
 LAWSONS SUNRISE M307 GAR SUNRISE  
 LAWSONS NEW DESIGN 5050 F422

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	2.9	2.0	-6.2	3.6	55	97	120	92	18	
Acc	56	43	84	74	71	72	68	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.5	-4.4	66	-2.1	-3.3	11.3	0.7	4.6		
Acc	74	35	61	61	60	59	56	61		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	5	335	245	200	228



The Home Town x Momentous combination never lets you down, no exception here! S6236 ranks in the op 5% of the breed for Heavy Grain Index (\$GN) and IMF, top 10% for EMA and very good on structural scores.

**▽ 126 LAWSONS KI HOME TOWN S6246 AI**

**Birth Date:** 7/10/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S6246 **ASA:** HBR **Johnes:** **Mob:** SKIFB G2 **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:** LAWSONS LINKEDIN L483 PARINGA JUDD J5  
 LAWSONS LINKEDIN P1429 LAWSONS BARTEL E7 H221  
 LAWSONS BARTEL E7 J976 AYRVALE BARTEL E7  
 LAWSONS TANK B1155 G481

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	5.4	3.7	-5.9	3.2	55	96	125	96	22	
Acc	56	44	84	74	71	71	69	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.3	-5.0	75	-2.0	-2.5	13.2	1.4	2.9		
Acc	74	37	61	61	61	61	56	63		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	7	6	6	6	5	5	335	255	208	239



Exquisite looking Home Town son, ideal growth curve, S6246 ranks in the top 5% of the breed for Heavy Grain Index (\$GN) and EMA.

**▽ 127 LAWSONS KI HOME TOWN S6172 AI**

**Birth Date:** 12/8/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S6172 **ASA:** HBR **Johnes:** **Mob:** SKIFB G2 **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 SUNRISE MCC DAYBREAK  
 LAWSONS KI SUNRISE P6519 GAR OBJECTIVE R227  
 LAWSONS KI REGENT J6007 TUWHARETOA REGENT D145  
 LAWSONS E499

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓					Growth and Maternal					
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	5.8	4.5	-6.0	2.4	52	87	111	82	19	
Acc	59	46	84	74	71	72	68	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.1	-5.8	69	-1.3	-2.2	8.6	0.1	4.8		
Acc	74	36	61	61	60	60	56	63		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	6	334	244	195	228



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



**▽ 128 LAWSONS KI HOME TOWN S6235 AI**

Birth Date: 20/9/21 AM: AMFU NH: NHFU CA: CAFU DD: DDFU

Society ID: VLY21S6235 ASA: HBR Johnes: Mob: SKIFB G2 Pen: 12

Sire: **G A R HOME TOWN**  
GAR ASHLAND GAR EARLY BIRD  
CHAIR ROCK SURE FIRE 6095 CHAIR ROCK AMBUSH 1018  
GAR SURE FIRE  
CHAIR ROCK PROGRESS 3005

Dam: **LAWSONS MOMENTUM P385**  
GAR MOMENTUM GAR PROGRESS  
LAWSONS SURE FIRE L609 GAR BIG EYE 1770  
LAWSONS SURE FIRE L609 LAWSONS SURE FIRE  
LAWSONS EVIDENT H296

February 2023 Trans Tasman Angus Cattle Evaluation											
EBVs Acc	Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
	4.0	4.7	-5.4	2.7	51	90	109	76	17		
	58	45	84	75	72	72	69	67	49		
EBVs Acc	Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
	1.0	-4.0	61	-2.0	-2.9	9.8	0.6	4.8			
	75	38	62	63	62	62	58	64			
Structural Assessment								\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH					
	6	5	6	6	5	6		331	240	196	222

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



**▽ 129 LAWSONS KI HOME TOWN S6240 AI**

Birth Date: 28/9/21 AM: AMFU NH: NHFU CA: CAFU DD: DD1%

Society ID: VLY21S6240 ASA: HBR Johnes: Mob: SKIFB G2 Pen: 12

Sire: **G A R HOME TOWN**  
GAR ASHLAND GAR EARLY BIRD  
CHAIR ROCK SURE FIRE 6095 CHAIR ROCK AMBUSH 1018  
GAR SURE FIRE  
CHAIR ROCK PROGRESS 3005

Dam: **LAWSONS KODAK P1437**  
RENNYLEA KODAK K522 RENNYLEA EDMUND E11  
LAWSONS NOVAK J655 LAWSONS NOVAK EISA ERICA F810  
LAWSONS NOVAK E313  
LAWSONS OBJECTIVE D842

