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

- HARRY LAWSON

200
ANGUS BULLS
ON OFFER

LAWSONS ANGUS 2021 51ST VIC PRODUCTION SALE

1PM FRIDAY 19TH MARCH

SALE COMPLEX CLAREMONT 233 COONANS RD, YEA VIC



SCIENCE NOT FICTION

LAWSONS W





51ST 2021 VIC AUTUMN PRODUCTION SALE

200 ANGUS BULLS

1PM FRIDAY 19TH MARCH

SALE COMPLEX CLAREMONT 233 COONANS RD, YEA VIC



OPEN DAY FOR BULL INSPECTION

THURSDAY 18TH 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



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3% buyers fee to outside agents Australia-wide. Refer to sale conditions on pages 18-19.

2021 VIC PRODUCTION SALE

WELCOME TO OUR 51ST ANNUAL VICTORIAN PRODUCTION SALE TO BE HELD AT CLAREMONT AT 1PM FRIDAY 19TH MARCH.

The Sale will be an auction system with Brian Leslie, Scott Lord and DLS at the helm. The Sale will be interfaced with AuctionsPlus and the catalogue and the photos available on our web site, Angus Australia and Auctions Plus with summary EBV sheets available in excel for people to work through their selection criteria. We offer free delivery to central points across Australia. You are welcome to come and inspect the bulls prior to the Sale.

We encourage breeders to look at this group of 200 bulls in the context of where they sit in the global population of Angus genetics. Not all Angus are the same, these boys are truly unique in their balance of key economic traits – calving ease, curve bending growth curves with above average growth and below average mature cow size and elite carcase genetics.

We have added another 50 bulls to this year's 2021 Sale to give people plenty of choice. This also ensures bulls are affordable and genetic progress can be predictable and cost effective.

Given many breeders are retaining more heifers this year it is important to note that 190 (94%) of these bulls are rocksolid genuine calving ease bulls.

THE FIRST 126 SALE BULLS ALL HAVE INDIVIDUAL FEED INTAKE DATA, THIS IS THE ONLY ANGUS SALE IN AUSTRALIA BACKED BY FEED EFFICIENCY DATA.

Net Feed Intake (NFI) and other feed efficiency data has been analysed in GrowSafe global genetic evaluation system and provides information on Net Feed Intake (EPDs and actual individual animal NFI data), Residual Average Daily Gain (RADG), Average Daily Gain (ADG), Dry Matter Intake (DMI) and Feed:Gain (feed conversion).

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.



HIGHEST MARBLING AND EMA SALE BULLS IN AUSTRALIA!

SALE HIGHLIGHTS

- **Calving Ease** 190/202 (94%) suitable to join heifers
- Birth Weight Average +3.5 (top 25% of the breed)
- Calving Ease Dire (DIR) +5.2 (top 30% of the breed)
- Top 6% for Heavy Grain Index (GRN) and Domestic Index (DOM)
- Average EMA +9.4 (top 8% of the breed)
- Average Marbling +3.7 (top 6% of the breed)
- 600D Weight +117 (top 40% of the breed)
- Mature Cow Weight +91 (lowest 35% of the breed)

The 85 sons of Lawsons Momentous M518 demonstrates the confidence we have in his unique ability to take commercial herds to a new level in production efficiency, maternal power and elite carcase genetics. Momentous is currently the #3 most widely used bull in the breed and compliments many of our other sire groups. It was pleasing to see his spread between 600D and Mature Cow Weight (MCW) widen with his MCW now +94 and well below breed average. If you include Momentum and method in the same siregroup there are 100 sons in this "Momentum" sire-group.

This Sale also features big sire groups from Te Mania Montalto M1314, who is owned by King Isle Farms (KIF) and has done a fantastic job and a great outcross with excellent feed efficiency. The Relevance sons are thick, wide-topped and super feed efficient and easy fleshing cattle. Phoenix is a new sire, a son of Sure Fire with heaps of horsepower and there are a few Ashland sons with plenty more to come from him over the next few years.



We recently processed a group of over 400 Lawsons Angus bred steers and heifers that were around 20 months of age and fed a high roughage ration for 120 days. These animals marble score were all between AusMeat MS 3-8.



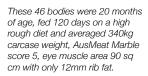






Above: These two year old Lawsons Angus grass fed bullocks, sired by Lawsons LinkedIn L483 and GAR Prophet, were 814kg and 824 kg liveweight respectively. If you think you need big cows to produce heavy weight steers, think again! The Prophet steer was registered and had a Mature Cow Weight (MCW) EBV of +94, well below breed average, and a 600D of +123, IMF +3.1 and EMA +5.2. LinkedIn was purchased by Robbie Payne, King Island, where they produce some of the finest grass fed beef in the world.







Ed in the chiller at Victoria Valley. Collecting carcase data is an important learning exercise for our trials with Low Carbon Beef brand.

What was very pleasing about this group of steers and heifers was not only the consistent marbling and rib eye size along with excellent meat and fat colour was the carcase yield attributes; the rib fat ranged from 9-16 mm. Yield is a big factor in carcase value along with quality (marbling) and normally animals with this level of marbling would have twice the days on feed and have over 25mm subcutaneous (waste) fat. Over 30 years for selecting for carcase traits we have changed the way our animals use feed (energy) for fat and muscle deposition. Remembering that fat takes four times for energy to put on than muscle

and subcutaneous fat on the rail has very low (if any) value, it is extremely encouraging to see the benefits of our selection decisions paying dividends in terms of end-product value and appreciation from meat loving consumers.

The carcase superiority of bulls like Momentous, Momentum, Prophet and the influence of Gardiner Angus Ranch genetics and disciplined breeding for superior eating quality gives our clients a strong competitive advantage and again should not be underestimated when you study this catalogue. The heifer carcase performance also emphasises the value on the supply chain for surplus and cull females, and we don't need to feed large, high intake females in the process! The commercial trials of our Low Carbon Beef (LCB) brand continue, feedback from export customers has been very encouraging, including the value-added burgers, mince and trim lines.

The maternal horsepower behind these bulls cannot be overstated. Around half of these Sale bulls are bred from two-year old heifers so represent the latest generation of genetics. The breeding herd behind these bulls are all run under tough commercial conditions with over half the bulls coming from our Western Australian nucleus herd that has battled two incredibly tough drought vears in a row. These females have to conceive in a 45 day 100% Al joining period to stay in the herd and they have been total Al since 1994. Genetic progress is made easy by the fact these bulls are so well balanced across the board and 94% of the bulls are rock solid calving ease (denoted by calving ease tick as suitable for joining heifers). They have been grown out under our unique rotational grazing system at Claremont. Bulls have to compete for grass on a daily basis. They have had to jump many hoops to get to this Sale, including independent semen testing and structural assessment. On top of this these 122 Sale bulls have been individually tested for feed efficiency with our on-farm GrowSafe feed efficiency testing system.



We have included more commentary around feed efficiency results on these bulls and included the full summary trial results. It takes a bit to get your head around the data, but one thing that really stands out to me when analysing this data is the potential financial impact selection for feed efficiency has on the bottom line for cow-calf producers, backgrounders and feedlots.



Even in our own population there are significant variances and with Net Feed Intake being moderately heritable this offers us (and our clients) massive opportunity for improvement over the next decade.

FEED EFFICIENCY IS THE MISSING LINK WE NEED TO MAKE BALANCED BREEDING DECISIONS.

"Feed consumption has long been recognized as one of the most important factors in determining profitability of beef cattle production. For many years, producers and the scientific community have attempted to accumulate individual feed intake data in enough volume to allow for genetic selection of more efficient animals. Most of these past efforts involved small numbers of animals and were limited in how the data could be applied. More recently, technology has improved with development of feed intake measuring systems that readily allow for collection of individual feed consumption data on large groups of animals."

- Sally Northcutt and Bill Bowman, American Angus Journal 2010

Up until now we have had limited opportunities to measure feed intake. It really is the crucial missing link in genetic selection for more productive, profitable cattle that are robust, fertile and can bounce back after tough seasons.

Lawsons Angus breeding goals are to use this feed intake information and technology to shift the feed efficiency bell curve with NFI and over time improve the accountability and feed efficiency of our herd and the bulls that go out working across a wide range of environments.

Feed intake relates to the cost of production, but also feed intake is the key driver of an animals and a herd's carbon footprint. Using this GrowSafe technology in our multi-trait selection we can measure and improve feed efficiency, lower emissions and be more productive and profitable. Just like over the past 30 years we have simultaneously improved meat quality (marbling) and reduced waste (subcutaneous) fat to the point where our cattle can achieve consistent marble scores of >3 with half the days on feed and 6-12 months younger at age of slaughter.

This is great for all parts of the supply chain including consumers, as well as having a major impact on reducing greenhouse gas (GHG) emissions. We believe that farmers need to be part of the solution in improving emissions and if we start measuring and improving our genetics and identifying the key drivers in our farming systems early we can establish realistic and even more sustainable, productive farming systems in future. This will in turn contribute positively to the greatest challenges we face in terms feeding the global population and being environmentally accountable and responsible.



Most of the things we can do in a farming sense also make economic sense, like grazing systems, early rumen development, strategic supplementing animals for parts of their life, fencing riparian zones, planting trees and more efficient use of nitrogen fertilisers (eg using foliar based production products and use of legumes in mixed swards).

THE ROLE OF BEEF CATTLE GENETICS IN FEED EFFICIENCY AND OUR CARBON FOOTPRINT

The debate about soil carbon seems to overshadow the need to focus on livestock genetic and management systems. It's the elephant in the room that seedstock herds in Australia and oversees seem to ignore at the peril of the commercial Industry and the environment. Livestock genetics contribute significantly to our carbon footprint.

Big cows not only eat more, but they are also less fertile, less drought tolerant and less able to handle the job cows are ideally suited to in converting low value, high roughage diets to quality beef. Cows in the most part graze areas of the planet that are not suited to more intensive agriculture alternatives like horticulture, extensive cropping and dairy Industries. We need to continue to refine the role of beef cattle in the Global Food Industry but one thing for sure if we do not start this process the next generation will eat less and less beef. As Charlotte and Ed were told at school "help save the planet by not eating meat on Mondays". Pressure is mounting for change and accountability as the world comes to grips with a global carbon pricing system and the pressure on Australia to commit to being Carbon

Neutral by 2050. My frank perspective is even if you (like me) are sceptical in some of the information being varnished around with little or dubious scientific or economic information (like regen agriculture which seems to be the buzz word at the moment) a lot of what we can do in lowering our carbon footprint (emissions intensity) makes good economic sense and the more progressive farmers will manage their business in an environmentally sustainable way anyway. Farmers are profoundly good long-term planners!

GENETICS PLAY AN IMPORTANT INDUSTRY ROLE AND WE SHOULDN'T TAKE THIS RESPONSIBILITY LIGHTLY

The genetics Industry can't seem to get a handle on either sound economic thinking or improving their efficiency of the Industry they rely on for their income. Possibly, it's because of poor linkage between the seedstock Industries and the commercial sector but also we believe there is lack leadership to drive this change.

A good example of that was Angus Australia's board decision to scrap the new Indexes (the new indexes were scrapped the same week they were introduced after two extraordinary board meetings in December 2020. Angus Australia need to persist with bringing change forward and using the information they have worked hard to collect in the Angus Sire Benchmarking Program (ASBP) and feed efficiency to demonstrate why we need change. Unfortunately, it looks like the "big fat bull club" have the numbers and have made a big comeback over the past decade. We are not engaged in breed society politics, but we are an active participant in the genetics industry.



As many would know I personally feel Indexes are fundamentally flawed in any case and overly simplistic, so we urge breeders to look at the individual EBVs and develop their own thresholds that suits their breeding goals.

We applaud the efforts of Angus Australia's technical team to try and drive sensible change by using updated economic information to drive change in the genetic Industry. These Sale bulls under the new (now defunct) Indexes were even higher due to their unique growth curves and moderate cow size; hopefully common sense will prevail and new Indexes will be reintroduced in 2021 that better reflect the need to be accountable to all parts of the beef supply chain.

It's fantastic the Industry is riding record highs at the moment, but at the same time we urge breeders not to get dragged down the path of cow size creeping up. Our cows are around breed average MCW, which is around 650kg in an average season. We feel this is big enough and the focus should be less on growth and more on maternal efficiency. We would prefer to even downsize our cows where possible, but that gets tougher as our peers are getting bigger and bigger and consequently the effective selection population for us gets smaller (also confounded by our other tough multi-trait criteria).

WE HOPE YOU ENJOY CHEWING OVER THIS CATALOGUE, WE ARE PARTICULARLY PROUD AND EXCITED ABOUT THESE BOYS. MANY THANKS TO ALL OUR DEDICATED STAFF, PARTICULARLY MICHELLE MULLER WHO PLAYS A MAJOR MANAGEMENT ROLE IN OUR BUSINESS AND HAS TO JUGGLE MANY BALLS! THANKS TO ROB YELLAND FOR HIS HELP WITH SEMEN TESTING, AI AND ET WORK AND TIM FAITHFULL FOR HIS STEADY HAND AT AI TIME.

We look forward to seeing you all on Sale Day.

famlan





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

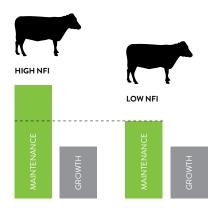
GROWSAFE HAS DEVELOPED AN ADVANCED LIVESTOCK DATA DECISION PLATFORM THAT USES PHYSICAL SENSING, PREDICTIVE ANALYTICS AND COGNITIVE COMPUTING TO MEASURE, MONITOR, PREDICT AND OPTIMISE DECISION MAKING ON FARM. IN 2018, LAWSONS MADE THE INVESTMENT TO JOIN THE GROWSAFE BEEF GENETICS PROGRAM AND START THE JOURNEY OF ON-FARM GENETIC SELECTION FOR FEED EFFICIENCY AS PART OF OUR PROGRAM.

THE PROGRAM

The objective of the Beef Genetics Program is to measure individual animal feed Intake with the GrowSafe Feed Intake measurement unit in parallel with growth with the GrowSafe 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.

(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 GrowSafe Feed intake measurement units. Partial body weights are taken individually every day, every time the animals daily live weights. Routine weights are collected when animals are handled and this data is correlated during units. The data is collected in a standardised way and

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,



calculate individual DMI, ADG and NFI for the cohort



| 366 KG | WEIGHT | 325 KG |
|------------------------|-------------------------|-----------------------|
| 1.24 KG/D | ADG | 1.23 KG/D |
| 9.58 KG/D (708 KG) | EXPECTED FEED INTAKE | 9.29 KG/D (688 KG) |
| 11.04 KG/D (817 KG) | ACTUAL FEED INTAKE | 7.95 KG/D (588 KG) |
| 1.46 KG/D (+108) | DIFFERENCE | -134 KG/D (-99.2) |





GrowSafe 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*

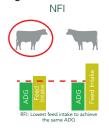
- NFI is a moderately heritable trait (26-58%), and when used as a selection tool, will result in progeny that consume less feed for the same level of production
- Reduction of overall feed intake by up to 12% while maintaining the same level of production
- Reduction in the maintenance requirements 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 GrowSafe 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 GrowSafe to develop mobile GSB units, which will be incorporated in our cell grazing systems in Yea and Western Australia.

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 GrowSafe 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 it's 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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COHORT 5 PEN 1

SALE LOTS 17-32, 86-95



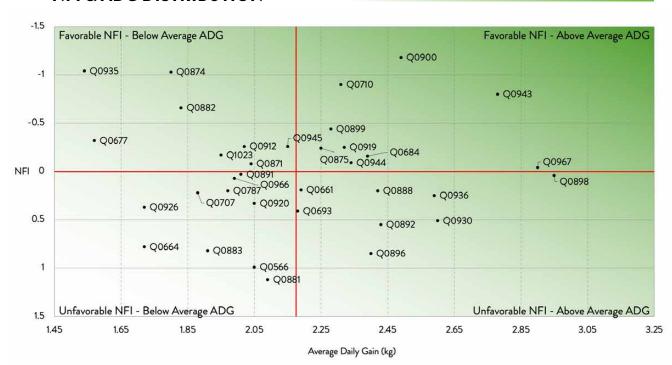
END OF TRIAL SUMMARY REPORT

| TAG | LOT# | NFI EPD | NFI ACC | NFI (kg) | NFI RANK | RADG (kg) | RADG RANK | START WT. (kg) | END WT. (kg) | ADG (kg) | DMI (kg) | ADJ F:G | NFI vs. ADG Quadrant |
|-------|------|------------|------------|-------------|-------------|--------------|--------------|-------------------|-----------------|-------------|-------------|------------|-------------------------------------|
| Q0900 | 83 | -0.08 | 0.26 | -1.18 | 1 | 0.35 | 4 | 435 | 622 | 2.5 | 11.8 | 4.6 | Favorable NFI - Above Average ADG |
| Q0935 | 31 | 0.05 | 0.26 | -1.04 | 2 | -0.38 | 34 | 441 | 556 | 1.5 | 10.5 | 6.9 | Favorable NFI - Below Average ADG |
| Q0874 | | -0.06 | 0.25 | -1.03 | 3 | -0.16 | 26 | 434 | 569 | 1.8 | 10.8 | 6.0 | Favorable NFI - Below Average ADG |
| Q0710 | 93 | -0.05 | 0.24 | -0.90 | 4 | 0.46 | 2 | 381 | 554 | 2.3 | 10.4 | 4.8 | Favorable NFI - Above Average ADG |
| Q0943 | 17 | 0.14 | 0.27 | -0.80 | 5 | 0.62 | 1 | 410 | 618 | 2.8 | 12.0 | 4.3 | Favorable NFI - Above Average ADG |
| Q0882 | | -0.10 | 0.24 | -0.66 | 6 | -0.11 | 21 | 418 | 555 | 1.8 | 10.8 | 6.1 | Favorable NFI - Below Average ADG |
| Q0899 | 28 | 0.12 | 0.26 | -0.44 | 7 | 0.25 | 8 | 405 | 576 | 2.3 | 11.4 | 5.1 | Favorable NFI - Above Average ADG |
| Q0677 | 26 | 0.31 | 0.27 | -0.32 | 8 | -0.11 | 22 | 375 | 493 | 1.6 | 9.5 | 6.8 | Favorable NFI - Below Average ADG |
| Q0912 | 81 | 0.13 | 0.26 | -0.26 | 10 | -0.06 | 19 | 425 | 576 | 2.0 | 11.7 | 5.8 | Favorable NFI - Below Average ADG |
| Q0945 | 88 | 0.11 | 0.25 | -0.26 | 9 | -0.08 | 20 | 445 | 606 | 2.2 | 12.4 | 5.6 | Favorable NFI - Below Average ADG |
| Q0919 | 18 | 0.21 | 0.27 | -0.25 | 11 | 0.03 | 15 | 446 | 620 | 2.3 | 12.7 | 5.3 | Favorable NFI - Above Average ADG |
| Q0875 | 94 | 0.06 | 0.25 | -0.24 | 12 | 0.14 | 10 | 415 | 584 | 2.3 | 11.8 | 5.3 | Favorable NFI - Above Average ADG |
| Q1023 | 91 | 0.04 | 0.26 | -0.17 | 13 | -0.13 | 25 | 425 | 571 | 2.0 | 11.6 | 6.1 | Favorable NFI - Below Average ADG |
| Q0684 | | 0.17 | 0.26 | -0.16 | 14 | -0.03 | 16 | 467 | 646 | 2.4 | 13.4 | 5.2 | Favorable NFI - Above Average ADG |
| Q0944 | 25 | 0.33 | 0.28 | -0.09 | 15 | 0.23 | 9 | 407 | 582 | 2.3 | 11.9 | 5.2 | Favorable NFI - Above Average ADG |
| Q0871 | 19 | 0.23 | 0.27 | -0.08 | 16 | 0.04 | 14 | 401 | 554 | 2.0 | 11.3 | 5.8 | Favorable NFI - Below Average ADG |
| Q0967 | | 0.19 | 0.24 | -0.04 | 17 | 0.12 | 11 | 506 | 723 | 2.9 | 15.3 | 4.6 | Favorable NFI - Above Average ADG |
| Q0891 | 89 | 0.08 | 0.26 | 0.03 | 18 | 0.11 | 12 | 381 | 531 | 2.0 | 10.8 | 5.8 | Unfavorable NFI - Below Average ADG |
| Q0898 | 80 | 0.20 | 0.27 | 0.04 | 19 | 0.34 | 5 | 464 | 685 | 3.0 | 14.5 | 4.5 | Unfavorable NFI - Above Average ADG |
| Q0966 | 23 | 0.11 | 0.25 | 0.07 | 20 | -0.28 | 30 | 454 | 603 | 2.0 | 12.7 | 6.2 | Unfavorable NFI - Below Average ADG |
| Q0661 | 32 | 0.04 | 0.22 | 0.19 | 21 | -0.24 | 29 | 470 | 634 | 2.2 | 13.5 | 5.8 | Unfavorable NFI - Above Average ADG |
| Q0787 | 82 | 0.12 | 0.26 | 0.20 | 23 | -0.18 | 27 | 426 | 573 | 2.0 | 12.1 | 6.2 | Unfavorable NFI - Below Average ADG |
| Q0888 | 84 | 0.35 | 0.26 | 0.20 | 22 | 0.10 | 13 | 434 | 616 | 2.4 | 13.0 | 5.2 | Unfavorable NFI - Above Average ADG |
| Q0707 | 85 | 0.14 | 0.27 | 0.22 | 24 | -0.33 | 32 | 443 | 584 | 1.9 | 12.4 | 6.5 | Unfavorable NFI - Below Average ADG |
| Q0936 | | 0.15 | 0.25 | 0.25 | 25 | 0.31 | 7 | 417 | 611 | 2.6 | 12.9 | 4.9 | Unfavorable NFI - Above Average ADG |
| Q0920 | 29 | 0.24 | 0.27 | 0.33 | 26 | -0.11 | 23 | 422 | 575 | 2.1 | 12.2 | 6.0 | Unfavorable NFI - Below Average ADG |
| Q0926 | 87 | 0.15 | 0.27 | 0.37 | 27 | -0.22 | 28 | 397 | 526 | 1.7 | 11.1 | 6.9 | Unfavorable NFI - Below Average ADG |
| Q0693 | 27 | 0.20 | 0.23 | 0.41 | 28 | -0.06 | 17 | 426 | 589 | 2.2 | 12.6 | 5.8 | Unfavorable NFI - Above Average ADG |
| Q0930 | 22 | 0.31 | 0.27 | 0.51 | 29 | 0.37 | 3 | 397 | 592 | 2.6 | 12.7 | 5.0 | Unfavorable NFI - Above Average ADG |
| Q0892 | 20 | 0.26 | 0.27 | 0.55 | 30 | -0.11 | 24 | 468 | 650 | 2.4 | 14.2 | 5.4 | Unfavorable NFI - Above Average ADG |
| Q0664 | 30 | 0.28 | 0.26 | 0.78 | 31 | -0.32 | 31 | 404 | 533 | 1.7 | 11.6 | 7.2 | Unfavorable NFI - Below Average ADG |
| Q0883 | 95 | 0.10 | 0.26 | 0.82 | 32 | -0.38 | 33 | 439 | 582 | 1.9 | 12.9 | 6.7 | Unfavorable NFI - Below Average ADG |
| Q0896 | 90 | 0.19 | 0.26 | 0.85 | 33 | 0.32 | 6 | 372 | 552 | 2.4 | 12.0 | 5.4 | Unfavorable NFI - Above Average ADG |
| Q0566 | 92 | 0.15 | 0.26 | 0.99 | 34 | -0.06 | 18 | 392 | 546 | 2.1 | 12.1 | 6.3 | Unfavorable NFI - Below Average ADG |
| Q0881 | 24 | 0.50 | 0.28 | 1.12 | 35 | -0.41 | 35 | 462 | 618 | 2.1 | 14.1 | 6.4 | Unfavorable NFI - Below Average ADG |
| Q0942 | 86 | | | | | | | | | | | | Omitted |
| SUMM | AARY | | | | | | | | | | | | |
| AVG | | 0.15 | 0.26 | 0.00 | 18 | 0.00 | 18 | 426 | 589 | 2.2 | 12.2 | 5.7 | |
| MIN | | -0.10 | 0.22 | -1.18 | 1 | -0.41 | 1 | 372 | 493 | 1.5 | 9.5 | 4.3 | |
| MAX | | 0.50 | 0.28 | 1.12 | 35 | 0.62 | 35 | 506 | 723 | 3.0 | 15.3 | 7.2 | |

NFI & ADG DISTRIBUTION

LESS FAVOURABLE

MORE FAVOURABLE



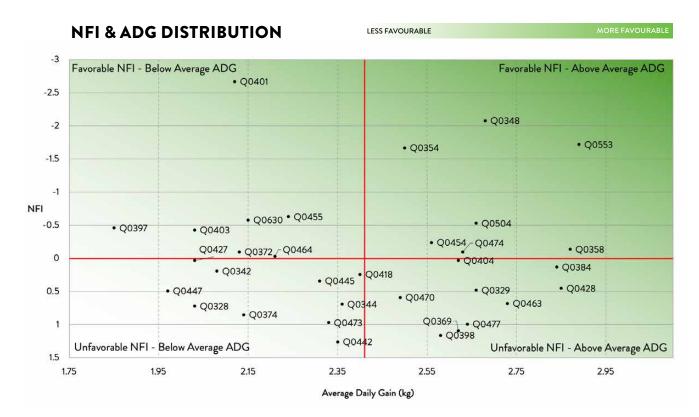
COHORT 5 PEN 2

SALE LOTS 1-16, 64-79



END OF TRIAL SUMMARY REPORT

| TAG | LOT# | NFI EPD | NFI ACC | NFI (kg) | NFI RANK | RADG (kg) | RADG RANK | START WT. (kg) | END WT. (kg) | ADG (kg) | DMI (kg) | ADJ F:G | NFI vs. ADG Quadrant |
|-------|------|------------|------------|-------------|-------------|--------------|--------------|-------------------|-----------------|-------------|-------------|------------|-------------------------------------|
| Q0401 | 67 | -0.26 | 0.23 | -2.67 | 1 | -0.03 | 20 | 442 | 601 | 2.1 | 9.4 | 4.6 | Favorable NFI - Below Average ADG |
| Q0348 | 1 | -0.11 | 0.26 | -2.08 | 2 | -0.03 | 21 | 523 | 724 | 2.7 | 13.9 | 4.7 | Favorable NFI - Above Average ADG |
| Q0553 | 3 | -0.16 | 0.23 | -1.72 | 3 | 0.41 | 3 | 464 | 681 | 2.9 | 12.6 | 4.2 | Favorable NFI - Above Average ADG |
| Q0354 | 2 | -0.20 | 0.23 | -1.67 | 4 | -0.01 | 17 | 488 | 675 | 2.5 | 12.7 | 4.9 | Favorable NFI - Above Average ADG |
| Q0455 | 77 | 0.01 | 0.26 | -0.63 | 5 | 0.11 | 11 | 416 | 584 | 2.2 | 10.7 | 5.1 | Favorable NFI - Below Average ADG |
| Q0630 | 11 | 0.09 | 0.23 | -0.58 | 6 | -0.11 | 25 | 446 | 607 | 2.2 | 11.7 | 5.6 | Favorable NFI - Below Average ADG |
| Q0504 | 6 | 0.04 | 0.25 | -0.53 | 7 | 0.20 | 7 | 462 | 661 | 2.7 | 13.3 | 4.9 | Favorable NFI - Above Average ADG |
| Q0397 | | 0.07 | 0.23 | -0.46 | 8 | -0.53 | 33 | 479 | 618 | 1.9 | 12.4 | 6.7 | Favorable NFI - Below Average ADG |
| Q0403 | 76 | 0.04 | 0.23 | -0.43 | 9 | -0.08 | 23 | 420 | 572 | 2.0 | 10.6 | 5.7 | Favorable NFI - Below Average ADG |
| Q0454 | 8 | 0.04 | 0.23 | -0.24 | 10 | 0.09 | 13 | 466 | 658 | 2.6 | 13.5 | 5.2 | Favorable NFI - Above Average ADG |
| Q0358 | 4 | 0.18 | 0.27 | -0.14 | 11 | 0.43 | 1 | 447 | 662 | 2.9 | 13.5 | 4.7 | Favorable NFI - Above Average ADG |
| Q0372 | 71 | 0.11 | 0.23 | -0.10 | 12 | -0.19 | 27 | 453 | 613 | 2.1 | 12.4 | 5.9 | Favorable NFI - Below Average ADG |
| Q0474 | 5 | 0.21 | 0.27 | -0.10 | 13 | 0.28 | 5 | 438 | 636 | 2.6 | 12.8 | 5.0 | Favorable NFI - Above Average ADG |
| Q0464 | 12 | 0.11 | 0.23 | -0.03 | 14 | -0.20 | 28 | 467 | 633 | 2.2 | 13.1 | 5.9 | Favorable NFI - Below Average ADG |
| Q0404 | 7 | 0.15 | 0.24 | 0.03 | 15 | 0.22 | 6 | 449 | 646 | 2.6 | 13.3 | 5.1 | Unfavorable NFI - Above Average ADG |
| Q0427 | | 0.09 | 0.26 | 0.03 | 16 | -0.01 | 16 | 404 | 556 | 2.0 | 10.5 | 5.7 | Unfavorable NFI - Below Average ADG |
| Q0384 | 70 | 0.17 | 0.26 | 0.13 | 17 | 0.39 | 4 | 447 | 660 | 2.8 | 13.7 | 4.8 | Unfavorable NFI - Above Average ADG |
| Q0342 | 72 | 0.07 | 0.25 | 0.19 | 18 | -0.06 | 22 | 421 | 577 | 2.1 | 11.4 | 5.9 | Unfavorable NFI - Below Average ADG |
| Q0418 | 69 | 0.23 | 0.27 | 0.24 | 19 | 0.13 | 9 | 430 | 610 | 2.4 | 12.4 | 5.4 | Unfavorable NFI - Below Average ADG |
| Q0445 | 75 | 0.15 | 0.24 | 0.34 | 20 | -0.22 | 29 | 483 | 657 | 2.3 | 14.2 | 6.0 | Unfavorable NFI - Below Average ADG |
| Q0428 | 79 | 0.09 | 0.25 | 0.45 | 21 | 0.41 | 2 | 442 | 656 | 2.9 | 13.9 | 4.9 | Unfavorable NFI - Above Average ADG |
| Q0329 | 10 | 0.19 | 0.23 | 0.48 | 22 | 0.09 | 12 | 476 | 675 | 2.7 | 14.7 | 5.4 | Unfavorable NFI - Above Average ADG |
| Q0447 | 73 | 0.16 | 0.23 | 0.49 | 23 | -0.43 | 31 | 471 | 619 | 2.0 | 13.3 | 6.8 | Unfavorable NFI - Below Average ADG |
| Q0470 | 68 | 0.18 | 0.26 | 0.59 | 24 | 0.01 | 15 | 465 | 651 | 2.5 | 14.1 | 5.6 | Unfavorable NFI - Above Average ADG |
| Q0463 | 64 | 0.32 | 0.24 | 0.68 | 25 | 0.13 | 10 | 477 | 682 | 2.7 | 15.1 | 5.3 | Unfavorable NFI - Above Average ADG |
| Q0344 | 65 | 0.27 | 0.27 | 0.69 | 26 | -0.09 | 24 | 463 | 640 | 2.4 | 14.0 | 5.9 | Unfavorable NFI - Below Average ADG |
| Q0328 | 16 | 0.26 | 0.23 | 0.72 | 27 | -0.44 | 32 | 480 | 632 | 2.0 | 13.9 | 6.8 | Unfavorable NFI - Below Average ADG |
| Q0374 | 13 | 0.19 | 0.23 | 0.85 | 28 | -0.37 | 30 | 482 | 643 | 2.1 | 14.4 | 6.6 | Unfavorable NFI - Below Average ADG |
| Q0473 | 74 | 0.19 | 0.23 | 0.97 | 29 | -0.03 | 18 | 445 | 620 | 2.3 | 13.5 | 5.9 | Unfavorable NFI - Below Average ADG |
| Q0477 | 15 | 0.35 | 0.27 | 0.99 | 30 | 0.14 | 8 | 459 | 657 | 2.6 | 14.7 | 5.5 | Unfavorable NFI - Above Average ADG |
| Q0369 | 66 | 0.22 | 0.26 | 1.09 | 31 | -0.03 | 19 | 488 | 685 | 2.6 | 15.7 | 5.7 | Unfavorable NFI - Above Average ADG |
| Q0398 | 9 | 0.30 | 0.24 | 1.16 | 32 | -0.19 | 26 | 513 | 706 | 2.6 | 16.6 | 5.9 | Unfavorable NFI - Above Average ADG |
| Q0442 | 78 | 0.28 | 0.26 | 1.26 | 33 | 0.03 | 14 | 435 | 611 | 2.4 | 13.5 | 6.0 | Unfavorable NFI - Below Average ADG |
| Q0335 | 14 | | | | | | | | | | | | |
| SUMA | AARY | | | | | | | | | | | | |
| AVG | | 0.12 | 0.24 | -0.00 | 17 | 0.00 | 17 | 459 | 640 | 2.4 | 13.2 | 5.5 | |
| MIN | | -0.26 | 0.23 | -2.67 | 1 | -0.53 | 1 | 404 | 556 | 1.9 | 9.4 | 4.2 | |
| MAX | | 0.35 | 0.27 | 1.26 | 33 | 0.43 | 33 | 523 | 724 | 2.9 | 16.6 | 6.8 | |
| | | | | | | | | | | | | | |



COHORT 6 PEN 1

SALE LOTS **48-63, 111-126**



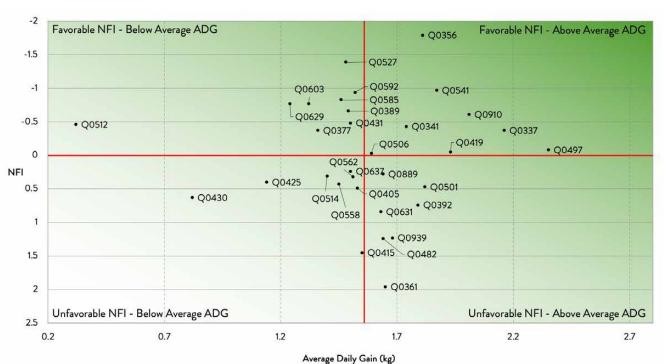
END OF TRIAL SUMMARY REPORT

| TAG | LOT# | NFI EPD | NFI ACC | NFI (kg) | NFI RANK | RADG (kg) | RADG RANK | START WT. (kg) | END WT. (kg) | ADG (kg) | DMI (kg) | ADJ F:G | NFI vs. ADG Quadrant |
|-------|------|------------|------------|-------------|-------------|--------------|--------------|-------------------|-----------------|-------------|-------------|------------|-------------------------------------|
| Q0356 | 57 | 0.06 | 0.27 | -1.79 | 1 | 0.51 | 2 | 517 | 653 | 1.8 | 10.6 | 5.9 | Favorable NFI - Above Average ADG |
| Q0527 | 121 | 0.05 | 0.27 | -1.39 | 2 | 0.22 | 7 | 487 | 598 | 1.5 | 10.2 | 7.3 | Favorable NFI - Below Average ADG |
| Q0541 | 58 | 0.08 | 0.27 | -0.97 | 3 | 0.39 | 5 | 534 | 674 | 1.9 | 11.6 | 6.1 | Favorable NFI - Above Average ADG |
| Q0592 | 115 | 0.01 | 0.26 | -0.94 | 4 | 0.11 | 10 | 550 | 664 | 1.5 | 11.3 | 7.2 | Favorable NFI - Below Average ADG |
| Q0585 | 52 | 0.09 | 0.26 | -0.83 | 5 | 0.12 | 9 | 471 | 581 | 1.5 | 10.6 | 7.9 | Favorable NFI - Below Average ADG |
| Q0603 | 113 | 0.14 | 0.27 | -0.77 | 6 | 0.01 | 15 | 475 | 574 | 1.3 | 10.5 | 8.6 | Favorable NFI - Below Average ADG |
| Q0629 | 117 | 0.00 | 0.27 | -0.77 | 7 | -0.09 | 20 | 519 | 612 | 1.2 | 10.7 | 8.9 | Favorable NFI - Below Average ADG |
| Q0389 | 118 | 0.08 | 0.26 | -0.66 | 8 | 0.05 | 13 | 547 | 659 | 1.5 | 11.5 | 7.5 | Favorable NFI - Below Average ADG |
| Q0910 | 59 | 0.18 | 0.27 | -0.61 | 9 | 0.49 | 3 | 470 | 620 | 2.0 | 11.7 | 6.1 | Favorable NFI - Above Average ADG |
| Q0431 | 51 | 0.15 | 0.24 | -0.48 | 10 | 0.00 | 16 | 568 | 680 | 1.5 | 11.9 | 7.5 | Favorable NFI - Below Average ADG |
| Q0512 | 48 | 0.09 | 0.25 | -0.46 | 11 | -0.88 | 32 | 569 | 593 | 0.3 | 10.1 | 31.2 | Favorable NFI - Below Average ADG |
| Q0341 | 62 | 0.06 | 0.24 | -0.43 | 12 | 0.20 | 8 | 540 | 670 | 1.7 | 12.0 | 6.7 | Favorable NFI - Above Average ADG |
| Q0377 | 55 | 0.10 | 0.25 | -0.37 | 14 | -0.13 | 25 | 577 | 679 | 1.4 | 11.8 | 8.3 | Favorable NFI - Below Average ADG |
| Q0337 | 61 | 0.16 | 0.28 | -0.37 | 13 | 0.45 | 4 | 594 | 756 | 2.2 | 13.2 | 5.5 | Favorable NFI - Above Average ADG |
| Q0497 | 60 | 0.20 | 0.27 | -0.08 | 15 | 0.63 | 1 | 506 | 682 | 2.4 | 13.0 | 5.5 | Favorable NFI - Above Average ADG |
| Q0419 | 116 | 0.15 | 0.25 | -0.05 | 16 | 0.28 | 6 | 540 | 685 | 1.9 | 12.7 | 6.3 | Favorable NFI - Above Average ADG |
| Q0506 | 54 | 0.17 | 0.25 | -0.03 | 17 | 0.00 | 17 | 556 | 675 | 1.6 | 12.3 | 7.5 | Favorable NFI - Above Average ADG |
| Q0637 | 56 | 0.25 | 0.26 | 0.24 | 18 | -0.07 | 19 | 501 | 614 | 1.5 | 12.0 | 8.3 | Unfavorable NFI - Below Average ADG |
| Q0889 | 123 | 0.29 | 0.27 | 0.28 | 19 | 0.06 | 12 | 471 | 594 | 1.6 | 12.0 | 7.8 | Unfavorable NFI - Above Average ADG |
| Q0514 | 126 | 0.21 | 0.26 | 0.31 | 20 | -0.10 | 21 | 450 | 555 | 1.4 | 11.5 | 9.2 | Unfavorable NFI - Below Average ADG |
| Q0562 | 50 | 0.26 | 0.25 | 0.32 | 21 | -0.13 | 24 | 561 | 674 | 1.5 | 12.6 | 8.0 | Unfavorable NFI - Below Average ADG |
| Q0425 | 63 | 0.25 | 0.26 | 0.40 | 22 | -0.40 | 30 | 547 | 633 | 1.1 | 12.0 | 10.4 | Unfavorable NFI - Below Average ADG |
| Q0558 | 112 | 0.24 | 0.27 | 0.43 | 23 | -0.14 | 26 | 506 | 614 | 1.5 | 12.2 | 8.6 | Unfavorable NFI - Below Average ADG |
| Q0501 | 111 | 0.26 | 0.28 | 0.47 | 24 | 0.11 | 11 | 531 | 668 | 1.8 | 13.0 | 7.0 | Unfavorable NFI - Above Average ADG |
| Q0405 | 114 | 0.28 | 0.27 | 0.49 | 25 | -0.11 | 23 | 523 | 638 | 1.5 | 12.5 | 8.2 | Unfavorable NFI - Below Average ADG |
| Q0430 | 49 | 0.32 | 0.25 | 0.63 | 26 | -0.74 | 31 | 612 | 673 | 0.8 | 12.3 | 13.9 | Unfavorable NFI - Below Average ADG |
| Q0392 | 120 | 0.23 | 0.25 | 0.74 | 27 | 0.04 | 14 | 534 | 668 | 1.8 | 13.2 | 7.2 | Unfavorable NFI - Above Average ADG |
| Q0631 | | 0.20 | 0.26 | 0.84 | 28 | -0.05 | 18 | 478 | 600 | 1.6 | 12.6 | 8.2 | Unfavorable NFI - Above Average ADG |
| Q0939 | 124 | 0.26 | 0.27 | 1.23 | 29 | -0.11 | 22 | 503 | 629 | 1.7 | 13.3 | 8.1 | Unfavorable NFI - Above Average ADG |
| Q0482 | 53 | 0.36 | 0.25 | 1.24 | 30 | -0.19 | 27 | 565 | 688 | 1.6 | 13.8 | 8.0 | Unfavorable NFI - Above Average ADG |
| Q0415 | 122 | 0.36 | 0.26 | 1.45 | 31 | -0.26 | 29 | 524 | 640 | 1.6 | 13.5 | 8.7 | Unfavorable NFI - Below Average ADG |
| Q0361 | 125 | 0.46 | 0.27 | 1.96 | 32 | -0.25 | 28 | 494 | 618 | 1.7 | 13.9 | 8.7 | Unfavorable NFI - Above Average ADG |
| Q0452 | 119 | | | | | | | | | | | | O O |
| SUMA | AARY | | | | | | | | | | | | |
| AVG | | 0.19 | 0.26 | 0.00 | 16.5 | 0.00 | 16.5 | 526 | 642 | 1.6 | 12.1 | 8.6 | |
| MIN | | 0.00 | 0.24 | -1.79 | 1 | -0.88 | 1 | 450 | 555 | 0.3 | 10.1 | 5.5 | |
| MAX | | 0.46 | 0.28 | 1.96 | 32 | 0.63 | 32 | 612 | 756 | 2.4 | 13.9 | 31.2 | |

NFI & ADG DISTRIBUTION

LESS FAVOURABLE

MORE FAVOURABLE



COHORT 6 PEN 2

SALE LOTS 33-47, 96-110



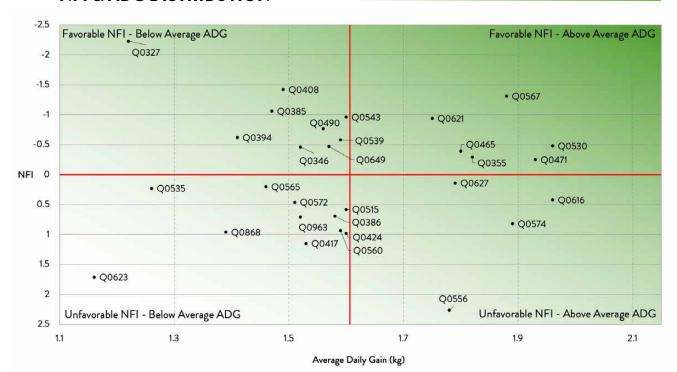
END OF TRIAL SUMMARY REPORT

| TAG | LOT# | NFI EPD | NFI ACC | NFI (kg) | NFI RANK | RADG (kg) | RADG RANK | START WT. (kg) | END WT. (kg) | ADG (kg) | DMI (kg) | ADJ F:G | NFI vs. ADG Quadrant |
|-------|------|------------|------------|-------------|-------------|--------------|--------------|-------------------|-----------------|-------------|-------------|------------|-------------------------------------|
| Q0327 | 41 | -0.13 | 0.25 | -2.23 | 1 | -0.20 | 26 | 541 | 632 | 1.2 | 9.2 | 7.5 | Favorable NFI - Below Average ADG |
| Q0408 | 105 | -0.10 | 0.24 | -1.42 | 2 | -0.04 | 19 | 540 | 652 | 1.5 | 10.7 | 7.0 | Favorable NFI - Below Average ADG |
| Q0567 | 35 | -0.12 | 0.24 | -1.31 | 3 | 0.24 | 2 | 542 | 683 | 1.9 | 11.7 | 6.0 | Favorable NFI - Above Average ADG |
| Q0385 | 107 | -0.02 | 0.27 | -1.06 | 4 | 0.02 | 14 | 492 | 603 | 1.5 | 10.9 | 7.8 | Favorable NFI - Below Average ADG |
| Q0543 | 101 | 0.06 | 0.26 | -0.96 | 5 | 0.19 | 5 | 460 | 580 | 1.6 | 11.3 | 7.7 | Favorable NFI - Below Average ADG |
| Q0621 | 97 | -0.07 | 0.24 | -0.94 | 6 | 0.18 | 6 | 515 | 646 | 1.8 | 11.7 | 6.7 | Favorable NFI - Above Average ADG |
| Q0490 | 45 | 0.03 | 0.24 | -0.77 | 7 | 0.08 | 11 | 492 | 609 | 1.6 | 11.4 | 7.6 | Favorable NFI - Below Average ADG |
| Q0394 | 104 | 0.04 | 0.23 | -0.62 | 8 | -0.16 | 25 | 542 | 647 | 1.4 | 11.3 | 7.8 | Favorable NFI - Below Average ADG |
| Q0539 | 99 | 0.13 | 0.27 | -0.58 | 9 | 0.05 | 12 | 510 | 629 | 1.6 | 11.7 | 7.4 | Favorable NFI - Below Average ADG |
| Q0530 | 40 | 0.13 | 0.27 | -0.48 | 10 | 0.22 | 4 | 560 | 707 | 2.0 | 12.8 | 6.1 | Favorable NFI - Above Average ADG |
| Q0649 | 102 | 0.03 | 0.27 | -0.47 | 11 | 0.16 | 7 | 453 | 571 | 1.6 | 11.7 | 8.2 | Favorable NFI - Below Average ADG |
| Q0346 | 34 | 0.07 | 0.25 | -0.46 | 12 | -0.21 | 28 | 593 | 707 | 1.5 | 11.8 | 7.1 | Favorable NFI - Below Average ADG |
| Q0465 | 43 | 0.20 | 0.27 | -0.39 | 13 | 0.16 | 8 | 526 | 661 | 1.8 | 12.4 | 6.8 | Favorable NFI - Above Average ADG |
| Q0355 | 106 | 0.18 | 0.27 | -0.29 | 14 | 0.25 | 1 | 491 | 628 | 1.8 | 12.5 | 7.1 | Favorable NFI - Above Average ADG |
| Q0471 | 39 | 0.30 | 0.27 | -0.25 | 15 | 0.14 | 9 | 573 | 718 | 1.9 | 12.9 | 6.2 | Favorable NFI - Above Average ADG |
| Q0627 | 36 | 0.21 | 0.24 | 0.14 | 16 | 0.05 | 13 | 554 | 688 | 1.8 | 13.0 | 6.9 | Unfavorable NFI - Above Average ADG |
| Q0565 | 110 | 0.27 | 0.27 | 0.20 | 17 | 0.00 | 15 | 465 | 574 | 1.5 | 12.1 | 9.0 | Unfavorable NFI - Below Average ADG |
| Q0535 | 109 | 0.24 | 0.27 | 0.23 | 18 | -0.20 | 27 | 486 | 580 | 1.3 | 11.7 | 9.9 | Unfavorable NFI - Below Average ADG |
| Q0616 | 38 | 0.25 | 0.27 | 0.42 | 19 | 0.22 | 3 | 528 | 675 | 2.0 | 13.6 | 6.7 | Unfavorable NFI - Above Average ADG |
| Q0572 | 46 | 0.26 | 0.27 | 0.46 | 20 | -0.08 | 21 | 510 | 623 | 1.5 | 12.6 | 8.5 | Unfavorable NFI - Below Average ADG |
| Q0515 | 42 | 0.25 | 0.25 | 0.58 | 21 | -0.08 | 22 | 536 | 656 | 1.6 | 12.9 | 7.9 | Unfavorable NFI - Below Average ADG |
| Q0386 | 44 | 0.16 | 0.25 | 0.69 | 22 | -0.14 | 24 | 553 | 671 | 1.6 | 13.0 | 7.9 | Unfavorable NFI - Below Average ADG |
| Q0963 | 96 | 0.33 | 0.27 | 0.71 | 23 | -0.04 | 17 | 486 | 600 | 1.5 | 12.8 | 8.8 | Unfavorable NFI - Below Average ADG |
| Q0574 | 37 | 0.28 | 0.24 | 0.82 | 24 | 0.11 | 10 | 545 | 687 | 1.9 | 13.9 | 7.0 | Unfavorable NFI - Above Average ADG |
| Q0560 | 98 | 0.32 | 0.27 | 0.93 | 25 | -0.03 | 16 | 503 | 622 | 1.6 | 13.2 | 8.5 | Unfavorable NFI - Below Average ADG |
| Q0868 | 108 | 0.29 | 0.26 | 0.96 | 26 | -0.04 | 18 | 439 | 543 | 1.4 | 12.6 | 10.3 | Unfavorable NFI - Below Average ADG |
| Q0424 | 100 | 0.34 | 0.25 | 0.98 | 27 | -0.08 | 20 | 526 | 646 | 1.6 | 13.3 | 8.2 | Unfavorable NFI - Below Average ADG |
| Q0417 | 47 | 0.24 | 0.25 | 1.15 | 28 | -0.25 | 29 | 573 | 688 | 1.5 | 13.4 | 8.2 | Unfavorable NFI - Below Average ADG |
| Q0623 | 103 | 0.43 | 0.27 | 1.71 | 29 | -0.40 | 30 | 497 | 584 | 1.2 | 13.0 | 11.8 | Unfavorable NFI - Below Average ADG |
| Q0556 | 33 | 0.49 | 0.24 | 2.26 | 30 | -0.10 | 23 | 556 | 689 | 1.8 | 15.1 | 8.0 | Unfavorable NFI - Above Average ADG |
| SUMM | AARY | | | | | | | | | | | | |
| AVG | | 0.17 | 0.26 | 0.00 | 15.5 | 0.00 | 15.5 | 520 | 640 | 1.6 | 12.3 | 7.8 | |
| MIN | | -0.13 | 0.23 | -2.23 | 1 | -0.40 | 1 | 439 | 543 | 1.2 | 9.2 | 6.0 | |
| MAX | | 0.49 | 0.27 | 2.26 | 30 | 0.25 | 30 | 593 | 718 | 2.0 | 15.1 | 11.8 | |

NFI & ADG DISTRIBUTION



MORE FAVOURABLE



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 2021 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:

- provide you with a satisfactory replacement if available, or
- 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 Pesitivirus. 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

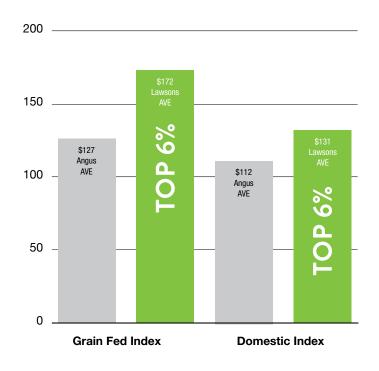


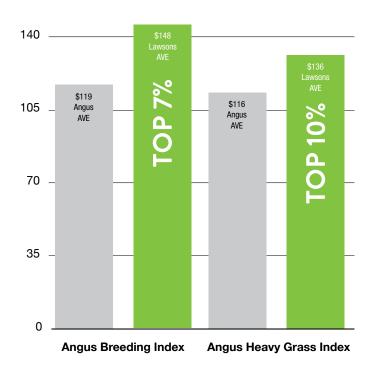
We have included a red tick in summary pages and individual catalogue information for bulls that we recommend are suitable to use in most situations over vearling heifers. Most of these bulls are ≥ 0.0 for Calving Ease Direct (DIR) and less than breed average birth weight (<4.3 Birth Weight EBVs). We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

LAWSONS ANGUS SALE BULLS SUPERIOR ALL ROUND PERFORMANCE. IT IS SCIENCE NOT FICTION!

TOP 6-10% FOR HEAVY GRAIN INDEX, DOMESTIC INDEX AND ANGUS BREEDING INDEX

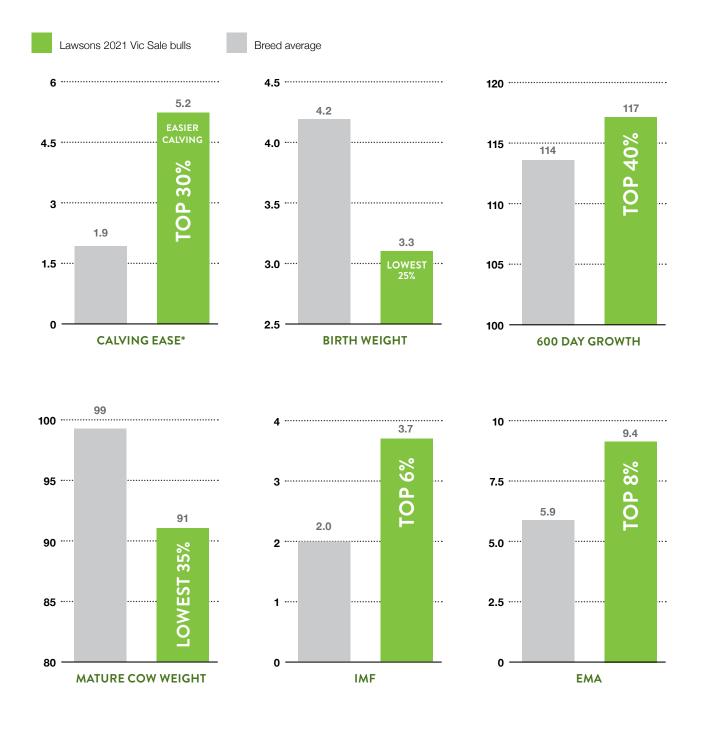






HOW DO LAWSONS ANGUS VIC SALE BULLS

COMPARE TO THE ANGUS BREED AVERAGE?



NOT ALL ANGUS BULLS ARE THE SAME AND THEIR GENETIC DIFFERENCES ARE WILDLY DIFFERENT.

We often struggle to explain the difference between a Lawsons Angus bull and other Angus bulls and breeding programs. It's not all just numbered based comparisons, natural selection still plays a big role in our breeding herd in terms of who stays and who goes.

Having 100% AI/ET, running animals under high stocking rates, short restricted breeding seasons and an annual structural assessment provides the "stress test" for all our breeding females and bulls. In terms of the underlying genetic direction of our herd, we think this is also our biggest point of difference. A great deal of time goes into the research and observing how animals perform under a wide range of environments to find the optimal genetic ranges for each of the main economic traits (calving ease, growth, mature size and carcase composition).

Searching the globe for potential sires is also crucial to genetics advancement on so many levels. Cumulative genetic progress still comes down to setting our (and our clients) genetic direction and implementing the plan year in year out. We don't rely on computer generated matings, although we think these are great tools and provide us with what is theoretically possible in creating a new frontier. Our underlying management systems, data collection and most importantly

"UNDERSTANDING THE BELL CURVES IS FUNDAMENTAL FOR COMMERCIAL HERDS TRYING TO IDENTIFY WHERE THEY SHOULD BE SOURCING BULLS FROM."

our ability to utilise the information in every individual mating are the big IP differences that are often not that well understood. Often those performance herds that have the best breeding programs and do not overfeed bulls are also the best value bulls to buy. The hardiness and toughness

of our bulls and females in a range of environments gives us great confidence that our "stress test" and bull development program works where it counts.

It's all in the curves...

In trying to explain the theory that all Angus bulls are not the same, we need to dig deeper than somewhat superficial averages. Averages gives us some idea on how these group of bulls compare with other Angus bulls, but the bell curve analysis is a lot more revealing on what is truly going on behind the scenes. Understanding the bell curves is fundamental for commercial herds trying to identify where they should be sourcing bulls from. The huge variance across even the best performance herds let alone the breed was a surprise even to us.

To go back a step, cattle have around 22,000 genes with most traits in animal genetics involving hundreds and in many instances thousands of genes. Population genetics involves normal distribution curves (or commonly referred to as bell curves because of the shape). What genetics is about is figuring out through performance recording, pedigree and DNA testing (genomics) where an animal sits in the bell curve for each trait we want to measure. Two thirds (68%) of the animals have a value for any trait within one standard deviation from the mean; 95 per cent within two standard deviations from the mean and 99.7 per cent within three standard deviations from the mean.

ALL ANIMALS ARE EQUAL, BUT SOME ANIMALS ARE MORE EQUAL THAN OTHERS.

– George Orwell

Breeding or animal selection is really about manipulating bell curves and shifting animals into optimum or preferred ranges for each trait. This is often difficult for lowly heritable traits like fertility) or antagonistic traits like birth weight and growth, where generally if you improve one the other gets worse, so identifying animals that defy these odds is a crucial part of animal breeding.

Firstly, we need to set breeding objectives and decide on our plan for which part of the bell curve we want to sit. For example, we may want to improve marbling but not at the expense of calving ease and fertility, so this may limit our ability or rate of progress on marbling. We only need to look at Wagyu cattle to see the impact of single-trait selection. In our herd we have developed clearly defined breeding goals and targets for each trait. Analysing our bell curves shows how unique these Sale bulls are and the tight range that these bulls fit into for each trait. This is key to giving clients a genetic pathway that provides a balanced approach to genetic improvement. This system is what provides genetic consistency and predictability from both a genetic and a financial aspect.

In practical terms we try and provide large numbers of animals that fall within optimal ranges for each trait. We don't necessarily have the extreme top end for each trait, but our bell curves are skewed towards the right end of the bell curves for each trait. For example, we don't have the highest growth bulls in the breed because if we did this would come with excessive mature cow weight (MCW) and calving issues, however, we still have bulls that are well above average for growth Sale average is +117 for 600D vs +114 breed average, which is top 40% of the breed and still only breed average for Mature Cow Weight. Also very noteworthy is that 94% of Sale bulls are suitable to use on heifers. They are also in the top 30% of the breed for carcase weight (CW), top 6% for marbling and top 8% for Eye Muscle Area (EMA). So in terms of on-farm productivity, performance in the feedlot and end-product value these bulls are in a league of their own.. Again, it's not just the average that is important, if you look at the variation (spread of animals or tightness of the bell curve) you can see we have much sharper, tighter bell curves, so less of a range or variance in all key traits. This can only be achieved with generations of AI/ET and a PLANNED BREEDING PROGRAM.

POPULATION CURVES OF EBVs FROM 2020 VIC SALE

Data sourced from Angus Australia Sale Catalogues February 2020. Lawsons 161 Sale bulls for Victorian Autumn Bull Sale compared with 1,248 other bulls catalogued in other east coast sales.



REFERENCE SIRES

| ∇ | 1 | | | LAWSON | S MO | MENTO | US M51 | 8 | | | SIRE G | AR MON | MENTU | М | ı | MGS TE | MANIA | AFF | ICA A | .217 |
|------------|---------|---------|------|---------|------|-----------|-------------|-----|------------|---------|------------|--------|-------|-----------|--------|-----------|-------|-------|-------|---------|
| Birth Date | : | 30/6/16 | | ASA ID: | | ASA | Status: HBI | 3 | AM Status: | AMFU | NH Status: | NHFU | CA St | atus: CAF | ام ل | Status: D | DF | \$IN | DEX | VALUE |
| | Calving | g Ease | | | Grow | th and Ma | ternal | | | Fertili | ty | | | | Carcas | se | | 0.011 | 5014 | 4DL 0D0 |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | GRN | DOM | ABI GRS |
| EBVs | -0.5 | -1.9 | -5.4 | 4.1 | 53 | 96 | 122 | 94 | 23 | 2.8 | -1.4 | 64 | -0.1 | -1.0 | 14.3 | 0.5 | 4.6 | 169 | 126 | 142 131 |
| Acc | 78 | 52 | 99 | 99 | 98 | 98 | 97 | 85 | 74 | 97 | 53 | 80 | 85 | 84 | 86 | 79 | 84 | 103 | 120 | 142-101 |

| ₩ | 2 | | G | GAR MC | MENT | ГИМ | | | | | SIRE G | AR PRO | OGRESS | ; | N | IGS AI | LC BIG | EYE [| 009N | |
|------------|---------|---------|------|--------|------|-----------|------------|-----|------------|---------|------------|--------|--------|-----------|--------|---------------|--------|-------|------|---------|
| Birth Date | : | 31/8/12 | | ASA ID | : | ASA | Status: HB | R | AM Status: | AMF | NH Status: | NHF | CA St | atus: CAF | DE | Status: | DF | \$IN | DEX | VALUE |
| | Calving | g Ease | | | Grow | th and Ma | aternal | | | Fertili | ty | | | | Carcas | se | | 0.01 | 5014 | 451 050 |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | GRN | DOM | ABI GRS |
| EBVs | -0.5 | -1.9 | -3.0 | 2.9 | 48 | 87 | 104 | 83 | 21 | -0.1 | 2.3 | 64 | -0.5 | -1.7 | 12.6 | 0.1 | 5.0 | 138 | 11/ | 115 108 |
| Acc | 87 | 68 | 99 | 99 | 98 | 98 | 98 | 97 | 95 | 97 | 67 | 93 | 93 | 92 | 93 | 91 | 92 | 138 | 114 | 115 100 |

| ₩ | 3 | | (| GAR ME | THOE |) | | | | | SIRE G | AR MO | MENTU | М | I | MGS M | ICC DAY | BRE/ | ٩K | |
|------------|---------|---------|-----|---------|------|-----|-------------|-----|------------|--------|---------------|-------|-------|-----------|--------|--------------|---------|------|-----|------------|
| Birth Date | : | 17/9/14 | | ASA ID: | | ASA | Status: HBR | | AM Status: | AMF | NH Status: | NHF | CA St | atus: CAF | DE | Status: | DDF | \$IN | DEX | VALUE |
| | Calving | | | | | | aternal | | | Fertil | , | | | | Carcas | | | GRN | DOM | ABI GRS |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | G | | 7.5. 0.1.0 |
| EBVs | -12.9 | -0.1 | 2.2 | 4.2 | 63 | 110 | 143 | 124 | 17 | -0.7 | -1.4 | 82 | -0.2 | -1.4 | 13.6 | 1.3 | 2.1 | 128 | 112 | 122 121 |
| Acc | 65 | 47 | 98 | 96 | 95 | 95 | 93 | 89 | 83 | 93 | 51 | 85 | 87 | 83 | 86 | 81 | 84 | '-" | | |

| ∇ | 4 | | G | AR AS | HLAN | D | | | | | SIRE G | AR EAF | RL BIRD | | N | IGS B | R AMB | USH : | 28 | |
|------------|---------|---------|------|--------|------|-----------|------------|-----|------------|---------|------------|--------|---------|-----------|--------|-----------|-------|-------|-----|---------|
| Birth Date | : | 31/1/15 | | ASA ID | : | ASA | Status: HB | R | AM Status: | AMF | NH Status: | NHF | CA St | atus: CAF | DD | Status: D | DF | \$IN | DEX | VALUE |
| | Calving | g Ease | | | Grow | th and Ma | aternal | | | Fertili | ity | | | | Carcas | se | | CDN | DOM | ABI GRS |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | GRIN | DOM | ADI GRO |
| EBVs | 4.8 | 7.3 | -6.3 | 3.8 | 71 | 122 | 158 | 126 | 16 | 1.8 | -2.5 | 85 | -2.7 | -3.6 | 13.2 | 2.7 | 2.8 | 201 | 157 | 177 167 |
| Acc | 70 | 44 | 99 | 98 | 96 | 95 | 92 | 86 | 81 | 94 | 47 | 86 | 87 | 82 | 86 | 82 | 84 | 201 | 107 | 177 107 |

| | ∇ | 5 | | G | AR PH | OENI) | (| | | | | SIRE G | AR SUF | RE FIRE | | N | IGS G | AR PRO | PHET |
|---|-------------|---------|---------|------|--------|-------|-----------|-------------|-----|------------|---------|------------|--------|---------|-----------|--------|--------------|--------|------------------|
| E | Birth Date: | | 15/8/16 | | ASA ID | : | ASA | Status: HBF | 3 | AM Status: | AMF | NH Status: | NHF | CA St | atus: CAF | DD | Status: | DF | \$INDEX VALUE |
| | | Calving | g Ease | | | Grow | th and Ma | aternal | | | Fertili | ty | | | | Carcas | e | | ODNI DOM ADI ODO |
| | | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | GRN DOM ABI GRS |
| | EBVs | 7.5 | 4.4 | -3.4 | 2.7 | 71 | 127 | 157 | 131 | 21 | 4.4 | -8.1 | 93 | -0.7 | -0.4 | 9.5 | 2.2 | 2.9 | 222 167 194 178 |
| | Acc | 59 | 42 | 98 | 97 | 92 | 92 | 90 | 85 | 79 | 86 | 54 | 84 | 84 | 80 | 82 | 81 | 81 | 222 107 194 170 |

| ₩ | 6 | | 0 | AR RE | LEVAN | ICE | | | | | SIRE G | AR PRO | PHET | | | MGS G | AR PRO | GRE | SS | |
|------------|---------|---------|------|---------|-------|-----------|-------------|-----|------------|---------|------------|--------|-------|-----------|-------|--------------|--------|------|-------|---------|
| Birth Date | : | 19/8/14 | | ASA ID: | | ASA | Status: HBI | 3 | AM Status: | AMFU | NH Status: | NHF | CA St | atus: CAF | ال ل | D Status: | DFU | \$IN | DEX ' | VALUE |
| | Calving | g Ease | | | Grow | th and Ma | aternal | | | Fertili | ty | | | | Carca | se | | 0.51 | 5014 | 4EL 0E0 |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | GRN | DOM | ABI GRS |
| EBVs | 6.4 | 7.3 | -0.6 | 2.5 | 51 | 89 | 110 | 68 | 27 | 0.1 | -6.8 | 61 | -1.2 | -1.7 | 9.6 | 0.9 | 4.3 | 186 | 138 | 157 141 |
| Acc | 59 | 47 | 95 | 94 | 90 | 90 | 89 | 84 | 78 | 88 | 56 | 83 | 83 | 80 | 81 | 80 | 80 | 100 | 150 | 157 141 |

| ₩ | 7 | | (| GAR PRO | PHET | | | | | | SIRE 60 | | XTOR 8 | 72 5205 | N | MGS s | S OBJE | CTIV | E T510 | 0T26 |
|------------|---------|---------|------|---------|--------|----------|-------------|-----|------------|---------|------------|-----|--------|-----------|--------|-----------|--------|------|--------|---------|
| Birth Date | : | 15/5/08 | | ASA ID: | | ASA | Status: HBF | 2 | AM Status: | AMF | NH Status: | NHF | CA St | atus: CAF | DD | Status: D | DF | \$IN | DEX | VALUE |
| | Calving | g Ease | | | Growtl | h and Ma | aternal | | | Fertili | ty | | | | Carcas | se | | ODN | DOM | 4DL 0D0 |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | GRN | DOM | ABI GRS |
| EBVs | 4.0 | 5.4 | -1.0 | 3.7 | 67 | 109 | 134 | 87 | 27 | 0.8 | -9.8 | 69 | 0.4 | 0.2 | 6.3 | -0.8 | 4.5 | 202 | 145 | 172 154 |
| Acc | 95 | 82 | 99 | 99 | 99 | 99 | 99 | 98 | 98 | 98 | 85 | 97 | 97 | 96 | 96 | 95 | 96 | | 140 | 172 104 |

| ₩ | 8 | | G | AR PR | OPHE | CY | | | | | SIRE G | AR PRC | PHET | | | MGS B. | /R AMB | USH 181 | |
|-------------|--------|---------|------|--------|------|-----------|-------------|-----|------------|----------|------------|--------|-------|-----------|-------|-----------|--------|----------|--------------|
| Birth Date: | : | 19/2/13 | | ASA ID | : | ASA | Status: HBF | 3 | AM Status: | AMFU | NH Status: | NHFU | CA St | atus: CAF | U D | D Status: | DFU | \$INDE | VALUE |
| | Calvin | g Ease | | | Grow | th and Ma | aternal | | | Fertilit | ty | | | | Carca | se | | 0011 001 | 4 451 656 |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | GRN DON | 1 ABI GRS |
| EBVs | 2.6 | 5.2 | -3.3 | 3.5 | 60 | 102 | 133 | 108 | 23 | 2.0 | -5.2 | 70 | -0.6 | -0.8 | 5.6 | -0.8 | 4.1 | 172 126 | 147 134 |
| Acc | 76 | 61 | 98 | 98 | 96 | 97 | 96 | 94 | 91 | 95 | 63 | 89 | 90 | 88 | 89 | 86 | 88 | 1/2 120 | 147 134 |

| $\overline{\mathbb{A}}$ | 9 | | (| GAR SU | NRISE | | | | | | SIRE M | ICC DA | YBREA | 〈 | | MGS s | S OBJE | CTIVE | T510 | 0T26 |
|-------------------------|--------|---------|-----|--------|-------|-----------|---------------|-----|------------|---------|------------|--------|-------|------------|-------|-----------|--------|-------|------|---------|
| Birth Date | : | 25/8/10 | | ASA ID | : | ASA | A Status: HBF | 3 | AM Status: | AMF | NH Status: | NHF | CA S | tatus: CAF | U D | D Status: | DDF | \$IN | DEX | VALUE |
| | Calvin | g Ease | | | Grow | th and Ma | aternal | | | Fertili | ity | | | | Carca | ise | | CDN | DOM | ABI GR |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | GRIN | DOM | ADI GR |
| EBVs | 1.5 | 3.6 | 5.5 | 4.0 | 59 | 108 | 137 | 109 | 18 | -0.2 | -5.1 | 70 | -2.1 | -2.9 | 4.8 | 1.0 | 3.1 | 176 | 125 | 151 139 |
| Acc | 75 | 56 | 98 | 98 | 97 | 97 | 96 | 93 | 93 | 96 | 57 | 89 | 90 | 87 | 89 | 86 | 88 | 1/6 | 100 | 101 10: |

| $\overline{\mathbb{A}}$ | 10 | | A | LLOUR | A GET | CRACK | ING G1 | 10 | | ; | SIRE T | E MANIA | BERK | LEY B1 | ı | MGS C | A FUTUI | RE DIRECTION 53 | 321 |
|-------------------------|---------|---------|------|---------|-------|-----------|------------|-----|------------|----------|-----------|---------|------|------------|--------------|-------------|---------|-----------------|-----|
| Birth Date | : | 14/8/11 | | ASA ID: | | ASA | Status: ⊟⊟ | BR | AM Status: | AMFU | NH Status | : NHFU | CA S | tatus: CAF | ا ت ل | D Status: D | DF | \$INDEX VALU | JE |
| | Calving | | | | Growt | th and Ma | | | | Fertilit | , | | | | Carca | | | GRN DOM ABI G | RS |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | G 50 7.5. C | |
| EBVs | 10.6 | 11.0 | -3.5 | 2.5 | 42 | 77 | 84 | 79 | 12 | -0.2 | -8.8 | 55 | 1.6 | 0.5 | 13.6 | -1.0 | 5.2 | 183 132 149 1 | 29 |
| Acc | 76 | 61 | 99 | 98 | 97 | 98 | 97 | 94 | 88 | 96 | 66 | 92 | 92 | 90 | 90 | 86 | 89 | 100 102 143 1 | 23 |

| ∇ | 11 | | A | YRVAL | E BAR | TEL E7 | | | | | SIRE TE | MANI | A BART | EL B219 | N | IGS M | YTTY II | I FOC | us | |
|------------|---------|--------|------|---------|-------|----------|-------------|-----|------------|---------|------------|------|--------|-----------|--------|--------------|---------|-------|------|---------|
| Birth Date | : | 9/9/09 | | ASA ID: | | ASA | Status: HBR | | AM Status: | AMF | NH Status: | NHF | CA St | atus: CAF | DE | Status: D | DF | \$IN | DEX | VALUE |
| | Calving | g Ease | | | Growt | h and Ma | aternal | | | Fertili | ty | | | | Carcas | se | | 0.01 | 5014 | 4BL 6B6 |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | GRN | DOM | ABI GRS |
| EBVs | 12.0 | 12.4 | -5.2 | 1.8 | 50 | 88 | 114 | 69 | 26 | 2.5 | -11.4 | 73 | -0.5 | 0.5 | 8.4 | 0.7 | 3.0 | 189 | 141 | 168 153 |
| Acc | 98 | 90 | 99 | 99 | 99 | 99 | 99 | 99 | 99 | 99 | 91 | 98 | 98 | 98 | 98 | 97 | 97 | 109 | 171 | 100 100 |

| W | 12 | | L | .AWSON | IS LIN | IKEDIN I | L483 | | | ; | SIRE PA | ARINGA | JUDD | J5 | N | MGS AN | /RVALE | BAR | TEL E | 7 |
|------------|--------|---------|------|---------|--------|-----------|------------|-----|------------|----------|------------|--------|-------|------------|--------|-----------|--------|------|-------|----------|
| Birth Date | : | 13/7/15 | | ASA ID: | | ASA | Status: HB | R | AM Status: | AMFU | NH Status: | NHFU | CA St | atus: CAFL | J DE | Status: D | DF | \$IN | DEX | VALUE |
| | Calvin | g Ease | | | Grow | th and Ma | ternal | | | Fertilit | ty | | | | Carcas | se | | ODN | DOM | 4 DI ODO |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | GRIN | DOM | ABI GRS |
| EBVs | 7.6 | -10.0 | -1.4 | 3.9 | 58 | 105 | 150 | 142 | 29 | 4.0 | -4.8 | 92 | -0.4 | 1.9 | 7.5 | 1.2 | 2.0 | 161 | 199 | 149 143 |
| Acc | 68 | 56 | 98 | 98 | 96 | 96 | 96 | 86 | 83 | 92 | 60 | 89 | 84 | 86 | 85 | 81 | 85 | 101 | 122 | טדו פדו |

| | 13 | | R | ENNYL | EA KO | DAK K | 522 | | | | SIRE R | ENNYLE | A EDN | IUND E11 | | MGS TE | E MANI | A BER | KLEY | B1 |
|------------|---------|---------|------|--------|-------|-----------|-------------|-----|------------|---------|------------|--------|-------|-------------|-------------|-----------|--------|-------|------|---------|
| Birth Date | e: | 11/8/14 | | ASA ID | : | ASA | Status: HBF | R | AM Status: | AMFU | NH Status: | NHFU | CA S | tatus: CAFL | J DI | D Status: | DFU | \$IN | DEX | VALUE |
| | Calving | g Ease | | | Grow | th and Ma | aternal | | | Fertili | ty | | | | Carcas | se | | ODN | DOM | ABL OB |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | GRIN | DOM | ABI GRS |
| EBVs | 11.4 | 11.6 | -6.3 | 1.7 | 48 | 89 | 122 | 128 | 11 | 4.8 | -7.4 | 67 | 3.3 | 1.2 | 3.2 | -1.2 | 4.0 | 181 | 123 | 151 135 |
| Acc | 76 | 62 | 99 | 98 | 97 | 98 | 97 | 91 | 87 | 96 | 67 | 91 | 91 | 89 | 90 | 88 | 88 | 101 | 120 | 101-100 |

| ∇ | 14 | | T | E MAN | IA MO | NTALTO | M1314 | , | | | SIRE TE | MANIA | BERK | LEY B1 | | MGS TE | E MANIA | A BAN | JO B | 170 |
|------------|---------|--------|------|---------|-------|-----------|------------|-----|------------|---------|------------|-------|-------|-----------|--------------|-----------|---------|-------|------|---------|
| Birth Date | : | 5/9/16 | | ASA ID: | | ASA | Status: HB | R | AM Status: | AMFU | NH Status: | NHFU | CA St | atus: CAF | ا م ل | D Status: | DFU | \$INE | DEX | VALUE |
| | Calving | g Ease | | | Growt | th and Ma | ternal | | | Fertili | ty | | | | Carca | se | | CDN | DOM | ABI GRS |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | GRIN | DOM | ADI GRO |
| EBVs | 11.0 | 9.4 | -3.9 | 2.8 | 48 | 93 | 113 | 89 | 15 | 5.6 | -7.5 | 58 | -1.0 | -0.5 | 8.3 | 0.9 | 3.5 | 185 | 141 | 158 143 |
| Acc | 61 | 51 | 98 | 97 | 93 | 93 | 91 | 83 | <i>7</i> 5 | 92 | 61 | 80 | 83 | 82 | 82 | 79 | 80 | | 171 | 100-140 |

| ∇ | | | A | NGUS I | BREED | AVER | AGE | | | | | | | | | | | | | | |
|----------|-----|------|------|--------|-------|-------------|-----|-----|------|-----|------|-----|------|------|-----|-----|-----|-----|-----|-----|-----|
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | GRN | DOM | ABI | GRS |
| | 1.9 | 2.5 | -4.5 | 4.2 | 48 | 87 | 114 | 99 | 17 | 2.0 | -4.7 | 65 | -0.1 | -0.4 | 5.9 | 0.5 | 2.0 | 127 | 119 | 112 | 116 |

BULLS THAT SELL

| CODE | SIRE | # PROGENY |
|-------|--------------------------|-----------|
| 1 | LAWSONS MOMENTOUS M518 | 85 |
| 2 | GAR MOMENTUM | 12 |
| 3 | GAR METHOD | 3 |
| 4 | GAR ASHLAND | 3 |
| 5 | GAR PHOENIX | 10 |
| 6 | GAR RELEVANCE | 15 |
| 7 | GAR PROPHET | 15 |
| 8 | GAR PROPHECY | 2 |
| 9 | GAR SUNRISE | 4 |
| 10 | ALLOURA GET CRACKING G10 | 10 |
| 11 | AYRVALE BARTEL E7 | 2 |
| 12 | LAWSONS LINKEDIN L483 | 3 |
| 13 | RENNYLEA KODAK K522 | 2 |
| 14 | TE MANIA MONTALTO M1314 | 36 |
| Total | | 202 |

REFERENCE SIRES



Momentous is an exceptional son of Momentum, outstanding individual that excels in every part of the supply chain. Momentous has been widely used by Lawsons Angus and a popular sire at Genetics Australia. Super sound and exceptional temperament and out of one of our elite donor dams.