February 2023 Trans Tasman Angus Cattle Evaluation											
EBVs Acc	Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
	4.4	5.1	-4.2	3.2	56	94	119	102	14		
	56	43	84	74	70	71	68	67	49		
EBVs Acc	Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
	2.2	-5.0	67	-1.6	-3.4	9.9	0.7	4.5			
	74	35	60	60	59	59	56	60			
Structural Assessment								\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH					
	5	6	6	6	5	6		329	244	199	228

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



**▽ 130 LAWSONS KI HOME TOWN S6233 AI**

Birth Date: 18/9/21 AM: AMFU NH: NHFU CA: CAFU DD: DDF

Society ID: VLY21S6233 ASA: HBR Johnes: Mob: SKIFB G2 Pen: 12

Sire: **G A R HOME TOWN**  
GAR ASHLAND GAR EARLY BIRD  
CHAIR ROCK SURE FIRE 6095 CHAIR ROCK AMBUSH 1018  
GAR SURE FIRE  
CHAIR ROCK PROGRESS 3005

Dam: **LAWSONS MOMENTUM P861**  
GAR MOMENTUM GAR PROGRESS  
LAWSONS BARTEL E7 K1009 GAR BIG EYE 1770  
LAWSONS BARTEL E7 AYRVALE BARTEL E7  
LAWSONS AFRICA H248

February 2023 Trans Tasman Angus Cattle Evaluation											
EBVs Acc	Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK		
	3.6	3.9	-4.7	3.2	50	89	108	75	18		
	56	44	84	75	71	72	69	67	49		
EBVs Acc	Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF			
	1.6	-4.3	59	-1.8	-2.5	10.6	0.8	4.4			
	74	37	61	61	60	59	57	61			
Structural Assessment								\$GN	\$A	\$D	\$GS
	FC	RC	FA	RA	RS	RH					
	6	6	6	6	5	5		327	240	197	223

Calving ease Home Town son with massive carcass potential, top 10% of the breed for Heavy Grain Index (\$GN), IMF and EMA.



**▽ 131 LAWSONS KI HOME TOWN S6081 AI**

**Birth Date:** 24/9/21 **AM:** AMFU **NH:** NH1% **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S6081 **ASA:** HBR **Johnes:** **Mob:** SKIFB G2 **Pen:** 12  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR R 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 Q750 GAR OBJECTIVE 1885  
 LAWSONS SURE FIRE M274 LAWSONS SURE FIRE  
 LAWSONS RIGHT DIRECTION D841

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	5.0	6.2	-1.6	3.2	54	93	108	72	15	
Acc	60	48	84	75	74	72	72	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.6	-5.0	66	-2.4	-4.2	9.4	0.8	4.5		
Acc	75	40	64	65	65	64	60	67		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	5	346	256	219	238

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



**▽ 132 LAWSONS KI HOME TOWN S6097 AI**

**Birth Date:** 10/10/21 **AM:** AMFU **NH:** NHF **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S6097 **ASA:** HBR **Johnes:** **Mob:** SKIFB G2 **Pen:** 12  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR R 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 Q412 GAR DAYBREAK 1332  
 LAWSONS JUDD N475 PARINGA JUDD J5  
 LAWSONS BARTEL E7 H783

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	2.8	2.7	-4.2	3.5	58	98	124	104	17	
Acc	56	43	84	74	71	71	69	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.0	-5.0	78	-3.1	-4.8	12.2	1.0	4.5		
Acc	70	35	60	61	60	60	55	62		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	6	6	6	6	6	341	252	205	234

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



**▽ 133 LAWSONS KI HOME TOWN S6071 AI**

**Birth Date:** 20/9/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD1%  
**Society ID:** VLY21S6071 **ASA:** HBR **Johnes:** **Mob:** SKIFB G2 **Pen:** 12  
**Sire:** GAR ASHLAND GAR EARLY BIRD  
 GAR 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 Q1061 LAWSONS AFRICA H229  
 LAWSONS BARTEL E7 L745 LAWSONS NOVAK J310

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	-7.1	-3.5	-5.0	5.0	64	103	116	83	19	
Acc	59	47	84	75	74	72	72	67	49	
Fertility				Carcass						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	2.5	-5.3	66	-2.0	-3.2	13.8	1.2	4.0		
Acc	74	38	64	65	65	64	59	67		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	5	361	258	220	238

Home Town out of a two year old Momentous daughter, S6071 ranks in the top 2% of the breed for Heavy Grain Index (\$GN), top 5% for EMA, top 10% for IMF.