GAR MOMENTUM

Momentum is now regarded as one of the breeds elite calving ease, high carcase merit sires, progeny are stout, moderate frames with exceptionally high EMA and marbling. Sires moderate fertile, easy calving daughters that set the bar for cow efficiency and elite carcase genetics.



New sire from Gardiner Angus Ranch, son of Momentum with massive growth and EMA. Progeny are wide-topped and attractive phenotype.



GAR ASHLAND

Ashland has been the high use sire at Gardiner Angus Ranch for several years now, he exhibits incredible calving ease, muscle and massive growth in a moderate maturity pattern. Ashland son GAR Home Town sold in 2020 for a record US\$475,000. Ashland offers plenty of mating flexibility from a pedigree stand point.



Phoenix is an impressive high growth Sure Fire x Prophet son. He has outstanding phenotype and easy calving. Phoenix is one of the highest indexing bulls in the breed.



A stout impressive Prophet x Progress son with low birth weight and high \$Value Indexes for the right reasons. Relevance is an outstanding calving ease bull, moderate maturity pattern and combines the genetics of the two highest proven marbling bulls in the breed. Extremely impressive autumn line-up of Relevance sons and one of the standout feed efficiency sires in Cohorts 5 and 6 GrowSafe groups.



Prophet sets the frontier in modern beef production with phenomenal growth curve, moderate cow size and easy calving. This combined with Prophet's elite carcase genetics and excellent disposition and structure provides the next step for progressive breeders.



GAR prophecy, is a Prophet son with high growth high end carcase merit, dam an elite B/R Ambush 28 daughter.



Sunrise combines calving ease, solid growth, incredible end-product merit and with high accuracy. A strong spread from BW to 600D of \pm 3.8 to \pm 133 for 600D EBV and still moderate cow size and exceptionally functional, attractive daughters.



ALLOURA GET CRACKING G10

G10 progeny are exceptionally stout, sound moderate frame size. Perfect for production of high quality beef and efficient cows. Get Cracking is one of the elite proven carcase sires and a graduate of the Angus Sire Benchmarking Program (ASBP). Unmatched combination of high IMF (+5.2) and massive EMA (+13.5 EMA), Get Cracking is one of the highest marbing bulls in the Angus breed. G10 had 21 steers in Cohort 4 that went through the ASBP long-fed program at Rangers Valley, his steers were ranked 2nd for MSA Marbling (average MSA marble score of 571) and 4th ranked for EMA at 85.8 sq cm EMA.



Still the one to beat! Bartel is possibly one of the breed's greatest ever sires and was purchased by Lawsons Angus and syndicated as an 18 month old bull. Bartel E7 has been one of the most widely used sires in the Angus breed and was the highest MSA Index bull in his cohort in the Angus Sire Benchmark Program (ASBP). No other sires matches his unique growth curve, calving ease and his proven high end carcase merit.



LAWSONS LINKEDIN L483

Unbelievably good looks, structure and powerful growth sire. LinkedIn is massively built, yet still so moderate in stature. L483's is right up there as possibly the most powerful calving ease bull the Angus Industry has seen. Hardly surprising when you consider the pedigree of Judd x Ayrvale Bartel E7.

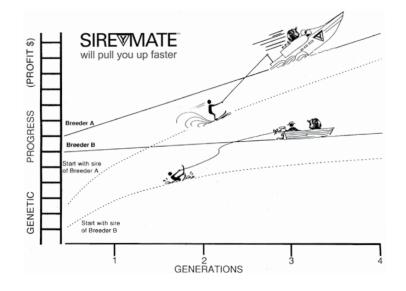
SIRE MATE

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 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 Androssan 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 | 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.



| 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 |
| 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 |

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.



| | | | | | | | | | | | | | | | | CA | LVING EA | SE | | |
|---|-------|--|-----|-------|-------|-------|---------|---------|-----|------|----------|-----------|---------|---------|----------|------|----------|------|-----|--|
| 2 | Lot # | Tag No | Pen | Sire | Dam | MGS | | Mob | | | | | | | | DIR | DTRS | GL | BWT | |
| 3 | 1 | Q0348 | 1 | MM | N0176 | PROP | 31/5/19 | QWAB2 | HBR | AMFU | NHFU | CAFU | DD2% | J-Bas 8 | | -1.0 | -2.0 | -2.0 | 5.4 | |
| 1 | 2 | Q0354 | 1 | PHX | N0210 | MET | 28/5/19 | QWAB2 | HBR | AMFU | NHFU | CAFU | DD5% | J-Bas 8 | V | 7.7 | 5.3 | -3.7 | 8.0 | |
| 5 | | | | | | | | | | | | | | | | | | | | |
| 6 | | | | | | | | | | | | | | | | | | | | |
| To Charles Fig. Charles Fig. Charles Charl | | | | | | | | | | | | | | | | | | | | |
| 8 00454 1 MON MOSSO SF 24/519 0VA62 BBR AMF | | | | | | | | | | | | | | | | | | | | |
| 10 03398 1 ASH NO437 PRIDE 296/19 OWAR2 HBR AMFI] NHFU CAPU DDC# JBas 8 | | | | | | | | | | | | | | | | | | | | |
| 10 00329 1 PHX N0079 E7 27/519 00/M82 HBR AMFU NHFU CAPU DDFU J-Bas 8 | | | | | | | | | | | | | | | | | | | | |
| 11 20 1 | | | | | | | | | | | | | | | | | | | | |
| 12 00494 1 PHX M0874 F 255/19 00482 BBR MFI NFI CAPU DFI J-Bas 8 | | | | | | | | | | | | | | | | | | | | |
| 14 | | | | | | | | | | | | | | | | | | | | |
| 14 00235 1 PHX NO110 JS 25/5/19 00M82 APR AMFU NHFU CAFU DDFU J-Bas 8 1 17,6 -6.4 1.1 | | | | | | IDX | | | HBR | | | | | | | | | | | |
| 16 | 14 | | 1 | PHX | N0110 | J5 | 25/5/19 | QWAB2 | APR | AMFU | NHFU | CAFU | DDFU | | | 11.9 | 7.6 | -6.4 | 1.1 | |
| 17 | 15 | Q0477 | 1 | M0518 | N0963 | PROP | 21/5/19 | QWAB2 | APR | AMFU | NHFU | CAFU | DDFU | J-Bas 8 | V | 4.7 | 4.7 | -5.6 | 3.4 | |
| 18 | 16 | Q0328 | 1 | MON | N0075 | E7 | 21/5/19 | QWAB2 | HBR | AMFU | NHF | CAFU | DD2% | J-Bas 8 | V | 8.8 | 8.1 | -7.8 | 3.7 | |
| 19 | 17 | Q0943 | 2 | M0518 | M0929 | PROP | 17/7/19 | QWAB1 | HBR | AMFU | NHFU | CAFU | DDF | J-Bas 8 | V | 1.1 | 1.9 | -3.5 | 4.4 | |
| 20 | 18 | Q0919 | 2 | M0518 | M0720 | PR0P | 29/8/19 | QWAB1 | APR | AMFU | NHFU | CAFU | DDFU | J-Bas 8 | V | 2.9 | 2.9 | -4.2 | 3.7 | |
| 22 Q06930 2 PROP MO799 ANT 18/7/19 QWAB1 HBR AMFU NHFU CAFU DDPU J-Bas 8 | 19 | Q0871 | 2 | M0518 | M0155 | PROP | 11/7/19 | QWAB1 | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 8 | V | 5.2 | 4.4 | -7.2 | | |
| 22 00966 2 FNOP M0296 SUN 207/19 0WAB1 HBR AMFU NHFU CAFU DDC% J-Bas 8 | 20 | Q0892 | 2 | M0518 | M0367 | SUN | 22/7/19 | QWAB1 | HBR | AMFU | NHFU | CAFU | DD2% | J-Bas 8 | V | 0.4 | 1.4 | 0.3 | | |
| 23 00966 2 G10 M0289 SUN 20/71/9 OWAB1 HBR AMFU NIFU CAFU DD2% J-Bas 8 | | Q0458 | | | | | | | | | | | | | | | | | | |
| 24 00881 2 PROP M0286 J5 19/7/19 OWAB1 APR AMFU NIFU CAFU DDC J-Bas 8 5.6 5.2 -2.4 3.0 | | Q0930 | | | | | | | | | | | | | V | | | | | |
| 25 00944 2 PROP M0931 J5 227779 0WAB1 APR AMFU NHFU CAFU DD5% J-Bas 8 V 5.6 4.2 -0.1 3.6 26 00677 2 PROP L0371 E7 777719 0WAB1 HBR AMFU NHFU CAFU DD5% J-Bas 8 V 9.8 10.3 -8.1 1.8 1.8 1.2 1.0 1.5 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 | | | | | | | | | | | | | | | | | | | | |
| 26 00677 2 PROP L0371 E7 77/719 0WAB1 HBR AMFU NHFU CAFU DD5% J-Bas 8 | | | | | | | | | | | | | | | | | | | | |
| 27 00693 2 REL L0607 J5 14/7/19 0WAB1 HBR AMFU NH1% CAFU DD3% J-Bas 8 | | | | | | | | | | | | | | | | | | | | |
| 28 Q0899 2 M0518 M0731 E7 117/719 QWAB1 HBR AMFU NHFU CAFU DD4% J-Bas 8 | | *** | | | | | | | | | | | | | | | | | | |
| 29 Q0920 2 M0518 M0731 E7 11/7/19 QWAB1 HBR AMFU NHFU CAFU DDFU J-Bas 8 | | | | | | | | | | | | | | | | | | | | |
| 30 Q0664 2 M0518 K0850 E7 11/7/19 QWAB1 HBR AMFU NHFU CAFU DDFU J-Bas 8 | | Q0899 2 M0518 M0417 E7 13/7/19 QWAB1 HBR AMFU NHFU CAFU DD4% J-Bas | | | | | | | | | | | | | | | | | | |
| 31 0935 2 M0518 M0851 E7 15/7/19 0WAB1 HBR AM3% NHFU CAFU DDFU J-Bas 8 | | | | | | | | | | | | | | | | | | | | |
| 32 Q0661 2 ASH K0805 GT 22/7/19 QWAB3-B HBR AMFU NHFU CAFU DDFU J-Bas 8 | | | | | | | | | | | | | | | | | | | | |
| 33 Q0556 3 PHX N0917 J5 24/6/19 QWAB3-B APR AM3% NHFU CAFU DD4% J-Bas 8 | | | | | | | | | | | | | | | • | | | | | |
| 34 Q0346 3 REL N0165 J5 6/6/19 QWAB3-B HBR AM9% NH2% CAFU DD1% J-Bas 8 | | | | | | | | | | | | | | | V | | | | | |
| 36 | | | | REL | N0165 | | 6/6/19 | QWAB3-B | HBR | | NH2% | CAFU | DD1% | | V | | | 0.3 | | |
| 37 Q0574 3 PCY N0136 J5 17/7/19 QWAB3-B HBR AMFU NHFU CAFU DDFU J-Bas 8 3.6 4.0 -2.9 4.6 38 Q0616 3 M0518 N0951 PROP 16/7/19 QWAB3-B HBR AMFU NHFU CAFU DD8% J-Bas 8 -1.1 0.1 -3.5 5.5 39 Q0471 3 PROP N0926 J5 31/5/19 QWAB3-B HBR AMFU NHFU CAFU DDFU J-Bas 8 7.9 5.1 -1.4 2.4 40 Q0530 3 M0518 N0489 E7 16/6/19 QWAB3-B HBR AMFU NHFU CAFU DDFU J-Bas 8 8.0 -3.5 4.0 -6.8 4.4 41 Q0327 3 M051 N0489 E7 16/6/19 QWAB3-B HBR AMFU NHFU CAFU DDFU J-Bas 8 9.6 8.0 -2.5 2.4 42 Q0515 3 REL N0343 J5 26/6/19 QWAB3-B HBR AMFU NHFU CAFU DDFU J-Bas 8 9.6 8.0 -2.5 2.4 43 Q0465 3 M0518 N0870 PROP 6/6/19 QWAB3-B HBR AMFU NHFU CAFU DDFU J-Bas 8 -2.8 -0.4 0.3 5.3 44 Q0386 3 G10 N0388 H0803 26/5/19 QWAB3-B HBR AMFU NHFU CAFU DDF J-Bas 8 -2.8 -0.4 0.3 5.3 45 Q0490 3 REL N0348 H0803 26/5/19 QWAB3-B HBR AMFU NHFU CAFU DDF J-Bas 8 -2.8 -0.4 0.3 5.3 46 Q0572 3 M0518 N0132 J5 16/7/19 QWAB3-B HBR AMFU NHFU CAFU DDF J-Bas 8 8 8.6 6.8 -4.6 3.6 47 Q0417 3 M0N N0483 SF 19/5/19 QWAB3-B HBR AMFU NHFU CAFU DDF J-Bas 8 8 2.2 -1.7 -4.1 4.8 48 Q0512 4 G10 N0309 PCY 26/6/19 QWAB3-B HBR AMFU NHFU CAFU DDF J-Bas 8 2.2 -1.7 -4.1 4.8 49 Q0430 4 M0N N0751 PROP 1/6/19 QWAB3-A HBR AMFU NHFU CAFU DDF J-Bas 8 8 8.0 8.7 -9 -7.0 2.3 48 Q0490 3 REL N0349 PROP 25/6/19 QWAB3-A HBR AMFU NHFU CAFU DDF J-Bas 8 8 8.0 8.7 -9 -7.0 2.3 49 Q0430 4 M0N N0751 PROP 1/6/19 QWAB3-A HBR AMFU NHFU CAFU DDF J-Bas 8 8 8.0 8.7 -9 -7.0 2.3 49 Q0430 4 M0N N0751 PROP 1/6/19 QWAB3-A HBR AMFU NHFU CAFU DDF J-Bas 8 8 8.0 8.6 8.0 -1.5 3.9 50 Q0562 4 M0N N0997 PROP 25/6/19 QWAB3-A HBR AMFU NHFU CAFU DDF J-Bas 8 8 8.0 8.8 8.3 8.3 53 Q0482 4 M0N N0993 PROP 25/6/19 QWAB3-A HBR AMFU NHFU CAFU DDF J-Bas 8 8 8.0 8.8 8.3 8.3 53 Q0482 4 M0N N0993 PROP 25/6/19 QWAB3-A HBR AMFU NHFU CAFU DDF J-Bas 8 8 9.0 8.7 9 -7.0 2.3 55 Q0565 4 G10 N0258 PROP 21/6/19 QWAB3-A HBR AMFU NHFU CAFU DDP J-Bas 8 9.0 1.5 3.9 56 Q0567 4 G10 N0355 SUN 31/5/19 QWAB3-A HBR AMFU NHFU CAFU DDP J-Bas 8 9.0 1.5 3.7 2.7 56 Q0567 4 G10 N0355 SUN 31/5/19 QWAB3-A HBR AMFU | 35 | Q0567 | 3 | REL | N0796 | H0803 | 28/5/19 | QWAB3-B | APR | AMFU | NHFU | CAFU | DD4% | J-Bas 8 | V | 5.6 | 5.6 | -3.0 | 4.4 | |
| 38 Q0616 3 M0518 N0951 PROP 16/7/19 QWAB3-B HBR AMFU NHFU CAFU DD8% J-Bas 8 -1.1 0.1 -3.5 5.5 39 Q0471 3 PROP N0926 J5 31/5/19 QWAB3-B APR AMFU NHFU CAFU DDFU J-Bas 8 | 36 | Q0627 | 3 | MON | N0916 | E7 | 19/6/19 | QWAB3-B | APR | AMFU | NHFU | CAFU | DDF | J-Bas 8 | V | 7.8 | 8.5 | -4.5 | 4.2 | |
| 39 Q0471 3 PROP N0926 J5 31/5/19 QWAB3-B APR AMFU NHFU CAFU DDFU J-Bas 8 | 37 | Q0574 | 3 | PCY | N0136 | J5 | 17/7/19 | QWAB3-B | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 8 | V | 3.6 | 4.0 | -2.9 | 4.6 | |
| 40 Q0530 3 M0518 N0489 E7 16/6/19 QWAB3-B HBR AMFU NHFU CAFU DDFU J-Bas 8 | 38 | Q0616 | 3 | M0518 | N0951 | PR0P | 16/7/19 | QWAB3-B | HBR | AMFU | NHFU | CAFU | DD8% | J-Bas 8 | | -1.1 | 0.1 | -3.5 | 5.5 | |
| 41 Q0327 3 MON N0073 SF 29/5/19 QWAB3-B HBR AMFU NHFU CAFU DDFU J-Bas 8 | 39 | Q0471 | 3 | PROP | N0926 | J5 | | QWAB3-B | APR | AMFU | NHFU | CAFU | DDFU | J-Bas 8 | V | 7.9 | 5.1 | -1.4 | | |
| 42 | 40 | | | | | | | | HBR | | | | | | | | | | | |
| 43 | | | | | | | | | | | | | | | | | | | | |
| 44 Q0386 3 G10 N0388 H0803 26/5/19 QWAB3-B HBR AMFU NHFU CAFU DDFU J-Bas 8 | | | | | | | | | | | | | | | ~ | | | | | |
| 45 Q0490 3 REL N0064 E7 22/6/19 QWAB3-B APR AMFU NHFU CAFU DDF J-Bas 8 | | | | | | | | | | | | | | | | | | | | |
| 46 Q0572 3 M0518 N0132 J5 16/7/19 QWAB3-B HBR AMFU NHFU CAFU DD2% J-Bas 8 | | | | | | | | | | | | | | | | | | | | |
| 47 Q0417 3 MON N0483 SF 19/5/19 QWAB3-B HBR AMFU NHFU CAFU DDF J-Bas 8 | | | | | | | | | | | | | | | | | | | | |
| 48 Q0512 4 G10 N0309 PCY 26/6/19 QWAB3-A HBR AMFU NHFU CAFU DDFU J-Bas 8 4.8 7.1 0.4 5.1 49 Q0430 4 M0N N0751 PR0P 1/6/19 QWAB3-A HBR AMFU NHFU CAFU DDFU J-Bas 8 6.2 8.0 -1.5 3.9 50 Q0562 4 M0N N0987 PR0P 25/6/19 QWAB3-A HBR AMFU NHFU CAFU DD2% J-Bas 8 6.1 6.5 -1.2 4.0 51 Q0431 4 PHX N0780 J5 27/5/19 QWAB3-A HBR AMF NHFU CAFU DD1% J-Bas 8 6.1 6.5 -1.2 4.0 52 Q0585 4 G10 N0258 PR0P 21/8/19 QWAB3-A HBR AM1% NHFU CAFU DDF J-Bas 8 7 8.0 8.8 -3.8 3.3 53 Q0482 4 M0N N0993 PR0P 23/5/19 QWAB3-A HBR AMFU NHFU CAFU DDF J-Bas 8 7 11.6 9.2 -6.3 1.5 54 Q0506 4 REL N0228 J5 28/6/19 QWAB3-A HBR AMFU NHFU CAFU DD1% J-Bas 8 7 5.4 4.4 0.3 4.1 55 Q0377 4 G10 N0335 SUN 31/5/19 QWAB3-A HBR AMFU NHFU CAFU DD9% J-Bas 8 4.9 7.1 -0.3 4.9 56 Q0637 4 G10 N0268 PR0P 21/6/19 QWAB3-A HBR AMFU NHFU CAFU DD3% J-Bas 8 6.1 9.1 9.5 -3.7 2.7 2021 VIC Bull Sale Average 5.2 4.2 -4.0 3.3 | | | | | | | | | | | | | | | | | | | | |
| 49 Q0430 4 MON N0751 PROP 1/6/19 QWAB3-A HBR AMFU NHFU CAFU DDFU J-Bas 8 | | | | | | | | | | | | | | | • | | | | | |
| 50 Q0562 4 MON N0987 PROP 25/6/19 QWAB3-A HBR AMFU NHFU CAFU DD2% J-Bas 8 | | | | | | | | | | | | | | | | | | | | |
| 51 Q0431 4 PHX N0780 J5 27/5/19 QWAB3-A HBR AMF NHFU CAFU DD1% J-Bas 8 10.7 6.0 -4.4 1.7 52 Q0585 4 G10 N0258 PROP 21/8/19 QWAB3-A HBR AM1% NHFU CAFU DDF J-Bas 8 8.0 8.8 -3.8 3.3 53 Q0482 4 M0N N0993 PROP 23/5/19 QWAB3-A HBR AMFU NHFU CAFU DDFU J-Bas 8 11.6 9.2 -6.3 1.5 54 Q0506 4 REL N0228 J5 28/6/19 QWAB3-A HBR AMFU NHFU CAFU DD1% J-Bas 8 11.6 9.2 -6.3 1.5 55 Q0377 4 G10 N0335 SUN 31/5/19 QWAB3-A HBR AMFU NHFU CAFU DD9% J-Bas 8 19.7 1 -0.3 4.9 56 Q0637 4 G10 N0268 PROP 21/6/19 QWAB3-A HBR AMFU NHFU CAFU DD9% J-Bas 8 19.1 9.5 -3.7 2.7 2021 VIC Bull Sale Average 5.2 4.2 -4.0 3.3 | | | | | | | | | | | | | | | | | | | | |
| 52 Q0585 4 G10 N0258 PROP 21/8/19 QWAB3-A HBR AM1% NHFU CAFU DDF J-Bas 8 | | | | | | | | | | | | | | | | | | | | |
| 53 Q0482 4 MON N0993 PROP 23/5/19 QWAB3-A HBR AMFU NHFU CAFU DDFU J-Bas 8 11.6 9.2 -6.3 1.5 54 Q0506 4 REL N0228 J5 28/6/19 QWAB3-A HBR AMFU NHFU CAFU DD1% J-Bas 8 5.4 4.4 0.3 4.1 55 Q0377 4 G10 N0335 SUN 31/5/19 QWAB3-A HBR AMFU NHFU CAFU DD9% J-Bas 8 9.1 -0.3 4.9 56 Q0637 4 G10 N0268 PROP 21/6/19 QWAB3-A HBR AMFU NHFU CAFU DD3% J-Bas 8 9.1 9.5 -3.7 2.7 2021 VIC Bull Sale Average 5.2 4.2 -4.0 3.3 | | | | | | | | | | | | | | | | | | | | |
| 54 Q0506 4 REL N0228 J5 28/6/19 QWAB3-A HBR AMFU NHFU CAFU DD1% J-Bas 8 ✓ 5.4 4.4 0.3 4.1 55 Q0377 4 G10 N0335 SUN 31/5/19 QWAB3-A HBR AMFU NHFU CAFU DD9% J-Bas 8 4.9 7.1 -0.3 4.9 56 Q0637 4 G10 N0268 PROP 21/6/19 QWAB3-A HBR AMFU NHFU CAFU DD3% J-Bas 8 ✓ 9.1 9.5 -3.7 2.7 2021 VIC Bull Sale Average 5.2 4.2 -4.0 3.3 | | | | | | | | | | | | | | | | | | | | |
| 55 Q0377 4 G10 N0335 SUN 31/5/19 QWAB3-A HBR AMFU NHFU CAFU DD9% J-Bas 8 4.9 7.1 -0.3 4.9 56 Q0637 4 G10 N0268 PROP 21/6/19 QWAB3-A HBR AMFU NHFU CAFU DD3% J-Bas 8 ✓ 9.1 9.5 -3.7 2.7 2021 VIC Bull Sale Average 5.2 4.2 -4.0 3.3 | | | | | | | | | | | | | | | | | | | | |
| 56 Q0637 4 G10 N0268 PROP 21/6/19 QWAB3-A HBR AMFU NHFU CAFU DD3% J-Bas 8 ✔ 9.1 9.5 -3.7 2.7 2021 VIC Bull Sale Average 5.2 4.2 -4.0 3.3 | | | | | | | | | HBR | | | | | | | | | | | |
| | 56 | | 4 | G10 | N0268 | PROP | 21/6/19 | QWAB3-A | HBR | AMFU | NHFU | CAFU | DD3% | J-Bas 8 | V | 9.1 | 9.5 | -3.7 | | |
| | | | | | | | | | | 2 | 2021 VIC | Bull Sale | Average | | | 5.2 | 4.2 | -4.0 | 3.3 | |
| | | | | | | | | | | | | | | | | 1.9 | 2.5 | -4.5 | 4.2 | |

| GROWTH & MATERNAL | | | | | FERT | ILITY | | | CAR | CASE | | | \$ | INDEX | VALU | E | | FE | ED EFI | FICIENC | CY | | | | RUC | | | |
|-------------------|-----------|------------|-----------|----------|------------|--------------|----------|-------------|--------------|------------|------|------------|------------|------------|------------|------------|---------------|------------|----------------|-------------|--------------|-------------|--------|--------|--------|--------|--------|----|
| 200 | 400 | 600 | MCW | MILK | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | GRN | ABI | DOM | GRS | EPD (KG) | NFI ACC | NFI kg | NFI Rank | F:G | CO- HORT | FC | RC | FA | RA | RS | RH |
| 61 | 106 | 136 | 111 | 21 | 1.1 | -2.0 | 81 | -1.1 | -2.0 | 11.7 | 0.4 | 4.2 | 172 | 145 | 128 | 134 | -0.11 | 0.26 | -2.08 | 2 | 4.70 | 5-2 | 6 | 5 | 6 | 6 | 5 | 5 |
| 61 | 109 | 134 | 103 | 22 | 3.1 | -7.2 | 82 | 0.9 | 0.4 | 11.9 | 1.7 | 2.7 | 190 | 172 | 153 | | -0.20 | | -1.67 | 4 | 4.87 | 5-2 | 7 | 5 | 7 | 6 | 5 | 5 |
| 58 55 | 95 97 | 128 120 | 95 86 | 25 23 | 0.9 | -6.8 -4.0 | 73 65 | -0.6 0.0 | -1.1 -1.2 | 12.3 | 0.5 | 3.5 4.4 | 187 183 | 162 156 | 136 | 148 | -0.16 0.18 | 0.23 | -0.14 | 3 11 | 4.22 | 5-2 5-2 | 6 | 6 5 | 6 | 6 | 6 5 | 5 |
| 55 | 99 | 123 | 93 | 23 | 1.6 | -3.9 | 74 | 0.0 | | 13.8 | 0.9 | 3.9 | 181 | | 140 | | 0.10 | 0.27 | -0.10 | 13 | 4.95 | 5-2 | 6 | 5 | 6 | 6 | 5 | 5 |
| 53 | 95 | 115 | 88 | 24 | 0.9 | -2.7 | 68 | | -1.5 | 8.9 | -0.1 | 4.5 | 162 | 137 | 127 | 126 | 0.04 | | -0.53 | 7 | 4.91 | 5-2 | 5 | 5 | 6 | 5 | 5 | 5 |
| 52 | 97 | 122 | 90 | 17 | 3.8 | -7.2 | 65 | -1.7 | -1.7 | 8.4 | 1.2 | 3.2 | 186 | 160 | 141 | 146 | 0.15 | 0.24 | 0.03 | 15 | 5.08 | 5-2 | 6 | 5 | 6 | 6 | 6 | 5 |
| 48 | 92 | 116 | 99 | 17 | 4.4 | -6.0 | 63 | -1.2 | 0.0 | 7.1 | 0.7 | 3.5 | 177 | 152 | 134 | 138 | 0.04 | 0.23 | -0.24 | 10 | 5.19 | 5-2 | 6 | 6 | 6 | 6 | 6 | 6 |
| 66 62 | 118 | 150 139 | 116 | 20 19 | 0.8 3.4 | -3.9 -8.8 | 83 86 | -2.5 | -3.0 -0.2 | 9.4 | 1.5 | 3.3 | 197 206 | 170 179 | 149 | 158 162 | 0.30 | 0.24 | 1.16 0.48 | 32 22 | 5.93 | 5-2 5-2 | 6 | 5 | 6 | 6 | 6 5 | 6 |
| 62 | 113 | 144 | 120 | 22 | 3.3 | -7.8 | 88 | -0.7 | -0.2 | 9.0 | 1.5 | 3.0 | 204 | | 151 | | 0.19 | 0.23 | -0.58 | 6 | 5.59 | 5-2 | 6 | 5 | 6 | 6 | 5 | 6 |
| 55 | 106 | 129 | 100 | 24 | 3.6 | -8.8 | 77 | -0.9 | -0.3 | 6.3 | 1.4 | 2.9 | 194 | | 150 | | 0.11 | 0.23 | -0.03 | 14 | 5.92 | 5-2 | 6 | 5 | 6 | 6 | 5 | 5 |
| 61 | 111 | 136 | 114 | 20 | 2.2 | -7.2 | 79 | 0.2 | 0.5 | 7.6 | 1.6 | 2.6 | 190 | 170 | 152 | 158 | 0.19 | 0.23 | 0.85 | 28 | 6.59 | 5-2 | 6 | 5 | 6 | 6 | 6 | 6 |
| 52 | 97 | 121 | 98 | 22 | 2.1 | -7.0 | 77 | -0.6 | -0.1 | 7.2 | 1.3 | 2.8 | 175 | 156 | 139 | 145 | - | - | _ | - | _ | 5-2 | 6 | 5 | 6 | 6 | 5 | 6 |
| 56 | 101 | 130 | 95 | 22 | 1.6 | -4.3 | 69 | | | 12.6 | 0.8 | 3.8 | 187 | 161 | 140 | 149 | 0.35 | 0.27 | 0.99 | 30 | 5.47 | 5-2 | 6 | 5 | 6 | 6 | 5 | 5 |
| 54 | 94 | 119 | 90 92 | 16 | 4.2 | -9.5 -5.3 | 67 71 | -0.5 | 1.1 | 9.1 | 1.0 | 2.8 | 185 | 166 | 143 | 152 | 0.26 | 0.23 | 0.72 | 27 | 6.80 | 5-2 5-1 | 7 | 5 | 7 | 7 | 6 | 5 |
| 58 58 | 103 | 127 127 | 92 | 25 23 | 2.4 | -5.3 -4.9 | 71 71 | | -1.0 -1.3 | 10.5 | 0.5 | 4.2 | 183 192 | 155 162 | 137 | 141 | 0.14 | 0.27 | -0.80 -0.25 | 5 11 | 4.27 5.28 | 5-1 5-1 | 6 | 5 5 | 6 | 6 | 6 5 | 6 |
| 53 | 93 | 118 | 82 | 22 | 2.0 | -4.4 | 64 | | -1.1 | | 0.6 | 4.4 | 184 | 155 | 136 | 141 | 0.23 | | -0.08 | 16 | 5.77 | 5-1 | 6 | 5 | 6 | 6 | 5 | 6 |
| 55 | 101 | 127 | 93 | 21 | 1.9 | -3.5 | 69 | | | 12.4 | 1.0 | 3.9 | 177 | 151 | 134 | 139 | 0.26 | 0.27 | 0.55 | 30 | 5.43 | 5-1 | 6 | 5 | 6 | 6 | 5 | 6 |
| 51 | 91 | 109 | 90 | 18 | 0.4 | -8.4 | 64 | 0.4 | -0.3 | 10.4 | -0.3 | 4.4 | 189 | 158 | 137 | 140 | - | - | - | - | - | 5-1 | 6 | 5 | 6 | 7 | 7 | 6 |
| 58 | 92 | 116 | 88 | 19 | 1.7 | -8.0 | 61 | | -1.0 | 7.6 | 0.5 | 3.9 | 182 | 156 | 136 | 141 | 0.31 | 0.27 | 0.51 | 29 | 4.97 | 5-1 | 6 | 5 | 6 | 6 | 5 | 5 |
| 54 | 97 | 117 | 111 | 13 | 0.9 | -8.5 | 65 | 1.1 | 0.9 | 7.8 | -0.9 | 4.1 | 180 | 152 | 131 | 135 | 0.11 | 0.25 | 0.07 | 20 | 6.17 | 5-1 | 6 | 5 | 6 | 6 | 5 | 5 |
| 56 58 | 98 | 120 126 | 82 91 | 26 25 | 1.4 | -7.9 -7.7 | 69 73 | -0.7 | -0.6 | 6.4 8.5 | 0.0 | 3.8 | 179 178 | 156 158 | 137 | | 0.50 | 0.28 | 1.12 -0.09 | 35 15 | 6.43 | 5-1 5-1 | 5 6 | 5 | 5 6 | 5 6 | 5 | 5 |
| 52 | 100 85 | 106 | 66 | 24 | 1.5 | -9.3 | 60 | 0.0 | 0.0 | 6.4 | 0.0 | 3.8 | 175 | 153 | 134 | 139 | 0.33 | | -0.09 | 15 8 | 5.17 6.83 | 5-1 | 6 | 5 | 6 | 6 | 6 | 7 |
| 50 | 86 | 110 | 81 | 19 | -0.3 | -5.1 | 68 | | -2.0 | 10.8 | 0.8 | 4.1 | 175 | 148 | 130 | 134 | 0.20 | 0.23 | 0.41 | 28 | 5.78 | 5-1 | 6 | 5 | 6 | 6 | 5 | 5 |
| 51 | 91 | 117 | 92 | 17 | 2.3 | -3.7 | 68 | -0.9 | -1.4 | 13.2 | 0.9 | 3.8 | 170 | 146 | 129 | 135 | 0.12 | 0.26 | -0.44 | 7 | 5.12 | 5-1 | 6 | 5 | 6 | 6 | 5 | 5 |
| 51 | 90 | 115 | 89 | 20 | 1.6 | -4.3 | 63 | 0.2 | -0.7 | 13.8 | 1.7 | 3.2 | 169 | 149 | 134 | 140 | 0.24 | 0.27 | 0.33 | 26 | 6.02 | 5-1 | 7 | 5 | 7 | 5 | 5 | 5 |
| 47 | 87 | 111 | 93 | 21 | 2.0 | -4.5 | 64 | | -1.2 | 8.6 | 0.1 | 4.2 | 168 | 141 | 125 | 127 | 0.28 | 0.26 | 0.78 | 31 | 7.19 | 5-1 | 5 | 5 | 6 | 6 | 5 | 6 |
| 49 | 102 | 114 | 83 | 24 | 2.3 | -4.6 | 65 | -0.1 | | 10.3 | 0.3 | 3.9 | 167 | 144 | 127 | 133 | 0.05 | 0.26 | -1.04 | 2 | 6.90 | 5-1 | 6 | 5 | 6 | 6 | 5 5 | 6 |
| 63 | 103 | 140 | 112 | 17 21 | 3.3 | -4.1 -7.3 | 78 84 | | | 12.5 | 1.8 | 2.5 3.1 | 165 201 | 148 176 | 128 150 | 139 | 0.04 | 0.22 | 0.19 2.26 | 30 | 5.78 8.03 | 5-1 6-2 | 7 | 6 | 7 | 6 | 5 | 5 |
| 56 | 100 | 136 | 102 | 22 | 0.4 | -5.2 | 78 | -1.3 | | 11.0 | 1.2 | 3.7 | 196 | 166 | 138 | 151 | 0.43 | 0.25 | -0.46 | 12 | 7.13 | 6-2 | 7 | 5 | 6 | 6 | 5 | 5 |
| 56 | 96 | 125 | 91 | 23 | 1.8 | -7.3 | 69 | | -1.3 | 8.7 | 1.3 | 3.4 | 188 | | 139 | | -0.12 | | -1.31 | 3 | 5.96 | 6-2 | 7 | 6 | 7 | 6 | 5 | 6 |
| 51 | 94 | 119 | 93 | 16 | 4.0 | -7.8 | 69 | -0.9 | -0.7 | 10.0 | 1.3 | 3.1 | 187 | 163 | 141 | 148 | 0.21 | 0.24 | 0.14 | 16 | 6.88 | 6-2 | 6 | 6 | 6 | 7 | 6 | 6 |
| 60 | 104 | 142 | 118 | 22 | | -6.5 | 80 | -0.4 | -0.2 | 6.0 | | | | | | | | | | 24 | 7.00 | 6-2 | | 5 | 6 | 6 | 5 | 6 |
| 61 | | 135 | | 22 | 2.2 | -4.1 | 71 | | -1.4 | | | | | | | | 0.25 | | | 19 | 6.74 | 6-2 | 6 | 5 | 6 | 6 | 5 | 6 |
| 52 53 | 94 | 118 126 | 98 | 25 21 | 2.0 | -8.6 -4.8 | 65 70 | | -1.2 | | | | | | | | 0.30 | | | 10 | 6.19 | 6-2 6-2 | 6 | 5 6 | 6 | 6 | 5 | 5 |
| 49 | 92 | 111 | 87 | 17 | 4.8 | -7.5 | 64 | -0.7 | | | 1.0 | | | | | | -0.13 | | | 1 | 7.52 | 6-2 | 7 | 5 | 7 | 6 | 6 | 6 |
| 50 | 87 | 117 | | 23 | 0.5 | -6.4 | 67 | | -1.4 | | | | | | | | 0.25 | | | 21 | 7.92 | 6-2 | 6 | 5 | 6 | 6 | 5 | 5 |
| 58 | 101 | 126 | 96 | 22 | 2.6 | -5.6 | 69 | | -1.3 | | | | | | | | 0.20 | | | 13 | 6.78 | 6-2 | 6 | 5 | 6 | 6 | 5 | 6 |
| 50 | 86 | 110 | | | -0.3 | -6.4 | 68 | | -1.5 | | | | | | | | 0.16 | | | 22 | 7.92 | 6-2 | 6 | 6 | 6 | 6 | 5 | 5 |
| 51 | 86 | 109 | | | 1.2 | -7.6 | | | -1.2 | | | | | | | | 0.03 | | | | 7.59 | 6-2 | 6 | 6 | 6 | 6 | 5 | 6 |
| 54 48 | 99 91 | 129 110 | | 19 16 | 2.1 4.3 | -2.8 -6.2 | 73 62 | -0.8 | -1.5 n n | 7.1 | | | | | | | 0.26 | | | 20 | 8.45 8.21 | 6-2 6-2 | 7 | 5 5 | 7 | 6 | 5 5 | 5 |
| 48 56 | | 131 | | | 1.5 | -6.8 | 74 | | | | | | | | | | 0.24 | | | 28 11 | 31.20 | | 6 7 | 6 | 7 | 6 | 6 | 6 |
| 53 | 97 | 126 | 91 | 20 | 3.3 | -7.4 | 65 | | -1.4 | | | | | | | | 0.32 | | | | 13.89 | 6-1 | 7 | 5 | 6 | 6 | 5 | 5 |
| 56 | | 126 | | 19 | 3.2 | -6.5 | 66 | | -0.5 | | | | | | | | 0.26 | | | 21 | 8.01 | 6-1 | 6 | 5 | 6 | 6 | 5 | 5 |
| 56 | 99 | 128 | 100 | 21 | 2.9 | -8.0 | 79 | 0.0 | 0.5 | 8.2 | | | | | | | 0.15 | | | 10 | 7.49 | 6-1 | 6 | 5 | 6 | 6 | 5 | 5 |
| 52 | 92 | 109 | 86 | 18 | 0.7 | -7.4 | 63 | | -0.2 | | | | | | | | 0.09 | | | 5 | 7.87 | 6-1 | 6 | 5 | 6 | 6 | 5 | 5 |
| 53 | 89 | 115 | 92 | 17 | 3.3 | -7.3 | 59 72 | | -0.1 | | | | | | | | 0.36 | | | 30 | 7.95 | 6-1 | 7 | 5 | 7 | 7 | 5 | 6 |
| 54 53 | 93 94 | 125 119 | 98 105 | 24 13 | 0.3 | -7.0 -5.7 | 72 67 | | -0.9 -0.8 | | | | | | | | 0.17 | | | 17 | 7.47 8.25 | 6-1 6-1 | 6 | 6 5 | 6 | 6 7 | 5 6 | 5 |
| 49 | 86 | 100 | | 18 | 0.3 | -8.6 | 59 | | | | | | | | | | | | | | | 6-1 | | | | | 6 | |
| 52 | 92 | 117 | | 21 | 2.1 | -5.6 | 66 | | | 9.4 | 0.5 | | 172 | | | | | | | | | | | | | | | |
| 48 | 87 | 114 | | 17 | | -4.7 | | | -0.4 | | | | | | | | | | | | | | | | | | | |
| | | - | | | | | | | | | | - | - | - | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | CA | LVING EA | SE | | |
|----------|----------------|--------|--|----------------|------------|-------------------|----------------|---------------|--------------|--------------|--------------|--------------|--------------------|------------|------------|-------------|--------------|------------|--|
| Lot # | Tag No | Pen | Sire | Dam | MGS | Birth Date | Mob | ASA Status | AM Status | NH Status | CA Status | DD Status | J-BAS Score | CE TICK | DIR | DTRS | GL | BWT | |
| 57 | Q0356 | 4 | PROP | N0225 | E7 | 24/5/19 | QWAB3-A | APR | AM1% | NHFU | CAFU | DDFU | J-Bas 8 | V | 8.4 | 9.2 | -4.8 | 2.1 | |
| 58 | Q0541 | 4 | PROP | N0808 | MET | 21/6/19 | QWAB3-A | HBR | AMFU | NHFU | CAFU | DD5% | J-Bas 8 | V | 4.6 | 3.4 | -2.0 | 2.8 | |
| 59 | Q0910 | 4 | M0518 | M0561 | PROP | 18/7/19 | QWAB3-A | HBR | AMFU | NHFU | CAFU | DD1% | J-Bas 8 | V | 1.4 | 2.0 | -3.1 | 4.5 | |
| 60 | Q0497 | 4 | M0518 | N0145 | J5 | 16/6/19 | QWAB3-A | HBR | AMFU | NHFU | CAFU | DD4% | J-Bas 8 | V | 6.3 | 2.9 | -7.6 | 3.2 | |
| 61 | Q0337 | 4 | M0518 | N0119 | PROP | 26/5/19 | QWAB3-A | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 8 | V | 2.6 | 2.2 | -6.0 | 4.1 | |
| 62 | Q0341 | 4 | REL | N0152 | SUN | 26/5/19 | QWAB3-A | HBR | AMFU | NHFU | CAFU | DD5% | J-Bas 8 | V | 8.2 | 8.0 | -2.2 | 1.9 | |
| 63 | Q0425 | 4 | M0518 | N0699 | E7 | 28/5/19 | QWAB3-A | HBR | AMFU | NHFU | CAFU | DD3% | J-Bas 8 | V | 2.0 | 2.7 | -4.1 | 4.1 | |
| 64 | Q0463 | 5 | MON | N0866 | PROP | 25/5/19 | QWAB2 | HBR | AMFU | NHFU | CAFU | DD4% | J-Bas 8 | V | 10.5 | 9.2 | -6.9 | 2.5 | |
| 65 66 | Q0344 | 5 5 | M0518 | N0162 N0293 | PROP SF | 2/6/19 22/5/19 | QWAB2 QWAB2 | APR HBR | AM3% AMFU | NHFU NHFU | CAFU | DD4% DDFU | J-Bas 8 | ~ | 1.8 | 1.3 -1.1 | -2.0 -6.6 | 3.9 4.9 | |
| 67 | Q0369 Q0401 | 5 | M0518 REL | N0293 | SF | 23/5/19 | QWAB2 | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 8 J-Bas 8 | ~ | 4.5 | 5.5 | -4.3 | 4.9 | |
| 68 | Q0470 | 5 | M0518 | N0923 | KOD | 20/5/19 | QWAB2 | APR | AMFU | NHFU | CAFU | DDFU | J-Bas 8 | ~ | 3.7 | 1.6 | -7.8 | 4.8 | |
| 69 | Q0418 | 5 | M0518 | N0325 | PROP | 25/5/19 | QWAB2 | HBR | AM5% | NHFU | CAFU | DDFU | J-Bas 8 | ~ | 3.9 | 0.8 | -6.4 | 3.4 | |
| 70 | Q0384 | 5 | M0518 | N0365 | PCY | 27/5/19 | QWAB2 | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 8 | ~ | 3.8 | 3.5 | -7.3 | 4.1 | |
| 71 | 00372 | 5 | MON | N0310 | PCY | 26/5/19 | QWAB2 | HBR | AMFU | NHFU | CAFU | DD7% | J-Bas 8 | ~ | 10.9 | 9.8 | -5.4 | 1.5 | |
| 72 | Q0342 | 5 | G10 | N0161 | H0803 | 24/5/19 | QWAB2 | HBR | AMFU | NH1% | CAFU | DDFU | J-Bas 8 | V | 10.0 | 8.9 | -6.0 | 2.0 | |
| 73 | Q0447 | 5 | REL | N0832 | IDX | 30/5/19 | QWAB2 | HBR | AMFU | NHFU | CAFU | DD3% | J-Bas 8 | V | 5.9 | 6.6 | -2.3 | 2.6 | |
| 74 | Q0473 | 5 | REL | N0936 | KOD | 25/5/19 | QWAB2 | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 8 | V | 10.5 | 10.3 | -6.3 | 0.7 | |
| 75 | Q0445 | 5 | L0483 | N0827 | SF | 25/5/19 | QWAB2 | HBR | AM3% | NHF | CAFU | DDFU | J-Bas 8 | V | 8.0 | -1.6 | -4.1 | 2.4 | |
| 76 | Q0403 | 5 | REL | N0453 | SF | 1/6/19 | QWAB2 | HBR | AM3% | NHFU | CAFU | DD3% | J-Bas 8 | V | 3.7 | 4.3 | -1.5 | 3.5 | |
| 77 | Q0455 | 5 | M0518 | N0853 | PCY | 17/5/19 | QWAB2 | HBR | AMFU | NHFU | CAFU | DD4% | J-Bas 8 | V | 4.1 | 4.8 | -9.5 | 2.7 | |
| 78 | Q0442 | 5 | M0518 | N0820 | SUN | 28/5/19 | QWAB2 | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 8 | V | 1.7 | 1.6 | -2.4 | 3.2 | |
| 79 | Q0428 | 5 | MET | N0725 | J5 | 27/5/19 | QWAB2 | APR | AMFU | NHFU | CAFU | DDFU | J-Bas 8 | V | -0.6 | 2.6 | -3.7 | 3.2 | |
| 80 | Q0898 | 6 | M0518 | M0406 | PROP | 18/7/19 | QWAB1 | HBR | AMFU | NHFU | CAFU | DD3% | J-Bas 8 | V | 3.7 | 3.7 | -1.5 | 2.6 | |
| 81 | Q0912 | 6 | M0518 | M0578 | J5 | 7/7/19 | QWAB1 | HBR | AMFU | NHC | CAFU | DDFU | J-Bas 8 | V | 6.5 | 2.9 | -8.7 | 3.0 | |
| 82 | Q0787 | 6 | M0518 | M0391 | H0803 | 17/6/19 | QWAB1 | HBR | AMFU | NHFU | CAFU | DD8% | J-Bas 8 | V | 4.9 | 2.3 | -5.4 | 3.2 | |
| 83 | Q0900 | 6 | M0518 | M0439 | SF | 14/7/19 | QWAB1 | APR | AMFU | NHFU | CAFU | DDFU | J-Bas 8 | V | 3.7 | -0.7 | -4.8 | 3.8 | |
| 84 | Q0888 | 6 | PR0P | M0354 | INT | 26/7/19 | QWAB1 | HBR | AMFU | NHFU | CAFU | DD2% | J-Bas 8 | / | -0.5 | 3.3 | 1.8 | 4.0 | |
| 85 | Q0707 | 6 | M0518 | L0724 | SF | 14/7/19 | QWAB1 | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 8 | V | 2.7 | 0.4 | -3.8 | 4.1 | |
| 86 | Q0942 | 6 | M0518 | M0919 | SUN | 13/7/19 | QWAB1 | HBR | AMFU | NHFU | CAFU | DDFU DDFU | J-Bas 8 | _ | 3.7 | 2.6 | -2.7 | 3.2 | |
| 87 | Q0926 | 6 | M0518 | M0764 | SF | 29/7/19 | QWAB1 QWAB1 | HBR APR | AMFU AMFU | NHFU NHFU | CAFU | J-Bas 8 | V | 2.1 | 1.3 | -5.1 | 3.8 | | |
| 88 | Q0945 | 6 | M0518 | M0936 | ADV | 11/7/19 | J-Bas 8 | V | 5.0 | 2.5 | -7.4 | 2.3 | | | | | | | |
| 89 90 | Q0891 | 6 | M0518 M0518 | M0366 M0385 | SF SF | 1/8/19 | QWAB1 QWAB1 | HBR HBR | AMFU AMFU | NHFU NHFU | CAFU | DDFU DDFU | J-Bas 8 | ~ | 6.7 5.3 | 0.9 | -7.3 -5.5 | 2.1 3.0 | |
| 91 | Q0896 | 6 | M0518 | L0330 | SF | 9/8/19 | QWAB1 | APR | AM3% | NHFU | CAFU | DD3% | J-Bas 8 J-Bas 8 | ~ | 2.3 | 1.3 -1.2 | -0.5 | 3.5 | |
| 92 | Q1023 Q0566 | 6 | MM | L0716 | SF | 22/6/19 | QWAB1 | HBR | AMFU | NHFU | CAFU | DD5 76 | J-Bas 8 | ~ | 0.1 | -0.2 | -0.9 | 3.6 | |
| 93 | Q0710 | 6 | MET | L0738 | E7 | 14/7/19 | QWAB1 | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 8 | ~ | 1.1 | 4.4 | -4.0 | 2.8 | |
| 94 | Q0875 | 6 | MET | M0265 | J5 | 17/7/19 | QWAB1 | HBR | AMFU | NHFU | CAFU | DD10 | J-Bas 8 | ~ | 1.9 | 2.5 | -3.4 | 2.9 | |
| 95 | Q0883 | 6 | MM | M0298 | SF | 16/7/19 | QWAB1 | HBR | AMFU | NHFU | CAFU | DD2% | J-Bas 8 | ~ | 0.4 | 0.6 | -3.8 | 3.3 | |
| 96 | Q0963 | 7 | M0518 | M0323 | PROP | 14/7/19 | QWAB3-B | HBR | AMFU | NHFU | CAFU | DD1% | J-Bas 8 | ~ | 5.5 | 3.8 | -4.3 | 2.8 | |
| 97 | Q0621 | 7 | REL | N0851 | H0803 | 21/6/19 | QWAB3-B | HBR | AMFU | NHFU | CAFU | DD8% | J-Bas 8 | V | 7.0 | 6.2 | -2.8 | 2.9 | |
| 98 | Q0560 | 7 | M0518 | N0978 | PROP | 20/6/19 | QWAB3-B | HBR | AMFU | NHFU | CAFU | DD3% | J-Bas 8 | ~ | 0.2 | -0.8 | -3.2 | 4.6 | |
| | | | | | | | | | | | | | | | | | | | |
| 99 | Q0539 | 7 | M0518 | N0802 | J5 | 17/6/19 | QWAB3-B | HBR | AMF | NHFU | CAFU | DD1% | J-Bas 8 | <u> </u> | 7.3 | 2.2 | -7.3 | 2.1 | |
| 100 | Q0424 | 7 | MON | N0653 | PROP | 25/5/19 | QWAB3-B | APR | AMFU | NHFU | CAFU | DDFU | J-Bas 8 | / | 9.9 | 7.6 | -5.8 | 1.8 | |
| 101 | Q0543 | 7 | M0518 | N0813 | E7 | 19/6/19 | QWAB3-B | HBR | AM25% | NHFU | CAFU | DDFU | J-Bas 8 | V | 2.8 | 4.2 | -4.0 | 3.2 | |
| 102 | Q0649 | 7 | M0518 | L0415 | SF | 31/7/19 | QWAB3-B | APR | AMFU | NHFU | CAFU | DDF | J-Bas 8 | V | 3.2 | -0.5 | -5.8 | 4.5 | |
| 103 | Q0623 | 7 | M0518 | N0429 | J5 | 13/7/19 | QWAB3-B | HBR | AMF | NHFU | CAFU | DD3% | J-Bas 8 | V | 7.2 | 3.4 | -5.7 | 2.4 | |
| 104 | Q0394 | 7 | MON | N0413 | SOL | 25/5/19 | QWAB3-B | APR | AMF | NHFU | CAFU | DD6% | J-Bas 8 | ~ | 10.9 | 8.0 | -7.0 | 1.6 | |
| | | 7 | | | | | | | | | | | | ~ | 4.5 | 3.9 | -4.2 | 2.9 | |
| 105 | Q0408 | | PCY N0466 SF 27/5/19 QWAB3-B HBR AMFU NHFU CAFU DD3% J-Bas 8 M0518 N0220 PR0P 24/5/19 QWAB3-B HBR AMFU NHFU CAFU DD4% J-Bas 8 | | | | | | | | | | | | | | | | |
| 106 | Q0355 | 7 | M0518 | N0220 | PROP | 24/5/19 | QWAB3-B | HBR | AMFU | NHFU | CAFU | DD4% | J-Bas 8 | / | 7.2 | 4.3 | -6.2 | 0.8 | |
| 107 | Q0385 | 7 | M0518 | N0375 | SF | 29/5/19 | QWAB3-B | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 8 | V | -0.9 | -2.7 | -2.8 | 4.3 | |
| 108 | Q0868 | 7 | G10 | M0138 | SUN | 1/8/19 | QWAB3-B | APR | AMFU | NHFU | CAFU | DD1% | J-Bas 8 | V | 7.8 | 8.6 | -3.6 | 3.4 | |
| 109 | Q0535 | 7 | M0518 | N0707 | J5 | 19/6/19 | QWAB3-B | HBR | AMFU | NHFU | CAFU | DD2% | J-Bas 8 | V | 3.2 | -1.6 | -5.9 | 3.6 | |
| | | | | | | | | | 2 | 2021 VIC I | Bull Sale | Average | | | 5.2 | 4.2 | -4.0 | 3.3 | |
| | | | | | | | | | | | us Breed | | | | 1.9 | 2.5 | -4.5 | 4.2 | |
| | | | | | | | | | | Aligi | Di CCU | uge | | | 1.5 | 2.0 | 7.0 | 716 | |

| GROWTH & MATERNAL | | | | | FERT | ILITY | | | CARC | CASE | | | \$1 | NDEX | VALU | E | | FE | ED EFF | FICIENC | CY | | | | | TURA | | |
|-------------------|-----------|------------|-----------|----------|------------|--------------|----------|--------------|--------------|-------------|-------------|------------|------------|------------|------------|------------|-------------|------------|----------------|-------------|--------------|-------------|--------|--------|----|--------|--------|--------|
| 200 | 400 | 600 | MCW | MILK | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | GRN | ABI | DOM | GRS | EPD (KG) | NFI ACC | NFI kg | NFI Rank | F:G | CO- Hort | FC | RC | FA | RA | RS | RH |
| 54 | 91 | 111 | 76 | 23 | -0.3 | -8.2 | 62 | -0.4 | | 7.3 | -0.1 | 3.9 | | | 135 | | 0.06 | | -1.79 | 1 | 5.85 | 6-1 | 6 | 6 | 6 | 6 | 5 | 6 |
| 60 | 100 | 128 | 95 | 24 | 0.8 | -6.5 | 69 | | -0.8 | 6.7 | 0.0 | 3.7 | 175 | 152 | 133 | 140 | 0.08 | 0.27 | -0.97 | 3 | 6.08 | 6-1 | 6 | 5 | 6 | 6 | 5 | 5 |
| 56 52 | 97 91 | 123 116 | 92 96 | 22 | 2.2 | -5.6 -4.3 | 65 68 | -0.4 -0.1 | -0.4 | 8.4 12.7 | -0.1 0.9 | 3.9 | 175 174 | 149 150 | 129 132 | 135 | 0.18 | 0.27 | -0.61 -0.08 | 9 15 | 6.12 5.47 | 6-1 6-1 | 6 | 5 | 6 | 6 | 5 | 6 |
| 58 | 99 | 128 | 101 | 22 | 1.7 | -3.9 | 69 | | -0.7 | | 0.3 | 4.0 | | 149 | 130 | 137 | 0.20 | | -0.03 | 13 | 5.48 | 6-1 | 6 | 5 | 7 | 6 | 6 | 6 |
| 49 | 86 | 111 | 74 | 24 | 0.3 | -6.4 | 59 | | -1.7 | | 0.8 | 3.6 | | | 131 | 136 | 0.06 | | -0.43 | 12 | 6.72 | 6-1 | 6 | 5 | 6 | 6 | 5 | 5 |
| 51 | 89 | 121 | 98 | 21 | 2.9 | -5.2 | 67 | -0.1 | -0.8 | 12.4 | 0.9 | 3.4 | 170 | 148 | 126 | 137 | 0.25 | 0.26 | 0.40 | 22 | 10.42 | 6-1 | 6 | 6 | 6 | 6 | 6 | 6 |
| 53 | 94 | 120 | 90 | 19 | 3.8 | -8.2 | 63 | 0.4 | 0.7 | 5.9 | -0.4 | 3.9 | 185 | 159 | 136 | 144 | 0.32 | 0.24 | 0.68 | 25 | 5.32 | 5-2 | 5 | 5 | 6 | 5 | 5 | 6 |
| 55 | 104 | 127 | 94 | 24 | 2.1 | -4.5 | 69 | | -0.5 | 9.1 | -0.2 | 4.6 | 184 | 154 | 135 | 139 | 0.27 | 0.27 | 0.69 | 26 | 5.89 | 5-2 | 5 | 5 | 6 | 6 | 6 | 6 |
| 59 51 | 103 92 | 140 | 124 90 | 19 20 | 1.2 | -3.0 -6.2 | 73 66 | 0.1 -1.6 | -0.1 | 9.9 | 1.3 | 3.6 | 180 | 153 153 | 128 136 | 141 | -0.26 | 0.26 | 1.09 | 31 1 | 5.71 4.59 | 5-2 5-2 | 6 | 5 5 | 6 | 6 | 5 6 | 6 |
| 52 | 94 | 129 | 113 | 17 | 3.0 | -3.4 | 70 | -0.3 | | 9.1 | 0.2 | 4.1 | 179 | | 125 | 135 | 0.18 | 0.26 | 0.59 | 24 | 5.62 | 5-2 | 6 | 5 | 6 | 6 | 5 | 6 |
| 54 | 95 | 115 | 89 | 23 | 1.7 | -4.7 | 68 | -0.8 | | 8.1 | -0.4 | 4.9 | | 144 | | 129 | 0.23 | 0.27 | 0.24 | 19 | 5.38 | 5-2 | 6 | 5 | 6 | 7 | 7 | 7 |
| 57 | 98 | 131 | 104 | 21 | 2.0 | -2.9 | 73 | -1.2 | -1.6 | 12.1 | 0.6 | 3.8 | 174 | 150 | 130 | 140 | 0.17 | 0.26 | 0.13 | 17 | 4.82 | 5-2 | 7 | 5 | 7 | 7 | 7 | 6 |
| 47 | 88 | 104 | 79 | 19 | 3.5 | -7.7 | 58 | -0.2 | 0.2 | 6.3 | -0.1 | 3.9 | | 147 | 133 | 133 | 0.11 | 0.23 | -0.10 | 12 | 5.94 | 5-2 | 6 | 5 | 6 | 6 | 6 | 6 |
| 44 | 79 | 89 | 72 | 19 | 1.2 | -8.1 | 60 | 0.1 | 0.0 | 9.9 | -0.4 | 4.5 | | 141 | 129 | 125 | 0.07 | 0.25 | 0.19 | 18 | 5.88 | 5-2 | 6 | 5 | 6 | 6 | 6 | 6 |
| 51 47 | 90 83 | 110 | 84 84 | 25 20 | 1.0 | -6.2 -7.2 | 62 63 | -0.1 0.1 | -0.8 -1.0 | 9.9 | 0.9 | 3.1 | 165 165 | 147 | 135 | 137 | 0.16 | 0.23 | 0.49 | 23 29 | 6.77 5.94 | 5-2 5-2 | 6 5 | 5 5 | 6 | 6 | 5 6 | 5 6 |
| 54 | 100 | 130 | 109 | 27 | 3.7 | -7.2 | 78 | -0.1 | 1.6 | 4.3 | 0.9 | 2.9 | | | 128 | 137 | 0.19 | 0.23 | 0.97 | 29 | 5.94 | 5-2 | 6 | 5 5 | 6 | 6 5 | 5 | 5 |
| 49 | 86 | 103 | 76 | 22 | 0.8 | -6.1 | 58 | | -1.1 | 8.6 | 1.2 | 3.5 | 161 | 140 | 130 | 128 | 0.04 | 0.23 | -0.43 | 9 | 5.67 | 5-2 | 6 | 5 | 6 | 6 | 6 | 6 |
| 52 | 85 | 107 | 89 | 18 | 2.1 | -3.5 | 58 | 0.7 | | 10.1 | 0.6 | 3.7 | 152 | 134 | 124 | 126 | 0.01 | 0.26 | -0.63 | 5 | 5.14 | 5-2 | 6 | 5 | 6 | 6 | 5 | 5 |
| 49 | 87 | 109 | 85 | 19 | 1.3 | -3.0 | 58 | 0.2 | -0.6 | 12.5 | 1.2 | 3.2 | 148 | 134 | 124 | 127 | 0.28 | 0.26 | 1.26 | 33 | 5.95 | 5-2 | 6 | 5 | 6 | 6 | 5 | 5 |
| 57 | 99 | 131 | 111 | 19 | 0.4 | -3.5 | 79 | -0.3 | | 9.9 | 0.9 | 2.4 | 147 | 136 | 122 | 131 | 0.09 | 0.25 | 0.45 | 21 | 4.88 | 5-2 | 6 | 5 | 6 | 6 | 6 | 6 |
| 51 40 | 93 | 114 | 80 | 24 | 2.5 | -5.3 | 61 68 | 0.9 | | 11.6 | 0.0 | 3.7 | | 147 | | | 0.20 | 0.27 | 0.04 | 19 | 4.47 5.81 | 5-1 5-1 | 6 | 5 | 6 | 5 | 5 | 6 |
| 49 49 | 88 87 | 114 | 88 82 | 22 | 1.7 | -3.4 -3.8 | 68 61 | -0.5 -0.5 | -1.2 -0.8 | 10.3 | 0.5 | 3.8 | 165 162 | 141 | 126 126 | 130 | 0.13 | 0.26 | -0.26 0.20 | 10 23 | 5.81 6.19 | 5-1 5-1 | 6 | 5 | 6 | 6 | 5 6 | 6 |
| 53 | 92 | 120 | 95 | 21 | 3.2 | -4.0 | 66 | 0.3 | 0.4 | 10.9 | 0.6 | 3.5 | | 143 | 126 | | -0.08 | | -1.18 | 1 | 4.58 | 5-1 | 6 | 5 | 6 | 6 | 6 | 5 |
| 56 | 97 | 120 | 89 | 26 | 0.3 | -7.0 | 66 | -0.3 | -0.3 | 6.3 | -0.4 | 3.7 | 161 | 140 | 124 | 128 | 0.35 | 0.26 | 0.20 | 22 | 5.23 | 5-1 | 6 | 5 | 6 | 6 | 6 | 7 |
| 51 | 90 | 116 | 94 | 20 | 3.1 | -4.0 | 64 | -1.1 | | 10.2 | 1.4 | 3.3 | 160 | | 127 | 130 | 0.14 | 0.27 | 0.22 | 24 | 6.52 | 5-1 | 6 | 5 | 6 | 6 | 6 | 6 |
| 49 | 93 | 115 | 90 | 22 | 0.6 | -3.5 | 62 | | -1.5 | 8.2 | -0.1 | 4.0 | 159 | | 124 | 125 | - | - | - | - | - | 5-1 | 6 | 5 | 6 | 6 | 6 | 6 |
| 52 49 | 92 87 | 117 | 99 76 | 21 25 | 2.3 1.6 | -3.8 -3.1 | 65 60 | -0.7 0.1 | -0.8 | 9.6 | 0.8 | 3.5 4.1 | 158 156 | 137 136 | 125 124 | 128 126 | 0.15 | 0.27 | -0.26 | 27 9 | 6.90 5.59 | 5-1 5-1 | 6 | 5 5 | 6 | 6 | 6 | 6 |
| 48 | 90 | 108 | 83 | 21 | 2.3 | -3.1 | 61 | -0.5 | -0.0 | 9.4 | 0.6 | 3.7 | 154 | 135 | 128 | 127 | 0.08 | 0.26 | 0.03 | 18 | 5.81 | 5-1 | 6 | 6 | 6 | 6 | 5 | 7 |
| 49 | 88 | 111 | 94 | 20 | 2.4 | -2.6 | 63 | | -0.2 | 13.3 | 1.5 | 3.2 | | 137 | 128 | 130 | 0.19 | 0.26 | 0.85 | 33 | 5.37 | 5-1 | 6 | 5 | 6 | 6 | 5 | 5 |
| 50 | 89 | 113 | 88 | 21 | 2.9 | -3.9 | 62 | 0.3 | 0.2 | 10.0 | 0.4 | 3.5 | 151 | 134 | 122 | 126 | 0.04 | 0.26 | -0.17 | 13 | 6.05 | 5-1 | 6 | 5 | 6 | 6 | 5 | 5 |
| 48 | 88 | 109 | 87 | 20 | 1.4 | -2.9 | 64 | -0.4 | -0.2 | 8.2 | -0.1 | 4.1 | 148 | 127 | 117 | 118 | 0.15 | 0.26 | 0.99 | 34 | 6.28 | 5-1 | 6 | 5 | 6 | 6 | 5 | 5 |
| 50 | | 113 | | | | | | | | | | | | | | | | | -0.90 | | 4.76 | | 6 | 5 | 6 | 6 | 5 | 4 |
| 52 50 | 94 | 123 | | 19 | 0.7 | -3.3 | | | -1.3 | | | | | | | | | | -0.24 | | 5.30 | | 6 | 5 | 6 | 6 | 5 | 6 |
| 50 51 | 91 89 | 110 | | | 1.7 | -1.6 -4.7 | | | -1.1 -0.7 | | | | | | | | 0.10 | | | 32 23 | 6.72 8.84 | | 6 | 5 | 6 | 6 | 5 4 | 5 |
| 50 | 86 | 108 | 72 | 22 | 0.0 | -6.6 | 61 | | -1.2 | | | | | | | | -0.07 | | | 6 | 6.70 | | 7 | 6 | 8 | 7 | 6 | 5 |
| 57 | 98 | 119 | 92 | 22 | 2.3 | -5.2 | 65 | | -1.1 | | | | | | | | 0.32 | | | 25 | 8.49 | | 7 | 6 | | 7 | 6 | 6 |
| 45 | 85 | 106 | 82 | 21 | 2.8 | -4.5 | 62 | | 0.3 | | | | | | | | 0.13 | | | 9 | 7.44 | | 6 | 5 | 6 | 6 | 5 | 5 |
| 45 | 88 | 99 | 69 | 20 | 3.2 | -7.9 | 56 | -0.9 | | 5.9 | 0.2 | | | | | | 0.13 | | | 27 | 8.23 | 6-2 | 6 | 5 | 6 | 6 | 5 | 6 |
| 48 | 89 | 109 | 81 | 22 | 2.1 | -5.3 | 65 | | -0.7 | | | | | | | | 0.06 | | | 5 | 7.65 | 6-2 | 6 | 6 | 6 | 6 | 6 | 5 |
| 52 | 91 | 115 | 98 | 18 | 2.8 | -4.4 | 64 | | 0.3 | | | | | | | | | | -0.47 | | 8.15 | 6-2 | 6 | 6 | 6 | 6 | 5 | 6 |
| 46 | 86 | 111 | 86 | 22 | 2.6 | -3.5 | 65 | | 0.3 | | | | | | | | 0.03 | | | | 11.80 | | 7 | 5 | 7 | 6 | 5 | 5 |
| 40 | 83 | 99 | 78 | 16 | 3.7 | -6.5 | 58 | | -1.0 | | | | | | | | | | -0.62 | | 7.83 | | 6 | 5 | 6 | 6 | 5 | 6 |
| 50 | 88 | 113 | 97 | 20 | 2.7 | -6.4 | 59 | -0.6 | | 6.4 | -0.1 | | | | | | | | -1.42 | | 7.03 | | 6 | 6 | | 6 | 5 | 6 |
| | | 95 | | | 1.4 | | | 0.4 | | | | | | | | | | | | | | | | | 6 | | | |
| 47 | 85 | | 61 | | | -4.7 | 54 59 | | | | | | | | | | | | -0.29 | | 7.05 | | 6 | 5 | 6 | 6 | | 7 |
| 47 | 82 | 99 | 77 | 19 | 2.2 | -4.0 | 58 | | -0.6 | | | | | | | | -0.02 | | | 4 | | 6-2 | 6 | 5 | 6 | 6 | 5 | 6 |
| 48 | 83 | 101 | 87 | | | -7.9 | 58 | | 0.2 | | | | | | | | 0.29 | | | | 10.32 | | | 5 | 7 | 7 | 5 | |
| 47 | 87 | 108 | 86 | | 1.4 | -4.0 | 66 | | -0.2 | | | | | | | | 0.24 | 0.27 | 0.23 | lβ | 9.90 | 0-2 | Ь | 5 | Ь | Ь | 5 | b |
| 52 | | 117 | 91 | 21 | 2.1 | -5.6 | 66 | | -0.6 | | 0.5 | | 172 | | | | | | | | | | | | | | | |
| 48 | 87 | 114 | 99 | 17 | 2.0 | -4.7 | 65 | -0.1 | -0.4 | 5.9 | 0.5 | 2.0 | 127 | 119 | 112 | 116 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | CA | LVING EA | SE | | |
|-------|--------|-----|-------|-------|----------|--------------------|----------|---------------|--------------|--------------|--------------|--------------|----------------|------------|------|----------|-------|-----|--|
| Lot # | Tag No | Pen | Sire | Dam | MGS | Birth Date | Mob | ASA Status | AM Status | NH Status | CA Status | DD Status | J-BAS Score | CE TICK | DIR | DTRS | GL | BWT | |
| 110 | Q0565 | 7 | M0518 | N0482 | PROP | 28/5/19 | QWAB3-B | HBR | AMFU | NHFU | CAFU | DDF | J-Bas 8 | V | 2.3 | 2.3 | -3.6 | 3.5 | |
| 111 | Q0501 | 8 | M0518 | N0195 | PROP | 27/6/19 | QWAB3-A | APR | AM1% | NHFU | CAFU | DD1% | J-Bas 8 | V | 3.6 | 1.0 | -1.4 | 3.0 | |
| 112 | Q0558 | 8 | M0518 | N0940 | KOD | 15/6/19 | QWAB3-A | HBR | AMFU | NHFU | CAFU | DD3% | J-Bas 8 | V | 4.1 | 4.7 | -6.8 | 3.2 | |
| 113 | Q0603 | 8 | PROP | N0792 | MET | 31/7/19 | QWAB3-A | HBR | AM3% | NHFU | CAFU | DD2% | J-Bas 8 | V | 4.8 | 6.6 | -5.9 | 3.0 | |
| 114 | Q0405 | 8 | M0518 | N0459 | PROP | 30/5/19 | QWAB3-A | HBR | AMFU | NHFU | CAFU | DD3% | J-Bas 8 | | -1.2 | -0.5 | -3.9 | 4.9 | |
| 115 | Q0592 | 8 | M0518 | N0308 | PCY | 17/7/19 | QWAB3-A | APR | AMFU | NHFU | CAFU | DD2% | J-Bas 8 | V | 4.0 | 1.5 | -4.0 | 2.9 | |
| 116 | Q0419 | 8 | REL | N0488 | J5 | 30/5/19 | QWAB3-A | APR | AMFU | NHFU | CAFU | DD2% | J-Bas 8 | V | 7.3 | 6.0 | -1.9 | 2.7 | |
| 117 | Q0629 | 8 | M0518 | N0173 | H0803 | 15/6/19 | QWAB3-A | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 8 | V | 4.9 | 2.9 | -5.5 | 3.1 | |
| 118 | Q0389 | 8 | M0518 | N0394 | PCY | 29/5/19 | QWAB3-A | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 8 | V | 1.1 | 2.0 | -4.1 | 3.6 | |
| 119 | Q0452 | 8 | M0518 | N0847 | H0803 | 17/5/19 | QWAB3-A | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 8 | V | 6.9 | 5.9 | -6.8 | 2.2 | |
| 120 | Q0392 | 8 | REL | N0409 | J5 | 1/6/19 | QWAB3-A | HBR | AMFU | NH8% | CAFU | DD2% | J-Bas 8 | V | 7.7 | 5.8 | -2.3 | 2.4 | |
| 121 | Q0527 | 8 | M0518 | N0474 | PR0P | 18/6/19 | QWAB3-A | HBR | AMFU | NHFU | CAFU | DD8% | J-Bas 8 | V | 5.1 | 2.5 | -5.2 | 2.0 | |
| 122 | Q0415 | 8 | MM | N0480 | PROP | 23/5/19 | QWAB3-A | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 8 | V | 7.6 | 5.4 | -5.5 | 1.2 | |
| 123 | Q0889 | 8 | M0518 | M0358 | PROP | 22/7/19 | QWAB3-A | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 8 | V | 0.2 | 1.4 | -0.2 | 3.8 | |
| 124 | Q0939 | 8 | M0518 | M0887 | SF | 22/7/19 | QWAB3-A | HBR | AMFU | NHFU | CAFU | DD2% | J-Bas 8 | V | -2.1 | -0.7 | -0.1 | 3.7 | |
| 125 | Q0361 | 8 | M0518 | N0251 | PROP | 2/6/19 | QWAB3-A | HBR | AMFU | NHFU | CAFU | DDF | J-Bas 8 | V | 1.1 | 1.9 | -3.5 | 3.8 | |
| 126 | Q0514 | 8 | M0518 | N0321 | PCY | 23/6/19 | QWAB3-A | APR | AMFU | NHFU | CAFU | DD1% | J-Bas 8 | V | 3.3 | 3.1 | -2.4 | 2.7 | |
| 127 | Q1089 | 9 | PROP | M0312 | E7 | 1/9/19 | QC00PB | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 6 | | 0.1 | 5.0 | 0.9 | 5.2 | |
| 128 | Q1132 | 9 | PROP | K1108 | NZ09104 | 21/8/19 | QC00PB | HBR | AM3% | NHFU | CAFU | DDF | J-Bas 6 | V | 4.2 | 6.4 | -5.4 | 4.4 | |
| 129 | Q6015 | 9 | G10 | N6014 | PROP | 18/8/19 | QC00PB | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 6 | | 1.9 | 5.5 | 1.1 | 5.1 | |
| 130 | 00109 | 9 | G10 | J0156 | E7 | 14/9/19 | QC00PB | APR | AMFU | NHFU | CAFU | DDFU | J-Bas 6 | ~ | 10.0 | 9.5 | -5.1 | 2.6 | |
| 131 | Q0100 | 9 | MON | H0781 | E7 | 8/8/19 | QC00PB | HBR | AMFU | NHFU | CAFU | DD8% | J-Bas 8 | ~ | 10.6 | 9.7 | -5.4 | 2.9 | |
| 132 | Q1096 | 9 | MON | M0558 | PROP | 21/8/19 | QC00PB | HBR | AMFU | NHFU | CAFU | DD1% | J-Bas 6 | ~ | 12.9 | 12.9 | -5.4 | 0.5 | |
| 133 | Q6006 | 9 | MON | N6046 | E7 | 7/8/19 | QC00PB | HBR | AMFU | NHFU | CAFU | DD8% | J-Bas 6 | ~ | 6.9 | 7.0 | -4.5 | 4.0 | |
| 134 | Q0095 | 9 | MON | J0330 | F4 | 17/8/19 | QC00PB | APR | AMFU | NHFU | CAFU | DD6% | J-Bas 8 | | 2.3 | 2.0 | -2.1 | 5.2 | |
| 135 | Q6029 | 9 | MON | N6493 | J5 | 12/9/19 | QC00PB | APR | AMFU | NHFU | CAFU | DD8% | J-Bas 6 | ~ | 10.4 | 6.4 | -5.8 | 2.8 | |
| 136 | Q6012 | 9 | MON | N6026 | HR | 11/8/19 | QCOOPB | HBR | AMFU | NHFU | CAFU | DD1% | J-Bas 6 | ~ | 6.6 | 3.8 | -3.5 | 3.9 | |
| 137 | Q1133 | 9 | KOD | M0035 | SUN | 25/8/19 | QC00PB | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 6 | ~ | 10.1 | 9.4 | -5.3 | 3.3 | |
| 138 | Q0105 | 10 | M0518 | J0387 | E7 | 12/9/19 | QC00PB | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 8 | ~ | 8.7 | 7.6 | -7.6 | 2.1 | |
| 139 | Q6034 | 10 | M0518 | N6522 | J5 | 15/9/19 | QCOOPB | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 6 | ~ | 3.8 | -0.5 | -4.6 | 4.1 | |
| 140 | Q0101 | | M0518 | H0532 | E7 | 14/9/19 | QC00PB | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 8 | · / | 7.9 | 5.3 | -5.8 | 1.9 | |
| 141 | Q1218 | 10 | M0518 | J0980 | E7 | 27/8/19 | QC00PB | HBR | AMFU | NHFU | CAFU | DD1% | J-Bas 6 | ~ | 2.5 | 1.8 | -3.1 | 4.0 | |
| 142 | Q1095 | 10 | M0518 | M0774 | PROP | 11/9/19 | QC00PB | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 6 | ~ | 12.1 | 9.5 | -11.1 | 1.1 | |
| 143 | Q1159 | 10 | M0518 | H0532 | E7 | 31/8/19 | QC00PB | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 6 | ~ | 5.4 | 2.7 | -5.4 | 4.4 | |
| 143 | Q0106 | 10 | M0518 | J0438 | F4 | 18/9/19 | QCOOPB | HBR | AMFU | NHFU | CAFU | DDC | J-Bas 8 | ~ | 2.2 | -1.9 | -3.6 | 3.3 | |
| | | 10 | M0518 | J0977 | | 20/8/19 | QCOOPB | HBR | AM6% | NHFU | CAFU | DD3% | J-Bas 6 | ~ | 5.6 | 4.4 | -6.4 | 2.9 | |
| 145 | Q1219 | | | | E7 | | | | | | | | | | | | | | |
| 146 | Q0097 | 10 | M0518 | J0487 | E7 | 19/9/19 11/8/19 | QCOOPB | HBR | AMFU | NHFU | CAFU | DD7% | J-Bas 8 | V | 3.8 | 5.7 | -8.2 | 3.7 | |
| 147 | Q1102 | 10 | M0518 | N0547 | H0382 | | QCOOPB | HBR | AM1% | NHFU | CAFU | DD5% | J-Bas 6 | | 1.7 | 1.3 | -5.6 | 3.6 | |
| 148 | Q1208 | 10 | M0518 | L1466 | ANT | 26/8/19 | QCOOPB | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 6 | V | 4.1 | 3.5 | -4.6 | 3.1 | |
| 149 | Q1211 | 10 | M0518 | N1418 | J5 | 20/8/19 | QCOOPB | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 6 | V | 5.9 | 0.1 | -7.6 | 3.0 | |
| 150 | Q1217 | 10 | M0518 | N1401 | SF F7 | 20/8/19 | QCOOPB | APR | AM2% | NHFU | CAFU | DD2% | J-Bas 6 | V | 4.5 | 2.0 | -7.2 | 2.9 | |
| 151 | Q6087 | 11 | PROP | J6233 | E7 | 3/9/19 | QKIFB-KI | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 6 | <u> </u> | 9.9 | 6.9 | -9.7 | 2.5 | |
| 152 | Q6183 | 11 | MON | K6139 | E7 | 2/10/19 | QKIFB-KI | HBR | AMFU | NHFU | CAFU | DD4% | J-Bas 6 | / | 9.6 | 8.3 | -6.3 | 3.4 | |
| 153 | Q6059 | 11 | MON | M6400 | E7 | 13/8/19 | QKIFB-KI | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 6 | <u> </u> | 9.4 | 7.7 | -3.1 | 2.0 | |
| 154 | Q6110 | 11 | PROP | H1062 | E7 | 6/9/19 | QKIFB-KI | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 6 | / | 3.5 | 6.6 | -0.5 | 3.9 | |
| 155 | We see | | | | | | | | | | | | | | 2.1 | 2.8 | 2.1 | 5.0 | |
| 156 | Q6078 | 11 | MON | M6397 | REG | 30/8/19 | QKIFB-KI | HBR | AMFU | NHFU | CAFU | DDF | J-Bas 6 | V | 10.3 | 5.6 | -6.1 | 2.0 | |
| | | | | | | | | | | 2021 VIC | | | | | 5.2 | 4.2 | -4.0 | 3.3 | |
| | | | | | | | | | | Ang | us Breed | Average | | | 1.9 | 2.5 | -4.5 | 4.2 | |

| GROWTH & MATERNAL | | | | | FERT | ILITY | | | CAR | CASE | | | \$1 | INDEX | (VALU | E | | FE | ED EFF | ICIEN | CY | | | | | TUR/ | | |
|-------------------|----------|-----|----------|----------|------|--------------|----------|------|--------------|------|------|-----|------------|-------|--------|-----|-------------|------------|--------------|-------------|------|-------------|----|--------|----|------|--------|--------|
| 200 | 400 | 600 | MCW | MILK | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | GRN | ABI | DOM | GRS | EPD (KG) | NFI ACC | NFI kg | NFI RANK | F:G | CO- HORT | FC | RC | FA | RA | RS | RH |
| 49 | 84 | 105 | 76 | 22 | 1.3 | -5.2 | 57 | 0.0 | -0.4 | 9.8 | 0.0 | 4.1 | 157 | 136 | 122 | 124 | 0.27 | 0.27 | 0.20 | 17 | 8.99 | 6-2 | 7 | 5 | 7 | 8 | 7 | 5 |
| 54 | 96 | 120 | 86 | 24 | 2.2 | -4.5 | 64 | 0.3 | -0.2 | 11.1 | 0.2 | 3.9 | 168 | 147 | 131 | 136 | 0.26 | 0.28 | 0.47 | 24 | 6.98 | 6-1 | 6 | 5 | 6 | 6 | 5 | 6 |
| 49 | 89 | 112 | 94 | 19 | 3.1 | -4.9 | 63 | 1.1 | -0.1 | 10.4 | 0.4 | 3.8 | 167 | 144 | 128 | 132 | 0.24 | 0.27 | 0.43 | 23 | 8.64 | 6-1 | 7 | 6 | 7 | 7 | 5 | 6 |
| 59 | 95 | 122 | 94 | 21 | 0.3 | -7.4 | 67 | 0.3 | 0.2 | 6.0 | -0.3 | 3.4 | 167 | 148 | 130 | 138 | 0.14 | 0.27 | -0.77 | 6 | 8.60 | 6-1 | 6 | 5 | 6 | 6 | 5 | 6 |
| 54 | 93 | 117 | 89 | 20 | 2.2 | -4.9 | 61 | 0.0 | -0.4 | 8.7 | 0.0 | 4.3 | 166 | 140 | 124 | 127 | 0.28 | 0.27 | 0.49 | 25 | 8.21 | 6-1 | 6 | 5 | 6 | 6 | 5 | 5 |
| 53 | 95 | 122 | 93 | 25 | 2.6 | -3.5 | 68 | -0.1 | -0.8 | 10.5 | 0.1 | 4.0 | 166 | 143 | 127 | 133 | 0.01 | 0.26 | -0.94 | 4 | 7.20 | 6-1 | 6 | 5 | 6 | 6 | 4 | 6 |
| 48 | 86 | 107 | 77 | 25 | 1.1 | -6.8 | 65 | -1.0 | -0.7 | 7.2 | 0.9 | 3.4 | 165 | 144 | 130 | 132 | 0.15 | 0.25 | -0.05 | 16 | 6.34 | 6-1 | 6 | 5 | 7 | 6 | 5 | 5 |
| 51 | 90 | 114 | 84 | 24 | 2.7 | -4.1 | 62 | 0.1 | 0.2 | 11.4 | 0.7 | 3.7 | 165 | 145 | 130 | 135 | 0.00 | 0.27 | -0.77 | 7 | 8.85 | 6-1 | 6 | 5 | 6 | 6 | 5 | 6 |
| 52 | 92 | 117 | 93 | 21 | 1.8 | -3.6 | 62 | 0.3 | -0.4 | 9.8 | -0.2 | 4.3 | 163 | 139 | 123 | | 0.08 | 0.26 | -0.66 | 8 | 7.50 | 6-1 | 7 | 6 | 7 | 7 | 5 | 6 |
| 47 | 83 | 106 | 76 | 21 | 2.2 | -4.2 | 60 | 0.1 | -0.2 | | 0.2 | 4.0 | 161 | 140 | 126 | 130 | | | | _ | | | 7 | 6 | 7 | 7 | 5 | 5 |
| 46 | 79 | 101 | 76 | 21 | 0.3 | -6.2 | 61 | | -1.3 | | 0.9 | 3.5 | | | | 128 | 0.23 | 0.25 | 0.74 | 27 | 7.22 | 6-1 | 7 | 6 | 7 | 7 | 6 | 5 |
| 48 | 86 | 101 | 66 | 24 | 0.9 | -4.6 | 60 | -0.1 | -1.0 | | 0.2 | 4.3 | 160 | 138 | 128 | | 0.05 | 0.27 | | 2 | 7.30 | 6-1 | 6 | 5 | 6 | 6 | 5 | 6 |
| 48 | 86 | 103 | 80 | 23 | 1.2 | -4.0 | 62 | 0.3 | 0.0 | 9.5 | -0.4 | 4.5 | 159 | 136 | 126 | 125 | 0.36 | 0.26 | 1.45 | 31 | 8.72 | 6-1 | 6 | 5 | 7 | 6 | 4 | 6 |
| 53 | 89 | 114 | 85 | 23 | 1.7 | -5.0 | 60 | -0.1 | -0.7 | 9.9 | 0.0 | 4.0 | 158 | 136 | | 125 | 0.29 | 0.27 | 0.28 | 19 | 7.82 | 6-1 | 6 | 5 | 6 | 6 | 5 | 6 |
| 50 | 91 | 113 | 96 | 20 | 3.0 | -3.1 | 62 | -1.1 | | 10.0 | 0.7 | 3.9 | 152 | 130 | | 119 | 0.26 | 0.27 | 1.23 | 29 | 8.09 | 6-1 | 6 | 5 | 6 | 6 | 5 | 6 |
| 51 47 | 84 85 | 105 | 85 76 | 19 23 | 0.6 | -4.0 -3.6 | 54 57 | -0.1 | -0.6 -0.7 | 9.6 | -0.1 | 4.1 | | | 118 | 119 | 0.46 | 0.27 | 1.96 0.31 | 32 20 | 9.18 | 6-1 | 6 | 5 | 6 | 6 | 6 5 | 6 |
| 65 | 106 | 132 | 91 | 24 | 2.5 | -9.9 | 75 | -0.1 | -1.5 | 7.5 | 0.1 | 4.6 | 207 | 171 | 143 | 150 | - | - | - | _ | - | - | 7 | 6 | 6 | 6 | 5 | 5 |
| 66 | 118 | 150 | 104 | 25 | 3.0 | -5.4 | 79 | | -1.4 | 8.8 | 1.1 | 3.6 | | 177 | 153 | 163 | | _ | _ | _ | _ | _ | 6 | 6 | 6 | 6 | 5 | 5 |
| 56 | 98 | 118 | 98 | 19 | 1.3 | -8.9 | 69 | | -0.4 | 9.7 | -0.5 | 4.6 | 193 | 160 | 136 | 140 | | _ | _ | _ | _ | _ | 7 | 6 | 7 | 7 | 5 | 5 |
| 43 | 83 | 103 | 94 | 18 | -0.2 | -7.6 | 66 | | -1.0 | | 0.1 | 3.8 | | 148 | | 133 | _ | _ | _ | _ | _ | _ | 7 | 6 | 7 | 7 | 5 | 5 |
| 50 | 95 | 120 | 91 | 19 | 3.8 | -7.2 | 68 | | -1.3 | 8.3 | 0.9 | 3.6 | 190 | 162 | | 146 | _ | _ | _ | _ | _ | _ | 6 | 6 | 6 | 6 | 5 | 6 |
| 49 | 89 | 107 | 76 | 20 | 2.6 | -8.0 | 60 | -1.7 | -2.9 | 10.9 | 2.3 | 3.1 | 184 | 160 | 146 | 145 | _ | _ | _ | _ | _ | _ | 7 | 5 | 6 | 6 | 5 | 4 |
| 50 | 90 | 113 | 87 | 15 | 4.3 | -8.5 | 62 | -0.7 | 0.0 | 8.6 | 1.1 | 3.1 | 181 | 158 | 138 | 144 | _ | _ | _ | _ | _ | _ | 7 | 6 | 7 | 7 | 6 | 5 |
| 50 | 93 | 120 | 96 | 18 | 3.2 | -6.2 | 65 | -0.9 | -0.8 | 5.5 | 0.1 | 4.1 | 179 | 148 | 127 | 132 | _ | _ | - | - | - | _ | 7 | 6 | 7 | 6 | 6 | 5 |
| 47 | 89 | 110 | 89 | 19 | 3.4 | -7.3 | 60 | 0.5 | 1.1 | 7.1 | -0.1 | 3.6 | 170 | 148 | 130 | 135 | _ | - | _ | _ | _ | _ | 6 | 6 | 6 | 7 | 6 | 6 |
| 49 | 89 | 113 | 96 | 14 | 2.8 | -5.8 | 64 | -0.8 | -1.0 | 9.1 | 1.0 | 3.0 | 163 | 143 | 129 | 133 | _ | - | - | _ | _ | _ | 6 | 6 | 6 | 6 | 5 | 5 |
| 54 | 93 | 127 | 121 | 14 | 2.3 | -7.0 | 71 | 0.9 | 0.2 | 3.2 | -0.9 | 3.7 | 176 | 149 | 124 | 135 | _ | - | - | - | _ | - | 6 | 6 | 6 | 6 | 5 | 5 |
| 53 | 97 | 129 | 94 | 27 | 3.0 | -5.0 | 72 | 0.3 | 0.0 | 9.4 | 0.2 | 3.8 | 183 | 158 | 134 | 146 | - | - | - | - | - | - | 7 | 6 | 7 | 7 | 6 | 6 |
| 54 | 98 | 126 | 104 | 22 | 2.8 | -3.1 | 73 | -0.6 | -0.7 | 12.5 | 1.0 | 3.7 | 173 | 149 | 132 | 139 | - | - | - | - | _ | - | 6 | 6 | 6 | 6 | 5 | 5 |
| 44 | 84 | 111 | 95 | 22 | 3.0 | -4.8 | 60 | 1.1 | 1.0 | 10.8 | -0.3 | 4.2 | 171 | 146 | 124 | 133 | _ | - | _ | _ | _ | _ | 6 | 5 | 6 | 6 | 5 | 6 |
| 50 | 92 | 117 | 89 | 22 | 2.5 | -5.3 | 67 | -0.5 | -0.4 | 9.7 | 0.3 | 3.9 | 171 | 146 | 128 | 133 | _ | _ | _ | _ | | _ | 6 | 6 | 6 | 6 | 5 | 5 |
| 51 | 88 | 106 | 74 | 24 | 1.7 | -7.1 | 57 | | | | -1.6 | 5.7 | 191 | 158 | 134 | 139 | _ | - | _ | _ | _ | _ | 7 | 6 | 6 | 6 | 6 | 6 |
| 55 | | | 132 | 22 | 4.2 | -3.9 | 73 | | 0.3 | | | | 194 | | | | _ | - | - | - | - | - | 7 | 5 | 6 | 6 | 6 | 6 |
| 49 | 89 | 117 | 82 | 25 | 2.6 | -2.6 | 69 | | -2.5 | | | | 167 | | | | - | - | - | - | - | - | 7 | 5 | 7 | 7 | 5 | 5 |
| 48 | 88 | 112 | | 20 | 2.0 | -5.3 | 63 | | -0.1 | | | | 167 | | | | | - | - | - | - | - | 6 | 6 | 6 | 6 | 6 | 5 |
| 50 | 89 | 110 | 82 | 20 | 1.2 | -4.5 | 63 | | -0.5 | | | | 166 | | | | | - | - | - | - | - | 7 | 6 | 7 | 6 | 6 | 6 |
| 52 | 93 | 117 | 82 | 19 | 1.6 | -4.0 | 70 | | -1.3 | | | | 165 | | | | - | _ | _ | - | - | _ | 7 | 6 | 6 | 6 | 5 | 5 |
| 51 | 89 | 114 | 94 | | 1.5 | -2.8 | 63 | | -1.9 | | | | 165 163 | | | | | - | _ | - | _ | _ | 6 | 5 | 6 | 6 | 6 | 6 |
| 49 | 87 84 | 114 | 92 81 | 19 18 | 2.7 | -4.1 -3.8 | 66 60 | | -0.2 | | | | 155 | | | | _ | _ | _ | _ | _ | _ | 6 | 5 | 6 | 6 | 5 | 5 |
| 58 | 98 | 122 | 75 | 23 | 1.8 | -3.6 -9.1 | 60 70 | | -0.2 | | 0.2 | | 193 | | | | _ | | | _ | | _ | 7 | 6 5 | 6 | 6 | 5 | 5 5 |
| 51 | 93 | 120 | 98 | 17 | 3.6 | -9.1 -7.1 | 68 | | -1.1 | | 1.1 | | 185 | | | | _ | _ | _ | _ | _ | _ | 7 | 6 | 7 | 7 | 6 | 6 |
| 48 | 90 | 110 | 75 | 17 | 3.5 | -7.1 | 64 | | -1.2 | | 1.1 | | 179 | | | | _ | _ | _ | _ | _ | | 6 | 6 | 6 | 6 | 6 | 5 |
| 61 | | 125 | 82 | 21 | 0.1 | -8.0 | 70 | | 0.5 | | | | 178 | | | | _ | _ | _ | _ | _ | _ | 6 | 6 | 6 | 6 | 6 | 6 |
| 60 | | 142 | | 22 | 1.1 | -5.4 | 78 | | -3.2 | | | | 178 | | | | _ | _ | _ | - | _ | _ | 6 | 6 | 6 | 6 | 5 | 5 |
| 46 | 87 | 107 | 84 | 17 | 2.9 | -7.0 | 66 | | -0.6 | | 0.3 | | 177 | | | | _ | _ | - | - | _ | _ | 6 | 5 | 6 | 6 | 6 | 6 |
| 52 | | 117 | 91 | 21 | 2.1 | -5.6 | 66 | | -0.6 | | 0.5 | | 172 | | | | | | | | | | | | | | | |
| 48 | | 114 | | 17 | 2.0 | -4.7 | | | -0.4 | | | | 127 | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| | | | CALVIN | | | | | | | | | | | | | LVING EA | SE | | | |
|--|-------|--------|---|-------|-------|-------|---------|----------|-----|------|------------|-----------|---------|---------|----------|----------|------|-------|-----|--|
| 158 151 15 | Lot # | Tag No | Pen | Sire | Dam | MGS | | Mob | | | | | | _ | | DIR | DTRS | GL | BWT | |
| 1 | 157 | Q6085 | 11 | SUN | L1842 | H0234 | 18/8/19 | QKIFB-KI | HBR | AMFU | NHFU | CAFU | DD50% | J-Bas 6 | V | 3.4 | 2.9 | 3.6 | 4.0 | |
| 100 | 158 | Q6187 | 11 | MON | L6030 | HER | 30/8/19 | QKIFB-KI | HBR | AMFU | NHFU | CAFU | DD8% | J-Bas 6 | ~ | 9.2 | 8.8 | -3.4 | 2.4 | |
| 1 | 159 | Q6060 | 11 | PROP | M6212 | E7 | 31/8/19 | QKIFB-KI | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 6 | V | 5.3 | 5.6 | -4.4 | 3.8 | |
| 1 | 160 | Q6116 | 11 | M0518 | M6111 | SF | 3/9/19 | QKIFB-KI | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 6 | V | 4.8 | 2.0 | -4.1 | 3.0 | |
| 14 | 161 | Q6158 | 11 | MON | M6210 | PROP | 12/8/19 | QKIFB-KI | HBR | AMFU | NHFU | CAFU | DDF | J-Bas 6 | ~ | 8.4 | 4.6 | -4.4 | 2.8 | |
| 14 | 162 | Q6090 | 11 | MON | L6214 | SF | 20/9/19 | QKIFB-KI | HBR | AMFU | NHFU | CAFU | DD25% | J-Bas 6 | V | 8.8 | 6.1 | -5.2 | 2.8 | |
| 166 1612 12 15 15 15 15 15 15 | 163 | Q6140 | 11 | MON | J6375 | E7 | 2/10/19 | QKIFB-KI | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 6 | / | 9.6 | 9.5 | -5.4 | 3.3 | |
| 166 | 164 | Q6070 | 11 | MON | M6219 | ADV | 5/9/19 | QKIFB-KI | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 6 | V | 6.8 | 3.9 | -3.1 | 3.0 | |
| 167 | 165 | Q6066 | 11 | M0518 | M6153 | PROP | 29/8/19 | QKIFB-KI | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 6 | V | 2.3 | 3.1 | -3.1 | 3.6 | |
| 188 | 166 | Q6121 | 12 | MON | K6449 | REG | 28/9/19 | QKIFB-KI | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 6 | V | 4.3 | 1.7 | -0.7 | 3.7 | |
| 169 | 167 | Q6173 | 12 | M0518 | M6476 | H0803 | 11/8/19 | QKIFB-KI | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 6 | V | 3.6 | 2.2 | -5.3 | 3.3 | |
| 170 | 168 | Q6094 | 12 | MON | M6233 | E7 | 13/8/19 | QKIFB-KI | HBR | AMFU | NHFU | CAFU | DD4% | J-Bas 6 | V | 10.9 | 8.8 | -2.7 | 1.7 | |
| 171 06135 12 MON M6427 E7 13/8/19 OKIFB-KI HBR AMF NHFU CAFU DD6% J-Bas 6 | 169 | Q6099 | 12 | L0483 | J0775 | E7 | 16/9/19 | QKIFB-KI | HBR | AMFU | NHFU | CAFU | DD2% | J-Bas 6 | V | 5.4 | 1.1 | -4.7 | 4.6 | |
| 172 06152 12 KOD 6022 HER 399/19 OKIFB-KI HBR AMFU NHFU CAFU DDFU J-Bas 6 | 170 | Q6115 | 12 | MM | L0994 | PROP | 2/9/19 | QKIFB-KI | HBR | AMFU | NHFU | CAFU | DD5% | J-Bas 6 | V | 0.7 | 1.3 | -3.8 | 4.1 | |
| 173 06066 12 MM H0910 E7 10/8/19 0KIFB-KI HBR AMFU NHFU CAFU DDFU J-Bas 6 | 171 | Q6135 | 12 | MON | M6427 | E7 | 13/8/19 | QKIFB-KI | HBR | AMF | NHFU | CAFU | DD6% | J-Bas 6 | V | 9.5 | 8.6 | -2.5 | 2.3 | |
| 174 06184 12 SUN L0932 H0382 12/8/19 0KIFB-KI HBR AMFU NHFU CAFU DDFU J-Bas 6 | 172 | Q6152 | 12 | KOD | L6022 | HER | 3/9/19 | QKIFB-KI | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 6 | V | 7.6 | 8.9 | -3.3 | 2.0 | |
| 175 G6188 12 G10 JG330 F4 18/9/19 OKIFB-K1 HBR AMFU NIFU CAFU DDFU J-Bas 6 6.8 6.4 -2.9 3.5 | 173 | Q6065 | 12 | MM | H0910 | E7 | 10/8/19 | QKIFB-KI | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 6 | V | 0.3 | 0.2 | -1.4 | 4.2 | |
| 176 | 174 | Q6164 | 12 | SUN | L0932 | H0382 | 12/8/19 | QKIFB-KI | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 6 | V | 4.9 | 5.6 | -0.1 | 3.3 | |
| 177 | 175 | Q6188 | 12 | G10 | J6330 | F4 | 18/9/19 | QKIFB-KI | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 6 | V | 6.8 | 6.4 | -2.9 | 3.5 | |
| 178 | 176 | Q6073 | 12 | MM | J0953 | F4 | 11/8/19 | QKIFB-KI | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 6 | V | 3.9 | -2.5 | -3.4 | 3.2 | |
| 179 | 177 | Q6109 | 12 | M0518 | M6399 | PROP | 27/8/19 | QKIFB-KI | APR | AMFU | NHFU | CAFU | DD5% | J-Bas 6 | V | 4.3 | 3.6 | -7.4 | 3.2 | |
| 180 | 178 | Q6108 | 12 | M0518 | J6199 | F4 | 12/9/19 | QKIFB-KI | HBR | AMFU | NHFU | CAFU | DD50% | J-Bas 6 | V | 5.1 | -0.2 | -6.3 | 2.6 | |
| 181 Q6099 13 MO518 K1257 E7 12/9/19 OKIFB-K1 HBR AMFU NHFU CAFU DDFU J-Bas 6 | 179 | Q6149 | 12 | E7 | K6461 | REG | 21/9/19 | QKIFB-KI | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 6 | V | 6.6 | 5.2 | -1.8 | 3.5 | |
| 182 Q6095 13 MON KO715 GT 29/8/19 QKIFB-KI HBR AMFU NHFU CAFU DD9% J-Bas 6 V 9.0 4.5 -4.4 2.9 183 Q6107 13 MOS18 K6447 REG 19/9/19 QKIFB-KI HBR AMFU NHFU CAFU DDFU J-Bas 6 V 1.0 -2.4 -3.1 4.4 184 Q6119 13 MON L6199 MM 15/9/19 QKIFB-KI HBR AMFU NHFU CAFU DDFU J-Bas 6 V 6.2 0.0 -1.5 3.7 185 Q6174 13 L0483 L6136 ANT 22/9/19 QKIFB-KI HBR AMFU NHFU CAFU DDFU J-Bas 6 V 6.2 0.0 -1.5 3.7 186 Q6097 13 MON L6179 PROP 16/8/19 QKIFB-KI HBR AMFU NHFU CAFU DDFU J-Bas 6 V 1.10 10.1 -10.6 1.7 187 Q6127 13 SUN L11107 MM 10/8/19 QKIFB-KI HBR AMFU NHFU CAFU DDFU J-Bas 6 V 1.19 10.1 -10.6 1.7 188 Q6129 13 MON B626 ADV 21/9/19 QKIFB-KI HBR AMFU NHFU CAFU DDFU J-Bas 6 V 7.1 3.7 -2.6 2.5 189 Q6177 13 MON M626 ADV 21/9/19 QKIFB-KI HBR AMFU NHFU CAFU DDFU J-Bas 6 V 7.1 3.7 -2.6 2.5 189 Q6178 13 MON M626 ADV 21/9/19 QKIFB-KI HBR AMFU NHFU CAFU DDFU J-Bas 6 V 7.1 3.7 -2.6 4.3 190 Q6103 13 MON M626 ADV 21/9/19 QKIFB-KI HBR AMFU NHFU CAFU DDFU J-Bas 6 V 7.1 3.7 -2.6 4.3 191 Q6151 13 MOS18 M6093 SUN 13/8/19 QKIFB-KI HBR AMFU NHFU CAFU DDFU J-Bas 6 V 7.1 3.7 -2.6 4.3 192 Q6148 13 MM H0915 E7 9/8/19 QKIFB-KI HBR AMFU NHFU CAFU DDFU J-Bas 6 V 2.3 1.7 -1.8 3.0 194 Q6061 13 MOS18 M6467 SF 10/8/19 QKIFB-KI HBR AMFU NHFU CAFU DDFU J-Bas 6 V 2.3 1.7 -1.8 3.0 195 Q1008 14 PHX K1016 E0313 18/6/19 QKIFB-KI HBR AMFU NHFU CAFU DDFU J-Bas 6 V 2.3 1.7 -1.8 3.0 195 Q1008 14 PHX K1016 E0313 18/6/19 QKIFB-KI HBR AMFU NHFU CAFU DDFU J-Bas 6 V 4.4 -4.0 1.8 197 Q0754 14 G10 M0281 E7 17/6/19 QMIXB HBR AMFU NHFU CAFU DDFU J-Bas 8 V 4.4 -5.5 -2.1 4.4 197 Q0754 14 G10 M0281 E7 17/6/19 QMIXB HBR AMFU NHFU CAFU DDFU J-Bas 8 V 4.4 7.5 -2.1 4.4 198 Q6682 14 MM L0449 INT 15/7/19 QMIXB HBR AMFU NHFU CAFU DDFU J-Bas 8 V 4.4 7.5 -2.1 4.4 199 Q6754 14 ASH N1129 J5 12/8/19 QMIXB HBR AMFU NHFU CAFU DDFU J-Bas 8 V 4.4 7.5 -2.1 4.4 190 Q6682 14 MM L0449 INT 15/7/19 QMIXB HBR AMFU NHFU CAFU DDFU J-Bas 8 V 5.5 2.4 8.0 3.9 200 Q6682 14 MM N0 N1202 E7 7/8/19 QMIXB HBR AMFU NHFU CAFU DDFU J-Bas 6 V 5.5 2.4 8.0 3.9 201 Q6758 14 EFT J0525 F4 22/8/19 QMIXB HBR AMFU | 180 | Q6159 | 12 | MM | L1848 | H0803 | 2/9/19 | QKIFB-KI | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 6 | V | 0.6 | 0.1 | -4.1 | 4.3 | |
| 183 Q6107 13 M0518 K6447 REG 19/9/19 OKIFB-KI HBR AMFU NHFU CAFU DDFU J-Bas 6 | 181 | Q6089 | 13 | M0518 | K1257 | E7 | 12/9/19 | QKIFB-KI | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 6 | / | 4.0 | 2.6 | -4.8 | 3.0 | |
| 184 Q6119 13 MON L6199 MM 15/9/19 OKIFB-KI HBR AMFU NHFU CAFU DD5% J-Bas 6 | 182 | Q6095 | | | | | | | | | | | | | / | 9.0 | 4.5 | -4.4 | 2.9 | |
| 185 | 183 | Q6107 | Q6107 13 M0518 K6447 REG 19/9/19 QKIFB-KI HBR AMFU NHFU CAFU DDFU J-Bas 6 | | | | | | | | | | | | | -1.0 | -2.4 | -3.1 | 4.4 | |
| 186 | 184 | Q6119 | 13 | MON | L6199 | MM | 15/9/19 | QKIFB-KI | HBR | AMFU | NHFU | CAFU | DD5% | J-Bas 6 | V | 8.2 | 4.7 | -4.4 | 3.7 | |
| 187 | 185 | Q6174 | 13 | L0483 | L6136 | ANT | 22/9/19 | QKIFB-KI | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 6 | V | 6.2 | 0.0 | -1.5 | 3.7 | |
| 188 | 186 | Q6097 | 13 | MON | L6179 | PROP | 16/8/19 | QKIFB-KI | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 6 | V | 11.9 | 10.1 | -10.6 | 1.7 | |
| 189 Q6177 13 M0518 K6188 E7 20/9/19 QKIFB-KI HBR AMFU NHFU CAFU DDFU J-Bas 6 | 187 | Q6127 | 13 | SUN | L1107 | MM | 10/8/19 | QKIFB-KI | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 6 | V | 2.1 | 3.2 | -2.3 | 3.6 | |
| 190 | 188 | Q6129 | 13 | MM | H0827 | E7 | 10/8/19 | QKIFB-KI | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 6 | V | 7.1 | 3.7 | -2.6 | 2.5 | |
| 191 | 189 | Q6177 | 13 | M0518 | K6188 | E7 | 20/9/19 | QKIFB-KI | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 6 | V | 1.9 | 2.3 | -2.6 | 4.3 | |
| 192 | 190 | Q6103 | 13 | MON | M6226 | ADV | 21/9/19 | QKIFB-KI | APR | AMFU | NHFU | CAFU | DDFU | J-Bas 6 | V | 8.1 | 4.1 | -4.9 | 2.8 | |
| 193 | 191 | Q6151 | 13 | M0518 | M6093 | SUN | 13/8/19 | QKIFB-KI | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 6 | V | 2.3 | 1.7 | -1.8 | 3.0 | |
| 194 | 192 | Q6148 | 13 | MM | H0915 | E7 | 9/8/19 | QKIFB-KI | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 6 | V | 4.6 | 4.4 | -4.0 | 1.8 | |
| 195 Q1008 14 PHX K1016 E0313 18/6/19 QMIXB HBR AMFU NHFU CAFU DDFU J-Bas 8 | 193 | Q6084 | 13 | M0518 | M6467 | SF | 10/8/19 | QKIFB-KI | HBR | AMFU | NHFU | CAFU | DD7% | J-Bas 6 | V | 4.4 | -0.5 | -5.2 | 2.5 | |
| 196 Q0805 14 MON M0536 PROP 20/6/19 QMIXB HBR AM2% NH1% CAFU DDFU J-Bas 8 | 194 | Q6061 | 13 | M0518 | L6185 | H0382 | 1/9/19 | QKIFB-KI | HBR | AMFU | NHFU | CAFU | DD1% | J-Bas 6 | V | 0.3 | -0.3 | -4.3 | 3.9 | |
| 197 Q0754 14 G10 M0281 E7 17/6/19 QMIXB APR AMFU NHFU CAFU DD2% J-Bas 8 | 195 | Q1008 | 14 | PHX | K1016 | E0313 | 18/6/19 | QMIXB | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 8 | V | 7.5 | 7.4 | -1.9 | 2.2 | |
| 198 | 196 | Q0805 | 14 | MON | M0536 | PROP | 20/6/19 | QMIXB | HBR | AM2% | NH1% | CAFU | DDFU | J-Bas 8 | V | 4.4 | 7.5 | -2.1 | 4.4 | |
| 199 Q5074 14 ASH N1129 J5 12/8/19 QMIXB APR AMFU NHFU CAFU DDF J-Bas 6 | 197 | Q0754 | 14 | G10 | M0281 | E7 | 17/6/19 | QMIXB | APR | AMFU | NHFU | CAFU | DD2% | J-Bas 8 | V | 8.0 | 9.4 | -4.6 | 3.5 | |
| 200 Q5031 14 M0N N1202 E7 17/8/19 QMIXB HBR AMFU NHFU CAFU DDF J-Bas 6 | 198 | Q0682 | 14 | MM | L0449 | INT | 15/7/19 | QMIXB | HBR | AMFU | NHFU | CAFU | DDFU | J-Bas 8 | V | 1.5 | 2.3 | -4.1 | 2.2 | |
| 201 Q5078 14 E7 J0525 F4 22/8/19 QMIXB HBR AMFU NHFU CAFU DDC J-Bas 6 | 199 | Q5074 | 14 | ASH | N1129 | J5 | 12/8/19 | QMIXB | APR | AMFU | NHFU | CAFU | DDF | J-Bas 6 | V | 4.2 | 4.1 | -5.3 | | |
| 202 Q5175 14 M0518 H0254 E7 5/9/19 QMIXB HBR AMFU NHFU CAFU DD2% J-Bas 6 2021 VIC Bull Sale Average 5.2 4.2 -4.0 3.3 | 200 | Q5031 | 14 | MON | N1202 | E7 | 17/8/19 | QMIXB | HBR | AMFU | NHFU | CAFU | DDF | J-Bas 6 | V | 7.9 | 6.7 | -1.3 | 3.2 | |
| 2021 VIC Bull Sale Average 5.2 4.2 -4.0 3.3 | 201 | Q5078 | 14 | E7 | J0525 | F4 | 22/8/19 | QMIXB | HBR | AMFU | NHFU | CAFU | DDC | J-Bas 6 | V | 5.2 | 4.8 | -0.8 | 3.9 | |
| | 202 | Q5175 | 14 | M0518 | H0254 | E7 | 5/9/19 | QMIXB | HBR | AMFU | NHFU | CAFU | DD2% | J-Bas 6 | V | 4.1 | 4.5 | -5.2 | 3.5 | |
| Angus Breed Average 1.9 2.5 -4.5 4.2 | | | | | | | | | | | 2021 VIC I | Bull Sale | Average | | | 5.2 | 4.2 | -4.0 | 3.3 | |
| | | | | | | | | | | | Angı | us Breed | Average | | | 1.9 | 2.5 | -4.5 | 4.2 | |

| GR | OWTH | 1 & M | ATERNA | AL | FERT | ILITY | | | CARC | ASE | | | \$ | INDEX | VALU | E | | FE | ED EFI | FICIENC | Y | | | | RUC SSES | TUR | | |
|-----|------|-------|--------|------|------|-------|----------|------|------|------|------|-----|-----|-------|------|-----|-------------|------------|-----------|-------------|-----|-------------|----|----|-------------|-----|----|----|
| 200 | 400 | 600 | MCW | MILK | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | GRN | ABI | DOM | GRS | EPD (KG) | NFI ACC | NFI kg | NFI Rank | F:G | CO- Hort | FC | RC | FA | RA | RS | RH |
| 54 | 99 | 127 | 100 | 20 | 1.5 | -5.4 | 64 | -1.7 | -2.2 | 6.0 | 1.1 | 3.4 | 177 | 151 | 133 | 138 | - | - | - | - | - | _ | 7 | 6 | 7 | 6 | 6 | 6 |
| 48 | 91 | 113 | 86 | 22 | 4.2 | -7.7 | 68 | -0.9 | -1.1 | 9.6 | 1.2 | 3.1 | 177 | 155 | 137 | 141 | - | - | - | - | - | - | 7 | 6 | 7 | 7 | 6 | 5 |
| 56 | 89 | 118 | 90 | 24 | 1.3 | -9.5 | 68 | 0.2 | 0.2 | 6.6 | 0.0 | 3.5 | 176 | 154 | 129 | 140 | - | - | - | - | - | - | 7 | 6 | 6 | 6 | 5 | 5 |
| 52 | 95 | 116 | 91 | 21 | 2.7 | -3.9 | 66 | -0.1 | -0.3 | 11.6 | 0.6 | 4.1 | 174 | 149 | 135 | 137 | - | - | - | - | - | - | 6 | 5 | 6 | 6 | 5 | 5 |
| 50 | 90 | 110 | 78 | 20 | 3.0 | -8.4 | 61 | 0.4 | 0.6 | 7.4 | 0.0 | 3.6 | 173 | 151 | 133 | 138 | - | - | - | - | - | - | 6 | 5 | 6 | 6 | 5 | 5 |
| 48 | 91 | 112 | 92 | 17 | 5.0 | -7.1 | 63 | -1.1 | -0.1 | 7.8 | 1.2 | 3.0 | 172 | 151 | 136 | 138 | - | - | - | - | - | - | 7 | 6 | 7 | 7 | 6 | 6 |
| 47 | 88 | 112 | 90 | 15 | 3.7 | -8.6 | 64 | -0.6 | -0.1 | 7.6 | 1.0 | 2.6 | 172 | 153 | 134 | 141 | - | - | - | - | - | - | 7 | 6 | 7 | 7 | 5 | 5 |
| 49 | 93 | 116 | 90 | 22 | 4.0 | -6.3 | 64 | 0.3 | 0.0 | 6.1 | 0.3 | 3.6 | 171 | 147 | 131 | 134 | _ | - | _ | - | _ | _ | 6 | 6 | 7 | 7 | 6 | 6 |
| 53 | 94 | 118 | 87 | 24 | 2.0 | -5.4 | 64 | -0.1 | -0.5 | 10.0 | 0.1 | 4.0 | 170 | 146 | 129 | 134 | - | - | - | - | - | - | 6 | 5 | 6 | 6 | 6 | 5 |
| 49 | 90 | 113 | 90 | 17 | 2.9 | -6.3 | 68 | -1.2 | -1.2 | 7.0 | 0.4 | 3.7 | 169 | 144 | 128 | 130 | _ | _ | _ | - | _ | _ | 6 | 5 | 6 | 6 | 6 | 6 |
| 53 | 93 | 120 | 85 | 25 | 3.0 | -3.9 | 66 | -0.9 | -1.5 | 10.9 | 0.9 | 3.8 | 169 | 146 | 130 | 135 | - | - | - | - | - | - | 7 | 6 | 6 | 6 | 5 | 5 |
| 47 | 87 | 109 | 86 | 20 | 4.3 | -7.7 | 61 | -0.7 | -0.6 | 7.0 | 1.0 | 3.0 | 168 | 148 | 132 | 135 | _ | - | _ | - | _ | - | 6 | 5 | 6 | 6 | 5 | 6 |
| 54 | 93 | 128 | 104 | 24 | 3.2 | -7.5 | 79 | -0.2 | 1.4 | 7.6 | 0.8 | 2.5 | 168 | 153 | 128 | 143 | - | - | - | - | - | - | 6 | 5 | 6 | 6 | 5 | 5 |
| 56 | 98 | 119 | 90 | 21 | 0.2 | -3.2 | 71 | 0.3 | -0.5 | 11.2 | 0.0 | 4.4 | 167 | 143 | 130 | 131 | - | - | - | - | - | - | 6 | 6 | 6 | 6 | 5 | 6 |
| 44 | 84 | 103 | 74 | 18 | 3.3 | -7.5 | 59 | -1.0 | -0.6 | 6.4 | 0.3 | 3.5 | 167 | 144 | 130 | 131 | _ | _ | - | _ | - | _ | 7 | 5 | 6 | 6 | 6 | 6 |
| 47 | 88 | 117 | 107 | 17 | 2.7 | -6.2 | 72 | 0.8 | -0.9 | 6.8 | -0.1 | 3.4 | 167 | 143 | 124 | 131 | _ | _ | - | - | - | _ | 6 | 6 | 6 | 6 | 5 | 6 |
| 51 | 97 | 120 | 93 | 20 | 0.5 | -2.1 | 73 | | | 11.3 | 0.5 | 4.2 | 166 | 140 | 127 | 129 | - | - | _ | - | - | - | 7 | 6 | 7 | 7 | 6 | 6 |
| 55 | 97 | 124 | 101 | 17 | -0.3 | -5.1 | 68 | | -2.8 | 6.4 | 0.9 | 3.1 | 166 | 145 | 131 | 134 | - | - | - | - | - | - | 6 | 5 | 6 | 6 | 5 | 5 |
| 44 | 79 | 99 | 98 | 14 | -0.5 | -6.5 | 62 | -0.1 | | 9.6 | -0.4 | 4.3 | 166 | 137 | | 121 | _ | _ | - | _ | _ | _ | 6 | 6 | 6 | 6 | 5 | 5 |
| 50 | 94 | 119 | 101 | 23 | 1.2 | -1.1 | 75 | | -2.9 | 9.5 | 0.5 | 4.6 | | 135 | | 122 | _ | _ | _ | _ | _ | _ | 6 | 5 | 6 | 6 | 5 | 5 |
| 52 | 89 | 112 | 83 | 21 | 1.6 | -4.5 | 61 | 0.4 | -0.3 | 9.8 | 0.1 | 4.1 | 165 | 142 | 127 | 131 | _ | _ | - | _ | _ | _ | 6 | 5 | 6 | 6 | 5 | 6 |
| 47 | 85 | 108 | 77 | 24 | 2.4 | -3.2 | 61 | 0.1 | | 10.9 | 0.1 | 4.5 | 164 | 138 | 123 | 126 | _ | _ | _ | _ | _ | _ | 6 | 5 | 6 | 6 | 5 | 5 |
| 44 | 76 | 101 | 71 | 22 | 2.6 | -9.8 | 66 | | -0.6 | 6.6 | 0.8 | 3.0 | 164 | 144 | 124 | 130 | _ | _ | | _ | _ | _ | 6 | 5 | 6 | 6 | 5 | 6 |
| 54 | 95 | 125 | 108 | 23 | 2.3 | -2.1 | 73 | | -1.8 | | 1.2 | 3.8 | | | 124 | 129 | _ | _ | _ | _ | _ | _ | 7 | 5 | 7 | 6 | 6 | 5 |
| 50 | 90 | 113 | 83 | 23 | 2.8 | -4.2 | 65 | | -2.1 | | 1.8 | 3.2 | | 144 | | 134 | | | | | _ | | 7 | 5 | 6 | 6 | 5 | 4 |
| 48 | 87 | 106 | 74 | 17 | 2.4 | -5.3 | 62 | | -1.3 | 6.6 | 0.5 | 3.8 | 163 | 140 | 129 | 128 | | | | | _ | | 7 | 6 | 7 | 7 | 6 | 6 |
| 48 | 89 | | 92 | 20 | 2.4 | -6.5 | | | 1.5 | 7.2 | | | 163 | | | 120 | _ | | _ | _ | | _ | 7 | 6 | 7 | 7 | 6 | 6 |
| | | 110 | | | | | 65 60 | 1.1 | | | -1.3 | 4.6 | | | 117 | | | | _ | _ | _ | | 6 | | 6 | | | 5 |
| 49 | 89 | 114 | 93 | 16 | 3.7 | -4.8 | 60 | | -1.3 | 8.2 | 1.0 | 3.2 | 163 | | 128 | 131 | _ | _ | _ | _ | _ | _ | | 5 | | 6 | 5 | |
| 54 | 92 | 127 | 121 | 22 | 4.0 | -6.6 | 75 51 | -0.4 | 1.1 | 6.4 | 0.7 | 2.7 | | | 123 | 136 | - | - | _ | - | _ | - | 6 | 5 | 6 | 6 | 5 | 6 |
| 46 | 81 | 97 | 71 | 14 | 2.4 | -8.1 | 51 | 0.3 | 0.4 | 4.6 | 0.1 | 3.5 | | 141 | | 129 | _ | _ | - | _ | - | _ | 7 | 5 | 6 | 6 | 5 | 6 |
| 52 | | | 96 | | | -3.6 | | | -1.6 | | | | | | | | _ | - | - | - | - | - | 6 | 5 | 6 | 6 | 5 | 5 |
| 46 | 82 | 103 | 75 | | 1.4 | -3.6 | 62 | | -0.7 | | | | 156 | | | | _ | _ | - | - | - | _ | б | 5 | 6 | 6 | 6 | 6 |
| 51 | 90 | 118 | 89 | | 1.2 | -3.8 | 67 | | -1.2 | | | | 156 | | | | _ | _ | - | - | - | - | 6 | 6 | 7 | 7 | 5 | 5 |
| 47 | 88 | 108 | 80 | | 1.7 | -4.9 | 61 | | -1.0 | | | | 155 | | | | _ | - | - | - | - | - | 6 | 6 | 6 | 6 | 6 | 6 |
| 47 | 86 | 109 | 76 | 21 | 1.9 | -3.5 | 60 | | -1.6 | | | | 155 | | | | | - | - | - | - | | 6 | 5 | 6 | 6 | 5 | 6 |
| 44 | 77 | 99 | 75 | 21 | 1.7 | -3.4 | 59 | | 0.5 | | | | 151 | | | | | - | - | - | - | - | 6 | 5 | 6 | 6 | 5 | 5 |
| 45 | 83 | 103 | 81 | | 1.7 | -3.0 | 58 | | -1.0 | | | | 147 | | | | _ | _ | - | - | - | _ | 6 | 5 | 6 | 6 | 5 | 6 |
| 50 | 89 | 116 | 94 | 18 | 0.3 | -2.8 | 62 | | -2.2 | | | | 146 | | | | _ | - | - | - | - | - | 6 | 5 | 6 | 6 | 5 | 5 |
| 57 | 102 | | 97 | 24 | 4.0 | -9.3 | | | 1.6 | | | | 190 | | | | _ | - | - | - | - | - | 6 | 5 | 6 | 6 | 5 | 5 |
| 60 | 101 | 126 | 106 | 16 | 3.2 | -8.5 | 73 | | -0.9 | | | | | | | | _ | - | - | - | - | - | 6 | 5 | 6 | 6 | 5 | 5 |
| 47 | 82 | 101 | 89 | 15 | 0.6 | -8.1 | 62 | -0.7 | -0.9 | 9.3 | 0.0 | 3.9 | 172 | 145 | 128 | 130 | _ | - | - | - | - | - | 6 | 5 | 6 | 6 | 5 | 5 |
| 48 | 88 | 110 | 87 | 22 | 0.4 | -1.7 | 67 | -0.3 | -1.4 | 10.6 | 0.0 | | 155 | | | | _ | - | - | - | - | - | 6 | 5 | 6 | 6 | 5 | 5 |
| 64 | 112 | 145 | 125 | 16 | 1.6 | -4.1 | 83 | -1.2 | -1.9 | 11.8 | 1.7 | 3.1 | 192 | 167 | 146 | 156 | - | - | - | - | - | - | 7 | 6 | 7 | 6 | 5 | 6 |
| 49 | 94 | 118 | 92 | 20 | 4.6 | -8.9 | 68 | -0.9 | -0.3 | 6.5 | 0.5 | 3.5 | 188 | 160 | 138 | 144 | _ | - | - | - | - | - | 7 | 6 | 7 | 7 | 6 | 6 |
| 52 | 92 | 121 | 84 | 23 | 2.5 | -8.8 | 75 | -1.1 | -0.7 | 8.6 | 1.0 | 3.2 | 186 | 162 | 137 | 147 | _ | - | - | - | - | - | 6 | 6 | 6 | 6 | 6 | 6 |
| 55 | 99 | 126 | 100 | 22 | 3.1 | -5.6 | 71 | 0.2 | 0.0 | 11.0 | 0.4 | 3.9 | 185 | 159 | 137 | 145 | - | - | - | - | - | - | 6 | 6 | 6 | 6 | 5 | 6 |
| 52 | 92 | 117 | 91 | 21 | 2.1 | -5.6 | 66 | -0.4 | -0.6 | 9.4 | 0.5 | 3.7 | 172 | 148 | 131 | 136 | | | | | | | | | | | | |
| | | | | | | -4.7 | | -0.1 | | | | | | | | | | | | | | | | | | | | |



| $\overline{\mathbb{V}}$ | 1 | LAWS | SONS | S МО | MEN | TUM C | 348 | | A | I |
|-------------------------|---------|--|---------|---------|--------|---|--------------------|--------|------|------|
| Birth | Date: | 31/5/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DD2% |
| Soci | ety ID: | VLYQ348 | ASA: | HBR | Johne | es: J-Bas 8 | Mob | QWAB2 | Pen: | 1 |
| Sire: | GAR M | GAR PROGRES: OMENTUM GAR BIG EYE 17 | - | | | GAR PREDI GAR OBJEC ALC BIG EY GAR OBJEC | CTIVE 23 E D09N | 345 | | |
| Dam: | LAWSC | GAR PROPHET N DNS PROPHET N LAWSONS JUDI | | | | CRA BEXTO GAR OBJEC PARINGA JI LAWSONS | OTIVE 18 UDD J5 | 85 | | |
| | | Mid Fohru | 201 202 | 1 Tranc | Tacman | Angue Cat | tto Eval | untion | | |

| | 2,000 | 0140 0000 | , F0+0 | | LAVV | SUNS EQU | AIORG | 1140 | |
|------|-----------------|----------------|-----------------------|-------------|---------|-------------|-----------|--------|--------|
| | | /lid Februa | ary 2021 ⁻ | Trans Tas | man Ang | us Cattle E | Evaluatio | n | |
| | | g Ease | | | Growt | h and M | latern | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| EBV | | -2.0 | -2.0 | 5.4 | 61 | 106 | 136 | 111 | 21 |
| Acc | 60 | 49 | 85 | 75 | 70 | 71 | 73 | 67 | 49 |
| | Fertili | ty | | | | Carcas | e | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs | 3 1.1 | -2.0 | 81 | -1.1 | -2.0 | 11.7 | 0.4 | 4.2 | |
| Acc | 73 | 45 | 63 | 63 | 64 | 63 | 62 | 61 | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DO | M GRS |
| INII | -0.11 | 0.26 | -2.08 | | 4.70 | 5-2 | 172 | 145 12 | 8 134 |
| | Struct | ural As | sessm | ent | | | | | |
| | FC | RC | FA | RA | RS | RH | G | | of o |
| | 6 | 5 | 6 | 6 | 5 | 5 | G | IOMŽ | STEMS* |

Retaining semen marketing rights and 50% revenue sharing interest

Q348 ranks in the top 10% of the breed for Heavy Grain Index (GRN) and 600D Growth, top 5% for EMA and IMF. If you are looking to place more emphasis on feed efficiency and cost of production Q348 represents the future where you can combine high performance, maternal power, fertility, elite carcase genetics and feed efficiency in the same package. Q348 is a Momentum son out of a two year old Prophet daughter so combines two of the most widely used performance bulls in the world. #6 Net Feed Intake (NFI) bull in the Sale. Q348 had an excellent feed:gain ratio of 5:1 averaged 2.7 kg/d liveweight gain on test against an average for his cohort of 2.4 kg/; more importantly his adjusted dry matter intake (DMI) was over 2kg less than expected to do the job. If you do the maths in terms of the economic importance of this difference in feed efficiency you can understand why we have invested and focused on measuring and improving this important economic trait. Even over 100 day feeding period this 200kg difference in intake equates to \$70 per head assuming feed costs at \$350/t DM.



GAR Momentum



| | ∇ | 2 | LAWS | SONS | S PHO | DENI | X Q354 | , | | A | |
|---|----------|---------|---|---------|---------|--------|---|-------------------|----------|------|------|
| į | Birth | Date: | 28/5/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DD5% |
| | Soci | ety ID: | VLYQ354 | ASA: | HBR | Johne | es: J-Bas 8 | Mob: | QWAB2 | Pen: | 1 |
| ; | Sire: | GAR PI | GAR SURE FIRE HOENIX GAR PROPHET | | | | CONNEALY CHAIR ROC GAR PROPH GAR DAYBE | K 5050 HET | GAR 8086 | | |
| 1 | Dam: | LAWSC | GAR METHOD DNS METHOD NO LAWSONS INCE | | L756 | | GAR MOME GAR DAYBE LAWSONS I LAWSONS F | REAK 13 NCREDI | BLE H803 | | |
| | | | Mid Febru | ary 202 | 1 Trans | Tasman | Angus Catt | tle Evalı | uation | | |
| | | | olyina Eco | | | 0. | with one | 1 N/a+ | ornol | | |

| | N | lid Februa | arv 2021 ⁻ | Trans Tas | sman Ana | us Cattle E | Evaluatio | n | | |
|------|-----------------|----------------|-----------------------|-------------|----------|-------------|-----------|------|-------|------|
| | | g Ease | 4 | | | h and M | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC | W | MILK |
| EBVs | 7.7 | 5.3 | -3.7 | 0.8 | 61 | 109 | 134 | 10 | 3 | 22 |
| Acc | 50 | 36 | 85 | 75 | 69 | 70 | 72 | 67 | 7 | 49 |
| | Fertilit | У | | | | Carcas | e | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IM | F | |
| EBVs | 3.1 | -7.2 | 82 | 0.9 | 0.4 | 11.9 | 1.7 | 2. | 7 | |
| Acc | 71 | 36 | 60 | 60 | 60 | 59 | 58 | 57 | 7 | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI | DOM | GRS |
| | -0.20 | 0.23 | -1.67 | | 4.87 | 5-2 | 190 | 172 | 153 | 162 |
| | Struct | ural As | sessm | ent | | | | | | |
| | FC | RC | FA | RA | RS | RH | G | row. | Saf | 0 |
| | 7 | 5 | 7 | 6 | 5 | 5 | u | OW | SYSTE | MS° |

These Phoenix sons sure do have some power! Incredible curve bending attributes Inese Phoenix sons sure do have some power! Incredible curve bending attributes in Q354, unmatched balance of calving ease, growth, moderate maturity pattern, loads of muscle and proven (measured) feed efficiency! Q354 is the #17 Heavy Grain Index (GRN) bull in Sale, top 2% of the breed, top 5% for EMA, #2 Net Feed Intake (NFI) bull in the Sale and well above average daily gain in Cohort 5. Q354 gained 2.5kg/day compared with average for group of 2.41kg/day but doing that eating 1.67 kg dry matter (DM) less than he was expected (negative NFI means animals eat less than their expected intake). Q354 was also one of the highest on feed:gain in his group with a 5:1 conversion ratio, another important profitability driver for grass conversion and feedlot performance. driver for grass conversion and feedlot performance.