**▽ 134 LAWSONS KI HOME TOWN S6100 AI**

**Birth Date:** 12/10/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S6100 **ASA:** HBR **Johnes:** **Mob:** SKIFB G2 **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:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS MOMENTOUS Q729 LAWSONS AFRICA H229  
 LAWSONS SUNRISE M89 GAR SUNRISE  
 LAWSONS BARTEL E7 J337

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	4.0	3.5	-5.4	2.9	55	96	117	83	19	
Acc	56	43	84	74	71	71	68	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.5	-4.8	66	-1.8	-2.7	12.3	0.7	4.9		
Acc	69	35	60	60	59	59	55	60		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	6	360	262	214	246

Top 2% of the breed for Heavy Grain Index (\$GN), top 5% for EMA and IMF.



**▽ 135 LAWSONS KI RELIANT S6242 AI**

**Birth Date:** 28/9/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD2%  
**Society ID:** VLY21S6242 **ASA:** HBR **Johnes:** **Mob:** SKIFB G2 **Pen:** 12  
**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:** LAWSONS MOMENTOUS M518 GAR MOMENTUM  
 LAWSONS MOMENTOUS P1465 LAWSONS AFRICA H229  
 LAWSONS NEW DAY G528 B/R NEW DAY 454  
 LAWSONS AMBUSH E1038

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	0.3	-2.4	-4.0	4.2	54	95	118	95	22	
Acc	55	44	84	74	70	71	68	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.3	-4.2	69	-2.3	-3.0	10.1	1.0	3.4		
Acc	73	37	60	59	58	58	55	60		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	5	302	222	182	202

Excellent structure, this typically quite Reliant son has a well balanced growth curve and excellent structure. Not to be overlooked.



**▽ 136 LAWSONS KI MOMENTOUS S6054 AI**

**Birth Date:** 31/8/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DDC  
**Society ID:** VLY21S6054 **ASA:** APR **Johnes:** **Mob:** SKIFB G2 **Pen:** 12  
**Sire:** GAR MOMENTUM GAR PROGRESS  
 LAWSONS MOMENTOUS M518 GAR BIG EYE 1770  
 LAWSONS AFRICA H229 TE MANIA AFRICA A217  
 LAWSONS ROCKND AMBUSH E1103  
**Dam:** GAR PROPHET C R A BEXTOR 872 5205 608  
 LAWSONS PROPHET Q1046 GAR OBJECTIVE 1885  
 LAWSONS JUDD L637 PARINGA JUDD J5  
 LAWSONS BARTEL E7 H407

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	0.9	-0.3	-3.9	4.0	57	100	122	88	24	
Acc	62	54	83	74	70	71	68	67	49	
Fertility			Carcase							
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	1.4	-4.8	67	0.1	0.4	10.2	-0.1	5.6		
Acc	74	45	62	62	62	60	59	62		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	6	5	6	6	5	5	369	258	205	242

Slick coated Momentous on, well balanced across the board and massive carcass merit for both EMA and IMF; top 1% of the breed for Heavy Grain Index (\$GN), top 5% for IMF. DDC carrier status so best suited for crossbreeding.



**▽ 137 LAWSONS KI MOMENTOUS S6082 AI**

**Birth Date:** 24/9/21 **AM:** AMFU **NH:** NHFU **CA:** CAFU **DD:** DD3%  
**Society ID:** VLY21S6082 **ASA:** APR **Johnes:** **Mob:** SKIFB G2 **Pen:** 12  
 GAR MOMENTUM GAR PROGRESS  
**Sire:** **LAWSONS MOMENTOUS M518** GAR BIG EYE 1770  
 LAWSONS AFRICA H229 TE MANIA AFRICA A217  
 LAWSONS ROCKND AMBUSH E1103  
 GAR ASHLAND GAR EARLY BIRD  
**Dam:** **LAWSONS ASHLAND Q509** CHAIR ROCK AMBUSH 1018  
 LAWSONS JUDD N273 PARINGA JUDD J5  
 LAWSONS PROPHET K707

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	<b>1.2</b>	<b>-0.2</b>	<b>-2.9</b>	<b>2.4</b>	<b>54</b>	<b>94</b>	<b>118</b>	<b>86</b>	<b>22</b>	
Acc	61	52	84	74	71	72	69	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	<b>2.7</b>	<b>-4.3</b>	<b>61</b>	<b>-0.2</b>	<b>0.2</b>	<b>12.0</b>	<b>0.2</b>	<b>5.6</b>		
Acc	74	41	62	63	62	60	59	62		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	<b>7</b>	<b>5</b>	<b>6</b>	<b>6</b>	<b>5</b>	<b>6</b>	<b>356</b>	<b>248</b>	<b>193</b>	<b>236</b>