Retaining semen marketing rights and 50% revenue sharing interest.



GAR Pheonix



| \square | 3 | LAWS | SONS | S RE | LEVA | NCE Q | 553 | | Α | |
|-----------|---------|--|---------|------|------|--|-------------------|------------------|------|------|
| Birth | Date: | 23/6/19 | AM: | AMF | NH: | NHFU | CA: | CAFU | DD: | DD2% |
| Socie | ety ID: | VLYQ553 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB2 | Pen: | 1 |
| Sire: | GAR RI | GAR PROPHET ELEVANCE GAR PROGRESS | S N1401 | | | GAR OBJECT GAR PROGI GAR YEILD | CTIVE 188 RESS | 35 | | |
| Dam: | LAWSO | LAWSONS INCF DNS INCREDIBLI LAWSONS REGI | E N862 | | | AYRVALE BA LAWSONS I TUWHARET LAWSONS I | DINKY D OA REG | E447 ENT D145 | | |
| | | NACH ENGINE | | 4 | T | A O t- | ale Eresti | | | |

| | N | lid Februa | ary 2021 ⁻ | Trans Tas | sman Ang | us Cattle E | Evaluatio | on | | |
|------|-----------------|----------------|-----------------------|-------------|----------|-------------|-----------|-------|--------|------|
| | Calvin | g Ease | / | | Growt | h and N | latern | al | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCV | ٧ | MILK |
| EBVs | 5.2 | 3.6 | -3.4 | 3.9 | 58 | 95 | 128 | 95 | ; | 25 |
| Acc | 52 | 41 | 85 | 74 | 68 | 68 | 69 | 67 | | 49 |
| | Fertilit | y | | | | Carcas | e | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | |
| EBVs | 0.9 | -6.8 | 73 | -0.6 | -1.1 | 10.0 | 1.2 | 3.5 | 5 | |
| Acc | 66 | 39 | 59 | 60 | 57 | 56 | 58 | 56 | | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI [| ом | GRS |
| | -0.16 | 0.23 | -1.72 | | 4.22 | 5-2 | 187 | 162 | 136 | 148 |
| | Struct | ural As | sessm | ent | | | | | | |
| | FC | RC | FA | RA | RS | RH | G | | C _ f | |
| | 6 | 6 | 6 | 6 | 6 | 5 | G | row. | SYSTER | viS° |

Q553 is one of those unique animals in the global Angus population that really does have it all!, outstanding curve bender with rock solid calving ease, massive growth, moderate mature cow size and elite carcase traits and unbelievable feed efficiency to boot. #3 Net Feed Intake (NFI) bull in the Sale and in the optimal zone for feed efficiency with well above average NFI and daily gain in Cohort 5. Q553 also had the highest feed:gain ratio (also referred to as feed conversion) in his test group at 4.4:1 compared to group average of 5.5:1. In other words Q553 consumed a kilogram less feed than his mates for every kilogram of liveweight gain, which is a massive difference in cost of gain (around \$0.35 per kilogram of gain). Top 5% of the breed for Heavy Grain Index (GRN), top 10% of the breed for EMA and IMF.



GAR Relevance



| | ₩ 4 | | L | AWS | SONS | S MO | MEN | NTOU | S Q | 358 | 3 | A | |
|---|-----------|-------|---------------------------|-------|--------------------------------|---------|------|-------------------------------------|------------------|-----------------|-------|----------|------|
| E | 3irth Dat | e: 26 | 6/5/19 | | AM: | AMFU | NH: | NHF | U (| CA: | CAFU | DD: | DDFU |
| 5 | Society I | D: VL | YQ358 | | ASA: | HBR | John | es: J-Ba | ıs 8 I | Mob: | QWAB2 | Pen: | 1 |
| 5 | Sire: LAW | SONS | | ENTOL | M JS M518 CA H229 | | | GAR PE GAR BI TE MAN LAWSC | G EYE NA AFF | 1770 RICA A | | SH E1103 | |
| | Dam: LAW | SONS | AR PRO S PROP WSON: | HET N | | N K1318 | | GAR OF | BJECT NTICIPA | IVE 18 ATION | | | |
| | | | Mid | Febru | ary 202 | 1 Trans | | n Angus | | | | | |
| | | Cal | ving | Ease | | | Gr | owth a | and | Mate | ernal | | |
| | | DI | R [| DTRS | GL | BW | Γ 2 | 200 | 400 | 6 | 00 | MCW | MILK |
| | EBVs | 6. | 8 | 5.7 | -5.5 | 1.8 | 3 | 55 | 97 | 1 | 20 | 86 | 23 |
| | Acc | 5 | 6 | 42 | 85 | 74 | | 70 | 70 | | 73 | 67 | 49 |
| | | Fer | tility | | | | | С | arca | ıse | | | |
| | | S | s | DC | CWT | RIB | R | UMP | EMA | F | BY | IMF | |
| | | | ^ | | ٥- | | | | 400 | _ | _ | | |



Retaining semen marketing rights and 50% revenue sharing interes

Q358 ranks in the top 5% of the breed for Heavy Grain Index (GRN), top 2% for EMA and IMF. Q358 is in the optimal quadrant zone with above average Net Feed Intake and average daily gain and also boasts a feed conversion ratio of 4.7:1 compared with group average of 5.5:1. We have known for some time that Lawsons Angus cattle have superior feed conversion, but this GrowSafe technology allows us to rank individual animals (and their sires) for feed conversion, dry matter intake (DMI) and Net Feed Intake (NFI). Measuring these traits with GrowSafe technology will allow us to get a better handle on these important traits and over time put more selection pressure on feed efficiency without sacrificing the other important multi-trait selection criteria.



Lawsons Momentous M518

| ∇ | 5 | LAWS | SONS | S MO | MEN | TOUS (| Q474 | | A | |
|----------|---------|---|---------|------|-------|--|--------------------|-------|---------|------|
| Birth | Date: | 20/5/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DD3% |
| Soci | ety ID: | VLYQ474 | ASA: | HBR | Johne | s: J-Bas 8 | Mob: | QWAB2 | Pen: | 1 |
| Sire: | LAWSC | GAR MOMENTU DNS MOMENTOU LAWSONS AFRI | JS M518 | | | GAR PROGI GAR BIG EY TE MANIA A LAWSONS F | 'E 1770 FRICA A | | H E1103 | |
| Dam: | LAWSC | PARINGA JUDD NS JUDD N945 | | | | TUWHARET STRATHEW GAR PROPI | EN BERK | | | 10 |

| | | 6 | _ | 6 | 6 | _ | 5 | G | OW | JIV SAMETE | | | | | |
|---|-------------|-------------------|-------------------|--------------------|---------------|---------------|----------------|---------------|----------------------|---------------|--|--|--|--|--|
| | | FC | RC | FA | RA | RS | RH | G | " — | ofo | | | | | |
| | | Struct | ural As | sessm | ent | | | | | | | | | | |
| | | 0.21 | 0.27 | -0.10 | 13 | 4.95 | 5-2 | 181 | 157 14 | 0 146 | | | | | |
| | NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DO | M GRS | | | | | |
| | EBVs Acc | 1.6 73 | -3.9 38 | 74 59 | 0.2 59 | -0.8 | 13.8 59 | 0.9 57 | 3.9 <i>57</i> | | | | | | |
| | | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | | | | |
| | | Fertility Carcase | | | | | | | | | | | | | |
| | Acc | 56 | 4.2 | - 3.1 85 | 74 | 6 9 | 70 | 73 | 93 67 | 4 9 | | | | | |
| | EBVs | 8.4 | 4.2 | -9.1 | 2.3 | 55 | 99 | 123 | 93 | 23 | | | | | |
| | | Calvin | g Ease | GL | BWT | Growtl 200 | h and N | latern | al MCW | MILK | | | | | |
| Ì | | N | lid Februa | ry 2021 T | Frans Tas | man Ang | us Cattle E | Evaluatio | n | | | | | | |
| | | LAWSO | ONS PROP | HET K104 | 16 | LAW | SONS BAR | TEL E7 H | 603 | | | | | | |



Q474 is the equal #2 EMA bull in the Sale at +13.8, top 1% of the breed plus top 5% for IMF. Outstanding balance on Net Feed Intake (NFI) and average daily gain and one of the high feed:gain bulls in his group and top 5% of the breed for Heavy Grain Index (GRN) and IMF. This group of bulls average dry matter intake (DMI) was 13kg over the 60 day test period and averaged 2.4 kg /day liveweight gain and averaged feed conversion of 5.5:1 on a high roughage diet. What is important is how they rank, not the actual ratios.

| | - | | | | | | | | | |
|-----------|---------|---|---------|---------|----------|---|----------------------|-----------|------|------|
| \square | 6 | LAW | SONS | S MC |)MEN | TUM Q | 504 | | Α | |
| Birth | Date: | 19/6/19 | AM: | AMF | NH: | NH8% | CA: | CAFU | DD: | DDFU |
| Socie | ety ID: | VLYQ504 | ASA: | HBR | Johne | es: J-Bas 8 | Mob: | QWAB2 | Pen: | 1 |
| Sire: | GAR M | GAR PROGRES OMENTUM GAR BIG EYE 1 | - | | | GAR PREDE GAR OBJEC ALC BIG EY GAR OBJEC | CTIVE 23- E D09N | | | |
| Dam: | LAWSO | GAR PROPHET ONS PROPHET N LAWSONS NOV | | | | CRA BEXTO GAR OBJEC LAWSONS I LAWSONS | OTIVE 188 NOVAK E | 85 313 | | |
| | | Mid Febru | ary 202 | 1 Trans | s Tasman | Angus Cat | tle Evalu | ation | | |

6

| | N | 1id Februa | ary 2021 T | Frans Tas | sman Ang | us Cattle E | Evaluatic | n | |
|------|-----------------|----------------|------------|-------------|----------|-------------|-----------|---------|--------|
| | Calvin | g Ease | / | | Growt | h and N | latern | al | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| EBVs | 3.7 | 2.6 | -5.4 | 2.4 | 53 | 95 | 115 | 88 | 24 |
| Acc | 60 | 49 | 85 | 75 | 70 | 70 | 71 | 67 | 49 |
| | Fertilit | y | | | | Carcas | e | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs | 0.9 | -2.7 | 68 | -0.8 | -1.5 | 8.9 | -0.1 | 4.5 | |
| Acc | 68 | 45 | 63 | 64 | 62 | 61 | 62 | 62 | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DO | OM GRS |
| | 0.04 | 0.25 | -0.53 | | 4.91 | 5-2 | 162 | 137 12 | 27 126 |
| | Struct | ural As | sessm | ent | | | | | |
| | FC | RC | FA | RA | RS | RH | G | "COLORS | ofe |
| | 5 | 5 | 6 | 5 | 5 | 5 | u | 10W3 | STEMS* |



#19 Net Feed Intake (NFI) bull in the Sale and one of highest on feed conversion (feed:gain of 5:1 compared to group average of 5.5:1). Top 1% of the breed for IMF.

| ${\mathbb V}$ 7 LAWSONS MONTALTO Q404 AI | | | | | | | | | | | |
|--|--------------|----------|--|---------------------|--------------|------|------|--|--|--|--|
| Birth Date: 29/5/19 | AM: AMF | U NH: | NHFU | CA: | CAFU | DD: | DD3% | | | | |
| Society ID: VLYQ404 | ASA: HBF | John | es: J-Bas 8 | Mob: | QWAB2 | Pen: | 1 | | | | |
| TE MANIA BERK Sire: TE MANIA MONTALTO I TE MANIA MITTA | M1314 | | TE MANIA Y TE MANIA L TE MANIA E TE MANIA N | OWAN Z BANJO B | .53 170 | | | | | | |
| GAR PROPHET Dam: LAWSONS PROPHET N LAWSONS DINK | | | CRA BEXTO GAR OBJECT LAWSONS | CTIVE 18 DINKY-D | 85 I Z191 | 3 | | | | | |
| Mid Febru | ary 2021 Tra | ns Tasma | n Angus Cat | tle Evalu | uation | | | | | | |

| | LAWSONS MELD GRADE A408 | | | | | | | | | | | |
|------|-------------------------|----------------|-----------------------|-------------|---------------------|-------------|----------|------------|-------|--|--|--|
| | N | 1id Februa | ary 2021 [*] | Trans Tas | man Ang | us Cattle E | valuatio | n | | | | |
| | Calvin | g Ease | / | | Growth and Maternal | | | | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | | | |
| EBVs | 8.2 | 7.0 | -2.4 | 4.1 | 52 | 97 | 122 | 90 | 17 | | | |
| Acc | 52 | 43 | 85 | 74 | 69 | 70 | 72 | 67 | 49 | | | |
| | Fertilit | y | | | | Carcas | e | | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | | |
| EBVs | 3.8 | -7.2 | 65 | -1.7 | -1.7 | 8.4 | 1.2 | 3.2 | | | | |
| Acc | 72 | 43 | 60 | 60 | 61 | 60 | 58 | 57 | | | | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DOM | M GRS | | | |
| | 0.15 | 0.24 | 0.03 | 15 | 5.08 | 5-2 | 186 | 160 141 | 146 | | | |
| | Struct | ural As | sessm | ent | | | | | · | | | |
| | FC | RC | FA | RA | RS | RH | G | " A | t~ | | | |
| | 6 | 5 | 6 | 6 | 6 | 5 | G | OWS | II O | | | |



Q404 is in the optimal quadrant zone (above average on NFI and average daily gain) and was excellent on feed: gain at 5:1. Top 5% of the breed for Heavy Grain Index (GRN).

| ∇ | 8 | LAW | SONS | S MO | NTA | LTO Q4 | 54 | | A | |
|----------|---------|---|-----------|---------|--------|--|--------------------|-----------|------|------|
| Birth | Date: | 24/5/19 | AM: | AMF | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Soci | ety ID: | VLYQ454 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB2 | Pen: | 1 |
| Sire: | TE MAI | TE MANIA BEF NIA MONTALTO TE MANIA MIT | M1314 | H390 | | TE MANIA Y TE MANIA L TE MANIA B TE MANIA M | OWAN Z BANJO B | 53 170 | | |
| Dam: | LAWSO | GAR SURE FIRE DNS SURE FIRE LAWSONS STO | N850 | KS H227 | | CONNEALY CHAIR ROC STORTH OA LAWSONS S | K 5050 (KS D21 | GAR 8086 | | |
| | | Mid Febr | ruary 202 | 1 Trans | Tasmar | Angus Cat | tle Evalu | uation | | |

| | | | | | | us Cattle E | | | | |
|------|-----------------|----------------|-----------|-------------|-------|-------------|--------|-------|--------|------|
| | Calvin | g Ease | V | | Growt | h and N | latern | ıal | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | / N | /ILK |
| EBVs | 10.3 | 7.6 | -5.4 | 2.8 | 48 | 92 | 116 | 99 | | 17 |
| Acc | 51 | 41 | 85 | 75 | 69 | 70 | 72 | 67 | | 49 |
| | Fertilit | y | | | | Carcas | e | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | |
| EBVs | 4.4 | -6.0 | 63 | -1.2 | 0.0 | 7.1 | 0.7 | 3.5 | | |
| Acc | 72 | 41 | 59 | 60 | 61 | 59 | 58 | 57 | | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI D | ом (| GRS |
| | 0.04 | 0.23 | -0.24 | 10 | 5.19 | 5-2 | 177 | 152 1 | 34 | 138 |
| | | ural As | sessm | ent | | | | | | |
| | FC | RC | FA | RA | RS | RH | G | row | Safe | 2. |
| | 6 | 6 | 6 | 6 | 6 | 6 | J | 1000 | SYSTEM | S° |



#20 Net Feed Intake (NFI) bull in the Sale. Top 5% of the breed for Heavy Grain Index (GRN), top 10% for IMF.

| $\overline{\mathbb{A}}$ | 9 | | A | | | | | | | |
|-------------------------|---------|---|---------|----------|---|--|--------------------|--------|------|------|
| Birth | Date: | 29/5/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DD2% |
| Soci | ety ID: | VLYQ398 | ASA: | HBR | John | es: J-Bas 8 | Mob | QWAB2 | Pen: | 1 |
| Sire: | GAR AS | GAR EARLY BIF SHLAND CHAIR ROCK A | - | 1018 | GAR DAYLIGHT GAR PROGRESS 830 B/R AMBUSH 28 GAR YEILD GRADE N366 | | | | | |
| Dam: | LAWSO | GAR PROPHET DNS PROPHET I LAWSONS NEV | 1437 | 528 | | CRA BEXTO GAR OBJEC B/R NEW D LAWSONS | CTIVE 18 AY 454 | 885 | | |
| | | Mid Febru | ary 202 | 21 Trans | Tasmar | Angus Cat | tle Eval | uation | | |

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6

6

6

| | LAWSO | ONS NEW | DAY G528 | 3 | | SONS AME | | 38 | | |
|------|-----------------|----------------|-----------|-------------|---------|-------------|----------|-----|-----|------|
| | N | 1id Februa | ary 2021 | Trans Tas | man Ang | us Cattle E | valuatio | on | | |
| | Calvin | g Ease | | | Growt | h and N | latern | al | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC | W | MILK |
| EBVs | 4.0 | 5.2 | -4.2 | 4.5 | 66 | 118 | 150 | 11 | 6 | 20 |
| Acc | 55 | 41 | 85 | 75 | 70 | 71 | 73 | 6 | 7 | 49 |
| | Fertilit | y | | | | Carcas | e | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IIV | IF | |
| EBVs | 0.8 | -3.9 | 83 | -2.5 | -3.0 | 11.0 | 1.5 | 3. | 3 | |
| Acc | 73 | 38 | 61 | 61 | 61 | 61 | 59 | 5 | 8 | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI | DOM | GRS |
| | 0.30 | 0.24 | 1.16 | 32 | 5.93 | 5-2 | 197 | 170 | 149 | 158 |
| | Struct | ural As | sessm | ent | | | | | | |
| | FC | RC | FA | RA | RS | RH | G | row | Saf | 0 |
| | | | | | | | | | | |



Lots 9,32 and 199 are the only Ashland sons in this Sale. #7 Heavy Grain Index (GRN) bull in Sale, top 1% of the breed. Equal highest 600D Growth bull in the Sale at +150 with Lot 9, top 2% of the breed. Phenomenal growth and muscle in a moderate frame in these Ashland bulls, lots more to come the next few years. Note top 5% of the breed for Carcase Weight (CW) and EMA, top 10% for IMF.

LAWSONS PHOENIX Q329 ▼ 10 AM: AMFU NH: NHFU **DD:** DD4% Birth Date: 27/5/19 CA: CAFU ASA: HBR Johnes: J-Bas 8 Mob: QWAB2 Society ID: VLYQ329 Pen: 1 CONNEALY IN SURE 8524 CHAIR ROCK 5050 GAR 8086 GAR PROPHET GAR DAYBREAK 440 GAR SURE FIRE Sire: GAR PHOENIX GAR PROPHET N744 TE MANIA BARTEL B219 EAGLEHAWK JEDDA B32 TUWHARETOA REGENT D145 AYRVALE BARTEL E7 LAWSONS BARTEL E7 N79

| | LAWS | ONS REGE | NT J910 | | LAW | SONS TOTA | AL E365 | | | |
|------|-----------------|----------------|-----------------------|---------------------|---------|-------------|----------|---------|--------|--|
| | N | lid Februa | ary 2021 ⁻ | Trans Tas | man Ang | us Cattle E | valuatio | n | | |
| | Calvin | g Ease | / | Growth and Maternal | | | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | |
| EBVs | 6.9 | 4.8 | -4.6 | 3.4 | 62 | 108 | 139 | 115 | 19 | |
| Acc | 52 | 42 | 85 | 74 | 69 | 70 | 72 | 67 | 49 | |
| | Fertilit | У | | | | Carcas | e | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | |
| EBVs | 3.4 | -8.8 | 86 | -0.7 | -0.2 | 9.4 | 1.3 | 3.2 | | |
| Acc | 71 | 42 | 61 | 61 | 61 | 60 | 60 | 58 | | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DON | /I GRS | |
| | 0.19 | 0.23 | 0.48 | 22 | 5.35 | 5-2 | 206 | 179 150 | 162 | |
| | Struct | ural As | sessm | ent | | | | | | |
| | FC | RC | FA | RA | RS | RH | G | rows a | fa | |
| | 6 | 5 | 6 | 6 | 5 | 6 | G | SYST | EMS° | |

6

#2 Heavy Grain Index (GRN) bull in Sale, top 1% of the breed and one of the famous five to crack the >\$200 mark in this Sale. Top 10% for 600D Growth and EMA.



| ∇ | 11 | LAWS | SONS | S PHO | DENI | X Q630 |) | | Al |
|----------|---------|--|------|-------------|------|---|--------------------|----------------|----------|
| Birth | Date: | 27/6/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: DDF |
| Soci | ety ID: | VLYQ630 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB2 | Pen: 1 |
| Sire: | GAR PI | GAR SURE FIRE HOENIX GAR PROPHET | | | | CONNEALY CHAIR ROC GAR PROPH GAR DAYBR | K 5050 (HET | GAR 8086 | |
| Dam: | LAWSO | PARINGA JUDD DNS JUDD N367 LAWSONS BAR | | (647 | | TUWHARET STRATHEW AYRVALE BA LAWSONS F | EN BERI ARTEL E | KLEY WILF 7 | PENA F30 |
| | | 14:15 | 000 | | _ | | | 4.5 | |

| | LAWSONS BARTEL E7 K647 LAWSONS PREDESTINED E1123 | | | | | | | | | | | | |
|---|--|----------|------------|------------|-----------|---------|-------------|----------|---------|-------|--|--|--|
| I | | N | lid Februa | ary 2021 T | Trans Tas | man Ang | us Cattle E | valuatio | n | | | | |
| | | Calvin | g Ease | | | Growt | h and N | latern | al | | | | |
| | | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | | | |
| | EBVs | 6.5 | 3.5 | -1.3 | 3.9 | 62 | 113 | 144 | 120 | 22 | | | |
| | Acc | 47 | 38 | 85 | 66 | 64 | 67 | 63 | 67 | 49 | | | |
| | | Fertilit | :y | | | | Carcas | e | | | | | |
| | | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | | |
| | EBVs | 3.3 | -7.8 | 88 | -0.7 | -0.5 | 9.0 | 1.5 | 3.0 | | | | |
| | Acc | 58 | 39 | 59 | 60 | 57 | 57 | 59 | 57 | | | | |
| | | NFI EPD | NFI EPD | NFI | NFI | | COHORT | GRN | ABI DON | / GRS | | | |
| | NFI | (KG) | ACC | | RANK | | | | | | | | |
| | | 0.09 | 0.23 | -0.58 | 6 | 5.59 | 5-2 | 204 | 177 151 | 162 | | | |
| | | Struct | ural As | sessm | ent | | | | | | | | |
| | | FC | RC | FA | RA | RS | RH | G | rows a | fo | | | |
| | | 6 | 5 | 6 | 6 | 5 | 6 | J | SYST | TEMS® | | | |



#4 Heavy Grain Index (GRN) bull in Sale, top 1% of the breed and one of the famous five to crack the >\$200 mark in this Sale. Top 5% for 600D growth.

| ∇ | 12 | LAWS | SONS | S PHO | DENI | X Q464 | ļ. | | A | |
|----------|---------|--|------|---------|------|--|--------------------|--------------|------|------|
| Birth | Date: | 25/5/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Socie | ety ID: | VLYQ464 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB2 | Pen: | 1 |
| Sire: | GAR PI | GAR SURE FIRE HOENIX GAR PROPHET | | | | CONNEALY CHAIR ROC GAR PROPE GAR DAYBR | K 5050 (HET | GAR 8086 | | |
| Dam: | LAWSO | AYRVALE BART ONS BARTEL E7 LAWSONS NOV | N867 |) | | TE MANIA B EAGLEHAW LAWSONS N LAWSONS S | K JEDDA NOVAK E | A B32 313 | | |
| | | NAC - LET - In | | 4 Towns | T | . A O - H | de Ereste | -41 | | |

| | N | lid Februa | ary 2021 1 | Frans Tas | man Ang | us Cattle E | valuatio | n | |
|------|-----------------|----------------|------------|-------------|---------|-------------|--|---------|-------|
| | Calvin | g Ease | / | | Growt | h and M | latern | al | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| EBVs | 10.6 | 8.8 | -5.7 | 1.0 | 55 | 106 | 129 | 100 | 24 |
| Acc | 52 | 41 | 85 | 75 | 69 | 70 | 72 | 67 | 49 |
| | Fertilit | У | | | | Carcas | е | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs | 3.6 | -8.8 | 77 | -0.9 | -0.3 | 6.3 | 1.4 | 2.9 | |
| Acc | 71 | 41 | 61 | 61 | 61 | 60 | 60 | 58 | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DON | / GRS |
| | 0.11 | 0.23 | -0.03 | 14 | 5.92 | 5-2 | 194 | 170 150 | 156 |
| | Struct | ural As | sessm | ent | | | , and the second | 6 | |
| | | DO | Ε. | DA | DO | DU | | | _ |





#11 Heavy Grain Index (GRN) bull in Sale, top 1% of the breed.

| $\overline{\mathbb{A}}$ | 13 | 13 LAWSONS PHOENIX Q374 | | | | | | | | | | |
|-------------------------|---------|--|---------|-----------------|--|---|------------------|-------|------|------|--|--|
| Birth | Date: | 21/5/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU | | |
| Socie | ety ID: | VLYQ374 | ASA: | HBR | Johne | s: J-Bas 8 | Mob: | QWAB2 | Pen: | 1 | | |
| Sire: | GAR PI | GAR SURE FIRE HOENIX GAR PROPHET | | | CONNEALY IN SURE 8524 CHAIR ROCK 5050 GAR 8086 GAR PROPHET GAR DAYBREAK 440 | | | | | | | |
| Dam: | LAWSO | VAR INDEX DNS INDEX N314 LAWSONS BAR | | < 814 | | GAR INGEN SANDPOINT AYRVALE BA LAWSONS A | BLACK ARTEL E | 7 |) | | | |
| | | Mid Febru | ary 202 | 1 Trans | Tasman | Angus Catt | tle Evalu | ation | | | | |

| | | 6 | 5 | 6 | 6 | 6 | 6 | G | I UVV Je | TEMS° |
|---|-------------|-----------------|-------------------|----------------------|----------------------|---------------|---------------|---------------|--|-------|
| | | FC | RC | FA | RA | RS | RH | G | ·************************************* | fa |
| | | Struct | ural As | sessm | ent | | | | 6 | |
| | | 0.19 | 0.23 | 0.85 | 28 | 6.59 | 5-2 | 190 | 170 15 | 2 158 |
| | NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DOI | M GRS |
| | EBVs Acc | 2.2 71 | -7.2 38 | 79 | 0.2 <i>60</i> | 0.5 60 | 7.6 59 | 1.6 59 | 2.6 <i>57</i> | |
| | | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| | | Fertilit | у | | | | Carcas | е | | |
| | Acc | 50 | 37 | 85 | 75 | 69 | 70 | 72 | 67 | 49 |
| | EBVs | 8.7 | 7.4 | -8.5 | 3.1 | 61 | 111 | 136 | 114 | 20 |
| | | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| ĺ | | | q Ease | | | | h and M | | | |
| Ì | | N | lid Februa | rv 2021 [*] | Trans Tas | man Ana | us Cattle E | valuatio | n | |
| | | LAVVOC | JING DAN I | LL L/ NO | 14 | LAW | SONS AME | SUSH G59 | 96 | |



#17 Heavy Grain Index (GRN) bull in Sale, top 2% of the breed, top 10% for 600D Growth.

| $\overline{\mathbb{V}}$ | 14 | LAWS | SONS | S PHO | DENI | X Q335 | 5 | | A | |
|-------------------------|---------|--|----------|---------|--------|---|------------------|--------------------|---------|------|
| Birth | Date: | 25/5/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Soci | ety ID: | VLYQ335 | ASA: | APR | John | es: J-Bas 8 | Mob: | QWAB2 | Pen: | 1 |
| Sire: | GAR PI | GAR SURE FIRE HOENIX GAR PROPHET | = | | | CONNEALY CHAIR ROC GAR PROPE GAR DAYBE | K 5050 HET | GAR 8086 | 5 | |
| Dam: | LAWSO | PARINGA JUDD DNS JUDD N110 LAWSONS HAR | | 606 | | TUWHARET STRATHEW LAWSONS F LAWSONS S | EN BER HARVAF | KLEY WIL D H205 | PENA F3 | 0 |
| | | Mid Febru | 12rv 202 | 1 Trane | Taemar | Angue Catt | tla Evalı | ıation | | |

| | | LAWSO | ONS HARV | ARD L60 | 6 | LAW | SONS STO | RTH OAK | S H539 | |
|---|------|-----------------|----------------|-----------|-------------|---------|-------------|-----------|--------|--------|
| I | | N | 1id Februa | ry 2021 | Trans Tas | man Ang | us Cattle E | Evaluatio | n | |
| | | Calvin | g Ease | | | Growt | h and N | latern | al | |
| | | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| | EBVs | 11.9 | 7.6 | -6.4 | 1.1 | 52 | 97 | 121 | 98 | 22 |
| | Acc | 51 | 38 | 85 | 74 | 68 | 69 | 66 | 67 | 49 |
| | | Fertilit | y | | | | Carcas | e | | |
| | | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| | EBVs | 2.1 | -7.0 | 77 | -0.6 | -0.1 | 7.2 | 1.3 | 2.8 | |
| | Acc | 71 | 38 | 59 | 60 | 60 | 58 | 59 | 57 | |
| | NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DO | M GRS |
| | | | | | | | 5-2 | 175 | 156 13 | 9 145 |
| | | Struct | ural As | sessn | nent | | | | | |
| | | FC | RC | FA | RA | RS | RH | G | · | ofo |
| | | 6 | 5 | 6 | 6 | 5 | 6 | G | เดเล | STEMS: |



Top 5% of the breed for Heavy Grain Index (GRN).

| ▼ 15 | | LAWS | ONS | MO | MEN | ITOU | IS (|)477 | 7 | Α | |
|-------------|-----------|----------------------------------|----------|-------|-------|----------------|-----------------|--------------------|--------|----------|------|
| Birth Date | e: 21/5/1 | 9 | AM: | AMFU | NH: | NHF | =U | CA: | CAFU | DD: | DDFU |
| Society II | : VLYQ | 477 | ASA: | APR | John | es: J-Ba | as 8 | Mob: | QWAB2 | Pen: | 1 |
| Sire: LAW | SONS MO | MOMENTUI DMENTOU ONS AFRIC | S M518 | | | | IG EY NIA AI | E 1770 FRICA A | | SH E1103 | |
| Dam: LAW | SONS PR | PROPHET NOTES ONS BART | | 352 | | GAR O AYRVA | BJEC LE BA | TIVE 18 ARTEL E | | | |
| | N | ∕lid Februa | ary 2021 | Trans | Tasma | n Angus | Catt | le Evalu | uation | | |
| | Calvin | ig Ease | / | | Gr | owth | and | Mate | ernal | | |
| | DIR | DTRS | GL | BW | Т 2 | 200 | 400 | 6 | 00 | MCW | MILK |
| EBVs Acc | 4.7 | 4.7 | -5.6 | 3.4 | - | 56 | 101 | - | 30 | 95 | 22 |

| Dam: LAW | /SONS PR | OPHET NS | | 52 | AYR' | OBJECTIV VALE BART SONS REV | EL E7 | N D847 | | |
|----------|-----------------|----------------|-----------|-------------|---------|-----------------------------------|-----------|--------|-------|----------|
| | N. | 1id Februa | ary 2021 | Trans Tas | man Ang | us Cattle E | Evaluatio | on | | |
| | Calvin | g Ease | / | | Growt | h and N | latern | al | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC | W | MILK |
| EBVs | 4.7 | 4.7 | -5.6 | 3.4 | 56 | 101 | 130 | 9 | 5 | 22 |
| Acc | 56 | 43 | 85 | 74 | 69 | 70 | 73 | 67 | 7 | 49 |
| | Fertilit | ty | | | | Carcas | e | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IM | F | |
| EBVs | 1.6 | -4.3 | 69 | -0.1 | -1.0 | 12.6 | 0.8 | 3. | 8 | |
| Acc | 73 | 40 | 59 | 60 | 61 | 60 | 57 | 57 | 7 | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI | ром | GRS |
| | 0.35 | 0.27 | 0.99 | 30 | 5.47 | 5-2 | 187 | 161 | 140 | 149 |
| | Struct | ural As | sessm | ent | | | | 6 | | |
| | FC | RC | FA | RA | RS | RH | G | | 15 -t | |
| | 6 | 5 | 6 | 6 | 5 | 5 | G | IOW | Jai | S |



E#12 for EMA in the Sale at +12.6, top 1% of the breed, top 5% of the breed for Heavy Grain Index (GRN) and IMF.

| ₩ 10 | 6 | ı | LAWS | ONS | S MO | NTA | LTO (| Q328 | | A | l |
|----------|------|---------|--|----------------|---------|-------|------------------|--|-------------|------|------|
| Birth Da | ate: | 21/5/19 | 9 | AM: | AMFU | NH: | NHF | CA: | CAFU | DD: | DD2% |
| Society | ID: | VLYQ3 | 28 | ASA: | HBR | John | es: J-Bas | s8 Mol | QWAB2 | Pen: | 1 |
| Sire: TE | MAI | OM AIN | NIA BERK NTALTO N NIA MITTA | / 11314 | H390 | | TE MAN TE MAN | IA YORKSI IA LOWAN IA BANJO IA MITTAG | Z53 B170 | | |
| Dam: LA | wsc | NS BA | LE BARTE RTEL E7 I DNS ULTIN | N75 | 195 | | EAGLEH GAR UL | IA BARTEL IAWK JED TIMATE NS BUCKS | DA B32 | 5 | |
| | | N | lid Februa | ary 202 | 1 Trans | Tasma | n Angus | Cattle Eva | luation | | |
| | C | alvin | g Ease | / | | Gr | owth a | and Ma | ternal | | |
| | | DIR | DTRS | GL | BW | T 2 | 200 | 400 | 600 | MCW | MILK |
| EBVs | | 8.8 | 8.1 | -7.8 | 3.7 | 7 | 54 | 94 | 119 | 90 | 16 |
| Acc | | 52 | 44 | 85 | 75 | | 69 | 70 | 72 | 67 | 49 |
| | | | | | | | | | | | |

| | 27,000 | DI 10 OLI III | D (1 L 1 +30 | , | LAVV | 20N2 BUC | KSHOT I | 8385 | | |
|------|-----------------|----------------|-----------------------|-------------|---------|-------------|-----------|-------|---------|----|
| | N | 1id Februa | ary 2021 [*] | Trans Tas | man Ang | us Cattle E | Evaluatio | n | | |
| | Calvin | g Ease | / | | Growt | h and N | latern | al | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | / MI | LK |
| EBVs | 8.8 | 8.1 | -7.8 | 3.7 | 54 | 94 | 119 | 90 | 1 | 6 |
| Acc | 52 | 44 | 85 | 75 | 69 | 70 | 72 | 67 | 4 | 9 |
| | Fertilit | ty | | | | Carcas | e | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | |
| EBVs | 4.2 | -9.5 | 67 | 0.2 | 1.1 | 9.1 | 1.0 | 2.8 | | |
| Acc | 72 | 44 | 60 | 61 | 61 | 59 | 59 | 57 | | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI D | ом с | RS |
| | 0.26 | 0.23 | 0.72 | 27 | 6.80 | 5-2 | 185 | 166 1 | 43 1 | 52 |
| | | ural As | | | DO | DII | | | | |
| | FC | RC | FA | RA | RS | RH | G | row | Safe | , |
| | 7 | 5 | 7 | 7 | 6 | 5 | _ | | SYSTEMS | |



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

| ▼ 17 | LAWSONS MOMENTOUS Q943 | | | | | | | | |
|-------------|------------------------|------|------|-------|------------|-----|-------|------|-----|
| Birth Date: | 17/7/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDF |
| Coolety ID: | VI VO043 | 101. | LIRD | lohno | o. I Bac 9 | Mah | OWAR1 | Done | 2 |

GAR MOMENTUM LAWSONS MOMENTOUS M518 LAWSONS AFRICA H229

GAR PROPHET LAWSONS PROPHET M929 LAWSONS BARTEL E7 H1053 GAR PROGRESS GAR BIG EYE 1770 TE MANIA AFRICA A217 LAWSONS ROCKND AMBUSH E1103

CRA BEXTOR 872 5205 608 GAR OBJECTIVE 1885 AYRVALE BARTEL E7 LAWSONS IRONSTONE E289

| | | | | | LAVV | SONS INOI | NOTOINE | L209 | | |
|-------------|-----------------|----------------|-----------------------|-------------|---------------|--------------|---------------|------|------------|-----------|
| | N | 1id Februa | ary 2021 ⁻ | Trans Tas | sman Ang | us Cattle E | Evaluatio | on | | |
| | Calvin | g Ease | ✓ GL | BWT | Growtl 200 | h and N | latern 600 | | CW | MILK |
| EBVs Acc | 1.1 | 1.9 | -3.5 | 4.4 | 58 | 103 | 127 | _ | 2 | 25 |
| | 57 Fertilit | • | 85 | 74 | 69 | 70 Carcas | | | 7 | 49 |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | II. | 4F | |
| EBVs Acc | 2.4 73 | -5.3 | 71 58 | -0.5 | -1.0 | 10.5 | 0.5 | - | . 2 | |
| 7.00 | 73 | 39 | 30 | 00 | 01 | 00 | 36 | ٥ | 0 | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI | DOM | GRS |
| | 0.14 | 0.27 | -0.80 | 5 | 4.27 | 5-1 | 183 | 155 | 137 | 141 |
| | Struct | ural As | sessm | ent | | | | | | |
| | FC | RC | FA | RA | RS | RH | G | rov | 75 at | |
| | 6 | 5 | 6 | 6 | 6 | 6 | U | JOV | SYSTE | MS° |



Proven superior on feed conversion, Q943 had the best balanced NFI and average daily gain in his test group. Q943 had the lowest (best) feed to fain ratio of 4.27:1 against his group average of 5.7:1. Top 5% of the breed for Heavy Grain Index (GRN), IMF and EMA.

LAWSONS MOMENTOUS Q919 ₩ 18 DD: DDFU Birth Date: 29/8/19 AM: AMFU NH: Johnes: J-Bas 8 Society ID: VLYQ919 ASA: APR Mob: QWAB1 Pen: 2 GAR MOMENTUM

LAWSONS MOMENTOUS M518 LAWSONS AFRICA H229

> GAR PROPHET LAWSONS PROPHET M720 LAWSONS BARTEL E7 K1100

GAR PROGRESS
GAR BIG EYE 1770
TE MANIA AFRICA A217
LAWSONS ROCKND AMBUSH E1103 CRA BEXTOR 872 5205 608 GAR OBJECTIVE 1885 AYRVALE BARTEL E7 LAWSONS C511 H571

| | Mid February 2021 Trans Tasman Angus Cattle Evaluation Calving Ease ✓ Growth and Maternal | | | | | | | | | | | |
|------|---|----------------|-----------|-------------|-------|---------|--------|--------|-------|--|--|--|
| | Calvin | g Ease | / | | Growt | h and N | latern | al | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | | | |
| EBVs | 2.9 | 2.9 | -4.2 | 3.7 | 58 | 101 | 127 | 93 | 23 | | | |
| Acc | 55 | 43 | 68 | 73 | 68 | 70 | 68 | 67 | 49 | | | |
| | Fertilit | :y | | | | Carcas | e | | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | | |
| EBVs | 2.7 | -4.9 | 71 | -0.4 | -1.3 | 13.4 | 0.9 | 4.3 | | | | |
| Acc | 72 | 39 | 58 | 61 | 61 | 60 | 58 | 58 | | | | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DO | M GRS | | | |
| | 0.21 | 0.27 | -0.25 | 11 | 5.28 | 5-1 | 192 | 162 14 | 1 147 | | | |
| | Struct | ural As | sessm | ent | | | | | | | | |

6 6 6 5 6



GrowSafe

6



In the optimal quadrant for NFI and average daily gain and one of the higher feed:gain bulls with a feed conversion of 5:1. #15 Heavy Grain Index (GRN) bull in Sale, top 2% of the breed for GRN and IMF and #4 for EMA at +13.4, top 1% of the breed.

| ₩ 19 | LAW | SUNS | S MU | MEN | TUUS | U871 | | Α | |
|-------------|---|---------|------|-------|--|--------------------|-------|---------|------|
| Birth Date: | 11/7/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Society ID: | VLYQ871 | ASA: | HBR | Johne | s: J-Bas 8 | Mob: | QWAB1 | Pen: | 2 |
| Sire: LAWSO | GAR MOMENTU DNS MOMENTOU LAWSONS AFRI | JS M518 | | | GAR PROGR GAR BIG EY TE MANIA A LAWSONS F | 'E 1770 FRICA A | | H E1103 | |

GAR PROPHET LAWSONS PROPHET M155 LAWSONS BARTEL E7 J150

CRA BEXTOR 872 5205 608 GAR OBJECTIVE 1885 AYRVALE BARTEL E7 LAWSONS PREDESTINED B395 G1264

| | | | | | L/ (* * | CONTRACT | DECTIN | _D D000 (| 31207 | |
|------|-----------------|----------------|-----------------------|-------------|---------|-------------|-----------|-----------|-------|------|
| | N | 1id Februa | ary 2021 ⁻ | Trans Tas | man Ang | us Cattle E | Evaluatio | on | | |
| | Calvin | g Ease | / | | Growt | h and M | latern | al | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCV | V I | VILK |
| EBVs | 5.2 | 4.4 | -7.2 | 3.2 | 53 | 93 | 118 | 82 | 2 | 22 |
| Acc | 57 | 43 | 85 | 73 | 69 | 70 | 68 | 67 | | 49 |
| | Fertilit | ty | | | | Carcas | e | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | |
| EBVs | 2.0 | -4.4 | 64 | -0.2 | -1.1 | 11.7 | 0.6 | 4.4 | ļ. | |
| Acc | 73 | 39 | 58 | 60 | 61 | 60 | 58 | 58 | | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI [| ом | GRS |
| | 0.23 | 0.27 | -0.08 | 16 | 5.77 | 5-1 | 184 | 155 | 136 | 141 |
| | Struct | ural As | sessm | ent | | | | | | |
| | FC | DC | ΕΛ. | DA | DC | DLI | _ | 111/ | | |

6



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

| ∇ | 20 | LAWS | SONS | S MO | MEN | ITOUS | Q892 | 2 | A | |
|----------|---------|---|---------|-------------|------|---|----------------------|-------|---------|------|
| Birth | Date: | 22/7/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DD2% |
| Soci | ety ID: | VLYQ892 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB1 | Pen: | 2 |
| Sire: | LAWSC | GAR MOMENTU DNS MOMENTOU LAWSONS AFRI | US M518 | - | | GAR PROG GAR BIG EY TE MANIA A LAWSONS | /E 1770 AFRICA A | | H E1103 | |
| Dam: | LAWSC | GAR SUNRISE ONS SUNRISE M | | ⊣771 | | MCC DAYBO GAR OBJEC AYRVALE B | OTIVE R2: ARTEL E | 7 | 005 | |

| | LAWS | JNS BART | EL E/ H/ | /1 | LAW | SONS PRE | DESTINE | D C109 | 5 | |
|------|-----------------|----------------|-----------|-------------|---------|-------------|----------------|--------|-----|----------|
| | N | 1id Februa | ry 2021 | Trans Tas | man Ang | us Cattle E | Evaluatio | on | | |
| | Calvin | g Ease | / | | Growt | h and M | l atern | al | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC | W | MILK |
| EBVs | 0.4 | 1.4 | 0.3 | 4.3 | 55 | 101 | 127 | 9: | 3 | 21 |
| Acc | 56 | 41 | 85 | 74 | 69 | 70 | 68 | 67 | 7 | 49 |
| | Fertilit | y | | | | Carcas | se | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IM | F | |
| EBVs | 1.9 | -3.5 | 69 | -0.9 | -1.9 | 12.4 | 1.0 | 3. | 9 | |
| Acc | 73 | 36 | 58 | 61 | 58 | 60 | 57 | 57 | 7 | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI | DOM | GRS |
| | 0.26 | 0.27 | 0.55 | 30 | 5.43 | 5-1 | 177 | 151 | 134 | 139 |
| | Struct | ural As | sessm | ent | | | | | | |
| | FC | RC | FA | RA | RS | RH | G | row | Saf | 0 |
| | 6 | 5 | 6 | 6 | _ | 6 | U | OW | Jai | 6 |



Equal #16 for EMA in the Sale at +12.5, top 1% of the breed. Top 5% of the breed for Heavy Grain Index (GRN) and IMF.

| $\overline{\mathbb{A}}$ | 21 | LAWS | SONS | GET | r CR | ACKING | G Q4 | 58 | A | |
|-------------------------|---------|---|---------|---------|--------|--|---------------------|----------------|------|------|
| Birth | Date: | 30/5/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Soci | ety ID: | VLYQ458 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB1 | Pen: | 2 |
| Sire: | ALLOU | TE MANIA BERI RA GET CRACK ALLOURA JEDD | ING G10 |) | | TE MANIA Y TE MANIA L CA FUTURE ALLOURA J | OWAN Z | 253 TON 532 | | |
| Dam: | LAWSC | GAR PROPHET NOS PROPHET N LAWSONS BAR | | J927 | | CRA BEXTO GAR OBJEC AYRVALE B LAWSONS | CTIVE 18 ARTEL E | 85 7 | | |
| | | Mid Febru | ary 202 | 1 Trans | Tasmar | Angus Cat | tle Evalu | uation | | |
| | | Saludina Faar | / | | 0 | ممتم مالكتينة | 1 8 4 - 4 | | | |

| | 6 | 5 | 6 | 7 | 7 | 6 | G | row | SYSTE | MS® |
|------|-----------------|----------------|-----------|-------------|---------|-------------|-----------|------|-------|------|
| | FC | RC RC | FA | RA | RS | RH | C | | C-1 | |
| | Struct | ural As | coccr | ont | | | | | | |
| | | | | | | 5-1 | 189 | 158 | 137 | 140 |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | АВІ | DOM | GRS |
| Acc | 61 | 45 | 62 | 64 | 61 | 60 | 61 | 6 | 1 | |
| EBVs | 0.4 | -8.4 | 64 | 0.4 | -0.3 | 10.4 | -0.3 | 4. | 4 | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IM | F | |
| | Fertilit | y | | Carcase | | | | | | |
| Acc | 53 | 45 | 68 | 70 | 64 | 65 | 64 | 67 | 7 | 49 |
| EBVs | 8.3 | 8.9 | -4.6 | 3.3 | 51 | 91 | 109 | 9 | 0 | 18 |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC | W | MILK |
| | Calvin | g Ease | / | | Growt | h and M | latern | al | | |
| | N | 1id Februa | ry 2021 | Trans Tas | man Ang | us Cattle E | valuatio | n | | |
| | LAWS | DNS BART | EL E7 J92 | 21 | LAW | 'SONS TANI | K B1155 (| G504 | | |

LAWSONS PROPHET Q930



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

| Birth Date | e: 18/7/19 |) | AM: | AMFU | NH: | NH4% | CA: C | AFU DD | : DD4% | | | | | |
|------------|---|-----------------------------------|-----------|-------------|---------|------------------------|--|----------------|--------|--|--|--|--|--|
| Society ID | : VLYQ9 | 30 | ASA: | HBR | Johnes: | J-Bas 8 | Mob: QV | VAB1 Pei | n: 2 | | | | | |
| Sire: GAR | PROPHET | EXTOR 872 F BJECTIVE | | 608 | CI S | RA LADY J. S OBJECT | RAVELER 2 AYE 608 49 IVE T510 07 K JEDDA BS | 8 S EASY 26 | | | | | | |
| Dam: LAW | GAR ANTICIPATION 7261 MCC DAYBREAK GAR 5050 NEW DESIGN 0530 AYRVALE BARTEL E7 LAWSONS BARTEL E7 K727 LAWSONS HENRY VIII F64 Mid February 2021 Trans Tasman Angus Cattle Evaluation | | | | | | | | | | | | | |
| | | | 4 | 1 Trans 1 | | - | | | | | | | | |
| | | g Ease | | | | | Materr | | | | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | | | | | |
| EBVs | 5.5 | 7.3 | -1.7 | 3.4 | 58 | 92 | 116 | 88 | 19 | | | | | |
| Acc | 61 | 52 | 85 | 74 | 69 | 70 | 68 | 67 | 49 | | | | | |
| | Fertilit | у | | | | Carc | ase | | | | | | | |
| | SS | DC | CWT | RIB | RUM | P EMA | RBY | IMF | | | | | | |
| EBVs | 1.7 | -8.0 | 61 | -0.3 | 3 -1.0 | 7.6 | 0.5 | 3.9 | | | | | | |
| Acc | 73 | 50 | 63 | 64 | 64 | 63 | 64 | 62 | | | | | | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANI | | COHO | RT GRN | ABI DO | M GRS | | | | | |
| | 0.31 | 0.27 | 0.51 | 29 | 4.97 | 7 5-1 | 182 | 156 13 | 36 141 | | | | | |
| | Struct | ural As | sess | ment | | | | 6 | | | | | | |
| | FC | RC | FA | RA | RS | RH | G | | of o | | | | | |
| | 6 | 5 | 6 | 6 | 5 | 5 | G | irowź | dIO | | | | | |



Q930 converted at less that 5:1, which was one of the highest in his group. Top 5% of the breed for Heavy Grain Index (GRN) and IMF.

| ▼ 23 | LAWSONS GET CRACKING Q966 | Al |
|-------------|---------------------------|----|
|-------------|---------------------------|----|

Birth Date: 20/7/19 AMFU NH: NHFU CAFU DD: DD2% Society ID: VLYQ966 ASA: Johnes: J-Bas 8 Mob: QWAB1 Pen: 2

TE MANIA BERKLEY B1 ALLOURA GET CRACKING G10 ALLOURA JEDDA Z15

GAR SUNRISE LAWSONS SUNRISE M269 TE MANIA YORKSHIRE Y437 TE MANIA LOWAN Z53 CA FUTURE DIRECTION 532 ALLOURA JEDDA X07 MCC DAYBREAK

GAR OBJECTIVE R227 TC TOTAL 410

| | LAWSONS TOTAL D1190 LAWSONS YIELD GRADE A509 | | | | | | | | | | | |
|------|--|----------------|----------------------|-------------|---------|-------------|----------|---------|------|--|--|--|
| | N | lid Februa | ry 2021 ⁻ | Trans Tas | man Ang | us Cattle E | valuatio | n | | | | |
| | Calvin | g Ease | | | Growt | h and M | latern | al | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | | | |
| EBVs | 1.5 | 6.5 | -0.9 | 5.0 | 54 | 97 | 117 | 111 | 13 | | | |
| Acc | 55 | 43 | 85 | 74 | 69 | 70 | 68 | 67 | 49 | | | |
| | Fertilit | y | | | | Carcas | е | | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | | |
| EBVs | 0.9 | -8.5 | 65 | 1.1 | 0.9 | 7.8 | -0.9 | 4.1 | | | | |
| Acc | 72 | 42 | 61 | 63 | 61 | 61 | 59 | 59 | | | | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DOM | GRS | | | |
| | 0.11 | 0.25 | 0.07 | 20 | 6.17 | 5-1 | 180 | 152 131 | 135 | | | |
| | Struct | ural As | sessm | ent | | | | | | | | |
| | FC | RC | FA | RA | RS | RH | G | rows at | | | | |
| | 6 | 5 | 6 | 6 | 5 | 5 | U | SYSTE | MS° | | | |



Top 5% of the breed for Heavy Grain Index (GRN) and IMF.

▼ 24 LAWSONS PROPHET Q881

Birth Date: 19/7/19 CAFU AM: CA: ASA: APR Society ID: VLYQ881

CRA BEXTOR 872 5205 608 GAR PROPHET

GAR OBJECTIVE 1885 PARINGA JUDD J5

LAWSONS JUDD M286 LAWSONS PREDESTINED D500

Johnes: J-Bas 8 Mob: QWAB1 Pen: 2

B A R EXT TRAVELER 205 CRA LADY JAYE 608 498 S EASY S S OBJECTIVE T510 0T26 EAGLEHAWK JEDDA B32

TUWHARETOA REGENT D145 STRATHEWEN BERKLEY WILPENA F30 GAR PREDESTINED LAWSONS DIRECTION X3 A429

| | N | 1ıd Februa | ary 2021 | Irans las | man Ang | us Cattle E | _valuatic | n | |
|------|-----------------|----------------|-----------|---------------------|---------|-------------|-----------|---------|--------|
| | Calvin | g Ease | | Growth and Maternal | | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| EBVs | 5.6 | 5.2 | -2.4 | 3.0 | 56 | 98 | 120 | 82 | 26 |
| Acc | 61 | 53 | 84 | 73 | 68 | 69 | 67 | 67 | 49 |
| | Fertilit | y | | | | Carcas | e | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs | 2.2 | -7.9 | 69 | 0.3 | 0.3 | 6.4 | 0.0 | 3.8 | |
| Acc | 72 | 51 | 63 | 64 | 63 | 62 | 64 | 62 | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DOM | /I GRS |
| | 0.50 | 0.28 | 1.12 | 35 | 6.43 | 5-1 | 179 | 156 137 | 142 |
| | Struct | ural As | sessm | ent | | | | | |
| | FC | RC | FA | RA | RS | RH | G | rows a | fa |
| | 5 | 5 | 5 | 5 | 5 | 5 | u | SYST | EMS° |



Top 5% of the breed for Heavy Grain Index (GRN) and IMF.

▼ 25 LAWSONS PROPHET Q944

AM: AMFU NHFU DD: DD2% Birth Date: 22/7/19 NH: CA: CAFU ASA: APR Johnes: J-Bas 8 Mob: QWAB1 Society ID: VLYQ944 Pen: 2

CRA BEXTOR 872 5205 608 GAR PROPHET

GAR OBJECTIVE 1885 PARINGA JUDD J5

LAWSONS JUDD M931 LAWSONS BARTEL E7 H425 B A R EXT TRAVELER 205 CRA LADY JAYE 608 498 S EASY S S OBJECTIVE T510 0T26 EAGLEHAWK JEDDA B32 TUWHARETOA REGENT D145 STRATHEWEN BERKLEY WILPENA F30 AYRVALE BARTEL E7 LAWSONS F506

ΑI

| | Calvin | g Ease | / | | Growt | h and N | latern | al | |
|------|--------------|-------------|-------------|------------|--------------------|----------------------|--------|--------|-------|
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| EBVs | 5.6 | 4.2 | -0.1 | 3.6 | 58 | 100 | 126 | 91 | 25 |
| Acc | 61 | 52 | 85 | 74 | 68 | 70 | 68 | 67 | 49 |
| | Fertilit | у | | | | Carcas | e | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs | 1.4 | -7.7 | 73 | -0.7 | -0.6 | 8.5 | 0.8 | 3.1 | |
| Acc | 71 | 50 | 63 | 64 | 63 | 62 | 63 | 61 | |
| | NFI EPD | NFI EPD | NFI | NFI | | | | | |
| NFI | (KG) | ACC | KG | RANK | | COHORT | GRN | ABI DO | M GRS |
| NFI | | | | | F:G 5.17 | соноят 5-1 | | ABI DO | |
| NFI | (KG) 0.33 | ACC | KG -0.09 | RANK 15 | | | | | |
| NFI | (KG) 0.33 | ACC 0.28 | KG -0.09 | RANK 15 | | | | | |



Top 5% of the breed for Heavy Grain Index (GRN). Q944 was good on Net feed Intake and one of the higher feed:gain bulls in his group so well balanced on feed efficiency.

| $\overline{\mathbb{V}}$ | 26 | LAWS | SONS | S PRO |)PHI | T Q67 | 7 | | Α | |
|-------------------------|---------|---|---------|----------|--------|--|----------------------|----------------------|--------|------|
| Birth | Date: | 7/7/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DD5% |
| Socie | ety ID: | VLYQ677 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB1 | Pen: | 2 |
| Sire: | GAR PE | CRA BEXTOR 8: ROPHET GAR OBJECTIVI | | 608 | | BAREXTT CRALADY S SSOBJECT EAGLEHAW | IAYE 608 IVE T510 | 3 498 S EA 0 0T26 | ASY | |
| Dam: | LAWSC | AYRVALE BARTI DNS BARTEL E7 LAWSONS GAR | L371 | STINED [| D298 | TE MANIA B EAGLEHAW GAR PREDE LAWSONS (| K JEDDA STINED | A B32 | E B404 | |
| | | Mid Febru | arv 202 | 1 Trans | Tasmar | Angus Catt | tle Evalu | uation | | |

| D | Dam: LAWSONS BARTEL E7 L371 EAGLEHAWK JEDDA B32 GAR PREDESTINED LAWSONS GAR PREDESTINED D298 Mid February 2021 Trans Tasman Angus Cattle Evaluation | | | | | | | | | | | | |
|---|---|-----------------|----------------|------------|-------------|---------|-------------|----------|-----|--------|------|--|--|
| | | N | 1id Februa | ary 2021 7 | Frans Tas | man Ang | us Cattle E | valuatio | n | | | | |
| | | Calvin | g Ease | / | | Growt | h and N | latern | al | | | | |
| | | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC | W | MILK | | |
| | EBVs | 9.8 | 10.3 | -8.1 | 1.8 | 52 | 85 | 106 | 66 | 6 | 24 | | |
| | Acc | 62 | 55 | 85 | 74 | 69 | 70 | 68 | 67 | , | 49 | | |
| | | Fertilit | y | | | | Carcas | e | | | | | |
| | | SS | DC | CWT | RIB | RUMP | EMA | RBY | IM | = | | | |
| | EBVs | 1.5 | -9.3 | 60 | 0.0 | 0.2 | 6.4 | 0.0 | 3. | В | | | |
| | Acc | 72 | 53 | 64 | 65 | 64 | 63 | 65 | 63 | } | | | |
| | NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI | ром | GRS | | |
| | | 0.31 | 0.27 | -0.32 | | 6.83 | 5-1 | 175 | 153 | 134 | 139 | | |
| | | Struct | ural As | sessm | ent | | | | | | | | |
| | | FC | RC | FA | RA | RS | RH | G | | S-t | | | |
| | | 6 | 5 | 6 | 6 | 6 | 7 | G | IOW | SYSTER | VIS® | | |



Top 5% of the breed for Heavy Grain Index (GRN) and IMF.

| 7 | ₹ 27 | | Laws | ONS | REL | EVAN | CE Q69 | 93 | ļ. | VI |
|-----|-------------|-----------------|---|-----------|-------------|----------|---|---------------|----------------|-----------|
| Bi | rth Date | : 14/7/19 |) . | AM: | AMFU | NH: | NH1% C | A: CA | FU DD : | DD3% |
| S | ciety ID |): VLYQ6 | 93 | ASA: | HBR | Johnes: | J-Bas 8 N | 1ob: QW | AB1 Per | : 2 |
| Sir | e: GAR | RELEVAN | ROPHET ICE ROGRESS | N1401 | | GA GA | RA BEXTOR (AR OBJECTI) AR PROGRES AR YEILD GR | /E 1885 SS | | |
| Da | m: LAWS | SONS JUI | GA JUDD (DD L607 DNS PROG | | H563 | ST GA | IWHARETOA RATHEWEN AR PROGRES WSONS GAI | BERKLE SS | Y WILPENA F | F30 |
| | | | | - | 1 Trans T | | ngus Cattle | | | |
| | | | g Ease | | | | th and N | | | |
| | | DIR | DTRS | GL | BWT | | 400 | 600 | MCW | MILK |
| | EBVs Acc | 5.9 | 4.2 | -4.6 | 3.7 | | 86 | 110 | 81 | 19 |
| | ACC | 52 | 42 | 85 | 74 | 68 | 69 | 67 | 67 | 49 |
| | | Fertilit | y | | | | Carca | se | | |
| | | SS | DC | CWT | RIB | RUMF | P EMA | RBY | IMF | |
| | EBVs | -0.3 | -5.1 | 68 | -1.2 | -2.0 | 10.8 | 0.8 | 4.1 | |
| | Acc | 71 | 39 | 59 | 61 | 60 | 59 | 59 | 57 | |
| | NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DO | M GRS |
| | | 0.20 | 0.23 | 0.41 | 28 | 5.78 | 3 5-1 | 175 | 148 13 | 0 134 |
| | | Struct | ural As | sess | ment | | | | | |
| | | FC | RC | FA | RA | RS | RH | G | | ofo |
| | | 6 | 5 | 6 | 6 | 5 | 5 | G | I OWS | STEMS* |



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

| Birth Date | : 13/7/19 |) | AM: | AMFU | NH: 1 | NHFU C | A: CA | AFU D | D: DD4% |
|------------|-----------------|-----------------------------------|-------------|-------------|-------------|---|---------------------|--------------|----------------|
| Society ID |): VLYQ8 | 99 | ASA: | HBR , | Johnes: | I-Bas 8 N | lob: QW | /AB1 Pe | en: 2 |
| Sire: LAW | SONS MO | OMENTUM MENTOU ONS AFRIC | S M518 | | GAI TE I | R PROGRES R BIG EYE 1 MANIA AFRI VSONS ROO | 770 CA A217 | | 103 |
| Dam: LAW | SONS BAI | LE BARTE RTEL E7 N ONS TANK | 1417 | | EAC LAV | MANIA BAR GLEHAWK J VSONS TAN VSONS ROO | EDDA B3 IK X1235 | 32 | |
| | | | - | Trans Ta | | gus Cattle | | | |
| | | g Ease | | | | th and N | | | |
| | DIR | DTRS | GL | BWT | | 400 | 600 | MCW | |
| EBVs | 2.3 | 3.0 | -6.1 | 4.3 | 51 | 91 | 117 | 92 | 17 |
| Acc | 57 | 44 | 85 | 74 | 69 | 70 | 68 | 67 | 49 |
| | Fertilit | у | | | | Carcas | se | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs | 2.3 | -3.7 | 68 | -0.9 | -1.4 | 13.2 | 0.9 | 3.8 | |
| Acc | 73 | 40 | 58 | 61 | 61 | 60 | 57 | 57 | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI D | OM GRS |
| | 0.12 | 0.26 | -0.44 | | 5.12 | 5-1 | 170 | 146 1 | 29 135 |
| | Struct | ural As | sessn | nent | | | | | |
| | FC | RC | FA | RA | RS | RH | G | rova. | Safe |
| | 6 | 5 | 6 | 6 | 5 | 5 | ٦ | I OVV. | SYSTEMS* |

LAWSONS MOMENTOUS Q899



#6 for EMA in the Sale at +13.2, top 1% of the breed, top 10% of the breed for Heavy Grain Index (GRN) and top 5% for IMF. Q899 is in the optimal quadrant zone (above average on NFI and average daily gain) and was excellent on feed: gain at 5:1.

| $\overline{\mathbb{A}}$ | 29 | LAWS | SONS | S MO | MEN | ITOUS (| Q920 |) | Α | |
|-------------------------|---------|--|---------|--------|------|--|--------------------|---------------|---------|------|
| Birth | Date: | 11/7/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Socie | ety ID: | VLYQ920 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB1 | Pen: | 2 |
| Sire: | LAWS | GAR MOMENTU DNS MOMENTO LAWSONS AFR | US M518 | - | | GAR PROGI GAR BIG EY TE MANIA A LAWSONS I | 'E 1770 FRICA A | | H E1103 | |
| Dam: | LAWS | AYRVALE BART ONS BARTEL E7 LAWSONS ANT | M731 | N K616 | | TE MANIA E EAGLEHAW GAR ANTIC LAWSONS I | K JEDDA IPATION | A B32 7261 | H E1103 | |

| Dam. LAW | LAWS | ONS ANTIC | | | ANTICIPAT SONS ROC | | | 1103 | | |
|----------|-----------------|----------------|----------------------|-------------|-----------------------|-------------|----------|------|-----|------|
| | N | lid Februa | ry 2021 [*] | Trans Tas | man Ang | us Cattle E | valuatio | n | | |
| | Calvin | g Ease | / | | Growtl | h and M | latern | al | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC | W | MILK |
| EBVs | 3.1 | 4.6 | -5.7 | 4.0 | 51 | 90 | 115 | 89 | 9 | 20 |
| Acc | 57 | 44 | 85 | 74 | 69 | 70 | 68 | 67 | 7 | 49 |
| | Fertilit | у | | | | Carcas | e | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IM | F | |
| EBVs | 1.6 | -4.3 | 63 | 0.2 | -0.7 | 13.8 | 1.7 | 3. | 2 | |
| Acc | 73 | 40 | 59 | 61 | 61 | 61 | 58 | 58 | 3 | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI | DOM | GRS |
| | 0.24 | 0.27 | 0.33 | 26 | 6.02 | 5-1 | 169 | 149 | 134 | 140 |
| | Struct | ural As | sessm | ent | | | | 6 | | |



Q920 is the equal #2 EMA bull in the Sale at +13.8, top 1% of the breed and top 10% of the breed for Heavy Grain Index (GRN).

| ∇ | 30 | LAV | VSONS | S MO | MEN | TOUS | Q664 | ļ | A | |
|----------|---------|--|-----------|------|-------|---|----------------------|-------------------|---------|------|
| Birth | Date: | 11/7/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Socie | ety ID: | VLYQ664 | ASA: | HBR | Johne | es: J-Bas 8 | Mob: | QWAB1 | Pen: | 2 |
| Sire: | LAWSO | GAR MOMENT DNS MOMENT LAWSONS A | TOUS M518 | | | GAR PROG GAR BIG EY TE MANIA A LAWSONS | /E 1770 AFRICA A | | H E1103 | |
| Dam: | LAWSO | AYRVALE BA DNS BARTEL LAWSONS IN | E7 K850 | G980 | | TE MANIA E EAGLEHAW LAWSONS LAWSONS | /K JEDD/ INVINCIE | A B32 BLE C402 | | |

GrowSafe SYSTEMS

| | - N | 1id Februa | ry 2021 | Irans las | man Ang | us Cattle E | valuatio | n | | |
|------|-----------------|----------------|-----------|-------------|---------|-------------|----------|--|-------|------|
| | Calvin | g Ease | | | Growt | h and M | latern | al | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC | W I | MILK |
| EBVs | 6.3 | 4.7 | -5.0 | 2.8 | 47 | 87 | 111 | 9 | 3 | 21 |
| Acc | 57 | 44 | 85 | 74 | 69 | 70 | 68 | 6 | 7 | 49 |
| | Fertilit | y | | | | Carcas | e | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IM | F | |
| EBVs | 2.0 | -4.5 | 64 | -1.2 | -1.2 | 8.6 | 0.1 | 4. | 2 | |
| Acc | 72 | 40 | 59 | 61 | 61 | 60 | 58 | 58 | 3 | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI | DOM | GRS |
| | 0.28 | 0.26 | 0.78 | 31 | 7.19 | 5-1 | 168 | 141 | 125 | 127 |
| | Struct | ural As | sessm | ent | | | | 6 | | |
| | FC | RC | FA | RA | RS | RH | G | | ic -t | |
| | | | | | | | | $\mathbf{I} \in \mathcal{I} \setminus \mathcal{I} \setminus \mathcal{I}$ | ואר.ו | v, |



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

| ∇ | 31 | LAW | SONS | S MO | MEN | ITOUS (| 093 | 5 | A | |
|----------|---------|--|----------|---------|--------|--|--------------------|-------------------|---------|------|
| Birth | Date: | 15/7/19 | AM: | AM3% | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Soci | ety ID: | VLYQ935 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB1 | Pen: | 2 |
| Sire: | LAWSO | GAR MOMENTO DNS MOMENTO LAWSONS AFF | US M51 | - | | GAR PROGI GAR BIG EY TE MANIA A LAWSONS I | /E 1770 FRICA A | | H E1103 | |
| Dam: | LAWSO | AYRVALE BART DNS BARTEL E7 LAWSONS GOO | M 851 | 3 K505 | | TE MANIA E EAGLEHAW DUNOON G LAWSONS | /K JEDD. | A B32 ING G167 | | |
| | | Mid Febr | uary 202 | 1 Trans | Tasmai | n Angus Cat | tle Evalu | uation | | |

| | | Struct | ural As | sessm | ent | | | | 6 | |
|---|-------------|-----------------|----------------|--------------|-------------|----------------|----------------|---------------|---------------|-------|
| | | 0.05 | 0.26 | -1.04 | | 6.90 | 5-1 | 167 | 144 12 | 7 133 |
| | NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DO | M GRS |
| | EBVs Acc | 2.3 61 | -4.6 39 | 65 57 | -0.1 | -0.5 58 | 10.3 58 | 0.3 58 | 3.9 58 | |
| | | Fertilit SS | DC | CWT | RIB | RUMP | Carcas | RBY | IMF | |
| | ACC | 57 | 44 | 85 | 74 | 68 | 68 | 66 | 67 | 49 |
| | EBVs Acc | 5.7 | 3.2 | -4.7 | 2.9 | 49 | 88 | 114 | 83 | 24 |
| | | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| | | | g Ease | | | | h and M | | | |
| ı | | N | lid Februa | ary 2021 T | Trans Tas | | us Cattle E | | | |
| | | LAWSC | JNS GOOL | JI HING K | 505 | LAW | SONS SOL | UTION D | 24 | |



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

| $\overline{\mathbb{V}}$ | 32 | LAWS | SONS | S ASI | HLA | ND Q66 | 1 | | A | |
|-------------------------|---------|--|--------|-------|------|---|--------------------|-----------------|------|------|
| Birth | Date: | 22/7/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Soci | ety ID: | VLYQ661 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB1 | Pen: | 2 |
| Sire: | GAR AS | GAR EARLY BIR SHLAND CHAIR ROCK AI | _ | 1018 | | GAR DAYLIC GAR PROGR B/R AMBUS GAR YEILD | RESS 83 H 28 | - | | |
| Dam: | LAWSC | DUNOON GOOD DNS GOODTHIN LAWSONS INVII | G K805 | | | TUWHARET DUNOON PI LAWSONS I LAWSONS F | RINCESS NVINCIE | B187 LE C402 | | |

| | | | | | LAVV | OCIVO I CIV | IO V040 I | 2104 | | |
|------|-----------------|----------------|-----------|-------------|---------|-------------|-----------|------|-------|------|
| | N | 1id Februa | ary 2021 | Trans Tas | man Ang | us Cattle E | Evaluatio | n | | |
| | | g Ease | | | | h and M | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC | W | MILK |
| EBVs | -3.7 | -2.8 | -0.9 | 6.2 | 63 | 103 | 140 | 11 | 2 | 17 |
| Acc | 55 | 40 | 85 | 74 | 69 | 69 | 67 | 67 | 7 | 49 |
| | Fertilit | :y | | | | Carcas | e | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IM | F | |
| EBVs | 1.9 | -4.1 | 78 | -1.6 | -2.5 | 12.5 | 2.2 | 2. | 5 | |
| Acc | 71 | 35 | 59 | 60 | 59 | 59 | 57 | 57 | 7 | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI | DOM | GRS |
| | 0.04 | 0.22 | 0.19 | 21 | 5.78 | 5-1 | 165 | 148 | 128 | 139 |
| | Struct | ural As | sessm | ent | | | | | | |
| | FC | RC | FA | RA | RS | RH | G | row | Saf | 0 |
| | 6 | 5 | 6 | 6 | 5 | 6 | u | OW | SYSTE | MS° |



Lots 9,32 and 199 are the only Ashland sons in this Sale. #18 Net Feed Intake (NFI) bull in the Sale. Top 10% of the breed for Heavy Grain Index (GRN) and 600D Growth, equal #13 for EMA in the Sale at +12.5, top 1% of the breed.

| $\overline{\mathbb{A}}$ | 33 | LAW | SONS | S PHO | DENI | X Q556 | 5 | | A | |
|-------------------------|--------|---|----------|---------|-------|---|-------------------|----------------|------|------|
| Birth | Date | : 24/6/19 | AM: | AM3% | NH: | NHFU | CA: | CAFU | DD: | DD4% |
| Soci | ety ID | : VLYQ556 | ASA: | APR | John | es: J-Bas 8 | Mob | QWAB3-B | Pen: | 3 |
| Sire: | GAR | GAR SURE FIRE PHOENIX GAR PROPHET | = | | | CONNEALY CHAIR ROC GAR PROPE GAR DAYBE | K 5050 HET | GAR 8086 | | |
| Dam: | LAWS | PARINGA JUDE SONS JUDD N917 LAWSONS BAF | | <1100 | | TUWHARET STRATHEW AYRVALE B LAWSONS | EN BER ARTEL E | KLEY WILF 7 | | 30 |
| | | Mid Febru | uary 202 | 1 Trans | Tasma | n Angus Cat | tle Eval | uation | | |
| | | Calving Ease | e 🗸 | | Gr | owth and | d Mat | ernal | | |

5

5

| | 7 | 6 | 7 | 6 | 5 | 5 | G | IOWS | TEMS® |
|-------------|-----------------|-------------------|-----------------|-------------|-------------|-------------|-----------|---------------|-------|
| | FC | RC | FA | RA | RS | RH | G | | fo |
| | Struct | ural As | sessm | ent | | | | <i>a</i> | |
| | 0.49 | 0.24 | 2.26 | 30 | 8.03 | 6-2 | 201 | 176 150 | 161 |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DO | M GRS |
| EBVs Acc | 3.3 71 | -7.3 39 | 84 61 | -0.2 60 | -0.5 | 11.5 | 1.8 59 | 3.1 57 | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| | Fertilit | y | | | | Carcas | e | | |
| Acc | 51 | 39 | 85 | 74 | 68 | 70 | 72 | 67 | 49 |
| EBVs | 7.3 | 3.9 | -1.5 | 2.8 | 60 | 106 | 137 | 110 | 21 |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| | | q Ease | 4 | | | h and M | | | |
| | N | 1id Februa | rv 2021 | Trans Tas | man Ang | us Cattle E | valuatio | n | |
| | LAWS | ONS BART | EL E7 K1° | 00 | | SONS C511 | | | |



#5 Heavy Grain Index (GRN) bull in Sale, top 1% of the breed and one of the famous five to crack the >\$200 mark in this Sale. Top 10% for 600D Growth, top 5% for EMA.

| ₩ 34 | LAWS | SONS | S REL | EVA | NCE Q | 346 | | A | |
|--------------|---|------|--------|------|--|-----------------|------------------------|---------|------|
| Birth Date: | 6/6/19 | AM: | AM9% | NH: | NH2% | CA: | CAFU | DD: | DD1% |
| Society ID: | VLYQ346 | ASA: | HBR | John | es: J-Bas 8 | Mob | QWAB3-B | Pen: | 3 |
| Sire: GAR RI | GAR PROPHET ELEVANCE GAR PROGRES | | | | GAR OBJECT GAR PROGREGAR YEILD | TIVE 18 RESS | 885 | | |
| Dam: LAWSO | PARINGA JUDD DNS JUDD N165 LAWSONS INCE | | £ L232 | | TUWHARET STRATHEW LAWSONS I LAWSONS (| EN BER NCRED | KLEY WILI IBLE H803 | PENA F3 | 30 |
| | | · . | | | Angus Cat | | | | |

| Mid February 2021 Trans Tasman Angus Cattle Evaluation | | | | | | | | | | | |
|--|-----------------|----------------|-----------|-------------|-------|---------|--------|--------|-------|--|--|
| | Calvin | g Ease | / | | Growt | h and M | latern | al | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | | |
| EBVs | 4.6 | 2.6 | 0.3 | 4.9 | 56 | 100 | 136 | 102 | 22 | | |
| Acc | 52 | 40 | 85 | 74 | 68 | 69 | 71 | 67 | 49 | | |
| | Fertilit | y | | | | Carcas | e | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | |
| EBVs | 0.4 | -5.2 | 78 | -1.3 | -2.0 | 11.0 | 1.2 | 3.7 | | | |
| Acc | 71 | 39 | 60 | 59 | 60 | 59 | 57 | 56 | | | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DO | M GRS | | |
| | 0.07 | 0.25 | -0.46 | 12 | 7.13 | 6-2 | 196 | 166 13 | 8 151 | | |
| | Struct | ural As | sessm | ent | | | | | | | |
| | | | | D.4 | | DIII | | 11/ | _ | | |

5

6





Typical deep bodied Relevance son, Q346 is the equal #8 Heavy Grain Index (GRN) bull in Sale, top 1% of the breed, top 10% for 600D Growth, top 5% for EMA, top 6% for IMF. Excellent feed conversion test result at 7:1.

| ∇ | 35 | LAWS | SONS | S REI | LEV <i>P</i> | NCE Q | 567 | | A | |
|----------|---------|---|---------|-------|--------------|---|-------------------|---------|------|------|
| Birth | Date: | 28/5/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DD4% |
| Soci | ety ID: | VLYQ567 | ASA: | APR | John | es: J-Bas 8 | Mob: | QWAB3-B | Pen: | 3 |
| Sire: | GAR RI | GAR PROPHET ELEVANCE GAR PROGRES | S N1401 | | | GAR OBJECT GAR PROGI GAR YEILD | CTIVE 188 RESS | B5 | | |
| Dam: | LAWSC | LAWSONS INCE DNS INCREDIBL LAWSONS SELE | E N796 | | | AYRVALE BA LAWSONS I GAR SELEC LAWSONS F | DINKY D TIVE | E447 | | |

| Mid February 2021 Trans Tasman Angus Cattle Evaluation | | | | | | | | | | | |
|--|-----------------|----------------|-----------|-------------|------|---------|-----|---------|--------|--|--|
| | | g Ease | 4 | | | h and N | | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | | |
| EBVs | 5.6 | 5.6 | -3.0 | 4.4 | 56 | 96 | 125 | 91 | 23 | | |
| Acc | 51 | 40 | 85 | 73 | 68 | 69 | 72 | 67 | 49 | | |
| | Fertilit | y | | | | Carcas | e | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | |
| EBVs | 1.8 | -7.3 | 69 | -1.2 | -1.3 | 8.7 | 1.3 | 3.4 | | | |
| Acc | 71 | 38 | 60 | 60 | 60 | 59 | 58 | 56 | | | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DON | /I GRS | | |
| | -0.12 | 0.24 | -1.31 | | 5.96 | 6-2 | 188 | 162 139 | 148 | | |
| | Struct | ural As | sessm | ent | | | | | | | |
| | FC | RC | FA | RA | RS | RH | G | rows a | fo | | |
| | 7 | 6 | 7 | 6 | 5 | 6 | G | SYST | EMS* | | |



Wow, what a set of numbers and phenotype on Q567. #5 Net Feed Intake (NFI) bull in the Sale. Q567 had the best NFI and ADG combination in his feed efficiency cohort and the highest feed:gain at 6:1 in his test group. Top 5% of the breed for Heavy Grain Index (GRN), top 10% for IMF.

| _ | | | | | | | | | | |
|-------------------------|---------|--|-------|------|------|--|------------------|-----------|------|-----|
| $\overline{\mathbb{A}}$ | 36 | LAW | SONS | S MO | NTA | LTO Q6 | 27 | | A | |
| Birth | Date: | 19/6/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDF |
| Socie | ety ID: | VLYQ627 | ASA: | APR | John | es: J-Bas 8 | Mob: | QWAB3-B | Pen: | 3 |
| Sire: | TE MAI | TE MANIA BERI NIA MONTALTO TE MANIA MITT | M1314 | H390 | | TE MANIA Y TE MANIA L TE MANIA B TE MANIA M | OWAN Z ANJO B | 53 170 | | |
| Dam: | LAWSO | AYRVALE BART DNS BARTEL E7 LAWSONS TM1 | N916 | 59 | | TE MANIA B EAGLEHAW TE MANIA 11 LAWSONS F | K JEDDA 1 553 | A B32 | 6 | |
| | | 14:15 | 000 | | _ | | | 42 | | |

| | Mid February 2021 Trans Tasman Angus Cattle Evaluation | | | | | | | | | | | |
|------|--|----------------|-----------|-------------|-------|---------|--------|--------|---------|--|--|--|
| | Calvin | g Ease | | | Growt | h and N | latern | al | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | | | |
| EBVs | 7.8 | 8.5 | -4.5 | 4.2 | 51 | 94 | 119 | 93 | 16 | | | |
| Acc | 52 | 44 | 85 | 74 | 68 | 70 | 72 | 67 | 49 | | | |
| | Fertilit | :y | | | | Carcas | e | | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | | |
| EBVs | 4.0 | -7.8 | 69 | -0.9 | -0.7 | 10.0 | 1.3 | 3.1 | | | | |
| Acc | 72 | 44 | 60 | 61 | 61 | 60 | 59 | 57 | | | | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DO | OM GRS | | | |
| | 0.21 | 0.24 | 0.14 | 16 | 6.88 | 6-2 | 187 | 163 14 | 41 148 | | | |
| | Struct | ural As | sessm | ent | | | | | | | | |
| | FC | RC | FA | RA | RS | RH | G | - W | afa | | | |
| | 6 | 6 | 6 | 7 | 6 | 6 | G | เดพร | YSTEMS* | | | |



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

| $\overline{\mathbb{A}}$ | 37 | LAW | SONS | S PRO |)PHI | CY Q5 | 74 | | Α | |
|-------------------------|---------|--|----------|---------|--------|--|-------------------|-----------|------|------|
| Birth | Date: | 17/7/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Soci | ety ID: | VLYQ574 | ASA: | HBR | John | es: J-Bas 8 | Mob | QWAB3-B | Pen: | 3 |
| Sire: | GAR PI | GAR PROPHET ROPHECY GAR 28 AMBUS | | | | GAR OBJECT B/R AMBUS GAR PREDE | CTIVE 18 SH 28 | 885 | | |
| Dam: | LAWSO | PARINGA JUDD DNS JUDD N136 LAWSONS BAR | | _729 | | TUWHARET STRATHEW AYRVALE B LAWSONS | EN BER ARTEL E | KLEY WILF | | 80 |
| | | Mid Febru | ary 202 | 1 Trans | Tasmar | Angus Cat | tle Eval | uation | | |
| | | alving Fase | - | | Gr | owth and | 1 Mat | ernal | | |

| Calving Ease | 6 | u | . 00 | SYSTE | MS® | | | | | |
|---|-----------------------|----------------|------------|-----------|------|--|--|--|--|--|
| EBVS ACC | RH | G | rov | Sat | 0 | | | | | |
| DIR DTRS GL BWT 200 | Structural Assessment | | | | | | | | | |
| EBVS ACC 2.7 -6.5 80 -0.4 -0.2 REPVS ACC 72 42 62 62 62 REPVS ACC 8.6 DANK F.G. | 6-2 | 185 | 158 | 130 | 145 | | | | | |
| EBVS ACC 2.7 -6.5 80 -0.4 -0.2 | COHORT | GRN | ABI | DOM | GRS | | | | | |
| EBVs Acc DIR DTRS GL BWT 200 3.6 4.0 -2.9 4.6 60 55 46 85 75 69 Fertility | 6.0 61 | -0.4 | | .6 | | | | | | |
| DIR DTRS GL BWT 200 EBVs Acc 55 46 85 75 69 | EMA | RBY | IN | ЛF | | | | | | |
| DIR DTRS GL BWT 200 EBVs 3.6 4.0 -2.9 4.6 60 | Carcas | se | | | | | | | | |
| DIR DTRS GL BWT 200 | 70 | 73 | ϵ | 67 | 49 | | | | | |
| o o | 104 | 142 | 1 | 18 | 22 | | | | | |
| Calving Fase Growth | 400 | 600 | | CW | MILK | | | | | |
| Wild I Cordary 2021 Trans rasman Ange | | | | | | | | | | |
| Mid February 2021 Trans Tasman Angu | us Cattle F | - -valuatio | n | | | | | | | |



Talk about horsepower in a moderate frame! Top 5% of the breed for Heavy Grain Index (GRN) and 600D Growth, top 10% for IMF.

| ▼ 38 | LAW | SONS | S MO | MEN | ITOUS (| 0616 | | A | |
|-------------|---|---------|--------|------|---|---------------------|------------|---------|------|
| | | | | | | • | | | _ |
| Birth Date | : 16/7/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DD8% |
| Society ID | : VLYQ616 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB3-B | Pen: | 3 |
| Sire: LAWS | GAR MOMENT SONS MOMENTO LAWSONS AFF | US M518 | - | | GAR PROG GAR BIG EN TE MANIA A LAWSONS | /E 1770 AFRICA A | | H E1103 | |
| Dam: LAWS | GAR PROPHET SONS PROPHET LAWSONS AN | N951 | N K631 | | CRA BEXTO GAR OBJECT GAR ANTIC LAWSONS | CTIVE 18 IPATION | 85 7261 | | |

| Mid February 2021 Trans Tasman Angus Cattle Evaluation | | | | | | | | | | | |
|--|-----------------|----------------|-----------|-------------|-------|---------|--------|-------|--------|------|--|
| | Calvin | g Ease | | | Growt | h and M | 1atern | al | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC\ | W | MILK | |
| EBVs | -1.1 | 0.1 | -3.5 | 5.5 | 61 | 105 | 135 | 10 | 9 | 22 | |
| Acc | 56 | 42 | 85 | 73 | 68 | 69 | 67 | 67 | , | 49 | |
| | Fertilit | y | | | | Carcas | se | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | = | | |
| EBVs | 2.2 | -4.1 | 71 | -0.6 | -1.4 | 10.6 | 0.6 | 4.2 | 2 | | |
| Acc | 72 | 39 | 58 | 60 | 60 | 60 | 58 | 58 | } | | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI I | ром | GRS | |
| | 0.25 | 0.27 | 0.42 | 19 | 6.74 | 6-2 | 182 | 153 | 132 | 139 | |
| | Struct | ural As | sessm | ent | | | | | | | |
| | FC | RC | FA | RA | RS | RH | G | row | Saf | 0. | |
| | 6 | 5 | 6 | 6 | 5 | 6 | u | 1000 | SYSTEM | MS° | |



Top 5% of the breed for Heavy Grain Index (GRN), IMF and EMA, top 10% for 600D Growth and excellent feed:gain ratio of 6.7:1.

| $\overline{\mathbb{V}}$ | 39 | LAW | /SONS | S PRO | OPHI | ET Q47 | 1 | | A | |
|-------------------------|--------|---|-----------|----------|--------|--|---------------------|------------------------|-------|-------|
| Birth | Date | 31/5/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Socie | ety ID | VLYQ471 | ASA: | APR | John | es: J-Bas 8 | Mob | QWAB3-B | Pen: | 3 |
| Sire: | GAR F | CRA BEXTOR PROPHET GAR OBJECT | | 608 | | BAREXTT CRALADY SSOBJEC EAGLEHAW | JAYE 60 TIVE T51 | 8 498 S EA 0 0T26 | ASY | |
| Dam: | LAWS | PARINGA JUE ONS JUDD N92 LAWSONS HE | 26 | 54 K16 | | TUWHARET STRATHEW LAWSONS LAWSONS | 'EN BER HENRY ' | KLEY WIL VIII D1054 | | 30 |
| | | Mid Feb | ruary 202 | 21 Trans | Tasmar | n Angus Cat | tle Eval | uation | | |
| | | Calving Eas | se 🗸 | | Gr | owth and | d Mat | ernal | | |
| | | DID DTD | 0 01 | DW | т (| 200 404 | 0 1 | 200 | ACVA/ | MILIZ |

| | 6 | 5 | 6 | 6 | 5 | 5 | G | IOW | SYSTER | US° |
|---|-----------------------|----------------|-----------------|---------------|-------------------------|---------------|------------|-----------|--------|------|
| | FC | RC | FA | RA | RS | RH | G | " | ic of | |
| | Structural Assessment | | | | | | | | | |
| | 0.30 | 0.27 | -0.25 | 15 | 6.19 | 6-2 | 181 | 156 | 134 | 141 |
| NFI | NFI EPI (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | АВІ | DOM | GRS |
| EBVs Acc | | -8.6 51 | 65 63 | 0.2 64 | 0.6 <i>63</i> | 5.5 62 | -0.5 64 | 3. | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IIV | F | |
| | Fertil | ity | | | | Carcas | e | | | |
| Acc | 61 | 52 | 85 | 74 | 69 | 70 | 72 | 6 | 7 | 49 |
| EBVs | 7.9 | 5.1 | -1.4 | 2.4 | 52 | 94 | 118 | 7 | 7 | 25 |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC | W | MILK |
| | | ng Ease | 4 | irans ia: | | h and N | | | | |
| | | Mid Februa | 0001 | Tuese Te | | | | | | |
| LAWSONS HENRY D1054 K16 LAWSONS HENRY VIII D1054 LAWSONS BARTEL E7 H141 | | | | | | | | | | |



Q471 had a massive ADG on test, above average ADG and third highest feed:gain at 6:1 conversion ratio. Top 5% of the breed for Heavy Grain Index (GRN) and IMF.

| $\overline{\mathbb{A}}$ | 40 | LAW | SONS | S MO | MEN | ITOUS (| Q530 |) | A | |
|-------------------------|---------|---|------------|---------|--------|--|---------------------|--------------|---------|------|
| Birth | n Date | : 16/6/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Soci | iety ID | : VLYQ530 | ASA: | HBR | John | es: J-Bas 8 | | QWAB3-B | Pen: | 3 |
| Sire: | LAWS | GAR MOMENT SONS MOMENTO LAWSONS AFF | US M518 | - | | GAR PROGI GAR BIG EY TE MANIA A LAWSONS I | /E 1770 FRICA A | | I E1103 | |
| Dam: | LAWS | AYRVALE BART SONS BARTEL ET LAWSONS TAN | 7 N489 | G512 | | TE MANIA E EAGLEHAW LAWSONS I LAWSONS I | /K JEDD/ TANK B1 | A B32 155 | l E1103 | |
| | | Mid Febr | uary 202 | 1 Trans | Tasmar | Angus Cat | tle Evalu | uation | | |
| | | Calving Eas | e v | | Gr | owth and | d Mate | ernal | | |

| | LAWS | DNS IANK | B1155 G5 | 12 | LAW | SONS ROC | KND AM | BUSH E11 | 03 | |
|------|-----------------|----------------|------------|-------------|---------|-------------|----------|----------|-------|------|
| | N | lid Februa | ary 2021 T | Frans Tas | man Ang | us Cattle E | valuatio | n | | |
| | Calvin | g Ease | ✓ | | Growt | h and M | latern | al | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | - 1 | ИILK |
| EBVs | 3.5 | 4.0 | -6.8 | 4.4 | 53 | 94 | 126 | 98 | | 21 |
| Acc | 58 | 45 | 85 | 75 | 70 | 70 | 70 | 67 | | 49 |
| | Fertilit | y | | | | Carcas | e | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | |
| EBVs | 2.8 | -4.8 | 70 | -0.7 | -1.2 | 11.6 | 0.9 | 3.7 | | |
| Acc | 68 | 41 | 59 | 61 | 59 | 59 | 59 | 59 | | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI D | ОМ | GRS |
| | 0.13 | 0.27 | -0.48 | 10 | 6.08 | 6-2 | 181 | 155 1 | 32 | 142 |
| | Struct | ural As | sessm | ent | | | | | | |
| | FC | RC | FA | RA | RS | RH | G | "" | :af | • |
| | 6 | 6 | 6 | 6 | 5 | 5 | G | OW | YSTEN | IS° |



Fantastic ADG on test, second highest on feed:gain at 6:1 conversion and above average NFI. Top 5% of the breed for Heavy Grain Index (GRN) and EMA, top 6% IMF.

| $\overline{\mathbb{A}}$ | 41 | LAWS | SONS | S MO | NTA | LTO Q3 | 27 | | A | |
|-------------------------|---------|---|-------|------|------|--|---------------------|---------------|------|------|
| Birth | Date: | 29/5/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Soci | ety ID: | VLYQ327 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB3-B | Pen: | 3 |
| Sire: | TE MAN | TE MANIA BERK NIA MONTALTO I TE MANIA MITTA | M1314 | H390 | | TE MANIA Y TE MANIA L TE MANIA B TE MANIA M | OWAN Z ANJO B | 53 170 | | |
| Dam: | LAWSC | GAR SURE FIRE ONS SURE FIRE I LAWSONS BAR | N73 | H992 | | CONNEALY CHAIR ROC AYRVALE BA | K 5050 C ARTEL E | GAR 8086 7 | | |

| | LAWSC | JNS BART | EL E7 H99 | 32 | LAW | SONS TOTA | AL F786 | | | |
|------|-----------------|----------------|------------|-------------|---------|-------------|-----------|-------|--------|------|
| | N | 1id Februa | ary 2021 T | Frans Tas | man Ang | us Cattle E | Evaluatio | on | | |
| | Calvin | g Ease | / | | Growt | h and M | latern | al | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCV | V I | ИILK |
| EBVs | 9.6 | 8.0 | -2.5 | 2.4 | 49 | 92 | 111 | 87 | | 17 |
| Acc | 50 | 41 | 85 | 74 | 69 | 70 | 72 | 67 | | 49 |
| | Fertilit | y | | | | Carcas | e | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | |
| EBVs | 4.8 | -7.5 | 64 | -0.7 | 0.0 | 9.4 | 1.0 | 3.3 | 3 | |
| Acc | 72 | 42 | 60 | 61 | 61 | 60 | 59 | 57 | | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI E | юм | GRS |
| | -0.13 | 0.25 | -2.23 | | 7.52 | 6-2 | 178 | 156 | 140 | 142 |
| | Struct | ural As | sessm | ent | | | | | | |
| | FC | RC | FA | RA | RS | RH | G | row. | Saf | 2 |
| | 7 | 5 | 7 | 6 | 6 | 6 | u | I OVV | SYSTEM | IS° |



#4 Net Feed Intake (NFI) bull in the Sale. The highest NFI bull in Cohort 5 (Pen2). Top 5% of the breed for Heavy Grain Index (GRN), top 10% of the breed for EMA.

▼ 42 LAWSONS RELEVANCE Q515 AMFU NH: Birth Date: 26/6/19 AM: CAFU DD: DD1% CA:

Society ID: VLYQ515 ASA: HBR Johnes: J-Bas 8 Mob: QWAB3-B Pen: 3

GAR PROPHET GAR RELEVANCE

GAR PROGRESS N1401

PARINGA JUDD J5 LAWSONS JUDD N343 LAWSONS BARTEL E7 K1034 CRA BEXTOR 872 5205 608 GAR OBJECTIVE 1885 GAR PROGRESS GAR YEILD GRADE N366 TUWHARETOA REGENT D145 STRATHEWEN BERKLEY WILPENA F30 AYRVALE BARTEL E7 LAWSONS AFRICA H656

| | N | lid Februa | ry 2021 | Trans Tas | man Ang | us Cattle E | valuatio | n | |
|------|-----------------|----------------|-----------|-------------|---------|-------------|----------|---------|-------|
| | Calvin | g Ease | | | Growt | h and N | latern | al | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| EBVs | 6.3 | 5.4 | -0.7 | 3.4 | 50 | 87 | 117 | 87 | 23 |
| Acc | 51 | 40 | 85 | 74 | 68 | 69 | 71 | 67 | 49 |
| | Fertilit | :y | | | | Carcas | e | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs | 0.5 | -6.4 | 67 | -1.1 | -1.4 | 10.3 | 1.0 | 3.5 | |
| Acc | 71 | 39 | 60 | 59 | 60 | 59 | 57 | 56 | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DON | I GRS |
| | 0.25 | 0.25 | 0.58 | 21 | 7.92 | 6-2 | 178 | 153 131 | 140 |
| | Struct | ural As | sessm | ent | | | | 6 | |
| | | | | | | | | 1100 | |

6 5 6 5





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

₩ 43 **LAWSONS MOMENTOUS Q465** Birth Date: 6/6/19 AM: AMFU NH:

Society ID: VLYQ465 Johnes: J-Bas 8 Mob: QWAB3-B Pen: 3 ASA: HBR GAR MOMENTUM

Sire: LAWSONS MOMENTOUS M518 LAWSONS AFRICA H229

GAR PROPHET

LAWSONS PROPHET N870 LAWSONS BARTEL E7 J671

NHFU CA: CAFU DD: DDF GAR PROGRESS
GAR BIG EYE 1770
TE MANIA AFRICA A217
LAWSONS ROCKND AMBUSH E1103 CRA BEXTOR 872 5205 608 GAR OBJECTIVE 1885 AYRVALE BARTEL E7 LAWSONS SELECTIVE D435

| | | | | | | _, | 00.10 022 | | 00 | | |
|---|------|-----------------|----------------|-----------|-------------|---------|-------------|----------|-------|-----|------|
| I | | N | 1id Februa | ry 2021 T | Frans Tas | man Ang | us Cattle E | valuatio | n | | |
| | | Calvin | g Ease | | | Growt | h and M | latern | al | | |
| | | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC' | W | MILK |
| | EBVs | -2.8 | -0.4 | 0.3 | 5.3 | 58 | 101 | 126 | 96 | 3 | 22 |
| | Acc | 57 | 43 | 85 | 74 | 70 | 71 | 73 | 67 | 7 | 49 |
| | | Fertilit | y | | | | Carcas | e | | | |
| | | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMI | F | |
| | EBVs | 2.6 | -5.6 | 69 | -0.8 | -1.3 | 11.2 | 0.5 | 4. | 1 | |
| | Acc | 73 | 40 | 59 | 60 | 61 | 60 | 58 | 57 | 7 | |
| | NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI I | ром | GRS |
| | | 0.20 | 0.27 | -0.39 | 13 | 6.78 | 6-2 | 176 | 149 | 130 | 134 |
| | | Struct | ural As | sessm | ent | | | | | | |
| | | FC | RC | FA | RA | RS | RH | G | row. | Saf | 0. |
| | | | | | | | | | | | |



Very good NFI and ADG on test. Top 5% of the breed for Heavy Grain Index (GRN), IMF and EMA.

| $\overline{\mathbb{A}}$ | 44 | LAW | SONS | S GET | Γ CR | ACKINO | G Q3 | 86 | Α | |
|-------------------------|---------|---|--------|-------|------|--|-------------------|-------------------|------|------|
| Birth | Date: | 26/5/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Soci | ety ID: | VLYQ386 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB3-B | Pen: | 3 |
| Sire: | ALLOU | TE MANIA BERI RA GET CRACK ALLOURA JEDI | ING G1 |) | | TE MANIA Y TE MANIA L CA FUTURE ALLOURA J | OWAN Z | 53 ION 532 | | |
| Dam: | LAWSO | LAWSONS INCI DNS INCREDIBL LAWSONS GOO | E N388 | | | AYRVALE BA LAWSONS I DUNOON G LAWSONS I | DINKY D OODTHI | I E447 NG G167 | | |
| | | | | | | | | | | |

| | LAWS | ONS GOOI | OTHING K | 805 | | SONS INVI | | | |
|------|-----------------|----------------|-----------|-------------|---------|-------------|-----------|--------|---------|
| | N | 1id Februa | ary 2021 | Trans Tas | man Ang | us Cattle E | Evaluatio | n | |
| | Calvin | g Ease | / | | Growt | h and N | latern | al | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| EBVs | 8.6 | 6.8 | -4.6 | 3.6 | 50 | 86 | 110 | 88 | 18 |
| Acc | 55 | 45 | 85 | 75 | 70 | 71 | 73 | 67 | 49 |
| | Fertilit | y | | | | Carcas | e | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs | -0.3 | -6.4 | 68 | -0.5 | -1.5 | 12.8 | 0.5 | 3.8 | |
| Acc | 73 | 43 | 62 | 64 | 63 | 62 | 61 | 61 | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DO | OM GRS |
| | 0.16 | 0.25 | 0.69 | 22 | 7.92 | 6-2 | 175 | 150 13 | 31 137 |
| | Struct | ural As | sessm | ent | | | | | |
| | FC | RC | FA | RA | RS | RH | G | "A | ofo |
| | 6 | 6 | 6 | 6 | 5 | 5 | G | เดพรั | CSTEMS* |



Equal #10 for EMA in the Sale at +12.8, top 1% of the breed, top 5% of the breed for Heavy Grain Index (GRN) and IMF.

| $\overline{\mathbb{A}}$ | 45 | LAWS | SONS | S REI | EVA | NCE Q | 490 | | A | |
|-------------------------|---------|--|---------|---------|--------|--|-------------------|------------------|------|-----|
| Birth | Date: | 22/6/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDF |
| Soci | ety ID: | VLYQ490 | ASA: | APR | John | es: J-Bas 8 | Mob | QWAB3-B | Pen: | 3 |
| Sire: | GAR RI | GAR PROPHET ELEVANCE GAR PROGRES | S N1401 | | | CRA BEXTO GAR OBJECT GAR PROG GAR YEILD | CTIVE 18 RESS | 885 | | |
| Dam: | LAWSO | AYRVALE BART DNS BARTEL E7 LAWSONS AMB | N64 | OR J370 | | TE MANIA E EAGLEHAV TOPBOS AI LAWSONS | VK JEDD MBASSA | A B32 ADOR F4 | 00 | |
| | | Mid Febru | ary 202 | 1 Trans | Tasmar | n Angus Cat | ttle Eval | uation | | |

| | | DIR | g Ease DTRS | GL | BWT | 200 | h and N | 600 | MC | W | MILK |
|-----------|----|-----------------------|------------------------|--------------------|-------------------|-----------|----------------|-----------|-----------|-----|--------------|
| EB\ Ac | | 4.3 52 | 5.6 | -0.3 85 | 3.7 | 51 | 86 | 109 71 | 77 | | 24 49 |
| | | Fertilit | у | | | | Carcas | e | | | 40 |
| | | SS | DC | CWT | RIB | RUMP | EMA | RBY | IM | F | |
| EB\ | Vs | 1.2 | -7.6 | 64 | -1.2 | -1.2 | 8.1 | 0.8 | 3. | 8 | |
| Ac | C | 71 | 41 | 60 | 60 | 60 | 59 | 58 | 56 | 5 | |
| AC NF | | 71 NFI EPD (KG) | 41 NFI EPD ACC | 60 NFI KG | 60 NFI RANK | 60 F:G | | | 56 | | GRS |
| | | NFI EPD | NFI EPD | NFI | NFI | | | 58 | ABI I | | GRS 135 |
| | | NFI EPD (KG) | NFI EPD ACC | NFI KG -0.77 | NFI RANK 7 | F:G | COHORT | 58 GRN | ABI I | DOM | |
| | | NFI EPD (KG) | NFI EPD ACC 0.24 | NFI KG -0.77 | NFI RANK 7 | F:G | COHORT | 58 GRN | ABI I | DOM | |



#15 Net Feed Intake (NFI) bull in the Sale, super efficient in Cohort 6 for NFI. Top 5% of the breed for Heavy Grain Index (GRN) and IMF.

| $\overline{\mathbb{A}}$ | 46 | LAW | SONS | S MO | MEN | ITOUS | Q572 | 2 | A | Ι, |
|-------------------------|---------|---|----------|---------|--------|---|---------------------|-------------------|---------|------|
| Birth | n Date | : 16/7/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DD2% |
| Soci | iety ID | : VLYQ572 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB3-B | Pen: | 3 |
| Sire: | LAWS | GAR MOMENT SONS MOMENTO LAWSONS AFF | OUS M518 | - | | GAR PROG GAR BIG EY TE MANIA A LAWSONS | /E 1770 AFRICA A | | E1103 | |
| Dam: | LAWS | PARINGA JUD SONS JUDD N13: LAWSONS AN | 2 | N L654 | | TUWHARET STRATHEW GAR ANTIC LAWSONS | EN BERI | KLEY WILF 7261 | PENA F3 | 80 |
| | | Mid Febr | uary 202 | 1 Trans | Tasmar | n Angus Cat | tle Evalu | uation | | |
| | | Calving Eas | e 🗸 | | Gr | owth and | d Mate | ernal | | |

| | LAWSO | ONS ANTIC | CIPATION | L654 | LAW | SONS EVID | ENT H73 | 3 | |
|------|-----------------|----------------|-----------------------|-------------|---------|-------------|----------|---------|-------|
| | N | lid Februa | ary 2021 [*] | Trans Tas | man Ang | us Cattle E | valuatio | n | |
| | Calvin | g Ease | / | | Growt | h and M | laterna | al | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| EBVs | 2.2 | -1.7 | -4.1 | 4.8 | 54 | 99 | 129 | 109 | 19 |
| Acc | 56 | 41 | 85 | 74 | 68 | 69 | 67 | 67 | 49 |
| | Fertilit | У | | | | Carcas | e | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs | 2.1 | -2.8 | 73 | -0.8 | -1.5 | 13.0 | 1.3 | 3.6 | |
| Acc | 72 | 36 | 57 | 59 | 60 | 59 | 56 | 57 | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DON | / GRS |
| | 0.26 | 0.27 | 0.46 | 20 | 8.45 | 6-2 | 175 | 150 131 | 138 |
| | Struct | ural As | sessm | ent | | | | | |
| | FC | RC | FA | RA | RS | RH | G | rows a | fa |
| | 7 | 5 | 7 | 6 | 5 | 6 | G | SYST | EMS® |



Super attractive Momentous out of a two year old Judd daughter, these boys really are like peas in a podl. Q572 is #7ranked Sale bull for EMA in the Sale at +13.0, top 1% of the breed. Top 5% of the breed for Heavy Grain Index (GRN), top 10% for IMF.

| $\overline{\mathbb{A}}$ | 47 | LAV | VSONS | S MO | NTA | LTO Q4 | 17 | | A | |
|-------------------------|---------|---|---------|------|------|--|-------------------|------------|------|-----|
| Birth | Date: | 19/5/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDF |
| Soci | ety ID: | VLYQ417 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB3-B | Pen: | 3 |
| Sire: | TE MAN | TE MANIA BE NIA MONTALT TE MANIA MI | O M1314 | H390 | | TE MANIA Y TE MANIA L TE MANIA E TE MANIA N | OWAN Z BANJO B | 253 170 | | |
| Dam: | LAWSC | GAR SURE FI ONS SURE FIF | RE N483 | G953 | | CONNEALY CHAIR ROC GAR PROG | K 5050 RESS | GAR 8086 | | |

| | | | | | LAW | 30N3 101 | 4L D 1330 | , | | |
|------|-----------------|----------------|----------------------|-------------|---------|-------------|-----------|-------|------------------|------|
| | N | 1id Februa | ry 2021 ⁻ | Trans Tas | man Ang | us Cattle E | Evaluatio | n | | |
| | Calvin | q Ease | / | | Growt | h and M | latern | al | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCV | V | MILK |
| EBVs | 9.8 | 7.9 | -7.0 | 2.3 | 48 | 91 | 110 | 90 |) | 16 |
| Acc | 51 | 41 | 85 | 74 | 69 | 70 | 72 | 67 | | 49 |
| | Fertilit | y | | | | Carcas | e | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | |
| EBVs | 4.3 | -6.2 | 62 | -0.5 | 0.0 | 7.1 | 0.7 | 3.5 | 5 | |
| Acc | 72 | 41 | 60 | 60 | 61 | 59 | 58 | 57 | | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI [| ом | GRS |
| | 0.24 | 0.25 | 1.15 | 28 | 8.21 | 6-2 | 172 | 149 | 135 | 136 |
| | Struct | ural As | sessm | ent | | | | 6 | | |
| | FC | RC | FA | RA | RS | RH | G | row. | ל _ב ל | 0 |
| | 6 | 5 | 6 | 6 | 5 | 5 | G | IOW | SYSTER | MS® |



Top 10% of the breed for Heavy Grain Index (GRN) and IMF.

| $ \nabla$ | 48 | LAWS | SONS | GET | CR | ACKINO | G Q5 | 12 | Α | |
|-----------|---------|---|---------|-------|------|--|--------------------|---------------|------|------|
| Birth | Date: | 26/6/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Socie | ety ID: | VLYQ512 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB3-A | Pen: | 4 |
| Sire: | ALLOU | TE MANIA BERK RA GET CRACK ALLOURA JEDD | ING G10 |) | | TE MANIA Y TE MANIA LI CA FUTURE ALLOURA JI | OWAN Z DIRECT | 53 ION 532 | | |
| Dam: | LAWSO | GAR PROPHEC DNS PROPHECY LAWSONS BAR | N309 | (1039 | | GAR PROPE GAR 28 AME AYRVALE BA LAWSONS S | BUSH 18 ARTEL E | 7 | 54 | |

| | N | 1id Februa | ary 2021 7 | rans Tas | sman Angi | us Cattle E | Evaluatio | n | |
|------|-----------------|----------------|------------|-------------|-----------|-------------|-----------|--------|---------|
| | Calvin | g Ease | | | Growth | n and M | latern | al | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| EBVs | 4.8 | 7.1 | 0.4 | 5.1 | 56 | 100 | 131 | 116 | 16 |
| Acc | 55 | 44 | 85 | 74 | 69 | 70 | 73 | 67 | 49 |
| | Fertilit | y | | | | Carcas | e | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs | 1.5 | -6.8 | 74 | -0.2 | -0.8 | 11.2 | -0.2 | 4.2 | |
| Acc | 72 | 43 | 62 | 63 | 62 | 61 | 60 | 60 | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DO | OM GRS |
| | 0.09 | 0.25 | -0.46 | 11 | 31.20 | 6-1 | 199 | 166 13 | 37 148 |
| | Struct | ural As | sessm | ent | | | | | |
| | FC | RC | FA | RA | RS | RH | G | " | ofe |
| | 7 | 6 | 7 | 6 | 6 | 6 | G | เดพร | (STEMS) |



#6 Heavy Grain Index (GRN) bull in Sale, top 1% of the breed, top 5% for EMA and IMF.

| $\overline{\mathbb{A}}$ | 49 | LAW | SONS | S MO | NTA | LTO Q4 | 30 | | A | |
|-------------------------|---------|---|-----------------------------------|---------|--------|--|--|---|------|------|
| Birth | Date: | 1/6/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Socie | ety ID: | VLYQ430 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB3-A | Pen: | 4 |
| Sire: | | TE MANIA BEF NIA MONTALTO TE MANIA MIT GAR PROPHE DNS PROPHET LAWSONS BA | M1314 TAGONG T N751 | | | TE MANIA Y TE MANIA L TE MANIA B TE MANIA M CRA BEXTO GAR OBJEO AYRVALE B LAWSONS | OWAN Z ANJO B MITTAGO OR 872 5 CTIVE 18 ARTEL B | 253 1170 NG D273 205 608 85 | | |
| | | Mid Feb | ruary 202 | 1 Trans | Tasmar | n Angus Cat | tle Evalı | uation | | |
| | | 'alvina Fac | | | | owth and | | | | |

| | | | | | LAVV | SONS IAIN | K D1100 | G512 | | |
|------|-----------------|----------------|-----------------------|-------------|-----------|-------------|-----------|------|-------|------|
| | N | 1id Februa | ary 2021 [*] | Trans Tas | sman Angi | us Cattle E | Evaluatio | on | | |
| | Calvin | g Ease | / | | Growth | n and M | latern | al | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC | W | MILK |
| EBVs | 8.2 | 8.0 | -1.5 | 3.9 | 53 | 97 | 126 | 9 | 1 | 20 |
| Acc | 51 | 42 | 85 | 74 | 68 | 69 | 70 | 6 | 7 | 49 |
| | Fertilit | y | | | | Carcas | e | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IM | F | |
| EBVs | 3.3 | -7.4 | 65 | -1.3 | -1.4 | 8.3 | 0.8 | 3. | 7 | |
| Acc | 70 | 43 | 59 | 60 | 60 | 58 | 58 | 5 | 7 | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI | DOM | GRS |
| | 0.32 | 0.25 | 0.63 | 26 | 13.89 | 6-1 | 196 | 166 | 141 | 150 |
| | Struct | ural As | sessm | ent | | | | | | |
| | FC | RC | FA | RA | RS | RH | G | roW | Saf | 0. |
| | 7 | 5 | 6 | 6 | 5 | 5 | u | JOW | SYSTE | MS° |



Equal #8 Heavy Grain Index (GRN) bull in Sale, top 1% of the breed, top 6% for IMF.

| ∇ | 50 | LAWS | SONS | S MO | NTA | LTO Q5 | 62 | | A | |
|----------|---------|--|---------|---------|--------|--|------------------|-----------|------|------|
| Birth | Date: | 25/6/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DD2% |
| Soci | ety ID: | VLYQ562 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB3-A | Pen: | 4 |
| Sire: | TE MAN | TE MANIA BERK NIA MONTALTO TE MANIA MITT | M1314 | H390 | | TE MANIA Y TE MANIA L TE MANIA B TE MANIA M | OWAN Z ANJO B | 53 170 | | |
| Dam: | LAWSC | GAR PROPHET NOS PROPHET N LAWSONS MON | | 1 L775 | | CRA BEXTO GAR OBJEC GAR MOME LAWSONS E | TIVE 18 NTUM | 85 | | |
| | | Mid Febru | arv 202 | 1 Trans | Tasmar | Angus Catt | tle Evalu | uation | | |

| | Λ. | lid Eobrus | V2/ 2021 | Tropo Too | man Ana | us Cattle E | Evoluetie | n | | |
|------|-----------------|----------------|-----------|-------------|---------|-------------|-----------|-------|--------|------|
| | | g Ease | 4 | | | h and N | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCV | N | MILK |
| EBVs | 6.1 | 6.5 | -1.2 | 4.0 | 56 | 100 | 126 | 97 | , | 19 |
| Acc | 52 | 43 | 85 | 74 | 68 | 69 | 72 | 67 | | 49 |
| | Fertilit | y | | | | Carcas | e | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | = | |
| EBVs | 3.2 | -6.5 | 66 | -0.4 | -0.5 | 8.4 | 0.3 | 3.9 | 9 | |
| Acc | 72 | 42 | 59 | 60 | 61 | 59 | 58 | 56 | | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI [| оом | GRS |
| | 0.26 | 0.25 | 0.32 | 21 | 8.01 | 6-1 | 189 | 161 | 139 | 146 |
| | Struct | ural As | sessm | ent | | | | | | |
| | FC | RC | FA | RA | RS | RH | G | row. | Səf | O. |
| | 6 | 5 | 6 | 6 | 5 | 5 | J | I OVV | SYSTEM | MS® |



Top 5% of the breed for Heavy Grain Index (GRN) and IMF.

| $\overline{\mathbb{A}}$ | 51 | LAW | SONS | S PH | OENI | X Q431 | | | Α | |
|-------------------------|--------|--|----------|---------|----------|---|-------------------|----------------|------|------|
| Birth | Date | 27/5/19 | AM: | AMF | NH: | NHFU | CA: | CAFU | DD: | DD1% |
| Soci | ety ID | : VLYQ431 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB3-A | Pen: | 4 |
| Sire: | GAR | GAR SURE FIR PHOENIX GAR PROPHET | = | | | CONNEALY CHAIR ROC GAR PROPE GAR DAYBE | K 5050 HET | GAR 8086 | | |
| Dam: | LAWS | PARINGA JUDE ONS JUDD N780 LAWSONS BAF | 1 | H750 | | TUWHARET STRATHEW AYRVALE B LAWSONS I | EN BER ARTEL E | KLEY WILF 7 | | 0 |
| | | Mid Febr | uary 202 | 1 Trans | s Tasmar | n Angus Cat | tle Evalu | uation | | |
| | | Calving Eas | e 🗸 | | Gr | owth and | d Mat | ernal | | |
| | | DIR DTRS | GI | BV | VT : | 200 400 |) 6 | . OO | 1CW | MILK |

5

| | 6 | 5 | 6 | 6 | 5 | 5 | U | JOW | SYSTE | MS® |
|-------------|-----------------|----------------|-------------------|---------------|----------------------|----------------------|---------------------|--------------|-------|--------------|
| | FC | RC | FA | RA | RS | RH | G | row. | Saf | 0 |
| | Struct | ural As | sessm | ent | | | | | | |
| | 0.15 | 0.24 | -0.48 | 10 | 7.49 | 6-1 | 188 | 166 | 141 | 152 |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI | DOM | GRS |
| EBVs Acc | 2.9 72 | -8.0 39 | 79 61 | 0.0 61 | 0.5 <i>61</i> | 8.2 <i>60</i> | 0.8 59 | 3. 57 | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IM | F | |
| | Fertilit | y | | | | Carcas | е | | | |
| EBVs Acc | 10.7 51 | 6.0 39 | -4.4 85 | 1.7 75 | 56 69 | 99 70 | 128 72 | 10 67 | _ | 21 49 |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC | | MILK |
| | Calvin | g Ease | | | Growt | h and M | latern | al | | |
| | N | lid Februa | ary 2021 T | Frans Tas | man Ang | us Cattle E | valuatio | on | | |
| | LAWSO | DNS BART | EL E7 H75 | 50 | LAW | SONS DINK | EL E / (Y DI E11 | 108 | | |



This attractive Phoenix son was above average NFI and feed conversion. Top 5% of the breed for Heavy Grain Index (GRN).

| ▼ 52 | LAV | /SONS | GET | Γ CR | ACKIN | G Q5 | 85 | A | |
|-------------|--|-----------|---------|--------|--|---------------------|----------------|------|------|
| Birth Date: | 21/8/19 | AM: | AM1% | NH: | NHFU | CA: | CAFU | DD: | DDF |
| Society ID: | VLYQ585 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB3-A | Pen: | 4 |
| Sire: ALLOU | TE MANIA BE I RA GET CRAC ALLOURA JEI | KING G1 |) | | TE MANIA Y TE MANIA L CA FUTURE ALLOURA J | OWAN Z | 53 ION 532 | | |
| Dam: LAWS0 | GAR PROPHET DNS PROPHET LAWSONS NZ | N258 | 108 | | CRA BEXTO GAR OBJECT LAWSONS A LAWSONS A | CTIVE 18 ANGUS I | 85 NZ 09104 | | |
| | Mid Feb | ruary 202 | 1 Trans | Tasmar | n Angus Cat | tle Evalu | uation | | |
| | Calving Ea | se 🗸 | | Gr | owth and | d Mate | ernal | | |
| | DIR DTR | S GL | BW | T 2 | 200 400 | 0 6 | 000 | MCW | MILK |

| | 6 | 5 | 6 | 6 | 5 | 5 | G | OVV | SYSTEM | MS° |
|-------------|-----------------|-------------------|-----------------------|---------------|-------------|----------------|------------|-------------|--------|------|
| | FC | RC | FA | RA | RS | RH | G | | S-t | |
| | Struct | ural As | sessm | ent | | | | | | |
| | 0.09 | 0.26 | -0.83 | 5 | 7.87 | 6-1 | 186 | 156 | 138 | 140 |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI I | ром | GRS |
| EBVs Acc | 0.7 61 | -7.4 44 | 63 62 | 0.4 63 | -0.2 | 10.9 60 | -0.3 60 | 4. 9 | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMI | F | |
| | Fertilit | у | | | | Carcas | e | | | |
| Acc | 53 | 44 | 68 | 70 | 64 | 65 | 64 | 67 | 7 | 49 |
| EBVs | 8.0 | 8.8 | -3.8 | 3.3 | 52 | 92 | 109 | 86 | 3 | 18 |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC | W | MILK |
| | Calvin | g Ease | / | | Growt | h and M | latern | al | | |
| | N | 1id Februa | ary 2021 ⁻ | Trans Tas | man Ang | us Cattle E | Evaluatio | n | | |
| | L/ (VVO) | JINO 14203 | 104 K1100 | , | LAW | SONS AFR | ICA H225 |) | | |

6

5



Very good on NFI, top 5% of the breed for Heavy Grain Index (GRN) and EMA plus top 1% for IMF.

| $\overline{\mathbb{A}}$ | 53 | LAWS | SONS | S MO | NTA | LTO Q4 | 82 | | A | |
|-------------------------|-----------|---|---------|---------|--------|--|---------------------|------------|------|------|
| Birth | Date: | 23/5/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Socie | ety ID: | VLYQ482 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB3-A | Pen: | 4 |
| Sire: | TE MAI | TE MANIA BERI NIA MONTALTO TE MANIA MITT. | M1314 | H390 | | TE MANIA Y TE MANIA L TE MANIA B TE MANIA M | OWAN Z BANJO B | 53 170 | | |
| Dam: | LAWSO | GAR PROPHET ONS PROPHET N LAWSONS ANT | | N L728 | | CRA BEXTO GAR OBJEC GAR ANTIC LAWSONS F | CTIVE 18 IPATION | 85 7261 | | |
| | | Mid Febru | ary 202 | 1 Trans | Tasmar | Angus Cat | tle Evalu | uation | | |

| | | | | LAWSONS REGENT 3904 | | | | | | |
|------|-----------------|----------------|-----------|---------------------|---------|-------------|-----------|------|-------|------|
| | N | lid Februa | ry 2021 | Trans Tas | man Ang | us Cattle E | Evaluatio | on | | |
| | | g Ease | | | | h and N | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC | W | MILK |
| EBVs | 11.6 | 9.2 | -6.3 | 1.5 | 53 | 89 | 115 | 92 | 2 | 17 |
| Acc | 51 | 42 | 85 | 74 | 68 | 70 | 72 | 67 | 7 | 49 |
| | Fertilit | У | | | | Carcas | e | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IM | F | |
| EBVs | 3.3 | -7.3 | 59 | 0.2 | -0.1 | 8.5 | 0.3 | 4. | 0 | |
| Acc | 72 | 42 | 59 | 60 | 61 | 59 | 58 | 56 | 5 | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI | ром | GRS |
| | 0.36 | 0.25 | 1.24 | 30 | 7.95 | 6-1 | 184 | 158 | 135 | 143 |
| | Struct | ural As | sessm | ent | | | | | | |
| | FC | RC | FA | RA | RS | RH | G | row. | Saf | 0 |
| | 7 | 5 | 7 | 7 | 5 | 6 | U | 1000 | SYSTE | MS® |



Attractive Montalto son, top 5% of the breed for Heavy Grain Index (GRN) and IMF.

| ▼ 54 | LAW | SONS | S REI | _EVA | NCE Q | 506 | | A | |
|-------------|--|------|-----------------|------|---|-------------------|-----------|---------|------|
| Birth Date: | 28/6/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DD1% |
| Society ID: | VLYQ506 | ASA: | HBR | John | es: J-Bas 8 | Mob | QWAB3-A | Pen: | 4 |
| Sire: GAR R | GAR PROPHET RELEVANCE GAR PROGRES | | | | CRA BEXTO GAR OBJEC GAR PROG GAR YEILD | CTIVE 18 RESS | 85 | | |
| Dam: LAWS | PARINGA JUDE ONS JUDD N228 LAWSONS BAF | 3 | < 534 | | TUWHARET STRATHEW AYRVALE B LAWSONS | EN BER ARTEL E | KLEY WILF | PENA F3 | 30 |
| | | | | | | | | | |

| Mid February 2021 Trans Tasman Angus Cattle Evaluation | | | | | | | | | | | | |
|--|-----------------|----------------|-----------|---------------------|------|--------|-----|---------|------|--|--|--|
| | Calvin | g Ease | V | Growth and Maternal | | | | | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | | | |
| EBVs | 5.4 | 4.4 | 0.3 | 4.1 | 54 | 93 | 125 | 98 | 24 | | | |
| Acc | 52 | 40 | 85 | 74 | 67 | 69 | 71 | 67 | 49 | | | |
| | Fertilit | у | | | | Carcas | е | | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | | |
| EBVs | 1.2 | -7.0 | 72 | -1.0 | -0.9 | 7.7 | 0.4 | 3.7 | | | | |
| Acc | 71 | 39 | 60 | 59 | 60 | 59 | 57 | 56 | | | | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DOM | GRS | | | |
| | 0.17 | 0.25 | -0.03 | 17 | 7.47 | 6-1 | 182 | 155 131 | 141 | | | |

Structural Assessment Grow Safe 6



Average for NFI and above average on ADG, this wide-topped Relevance son ranks in the top 5% of the breed for Heavy Grain Index (GRN), top 6% for IMF.

| $\overline{\mathbb{A}}$ | 55 | LAWS | SONS | GET | r Cr | ACKIN(| G Q3 | 77 | A | |
|-------------------------|-----------|---|---------|------|------|--|---------|---------------|------|------|
| Birth | Date: | 31/5/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DD9% |
| Socie | ety ID: | VLYQ377 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB3-A | Pen: | 4 |
| Sire: | ALLOU | TE MANIA BERK RA GET CRACK ALLOURA JEDD | ING G10 |) | | TE MANIA Y TE MANIA LI CA FUTURE ALLOURA JI | OWAN Z | 53 ION 532 | | |
| Dam: | LAWSC | GAR SUNRISE DNS SUNRISE NO LAWSONS NZOS | |)92 | | MCC DAYBE GAR OBJEC LAWSONS A LAWSONS S | TIVE R2 | NZ 09104 |)5 | |

| | | | | | LAVV | 00110 | I I I I OAI | 011100 | |
|------|-----------------|----------------|-----------------------|-------------|---------|-------------|-------------|--------|--------|
| | N | 1id Februa | ary 2021 ⁻ | Trans Tas | man Ang | us Cattle E | valuatio | n | |
| | Calvin | g Ease | | | Growt | h and M | latern | al | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| EBVs | 4.9 | 7.1 | -0.3 | 4.9 | 53 | 94 | 119 | 105 | 13 |
| Acc | 55 | 43 | 85 | 74 | 70 | 71 | 73 | 67 | 49 |
| | Fertilit | y | | | | Carcas | e | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs | 0.3 | -5.7 | 67 | 0.0 | -0.8 | 10.5 | 0.2 | 3.9 | |
| Acc | 72 | 41 | 62 | 63 | 62 | 61 | 59 | 59 | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DO | M GRS |
| | 0.10 | 0.25 | -0.37 | 14 | 8.25 | 6-1 | 181 | 154 13 | 34 139 |
| | Struct | ural As | sessm | ent | | | | | • |
| | FC | RC | FA | RA | RS | RH | G | | ofo. |
| | | | | | | | | COVO | a 10 |



Above average for NFI, top 5% of the breed for Heavy Grain Index (GRN), IMF and EMA.

| $\overline{\mathbb{V}}$ | 56 | ΙΔW | SONS | S GF | T CR | ACKING | G 06 | 37 | Α | |
|-------------------------|---------|---|----------|------------------|------|--|---------------------|---------------|------|------|
| | | | | | | | | | | - |
| Birth | Date: | 21/6/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DD3% |
| Soci | ety ID: | VLYQ637 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB3-A | Pen: | 4 |
| Sire: | ALLOU | TE MANIA BERI RA GET CRACK ALLOURA JEDI | (ING G10 |) | | TE MANIA Y TE MANIA L CA FUTURE ALLOURA J | OWAN Z | 53 ION 532 | | |
| Dam: | LAWSO | GAR PROPHET I DNS PROPHET I LAWSONS BAF | N268 | < 1118 | | CRA BEXTO GAR OBJEC AYRVALE B LAWSONS | CTIVE 18 ARTEL E | 85 7 | '8 | |
| | | | | | - | | | | | |

| | 7 | 6 | 7 | 7 | 6 | 6 | G | i Ow. | SYSTEN | ∕IS° |
|-------------|-----------------|-------------------|-----------|--------------------------|---------------|---------------|-------------|------------|--------|------|
| | Struct | ural As | FA | nent RA | RS | RH | G | | Saf | |
| | | | | | 0.00 | <u> </u> | 100 | 101 | .00 | 10-1 |
| | 0.25 | 0.26 | 0.24 | 18 | 8.30 | 6-1 | 180 | 151 1 | 133 | 134 |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI D | ОМ | GRS |
| EBVs Acc | 0.3 72 | -8.6 45 | 59 | 1.0 64 | 0.8 63 | 8.7 62 | -1.0 | 4.7 | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | |
| | Fertilit | , | 014.00 | | | Carcas | | | | |
| Acc | 56 | 46 | 85 | 75 | 69 | 70 | 73 | 67 | | 49 |
| EBVs | 9.1 | 9.5 | -3.7 | 2.7 | 49 | 86 | 100 | 78 | | 18 |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | / | MILK |
| | Calvin | g Ease | / | | Growt | h and M | latern | al | | |
| | N | 1id Februa | ary 2021 | Trans Tas | man Ang | us Cattle E | valuatio | n | | |
| | LAVVOC | JING BANT | LL L/ KI | LAWSONS STORTH OAKS H5/8 | | | | | | |



#3 ranked in sale for IMF, top 1% of the breed plus top 5% for Heavy Grain Index

| ∇ | 57 | LAW | SON! | S PRO | DPHI | ET Q35 | 6 | | A | |
|----------|---------|--|----------|-----------|--------|---|----------------------|----------------------|------|------|
| | | 24/5/19 | AM: | AM1% | NH: | NHFU | | CAFU | DD. | DDFU |
| Dirti | Date. | 24/0/10 | AIVI. | /-IIVII/U | INI I. | 141110 | OA. | OAI O | DD. | DDIO |
| Soci | ety ID: | VLYQ356 | ASA: | APR | John | es: J-Bas 8 | Mob: | QWAB3-A | Pen: | 4 |
| Sire: | GAR PI | CRA BEXTOR 8 ROPHET GAR OBJECTIV | | 608 | | B A R EXT T CRA LADY O S S OBJECT EAGLEHAW | JAYE 608 FIVE T51 | 3 498 S EA 0 0T26 | SY | |
| Dam: | LAWSO | AYRVALE BART ONS BARTEL E7 LAWSONS ANT | N225 | N L709 | | TE MANIA E EAGLEHAW GAR ANTIC LAWSONS I | 'K JEDD/ IPATION | A B32 7261 | | |
| | | Mid Febru | uary 202 | 1 Trans | Tasmar | n Angus Cat | tle Evalu | uation | | |
| | C | Calving Eas | | | | owth and | | | | |

| | 6 | 6 | 6 | 6 | 5 | 6 | J | . 000 | SYSTEM | MS° |
|-------------|-----------------|------------------|--------------------|---|----------------|----------------|---------------|--------------------|--------|------------|
| | FC | RC | FA | RA | RS | RH | G | row. | Saf | 0. |
| | Struct | ural As | sessm | ent | | | | | | |
| | 0.06 | 0.27 | -1.79 | | 5.85 | 6-1 | 175 | 152 | 135 | 138 |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI [| оом | GRS |
| EBVs Acc | -0.3 73 | -8.2 52 | 62 64 | -0.4 65 | -0.6 65 | 7.3 64 | -0.1 | 3.9 | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | - | |
| | Fertilit | У | | | | Carcas | е | | | |
| EBVs Acc | 62 | 9.2 54 | - 4.0 85 | 2.1 75 | 7 0 | 91 71 | 73 | 67 | | 4 9 |
| ED\/a | 8.4 | 9.2 | -4.8 | 2.1 | 54 | 91 | 111 | 76 | | 23 |
| | Calvin | g Ease DTRS | GL | BWT | Growtl 200 | h and V | latern 600 | i al MCV | ۸/ | MILK |
| | | | 4 | | | us Cattle E | | | | |
| | LAWSO | ONS ANTI | CIPATION | 709 GAR ANTICIPATION 7261 LAWSONS NOVAK J622 | | | | | | |



This Prophet son out of a two year old Bartel daughter really does excel across the board. Q356 was the best balanced on NFI and average daily gain and the #3 ranked bull in his group for feed:gain ratio of 5.9:1 compared to the group average of 8.8:1, so in other words Q356 ate 2.7 kg dry matter less feed for every kilogram he put on, that is around \$1 less for every kilogram of gain (assuming feed costs at \$235/ t dry matter). Q356 ranks in the top 5% of the breed for Heavy Grain Index (GRN) and IMF.

| ▼ 58 | LAWS | SONS | S PRO | PHE | T Q54 | | Al | | |
|-------------|--|---------|---------|--------|---|----------------------|----------------------|------|------|
| Birth Date: | 21/6/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DD5% |
| Society ID: | VLYQ541 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB3-A | Pen: | 4 |
| Sire: GAR P | CRA BEXTOR 8 ROPHET GAR OBJECTIV | | 608 | | BAREXTT CRALADY S SSOBJECT EAGLEHAW | IAYE 608 IVE T510 | 3 498 S EA 0 0T26 | SY | |
| Dam: LAWS | GAR METHOD ONS METHOD NO LAWSONS AME | | OR J143 | | GAR MOME GAR DAYBE TOPBOS AN LAWSONS N | REAK 133 MBASSA | DOR F4 | | |
| | Mid Febru | ary 202 | 1 Trans | Tasmar | Angus Cat | tle Evalu | uation | | |

| | N | 1id Februa | ary 2021 7 | Frans Tas | man Ang | us Cattle E | Evaluatio | on | | |
|------|-----------------|----------------|------------|-------------|---------|-------------|-----------|-------|-------|------|
| | Calvin | g Ease | / | | Growt | h and M | latern | al | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC | W | MILK |
| EBVs | 4.6 | 3.4 | -2.0 | 2.8 | 60 | 100 | 128 | 9 | 5 | 24 |
| Acc | 61 | 52 | 85 | 75 | 69 | 71 | 73 | 67 | 7 | 49 |
| | Fertilit | y | | | | Carcas | e | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IM | F | |
| EBVs | 8.0 | -6.5 | 69 | -0.3 | -0.8 | 6.7 | 0.0 | 3. | 7 | |
| Acc | 73 | 49 | 63 | 64 | 64 | 63 | 64 | 62 | 2 | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI | DOM | GRS |
| | 0.08 | 0.27 | -0.97 | | 6.08 | 6-1 | 175 | 152 | 133 | 140 |
| | Struct | ural As | sessm | ent | | | | | | |
| | FC | RC | FA | RA | RS | RH | G | rova. | Caf | 0 |
| | 6 | 5 | 6 | 6 | 5 | 5 | G | OW | SYSTE | MS® |



Q541 is in the optimal quadrant zone for NFI and ADG and had an exceptional feed conversion of 6:1. Top 5% of the breed for Heavy Grain Index (GRN), top 6% for IMF.

LAWSONS MOMENTOUS 0910

Birth Date: 18/7/19 AMFU NHFU DD: Society ID: VLYQ910 ASA:

GAR MOMENTUM LAWSONS MOMENTOUS M518 LAWSONS AFRICA H229

GAR PROPHET LAWSONS PROPHET M561 LAWSONS BARTEL E7 K866 Johnes: J-Bas 8 Mob: QWAB3-A Pen: GAR PROGRESS GAR BIG EYE 1770 TE MANIA AFRICA A217 LAWSONS ROCKND AMBUSH E1103 CRA BEXTOR 872 5205 608 GAR OBJECTIVE 1885 AYRVALE BARTEL E7 LAWSONS PREDESTINED G1186

| | D | 5140 B/ 1111 | LL L1 10 | LAWSONS PREDESTINED G1186 | | | | | |
|------|-----------------|----------------|-----------|---------------------------|---------|-------------|-----------|------------|-------|
| | N | 1id Februa | ary 2021 | Trans Tas | man Ang | us Cattle E | Evaluatio | n | |
| | | g Ease | | | | h and N | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| EBVs | 1.4 | 2.0 | -3.1 | 4.5 | 56 | 97 | 123 | 92 | 22 |
| Acc | 57 | 43 | 85 | 74 | 69 | 70 | 68 | 67 | 49 |
| | Fertilit | y | | | | Carcas | e | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs | 2.2 | -5.6 | 65 | -0.4 | -0.4 | 8.4 | -0.1 | 4.2 | |
| Acc | 72 | 40 | 59 | 61 | 61 | 60 | 58 | 58 | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DOI | M GRS |
| | 0.18 | 0.27 | -0.61 | 9 | 6.12 | 6-1 | 175 | 149 129 | 135 |
| | Struct | ural As | sessm | ent | | | | | |
| | FC | RC | FA | RA | RS | RH | G | " " | t_ |
| | • | _ | ^ | ^ | _ | ^ | G | LOMP | 110 |



Q910 is in the optimal quadrant zone for NFI and ADG and had an exceptional feed conversion of 6:1. Top 5% of the breed for Heavy Grain Index (GRN) and IMF.

▼ 60 LAWSONS MOMENTOUS 0497

AMFU Birth Date: 16/6/19 AM: DD: Society ID: VLYQ497 ASA: Johnes: J-Bas 8 Mob: QWAB3-A Pen: 4

GAR MOMENTUM LAWSONS MOMENTOUS M518

LAWSONS AFRICA H229 PARINGA JUDD J5

LAWSONS JUDD N145 LAWSONS ANTICIPATION L689 GAR PROGRESS GAR BIG EYE 1770 TE MANIA AFRICA A217 LAWSONS ROCKND AMBUSH E1103 TUWHARETOA REGENT D145 STRATHEWEN BERKLEY WILPENA F30 GAR ANTICIPATION 7261 LAWSONS BARTEL E7 J148

| | N | lid Februs | ry 2021 T | Trane Tac | man Ana | us Cattle E | valuatio | n | |
|------|-----------------|----------------|-----------|-------------|---------|-------------|----------|--------|--------|
| | | | | iiaiis ias | | | | | |
| | Calvin | g Ease | V | | Growt | h and N | latern | aı | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| EBVs | 6.3 | 2.9 | -7.6 | 3.2 | 52 | 91 | 116 | 96 | 20 |
| Acc | 56 | 41 | 85 | 74 | 69 | 70 | 72 | 67 | 49 |
| | Fertilit | y | | | | Carcas | e | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs | 2.7 | -4.3 | 68 | -0.1 | -0.7 | 12.7 | 0.9 | 3.9 | |
| Acc | 72 | 37 | 59 | 60 | 61 | 60 | 57 | 57 | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DO | M GRS |
| | 0.20 | 0.27 | -0.08 | 15 | 5.47 | 6-1 | 174 | 150 13 | 2 137 |
| | Struct | ural As | sessm | ent | | | | | |
| | FC | RC | FA | RA | RS | RH | G | rows. | ofa |
| | 6 | 5 | 6 | 6 | 5 | 6 | G | CVV | STEMS® |



does have it all! Ideal calving ease, curve bending attributes with moderate maturity pattern and typical Momentous elite carcase traits, soundness and quiet disposition. Q497 ranks in the top 6% of the breed for Heavy Grain Index (GRN) and IMF, #11 for EMA in the Sale at +12.7, top 1% of the breed. Q497 has outstanding feed efficiency potential, he was the equal highest feed:gain bull in his group with a feed conversion of 5.5:1 compared with the group average of 8.6:1 on a high roughage diet, so his cost of gain was around a \$1.00 per kilogram of liveweight gain less than his contemporary groups.