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



**▽ 138 LAWSONS KI GENUINE S6140 AI**

**Birth Date:** 10/8/21 **AM:** AMFU **NH:** NH1% **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S6140 **ASA:** HBR **Johnes:** **Mob:** SKIFB G2 **Pen:** 12  
 K C F BENNETT ABSOLUTE S A V FINAL ANSWER 0035  
**Sire:** **GAR GENUINE** THOMAS MISS LUCY 5152  
 GAR DAYBREAK 342 MCC DAYBREAK  
 GAR PROPHET GAR 5050 NEW DESIGN 1039  
**Dam:** **LAWSONS KI PROPHET P6302** C R A BEXTOR 872 5205 608  
 LAWSONS BARTEL E7 H1109 GAR OBJECTIVE 1885  
 AYRVALE BARTEL E7  
 LAWSONS NEW DESIGN 1407 Z1492

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	<b>6.4</b>	<b>4.2</b>	<b>-6.8</b>	<b>1.9</b>	<b>51</b>	<b>87</b>	<b>112</b>	<b>84</b>	<b>17</b>	
Acc	55	44	84	74	70	70	68	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	<b>1.2</b>	<b>-5.0</b>	<b>60</b>	<b>-0.6</b>	<b>-1.8</b>	<b>6.5</b>	<b>0.4</b>	<b>3.0</b>		
Acc	73	38	60	59	58	58	55	59		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	<b>6</b>	<b>5</b>	<b>6</b>	<b>6</b>	<b>5</b>	<b>5</b>	<b>297</b>	<b>223</b>	<b>182</b>	<b>204</b>

A Genuine calving ease son.



**▽ 139 LAWSONS KI GENUINE S6088 AI**

**Birth Date:** 5/10/21 **AM:** AM1% **NH:** NHFU **CA:** CAFU **DD:** DDFU  
**Society ID:** VLY21S6088 **ASA:** HBR **Johnes:** **Mob:** SKIFB G2 **Pen:** 12  
 K C F BENNETT ABSOLUTE S A V FINAL ANSWER 0035  
**Sire:** **GAR GENUINE** THOMAS MISS LUCY 5152  
 GAR DAYBREAK 342 MCC DAYBREAK  
 GAR MOMENTUM GAR 5050 NEW DESIGN 1039  
**Dam:** **LAWSONS MOMENTUM Q396** GAR PROGRESS  
 LAWSONS PROPHET N434 GAR BIG EYE 1770  
 LAWSONS NOVAK H989 GAR PROPHET

February 2023 Trans Tasman Angus Cattle Evaluation										
Calving Ease ✓				Growth and Maternal						
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	
EBVs	<b>6.9</b>	<b>3.4</b>	<b>-9.6</b>	<b>0.7</b>	<b>47</b>	<b>84</b>	<b>105</b>	<b>82</b>	<b>18</b>	
Acc	55	43	84	74	70	71	69	67	49	
Fertility				Carcase						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	<b>1.2</b>	<b>-3.7</b>	<b>55</b>	<b>0.1</b>	<b>-1.1</b>	<b>7.3</b>	<b>0.1</b>	<b>3.4</b>		
Acc	74	37	60	61	60	59	56	59		
Structural Assessment						\$GN	\$A	\$D	\$GS	
	FC	RC	FA	RA	RS	RH				
	<b>6</b>	<b>5</b>	<b>6</b>	<b>6</b>	<b>5</b>	<b>5</b>	<b>276</b>	<b>200</b>	<b>161</b>	<b>180</b>

Another Genuine son out of a two year old Momentum daughter. Genuine bulls are a good outcross option, incredible curve bending attributes!







Collins Bros Steers, Pemberton, WA



Cows & Calves at Cobwell, November 2022



Charlotte Lawson hard at work



# 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)

<p style="text-align: center;"><b>Claw Set</b></p> <p style="text-align: center;">1 2 3 4 5 6 7 8 9</p> <p style="text-align: center;">← Less Favourable      Less Favourable →</p>	<p style="text-align: center;"><b>Front and Rear Foot Angle</b></p> <p style="text-align: center;">1 2 3 4 5 6 7 8 9</p> <p style="text-align: center;">← Less Favourable      Less Favourable →</p>
<p style="text-align: center;"><b>Rear Leg Hind View</b></p> <p style="text-align: center;">1 2 3 4 5 6 7 8 9</p> <p style="text-align: center;">← Less Favourable      Less Favourable →</p>	<p style="text-align: center;"><b>Rear Leg Side View</b></p> <p style="text-align: center;">1 2 3 4 5 6 7 8 9</p> <p style="text-align: center;">← Less Favourable      Less Favourable →</p>



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