DDFU Johnes: J-Bas 8 Mob: QWAB3-A Pen: 4 ASA: HBR Society ID: VLYQ337

GAR MOMENTUM LAWSONS MOMENTOUS M518 LAWSONS AFRICA H229 GAR PROPHET

LAWSONS PROPHET N119 LAWSONS SURE FIRE L650 GAR PROGRESS GAR BIG EYE 1770 TE MANIA AFRICA A217 LAWSONS ROCKND AMBUSH E1103 CRA BEXTOR 872 5205 608 GAR OBJECTIVE 1885 GAR SURE FIRE LAWSONS TRUST H558

ΔΙ



6

6

6



Almost identical Momentous son to the previous Lot in every aspect, with a dash more horsepower and out of a two year old Prophet daughter! Top 6% of the breed for Heavy Grain Index (GRN), top 5% for IMF, top 10% of the breed for EMA. Outstanding feed efficiency and once again in the optimal quadrant zone with above average NFI and ADG; Q337 was the equal highest feed:gain bulls in his group with a feed conversion of 5.5:1 compared with group average of 8.6:1 on a high roughage diet, so his cost of gain was around a \$1.00 per kilogram of liveweight gain less than his contemporary groups (who by the way are some of the most efficient converters in the Angus breed).

6

| $\overline{\mathbb{A}}$ | 62 | LAWS | SONS | S REI | _EVA | NCE Q | 341 | | A | |
|-------------------------|-------|--|------|-------|------|--|-------------------------------------|----------------|------|------|
| Birth | Date: | 26/5/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DD5% |
| Socio | | VLYQ341 GAR PROPHET ELEVANCE | ASA: | HBR | John | es: J-Bas 8 CRA BEXTO GAR OBJEC GAR PROGI | R 872 5 | 205 608 | Pen: | 4 |
| Dam: | LAWSC | GAR PROGRES GAR SUNRISE DNS SUNRISE N LAWSONS HAR | 152 | | | GAR YEILD MCC DAYBI GAR OBJEC LAWSONS I | GRADE REAK CTIVE R2 HARVAF | 227 ID H205 | | |
| | | | | | - | LAWSONS | | | | |

| ١ | | N | 1id Februa | ary 2021 T | Frans Tas | sman Ang | us Cattle E | valuatio | on | | |
|---|------|-----------------|----------------|------------|-------------|----------|-------------|----------|-------|--------|------|
| | | Calvin | g Ease | / | | Growt | h and M | latern | al | | |
| | | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC | W | MILK |
| | EBVs | 8.2 | 8.0 | -2.2 | 1.9 | 49 | 86 | 111 | 74 | ļ | 24 |
| | Acc | 50 | 39 | 85 | 73 | 67 | 68 | 65 | 67 | 7 | 49 |
| | | Fertilit | у | | | | Carcas | e | | | |
| | | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMI | F | |
| | EBVs | 0.3 | -6.4 | 59 | -1.1 | -1.7 | 7.9 | 0.8 | 3.0 | 6 | |
| | Acc | 58 | 37 | 58 | 59 | 56 | 56 | 57 | 55 | 5 | |
| | NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI I | ром | GRS |
| | | 0.06 | 0.24 | -0.43 | 12 | 6.72 | 6-1 | 171 | 148 | 131 | 136 |
| | | | ural As | sessm | | | | | | | |
| | | FC | RC | FA | RA | RS | RH | G | row | Saf | 0. |
| | | 6 | 5 | 6 | 6 | 5 | 5 | J | . 000 | SYSTEM | MS® |



Q341 is in the optimal quadrant zone for NFI and ADG and had an exceptional feed conversion of 6.7:1. Top 10% of the breed for Heavy Grain Index (GRN) and

| ∇ | 63 | LAW | SONS | S MO | MEN | TOUS | 0425 | 5 | Α | |
|----------|--------|--|----------|---------|--------|---|---------------------|--------------|---------|------|
| Birth | Date | 28/5/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DD3% |
| Soci | ety ID | : VLYQ425 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB3-A | Pen: | 4 |
| Sire: | LAWS | GAR MOMENT ONS MOMENTO LAWSONS AFF | US M518 | - | | GAR PROG GAR BIG EY TE MANIA A LAWSONS | /E 1770 AFRICA A | | I E1103 | |
| Dam: | LAWS | AYRVALE BART ONS BARTEL ET LAWSONS TAN | 7 N699 | H493 | | TE MANIA E EAGLEHAW LAWSONS LAWSONS | /K JEDD. TANK B1 | A B32 155 | | |
| | | Mid Febr | uary 202 | 1 Trans | Tasmar | Angus Cat | tle Evalu | uation | | |
| | | Calving Eas | e 🗸 | | Gro | owth and | d Mat | ernal | | |

5

| Dam: LAW | SONS BA | RTEL E7 N DNS TANK | | 103 | LAW | SONS TAN | K B1155 | | | |
|----------|-----------------|-----------------------|-----------|-------------|-----------|----------|---------|-------|--------|------|
| | | | | | | SONS HEN | | - | | |
| | | | 4 | Irans las | sman Angi | | | | | |
| | | g Ease | | | Growth | n and M | latern | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC\ | W | MILK |
| EBVs | 2.0 | 2.7 | -4.1 | 4.1 | 51 | 89 | 121 | 98 | 3 | 21 |
| Acc | 57 | 44 | 85 | 75 | 69 | 71 | 73 | 67 | • | 49 |
| | Fertilit | y | | | | Carcas | e | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMI | = | |
| EBVs | 2.9 | -5.2 | 67 | -0.1 | -0.8 | 12.4 | 0.9 | 3.4 | 4 | |
| Acc | 73 | 41 | 60 | 61 | 61 | 60 | 58 | 58 | } | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI I | ром | GRS |
| | 0.25 | 0.26 | 0.40 | 22 | 10.42 | 6-1 | 170 | 148 | 126 | 137 |
| | Struct | ural As | sessm | ent | | | | | | |
| | FC | RC | FA | RA | RS | RH | G | row | Saf | 0 |
| | 6 | 6 | 6 | 6 | 6 | 6 | G | IOW | SYSTEM | ∕IS® |



Equal #16 for EMA in the Sale at +12.5, top 1% of the breed plus top 10% of the breed for Heavy Grain Index (GRN).

| 3: 25/5/19 | 9 | AM: / | AMFU ! | NH: N | HFU C | A: CA | FU DD: | DD4% |
|-----------------|--|--|--|---|------------------------|-------------------|------------|------------|
|): VLYQ4 | 63 | ASA: | HBR . | Johnes: J- | Bas 8 M | ob: QW | AB2 Pen: | 5 |
| ANIA MOI | NTALTO N | 11314 | 390 | TE M | IANIA LOW IANIA BAN | AN Z53 JO B170 | | |
| SONS PR | OPHET N | |) G1147 | GAR GAR | OBJECTIV PREDESTI | E 1885 NED | | |
| M | 1id Februa | ry 2021 | Trans Ta | | | | | |
| Calvin | g Ease | | | Growt | n and N | latern | al | |
| DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| 10.5 | 9.2 | -6.9 | 2.5 | 53 | 94 | 120 | 90 | 19 |
| 52 | 43 | 85 | 74 | 69 | 70 | 72 | 67 | 49 |
| Fertilit | у | | | | Carcas | se | | |
| SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| 3.8 | -8.2 | 63 | 0.4 | 0.7 | 5.9 | -0.4 | 3.9 | |
| 72 | 43 | 59 | 60 | 61 | 59 | 58 | 57 | |
| NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DON | I GR |
| | | | | | | | | |
| | Calvin Dir TE MAI ANIA MO TE MAI GAR PI SONS PR LAWSO Calvin DIR 10.5 52 Fertilit SS 3.8 72 NFI EPD | D: VLYQ463 TE MANIA BERKI, ANIA MONTALTO M TE MANIA MITTA GAR PROPHET N LAWSONS PRED Mid Februa Calving Ease DIR DTRS 10.5 9.2 52 43 Fertility SS DC 3.8 -8.2 72 43 NFI EPD NFI EPD | D: VLYQ463 ASA: FEMANIA BERKLEY BI ANIA MONTALTO M1314 TE MANIA MITTAGONG H GAR PROPHET SONS PROPHET N866 LAWSONS PREDESTINED Mid February 2021 Calving Ease DIR DTRS GL 10.5 9.2 -6.9 52 43 85 Fertility SS DC CWT 3.8 -8.2 63 72 43 59 NFI EPD NFI EPD NFI | Calving Ease DIR | D: VLYQ463 | D: VLYQ463 | D: VLYQ463 | D: VLYQ463 |

5

Structural Assessment

6

RC

5

FC

5

LAWSONS MONTALTO Q463

Al



Top 5% of the breed for Heavy Grain Index (GRN) and IMF.

| ▼ 65 | LAWSONS MOMENTOUS Q344 | Al |
|-------------|------------------------|----|
| | | |

 Birth Date:
 2/6/19
 AM:
 AM3%
 NH:
 NHFU
 CA:
 CAFU
 DD:
 DD4%

 Society ID:
 VLYQ344
 ASA:
 APR
 Johnes:
 J-Bas 8
 Mob:
 QWAB2
 Pen:
 5

GAR MOMENTUM
Sire: LAWSONS MOMENTOUS M518
LAWSONS AFRICA H229

GAR PROPHET

Dam: LAWSONS PROPHET N162

LAWSONS SURE FIRE L635

es; J-Bas 8 Mob: 0WAB2 Pen: 5 GAR PROGRESS GAR BIG EYE 1770 TE MANIA AFRICA A217 LAWSONS ROCKND AMBUSH E1103

TE MANIA AFRICA A217 LAWSONS ROCKND AMBUSH E1103 CRA BEXTOR 872 5205 608 GAR OBJECTIVE 1885 GAR SURE FIRE LAWSONS C511 H571

| | | 5 | 5 | 6 | 6 | 6 | 6 | J | S | STEMS* |
|---|-------------|-----------------|-------------------|-----------------|-------------|-------------------|-------------|------------|---------------|--------|
| | | FC | RC | FA | RA | RS | RH | G | rows | afo. |
| | | Struct | ural As | sessm | ent | | | | | |
| | | 0.27 | 0.27 | 0.69 | 26 | 5.89 | 5-2 | 184 | 154 13 | 35 139 |
| | NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DO | OM GRS |
| | EBVs Acc | 2.1 73 | -4.5 39 | 69 59 | -0.3 60 | -0.5 61 | 9.1 | -0.2 57 | 4.6 57 | |
| | | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| | | Fertilit | y | | | | Carcas | e | | |
| | Acc | 57 | 43 | 85 | 74 | 70 | 71 | 73 | 67 | 49 |
| | EBVs | 1.8 | 1.3 | -2.0 | 3.9 | 55 | 104 | 127 | 94 | 24 |
| | | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| ı | | | g Ease | | | | h and N | | | |
| ì | | N | lid Fahrus | rv 2021 ° | Trane Tac | | us Cattle E | | n | |
| | | L/ WVOC |) 140 001 IL | I II IL LOO | 0 | LAVV | 20112 C211 | H5/I | | |



Top 5% of the breed for Heavy Grain Index (GRN), top 10% of the breed for EMA, equal #4 for IMF, top 1% of the breed.

LAWSONS MOMENTOUS Q369 66 AM: AMFU NH: Birth Date: 22/5/19 DD: DDFU Johnes: J-Bas 8 Society ID: VLYQ369 ASA: HBR Mob: QWAB2 Pen: 5 GAR PROGRESS GAR BIG EYE 1770 TE MANIA AFRICA A217 LAWSONS ROCKND AMBUSH E1103 GAR MOMENTUM LAWSONS MOMENTOUS M518 LAWSONS AFRICA H229 CONNEALY IN SURE 8524 GAR SURE FIRE CHAIR ROCK 5050 GAR 8086 LAWSONS SUBFIELD N293

| | DIN | DINO | GL | DVVI | 200 | 400 | 000 | IVICVV | IVIILIX |
|------|-----------------|----------------|-----------|-------------|------|--------|-----|---------|---------|
| EBVs | 1.4 | -1.1 | -6.6 | 4.9 | 59 | 103 | 140 | 124 | 19 |
| Acc | 56 | 41 | 85 | 75 | 70 | 71 | 73 | 67 | 49 |
| | Fertilit | y | | | | Carcas | e | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs | 2.2 | -3.0 | 73 | 0.1 | -0.1 | 9.9 | 0.2 | 4.0 | |
| Acc | 73 | 38 | 59 | 60 | 61 | 60 | 58 | 57 | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DOM | GRS |
| | 0.22 | 0.26 | 1.09 | 31 | 5.71 | 5-2 | 180 | 153 128 | 141 |

 Structural Assessment

 FC
 RC
 FA
 RA
 RS
 RH

 6
 5
 6
 6
 5
 6





Top 5% of the breed for Heavy Grain Index (GRN) and IMF, top 10% for 600D Growth and EMA.

▼ 67 LAWSONS RELEVANCE Q401 ΑI AM: AMFU NH: NHFU CAFU DD: DDFU Birth Date: 23/5/19 CA: ASA: HBR Johnes: J-Bas 8 Mob: QWAB2 Society ID: VLYQ401 Pen: 5 CRA BEXTOR 872 5205 608 GAR PROPHET GAR OBJECTIVE 1885 GAR RELEVANCE GAR PROGRESS GAR PROGRESS N1401 GAR YEILD GRADE N366 CONNEALY IN SURE 8524 CHAIR ROCK 5050 GAR 8086 B/R AMBUSH 28 LAWSONS NEW DESIGN 1407 D18 GAR SURE FIRE LAWSONS SURE FIRE N444 LAWSONS AMBUSH F248

| | | 6 | _ | 6 | 6 | 6 | 6 | G | rowsa | 10 |
|---|-------------|-----------------|----------------|--------------|---------------|-----------------------|----------------------|---------------|----------------------|-----------------|
| | | FC | RC | FA | RA | RS | RH | G | " — | t~ |
| | | Struct | ural As | sessm | ent | | | | | |
| | | -0.26 | 0.23 | -2.67 | | 4.59 | 5-2 | 180 | 153 136 | 139 |
| | NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DON | I GRS |
| | EBVs Acc | 1.2 59 | -6.2 39 | 66 58 | -1.6 | -1.3 <i>57</i> | 8.1 <i>57</i> | 1.3 59 | 3.6 <i>57</i> | |
| | | Fertilit | DC | CWT | RIB | RUMP | Carcas | RBY | IMF | |
| | EBVs Acc | 4.5 51 | 5.5 40 | -4.3 85 | 4.0 73 | 51 67 | 92 67 | 115 65 | 90 67 | 20 49 |
| | | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| | | | g Ease | | | | h and N | | | |
| ì | | | Aid Fabrus | | France Too | | us Cattle E | | | |
| | | L/ WVOC | 21 VO 7 (IVID | 00111240 | | LAVV | 20M2 MEM | / DESIGN | 1 1407 D18 | |



Highest Net feed Intake (NFI) bull in the Sale and the second highest on feed:gain ratio in his group. Top 5% of the breed for Heavy Grain Index (GRN), top 10% for IMF

| ₹ 68 | LAW | SONS MO | MEN | TOUS | Q470 | | A | |
|-------------|---|----------|-------|---|---------------------|---------------------|---------|------|
| Birth Date: | 20/5/19 | AM: AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Society ID | : VLYQ470 | ASA: APR | Johne | es: J-Bas 8 | | QWAB2 | Pen: | 5 |
| Sire: LAWS | GAR MOMENT ONS MOMENTO LAWSONS AFF | OUS M518 | | GAR PROG GAR BIG EY TE MANIA A LAWSONS | YE 1770 AFRICA A | | H E1103 | |
| Dam: LAWS | RENNYLEA KO ONS KODAK N9 LAWSONS GO | 23 | | RENNYLEA RENNYLEA DUNOON G LAWSONS | ESIA ER GOODTHI | ICA F810 NG G167 | | |
| | | 0004 T | _ | | | | | |

| EBVs Acc | 3.7 | 1.6 | -7.8 | 4.8 | 52 | 94 | 129 | 113 | 17 |
|-------------|-----------------|------------------------|--------------------------|-------------------|------|--------------|-----|---------|-------|
| . 100 | 54 Fertilit | • | 85 | 73 | 69 | 70 Carcas | | 67 | 49 |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs | 3.0 | -3.4 | 70 | -0.3 | -1.0 | 9.1 | 0.2 | 4.1 | |
| Acc | 70 | 0- | | 00 | ~ - | 60 | E 7 | E7 | |
| | 73 | 37 | 59 | 60 | 61 | 60 | 57 | 57 | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | F:G | COHORT | | ABI DOM | I GRS |
| NFI | NFI EPD | NFI EPD | NFI | NFI | | | GRN | | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG 0.59 | NFI RANK 24 | | COHORT | GRN | ABI DOM | |
| NFI | NFI EPD (KG) | NFI EPD ACC 0.26 | NFI KG 0.59 | NFI RANK 24 | | COHORT | GRN | ABI DOM | |



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

| ∇ | 69 | LAWS | SONS | S MO | MEN | ITOUS (| Q418 | | A | |
|----------|----------|---|----------|---------|--------|--|-------------------|----------------|-------|------|
| Birth | n Date: | 25/5/19 | AM: | AM5% | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Soci | iety ID: | VLYQ418 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB2 | Pen: | 5 |
| Sire: | LAWSC | GAR MOMENTU DNS MOMENTO LAWSONS AFR | JS M518 | - | | GAR PROGI GAR BIG EY TE MANIA A LAWSONS I | E 1770 FRICA A | | E1103 | |
| Dam: | LAWSC | GAR PROPHET NOS PROPHET N LAWSONS REG | | 5 | | CRA BEXTO GAR OBJECTUWHARET LAWSONS I | TIVE 18 | 85 ENT D145 | | |
| | | Mid Febru | ary 202 | 1 Trans | Tasmar | n Angus Cat | tle Evalu | uation | | |
| | C | alving Ease | / | | Gr | owth and | d Mate | ernal | | |

| Dam: LAW | | OPHET N 4 DNS REGE | | | TUW | HARETOA SONS INVII | REGENT | | | |
|----------|-----------------|------------------------------|-----------|-------------|---------|-----------------------|-----------|-------|-------|------|
| | N | 1id Februa | ry 2021 | Trans Tas | man Ang | us Cattle E | Evaluatio | n | | |
| | Calvin | g Ease | / | | Growt | h and M | latern | al | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC | W | MILK |
| EBVs | 3.9 | 0.8 | -6.4 | 3.4 | 54 | 95 | 115 | 89 | 9 | 23 |
| Acc | 57 | 43 | 85 | 75 | 70 | 71 | 73 | 67 | 7 | 49 |
| | Fertilit | y | | | | Carcas | e | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMI | F | |
| EBVs | 1.7 | -4.7 | 68 | -0.8 | -1.1 | 8.1 | -0.4 | 4.9 | 9 | |
| Acc | 73 | 40 | 59 | 60 | 61 | 60 | 57 | 57 | 7 | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI I | ром | GRS |
| | 0.23 | 0.27 | 0.24 | 19 | 5.38 | 5-2 | 175 | 144 | 129 | 129 |
| | Struct | ural As | sessm | nent | | | | | | |
| | FC | RC | FA | RA | RS | RH | G | row | Saf | 0. |
| | 6 | 5 | 6 | 7 | 7 | 7 | U | . 000 | SYSTE | viS° |



Top 5% of the breed for Heavy Grain Index (GRN),#2 ranked in the Sale for IMF, top 1% of the breed.

| ▼ 70 | LAWS | SONS | S MO | MEN | TOUS | Q384 | 1 | A | I |
|-------------|---|---------|---------|--------|--|--------------------|--------|---------|------|
| Birth Date: | 27/5/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Society ID: | VLYQ384 | ASA: | HBR | Johne | s: J-Bas 8 | Mob: | QWAB2 | Pen: | 5 |
| Sire: LAWSO | GAR MOMENTU DNS MOMENTOU LAWSONS AFRI | US M518 | - | | GAR PROGI GAR BIG EY TE MANIA A LAWSONS I | E 1770 FRICA A | | H E1103 | |
| Dam: LAWSO | GAR PROPHECY DNS PROPHECY LAWSONS BAR | N365 | K1043 | | GAR PROPI GAR 28 AM AYRVALE B LAWSONS | BUSH 18 ARTEL E | 7 | 369 | |
| | Mid Febru | ary 202 | 1 Trans | Tasman | Angus Cat | tle Evalı | uation | | |

| | L/ (1100 | JINO DAITI | LL LI IXIO | 740 | LAVV | SONSSIO | RIHUA | 72 H368 | | |
|------|-----------------|----------------|-----------------------|-------------|---------|-------------|-----------|---------|--------|------|
| | N | 1id Februa | ary 2021 [*] | Trans Tas | man Ang | us Cattle E | Evaluatio | on | | |
| | Calvin | g Ease | / | | Growt | h and N | latern | al | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC\ | W | MILK |
| EBVs | 3.8 | 3.5 | -7.3 | 4.1 | 57 | 98 | 131 | 10 | 4 | 21 |
| Acc | 56 | 42 | 85 | 75 | 70 | 71 | 73 | 67 | • | 49 |
| | Fertilit | y | | | | Carcas | e | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | = | |
| EBVs | 2.0 | -2.9 | 73 | -1.2 | -1.6 | 12.1 | 0.6 | 3.8 | В | |
| Acc | 73 | 37 | 59 | 60 | 61 | 60 | 57 | 57 | • | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI I | ром | GR |
| | 0.17 | 0.26 | 0.13 | 17 | 4.82 | 5-2 | 174 | 150 | 130 | 140 |
| | Struct | ural As | sessm | ent | | | | | | |
| | FC | RC | FA | RA | RS | RH | G | row. | Saf | 0 |
| | 7 | 5 | 7 | 7 | 7 | 6 | G | IOW | SYSTEM | ∕IS® |



One of the high feed:gain bulls in his group. Top 6% of the breed for Heavy Grain Index (GRN), top 2% for EMA, top 5% for IMF.

| A | ⁷ 71 | LAW | SONS | S MO | NTA | LTO Q3 | 72 | | A | |
|-------|-----------------|--|----------------|---------|--------|---|------------------------------|-------------|------|------|
| Birt | h Date: | 26/5/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DD7% |
| Soc | ciety ID: | VLYQ372 | ASA: | HBR | John | es: J-Bas 8 | Mob | QWAB2 | Pen: | 5 |
| Sire: | TE MA | TE MANIA BERI NIA MONTALTO TE MANIA MITT | M1314 AGONG | H390 | | TE MANIA Y TE MANIA E TE MANIA N GAR PROPI | OWAN Z BANJO E MITTAGO | Z53 3170 | | |
| Dam | : LAWS0 | GAR PROPHECY DNS PROPHECY LAWSONS BAF | N310 | <895 | | GAR 28 AM AYRVALE B LAWSONS I | BUSH 18 ARTEL E | 7 | | |
| | | Mid Febru | uarv 202 | 1 Trans | Tasmar | Angus Cat | tle Eval | uation | | |
| | | | | | | | | | | |

| | LAWSO | ONS BART | EL E7 K89 | SONS DIN | (Y-DI G1 | 149 | | | | |
|------|-----------------|----------------|-----------|-------------|----------|-------------|-----------|------|--------|------|
| | N | lid Februa | ry 2021 T | Frans Tas | man Ang | us Cattle E | Evaluatio | on | | |
| | Calvin | g Ease | / | | Growt | h and M | latern | al | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC | W | MILK |
| EBVs | 10.9 | 9.8 | -5.4 | 1.5 | 47 | 88 | 104 | 79 | 9 | 19 |
| Acc | 50 | 41 | 85 | 74 | 69 | 70 | 72 | 67 | 7 | 49 |
| | Fertilit | у | | | | Carcas | e | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IM | F | |
| EBVs | 3.5 | -7.7 | 58 | -0.2 | 0.2 | 6.3 | -0.1 | 3. | 9 | |
| Acc | 72 | 41 | 59 | 59 | 60 | 59 | 58 | 56 | 5 | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI | DOM | GRS |
| | 0.11 | 0.23 | -0.10 | 12 | 5.94 | 5-2 | 172 | 147 | 133 | 133 |
| | Struct | ural As | sessm | ent | | | | | | |
| | FC | RC | FA | RA | RS | RH | G | row. | S-f | - |
| | 6 | 5 | 6 | 6 | 6 | 6 | U | JOW | SYSTEM | MS° |



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

| ì | | | | X | | 105 | | 2.00 | | - | - |
|---|-------|---------|---|----------|---------|--------|--|-----------------|---------------|------|------|
| | W | 72 | LAWS | SONS | GE | CR. | ACKING | G Q3 | 42 | Α | |
| ı | Birth | Date: | 24/5/19 | AM: | AMFU | NH: | NH1% | CA: | CAFU | DD: | DDFU |
| , | Socie | ety ID: | VLYQ342 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB2 | Pen: | 5 |
| 5 | Sire: | ALLOU | TE MANIA BERK RA GET CRACK ALLOURA JEDD | ING G10 |) | | TE MANIA Y TE MANIA L CA FUTURE ALLOURA J | OWAN Z | 53 10N 532 | | |
| | Dam: | LAWSO | LAWSONS INCE DNS INCREDIBL LAWSONS SUR | E N161 | | | AYRVALE B. LAWSONS GAR SURE LAWSONS | DINKY D FIRE | I E447 | | |
| | | | Mid Febru | ary 202 | 1 Trans | Tasmar | Angus Cat | tle Evalu | uation | | |
| | | | Salvina Face | | | 0 | مصم طأبييه | J 1 / 1 - 4 | امصسم | | |

| | LAWSONS SURE FIRE L636 LAWSONS TANK B1155 H257 Mid February 2021 Trans Tasman Angus Cattle Evaluation | | | | | | | | | | | | |
|------|--|----------------|----------------------|-------------|---------|-------------|-----------|-------|---------|--|--|--|--|
| | N | 1id Februa | ry 2021 [*] | Trans Tas | man Ang | us Cattle E | Evaluatio | n | | | | | |
| | Calvin | g Ease | | | Growt | h and M | latern | al | | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCV | V MILK | | | | |
| EBVs | 10.0 | 8.9 | -6.0 | 2.0 | 44 | 79 | 89 | 72 | 19 | | | | |
| Acc | 55 | 44 | 85 | 75 | 70 | 71 | 73 | 67 | 49 | | | | |
| | Fertilit | y | | | | Carcas | e | | | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | | | |
| EBVs | 1.2 | -8.1 | 60 | 0.1 | 0.0 | 9.9 | -0.4 | 4.5 | 5 | | | | |
| Acc | 73 | 43 | 62 | 64 | 63 | 62 | 61 | 60 | | | | | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI [| OOM GRS | | | | |
| | 0.07 | 0.25 | 0.19 | 18 | 5.88 | 5-2 | 168 | 141 | 129 125 | | | | |
| | Struct | ural As | sessm | ent | | | | | | | | | |
| | | | | | | | | | | | | | |





Top 10% of the breed for Heavy Grain Index (GRN) and EMA plus top 1% for IMF.

| ▼ 73 | LAWS | ONS | REL | .EVA | NCE Q4 | 4 7 | | A | |
|-----------------|-------------------------------------|---------|------------|--------|--|------------------|-------|------|------|
| Birth Date: 30/ | /5/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DD3% |
| Society ID: VL | YQ447 | ASA: | HBR | Johne | es: J-Bas 8 | Mob: | QWAB2 | Pen: | 5 |
| Sire: GAR RELEV | AR PROPHET EVANCE AR PROGRESS | S N1401 | | | CRA BEXTO GAR OBJEC GAR PROGR GAR YEILD (| TIVE 188 RESS | 35 | | |
| Dam: LAWSONS | R INDEX INDEX N832 WSONS BART | | H276 | | GAR INGENU SANDPOINT AYRVALE BA LAWSONS T | BLACK RTEL E | 7 | | |
| | Mid Februa | ary 202 | 1 Trans | Tasman | Angus Catt | le Evalu | ation | | |
| Col | vina Ecoo | ./ | | 0- | with and | Moto | rnol | | |

| | | LAWSC | DNS BART | EL E/ H2 | 76 | LAW | SONS TOTA | AL D1120 |) | | |
|---|------|-----------------------|----------------------|----------------------|-------------------|-----------|--------------|-----------|-------|-----|------------|
| 1 | | N | lid Februa | ry 2021 ⁻ | Trans Tas | man Ang | us Cattle E | Evaluatio | on | | |
| | | Calvin | g Ease | | | Growt | h and M | latern | al | | |
| | | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC | W | MILK |
| | EBVs | 5.9 | 6.6 | -2.3 | 2.6 | 51 | 90 | 110 | 84 | 1 | 25 |
| | Acc | 50 | 39 | 85 | 74 | 68 | 69 | 71 | 67 | 7 | 49 |
| | | Fertilit | У | | | | Carcas | e | | | |
| | | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMI | F | |
| | EBVs | 1.0 | -6.2 | 62 | -0.1 | -0.8 | 9.9 | 1.5 | 3. | 1 | |
| | Acc | | | | | | | | | | |
| | ACC | 71 | 38 | 59 | 59 | 60 | 59 | 57 | 56 | 5 | |
| | NFI | 71 NFI EPD (KG) | 38 NFI EPD ACC | 59 NFI KG | 59 NFI RANK | 60 F:G | 59 COHORT | | ABI I | | GRS |
| | | NFI EPD | NFI EPD | NFI | NFI | | | | ABI I | | GRS 137 |
| | | NFI EPD (KG) | NFI EPD ACC | NFI KG 0.49 | NFI RANK 23 | F:G | COHORT | GRN | ABI I | DOM | |



Top 10% of the breed for Heavy Grain Index (GRN) and EMA.

| ₩ 7 | 74 | LAWS | SONS | S REI | _EVA | NCE Q | 473 | | A | |
|---------|--------|---|---------|-------|------|---|------------------|---------------------|------|------|
| Birth D | Date: | 25/5/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Societ | y ID: | VLYQ473 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB2 | Pen: | 5 |
| Sire: (| GAR RE | GAR PROPHET ELEVANCE GAR PROGRESS | S N1401 | | | GAR OBJECT GAR PROGRESS GAR YEILD | CTIVE 18 RESS | 85 | | |
| Dam: L | _AWSO | RENNYLEA KOD NS KODAK N93 PARINGA J81 | | 2 | | RENNYLEA RENNYLEA K C F BENN PARINGA B | EISA EF | RICA F810 SOLUTE | 5 | |
| | | 14:15 | 000 | | - | | | | | |

| | PARIN | GA J81 | | | PARI | NGA BLAC | K AMBU | SH E25 | | |
|------|-----------------|----------------|-----------|-------------|---------|-------------|----------|--------|-------|------|
| | | | | Trans Tas | man Ang | us Cattle E | valuatio | n | | |
| | Calvin | g Ease | | | Growt | h and N | latern | al | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC | W | MILK |
| EBVs | 10.5 | 10.3 | -6.3 | 0.7 | 47 | 83 | 105 | 8 | 4 | 20 |
| Acc | 49 | 38 | 85 | 73 | 67 | 68 | 71 | 6 | 7 | 49 |
| | Fertilit | У | | | | Carcas | e | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IM | F | |
| EBVs | 1.9 | -7.2 | 63 | 0.1 | -1.0 | 8.7 | 0.9 | 3. | 2 | |
| Acc | 71 | 38 | 59 | 59 | 59 | 58 | 57 | 5 | 5 | |
| | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI | DOM | GRS |
| NFI | | | | | | | | | | |
| | 0.19 | 0.23 | 0.97 | 29 | 5.94 | 5-2 | 165 | 145 | 130 | 134 |
| | Struct | ural As | sessm | ent | | | | | | |
| | FC | RC | FA | RA | RS | RH | G | row. | Saf | 0. |
| | 5 | 5 | 6 | 6 | 6 | 6 | J | IOW | SYSTE | MS° |



Top 10% of the breed for Heavy Grain Index (GRN).

| ▼ 75 | | LAWS | ONS | S LIN | KED | IN Q4 | 145 | | P | N. |
|-------------|-----------|---|----------|---------|-------|------------------|--|-------------------|---------------|------|
| Birth Dat | e: 25/5/1 | 9 | AM: | AM3% | NH: | NHF | CA | CAF | U DD : | DDFU |
| Society II | D: VLYQ | 145 | ASA: | HBR | John | es: J-Ba | s8 Mo | b: QWA | B2 Pen | : 5 |
| Sire: LAW | SONS LIN | GA JUDD (IKEDIN L4 ONS BART | 83 | H221 | | STRATH | RETOA R HEWEN BE LE BARTEI NS OBJE | RKLEY E7 | WILPENA F | 30 |
| Dam: LAW | SONS SU | SURE FIRE I RE FIRE N ONS NOVA | | 3 | | CHAIR F LAWSO | ALY IN SU ROCK 505 NS NOVA NS RIGHT | 0 GAR 8 K E313 | | |
| | N | ∕lid Februa | ary 202 | 1 Trans | Tasma | n Angus | Cattle Ev | aluatior | n | |
| | Calvin | g Ease | / | | Gr | owth a | and Ma | aterna | al | |
| | DIR | DTRS | GL | BW | Т 2 | 200 | 400 | 600 | MCW | MILK |
| EBVs | 8.0 | -1.6 | -4.1 | 2.4 | 1 : | 54 | 100 | 130 | 109 | 27 |
| Acc | 53 | 43 | 85 | 75 | | 70 | 71 | 73 | 67 | 49 |
| | Fertili | tv | | | | С | arcase | , | | |

| | N | 1id Februa | ary 2021 | Trans Tas | sman Ang | us Cattle E | Evaluatio | n | | |
|------|-----------------|--|-----------|---|--------------|--------------|--------------|--------------|--|--------------|
| | Calvin | g Ease | / | | Growt | h and N | latern | al | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC | W | MILK |
| EBVs | 8.0 | -1.6 | -4.1 | 2.4 | 54 | 100 | 130 | 10 | 9 | 27 |
| Acc | 53 | 43 | 85 | 75 | 70 | 71 | 73 | 67 | 7 | 49 |
| | Fertilit | y | | | | Carcas | e | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IM | F | |
| EBVs | 3.7 | -5.9 | 78 | -0.1 | 1.6 | 4.3 | 0.3 | 2. | 9 | |
| Acc | 72 | 41 | 62 | 60 | 62 | 60 | 58 | 59 | 9 | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | АВІ | DOM | GRS |
| | 0.15 | 0.24 | 0.34 | 20 | 5.97 | 5-2 | 162 | 146 | 128 | 137 |
| | Struct | ural As | sessm | ent | | | | 6 | | |
| | FC | RC | FA | RA | RS | RH | G | | 15-st | |
| | 6 | 5 | 6 | 5 | 5 | 5 | G | IOW | SYSTE | MS° |
| | EBVs Acc | EBVs Acc S3 Fertilit SS EBVs Acc 72 NFI PD (KG) 0.15 Struct FC | EBVS ACC | EBVs Acc Sign Calving Ease Calving Ease Calving Calving | Calving Ease | Calving Ease | Calving Ease | Calving Ease | BEVS ACC STUCKER ACC STUCKER ASS A | Calving Ease |



| ₹ 76 | | LAWS | ONS | RELE | EVANC | E Q40 | 3 | A | | | |
|----------------------------------|-----------------|---|-----------|-------------|-----------------------|--|--------------------|----------------|-------|--|--|
| Birth Date | : 1/6/19 | | AM: | AM3% 1 | NH: N | HFU C | A: CA | FU DD: | DD3% | | |
| Society ID |): VLYQ4 | 03 | ASA: | HBR . | Johnes: ^{J.} | -Bas 8 M | ob: QW | AB2 Pen: | 5 | | |
| Sire: GAR | RELEVAN | ROPHET I CE ROGRESS | N1401 | | GAR GAR | BEXTOR 8 OBJECTIV PROGRES YEILD GRA | E 1885 S | | | | |
| Dam: LAW | SONS SU | URE FIRE RE FIRE N DNS AFRIC | | | CHA TE M | INEALY IN S IR ROCK 51 IANIA AFRI 'SONS GRA | 050 GAR CA A217 | 8086 | | | |
| | | | 4 | Trans Ta | asman Ang | | | | | | |
| Calving Ease Growth and Maternal | | | | | | | | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | | |
| EBVs | 3.7 | 4.3 | -1.5 | 3.5 | 49 | 86 | 103 | 76 | 22 | | |
| Acc | 52 | 40 | 85 | 74 | 68 | 69 | 72 | 67 | 49 | | |
| | Fertilit | y | | | | Carcas | se | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | |
| EBVs Acc | 0.8 71 | -6.1 | 58 | -1.3 | -1.1 | 8.6 59 | 1.2 58 | 3.5 | | | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | F:G | COHORT | GRN | | / GRS | | |
| | 0.04 | 0.23 | -0.43 | 9 | 5.67 | 5-2 | 161 | 140 130 | 128 | | |
| | Struct | ural As | sessn | nent | | | | 6 | | | |
| | FC | RC | FA | RA | RS | RH | G | " A C 2 | t~ | | |
| | 6 | 5 | 6 | 6 | 6 | 6 | G | SYS | EMS° | | |



#17 Net Feed Intake (NFI) bull in the Sale. Top 10% of the breed for IMF.

| ▼ 77 | LAWS | SONS | S MO | MENT | OUS (| Q455 | | Α | |
|-------------|-------------|------|------|--------|----------|------|-------|------|------|
| Birth Date: | 17/5/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DD4% |
| Society ID: | VLYQ455 | ASA: | HBR | Johnes | J-Bas 8 | Mob: | QWAB2 | Pen: | 5 |
| | GAR MOMENTI | INA | | G | AR PROGI | RESS | | | |

LAWSONS MOMENTOUS M518 LAWSONS AFRICA H229

GAR PROPHECY LAWSONS PROPHECY N853 LAWSONS TRUST H522

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

GAR PROPHET GAR 28 AMBUSH 181 SYDGEN TRUST 6228 LAWSONS SELECTIVE D521

| | | | | LAWSONS SELECTIVE DOZT | | | | | |
|------|-----------------|----------------|-----------------------|------------------------|----------|-------------|-----------|-------|--------|
| | N | 1id Februa | ary 2021 ⁻ | Trans Tas | sman Ang | us Cattle E | Evaluatio | n | |
| | Calvin | g Ease | / | | Growt | h and N | latern | al | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| EBVs | 4.1 | 4.8 | -9.5 | 2.7 | 52 | 85 | 107 | 89 | 18 |
| Acc | 55 | 41 | 85 | 75 | 70 | 71 | 73 | 67 | 49 |
| | Fertilit | y | | | | Carcas | e | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs | 2.1 | -3.5 | 58 | 0.7 | -0.3 | 10.1 | 0.6 | 3.7 | |
| Acc | 73 | 37 | 59 | 60 | 61 | 60 | 57 | 57 | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI D | OM GRS |
| | 0.01 | 0.26 | -0.63 | 5 | 5.14 | 5-2 | 152 | 134 1 | 24 126 |
| | Struct | ural As | sessm | ent | | | | | |
| | FC | RC | FA | RA | RS | RH | G | | ofo |
| | 6 | = | 6 | 6 | _ | _ | G | IOMS | aie |



#13 Net Feed Intake (NFI) bull in the Sale and one of the high feed:gain bulls in his group. One of the higher feed conversion bulls at 4.8:1 compared to group average of 5.5:1. Top 10% of the breed for EMA, top 6% for IMF.

LAWSONS MOMENTOUS Q442 ▼ 78 Birth Date: 28/5/19 AM: AMFU NH: DD: DDFU

Society ID: VLYQ442 ASA: HBR Johnes: J-Bas 8 Mob: QWAB2 Pen: 5 GAR PROGRESS
GAR BIG EYE 1770
TE MANIA AFRICA A217
LAWSONS ROCKND AMBUSH E1103

GAR MOMENTUM LAWSONS MOMENTOUS M518 LAWSONS AFRICA H229

Dam:

EBVs

Acc

EBVs Acc

NFI

GAR SUNRISE LAWSONS SUNRISE N820 LAW

MCC DAYBREAK GAR OBJECTIVE R227

STORTH OAKS D21

| LAWS | ONS STOR | TH OAKS | H162 | LAW | SONS RET | AIL PROD | UCT C1032 | |
|-----------------|----------------|----------------------|-------------|---------|-------------|------------|-----------|--------|
| N | 1id Februa | ry 2021 [*] | Trans Tas | man Ang | us Cattle E | Evaluation | n | |
| Calvin | g Ease | / | | Growtl | n and M | laterna | al | |
| DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| 1.7 | 1.6 | -2.4 | 3.2 | 49 | 87 | 109 | 85 | 19 |
| 55 | 40 | 85 | 74 | 69 | 70 | 73 | 67 | 49 |
| Fertilit | ty | | | | Carcas | e | | |
| SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| 1.3 | -3.0 | 58 | 0.2 | -0.6 | 12.5 | 1.2 | 3.2 | |
| 72 | 36 | 59 | 60 | 60 | 59 | 56 | 56 | |
| NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DON | /I GRS |
| 0.28 | 0.26 | 1.26 | 33 | 5.95 | 5-2 | 148 | 134 124 | 127 |

Structural Assessment

6 5 5 5 6 6





Equal #13 for EMA in the Sale at +12.5, top 1% of the breed.

| ▼ 79 LAV | NSONS ME | THOD Q428 | Al |
|---|-----------------|--|----------------------------|
| Birth Date: 27/5/19 | AM: AMFU | NH: NHFU CA: | CAFU DD: DDFU |
| Society ID: VLYQ428 | ASA: APR | Johnes: J-Bas 8 Mol | o: QWAB2 Pen: 5 |
| GAR MOMEN Sire: GAR METHOD GAR DAYBR | | GAR PROGRESS GAR BIG EYE 1770 MCC DAYBREAK GAR 5050 NEW D | |
| PARINGA JU Dam: LAWSONS JUDD N7 LAWSONS N | 25 | TUWHARETOA RE STRATHEWEN BE LAWSONS NOVAK LAWSONS EQUAT | RKLEY WILPENA F30 (E313 |
| | | | |

| | FC 6 | RC 5 | FA 6 | RA 6 | RS 6 | RH 6 | G | rowSa | fe |
|-------------|-----------------|----------------------|-------------|-------------|-------------|-------------------------------|----------------------|---------------|-----------|
| | Struct | ural As | sessm | ent | | | | 6 | |
| | 0.09 | 0.25 | 0.45 | 21 | 4.88 | 5-2 | 147 | 136 122 | 131 |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DOM | I GRS |
| EBVs Acc | 0.4 72 | -3.5 | 79 | -0.3 | -1.0 | 9.9 <i>60</i> | 0.9 <i>57</i> | 2.4 57 | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| | Fertilit | | 00 | 7-7 | 00 | Carcas | | O/ | -10 |
| EBVs Acc | -0.6 52 | 2.6 | -3.7 | 3.2 74 | 57 | 99 | 131 72 | 111 67 | 19 |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| | | lid Februa q Ease | | | - | us Cattle E n and N | | | |
| | | ONS NOVA | | | | SONS EQU | | | |



One of the high feed:gain bulls in his group with a feed conversion of under 5:1. Top 10% of the breed for EMA.

| $\overline{\mathbb{A}}$ | 80 | LAW | SONS | S MO | MEN | ITOUS | Q898 | } | A | |
|-------------------------|---------|--|----------|---------|------|---|----------------------|-------|---------|------|
| Birth | Date: | 18/7/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DD3% |
| Socie | ety ID: | VLYQ898 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB1 | Pen: | 6 |
| Sire: | LAWSC | GAR MOMENTO DNS MOMENTO LAWSONS AF | OUS M518 | - | | GAR PROG GAR BIG EN TE MANIA A LAWSONS | /E 1770 FRICA A | | H E1103 | |
| Dam: | LAWSC | GAR PROPHET LAWSONS ST | M406 | KS H636 | ; | CRA BEXTO GAR OBJEC STORTH OA LAWSONS | CTIVE 188 AKS D21 | 35 | 93 | |

| ı | Mid February 2021 Trans Tasman Angus Cattle Evaluation | | | | | | | | | | | |
|---|--|-----------------|----------------|-----------|-------------|-------|---------|--------|-------|-------|------|--|
| | | Calvin | g Ease | / | | Growt | h and N | latern | al | | | |
| | | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC | W | MILK | |
| | EBVs | 3.7 | 3.7 | -1.5 | 2.6 | 51 | 93 | 114 | 80 |) | 24 | |
| | Acc | 57 | 43 | 85 | 74 | 69 | 70 | 68 | 67 | , | 49 | |
| | | Fertilit | y | | Carcase | | | | | | | |
| | | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMI | = | | |
| | EBVs | 2.5 | -5.3 | 61 | 0.9 | 1.0 | 11.6 | 0.0 | 3. | 7 | | |
| | Acc | 72 | 39 | 58 | 60 | 60 | 60 | 58 | 57 | , | | |
| | NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI I | ром | GRS | |
| | | 0.20 | 0.27 | 0.04 | 19 | 4.47 | 5-1 | 165 | 147 | 131 | 137 | |
| | | Struct | ural As | sessm | ent | | | | | | | |
| | | FC | RC | FA | RA | RS | RH | G | row. | Saf | 0 | |
| | | 6 | 5 | 6 | 5 | 5 | 6 | u | IOVV | SYSTE | MS® | |



Top 10% of the breed for Heavy Grain Index (GRN), top 5% for EMA, top 6% for IMF. Second highest on feed:gain ratio in his group at 4.47:1, compared to group average of 5.7:1. In other words Q898 ate less than a kilogram of feed to put on a kilogram than his contemporaries.

| ∇ | 81 | LAW | SONS | S MO | MEN | ITOUS (| Q912 | 2 | Α | |
|----------|---|-------------|----------|----------|--------|--|--------------------|----------|---------|------|
| Birth | Date: | 7/7/19 | AM: | AMFU | NH: | NHC | CA: | CAFU | DD: | DDFU |
| Soci | ety ID: | VLYQ912 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB1 | Pen: | 6 |
| Sire: | LAWSO | ONS MOMENTO | US M51 | | | GAR PROGI GAR BIG EY TE MANIA A LAWSONS I | /E 1770 FRICA A | | H E1103 | |
| Dam: | GOCIETY ID: VLYQ912 ASA: HB GAR MOMENTUM Sire: LAWSONS MOMENTOUS M518 LAWSONS AFRICA H229 PARINGA JUDD J5 | | | CTION K | 358 | TUWHARET STRATHEW GAR RIGHT LAWSONS I | EN BER DIRECT | KLEY WIL | PENA F3 | 0 |
| | | Mid Febru | uary 202 | 21 Trans | Tasmar | n Angus Cat | tle Evalu | uation | | |
| | C | Calving Eas | e 🗸 | | Gr | owth and | d Mat | ernal | | |

| Dam: LAWSONS JUDD M578 LAWSONS RIGHT DIRECTION K658 LAWSONS NEW DESIGN 1407 Z379 | | | | | | | | | | | |
|--|-----------------------|----------------|------------|-------------|------|-------------|-----|-----|-------|------|--|
| | N | 1id Februa | arv 2021 T | Trans Tas | | us Cattle E | | | | | |
| | | g Ease | 4 | | | h and M | | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC | CW | MILK | |
| EBVs | 6.5 | 2.9 | -8.7 | 3.0 | 49 | 88 | 114 | 8 | 8 | 22 | |
| Acc | 56 | 42 | 85 | 74 | 69 | 70 | 68 | 6 | 7 | 49 | |
| | Fertilit | e | | | | | | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IIV | 1F | | |
| EBVs | 2.2 | -3.4 | 68 | -0.5 | -1.2 | 10.3 | 0.5 | 4. | .0 | | |
| Acc | 73 | 37 | 58 | 60 | 60 | 60 | 57 | 5 | 7 | | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI | DOM | GRS | |
| | 0.13 | 0.26 | -0.26 | 10 | 5.81 | 5-1 | 165 | 141 | 126 | 130 | |
| | Structural Assessment | | | | | | | | | | |
| | FC | RC | FA | RA | RS | RH | G | roW | Saf | 0. | |
| | 6 | 5 | 6 | 6 | 5 | 6 | J | | SYSTE | MS° | |



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

| ∇ | 82 | | _AWS | ONS | S MO | MEN | ITOUS | Q787 | 7 | A | |
|----------|---------|----------|---------------------------------|--------|---------|--------|--|---------------------|--------|----------|------|
| Birtl | h Date | 17/6/19 | | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DD8% |
| Soc | iety ID | : VLYQ78 | 37 | ASA: | HBR | John | es: J-Bas 8 | Mob | QWAB1 | Pen: | 6 |
| Sire: | LAWS | ONS MO | OMENTUN MENTOUS DNS AFRIC | S M518 | | | GAR PROG GAR BIG E TE MANIA LAWSONS | YE 1770 AFRICA A | | SH E1103 | |
| Dam: | LAWS | ONS INC | NS INCRE REDIBLE NS SELEC | M391 | | | AYRVALE I LAWSONS GAR SELE LAWSONS | DINKY D | E447 | | |
| | | М | id Februa | ry 202 | 1 Trans | Tasmar | n Angus Ca | attle Eval | uation | | |
| | | Calving | g Ease | / | | Gr | owth an | d Mat | ernal | | |
| | | DIR | DTRS | GL | BW | T 2 | 200 40 | 00 | 300 | MCW | MILK |
| | | | | | | _ | | | | | |

| | | | | | LAVV | OONO IAN | I D000 | | |
|------|-----------------|----------------|-----------|-------------|---------|-------------|-----------|--------|--------|
| | N | 1id Februa | ry 2021 | Trans Tas | man Ang | us Cattle E | Evaluatio | n | |
| | Calvin | g Ease | / | | Growt | h and M | latern | al | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| EBVs | 4.9 | 2.3 | -5.4 | 3.2 | 49 | 87 | 112 | 82 | 21 |
| Acc | 56 | 42 | 85 | 74 | 68 | 66 | 66 | 67 | 49 |
| | Fertilit | ty | | | | Carcas | e | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs | 1.7 | -3.8 | 61 | -0.5 | -0.8 | 10.8 | 0.5 | 3.8 | |
| Acc | 62 | 37 | 57 | 60 | 58 | 57 | 57 | 57 | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DO | OM GRS |
| | 0.12 | 0.26 | 0.20 | 23 | 6.19 | 5-1 | 162 | 141 12 | 26 130 |
| | Struct | ural As | sessm | ent | | | | | |
| | FC | BC. | EΛ | RΛ | RS | DН | _ | " | |





Top 5% of the breed for EMA and IMF.

| $\overline{\mathbb{A}}$ | 83 | LAW | SONS | S MO | MEN | ITOUS (| Q900 |) | A | |
|-------------------------|---------|---|---------|------|------|--|---------------------|--------------------|---------|------|
| Birth | Date: | 14/7/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Socie | ety ID: | VLYQ900 | ASA: | APR | John | es: J-Bas 8 | | QWAB1 | Pen: | 6 |
| Sire: | LAWS | GAR MOMENTU DNS MOMENTO LAWSONS AFR | US M518 | - | | GAR PROGI GAR BIG EY TE MANIA A LAWSONS I | /E 1770 FRICA A | | H E1103 | |
| Dam: | LAWS | GAR SURE FIRE DNS SURE FIRE LAWSONS DIN | M439 | 191 | | CONNEALY CHAIR ROC LAWSONS I LAWSONS I | K 5050 (DINKY-D | GAR 8086 I Z191 | | |

| | LAVVOC | DINO DININ | I-DI GIII3 | | LAVV | SONS HIGH | HMARK A | 4536 | | |
|------|----------|------------|------------|-----------|----------|-------------|-----------|------|-------|------|
| | N | 1id Februa | ary 2021 7 | Trans Tas | sman Ang | us Cattle E | Evaluatio | n | | |
| | Calvin | g Ease | / | | Growt | h and N | latern | al | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC | W | MILK |
| EBVs | 3.7 | -0.7 | -4.8 | 3.8 | 53 | 92 | 120 | 9 | 5 | 21 |
| Acc | 56 | 42 | 85 | 74 | 69 | 69 | 67 | 67 | 7 | 49 |
| | Fertilit | y | | | | Carcas | e | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IM | F | |
| EBVs | 3.2 | -4.0 | 66 | 0.3 | 0.4 | 10.9 | 0.6 | 3. | 5 | |
| Acc | 72 | 38 | 58 | 60 | 61 | 60 | 57 | 57 | 7 | |
| | NFI EPD | NFI EPD | | | F:G | COHORT | GRN | ADI | DOM | CDC |
| NFI | | ACC | | RANK | | COHORI | GKN | ABI | DOM | GHS |
| | -0.08 | 0.26 | -1.18 | | 4.58 | 5-1 | 162 | 143 | 126 | 134 |
| | Struct | ural As | sessm | ent | | | | | | |
| | FC | RC | FA | RA | RS | RH | G | row. | Saf | 0. |
| | 6 | 5 | 6 | 6 | 6 | 5 | u | JOW | SYSTE | MS° |



#8 Net Feed Intake (NFI) bull in the Sale. Third ranked for feed:gain in his test group. Top 5% of the breed for EMA, top 10% for IMF.

| ∇ | 84 | LAW | SONS | S PRO | PHI | ET Q88 | 8 | | A | |
|----------|---------|--|---------|---------|--------|---|----------------------|----------------------|------|------|
| Birth | Date: | 26/7/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DD2% |
| Socie | ety ID: | VLYQ888 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB1 | Pen: | 6 |
| Sire: | GAR PE | CRA BEXTOR 8 ROPHET GAR OBJECTIV | | 608 | | B A R EXT T CRA LADY C S S OBJECT EAGLEHAW | JAYE 608 TIVE T51 | 3 498 S EA 0 0T26 | ASY | |
| Dam: | LAWSC | HPCA INTENSITO DNS INTENSITY LAWSONS STO | M354 | KS H635 | | GAR INGEN GAR PREDE STORTH OA LAWSONS S | STINED KS D21 | | | |
| | | Mid Febru | ary 202 | 1 Trans | Tasmar | n Angus Catt | tle Evalu | uation | | |
| | | | 4 | | | - | | | | |

| | N | lid Februa | ry 2021 | Trans Tas | man Ang | us Cattle E | Evaluatio | n | |
|------|-----------------|----------------|-----------|-------------|---------|-------------|-----------|---------------|-------|
| | Calvin | g Ease | / | | Growt | h and N | latern | al | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| EBVs | -0.5 | 3.3 | 1.8 | 4.0 | 56 | 97 | 120 | 89 | 26 |
| Acc | 62 | 55 | 85 | 74 | 69 | 70 | 68 | 67 | 49 |
| | Fertilit | :y | | | | Carcas | e | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs | 0.3 | -7.0 | 66 | -0.3 | -0.3 | 6.3 | -0.4 | 3.7 | |
| Acc | 72 | 52 | 65 | 66 | 65 | 64 | 66 | 64 | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DOM | I GRS |
| | 0.35 | 0.26 | 0.20 | 22 | 5.23 | 5-1 | 161 | 140 124 | 128 |
| | Struct | ural As | sessm | ent | | | | 6 | |
| | FC | RC | FA | RA | RS | RH | G | " A CO | fo |
| | 6 | 5 | 6 | 6 | 6 | 7 | G | SYST | EMS° |



Excellent on feed:gain with a feed conversion of 5:1 on test. Top 6% of the breed for IMF.

| | 85 | LAWS | SONS | S MO | MEN | ITOUS (| Q707 | 7 | A | |
|-------|---------|---|---------|---------|--------|--|---------------------|---------------|---------|------|
| Birth | Date: | 14/7/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Soci | ety ID: | VLYQ707 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB1 | Pen: | 6 |
| Sire: | LAWSO | GAR MOMENTU DNS MOMENTOU LAWSONS AFRI | JS M518 | - | | GAR PROGI GAR BIG EY TE MANIA A LAWSONS I | 'E 1770 FRICA A | | H E1103 | |
| Dam: | LAWSO | GAR SURE FIRE DNS SURE FIRE LAWSONS BAR | L724 | 1896 | | CONNEALY CHAIR ROC AYRVALE B LAWSONS I | K 5050 (ARTEL E | GAR 8086 7 | | |
| | | Mid Febru | any 202 | 1 Trane | Taemar | Angue Cat | tla Evalı | ation | | |

| | | LAWS | DNS BART | EL E7 J89 | 96 | LAW | SONS HEN | RY VIII G | 1044 | | |
|---|------|-----------------|----------------|----------------------|-------------|---------|-------------|-----------|-------|---------|------|
| ı | | N | lid Februa | ry 2021 [*] | Trans Tas | man Ang | us Cattle E | valuatio | n | | |
| | | Calvin | g Ease | / | | Growt | h and M | latern | al | | |
| | | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | ' N | IILK |
| | EBVs | 2.7 | 0.4 | -3.8 | 4.1 | 51 | 90 | 116 | 94 | 2 | 20 |
| | Acc | 57 | 42 | 85 | 74 | 69 | 70 | 68 | 67 | | 49 |
| | | Fertilit | y | | | | Carcas | e | | | |
| | | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | |
| | EBVs | 3.1 | -4.0 | 64 | -1.1 | -1.3 | 10.2 | 1.4 | 3.3 | | |
| | Acc | 72 | 38 | 58 | 61 | 61 | 60 | 58 | 58 | | |
| | NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI D | ом (| GRS |
| | | 0.14 | 0.27 | 0.22 | 24 | 6.52 | 5-1 | 160 | 140 1 | 27 | 130 |
| | | Struct | ural As | sessm | ent | | | | | | |
| | | FC | RC | FA | RA | RS | RH | G | | Safe | |
| | | 6 | 5 | 6 | 6 | 6 | 6 | G | IOW | SYSTEMS | 5° |



Top 5% of the breed for EMA.

| ∇ | 86 | LAWSONS | S MO | MEN | TOUS (| Q942 | 2 | Α | |
|----------|--------------|--|---------|--------|--|---------------------|--------|---------|------|
| Birth | Date: 13/7/1 | 19 AM : | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Soci | ety ID: VLYQ | 942 ASA : | HBR | John | es: J-Bas 8 | Mob: | QWAB1 | Pen: | 6 |
| Sire: | LAWSONS M | MOMENTUM OMENTOUS M518 SONS AFRICA H22 | - | | GAR PROGI GAR BIG EY TE MANIA A LAWSONS F | 'E 1770 FRICA A | | H E1103 | |
| Dam: | LAWSONS SU | SUNRISE JNRISE M919 SONS BARTEL E7 | J619 | | MCC DAYBE GAR OBJEC AYRVALE BA LAWSONS E | CTIVE R2 ARTEL E | 7 | | |
| | | Mid Fahruary 200 | 1 Trane | Taemar | Angue Cat | tla Evalı | ıation | | |

| _ | Jam: LAW | | ONS BART | | 19 | | VALE BART SONS PON | | 0682 | |
|---|----------|-----------------|----------------|-----------|-------------|---------|-----------------------|-----------|--------|-------|
| ı | | N | lid Februa | ry 2021 | Trans Tas | man Ang | us Cattle E | Evaluatio | n | |
| | | Calvin | g Ease | / | | Growt | h and M | latern | al | |
| | | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| | EBVs | 3.7 | 2.6 | -2.7 | 3.2 | 49 | 93 | 115 | 90 | 22 |
| | Acc | 55 | 41 | 85 | 74 | 69 | 70 | 68 | 67 | 49 |
| | | Fertilit | у | | | | Carcas | e | | |
| | | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| | EBVs | 0.6 | -3.5 | 62 | -1.1 | -1.5 | 8.2 | -0.1 | 4.0 | |
| | Acc | 72 | 36 | 58 | 59 | 60 | 59 | 56 | 56 | |
| | NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DO | M GRS |
| | | - | | | | | 5-1 | 159 | 135 12 | 4 125 |
| | | Struct | ural As | sessn | nent | | | | | |
| | | FC | RC | FA | RA | RS | RH | G | rows: | ofo. |
| | | 6 | 5 | 6 | 6 | 6 | 6 | u | SYS | TEMS° |



Top 5% of the breed for IMF.

| ∇ | 87 | | LAWS | SONS | S MO | MEN | ITOUS | Q92 | 6 | A | |
|----------|---------|-----------|------------------------------|---------|---------|-------|--------------------|--|-----------------|----------|-------|
| Birtl | h Date | : 29/7/19 |) | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Soc | iety ID | : VLYQ9 | 26 | ASA: | HBR | John | es: J-Bas | 8 Mob | : QWAB1 | Pen: | 6 |
| Sire: | LAWS | ONS MO | OMENTU MENTOL DNS AFRI | JS M518 | - | | TE MANIA | OGRESS EYE 1770 A AFRICA S ROCKN | | SH E1103 | |
| Dam: | LAWS | ONS SUI | JRE FIRE RE FIRE I | M764 | '2 | | CHAIR RO LAWSON | LY IN SUR OCK 5050 S NOVAK S BARTEL | GAR 808 E313 | | |
| | | M | lid Febru | ary 202 | 1 Trans | Tasma | n Angus C | attle Eval | uation | | |
| | | Calvin | _ | | DW | | owth a | | | 140147 | MILIZ |

| | LAWSO | ONS NOVA | K K1072 | | | SONS NOV SONS BAR | | | | |
|------|-----------------|----------------|-----------|-------------|---------|----------------------|-----------|-------|-------|------|
| | N | 1id Februa | ry 2021 | Trans Tas | man Ang | us Cattle E | Evaluatio | n | | |
| | Calvin | g Ease | / | | Growt | h and N | latern | al | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC | CW | MILK |
| EBVs | 2.1 | 1.3 | -5.1 | 3.8 | 52 | 92 | 117 | 9 | 9 | 21 |
| Acc | 56 | 41 | 85 | 73 | 69 | 70 | 68 | 6 | 7 | 49 |
| | Fertilit | y | | | | Carcas | e | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IIV | 1F | |
| EBVs | 2.3 | -3.8 | 65 | -0.7 | -0.8 | 9.6 | 0.8 | 3. | .5 | |
| Acc | 73 | 38 | 58 | 60 | 61 | 60 | 58 | 5 | 8 | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI | DOM | GRS |
| | 0.15 | 0.27 | 0.37 | 27 | 6.90 | 5-1 | 158 | 137 | 125 | 128 |
| | Struct | ural As | sessm | ent | | | | | | |
| | FC | RC | FA | RA | RS | RH | G | row | Saf | 0. |
| | 6 | 5 | 6 | 6 | 6 | 6 | J | . 500 | SYSTE | MS® |

LAWSONS MOMENTOUS Q945

NHFU

CA: CAFU

DD: DDC

AM: AMFU NH:

₩ 88 Birth Date: 11/7/19



Top 10% of the breed for EMA and IMF.

| Society ID |): VLYQ9 | 45 | ASA: A | PR J | ohnes: J- | Bas 8 M | ob: QW | /AB1 | Pen: | 3 |
|------------|-----------------|--------------------------------|-----------|-------------|-------------|---|-----------------|---------|--------|------|
| Sire: LAWS | SONS MO | OMENTUM MENTOU ONS AFRIC | S M518 | | GAR TE M | PROGRES BIG EYE 17 ANIA AFRIC SONS ROC | 770 CA A217 | 1BUSH E | ≣1103 | |
| Dam: LAWS | SONS AD | DVANCE VANCE MI DNS BART | | 2 | GAR AYR\ | PROGRES 5050 NEW /ALE BART SONS REV | DESIGN EL E7 | | | |
| | N | lid Februa | ry 2021 1 | Frans Ta | sman Ang | us Cattle E | Evaluatio | on | | |
| | Calvin | g Ease | / | | Growtl | n and M | latern | al | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC | W | MILK |
| EBVs | 5.0 | 2.5 | -7.4 | 2.3 | 49 | 87 | 110 | 7 | 6 | 25 |
| Acc | 56 | 42 | 85 | 74 | 69 | 70 | 68 | 6 | 7 | 49 |
| | Fertilit | y | | | | Carcas | e | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IM | IF | |
| EBVs | 1.6 | -3.1 | 60 | 0.1 | -0.6 | 9.7 | 0.1 | 4. | .1 | |
| Acc | 73 | 36 | 58 | 61 | 61 | 60 | 58 | 58 | 8 | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI | DOM | GRS |
| | 0.11 | 0.25 | -0.26 | 9 | 5.59 | 5-1 | 156 | 136 | 124 | 126 |
| | Struct | ural As | sessm | ent | | | | 6 | | |
| | FC | RC | FA | RA | RS | RH | G | | S-t | |
| | 6 | 5 | 6 | 6 | 6 | 6 | G | IOW | SYSTER | MS® |



Top 10% of the breed for EMA, top 5% for IMF.

| $\overline{\mathbb{A}}$ | 89 | LAWS | SONS | S MO | MEN | TOUS | Q891 | | A | |
|-------------------------|---------|--|---------|------|-------|---|----------------------|------------------|-------|------|
| Birth | Date: | 1/8/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Socie | ety ID: | VLYQ891 | ASA: | HBR | Johne | es: J-Bas 8 | Mob: | QWAB1 | Pen: | 6 |
| Sire: | LAWSO | GAR MOMENTU DNS MOMENTOU LAWSONS AFRI | JS M518 | - | | GAR PROG GAR BIG EY TE MANIA A LAWSONS I | 'E 1770 FRICA A | | E1103 | |
| Dam: | LAWSC | GAR SURE FIRE DNS SURE FIRE LAWSONS EVID | M366 | 52 | | CONNEALY CHAIR ROC DUNOON E LAWSONS I | K 5050 C VIDENT E | GAR 8086 E614 | | |

| | EBVs 6.7 0.9 -7.3 2.1 48 90 108 83 2 2 2 2 2 2 2 2 2 | | | | | | | | | | | |
|---|--|--------|------------|----------------------|-----------|---------|-------------|-----------|--------|-------|--|--|
| | | | | | | RS | RH | _ | | | | |
| | | | | | | | | | | | | |
| | | 0.08 | 0.26 | 0.03 | 18 | 5.81 | 5-1 | 154 | 135 12 | 8 127 | | |
| | NFI | | | | | | COHORT | GRN | ABI DO | M GRS | | |
| | | | | | | | | | | | | |
| | ===: | | | | | | | | | | | |
| | | | • | OMT | DID | DUMD | | | INATE | | | |
| | Acc | | | 85 | 73 | 69 | _ | | 67 | 49 | | |
| | | 6.7 | 0.9 | -7.3 | 2.1 | 48 | 90 | 108 | 83 | 21 | | |
| | | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | | |
| | | Calvin | g Ease | / | | Growt | h and M | latern | al | | | |
| ı | | N | lid Februa | ry 2021 ⁻ | Trans Tas | man Ang | us Cattle E | Evaluatio | n | | | |
| | | LAWS | JNS EVIDE | NT H252 | | LAW | SONS EQU | IATOR DE | 343 | | | |



Top 10% of the breed for EMA, top 6% for IMF.

| $\overline{\mathbb{V}}$ | 90 | LAW | SONS | S МО | MEN | ITOUS | Q890 | 6 | Α | |
|-------------------------|---------|---|------------|---------|--------|---|---------------------|----------|---------|------|
| Birth | Date: | 13/7/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Soci | ety ID: | VLYQ896 | ASA: | HBR | John | es: J-Bas 8 | Mob | QWAB1 | Pen: | 6 |
| Sire: | LAWSO | GAR MOMENTO DNS MOMENTO LAWSONS AFR | US M518 | - | | GAR PROG GAR BIG EY TE MANIA A LAWSONS | /E 1770 AFRICA / | | H E1103 | |
| Dam: | LAWSO | GAR SURE FIRE DNS SURE FIRE LAWSONS STO | M385 | KS H354 | | CONNEALY CHAIR ROC STORTH OA LAWSONS | CK 5050 AKS D21 | GAR 8086 | 5 | |
| | | Mid Febru | uary 202 | 1 Trans | Tasmar | n Angus Cat | tle Eval | uation | | |
| | C | alving Eas | e v | | Gr | owth and | d Mat | ernal | | |

| | N | 1id Februa | ary 2021 [*] | Trans Tas | man Ang | us Cattle E | Evaluatio | on | |
|-------------|----------|------------|-----------------------|-----------|---------|-------------|-----------|--------|--------|
| | Calvin | g Ease | / | | Growt | h and M | latern | al | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILE |
| EBVs Acc | 5.3 | 1.3 | -5.5 | 3.0 | 49 | 88 | 111 | 94 | 20 |
| ACC | 56 | 41 | 85 | 74 | 68 | 70 | 68 | 67 | 49 |
| | Fertilit | y | | | | Carcas | e | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs | 2.4 | -2.6 | 63 | -0.5 | -0.7 | 13.3 | 1.5 | 3.2 | |
| Acc | 71 | 37 | 58 | 61 | 60 | 59 | 57 | 57 | |
| | NFI EPD | NFI EPD | NFI KG | NFI | | COHORT | GRN | ABI DO | OM GF |
| NFI | (KG) | ACC | | RANK | | | | | |
| | 0.19 | 0.26 | 0.85 | 33 | 5.37 | 5-1 | 154 | 137 1 | 28 13 |
| | Struct | ural As | sessm | ent | | | | | |
| | FC | RC | FA | RA | RS | RH | G | | -f- |
| | 6 | 5 | 6 | 6 | 5 | 5 | G | IOMŽ | STEMS* |
| | | | | | | | | | |



#5 for EMA in the Sale at +13.3, top 1% of the breed. Outstanding feed conversion on test at 5:1 compared with group average of 5.7:1.

| $\overline{\mathbb{A}}$ | 91 | LAWS | SONS | S MO | MEN | TOUS (| Q102 | 3 | A | |
|-------------------------|---------|--|---------|---------|--------|--|----------------------|-----------------|-------|------|
| Birth | Date: | 9/8/19 | AM: | AM3% | NH: | NHFU | CA: | CAFU | DD: | DD3% |
| Socie | ety ID: | VLYQ1023 | ASA: | APR | John | es: J-Bas 8 | Mob: | QWAB1 | Pen: | 6 |
| Sire: | LAWSC | GAR MOMENTU DNS MOMENTOU LAWSONS AFRI | JS M518 | | | GAR PROGR GAR BIG EY TE MANIA A LAWSONS F | E 1770 FRICA A | | E1103 | |
| Dam: | LAWSC | GAR SURE FIRE DNS SURE FIRE LAWSONS DINK | L330 | 143 | | CONNEALY CHAIR ROC LAWSONS I LAWSONS I | K 5050 C DINKY-DI | AR 8086 Z191 | | |
| | | Mid Febru | ary 202 | 1 Trans | Tasmar | Angus Catt | tle Evalu | ation | | |
| | | alvina Eace | | | Gr | with and | 1 Mate | rnal | | |

| | | LAWS | ONS DINK | Y-DI G114 | 3 | LAW | SONS HIGH | HMARK A | A536 | |
|---|------|----------|------------|-----------------------|-----------|---------|-------------|----------|--------|-------|
| I | | N | lid Februa | ary 2021 ⁻ | Trans Tas | man Ang | us Cattle E | valuatio | n | |
| | | Calvin | g Ease | / | | Growtl | h and M | latern | al | |
| | | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| | EBVs | 2.3 | -1.2 | -0.5 | 3.5 | 50 | 89 | 113 | 88 | 21 |
| | Acc | 54 | 41 | 85 | 67 | 65 | 66 | 66 | 67 | 49 |
| | | Fertilit | У | | | | Carcas | e | | |
| | | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| | EBVs | 2.9 | -3.9 | 62 | 0.3 | 0.2 | 10.0 | 0.4 | 3.5 | |
| | Acc | 62 | 38 | 58 | 61 | 59 | 58 | 58 | 57 | |
| | | NFI EPD | NFI EPD | NFI | NFI | | | | | |
| | NFI | | ACC | | RANK | | COHORT | GRN | ABI DO | M GRS |
| | | 0.04 | 0.26 | -0.17 | 13 | 6.05 | 5-1 | 151 | 134 12 | 2 126 |
| | | 0.0. | 0.20 | · · · · · | | 0.00 | <u> </u> | | | |
| | | Struct | ural As | sessm | ent | | | | | |
| | | FC | RC | FA | RA | RS | RH | G | | ofo |
| | | 6 | 5 | 6 | 6 | 5 | 5 | G | SYS | TEMS* |



Top 10% of the breed for EMA and IMF.

| ∇ | 92 | LAW | SONS | S MO | MEN | ITUM Q | 1566 | | A | |
|----------|---------|---|---------|---------|--------|---|---------------------|---------------|------|-----|
| Birth | Date: | 22/6/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDF |
| Soci | ety ID: | VLYQ566 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB1 | Pen: | 6 |
| Sire: | GAR M | GAR PROGRES OMENTUM GAR BIG EYE 1 | - | | | GAR PREDE GAR OBJEC ALC BIG EY GAR OBJEC | CTIVE 23 E D09N | 45 | | |
| Dam: | LAWSO | GAR SURE FIRE DNS SURE FIRE LAWSONS BAF | L716 | J343 | | CONNEALY CHAIR ROC AYRVALE B LAWSONS | K 5050 (ARTEL E | GAR 8086 7 | | |
| | | Mid Febru | arv 202 | 1 Trans | Tasmar | Angus Cat | tle Evalu | uation | | |
| | | | | | | | | | | |

| Dam: LAW | LAWSONS SURE FIRE L716 LAWSONS BARTEL E7 J343 AYRVALE BARTEL E7 LAWSONS TANK B1155 G849 Mid February 2021 Trans Tasman Angus Cattle Evaluation | | | | | | | | | | | | |
|----------|--|----------------|-----------|-------------|---------|-------------|-----------|-------|--------|------|--|--|--|
| | N | 1id Februa | ary 2021 | Trans Tas | man Ang | us Cattle E | Evaluatio | n | | | | | |
| | Calvin | g Ease | / | | Growt | h and M | latern | al | | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCV | V | MILK | | | |
| EBVs | 0.1 | -0.2 | -0.9 | 3.6 | 48 | 88 | 109 | 87 | | 20 | | | |
| Acc | 58 | 47 | 85 | 68 | 67 | 70 | 68 | 67 | | 49 | | | |
| | Fertilit | y | | | | Carcas | e | | | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | | | |
| EBVs | 1.4 | -2.9 | 64 | -0.4 | -0.2 | 8.2 | -0.1 | 4.1 | | | | | |
| Acc | 72 | 44 | 62 | 64 | 63 | 62 | 62 | 61 | | | | | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI D | ОМ | GRS | | | |
| | 0.15 | 0.26 | 0.99 | 34 | 6.28 | 5-1 | 148 | 127 1 | 117 | 118 | | | |
| | Struct | ural As | sessm | ent | | | | | | | | | |
| | FC | RC | FA | RA | RS | RH | G | | Saf | 0 | | | |
| | 6 | 5 | 6 | 6 | 5 | 5 | G | i Ow. | SYSTEM | NS® | | | |



Top 5% of the breed for IMF.

| ∇ | 93 | LAWS | SONS | S ME | THO | D Q710 | | | Α | |
|----------|---------|--|------|------|------|--|-------------------|-------------------|------|------|
| Birth | Date: | 14/7/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Soci | ety ID: | VLYQ710 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB1 | Pen: | 6 |
| Sire: | GAR M | GAR MOMENTU METHOD GAR DAYBREA | | | | GAR PROGR GAR BIG EY MCC DAYBR GAR 5050 N | E 1770 REAK | SIGN N549 |) | |
| Dam: | LAWSO | AYRVALE BART ONS BARTEL E7 LAWSONS REG | L738 | 7 | | TE MANIA B EAGLEHAW TUWHARET LAWSONS N | K JEDDA OA REG | A B32 ENT D145 | | |
| | | NACH ENGIN | | 4 T | T | A O H | de Establis | | | |

| | LAWSONS NEW DESIGN 5050 E1026 | | | | | | | | | | | | |
|------|-------------------------------|----------------|------------|-------------|---------|-------------|----------|---------|------|--|--|--|--|
| | N | 1id Februa | ary 2021 T | Trans Tas | man Ang | us Cattle E | valuatio | n | | | | | |
| | Calvin | g Ease | / | | Growt | h and N | latern | al | | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | | | | |
| EBVs | 1.1 | 4.4 | -4.0 | 2.8 | 50 | 84 | 113 | 94 | 18 | | | | |
| Acc | 54 | 43 | 85 | 74 | 69 | 70 | 68 | 67 | 49 | | | | |
| | Fertilit | y | | | | Carcas | е | | | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | | | |
| EBVs | -0.1 | -5.3 | 66 | 0.2 | -0.3 | 8.6 | 0.5 | 2.8 | | | | | |
| Acc | 71 | 40 | 60 | 61 | 61 | 60 | 59 | 58 | | | | | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DOM | GRS | | | | |
| | -0.05 | 0.24 | -0.90 | | 4.76 | 5-1 | 145 | 132 117 | 125 | | | | |
| | Struct | ural As | sessm | ent | | | | | | | | | |
| | FC | RC | FA | RA | RS | RH | G | ""ES | F | | | | |
| | 6 | _ | 6 | 6 | _ | 4 | G | rowsa | 0 | | | | |



#10 Net Feed Intake (NFI) bull in the Sale, super efficient and above average on average daily gain on test. One of the high feed:gain bulls in his group.

| ▼ 94 | LAW | SONS | S ME | THOI | O Q875 | 5 | | Α | l |
|--|--------------------------------------|----------|---------|--------|---|-----------------|----------|---------|----------|
| Birth Date: | 17/7/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DD4% |
| Society ID: | VLYQ875 | ASA: | HBR | Johne | es: J-Bas 8 | Mob: | QWAB1 | Pen: | 6 |
| Sire: GAR M | GAR MOMENTU METHOD GAR DAYBREA | | | | GAR PROG GAR BIG EY MCC DAYBI GAR 5050 N | /E 1770 REAK | SIGN N54 | 19 | |
| PARINGA JUDD J5 TUWHARETOA REGENT D145 Dam: LAWSONS JUDD M265 LAWSONS SOLUTION D19 CAWSONS PREDESTINED B397 | | | | | | | | | 30 |
| | Mid Febru | uary 202 | 1 Trans | Tasman | Angus Cat | tle Evalu | uation | | |
| | Calving Ease | e 🗸 | | Gro | wth and | d Mat | ernal | | |
| | DID DTDO | 0.1 | DIA | т о | 00 40 | | 200 | 1.40147 | N 411 17 |

| | LAWS | JNS SULL | ITION DI9 | | LAWSONS PREDESTINED B397 | | | | | |
|------|-----------------|----------------|-----------------------|---------------------|--------------------------|-------------|-----------|--------|---------|--|
| | N | 1id Februa | ary 2021 ⁻ | Trans Tas | man Ang | us Cattle E | Evaluatio | n | | |
| | Calvin | g Ease | V | Growth and Maternal | | | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | |
| EBVs | 1.9 | 2.5 | -3.4 | 2.9 | 52 | 94 | 123 | 106 | 19 | |
| Acc | 53 | 41 | 85 | 74 | 69 | 70 | 67 | 67 | 49 | |
| | Fertilit | y | | Carcase | | | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | |
| EBVs | 0.7 | -3.3 | 75 | -0.2 | -1.3 | 11.6 | 1.8 | 2.0 | | |
| Acc | 72 | 37 | 59 | 61 | 61 | 60 | 57 | 57 | | |
| | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DO | OM GRS | |
| NFI | | | | DAINK | | | | | | |
| | 0.06 | 0.25 | -0.24 | 12 | 5.30 | 5-1 | 145 | 136 1 | 25 132 | |
| | Struct | ural As | sessm | ent | | | | | | |
| | FC | RC | FA | RA | RS | RH | G | " | ofo | |
| | 6 | 5 | 6 | 6 | 5 | 6 | G | ıowş | YSTEMS* | |



Net feed Intake and feed: gain test results were excellent. Top 5% of the breed for $\ensuremath{\mathsf{EMA}}.$

| $\overline{\mathbb{A}}$ | 95 | LAWS | SONS | S MO | MEN | ITUM Q | 883 | | A | |
|-------------------------|---------|--|------|------|------|---|--------------------|----------|------|------|
| Birth | Date: | 16/7/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DD2% |
| Socie | ety ID: | VLYQ883 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB1 | Pen: | 6 |
| Sire: | GAR M | GAR PROGRES OMENTUM GAR BIG EYE 13 | - | | | GAR PREDE GAR OBJEC ALC BIG EY GAR OBJEC | TIVE 234 E D09N | | | |
| Dam: | LAWSO | GAR SURE FIRE DNS SURE FIRE LAWSONS TOTA | M298 | 0 | | CONNEALY CHAIR ROC TC TOTAL 4 LAWSONS | K 5050 0 10 | SAR 8086 | | |
| | | | | | - | | | | | |

| | | LAWSONS TOTAL D1160 LAWSONS YIELD GRADE A509 | | | | | | | | | | | |
|---|------|--|----------------|-----------|---------------------|---------|-------------|-----------|--------|-------|--|--|--|
| ı | | N | lid Februa | ary 2021 | Trans Tas | man Ang | us Cattle E | Evaluatio | n | | | | |
| | | Calvin | g Ease | / | Growth and Maternal | | | | | | | | |
| | | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | | | |
| | EBVs | 0.4 | 0.6 | -3.8 | 3.3 | 50 | 91 | 110 | 100 | 20 | | | |
| | Acc | 59 | 47 | 85 | 74 | 69 | 70 | 68 | 67 | 49 | | | |
| | | Fertilit | y | | Carcase | | | | | | | | |
| | | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | | |
| | EBVs | 1.7 | -1.6 | 66 | -1.0 | -1.1 | 8.3 | 0.4 | 4.0 | | | | |
| | Acc | 73 | 44 | 62 | 63 | 63 | 62 | 62 | 61 | | | | |
| | NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DO | M GRS | | | |
| | | 0.10 | 0.26 | 0.82 | 32 | 6.72 | 5-1 | 144 | 123 11 | 8 114 | | | |
| | | Struct | ural As | sessm | ent | | | | | | | | |
| | | FC | RC | FA | RA | RS | RH | G | rows: | afo. | | | |
| | | 6 | 5 | 6 | 6 | 5 | 5 | J | SYS | TEMS* | | | |



Top 5% of the breed for IMF.

| ▼ 96 | LAWS | SONS | S MO | MENT | OUS (| Q963 | } | Α | |
|-------------|---|---------|------|---------|------------------------------------|-------------------|---------------|-------|------|
| Birth Date: | 14/7/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DD1% |
| Society ID: | VLYQ963 | ASA: | HBR | Johnes | : J-Bas 8 | Mob: | QWAB3-B | Pen: | 7 |
| Sire: LAWSC | GAR MOMENTU DNS MOMENTOU LAWSONS AFRI | JS M518 | | G TI | AR PROGE AR BIG EY E MANIA A | E 1770 FRICA A | 217 AMBUSH | E1103 | |

CRA BEXTOR 872 5205 608 GAR OBJECTIVE 1885 AYRVALE BARTEL E7 LAWSONS DINKY DI E1108 GAR PROPHET LAWSONS PROPHET M323 LAWSONS BARTEL E7 H750

| Mid February 2021 Trans Tasman Angus Cattle Evaluation | | | | | | | | | | | |
|--|----------|----------------|-----------|---------------------|---------|--------|-----|---------|--------|--|--|
| | Calvin | g Ease | / | Growth and Maternal | | | | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | | |
| EBVs | 5.5 | 3.8 | -4.3 | 2.8 | 51 | 89 | 112 | 75 | 23 | | |
| Acc | 57 | 43 | 85 | 74 | 69 | 70 | 68 | 67 | 49 | | |
| | Fertilit | .y | | | Carcase | | | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | |
| EBVs | 1.2 | -4.7 | 61 | 0.0 | -0.7 | 11.7 | 0.3 | 4.1 | | | |
| Acc | 72 | 40 | 58 | 60 | 60 | 60 | 58 | 58 | | | |
| | NFI EPD | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DOI | vi GRS | | |
| NFI | (KG) | ACC | | HANK | | | | | | | |
| | 0.33 | 0.27 | 0.71 | 23 | 8.84 | 6-2 | 170 | 147 13° | 135 | | |
| Structural Assessment | | | | | | | | 6 | | | |



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

▼ 97 LAWSONS RELEVANCE Q621 Birth Date: 21/6/19 AM: AMFU NH: NHFU CA: CAFU DD: DD8% Society ID: VLYQ621 ASA: HBR Johnes: J-Bas 8 Mob: QWAB3-B Pen: 7 CRA BEXTOR 872 5205 608 GAR OBJECTIVE 1885 GAR PROGRESS GAR YEILD GRADE N366 GAR PROPHET GAR RELEVANCE GAR PROGRESS N1401 AYRVALE BARTEL E7 LAWSONS DINKY DI E447 GAR SELECTIVE LAWSONS INCREDIBLE H803 LAWSONS INCREDIBLE N851

| | LAWS | JNS SELE | CTIVE D28 | 19 | LAWSONS TANK B665 | | | | |
|------|-----------------|----------------|------------|---------------------|-------------------|-------------|-----------|---------------------------------------|-------|
| | N | lid Februa | ary 2021 T | Trans Tas | man Ang | us Cattle E | Evaluatio | n | |
| | Calvin | g Ease | / | Growth and Maternal | | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| EBVs | 7.0 | 6.2 | -2.8 | 2.9 | 50 | 86 | 108 | 72 | 22 |
| Acc | 52 | 40 | 85 | 74 | 68 | 68 | 69 | 67 | 49 |
| | Fertilit | У | | | | e | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs | 0.0 | -6.6 | 61 | -1.2 | -1.2 | 8.1 | 0.6 | 3.7 | |
| Acc | 66 | 38 | 59 | 60 | 57 | 57 | 58 | 57 | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DO | M GRS |
| INFI | -0.07 | 0.24 | -0.94 | 6 | 6.70 | 6-2 | 169 | 146 13 [.] | 1 134 |
| | Struct | ural As | sessm | ent | | | | 6 | |
| | FC | RC | FA | RA | RS | RH | G | · · · · · · · · · · · · · · · · · · · | fa |
| | 7 | 6 | 8 | 7 | 6 | 5 | G | UVVJ | TEMS* |



Super efficient on NFI and well above average for ADG, #9 Net Feed Intake (NFI) bull in the Sale and excellent feed:gain of 6.7:1. Top 10% of the breed for Heavy Grain Index (GRN), top 6% for IMF.

| $\overline{\mathbb{A}}$ | 98 | LAWS | SONS | S МО | MEN | ITOUS (| Q56 0 | | A | |
|-------------------------|---------|--|---------|--------|------|--|----------------------|------------|-------|------|
| Birth | Date: | 20/6/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DD3% |
| Soci | ety ID: | VLYQ560 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB3-B | Pen: | 7 |
| Sire: | LAWSC | GAR MOMENTU DNS MOMENTOU LAWSONS AFRI | JS M518 | | | GAR PROGI GAR BIG EY TE MANIA A LAWSONS F | E 1770 FRICA A | | E1103 | |
| Dam: | LAWSC | GAR PROPHET N DNS PROPHET N LAWSONS ANTI | | N L343 | | CRA BEXTO GAR OBJEC GAR ANTICI LAWSONS A | CTIVE 188 IPATION | 35 7261 | | |
| | | A 41 1 E 1 | | | - | | | 4.5 | | |

| | 7 | 6 | 7 | 7 | 6 | 6 | G | SYSTE | MS° |
|-------------|-----------------|-------------------|-----------------|-------------|-----------------------|----------------|----------------------|----------------------|------|
| | FC | RC | FA | RA | RS | RH | G | rows a | Fa |
| | Struct | ural As | sessm | ent | | | | | |
| | 0.32 | 0.27 | 0.93 | 25 | 8.49 | 6-2 | 168 | 145 131 | 133 |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DOM | GRS |
| EBVs Acc | 2.3 72 | -5.2 39 | 65 59 | -0.3 | -1.1 61 | 11.7 60 | 0.7 <i>57</i> | 3.9 <i>57</i> | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| | Fertilit | y | | | | Carcas | е | | |
| Acc | 58 | 43 | 85 | 74 | 69 | 70 | 73 | 67 | 49 |
| EBVs | 0.2 | -0.8 | -3.2 | 4.6 | 57 | 98 | 119 | 92 | 22 |
| | Calvin | g Ease DTRS | GL | BWT | Growtl 200 | h and V | latern 600 | al MCW | MILK |
| | | | 4 | | | us Cattle E | | | |
| | LAWSO | ONS ANTIC | CIPATION | L343 | | SONS ADM | | | |
| | | | | | GAR ANTICIPATION 7261 | | | | |



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

| ∇ | 99 | LAW | SONS | S MC | MEN | TOUS (| 0539 | 3 | A | |
|----------|---------|--|----------|---------|--------|--|--------------------|-----------|-------|------|
| | | | | | | | | | | - |
| Birth | Date: | 17/6/19 | AM: | AMF | NH: | NHFU | CA: | CAFU | DD: | DD1% |
| Soci | ety ID: | VLYQ539 | ASA: | HBR | Johne | s: J-Bas 8 | Mob: | QWAB3-B | Pen: | 7 |
| Sire: | LAWSO | GAR MOMENTO DNS MOMENTO LAWSONS AFR | US M518 | | | GAR PROGI GAR BIG EY TE MANIA A LAWSONS I | 'E 1770 FRICA A | | E1103 | |
| Dam: | LAWSO | PARINGA JUDE DNS JUDD N802 LAWSONS SOL | ! | 1165 | | TUWHARET STRATHEW GAR SOLUT LAWSONS I | EN BERI TION | KLEY WILF | | 80 |
| | | Mid Febru | uary 202 | 1 Trans | Tasman | Angus Cat | tle Evalu | uation | | |
| | | alving Fas | | | Gro | wth and | l Mate | ernal | | |

| Da | Dam: LAWSONS JUDD N802 LAWSONS SOLUTION D1165 GAR SOLUTION LAWSONS NEW DESIGN 1407 A450 | | | | | | | | | | | | |
|----|---|-----------------|----------------|-----------------------|-------------|---------|-------------|-----------|--------|---------------|--|--|--|
| | | N | 1id Februa | ary 2021 ⁻ | Trans Tas | man Ang | us Cattle E | Evaluatio | n | | | | |
| | | Calvin | g Ease | | | Growtl | h and M | latern | al | | | | |
| | | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | | | |
| | EBVs | 7.3 | 2.2 | -7.3 | 2.1 | 45 | 85 | 106 | 82 | 21 | | | |
| | Acc | 57 | 42 | 85 | 74 | 69 | 71 | 73 | 67 | 49 | | | |
| | | Fertilit | y | | | | Carcas | e | | | | | |
| | | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | | |
| | EBVs | 2.8 | -4.5 | 62 | 0.5 | 0.3 | 10.1 | 0.2 | 4.0 | | | | |
| | Acc | 73 | 38 | 59 | 60 | 61 | 60 | 57 | 57 | | | | |
| | NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DO | M GRS | | | |
| | | 0.13 | 0.27 | -0.58 | 9 | 7.44 | 6-2 | 163 | 140 12 | 26 129 | | | |
| | | | ural As | sessm | ent | | | | | | | | |
| | | FC | RC | FA | RA | RS | RH | G | rows | af <i>o</i> . | | | |
| | | 6 | 5 | 6 | 6 | 5 | 5 | U | SY | STEMS* | | | |

LAWSONS MONTALTO Q424

NHFU

CA: CAFU

DD: DDFU

AM: AMFU NH:

▼ 100

Birth Date: 25/5/19



Very good NFI and average on ADG. Top 10% of the breed for EMA, top 5% for IMF.

| Society II |): VLYQ4 | 24 . | ASA: 🗡 | YPR , | Johnes: J- | Bas8 M | ob: QW | AB3-B Pe | n: / |
|------------|-----------------|-----------------------|-----------|-------------|------------|--------------------------|-----------|-------------------|--------|
| Sire: TF M | . — | NIA BERKI | | | | IANIA YORI IANIA LOW | | /437 | |
| Sire. IE W | | NIALION NIA MITTA | | 390 | | IANIA BAN. IANIA MITT | | D273 | |
| | | ROPHET | | | | BEXTOR 8 OBJECTIV | | 608 | |
| Dam: LAW | | OPHET NO ONS INVIN | | 04 | | SONS INVII SONS RET | | C402 DUCT C329 | |
| | N | lid Februa | ary 2021 | Trans Ta | asman Ang | us Cattle E | Evaluatio | n | |
| | Calvin | g Ease | / | | Growt | n and M | latern | al | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| EBVs | 9.9 | 7.6 | -5.8 | 1.8 | 45 | 88 | 99 | 69 | 20 |
| Acc | 51 | 42 | 85 | 74 | 68 | 69 | 72 | 67 | 49 |
| | Fertilit | У | | | | Carcas | e | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs | 3.2 | -7.9 | 56 | -0.9 | 0.0 | 5.9 | 0.3 | 3.4 | |
| Acc | 72 | 42 | 59 | 60 | 61 | 59 | 57 | 56 | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DO | OM GRS |
| | 0.34 | 0.25 | 0.98 | 27 | 8.23 | 6-2 | 161 | 142 13 | 34 129 |

6

Structural Assessment



Top 10% of the breed for IMF.

▼ 101 **LAWSONS MOMENTOUS Q543**

Birth Date: 19/6/19 AM25% NH: Society ID: VLYQ543 ASA: HBR

GAR MOMENTUM LAWSONS MOMENTOUS M518

LAWSONS AFRICA H229 AYRVALE BARTEL E7

LAWSONS BARTEL E7 N813

Johnes: J-Bas 8 Mob: QWAB3-B Pen:

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

TE MANIA BARTEL B219 EAGLEHAWK JEDDA B32

| LAWSONS TANK D10 LAWSONS GAR SCHWARZENEGGER B Mid February 2021 Trans Tasman Angus Cattle Evaluation | | | | | | | | | | |
|--|-----------------|----------------|-----------------------|-------------|---------|-------------|----------|-----------|-------|--|
| | N | lid Februa | ary 2021 ⁻ | Trans Tas | man Ang | us Cattle E | valuatio | n | | |
| | Calvin | g Ease | | | Growt | h and N | latern | al | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | |
| EBVs | 2.8 | 4.2 | -4.0 | 3.2 | 48 | 89 | 109 | 81 | 22 | |
| Acc | 57 | 44 | 85 | 74 | 70 | 70 | 72 | 67 | 49 | |
| | Fertilit | y | | | | Carcas | e | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | |
| EBVs | 2.1 | -5.3 | 65 | -0.5 | -0.7 | 9.5 | 0.2 | 3.8 | | |
| Acc | 72 | 40 | 59 | 60 | 61 | 60 | 57 | 57 | | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DOI | M GRS | |
| | 0.06 | 0.26 | -0.96 | 5 | 7.65 | 6-2 | 161 | 139 126 | 128 | |
| | Struct | ural As | sessm | ent | | | | | | |
| | FC | RC | FA | RA | RS | RH | G | rows: | fe. | |
| | 6 | 6 | 6 | 6 | 6 | 5 | u | I O VV Je | TEMS* | |



Outstanding NFI and average ADG in Cohort 6. Top 10% of the breed for EMA, top 5% for IMF.

▼ 102 LAWSONS MOMENTOUS Q649

Birth Date: 31/7/19 AM: AMFU NH: Johnes: J-Bas 8 Society ID: VLYQ649 ASA: APR Mob: QWAB3-B Pen: 7

GAR MOMENTUM

LAWSONS MOMENTOUS M518 LAWSONS AFRICA H229

> GAR SURE FIRE LAWSONS SURE FIRE L415 LAWSONS DINKY-DI G1190

GAR PROGRESS
GAR BIG EYE 1770
TE MANIA AFRICA A217
LAWSONS ROCKND AMBUSH E1103 CONNEALY IN SURE 8524 CHAIR ROCK 5050 GAR 8086 LAWSONS DINKY-DI Z191 LAWSONS YIELD GRADE A623

| Mid February 2021 Trans Tasman Angus Cattle Evaluation | | | | | | | | | | | | |
|--|-----------------|----------------|-----------|-------------|--------|---------|--------|-----|-----|------|--|--|
| | Calvin | g Ease | / | | Growtl | n and M | latern | ıal | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC | W | MILK | | |
| EBVs | 3.2 | -0.5 | -5.8 | 4.5 | 52 | 91 | 115 | 9 | 8 | 18 | | |
| Acc | 56 | 42 | 85 | 74 | 69 | 70 | 68 | 6 | 7 | 49 | | |
| | Fertilit | :y | | | | Carcas | e | | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IM | F | | | |
| EBVs | 2.8 | -4.4 | 64 | 0.2 | 0.3 | 11.2 | 0.7 | 3. | 5 | | | |
| Acc | 62 | 38 | 58 | 61 | 59 | 58 | 58 | 58 | 3 | | | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI | DOM | GRS | | |
| | 0.03 | 0.27 | -0.47 | 11 | 8.15 | 6-2 | 161 | 141 | 127 | 131 | | |
| | Cturret | A a | | | | | | | | | | |

Structural Assessment 6 6 5 6

GrowSafe



#16 Net Feed Intake (NFI) bull in the Sale, a good performer on test for NFI. Top 5% of the breed for EMA, top 10% for IMF.

▼ 103 LAWSONS MOMENTOUS Q623

NH: NHFU CA: CAFU DD: DD3% Birth Date: 13/7/19 AM: AMF Society ID: VLYQ623 Johnes: J-Bas 8 Mob: QWAB3-B Pen: 7 ASA: HBR

GAR MOMENTUM LAWSONS MOMENTOUS M518 LAWSONS AFRICA H229

PARINGA JUDD J5 LAWSONS JUDD N429

LAWSONS STORTH OAKS H27

GAR PROGRESS GAR BIG EYE 1770 TE MANIA AFRICA A217 LAWSONS ROCKND AMBUSH E1103 TUWHARETOA REGENT D145 STRATHEWEN BERKLEY WILPENA F30 STORTH OAKS D21 LAWSONS GRADE UP E378

| | N | lid Februa | ry 2021 | 21 Trans Tasman Angus Cattle Evaluation | | | | | | | |
|------|-----------------|----------------|-----------|---|--------|---------|--------|---------|-------|--|--|
| | Calvin | g Ease | | | Growth | n and M | latern | ıal | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | | |
| EBVs | 7.2 | 3.4 | -5.7 | 2.4 | 46 | 86 | 111 | 86 | 22 | | |
| Acc | 56 | 42 | 85 | 73 | 68 | 69 | 67 | 67 | 49 | | |
| | Fertilit | y | | | | Carcas | e | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | |
| EBVs | 2.6 | -3.5 | 65 | 0.3 | 0.2 | 12.9 | 0.6 | 3.5 | | | |
| Acc | 72 | 37 | 58 | 60 | 60 | 59 | 57 | 57 | | | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DON | I GRS | | |
| | 0.43 | 0.27 | 1.71 | 29 | 11.80 | 6-2 | 159 | 141 126 | 133 | | |
| | Struct | ural As | sessn | nent | | | | | | | |



Equal #8 for EMA in the Sale at +12.9, top 1% of the breed, top 10% for IMF.

| ₩ 104 | 4 | LAWS | ONS | MO | NTA | LTC | Q39 | 94 | | | Al | |
|------------|-----------------|---|---------------|-------------|------|------------|---|----------------|--------------|-------|--------|------|
| Birth Date | e: 25/5/19 | 9 | AM: | AMF | NH: | Ν | HFU | CA: | CA | FU | DD: | DD6% |
| Society II | : VLYQ3 | 94 | ASA: | APR | John | es: J- | -Bas 8 | Mob: | QW | АВЗ-В | Pen: | 7 |
| Sire: TE M | ANIA MO | NIA BERKI NTALTO N NIA MITTA | <i>I</i> 1314 | H390 | | TE M | IANIA YO IANIA LO IANIA BA IANIA MI' | WAN Z NJO B | 53 170 | | | |
| Dam: LAW | SONS SO | OLUTION LUTION N DNS HENF | | 955 | | GAR YTH | RAVELER NEW DE ANBRAE SONS FL | SIGN 5 | 50 Y VIII | - | I X745 | |
| | | lid Februa | 4 | 1 Trans 1 | | | | | | | | |
| | | g Ease | | | | | h and | | | | | |
| | DIR | DTRS | GL | BWT | | 200 | 400 | 6 | 00 | M | CW | MILK |
| EBVs | 10.9 | 8.0 | -7.0 | 1.6 | | 42 | 83 | ξ | 99 | 7 | 8 | 16 |
| Acc | 51 | 43 | 85 | 74 | | 69 | 70 | | 72 | 6 | 7 | 49 |
| | Fertilit | У | | | | | Carca | ase | | | | |
| | SS | DC | CWT | RIB | R | UMP | EMA | B | RBY | IN | 4F | |
| EBVs | 3.7 | -6.5 | 58 | -0.8 | 3 - | 1.0 | 6.4 | 0 | 0.9 | 3 | .2 | |
| Acc | 72 | 42 | 60 | 60 | | 61 | 59 | | 58 | 5 | 7 | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANI | | F:G | COHOF | RT GF | RN | ABI | DOM | GRS |
| | 0.04 | 0.23 | -0.62 | 2 8 | 7 | .83 | 6-2 | 15 | 8 | 138 | 129 | 126 |



Above average for NFI feed efficiency in Cohort 6.

| $\overline{\mathbb{A}}$ | 105 | LAWS | SONS | S PRO | PHI | ECY Q4 | 08 | | A | |
|-------------------------|---------|--|---------|---------|--------|--|---------------------|-----------------|------|------|
| Birth | Date: | 27/5/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DD3% |
| Soci | ety ID: | VLYQ408 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB3-B | Pen: | 7 |
| Sire: | GAR PI | GAR PROPHET ROPHECY GAR 28 AMBUS | H 181 | | | CRA BEXTO GAR OBJEC B/R AMBUS GAR PREDE | TIVE 18 H 28 | 85 | | |
| Dam: | LAWSO | GAR SURE FIRE DNS SURE FIRE LAWSONS AFRI | N466 | 6 | | CONNEALY CHAIR ROC TE MANIA A LAWSONS | K 5050 (FRICA A | GAR 8086 217 | | |
| | | Mid Febru | ary 202 | 1 Trans | Tasmar | n Angus Cat | tle Evalu | uation | | |
| | C | alving Ease | · / | | Gr | owth and | Mate | ernal | | |

6

6

Structural Assessment

6

5

6

| | 6 | 6 | 6 | 6 | 5 | 6 | J | SYST | EMS® |
|-------------|-----------------|------------------|-------------------|--------------------|------------------|------------------|-------------------|-----------------|------------|
| | FC | RC | FA | RA | RS | RH | G | rowsa | fo. |
| | Struct | ural As | sessm | ent | | | | | |
| | -0.10 | 0.24 | -1.42 | | 7.02 | 6-2 | 158 | 139 123 | 128 |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DOM | GRS |
| EBVs Acc | 2.7 73 | -6.4 | 59 62 | -0.2 | 0.5 63 | 6.4 62 | -0.1 | 3.4 60 | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| | Fertilit | y | | | | Carcas | е | | |
| Acc | 4.3 55 | 3.9 45 | -4.2 85 | 2.9 75 | 70 | 7 1 | 73 | 97 67 | 4 9 |
| EBVs | 4.5 | 3.9 | -4.2 | 2.9 | 200 50 | 400 88 | 600 113 | MCW 97 | MILK 20 |
| | | g Ease | | | | h and M | | | MULIZ |
| | N | lid Februa | ary 2021 T | Trans Tas | man Ang | us Cattle E | valuatio | n | |
| | LAWS | ONS AFRIC | A H656 | LAWSONS TANK D1029 | | | | | |



This deep set Prophecy son performed well on test for NFI, #7 Net Feed Intake (NFI) bull in the Sale. Top 10% of the breed for IMF.

| ₹ 10 | 6 LAW | SONS | S MO | MEN | TOUS | Q355 | 5 | A | |
|------------|--|-----------|---------|--------|---|--------------------|---------|-------|------|
| Birth Date | e: 24/5/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DD4% |
| Society II |): VLYQ355 | ASA: | HBR | Johne | es: J-Bas 8 | Mob: | QWAB3-B | Pen: | 7 |
| Sire: LAW | GAR MOMENT SONS MOMENTO LAWSONS AF | OUS M518 | - | | GAR PROG GAR BIG EY TE MANIA A LAWSONS | /E 1770 FRICA A | | E1103 | |
| Dam: LAW | GAR PROPHE SONS PROPHET LAWSONS SU | N220 | .656 | | CRA BEXTO GAR OBJECT GAR SURE LAWSONS | CTIVE 18 FIRE | 85 | | |
| | Mid Feb | ruary 202 | 1 Trans | Tasman | Angus Cat | tle Evalu | uation | | |
| | Calving Eas | se 🗸 | | Gro | owth and | d Mate | ernal | | |

| | LAWS | ONS SURE | FIRE L65 | 6 | | SONS PRO | | H398 | | | | |
|------|-----------------|---------------------|-----------------------|-------------|---------|-------------|-----------|------|-----|------|--|--|
| | N | 1id Februa | ary 2021 ⁻ | Trans Tas | man Ang | us Cattle E | Evaluatio | n | | | | |
| | Calvin | g Ease | | | Growt | h and N | latern | al | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC | W | MILK | | |
| EBVs | 7.2 | 4.3 | -6.2 | 0.8 | 47 | 85 | 95 | 6 | 1 | 26 | | |
| Acc | 57 | 43 | 85 | <i>7</i> 5 | 70 | 71 | 73 | 67 | 7 | 49 | | |
| | Fertilit | ty | | | | Carcas | e | | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IM | F | | | |
| EBVs | 1.4 | -4.7 | 54 | 0.4 | 0.0 | 9.2 | -0.2 | 4. | 4 | | | |
| Acc | 73 | 39 | 60 | 61 | 61 | 61 | 58 | 58 | 3 | | | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI | DOM | GRS | | |
| | 0.18 | 0.27 | -0.29 | 14 | 7.05 | 6-2 | 152 | 133 | 128 | 122 | | |
| | Struct | ructural Assessment | | | | | | | | | | |
| | FC | RC | FA | RA | RS | RH | G | row. | Saf | 0. | | |
| | | | | | | | u | | | ~ | | |



Grow Safe



In the optimal quadrant zone for NFI and ADG, excellent feed conversion at 7:1 in his test group. Top 10% of the breed for EMA, top 2% for IMF.

| ▼ 107 LAWSONS MOMENTOUS Q385 | A |
|-------------------------------------|---|
|-------------------------------------|---|

 Birth Date:
 29/5/19
 AM:
 AMFU
 NH:
 NHFU
 CA:
 CAFU
 DD:
 DDFU

 Society ID:
 VLYQ385
 ASA:
 HBR
 Johnes:
 J-Bas 8
 Mob:
 QWAB3-B
 Pen:
 7

GAR MOMENTUM

Sire: LAWSONS MOMENTOUS M518

LAWSONS AFRICA H229

GAR SURE FIRE

Dam: LAWSONS SURE FIRE N375

LAWSONS GOODTHING K626

Johnes: J-Bas 8 Mob: GMAB3-B Pen: 7
GAR PROGRESS
GAR BIG EYE 1770
TE MANIA AFRICA A217
LAWSONS ROCKND AMBUSH E1103

CONNEALY IN SURE 8524
CHAIR ROCK 5050 GAR 8086
DUNOON GOODTHING G167
LAWSONS AMBUSH E1038

| | | _ | _ | _ | | _ | _ | G | row: | oat | 0 |
|---|-------------|-----------------|-------------------|-----------------|--------------|-------------------|-------------|------------|--------------|-----|------|
| | | FC | RC | FA | RA | RS | RH | - | " | c_t | |
| | | Struct | ural As | sessm | ent | | | | | | |
| | | -0.02 | 0.27 | -1.06 | | 7.76 | 6-2 | 143 | 124 1 | 117 | 114 |
| | NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI D | ОМ | GRS |
| | EBVs Acc | 2.2 73 | -4.0 38 | 58 59 | -0.5 | -0.6 | 10.9 | 0.7 | 3.8 57 | 1 | |
| | | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | |
| | | Fertilit | y | | | | Carcas | e | | | |
| | Acc | 56 | 41 | 85 | 75 | 70 | 71 | 73 | 67 | | 49 |
| | EBVs | -0.9 | -2.7 | -2.8 | 4.3 | 47 | 82 | 99 | 77 | | 19 |
| | | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCV | V | MILK |
| ĺ | | | q Ease | 4 | | | h and M | | | | |
| ì | | N | 1id Februa | arv 2021 7 | Trans Tas | man Ana | us Cattle E | valuatio | n | | |
| | | | | 211111111111111 | SOLINO VINIE | UNS AMBUSH E 1038 | | | | | |



#11 Net Feed Intake (NFI) bull in the Sale, very good test data on NFI. Top 5% of the breed for EMA and IMF.

▼ 108 LAWSONS GET CRACKING Q868

 Birth Date:
 1/8/19
 AM:
 AMFU
 NH:
 NHFU
 CA:
 CAFU
 DD:
 DD1%

 Society ID:
 VLYQ868
 ASA:
 APR
 Johnes:
 J-Bas 8
 Mob:
 QWAB3-B
 Pen:
 7

TE MANIA BERKLEY B1

ire: ALLOURA GET CRACKING G10

ALLOURA JEDDA Z15

GAR SUNRISE **LAWSONS SUNRISE M138** LAWSONS BARTEL E7 J338 TE MANIA YORKSHIRE Y437 TE MANIA LOWAN Z53 CA FUTURE DIRECTION 532 ALLOURA JEDDA X07

MCC DAYBREAK GAR OBJECTIVE R227 AYRVALE BARTEL E7 LAWSONS TANK G1159

| | N | lid Februa | ry 2021 ⁻ | Trans Tas | sman Angi | us Cattle E | valuatio | n | | | | |
|------|----------|------------|----------------------|-----------|-----------|-------------|----------|---------|-------|--|--|--|
| | Calvin | g Ease | / | | Growth | and M | latern | al | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | | | |
| EBVs | 7.8 | 8.6 | -3.6 | 3.4 | 48 | 83 | 101 | 87 | 13 | | | |
| Acc | 54 | 43 | 85 | 73 | 69 | 70 | 68 | 67 | 49 | | | |
| | Fertilit | .y | | | | Carcas | е | | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | | |
| EBVs | -0.2 | -7.9 | 58 | 0.8 | 0.2 | 9.7 | -0.5 | 4.2 | | | | |
| Acc | 71 | 42 | 62 | 64 | 62 | 61 | 60 | 60 | | | | |
| | NFI EPD | NFI EPD | | | | COHORT | ODN | ADL DOL | 4 000 | | | |
| NFI | | ACC | | RANK | F:G | COHORI | GRN | ABI DON | I GRS | | | |
| | 0.29 | 0.26 | 0.96 | 26 | 10.32 | 6-2 | 174 | 148 129 | 132 | | | |
| | | - U.L.U | 0.00 | | | | | =0 | | | | |
| | Struct | ural As | sessm | | | | | | | | | |

FC RC FA RA RS RH
7 5 7 7 5 5

GrowSafe

ΑI



Top 6% of the breed for Heavy Grain Index (GRN), top 10% of the breed for EMA, top 5% for IMF.

▼ 109 LAWSONS MOMENTOUS Q535

 Birth Date:
 19/6/19
 AM:
 AMFU
 NH:
 NHFU
 CA:
 CAFU
 DD:
 DD2/6

 Society ID:
 VLYQ535
 ASA:
 HBR
 Johnes:
 J-Bas 8
 Mob:
 QWAB3-B
 Pen:
 7

GAR MOMENTUM
Sire: LAWSONS MOMENTOUS M518
LAWSONS AFRICA H229

PARINGA JUDD J5 LAWSONS JUDD N707

LAWSONS JUDD N707 LAWSONS INVINCIBLE G1214 GAP PROGRESS
GAR BIG EYE 1770
TE MANIA AFRICA A217
LAWSONS ROCKND AMBUSH E1103
TUWHARETOA REGENT D145
STRATHEWEN BERKLEY WILPENA F30
LAWSONS INVINCIBLE C402
LAWSONS IRONSTONE D494

Mid February 2021 Trans Tasman Angus Cattle Evaluation Calving Ease

✓ Growth and Maternal DIR DTRS GI RWT 200 400 600 MCW MII k -5.9 3.6 87 86 21 **EBVs** 3.2 -1.6 47 108 Acc 57 70 71 67 49 Fertility Carcase SS DC CWT RIB RLIMP FMA RBY IME -4.0 66 -0.2 11.5 EBVs 1.4 0.1 0.3 3.9 Acc 38 61 72 59 60 60 57 57 GRN ABI DOM GRS NFI 157 136 123 125 Structural Assessment FC RA RS RН

6

5



Top 5% of the breed for EMA and IMF.

| $\overline{\mathbb{V}}$ | 110 | LAW | SONS | S МО | MEN | ITOUS (| Q565 | 5 | A | |
|-------------------------|---------|---|---------|------|------|--|---------------------|---------|-------|-----|
| Birth | Date: | 28/5/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDF |
| Socie | ety ID: | VLYQ565 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB3-B | Pen: | 7 |
| Sire: | LAWSC | GAR MOMENTO DNS MOMENTO LAWSONS AFF | US M518 | - | | GAR PROGI GAR BIG EY TE MANIA A LAWSONS I | /E 1770 FRICA A | | E1103 | |
| Dam: | LAWSC | GAR PROPHET DNS PROPHET I LAWSONS BAF | N482 | ⊣819 | | CRA BEXTO GAR OBJEC AYRVALE B LAWSONS I | CTIVE 18 ARTEL E | 85 7 | E1033 | |

| 49 | IMF 4.1 58 | RBY 0.0 58 | 9.8 60 | -0.4 61 | 0.0 60 | 57 59 | -5.2 40 | SS 1.3 72 | EBVs Acc | |
|------|-------------------------|---------------|----------------|---------------|-----------|--------------|----------------|-----------------|-------------|--|
| 49 | | RBY | EMA | | | | DC | | | |
| 49 | | se | Carcas | | | | , | | | |
| 49 | Fertility Carcase | | | | | | | | | |
| 49 | 67 | 73 | 70 | 69 | 74 | 85 | 43 | 56 | Acc | |
| 22 | 76 | 105 | 84 | 49 | 3.5 | -3.6 | 2.3 | 2.3 | EBVs | |
| MILK | al MCW | latern 600 | h and N 400 | Growtl 200 | BWT | GL | g Ease DTRS | Calvin | | |
| | | | us Cattle E | - | Trans Tas | - 4 | | | | |
| 3 | LAWSO | | | | | | | | | |



Top 10% of the breed for EMA, top 5% for IMF.

| $\overline{\mathbb{A}}$ | 111 | LAW | SONS | S MO | MEN | ITOUS | Q50 1 | | Α | |
|-------------------------|--------|---|----------|---------|--------|---|---------------------|---------|---------|----------|
| Birth | Date: | 27/6/19 | AM: | AM1% | NH: | NHFU | CA: | CAFU | DD: | DD1% |
| Socie | ty ID: | VLYQ501 | ASA: | APR | John | es: J-Bas 8 | Mob | QWAB3-A | Pen: | 8 |
| Sire: | LAWSO | GAR MOMENTO DNS MOMENTO LAWSONS AFR | US M518 | | | GAR PROG GAR BIG E' TE MANIA A LAWSONS | YE 1770 AFRICA A | | H E1103 | |
| Dam: | LAWSO | GAR PROPHET DNS PROPHET I LAWSONS SUF | N195 | .330 | | CRA BEXTO GAR OBJECT GAR SURE LAWSONS | CTIVE 18 FIRE | 85 | | |
| | | Mid Febru | uary 202 | 1 Trans | Tasmar | n Angus Cat | ttle Eval | uation | | |
| | C | Calving Eas | | DW | | owth and | | | | 1.411.17 |

| Dam: LAW | | OPHET N1 ONS SURE | | 80 | SURE FIRE | | 143 | | | |
|-------------|-----------------|-----------------------------|--------------|-------------|-----------------------|------------------|----------------------|----------------------|-----|------------------|
| | N | 1id Februs | rv 2021 | Trans Tas | | us Cattle E | | - | | |
| | Calvin | g Ease | / | | Growt | h and M | latern | al | , | |
| EBVs | 3.6 | 1.0 | -1.4 | 3.0 | 200 54 | 400 96 | 600 120 | MCW 86 | / | 24 |
| Acc | 57 Fertilit | 43 | 85 | 74 | 69 | 70 Carcas | 73 | 67 | | 49 |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | |
| EBVs Acc | 2.2 72 | -4.5 39 | 64 59 | 0.3 | -0.2 <i>61</i> | 11.1 60 | 0.2 <i>57</i> | 3.9 <i>57</i> | | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI D | ОМ | GRS |
| | 0.26 | 0.28 | 0.47 | 24 | 6.98 | 6-1 | 168 | 147 1 | 31 | 136 |
| | | ural As | | | | | | | | |
| | FC 6 | 8C 5 | FA 6 | 6 | 88 5 | 6 | G | row | Saf | ⊘ ∕IS° |

LAWSONS MOMENTOUS Q558

NHFU

CA: CAFU

DD: DD3%

AM: AMFU NH:

▼ 112 **Birth Date:** 15/6/19



One of the better feed:gain ratios of 7:1 in his respective group. Top 10% of the breed for Heavy Grain Index (GRN), top 5% for EMA and IMF.

| 0 | 1/11/05 | | 404 | | | D 0 M | | MD2 A D | |
|------------|-----------------|---------------------|-----------|--------------|-------|-------------------------|---------|-------------|-------|
| Society ID | | | | IBK J | | Bas 8 M PROGRES | | AB3-A Pen | : 8 |
| 0 | | OMENTU | | | | BIG EYE 17 | | | |
| Sire: LAWS | | MENTOU ONS AFRIC | | | TE N | IANIA AFRI | CA A217 | | |
| | LAVVSC | JINO AFRIC | JA 11229 | | | | | 1BUSH E1103 | 3 |
| | | LEA KOD | | | | NYLEA EDN NYLEA EISA | | | |
| Dam: LAW | | DAK N940 | | | AYR\ | VALE BART | EL E7 | | |
| | LAWSC | ONS BART | EL E/ H/ | 23 | LAW | SONS PRE | DESTINE | D D1110 | |
| | | | - 4 | | - | us Cattle E | | | |
| | Calvin | g Ease | | | Growt | h and N | 1atern | ıal | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| EBVs | 4.1 | 4.7 | -6.8 | 3.2 | 49 | 89 | 112 | 94 | 19 |
| Acc | 56 | 42 | 85 | 74 | 69 | 70 | 72 | 67 | 49 |
| | Fertilit | y | | | | Carcas | se | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| FBVs | 3.1 | -4.9 | 63 | 1.1 | -0.1 | 10.4 | 0.4 | 3.8 | |
| Acc | 72 | 38 | 59 | 60 | 61 | 60 | 57 | 57 | |
| | | | | | | | | - | |
| | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DO | M GRS |
| NFI | | | | | | | | | |
| | 0.24 | 0.27 | 0.43 | 23 | 8.64 | 6-1 | 167 | 144 12 | 8 132 |
| | Struct | ural As | sessm | nent | | | | | |
| | FC | RC | FA | RA | RS | RH | G | - ((C) | ofo |
| | 7 | 6 | 7 | 7 | 5 | 6 | G | SYS | TEMS° |



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

▼ 113 **LAWSONS PROPHET Q603**

Birth Date: 31/7/19 Johnes: J-Bas 8 Mob: QWAB3-A Pen: 8

Society ID: VLYQ603 ASA: HBR CRA BEXTOR 872 5205 608

GAR PROPHET

GAR OBJECTIVE 1885

GAR METHOD LAWSONS METHOD N792 AWSONS BARTEL ET HTOA B A R EXT TRAVELER 205 CRA LADY JAYE 608 498 S EASY S S OBJECTIVE T510 0T26 EAGLEHAWK JEDDA B32 GAR MOMENTUM

GAR DAYBREAK 1332 AYRVALE BARTEL E7

| | LAWSONS EQUATOR E1162 | | | | | | | | | | | | |
|------|-----------------------|----------------|-----------|-------------|---------|-------------|----------|---------|------|--|--|--|--|
| | M | lid Februa | ry 2021 7 | Frans Tas | man Ang | us Cattle E | valuatio | n | | | | | |
| | Calvin | g Ease | / | | Growtl | n and M | latern | al | | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | | | | |
| EBVs | 4.8 | 6.6 | -5.9 | 3.0 | 59 | 95 | 122 | 94 | 21 | | | | |
| Acc | 60 | 51 | 85 | 74 | 69 | 69 | 67 | 67 | 49 | | | | |
| | Fertilit | У | | | | Carcas | e | | | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | | | |
| EBVs | 0.3 | -7.4 | 67 | 0.3 | 0.2 | 6.0 | -0.3 | 3.4 | | | | | |
| Acc | 72 | 49 | 63 | 64 | 63 | 62 | 63 | 62 | | | | | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DOM | GRS | | | | |
| | 0.14 | 0.27 | -0.77 | 6 | 8.60 | 6-1 | 167 | 148 130 | 138 | | | | |
| | Struct | ural As | sessm | ent | | | | | | | | | |
| | FC | RC | FA | RA | RS | RH | G | rows at | | | | | |
| | 6 | 5 | 6 | 6 | 5 | 6 | G | SYSTE | MS° | | | | |



Above average NFI, top 10% of the breed for Heavy Grain Index (GRN) and IMF.

▼ 114 LAWSONS MOMENTOUS Q405

Birth Date: 30/5/19 AMFU NH: CAFU AM: DD: Johnes: J-Bas 8 Society ID: VLYQ405 ASA: HBR

GAR MOMENTUM LAWSONS MOMENTOUS M518

LAWSONS AFRICA H229 GAR PROPHET

LAWSONS PROPHET N459 LAWSONS HENRY D1054 J948

Mob: QWAB3-A Pen: 8 GAR PROGRESS GAR BIG EYE 1770 TE MANIA AFRICA A217 LAWSONS ROCKND AMBUSH E1103 CRA BEXTOR 872 5205 608 GAR OBJECTIVE 1885 LAWSONS HENRY VIII D1054 LAWSONS INVINCIBLE G8062

| | N | lid Februa | ry 2021 ⁻ | Trans Tas | man Ang | us Cattle E | valuatio | on | | | | |
|------|----------|------------|----------------------|-----------|---------|-------------|----------|---------|-------|--|--|--|
| | Calvin | g Ease | | | Growt | h and M | latern | al | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | | | |
| EBVs | -1.2 | -0.5 | -3.9 | 4.9 | 54 | 93 | 117 | 89 | 20 | | | |
| Acc | 58 | 44 | 85 | 75 | 70 | 71 | 73 | 67 | 49 | | | |
| | Fertilit | v | | | | Carcas | | | | | | |
| | | • | OLLIT | DID | DUME | | | | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | | |
| EBVs | 2.2 | -4.9 | 61 | 0.0 | -0.4 | 8.7 | 0.0 | 4.3 | | | | |
| Acc | 73 | 40 | 59 | 61 | 61 | 60 | 58 | 58 | | | | |
| | NFI EPD | NFI EPD | NFI | NFI | | | | | | | | |
| NFI | (KG) | ACC | | RANK | F:G | COHORT | GRN | ABI DON | I GRS | | | |
| INII | | | | | | | | | | | | |
| | 0.28 | 0.27 | 0.49 | 25 | 8.21 | 6-1 | 166 | 140 124 | 127 | | | |
| | Struct | ural As | sessm | ent | | | | 6 | | | | |

6 6 5 5





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

▼ 115 LAWSONS MOMENTOUS Q592

AMFU NHFU CAFU DD: Birth Date: 17/7/19 AM: NH: CA: DD2% Johnes: J-Bas 8 Mob: QWAB3-A Pen: 8 Society ID: VLYQ592 ASA: APR GAR MOMENTUM

LAWSONS MOMENTOUS M518 LAWSONS AFRICA H229

GAR PROPHECY LAWSONS PROPHECY N308 LAWSONS GOODTHING K499 GAR PROGRESS GAR BIG EYE 1770 TE MANIA AFRICA A217 LAWSONS ROCKND AMBUSH E1103 GAR PROPHET GAR 28 AMBUSH 181 DUNOON GOODTHING G167 LAWSONS GRADE UP D804

| | Mid February 2021 Trans Tasman Angus Cattle Evaluation | | | | | | | | | | | | |
|------|--|----------------|-----------|-------------|-------|---------|--------|----------|-----|------|--|--|--|
| | Calvin | g Ease | / | | Growt | h and N | latern | al | | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCV | V | MILK | | | |
| EBVs | 4.0 | 1.5 | -4.0 | 2.9 | 53 | 95 | 122 | 93 | } | 25 | | | |
| Acc | 55 | 41 | 85 | 74 | 69 | 69 | 67 | 67 | | 49 | | | |
| | Fertility Carcase | | | | | | | | | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | | | |
| EBVs | 2.6 | -3.5 | 68 | -0.1 | -0.8 | 10.5 | 0.1 | 4.0 |) | | | | |
| Acc | 72 | 36 | 57 | 60 | 60 | 59 | 57 | 57 | | | | | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI E | ом | GRS | | | |
| | 0.01 | 0.26 | -0.94 | | 7.20 | 6-1 | 166 | 143 | 127 | 133 | | | |
| | Struct | ural As | sessm | ent | | | | | | | | | |
| | FC | RC | FA | RA | RS | RH | G | row. | Saf | 0 | | | |
| | 6 | 5 | 6 | 6 | 1 | 6 | G | GrowSate | | | | | |



#14 Net Feed Intake (NFI) bull in the Sale and in the optimum quadrant in terms of being efficient and also above average on daily gain and one of the better bulls on feed conversion. Top 10% of the breed for Heavy Grain Index (GRN), top 5% for EMA and IMF.

| ∇ | 116 | LAW | SONS | S REI | LEVA | NCE Q | 419 | | A | |
|----------|---------|--|----------|---------|--------|---|--------------------|-----------|---------|------|
| Birth | Date: | 30/5/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DD2% |
| Soci | ety ID: | VLYQ419 | ASA: | APR | John | es: J-Bas 8 | Mob: | QWAB3-A | Pen: | 8 |
| Sire: | GAR R | GAR PROPHET ELEVANCE GAR PROGRES | | | | GAR OBJECT GAR PROGRESS GAR YEILD | CTIVE 18 RESS | 85 | | |
| Dam: | LAWSO | PARINGA JUDD DNS JUDD N488 LAWSONS BAR | | H425 | | TUWHARET STRATHEW AYRVALE BA LAWSONS F | EN BERI ARTEL E | KLEY WILF | PENA F3 | 80 |
| | | Mid Fehr | 12ry 202 | 1 Trane | Taemar | Angue Cat | tla Evalı | ation | | |

| | LAWSONS FSU6 | | | | | | | | | | | | |
|------|--------------|-------------------|------------|-----------|---------|-------------|----------|--------|--------|------|--|--|--|
| | N | 1id Februa | ary 2021 T | Frans Tas | man Ang | us Cattle E | valuatio | n | | | | | |
| | Calvin | g Ease | / | | Growt | h and N | latern | al | | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCV | V I | MILK | | | |
| EBVs | 7.3 | 6.0 | -1.9 | 2.7 | 48 | 86 | 107 | 77 | | 25 | | | |
| Acc | 51 | 40 | 85 | 73 | 68 | 69 | 71 | 67 | | 49 | | | |
| | Fertilit | Fertility Carcase | | | | | | | | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | | | |
| EBVs | 1.1 | -6.8 | 65 | -1.0 | -0.7 | 7.2 | 0.9 | 3.4 | | | | | |
| Acc | 71 | 38 | 59 | 59 | 59 | 58 | 56 | 55 | | | | | |
| | NFI EPD | NFI EPD | NFI | NFI | F:G | COHORT | GRN | ABI D | ОМ | GRS | | | |
| NFI | (KG) | ACC | | RANK | | | | | | | | | |
| | 0.15 | 0.25 | -0.05 | 16 | 6.34 | 6-1 | 165 | 144 1 | 130 | 132 | | | |
| | Struct | ural As | sessm | ent | | | | | | | | | |
| | FC | RC | FA | RA | RS | RH | G | row. | Səf | 0 | | | |
| | 6 | 5 | 7 | 6 | 5 | 5 | J | I OVV. | SYSTEN | 4S° | | | |



Q419 is in the optimal quadrant zone for NFI and ADG and had an exceptional feed conversion of 6:1. Top 10% of the breed for Heavy Grain Index (GRN) and

| $\overline{\mathbb{A}}$ | 117 | LAWS | SONS | S MO | MEN | TOUS (| Q629 | | A | |
|-------------------------|---------|---|---------|------|-------|--|--------------------|---------|-------|------|
| Birth | Date: | 15/6/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Soci | ety ID: | VLYQ629 | ASA: | HBR | Johne | s: J-Bas 8 | Mob: | QWAB3-A | Pen: | 8 |
| Sire: | LAWSO | GAR MOMENTU DNS MOMENTO LAWSONS AFR | US M518 | | | GAR PROGI GAR BIG EY TE MANIA A LAWSONS F | 'E 1770 FRICA A | | E1103 | |
| Dam: | LAWSO | LAWSONS INCE DINS INCREDIBL LAWSONS SUR | E N173 | | | AYRVALE BA LAWSONS I GAR SURE I LAWSONS S | DINKY D FIRE | E447 | 19 | |

5

| | LAWSONS SURE FIRE L571 LAWSONS STORTH OAKS H719 Mid February 2021 Trans Tasman Angus Cattle Evaluation | | | | | | | | | | | | |
|------|---|---|------------|-------------|---------|-------------|-----------|--------|-------|--|--|--|--|
| | N | lid Februa | ary 2021 T | Frans Tas | man Ang | us Cattle E | Evaluatio | n | | | | | |
| | Calvin | g Ease | | | Growt | h and N | latern | al | | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | | | | |
| EBVs | 4.9 | 2.9 | -5.5 | 3.1 | 51 | 90 | 114 | 84 | 24 | | | | |
| Acc | 54 | 40 | 68 | 66 | 67 | 70 | 72 | 67 | 49 | | | | |
| | Fertilit | ertility Carcase SS DC CWT RIB RUMP EMA RBY IMF | | | | | | | | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | | | |
| EBVs | 2.7 | -4.1 | 62 | 0.1 | 0.2 | 11.4 | 0.7 | 3.7 | | | | | |
| Acc | 72 | 37 | 58 | 60 | 60 | 60 | 57 | 57 | | | | | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DO | M GRS | | | | |
| | 0.00 | 0.27 | -0.77 | | 8.85 | 6-1 | 165 | 145 13 | 0 135 | | | | |
| | Struct | ural As | sessm | ent | | | | | | | | | |
| | FC | RC | FA | RA | RS | RH | G | rows: | ofe | | | | |
| | 6 | 5 | 6 | 6 | 5 | 6 | u | SYS | TEMS* | | | | |



#12 Net Feed Intake (NFI) bull in the Sale and above average in his test group. Top 10% of the breed for Heavy Grain Index (GRN), top 6% for IMF.

| $\overline{\mathbb{V}}$ | 118 | LA | NSONS | S MO | MEN | ITOUS (| Q389 | | A | |
|-------------------------|--------|--------------------------------------|------------|-----------------|--------|--|--------------------|---------|-------|-------|
| Birth | Date | 29/5/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Socie | ety ID | : VLYQ389 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB3-A | Pen: | 8 |
| Sire: | LAWS | GAR MOME! ONS MOMEN LAWSONS A | TOUS M518 | | | GAR PROGI GAR BIG EY TE MANIA A LAWSONS I | 'E 1770 FRICA A | | E1103 | |
| Dam: | LAWS | GAR PROPH ONS PROPHE LAWSONS E | CY N394 | < 459 | | GAR PROPE GAR 28 AMI AYRVALE BA LAWSONS | BUSH 18 ARTEL E | 7 | | |
| | | Mid Fe | bruary 202 | 1 Trans | Tasmar | n Angus Cat | tle Evalu | ation | | |
| | (| Calving Ea | ase 🗸 | | Gr | owth and | d Mate | ernal | | |
| | | DIR DTF | RS GI | BW | т : | 200 400 |) 6 | 00 M | CW | MII K |

| | LAWSONS TANK D1029 | | | | | | | | | | | | |
|------|--------------------|----------------|------------|-------------|---------|-------------|-----------|--------|-------|--|--|--|--|
| | N | lid Februa | ary 2021 T | Frans Tas | man Ang | us Cattle E | Evaluatio | n | | | | | |
| | Calvin | g Ease | / | | Growt | h and N | latern | al | | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | | | | |
| EBVs | 1.1 | 2.0 | -4.1 | 3.6 | 52 | 92 | 117 | 93 | 21 | | | | |
| Acc | 55 | 41 | 85 | 74 | 70 | 71 | 73 | 67 | 49 | | | | |
| | Fertilit | y | | | | Carcas | e | | | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | | | |
| EBVs | 1.8 | -3.6 | 62 | 0.3 | -0.4 | 9.8 | -0.2 | 4.3 | | | | | |
| Acc | 73 | 38 | 59 | 60 | 61 | 60 | 57 | 57 | | | | | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DO | M GRS | | | | |
| | 0.08 | 0.26 | -0.66 | | 7.50 | 6-1 | 163 | 139 12 | 3 127 | | | | |
| | Struct | ural As | sessm | ent | | | | | | | | | |
| | FC | RC | FA | RA | RS | RH | G | "TOWS: | ofa | | | | |
| | 7 | 6 | 7 | 7 | 5 | 6 | G | SYS | TEMS* | | | | |



Above average NFI, another outstanding Momentous son with plenty of eye appeal. Top 10% of the breed for EMA, top 5% for IMF.

| ▼ 119 | LAW | SONS | S MO | MENT | OUS | Q452 | 2 | A | |
|-------------|---------|------|------|--------|-----------|------|---------|------|-----|
| Birth Date: | 17/5/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDF |
| Society ID: | VLYQ452 | ASA: | HBR | Johnes | : J-Bas 8 | Mob: | QWAB3-A | Pen: | 8 |

GAR MOMENTUM LAWSONS MOMENTOUS M518 LAWSONS AFRICA H229

LAWSONS INCREDIBLE H803 LAWSONS INCREDIBLE N847 Dam: LAWSONS GRADE UP D3

EBVs Acc

EBVs

NFI

Johnes: J-Bas 8 Mob: QWAB3-A Pen: 8 GAR PROGRESS GAR BIG EYE 1770 TE MANIA AFRICA A217 LAWSONS ROCKND AMBUSH E1103 AYRVALE BARTEL E7 LAWSONS DINKY DI E447 THOMAS GRADE UP

| | ONS GRAD | | | | MAS GRAD SONS GAR | | RADE B | 514 | |
|-----------------|----------------|-----------|-------------|---------|----------------------|----------|--------|-----|------|
| N | lid Februa | ry 2021 | Trans Tas | man Ang | us Cattle E | valuatio | n | | |
| Calvin | g Ease | / | | Growt | n and M | latern | al | | |
| DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC\ | V I | MILK |
| 6.9 | 5.9 | -6.8 | 2.2 | 47 | 83 | 106 | 76 | i | 21 |
| 54 | 41 | 68 | 71 | 65 | 65 | 65 | 67 | | 49 |
| Fertilit | :y | | | | Carcas | e | | | |
| SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | |
| 2.2 | -4.2 | 60 | 0.1 | -0.2 | 10.5 | 0.2 | 4.0 |) | |
| 62 | 37 | 57 | 60 | 58 | 58 | 57 | 57 | | |
| NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI [| ООМ | GRS |
| - | _ | - | - | - | - | 161 | 140 | 126 | 130 |

Structural Assessment





Top 5% of the breed for EMA and IMF.

▼ 120 **LAWSONS RELEVANCE Q392**

Birth Date: 1/6/19 AMFU AM: Society ID: VLYQ392 Johnes: J-Bas 8 Mob: QWAB3-A Pen: 8 ASA: HBR

GAR PROPHET GAR RELEVANCE

GAR PROGRESS N1401 PARINGA JUDD J5

LAWSONS JUDD N409 LAWSONS ANTICIPATION K554 CRA BEXTOR 872 5205 608 GAR OBJECTIVE 1885 GAR PROGRESS GAR YEILD GRADE N366

TUWHARETOA REGENT D145 STRATHEWEN BERKLEY WILPENA F30 GAR ANTICIPATION 7261 LAWSONS RIGHT DIRECTION D784

| | N. | tial Falance | | Tropo Too | ٨ | us Cattle E | منغم بامير | | |
|------|----------|--------------|-------|-----------|------|-------------|------------|---------|-------|
| | | g Ease | | | | h and N | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| | | | | | | | | | |
| EBVs | 7.7 | 5.8 | -2.3 | 2.4 | 46 | 79 | 101 | 76 | 21 |
| Acc | 51 | 40 | 85 | 73 | 68 | 69 | 71 | 67 | 49 |
| | Fertilit | y | | | | Carcas | e | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs | 0.3 | -6.2 | 61 | -0.8 | -1.3 | 10.0 | 0.9 | 3.5 | |
| Acc | 71 | 38 | 59 | 59 | 59 | 56 | 57 | 56 | |
| | NFI EPD | NFI EPD | | | F:G | COHORT | GRN | ABI DOM | GRS |
| NFI | (KG) | ACC | | RANK | | | G t | 7.5. 50 | GI 10 |
| | 0.23 | 0.25 | 0.74 | 27 | 7.22 | 6-1 | 160 | 140 125 | 128 |
| | Struct | ural As | sessm | ent | | | | | |
| | FC | RC | FA | RA | RS | RH | G | rowsa | FO. |
| | 7 | 6 | 7 | 7 | 6 | 5 | u | SYSTE | MS° |



This Relevance son was one of the better feed:gain bulls in his group at 7:1 conversion. Top 10% of the breed for EMA and IMF.

7 121 LAWSONS MOMENTOUS Q527

AM: AMFU NH: NHFU CA: CAFU DD: DD8% Birth Date: 18/6/19 Society ID: VLYQ527 ASA: HBR Johnes: J-Bas 8 Mob: QWAB3-A Pen: 8 GAR MOMENTUM

LAWSONS MOMENTOUS M518 LAWSONS AFRICA H229

GAR PROPHET LAWSONS PROPHET N474 LAWSONS REGENT J429 GAR PROGRESS GAR BIG EYE 1770 TE MANIA AFRICA A217 LAWSONS ROCKND AMBUSH E1103 CRA BEXTOR 872 5205 608 GAR OBJECTIVE 1885 TUWHARETOA REGENT D145 LAWSONS DINKY DI E1143

| | 6 | 5 | 6 | 6 | 5 | 6 | u | SYS | TEMS* |
|-------------|-----------------|----------------|-------------------|-----------------------|--------------|----------------|---------------|-----------------|-----------------|
| | FC | RC | FA | RA | RS | RH | G | rows a | fa |
| | Struct | ural As | sessm | ent | | | | | |
| | 0.05 | 0.27 | -1.39 | | 7.30 | 6-1 | 160 | 138 128 | 126 |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DO | M GRS |
| EBVs Acc | 0.9 73 | -4.6 | 60 | -0.1 <i>61</i> | -1.0 | 11.0 60 | 0.2 58 | 4.3 58 | |
| | Fertilit | DC | CWT | RIB | RUMP | Carcas | RBY | IMF | |
| EBVs Acc | 5.1 57 | 2.5 44 | -5.2 85 | 2.0 75 | 48 69 | 86 71 | 101 73 | 66 67 | 24 49 |
| | | g Ease DTRS | 4 | | | n and N | | | MILK |
| | N | lid Februa | ry 2021 T | Trans Tas | sman Ang | us Cattle E | Evaluatio | n | |
| | | | | | LAVV | SOLING DILAL | VI DILII | 43 | |



This Momentous x Prophet son was one of the better feed:gain bulls in his group at 7:1 conversion. Top 5% of the breed for EMA and top 2% for IMF.

| $\overline{\mathbb{V}}$ | 122 | LAW | SONS | S MO | MEN | ITUM Q | 415 | | A | |
|-------------------------|---------|---|----------|---------|--------|---|---------------------|---------|------|------|
| Birth | Date: | 23/5/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Soci | ety ID: | VLYQ415 | | HBR | John | es: J-Bas 8 | | | Pen: | 8 |
| Sire: | GAR M | GAR PROGRES OMENTUM GAR BIG EYE 1 | - | | | GAR OBJECT ALC BIG EY GAR OBJECT | CTIVE 23 E D09N | 45 | | |
| Dam: | LAWSO | GAR PROPHET DNS PROPHET I LAWSONS BAF | N480 | H532 | | CRA BEXTO GAR OBJEC AYRVALE BA LAWSONS | CTIVE 18 ARTEL E | 85 7 | | |
| | | Mid Febru | uarv 202 | 1 Trans | Tasmar | Angus Cat | tle Evalu | uation | | |

| | 6 | 5 | 7 | 6 | 4 | 6 | J | JOW | SYSTE | MS° | | | | |
|------|--|-----------------------|-----------|-------------|-------|---------|--------|-----|-------|------|--|--|--|--|
| | FC | RC | FA | RA | RS | RH | G | | Saf | 0. | | | | |
| | Struct | Structural Assessment | | | | | | | | | | | | |
| | 0.36 | 0.26 | 1.45 | 31 | 8.72 | 6-1 | 159 | 136 | 126 | 125 | | | | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI | DOM | GRS | | | | |
| Acc | 73 | 45 | 64 | 64 | 64 | 63 | 62 | 6. | 2 | | | | | |
| EBVs | 1.2 | -4.0 | 62 | 0.3 | 0.0 | 9.5 | -0.4 | 4. | 5 | | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IIV | IF | | | | | |
| | Fertilit | y | | | | Carcas | e | | | | | | | |
| Acc | 59 | 49 | 85 | 75 | 70 | 71 | 73 | 6 | 7 | 49 | | | | |
| EBVs | 7.6 | 5.4 | -5.5 | 1.2 | 48 | 86 | 103 | 8 | 0 | 23 | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC | W | MILK | | | | |
| | Calvin | g Ease | / | | Growt | h and M | latern | al | | | | | | |
| | Mid February 2021 Trans Tasman Angus Cattle Evaluation | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |



Top 10% of the breed for EMA, top $\overline{$ 1% for IMF.

| ∇ | 123 | LAWS | SONS | S MO | MEN | ITOUS (| Q889 | • | A | |
|----------|---------|---|---------|---------|--------|--|--------------------|---------|-------|------|
| Birth | Date: | 22/7/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Soci | ety ID: | VLYQ889 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QWAB3-A | Pen: | 8 |
| Sire: | LAWSC | GAR MOMENTU DNS MOMENTOU LAWSONS AFRI | JS M518 | | | GAR PROGI GAR BIG EY TE MANIA A LAWSONS F | 'E 1770 FRICA A | | E1103 | |
| Dam: | LAWSC | GAR PROPHET IN DNS PROPHET IN LAWSONS BAR | | H286 | | CRA BEXTO GAR OBJEC AYRVALE BA LAWSONS N | TIVE 18 | 85 7 | D419 | |
| | | Mid Febru | arv 202 | 1 Trans | Tasmar | Angus Cat | tle Evalu | uation | | |
| | _ | | | | | | | | | |

| Mid February 2021 Trans Tasman Angus Cattle Evaluation Calving Ease | | 6 | 5 | 6 | 6 | 5 | 6 | J | JOW | SYSTE | MS° |
|---|------|----------|-------------|-------|-----------|------|--------|-----|-----|-------|------|
| Calving Ease DIR DTRS GL BWT 200 400 600 MCW MILK | | | | | | RS | RH | G | row | Saf | 0. |
| Calving Ease | | Struct | ural Δs | sessm | ent | | | | | | |
| Calving Ease | | 0.29 | 0.27 | 0.28 | 19 | 7.82 | 6-1 | 158 | 136 | 121 | 125 |
| Calving Ease ✓ Growth and Maternal DIR DTRS GL BWT 200 400 600 MCW MILK EBVs Acc 0.2 1.4 -0.2 3.8 53 89 114 85 23 Fertility Carcase SS DC CWT RIB RUMP EMA RBY IMF EBVs 1.7 -5.0 60 -0.1 -0.7 9.9 0.0 4.0 | NFI | | | | | | COHORT | GRN | ABI | DOM | GRS |
| Calving Ease ✓ Growth and Maternal DIR DTRS GL BWT 200 400 600 MCW MILK EBVs Acc 0.2 1.4 -0.2 3.8 53 89 114 85 23 Fertility Fertilog Carcase 67 49 | | | | | | | | | | | |
| Calving Ease ✓ Growth and Maternal DIR DTRS GL BWT 200 400 600 MCW MILK EBVs Acc 0.2 1.4 -0.2 3.8 53 89 114 85 23 Acc 57 43 85 74 69 70 68 67 49 | | SS | DC | CWT | RIB | RUMP | EMA | RBY | IN | 1F | |
| Calving Ease ✓ Growth and Maternal DIR DTRS GL BWT 200 400 600 MCW MILK EBVs 0.2 1.4 -0.2 3.8 53 89 114 85 23 | | Fertilit | У | | | | Carcas | e | | | |
| Calving Ease ✓ Growth and Maternal DIR DTRS GL BWT 200 400 600 MCW MILK | Acc | 57 | 43 | 85 | 74 | 69 | 70 | 68 | 6 | 7 | 49 |
| Calving Ease ✓ Growth and Maternal | EBVs | 0.2 | 1.4 | -0.2 | 3.8 | 53 | 89 | 114 | 8 | 5 | 23 |
| ** | | | 0 | | | | | | | CW | MILK |
| Mid February 2001 Trans Tarman Angua Cottle Fuel estion | | | | 4 | | | | | | | |
| LAWSONS NEW DESIGN 1407 D419 | | Λ. | Aid Falamia | | Tuona Too | | | | | J413 | |

LAWSONS MOMENTOUS Q939

NHFU

CA: CAFU

DD: DD2%

AM: AMFU NH:

₩ 124

Birth Date: 22/7/19



Top 10% of the breed for EMA, top 5% for IMF.

| Society ID |): VLYQ9 | 39 | ASA: - | IBR J | ohnes: J- | Bas 8 M | ob: QW | /AB3-A Per | 1: 8 |
|------------|-----------------|---|-----------|--------------|-------------|--|----------------|-------------|--------|
| Sire: LAW | SONS MO | OMENTUM MENTOUS ONS AFRIC | S M518 | | GAR TE M | PROGRES BIG EYE 17 IANIA AFRIC SONS ROC | 770 CA A217 | IBUSH E1103 | 3 |
| Dam: LAW | SONS SU | URE FIRE RE FIRE M DNS TOTAL | | | CHA TC T | NEALY IN S IR ROCK 50 OTAL 410 SONS GAF | 050 GAR | | 6 |
| | N | lid Februa | ry 2021 | Trans Ta | sman Ang | us Cattle E | Evaluatio | on | |
| | Calvin | g Ease | / | | Growtl | n and M | latern | al | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| EBVs | -2.1 | -0.7 | -0.1 | 3.7 | 50 | 91 | 113 | 96 | 20 |
| Acc | 56 | 42 | 85 | 74 | 69 | 68 | 67 | 67 | 49 |
| | Fertilit | y | | | | Carcas | se | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs | 3.0 | -3.1 | 62 | -1.1 | -1.3 | 10.0 | 0.7 | 3.9 | |
| Acc | 62 | 38 | 57 | 61 | 59 | 58 | 58 | 58 | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI DO | M GRS |
| | 0.26 | 0.27 | 1.23 | 29 | 8.09 | 6-1 | 152 | 130 12 | 0 119 |
| | Struct | ural As | sessm | nent | | | | 6 | |
| | FC | RC | FA | RA | RS | RH | G | | of o |
| | 6 | 5 | 6 | 6 | 5 | 6 | G | TOWS: | STEMS* |



Top 10% of the breed for EMA, top 5% of the breed for IMF.

| ▼ 125 LAWSONS MOMENTOUS Q361 | A |
|-------------------------------------|---|
|-------------------------------------|---|

 Birth Date:
 2/6/19
 AM:
 AMFU
 NH:
 NHFU
 CA:
 CAFU
 DD:
 DD:

 Society ID:
 VLYQ361
 ASA:
 HBR
 Johnes:
 J-Bas 8
 Mob:
 0WAB3-A
 Pen:
 8

GAR MOMENTUM
Sire: LAWSONS MOMENTOUS M518
LAWSONS AFRICA H229

GAR PROPHET

Dam: LAWSONS PROPHET N251

LAWSONS ANTICIPATION K587

GAR PROGRESS
GAR BIG EYE 1770
TE MANIA AFRICA A217
LAWSONS ROCKND AMBUSH E1103
CRA BEXTOR 872 5205 608
GAR OBJECTIVE 1885
GAR ANTICIPATION 7261
LAWSONS GAR PREDESTINED D1280

| | 2, | 311071111 | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | . 1001 | LAVV | SUNS GAR | PREDE | ס חשאוווכ | 1200 | |
|------|-----------------|----------------|---|-------------|---------|-------------|----------|-----------|--------|------|
| | N | 1id Februa | ry 2021 ⁻ | Trans Tas | man Ang | us Cattle E | valuatio | n | | |
| | Calvin | g Ease | / | | Growt | h and M | latern | al | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | / | MILK |
| EBVs | 1.1 | 1.9 | -3.5 | 3.8 | 51 | 84 | 105 | 85 | | 19 |
| Acc | 57 | 43 | 85 | 75 | 70 | 71 | 73 | 67 | | 49 |
| | Fertilit | y | | | | Carcas | e | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | |
| EBVs | 0.6 | -4.0 | 54 | 0.3 | -0.6 | 10.4 | 0.0 | 4.1 | | |
| Acc | 73 | 39 | 60 | 60 | 61 | 60 | 58 | 58 | | |
| NFI | NFI EPD (KG) | NFI EPD ACC | NFI KG | NFI RANK | | COHORT | GRN | ABI D | ОМ | GRS |
| | 0.46 | 0.27 | 1.96 | 32 | 8.72 | 6-1 | 150 | 129 1 | 18 | 119 |
| | Struct | ural As | sessm | ent | | | | | | |
| | FC | RC | FA | RA | RS | RH | G | row. | Səf | 0 |
| | 6 | 5 | 6 | 6 | 6 | 6 | J | I OW. | SYSTEM | ∕IS® |



Top 5% of the breed for EMA and IMF.

▼ 126 LAWSONS MOMENTOUS Q514

 Birth Date:
 23/6/19
 AM:
 AMFU
 NH:
 NHEU
 CA:
 CAFU
 DD:
 DD1%

 Society ID:
 VLYQ514
 ASA:
 APR
 Johnes:
 J-Bas 8
 Mob:
 QWAB3-A
 Pen:
 8

GAR MOMENTUM GA
ire: LAWSONS MOMENTOUS M518
TE

LAWSONS AFRICA H229 GAR PROPHECY

am: LAWSONS PROPHECY N321 LAWSONS BARTEL E7 K743 Johnes: J-Bas 8 Mob: 0WAB3-A Pen: 8
GAR PROGRESS
GAR BIG EYE 1770
TE MANIA AFRICA A217
LAWSONS ROCKND AMBUSH E1103
GAR PROPHET
GAR 28 AMBUSH 181
AYRVALE BARTEL E7
LAWSONS DINKY-DI F45

| | N | lid Februa | ry 2021 | Trans Tas | man Ang | us Cattle E | valuatio | on | |
|------|----------|------------|---------|-----------|---------|-------------|----------|---------|------|
| | Calvin | q Ease | | | Growtl | n and M | latern | al | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| EBVs | 3.3 | 3.1 | -2.4 | 2.7 | 47 | 85 | 103 | 76 | 23 |
| Acc | | | | | | | | | |
| 7100 | 56 | 42 | 85 | 75 | 70 | 71 | 73 | 67 | 49 |
| | Fertilit | y | | | | Carcas | е | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs | 0.9 | -3.6 | 57 | -0.1 | -0.7 | 9.6 | -0.1 | 4.0 | |
| Acc | 72 | 38 | 59 | 60 | 61 | 60 | 57 | 57 | |
| | NFI EPD | NFI EPD | | | F:G | COHORT | GRN | ABI DOM | CDC |
| NFI | | ACC | | RANK | | COHONI | GRN | ADI DUM | GRS |
| | 0.21 | 0.26 | 0.31 | 20 | 9.18 | 6-1 | 147 | 128 120 | 119 |
| | 0.21 | | 0.01 | | 0.10 | | 1-17 | 120 120 | 110 |
| | Struct | ural As | sessm | ent | | | | 6 | |

FC RC FA RA RS RH
6 5 6 6 5 6





Top 10% of the breed for EMA, top 5% for IMF.







▼ 127 LAWSONS PROPHET Q1089

Birth Date: 1/9/19 AM: AMFU NH: NHFU CA: CAFU DD: DDF

Society ID: VLYQ1089 ASA: HBR
CRA BEXTOR 872 5205 608

Sire: GAR PROPHET

GAR OBJECTIVE 1885

AYRVALE BARTEL E7

Dam: LAWSONS BARTEL E7 M312

LAWSONS TANK B1155 G619

Johnes: J-Bas 6 Mob: 0C00PB Pen: 9

B A R EXT TRAVELER 205
CRA LADY JAYE 608 498 S EASY
S S OBJECTIVE T510 0T26
EAGLEHAWK JEDDA B32
TE MANIA BARTEL B219

EAGLEHAWK JEDDA B32 LAWSONS TANK B1155 LAWSONS GAR SOLUTION D998

| EAWSONS GAN SOLUTION Days | | | | | | | | | | |
|---------------------------|-----------|-------------|----------|-----------|----------|-------------|-----------|----------|------|------|
| | ٨ | /lid Februa | ary 2021 | Trans Tas | man Angu | is Cattle E | Evaluatio | n | | |
| | Calvin | g Ease | | | Growth | and M | latern | al | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC | W | MILK |
| EBVs | 0.1 | 5.0 | 0.9 | 5.2 | 65 | 106 | 132 | 91 | l | 24 |
| Acc | 50 | 45 | 85 | 74 | 73 | 72 | 73 | 67 | 7 | 49 |
| | Fertili | ty | | | | Carcas | se | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IM | F | |
| EBVs | 2.5 | -9.9 | 75 | -0.8 | -1.5 | 7.5 | 0.1 | 4. | 6 | |
| Acc | 72 | 54 | 70 | 72 | 69 | 68 | 70 | 68 | 3 | |
| | Struct | ural As | sessn | nent | | | GRN | ADL | DOM | CDC |
| | FC | RC | FA | RA | RS | RH | GRN | ADI | DOM | GRS |
| | 7 | 6 | 6 | 6 | 5 | 5 | 207 | 171 | 143 | 150 |
| | Retaining | g semen | marketi | ng rights | and 50% | s revenue | e sharin | g intere | est. | |
| | | | | | | | | | | |



Start of a new contemporary group, these boys are all Victorian born and bred. Highest Heavy Grain Index (GRN) bull in Sale, top 1% of the breed and one of the famous five to crack the >\$200 mark in this Sale. Equal #4 for IMF, top 1% of the breed.

\triangledown 128 LAWSONS PROPHET Q1132

AM: AM3% NH: NHFU CA: CAFU DD: D

Society ID: VLYQ1132 ASA: HBR

CRA BEXTOR 872 5205 608

Sire: GAR PROPHET

Birth Date: 21/8/19

GAR OBJECTIVE 1885

LAWSONS ANGUS NZ 09104

Dam: LAWSONS NZ09104 K1108

VSONS NZ09104 K1108 LAWSONS AFRICA H225 Johnes: J-Bas 6 Mob: QC00PB Pen: 9

B A R EXT TRAVELER 205 CRA LADY JAYE 608 498 S EASY S S OBJECTIVE T510 0T26 EAGLEHAWK JEDDA B32

MYTTY IN FOCUS LAWSONS ANGUS NZ 377 TE MANIA AFRICA A217 I AWSONS GAR SOI UTIION D693

| | LAWS | JNS AFRIC | JA H225 | | LAWS | SONS GAF | SOLUTII | ON D69 | 3 | | |
|------|---------------------------------------|------------|-----------------------|---------------------|----------|-------------|-----------|----------|------|------|--|
| | N | 1id Februa | ary 2021 ⁻ | Trans Tas | man Angu | us Cattle E | Evaluatio | n | | | |
| | Calvin | g Ease | | Growth and Maternal | | | | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC | W | MILK | |
| EBVs | 4.2 | 6.4 | -5.4 | 4.4 | 66 | 118 | 150 | 10 | 4 | 25 | |
| Acc | 49 | 43 | 85 | 73 | 72 | 72 | 73 | 67 | 7 | 49 | |
| | Fertilit | ty | | | | Carcas | se | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IM | F | | |
| EBVs | 3.0 | -5.4 | 79 | -1.5 | -1.4 | 8.8 | 1.1 | 3. | 6 | | |
| Acc | 71 | 51 | 69 | 70 | 67 | 66 | 68 | 66 | 3 | | |
| | Structural Assessment GRN ABI DOM GRS | | | | | | | | | | |
| | FC | RC | FA | RA | RS | RH | GI III | רטו | DOW | ano | |
| | 6 | 6 | 6 | 6 | 5 | 5 | 205 | 177 | 153 | 163 | |
| | Retaining | g semen | marketir | ng rights | and 50% | s revenue | e sharin | g intere | est. | | |



#3 Heavy Grain Index (GRN) bull in Sale, top 1% of the breed and one of the famous five to crack the >\$200 mark in this Sale. Equal highest 600D Growth bull in the Sale at +150 with Lot 9, top 2% of the breed plus top 10% for IMF. We have always said you cannot have too much growth in the right package and this chunky moderate beast is only +104 for MCW but still has more horsepower than bulls with excessive MCW and later maturing types that are more the norm with this level of growth.

▼ 129 LAWSONS GET CRACKING Q6015 AI

NHFU CA: DD: DDFU Birth Date: 18/8/19 AM: AMFU NH: CAFU Johnes: J-Bas 6 Mob: QCOOPB Society ID: VLYQ6015 ASA: HBR Pen: 9 TE MANIA BERKLEY B1 TE MANIA YORKSHIRE Y437 TE MANIA LOWAN Z53 ALLOURA GET CRACKING G10 CA FUTURE DIRECTION 532 ALLOURA JEDDA X07 ALLOURA JEDDA Z15 GAR PROPHET

Dam: LAWSONS KI PROPHET N6014 LAWSONS KI BARTEL J6103 CRA BEXTOR 872 5205 608 GAR OBJECTIVE 1885 AYRVALE BARTEL E7 LAWSONS TANK B1155 G529

| | Mid February 2021 Trans Tasman Angus Cattle Evaluation | | | | | | | | | | | | |
|------|--|---------|---------|-----------|---------|--------|-----------|-----------|--------|--|--|--|--|
| | Calvin | g Ease | | | Growth | and N | /laterna | ıl | | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | | | | |
| EBVs | 1.9 | 5.5 | 1.1 | 5.1 | 56 | 98 | 118 | 98 | 19 | | | | |
| Acc | 55 | 46 | 85 | 73 | 67 | 68 | 66 | 67 | 49 | | | | |
| | Fertilit | ty | | | (| Carcas | se | | | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | | | |
| EBVs | 1.3 | -8.9 | 69 | 0.2 | -0.4 | 9.7 | -0.5 | 4.6 | | | | | |
| Acc | 72 | 45 | 62 | 64 | 62 | 61 | 61 | 60 | | | | | |
| | Struct | ural As | sessn | nent | | | GRN | ADL DOM | A CDC | | | | |
| | FC | RC | FA | RA | RS | RH | GRIN A | ABI DON | II GRS | | | | |
| | 7 | 6 | 7 | 7 | 5 | 5 | 193 · | 160 136 | 140 | | | | |
| | Retaining | semen | marketi | ng rights | and 50% | revenu | e sharing | interest. | | | | | |



Equal #12 Heavy Grain Index (GRN) bull in Sale, top 1% of the breed for GRN and IMF (equal #4 ranked in Sale) plus top 10% of the breed for EMA.

| ▼ 13 | D LAW | SONS GE | T CR | ACKIN | G Q1 | 09 | A | |
|------------|--|-----------------|-------|--|----------|-----------------|------|------|
| Birth Date | e: 14/9/19 | AM: AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Society II |): VLYQ109 | ASA: APR | John | es: J-Bas 6 | Mob | QC00PB | Pen: | 9 |
| Sire: ALLO | TE MANIA BEF DURA GET CRAC ALLOURA JED | KING G10 | | TE MANIA Y TE MANIA L CA FUTURE ALLOURA J | OWAN 2 | Z53 TION 532 | | |
| Dam: LAW | AYRVALE BAR SONS BARTEL E LAWSONS TAN | | | TE MANIA E EAGLEHAW LAWSONS | /K JEDD | A B32 | | |
| | Mid Febr | uary 2021 Trans | Tasma | n Angus Cat | tle Eval | uation | | |
| | Calving Eas | se 🗸 | Gr | owth and | d Mat | ernal | | |

| | | | | | | | | | | 00 |
|------|----------|------------|-------------|-----------|---------------------|-------------|-----------|-----|-----|------|
| | 7 | 6 | 7 | 7 | 5 | 5 | 175 | 148 | 129 | 133 |
| | FC | RC | FA | RA | RS | RH | GRIN | ADI | DOM | una |
| | Struct | ural As | sessn | nent | | | GRN | ADI | DOM | CD |
| Acc | 71 | 44 | 64 | 65 | 62 | 61 | 62 | 6 | 1 | |
| EBVs | -0.2 | -7.6 | 66 | -0.2 | -1.0 | 12.0 | 0.1 | 3. | .8 | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IN | 1F | |
| | Fertilit | У | | Carcase | | | | | | |
| Acc | 54 | 45 | 84 | 72 | 67 | 68 | 67 | 6 | 7 | 49 |
| EBVs | 10.0 | 9.5 | -5.1 | 2.6 | 43 | 83 | 103 | 9 | 4 | 18 |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC | CW | MILK |
| | Calvin | g Ease | / | | Growth and Maternal | | | | | |
| | N | lid Februa | ary 2021 | Trans Tas | man Angı | us Cattle E | Evaluatio | n | | |
| | LAWS | ONS TANK | . D 1100 G. | 2004 | LAWS | | | | | |



A no fuss Get Cracking son out of elite donor, Lawsons Bartel E7 J156. Q109 ranks in the top 5% of the breed for Heavy Grain Index (GRN) and IMF, top 2% for EMA.

| ▼ 13 | 1 | LAWS | ONS | MOI | VTALT(| Q10 | 0 | | Al | |
|-------------|-----------|--|----------|-----------|--------------|------------------------|--|---------------|------|------|
| Birth Date | e: 8/8/19 | | AM: | AMFU | NH: N | HFU (| CA: CA | FU [| DD: | DD8% |
| Society II | : VLYQ1 | 00 | ASA: | HBR | Johnes: J- | Bas 8 | Mob: QC | 00PB | en: | 9 |
| Sire: TE M | IANIA MO | NIA BERK NTALTO I NIA MITTA | M1314 | H390 | TE N TE N | IANIA LOV IANIA BAN | | | | |
| Dam: LAW | SONS BA | LE BARTE RTEL E7 I DNS PREC | H781 | D C629 | EAG GAR | LEHAWK PREDES | RTEL B219 JEDDA B3 TINED W DESIGN | 2 | 1139 | |
| | N | lid Februa | ary 2021 | 1 Trans T | asman Ang | us Cattle | Evaluation | n | | |
| | Calvin | g Ease | | | Growt | h and l | Matern | al | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC | W | MILK |
| EBVs | 10.6 | 9.7 | -5.4 | 2.9 | 50 | 95 | 120 | 9. | l | 19 |
| Acc | 53 | 45 | 85 | 74 | 68 | 69 | 67 | 67 | 7 | 49 |
| | Fertilit | У | | | | Carca | se | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IM | F | |
| EBVs | 3.8 | -7.2 | 68 | -1.4 | -1.3 | 8.3 | 0.9 | 3. | 6 | |
| Acc | 72 | 45 | 60 | 62 | 61 | 60 | 60 | 58 | 3 | |
| | Struct | ural As | sessi | ment | | | ODN | ADI | DOM | ODO |
| | FC | RC | FA | RA | RS | RH | GRN | ABI | DOM | GHS |
| | | | | | | | | | | |



A Montalto out of Bartel bred donor cow that was selected out of over 800 cows, so some maternal power her not to overlook. #17 Heavy Grain Index (GRN) bull in Sale, top 2% of the breed, top 10% for IMF.

| ▼ 132 | 2 | Laws | ONS | MO | NTA | LTO Q | 1096 | | | Al | |
|------------|-----------|---|---------|--------------|---------|--|---------------------------------|--------------------------|----------|------|------|
| Birth Date | 21/8/19 | 9 | AM: | AMFU | NH: | NHFU | CA: | CAF | U I | DD: | DD1% |
| Society IE |): VLYQ1 | 096 | ASA: | HBR | John | es: J-Bas 6 | Mob | : QCO | OPB | Pen: | 9 |
| Sire: TE M | ANIA MO | NIA BERKI NTALTO N NIA MITTA | 11314 | ⊣ 390 | | TE MANIA TE MANIA TE MANIA TE MANIA | LOWAN : BANJO E | Z53 3170 | | | |
| Dam: LAW | LAWS0 | ROPHET M OPHET M ONS ANTIC | CIPATIO | | | CRA BEXT GAR OBJE GAR ANTI LAWSONS | CTIVE 18 CIPATION S HENRY | 385 I 7261 VIII D1 | 337 | | |
| | | | 4 | 1 Trans | | Angus Ca | | | | | |
| | | g Ease | | | | owth an | | | | | |
| | DIR | DTRS | GL | BW | Γ 2 | 00 4 | 00 | 600 | MC | W | MILK |
| EBVs | 12.9 | 12.9 | -5.4 | 0.5 | 5 4 | 19 8 | 9 - | 107 | 70 | 6 | 20 |
| Acc | 40 | 35 | 84 | 71 | 6 | 69 | 9 | 69 | 67 | 7 | 49 |
| | Fertilit | y | | | | Car | case | | | | |
| | SS | DC | CWT | RIB | RU | JMP EN | MA I | RBY | IM | F | |
| EBVs | 2.6 | -8.0 | 60 | -1.7 | 7 -2 | 2.9 10 | 0.9 | 2.3 | 3. | 1 | |
| Acc | 70 | 43 | 64 | 67 | (| 63 6 | 2 | 64 | 62 | 2 | |
| | Struct | ural As | sess | ment | | | | DN | ADI | DOM | CDS |
| | FC | RC | FA | RA | F | RS F | H G | RN | ABI | DON | GRS |
| | 7 | 5 | 6 | 6 | | 5 4 | 4 1 | 84 | 160 | 146 | 145 |
| F | Retaining | g semen | marke | ting rigl | nts and | l 50% rev | enue st | naring | g intere | est. | |



Top 5% of the breed for Heavy Grain Index (GRN) and EMA.

| $\overline{\mathbb{A}}$ | 133 | LAV | ISONS | S KI | MON | TALTO | Q60 | 06 | Α | |
|-------------------------|---------|---|--------------|---------|----------|--|-------------------|---------------|------|------|
| Birth | Date: | 7/8/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DD8% |
| Socie | ety ID: | VLYQ6006 | ASA: | HBR | John | es: J-Bas 6 | Mob | : QCOOPB | Pen: | 9 |
| Sire: | TE MAI | TE MANIA BE NIA MONTALT TE MANIA MI | O M1314 | H390 | | TE MANIA I TE MANIA I TE MANIA I TE MANIA I | OWAN 2 BANJO E | Z53 3170 | | |
| Dam: | LAWSO | AYRVALE BAF ONS KI BARTE LAWSONS KI | L E7 N604 | - | | TE MANIA E EAGLEHAV DUNOON E LAWSONS | VK JEDD VIDENT | A B32 E614 | | |
| | | Mid Feb | ruary 202 | 1 Trans | s Tasmar | n Angus Cat | tle Eval | uation | | |

| | N | 1id Februa | ary 2021 | Trans Tas | man Angu | is Cattle E | Evaluatio | n | |
|------|----------|------------|----------|-----------|----------|-------------|-----------|--------|--------|
| | Calvin | q Ease | / | | Growth | and N | /latern | al | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| EBVs | 6.9 | 7.0 | -4.5 | 4.0 | 50 | 90 | 113 | 87 | 15 |
| Acc | 52 | 45 | 85 | 74 | 67 | 68 | 66 | 67 | 49 |
| | Fertilit | ty | | | | Carcas | se | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs | 4.3 | -8.5 | 62 | -0.7 | 0.0 | 8.6 | 1.1 | 3.1 | |
| Acc | 72 | 44 | 59 | 61 | 61 | 60 | 60 | 58 | |
| | Struct | ural As | sessm | ent | | | ODN | ADL DO | NA ODO |
| | FC | RC | FA | RA | RS | RH | GRN | ABI DO | OM GRS |
| | 7 | 6 | 7 | 7 | 6 | 5 | 181 | 158 13 | 38 144 |
| | | | | | | | | | |



Top 5% of the breed for Heavy Grain Index (GRN).

| $\overline{\mathbb{A}}$ | 134 | LAWSO | ONS | S MO | NTA | LTO Q9 | 5 | | A | |
|-------------------------|-------------|--|-------|------|------|--|-------------------|-----------|------|------|
| Birth | Date: 17/8 | 3/19 A | M: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DD6% |
| Soci | ety ID: VLY | Q95 A | SA: | APR | John | es: J-Bas 8 | Mob: | QC00PB | Pen: | 9 |
| Sire: | TE MANIA N | MANIA BERKLE MONTALTO M1 MANIA MITTAGO | 314 | H390 | | TE MANIA Y TE MANIA L TE MANIA E TE MANIA N | OWAN Z BANJO B | 53 170 | | |
| Dam: | LAWSONS A | PBOS AMBASSA AMBASSADOF VSONS PROGR | 333 J | 0 | | TUWHARET TUWHARET GAR PROG LAWSONS | OA C115 RESS | 5 | | |
| | | NAC - Calaman | . 000 | 4 T. | T | | Alle Contra | | | |

| | N | 1id Februa | ary 2021 | Trans Tas | man Angu | ıs Cattle I | Evaluation | n | | | |
|------|----------|------------|----------|---------------------|----------|-------------|------------|---------|--------|--|--|
| | Calvin | g Ease | | Growth and Maternal | | | | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | | |
| EBVs | 2.3 | 2.0 | -2.1 | 5.2 | 50 | 93 | 120 | 96 | 18 | | |
| Acc | 51 | 42 | 85 | 74 | 68 | 69 | 67 | 67 | 49 | | |
| | Fertilit | ty | | | | Carcas | se | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | |
| EBVs | 3.2 | -6.2 | 65 | -0.9 | -0.8 | 5.5 | 0.1 | 4.1 | | | |
| Acc | 72 | 42 | 59 | 61 | 61 | 59 | 58 | 57 | | | |
| | Struct | ural As | sessn | nent | | | GRN | ABI DOI | M CDS | | |
| | FC | RC | FA | RA | RS | RH | GNN | ADI DUI | vi uns | | |
| | 7 | 6 | 7 | 6 | 6 | 5 | 179 | 148 127 | 7 132 | | |
| | | | | | | | | | | | |



Montalto out of one of our Ambassador F4 donor cows, no wonder he looks so good! Top 5% of the breed for Heavy Grain Index (GRN) and IMF.

▼ 135 LAWSONS KI MONTALTO Q6029 Birth Date: 12/9/19 AM: AMFU NH: NHFU CA: CAFU DD: DD8% Johnes: J-Bas 6 Mob: QC00PB Society ID: VLYQ6029 ASA: APR Pen: 9 TE MANIA YORKSHIRE Y437 TE MANIA LOWAN Z53 TE MANIA BANJO B170 TE MANIA MITTAGONG D273 TE MANIA BERKLEY B1 TE MANIA MONTALTO M1314 TE MANIA MITTAGONG H390 TUWHARETOA REGENT D145 STRATHEWEN BERKLEY WILPENA F30 TE MANIA AFRICA A217 LAWSONS E512 PARINGA JUDD J5 LAWSONS KI JUDD N6493 LAWSONS KI AFRICA J6049 Mid February 2021 Trans Tasman Angus Cattle Evaluation

| | Calvin | g Ease | | | Growth | | | | |
|------|----------|---------|-------|-----|--------|--------|------|---------|--------|
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| EBVs | 10.4 | 6.4 | -5.8 | 2.8 | 47 | 89 | 110 | 89 | 19 |
| Acc | 52 | 43 | 85 | 74 | 67 | 69 | 66 | 67 | 49 |
| | Fertilit | y | | | (| Carcas | se | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs | 3.4 | -7.3 | 60 | 0.5 | 1.1 | 7.1 | -0.1 | 3.6 | |
| Acc | 72 | 43 | 59 | 62 | 61 | 59 | 60 | 58 | |
| | Struct | ural As | sessm | ent | | | GRN | ABI DOI | M CBS |
| | FC | RC | FA | RA | RS | RH | GNN | ADI DUI | vi Gno |
| | 6 | 6 | 6 | 7 | 6 | 6 | 170 | 148 130 | 135 |
| | | | | | | | | | |



Top 10% of the breed for Heavy Grain Index (GRN) and IMF.

| ∇ | 136 | LAW | SONS | S KI I | MON | TALTO | Q60 | 12 | Α | |
|----------|---------|---|----------|---------|--------|--|-------------------|--------------------|------|------|
| Birth | Date: | 11/8/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DD1% |
| Soci | ety ID: | VLYQ6012 | ASA: | HBR | John | es: J-Bas 6 | Mob: | QC00PB | Pen: | 9 |
| Sire: | TE MAI | TE MANIA BERI NIA MONTALTO TE MANIA MITT | M1314 | H390 | | TE MANIA Y TE MANIA L TE MANIA E TE MANIA N | OWAN Z BANJO B | 253 170 | | |
| Dam: | LAWSO | IRELANDS HEIF DNS KI HEIRARG LAWSONS INVI | CHY N60 | 26 | | RENNYLEA IRELANDS LAWSONS LAWSONS | WARGO INVINCIE | ONA E5 BLE C402 | | |
| | | Mid Febru | uarv 202 | 1 Trans | Tasmar | n Angus Cat | tle Evalu | uation | | |
| | | | 4 | | | J | | | | |

| | N | 1id Februa | ary 2021 | Trans Tas | man Angu | is Cattle I | Evaluatio | on | |
|------|----------|------------|----------|-----------|----------|-------------|-----------|--------|-------|
| | Calvin | g Ease | / | | Growth | and N | /latern | al | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| EBVs | 6.6 | 3.8 | -3.5 | 3.9 | 49 | 89 | 113 | 96 | 14 |
| Acc | 50 | 41 | 85 | 73 | 66 | 67 | 65 | 67 | 49 |
| | Fertilit | у | | | | Carcas | se | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs | 2.8 | -5.8 | 64 | -0.8 | -1.0 | 9.1 | 1.0 | 3.0 | |
| Acc | 71 | 40 | 57 | 59 | 59 | 58 | 57 | 55 | |
| | Struct | ural As | sessm | ent | | | GRN | ABI DO | M CD |
| | FC | RC | FA | RA | RS | RH | GRN | ADI DU | W GR |
| | 6 | 6 | 6 | 6 | 5 | 5 | 163 | 143 12 | 9 133 |



Top 10% of the breed for EMA.

| ▼ 137 | LAW | SONS | S KOI | DAK | Q1133 | | | A | |
|-------------|---|----------|---------|-------|---|---------------------|-----------------|------|------|
| Birth Date: | 25/8/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Society ID: | VLYQ1133 | ASA: | HBR | John | es: J-Bas 6 | Mob: | QC00PB | Pen: | 9 |
| Sire: RENN | RENNYLEA EDI Y LEA KODAK K5 RENNYLEA EIS | 22 | | | BOOROOM LAWSONS TE MANIA E RENNYLEA | HENRY \ BERKLE\ | /III Y5 / B1 | | 5 |
| Dam: LAWS | GAR SUNRISE ONS SUNRISE N LAWSONS STO | | KS H12 | | MCC DAYB GAR OBJEC STORTH OA LAWSONS | CTIVE R2 AKS D21 | | | |
| | Mid Febru | uary 202 | 1 Trans | Tasma | n Angus Cat | tle Evalu | uation | | |
| | Calving Eas | e 🗸 | | Gr | owth and | d Mat | ernal | | |
| | DIR DTRS | GL | BW | T 2 | 200 40 |) 6 | 300 | ИСW | MILK |

| | 10 | iiu i coi u | , | | | | | | |
|------|----------|-------------|----------|------|--------|--------|--------|---------|-------|
| | Calvin | g Ease | / | | Growth | and N | 1atern | al | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| EBVs | 10.1 | 9.4 | -5.3 | 3.3 | 54 | 93 | 127 | 121 | 14 |
| Acc | 43 | 36 | 85 | 73 | 72 | 71 | 72 | 67 | 49 |
| | Fertilit | ty | | | | Carcas | se | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs | 2.3 | -7.0 | 71 | 0.9 | 0.2 | 3.2 | -0.9 | 3.7 | |
| Acc | 71 | 44 | 68 | 70 | 67 | 66 | 68 | 65 | |
| | Struct | ural As | sessm | nent | | | CDN | ABI DON | A CDS |
| | FC | RC | FA | RA | RS | RH | GNN | ADI DUI | / Gha |
| | 6 | 6 | 6 | 6 | 5 | 5 | 176 | 149 124 | 135 |



Top 5% of the breed for Heavy Grain Index (GRN), top 6% for IMF.

| Birth Date | e: 12/9/19 | 9 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
|------------|------------|-----------------------------------|----------|-----------|--------|--|---------------------|---------------|---------|------|
| Society II | : VLYQ1 | 05 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QC00PB | Pen: | 10 |
| Sire: LAW | SONS MC | IOMENTUI IMENTOU DNS AFRIC | S M518 | | | GAR PROG GAR BIG E TE MANIA . LAWSONS | YE 1770 AFRICA A | | H E1103 | |
| Dam: LAW | SONS BA | LE BARTE RTEL E7 . DNS ROCK | J387 | BUSH E1 | 1103 | TE MANIA EAGLEHAV ROCKN D LAWSONS | VK JEDD/ AMBUSH | A B32 1531 | 5 | |
| | N | 1id Februa | ary 202 | 1 Trans 7 | Tasmar | Angus Ca | ttle Evalı | uation | | |
| | Calvin | g Ease | / | | Gr | owth an | d Mate | ernal | | |
| | DIR | DTRS | GL | BW1 | Γ 2 | :00 40 | 0 6 | 000 N | 1CW | MILK |
| EBVs | 8.7 | 7.6 | -7.6 | 2.1 | į. | 53 9 | 7 1 | 29 | 94 | 27 |
| Acc | 56 | 44 | 85 | 73 | | 69 6 | 9 | 68 | 67 | 49 |
| | Fertilit | У | | | | Car | case | | | |
| | SS | DC | CWT | RIB | RI | JMP EM | 1A F | RBY | IMF | |
| EBVs | 3.0 | -5.0 | 72 | 0.3 | 3 (| .0 9. | 4 (|).2 ; | 3.8 | |
| Acc | 72 | 41 | 62 | 65 | | 62 6 | 1 | 62 | 61 | |
| | Struct | ural As | sess | ment | | | C | ONL ADI | DOM | CDC |
| | FC | RC | FA | RA | | RS RI | ⊣ GF | M ABI | DOM | GKS |
| | 7 | 6 | 7 | 7 | | 6 6 | 18 | 33 158 | 134 | 146 |

▼ 138 LAWSONS MOMENTOUS Q105



Another Momentous out of our elite Bartel donors, selected from over 800 mature females in our nucleus WA herd. Q105 ranks in the top 5% of the breed for Heavy Grain Index (GRN) and IMF, top 10% of the breed for EMA.

| ▼ 139 | LAWS | SONS | KIN | IOME | ntous | Q60 | 34 | A | |
|-------------|-------------|------|------|-------|------------|------|--------|------|------|
| Birth Date: | 15/9/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Society ID: | VLYQ6034 | ASA: | HBR | Johne | s: J-Bas 6 | Mob: | QC00PB | Pen: | 10 |
| | GAR MOMENTI | IM | | (| GAR PROG | RESS | | | |

GAR MOMENTUM
Sire: LAWSONS MOMENTOUS M518
LAWSONS AFRICA H229

PARINGA JUDD J5

Dam: LAWSONS KI JUDD N6522

LAWSONS KI SURE FIRE L6190

GAR PROGRESS
GAR BIG EYE 1770
TE MANIA AFRICA A217
LAWSONS ROCKND AMBUSH E1103
TUWHARETOA REGENT D145
STRATHEWEN BERKLEY WILPENA F30
GAR SURE FIRE
LAWSONS KI STORTH OAKS H6195

| | ٨ | ∕lid Februa | ary 2021 | Trans Tas | man Angi | us Cattle E | Evaluatio | n | | | |
|------|-------------------|-------------|----------|---------------------|----------|-------------|-----------|-----|-----|------|--|
| | Calvin | g Ease | / | Growth and Maternal | | | | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC | :W | MILK | |
| EBVs | 3.8 | -0.5 | -4.6 | 4.1 | 54 | 98 | 126 | 10 | 4 | 22 | |
| Acc | 57 | 41 | 85 | 73 | 67 | 68 | 66 | 67 | 7 | 49 | |
| | Fertility Carcase | | | | | | | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IM | F | | |
| EBVs | 2.8 | -3.1 | 73 | -0.6 | -0.7 | 12.5 | 1.0 | 3. | 7 | | |
| Acc | 72 | 37 | 57 | 60 | 60 | 59 | 57 | 57 | 7 | | |
| | Struct | tural As | sessm | nent | | | GBN | ABI | DOM | GRS | |
| | FC | RC | FA | RA | RS | RH | Citie | אטו | DOM | ario | |
| | 6 | 6 | 6 | 6 | 5 | 5 | 173 | 149 | 132 | 139 | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |



Big-butted Momentous bred son out of a two year old Judd daughter. Q6034 is one not to miss on looks and numbers, equal #13 for EMA in the Sale at +12.5, top 1% of the breed, top 6% for Heavy Grain Index (GRN) and IMF.

LAWSONS MOMENTOUS 0101 140 Birth Date: 14/9/19 AM: AMFU NH: NHFU CA: CAFU DD: DDFU Society ID: VLYQ101 Johnes: J-Bas 8 ASA: HBR Mob: QCOOPB **Pen:** 10 GAR PROGRESS GAR BIG EYE 1770 TE MANIA AFRICA A217 LAWSONS ROCKND AMBUSH E1103 GAR MOMENTUM LAWSONS MOMENTOUS M518 LAWSONS AFRICA H229 TE MANIA BARTEL B219 EAGLEHAWK JEDDA B32 LAWSONS TANK X1235 LAWSONS NEW DESIGN 1407 Z815 AYRVALE BARTEL E7 LAWSONS BARTEL E7 H532 LAWSONS TANK D779

| | | | | | | | | 1407 2010 | | |
|------|---------|-------------|------------|---------------------|-----------|-------------|------------|-----------|-------|--|
| | ٨ | /lid Februa | ary 2021 ° | Trans Tas | sman Angu | us Cattle E | Evaluation | า | | |
| | Calvin | g Ease | | Growth and Maternal | | | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | |
| EBVs | 7.9 | 5.3 | -5.8 | 1.9 | 44 | 84 | 111 | 95 | 22 | |
| Acc | 55 | 44 | 85 | 73 | 69 | 70 | 68 | 67 | 49 | |
| | Fertili | ty | | Carcase | | | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | |
| EBVs | 3.0 | -4.8 | 60 | 1.1 | 1.0 | 10.8 | -0.3 | 4.2 | | |
| Acc | 72 | 42 | 62 | 65 | 62 | 61 | 62 | 61 | | |
| | Struct | ural As | sessm | ent | | | GRN | ABI DOI | M GRS | |
| | FC | RC | FA | RA | RS | RH | GITIN . | 71BI DOI | | |
| | 6 | 5 | 6 | 6 | 5 | 6 | 171 | 146 124 | 133 | |



Superb Momentous son out of elite donor Lawsons Bartel E7 H532, Q101 ranks in the top 10% of the breed for Heavy Grain Index (GRN), top 5% for EMA and IMF.

LAWSONS MOMENTOUS 01218 ▼ 141 AMFU NHFU DD: Birth Date: 27/8/19 AM: NH: CA: CAFU DD1% Johnes: J-Bas 6 Moh: QCOOPB ASA: HBR **Pen:** 10 Society ID: VLYQ1218 GAR PROGRESS GAR MOMENTUM GAR BIG EYE 1770 Sire: LAWSONS MOMENTOUS M518 TE MANIA AFRICA A217 LAWSONS ROCKND AMBUSH E1103 LAWSONS AFRICA H229 TE MANIA BARTEL B219 EAGLEHAWK JEDDA B32 LAWSONS INVINCIBLE C402 LAWSONS IRONSTONE E776 AYRVALE BARTEL E7 LAWSONS BARTEL E7 J980 LAWSONS INVINCIBLE G493 Mid February 2021 Trans Tasman Angus Cattle Evaluation Calving Ease ✓ Growth and Maternal DIR DTRS GI RWT 400 600 MCW MII K 89 22 **EBVs** 2.5 -3.1 4.0 50 92 117 1.8 Acc 66 68 65 67 49 Fertility Carcase



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

SS

2.5

71

EBVs

Acc

DC

-5.3

40

Structural Assessment

CWT

67

58

RIB

-0.5

61

RLIMP

-0.4

60

FMA

9.7

60

5

RBY

0.3

58

GRN

171

IME

3.9

58

146 128

ABI DOM GRS

| ∇ | 142 | LAWSON | IS MO | MEN | ITOUS | Q109 | 95 | A | |
|----------|-------------|--|-----------|--------|---|---------------------|---------|---------|------|
| Birth | Date: 11/9 | V19 AM | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Soci | ety ID: VLY | Q1095 ASA | : HBR | John | es: J-Bas 6 | Mob | QC00PB | Pen: | 10 |
| Sire: | LAWSONS N | R MOMENTUM MOMENTOUS ME VSONS AFRICA H | | | GAR PROG GAR BIG EY TE MANIA A LAWSONS | YE 1770 AFRICA A | | H E1103 | |
| Dam: | LAWSONS F | R PROPHET PROPHET M774 /SONS BARTEL E | 7 K839 | | CRA BEXTO GAR OBJEC AYRVALE B LAWSONS | CTIVE 18 ARTEL E | 85 7 | 2 | |
| | | Mid February 2 | 021 Trans | Tasmar | n Angus Cat | tle Eval | uation | | |

| Mid February 2021 Trans Tasman Angus Cattle Evaluation | | | | | | | | | | | |
|--|-----------|---------|----------|-----------|---------|-----------|---------------|-------------|--------|--|--|
| | Calvin | g Ease | / | | Growth | and M | 1aterna | al | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | | |
| EBVs | 12.1 | 9.5 | -11.1 | 1.1 | 51 | 88 | 106 | 74 | 24 | | |
| Acc | 46 | 36 | 85 | 73 | 72 | 71 | 72 | 67 | 49 | | |
| | Fertilit | У | | | | Carcas | se | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | |
| EBVs | 1.7 | -7.1 | 57 | 2.0 | 1.7 | 10.0 | -1.6 | 5.7 | | | |
| Acc | 71 | 42 | 66 | 69 | 65 | 65 | 66 | 65 | | | |
| | Struct | ural As | sessm | ent | | | 001 | 4BL BO | 4.000 | | |
| | FC | RC | FA | RA | RS | RH | GRN | ABI DO | vi GRS | | |
| | 7 | 6 | 6 | 6 | 6 | 6 | 191 | 158 134 | 139 | | |
| | Retaining | g semen | marketir | ng rights | and 50% | 5 revenue | e sharing | g interest. | | | |



Q1095 is the highest marbling (IMF) bull in the Sale and indeed in the Angus breed at +5.7, top 1% of the breed. #16 Heavy Grain Index (GRN) bull in Sale, top 2% of the breed, top 10% of the breed for EMA.

| ▼ 14 | 3 | Laws | ONS | MO | MENT | OUS (| Q1159 | 9 | Al | |
|------------|--------------|-----------------------------------|-------------|------------|---------|---|---------------------|-----------|-------|------|
| Birth Dat | e: 31/8/19 | 9 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Society II | D: VLYQ1 | 159 | ASA: | HBR | Johnes | : J-Bas 6 | Mob: | QC00PB | Pen: | 10 |
| Sire: LAW | SONS MC | OMENTUI OMENTOU ONS AFRIC | S M518 | | G T | AR PROGI AR BIG EY E MANIA A AWSONS I | É 1770 FRICA A2 | | E1103 | |
| Dam: LAW | SONS BA | LE BARTE RTEL E7 H DNS TANK | 1532 | | Ė | E MANIA E AGLEHAW AWSONS ¹ AWSONS I | K JEDDA FANK X12 | B32 35 | Z815 | |
| | N | 1id Februa | ary 2021 | Trans | asman A | ngus Cat | tle Evalua | ation | | |
| | Calvin | q Ease | / | | Grov | vth and | Mate | rnal | | |
| | DIR | DTRS | GL | BWT | 200 | 400 |) 60 | 00 M | CW | MILK |
| EBVs | 5.4 | 2.7 | -5.4 | 4.4 | - 55 | 10 | 3 13 | 39 1 | 32 | 22 |
| Acc | 45 | 36 | 75 | 75 | 74 | 74 | 7- | 4 | 67 | 49 |
| | Fertilit | ty | | | | Card | ase | | | |
| | SS | DC | CWT | RIB | RUM | IP EM | A RE | BY I | MF | |
| EBVs | 4.2 | -3.9 | 73 | -0.1 | 0.3 | 3 11. | 9 0. | .4 4 | 1.0 | |
| Acc | 70 | 44 | 68 | 71 | 68 | 67 | 6 | 8 | 67 | |
| | | | | | | | | | | |
| | Struct | ural As | sessi | ment | | | CBI | NI ADI | DOM | CDS |
| | Struct FC | ural As | Sessi FA | ment RA | RS | RH | GRI | N ABI | DOM | GRS |



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

LAWSONS MOMENTOUS Q106 ▼ 144 AM: AMFU NH: NHFU CAFU DD: DDC Birth Date: 18/9/19 CA: Society ID: VLYQ106 Johnes: J-Bas 8 Mob: QC00PB ASA: HBR **Pen:** 10 GAR PROGRESS GAR MOMENTUM GAR BIG EYE 1770 TE MANIA AFRICA A217 Sire: LAWSONS MOMENTOUS M518 LAWSONS AFRICA H229 LAWSONS ROCKND AMBUSH E1103 TUWHARETOA REGENT D145 TUWHARETOA C115 LAWSONS INVINCIBLE C402 LAWSONS EQUATOR D686 TOPBOS AMBASSADOR F4 LAWSONS AMBASSADOR J438 LAWSONS INVINCIBLE F289 Mid February 2021 Trans Tasman Angus Cattle Evaluation Calving Ease **Growth and Maternal** DIR DTRS GI RWT 200 400 600 MCW MII K 2.2 -3.6 3.3 89 82 25 **EBVs** -1.9 49 117 Acc 54 72 68 68 Fertility Carcase SS DC CWT RIB RUMP FMA RBY IME -2.6 69 -1.9 -2.5 10.5 0.9 4.3 EBVs 2.6 Acc 71 39 60 63 60 60 60 60 Structural Assessment GRN ABI DOM GRS FC RC 5 167 139 123



Q106 is another smooth coated Momentous sons, this fella out of elite donor, Lawsons Ambassador J438. Q106 ranks in the top 10% of the breed for Heavy Grain Index (GRN), top 5% for EMA and IMF.

| ▼ 145 | LAWS | SONS | S MO | MEN [®] | TOUS (| Q121 | 9 | Α | |
|-------------|-------------|------|------|------------------|------------|------|--------|------|------|
| Birth Date: | 20/8/19 | AM: | AM6% | NH: | NHFU | CA: | CAFU | DD: | DD3% |
| Society ID: | VLYQ1219 | ASA: | HBR | Johnes | s: J-Bas 6 | Mob: | QC00PB | Pen: | 10 |
| | CAR MOMENTI | 18.4 | | (| GAR PROG | RESS | | | |

GAR MOMENTUM
Sire: LAWSONS MOMENTOUS M518
LAWSONS AFRICA H229

AYRVALE BARTEL E7

Dam: LAWSONS BARTEL E7 J977

LAWSONS INVINCIBLE G473

| | LAWS | NIVNI SNC | CIBLE G4 | 173 | LAWSONS GAR EQUATOR D509 | | | | | |
|------|-------------------|-------------|----------|-----------|--------------------------|-------------|------------|--------|-------|--|
| | ٨ | /lid Februa | ary 2021 | Trans Tas | man Angu | ıs Cattle E | Evaluation | n | | |
| | Calvin | g Ease | / | | Growth and Maternal | | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | |
| EBVs | 5.6 | 4.4 | -6.4 | 2.9 | 48 | 88 | 112 | 82 | 20 | |
| Acc | 55 | 43 | 85 | 65 | 66 | 68 | 65 | 67 | 49 | |
| | Fertili | ty | | | | Carcas | se | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | |
| EBVs | 2.0 | -5.3 | 63 | -0.4 | -0.1 | 9.8 | 0.2 | 3.7 | | |
| Acc | 71 | 40 | 57 | 61 | 60 | 59 | 58 | 58 | | |
| | Struct | ural As | sessn | nent | | | CDN | ABL DO | M CDS | |
| | FC RC FA RA RS RH | | | | | | | | | |
| | 6 | 6 | 6 | 6 | 6 | 5 | 167 | 145 12 | 8 134 | |
| | | | | | | | | | | |



Top 10% of the breed for Heavy Grain Index (GRN) and EMA, top 6% for IMF.

| ₩ 1 | 146 | LAW | SUNS | S MU | MEN | TOUS | Q97 | | Α | | |
|---------|-------|---|---------|------|-------|---|---------------------|--------|---------|------|--|
| Birth D | Date: | 19/9/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DD7% | |
| Societ | y ID: | VLYQ97 | ASA: | HBR | Johne | s: J-Bas 8 | Mob: | QC00PB | Pen: | 10 | |
| Sire: L | .AWSC | GAR MOMENTO DNS MOMENTO LAWSONS AFR | US M518 | | | GAR PROG GAR BIG E\ TE MANIA A LAWSONS | /E 1770 AFRICA A | | H E1103 | | |
| | | AYRVALE BART | EL E7 | | | TE MANIA E | | | | | |

n: LAWSONS BARTEL E7 J487
LAWSONS AMBUSH F85
LAWSONS PREDESTINED D1080

| | LAWSONS PREDESTINED D1080 | | | | | | | | | |
|------|---------------------------|-------------|----------|-----------|---------------------|-------------|-----------|--------|--------|--|
| | N | /lid Februa | ary 2021 | Trans Tas | man Angu | us Cattle E | Evaluatio | n | | |
| | Calvin | g Ease | / | | Growth and Maternal | | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | |
| EBVs | 3.8 | 5.7 | -8.2 | 3.7 | 50 | 89 | 110 | 82 | 20 | |
| Acc | 57 | 45 | 85 | 74 | 69 | 70 | 69 | 67 | 49 | |
| | Fertilit | ty | | | | Carcas | se | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | |
| EBVs | 1.2 | -4.5 | 63 | -0.1 | -0.5 | 12.0 | 0.6 | 3.8 | | |
| Acc | 73 | 41 | 59 | 62 | 62 | 61 | 59 | 59 | | |
| | Struct | ural As | sessm | ent | | | GRN | ARL DO | OM GRS | |
| | FC | ADI D | JIVI GNO | | | | | | | |
| | 7 | 6 | 7 | 6 | 6 | 6 | 166 | 145 1 | 31 134 | |



Q97 is a Momentous out of proven donor cow J487 by Bartel. Top 10% of the breed for Heavy Grain Index (GRN), top 2% for EMA, top 5% for IMF.

| Birth Date | : 11/8/19 | 9 . | AM: | AM1% | NH: | NHFU | CA: | CAFU | DD: | DD5% |
|------------|-----------|---|---------|---------|--------|--|---------------------|----------------------|---------|------|
| Society ID |): VLYQ1 | 102 | ASA: | HBR | John | es: J-Bas 6 | Mob: | QC00PB | Pen: | 10 |
| Sire: LAWS | SONS MC | OMENTUN OMENTOU ONS AFRIC | S M518 | | | GAR PROG GAR BIG E TE MANIA I LAWSONS | YE 1770 AFRICA A | | H E1103 | |
| Dam: LAWS | SONS PR | ONS PROS OSPERITY ONS GOOL | Y N547 | | | RENNYLEA LAWSONS DUNOON (LAWSONS | OBJECT GOODTH | IVE E1025 NG G167 | | |
| | N | 1id Februa | ary 202 | 1 Trans | Tasmar | n Angus Ca | ttle Evalu | uation | | |
| | Calvin | q Ease | / | | Gr | owth an | d Mate | ernal | | |
| | DIR | DTRS | GL | BW. | Т 2 | 200 40 | 00 6 | 00 | MCW | MILK |
| EBVs | 1.7 | 1.3 | -5.6 | 3.6 | 6 ! | 52 9 | 3 1 | 17 | 82 | 19 |
| Acc | 44 | 34 | 73 | 72 | | 71 70 | 0 | 71 | 67 | 49 |
| | Fertilit | ty | | | | Car | case | | | |
| | SS | DC | CWT | RIB | RI | JMP EM | 1A F | RBY | IMF | |
| EBVs | 1.6 | -4.0 | 70 | -0.4 | 4 - | 1.3 12 | .2 (|).9 | 3.6 | |
| Acc | 71 | 39 | 65 | 68 | | 64 6 | 3 | 65 | 63 | |
| | Struct | ural As | sess | ment | | | 0.5 | | L DOM | |

165 144 130

LAWSONS MOMENTOUS Q1102



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

| W | 148 | LAWS | SONS | S MO | MEN | TOUS | Q120 | 8 | Α | I |
|----------|---------|--|---------|---------|--------|--|--------------------|--------|-------|------|
| Birth | Date: | 26/8/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Soci | ety ID: | VLYQ1208 | ASA: | HBR | Johne | s: J-Bas 6 | Mob: | QC00PB | Pen: | 10 |
| Sire: | LAWSO | GAR MOMENTU DNS MOMENTOU LAWSONS AFRI | JS M518 | - | | GAR PROGI GAR BIG EY TE MANIA A LAWSONS F | 'E 1770 FRICA A | | E1103 | |
| Dam: | LAWSO | GAR ANTICIPAT DNS ANTICIPATI LAWSONS BAR | ON L146 | 6 | | MCC DAYB GAR 5050 N AYRVALE BA LAWSONS I | IEW DES ARTEL E | 7 | | |
| | | Mid Febru | ary 202 | 1 Trans | Tasman | Angus Cat | tle Evalu | ation | | |

| | LAWS | ONS BART | SONS INVI | | 479 | | | | |
|------|---------|-------------|-----------|-----------|----------|-------------|------------|-------|----------|
| | N | /lid Februa | ary 2021 | Trans Tas | man Angu | us Cattle E | Evaluation | n | |
| | Calvin | g Ease | / | | Growth | and M | laterna | al | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| EBVs | 4.1 | 3.5 | -4.6 | 3.1 | 51 | 89 | 114 | 94 | 18 |
| Acc | 53 | 40 | 85 | 65 | 66 | 67 | 64 | 67 | 49 |
| | Fertili | ty | | | | Carcas | se | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs | 1.5 | -2.8 | 63 | -0.6 | -1.9 | 15.4 | 1.6 | 3.5 | |
| Acc | 71 | 36 | 56 | 59 | 59 | 59 | 56 | 56 | |
| | Struct | ural As | sessm | nent | | | GRN | ARL D | OM GRS |
| | FC | RC | FA | RA | RS | RH | GNN | ADI D | pivi una |
| | 6 | 5 | 6 | 6 | 6 | 6 | 165 | 145 1 | 31 135 |
| | | | | | | | | | |



Q1208 is the highest EMA bull in the Sale at +15.4, top 1% and top 10% of the breed for Heavy Grain Index (GRN) and IMF.

| ₩ 149 | 9 | LAWS | ONS | s мо | MEI | NTOUS | 01 | 211 | | Al | |
|------------|----------|---|---------|---------|-------|--|----------------|-----------------|--------|---------|------|
| Birth Date | | | AM: | AMFU | NH: | NHFU | C/ | | AFU | DD: | DDFU |
| Society IE |): VLYQ1 | 211 | ASA: | HBR | Johr | nes: J-Bas 6 | M | ob: QC | COOPB | Pen: | 10 |
| Sire: LAW | SONS MC | MENTUI OMENTOU ONS AFRIC | S M518 | - | | GAR PROG GAR BIG E TE MANIA LAWSONS | YE 17 AFRIC | 70 A A217 | | E1103 | |
| Dam: LAW | SONS JU | GA JUDD (DD N1418 ONS INVIN | } | G486 | | TUWHARE STRATHE' LAWSONS LAWSONS | WEN E | ERKLE ICIBLE | Y WILP | ENA F30 |) |
| | N | /lid Februa | ary 202 | 1 Trans | Tasma | n Angus Ca | attle E | valuati | on | | |
| | Calvin | g Ease | | | Gr | owth ar | id M | ateri | nal | | |
| | DIR | DTRS | GL | BW | Γ | 200 4 | 00 | 600 | M | CW | MILK |
| EBVs | 5.9 | 0.1 | -7.6 | 3.0 |) | 49 8 | 7 | 114 | . 9 | 92 | 19 |
| Acc | 53 | 42 | 85 | 64 | | 66 6 | 37 | 64 | 6 | 67 | 49 |
| | Fertilit | ty | | | | Cai | cas | е | | | |
| | SS | DC | CWT | RIB | F | UMP E | ΛA | RBY | ' II | ИF | |
| EBVs | 2.7 | -4.1 | 66 | 0.4 | . (| 0.1 10 |).5 | 0.5 | 3 | .7 | |
| Acc | 71 | 37 | 57 | 59 | | 59 5 | 9 | 57 | 5 | 57 | |
| | Struct | ural As | sess | ment | | | | GRN | ABI | DOM | CDS |
| | FC | RC | FA | RA | | RS F | Н | GHN | ABI | DOM | GRS |
| | 6 | 5 | 6 | 6 | | 5 | 5 | 163 | 142 | 125 | 132 |



Attractive Momentous out of a two year old Judd daughter. Top 5% of the breed for EMA, top 6% for IMF.

| Birth Date | 20/8/19 | 9 | AM: | AM2% | NH: | NHFU | CA: | CAF | U | DD: | DD2% |
|------------|----------|--|--------|---------|-------|--|---------------------|-------|-------|-------|------|
| Society ID |): VLYQ1 | 217 | ASA: | APR | Johne | s: J-Bas 6 | Mob | : QCO | 0PB | Pen: | 10 |
| Sire: LAWS | SONS MO | OMENTUI MENTOU DNS AFRIC | S M518 | | | GAR PROC GAR BIG E TE MANIA LAWSONS | YE 1770 AFRICA A | | BUSH | E1103 | |
| Dam: LAWS | SONS SUI | URE FIRE RE FIRE N DNS HENF | | 902 | | CONNEAL' CHAIR ROI YTHANBR. LAWSONS | CK 5050 AE HENF | GAR 8 | 3086 | | |
| | | | | 1 Trans | | Angus Ca | | | | | |
| | Calvin | g Ease | | | Gro | wth an | d Mat | erna | al | | |
| | DIR | DTRS | GL | BW | Γ 2 | 00 40 | 00 | 600 | M | CW | MILK |
| EBVs | 4.5 | 2.0 | -7.2 | 2.9 |) 4 | 8 8 | 4 1 | 103 | 8 | 31 | 18 |
| Acc | 53 | 41 | 85 | 64 | 6 | 6 6 | 7 | 64 | 6 | 67 | 49 |
| | Fertilit | y | | | | Car | case | | | | |
| | SS | DC | CWT | RIE | RL | IMP EN | 1A F | RBY | 11 | ΛF | |
| EBVs | 2.3 | -3.8 | 60 | 0.1 | -(|).2 9. | 6 (| 0.2 | 4 | .1 | |
| Acc | 71 | 38 | 57 | 60 | 6 | 50 5 | 9 | 58 | 5 | 57 | |
| | Struct | ural As | sess | ment | | | G | RN | A D I | DOM | GRS |
| | FC | RC | FA | RA | F | RS R | | אות | ADI | DON | uns |
| | 6 | 6 | 6 | 6 | | 5 5 | 1 | 55 | 134 | 124 | 123 |

▼ 150 LAWSONS MOMENTOUS Q1217



A bonza Momentous out of a two year old Sure Fire daughter that goes back to the great Henry VIII. Top 10% of the breed for EMA, top 5% for IMF.

₹ 151 LAWSONS KI PROPHET Q6087 A

 Birth Date:
 3/9/19
 AM:
 AMFU
 NH:
 NHFU
 CA:
 CAFU
 DD:
 DDI:

 Society ID:
 VLYQ6087
 ASA:
 HBR
 Johnes:
 J-Bas 6
 Mob:
 0NIFB-KI
 Pen:
 11

CRA BEXTOR 872 5205 608

Sire: GAR PROPHET
GAR OBJECTIVE 1885
AYRVALE BARTEL E7

Dam: LAWSONS KI BARTEL J6233 LAWSONS INVINCIBLE G211 Johnes: J-Bas 6 Mob: QKIFB-KI Pen: 11 B A R EXT TRAVELER 205 CRA LADY JAYE 608 498 S EASY S S OBJECTIVE T510 0T26 EAGLEHAWK JEDDA B32

S S OBJECTIVE T510 0T26
EAGLEHAWK JEDDA B32
TE MANIA BARTEL B219
EAGLEHAWK JEDDA B32
LAWSONS INVINCIBLE C402

| | LAWS | אוועאוו פאוכ | CIBLE G2 | :11 | LAWS | SONS DINI | KY DI E85 | 51 | |
|------|----------|--------------|-----------------------|-----------|----------|-------------|------------|---------|-------|
| | N | 1id Februa | ary 2021 ⁻ | Trans Tas | man Angu | us Cattle E | Evaluation | า | |
| | Calvin | g Ease | / | | Growth | and N | 1aterna | al | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| EBVs | 9.9 | 6.9 | -9.7 | 2.5 | 58 | 98 | 122 | 75 | 23 |
| Acc | 62 | 55 | 85 | 74 | 68 | 70 | 68 | 67 | 49 |
| | Fertilit | y | | | | Carcas | se | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs | 1.8 | -9.1 | 70 | -0.4 | -0.2 | 7.9 | 0.4 | 3.8 | |
| Acc | 73 | 53 | 64 | 65 | 65 | 63 | 65 | 63 | |
| | Struct | ural As | sessm | ent | | | | | |
| | FC | RC | FA | RA | RS | RH | GRN | ABI DOI | M GRS |
| | 7 | 5 | 6 | 6 | 5 | 5 | 193 | 168 148 | 5 152 |
| | | | | | | | | | |



Start of a new contemporary group, Lots 151-194 are all King Isle Farms bred bulls from John Cleeland, King Island. These are a magnificent group of bulls. Q6087 is the equal #12 Heavy Grain Index (GRN) bull in Sale, top 1% of the breed, top 5% for IMF.

▼ 152 LAWSONS KI MONTALTO Q6183 AI Birth Date: 2/10/19 AM: AMFU NH: NHFU CA: CAFU DD: DD4% AM: AMFU NH: NHFU NH: NHFU CA: CAFU DD: DD4% AM: AMFU NH: NHFU NH: NHFU DD: DD4% AM: AMFU NH: NHFU NH: NHFU DD: DD4% AM: AMFU NH: NHFU NH: NHFU DD: DD4% AM: AMFU DD: DD4% AM: AMFU

Society ID: VLYQ6183 ASA: HBR Johnes: J-Bas 6 Mob: QKIFB-KI Pen: 11
TE MANIA BERKLEY B1 TE MANIA YORKSHIRE Y437

Sire: TE MANIA MONTALTO M1314
TE MANIA MITTAGONG H390

AYRVALE BARTEL E7: LAWSONS KI BARTEL E7 K6139

LAWSONS EFFICIENCY E8069

TE MANIA LOWAN 253
TE MANIA BANJO B170
TE MANIA BANJO B170
TE MANIA MITTAGONG D273
TE MANIA BARTEL B219
EAGLEHAWK JEDDA B32
GAR EFFICIENCY 7295
LAWSONS GAR NEW DESIGN 1407 Y342

| | ٨ | /lid Februa | ary 2021 | Trans Tas | sman Angı | us Cattle I | Evaluation | | |
|------|---------|-------------|----------|-----------|-----------|-------------|------------|--------|----------|
| | Calvin | g Ease | | | Growth | n and N | /laterna | d | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| EBVs | 9.6 | 8.3 | -6.3 | 3.4 | 51 | 93 | 120 | 98 | 17 |
| Acc | 52 | 44 | 85 | 74 | 66 | 67 | 66 | 67 | 49 |
| | Fertili | ty | | | | Carcas | se | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs | 3.6 | -7.1 | 68 | -1.1 | -1.1 | 8.9 | 1.1 | 3.3 | |
| Acc | 69 | 43 | 58 | 60 | 59 | 57 | 58 | 57 | |
| | Struct | ural As | sessm | ent | | | GRN | ARI DO | M GRS |
| | FC | RC | FA | RA | RS | RH | GITIN / | ים ופר | ivi dito |
| | 7 | 6 | 7 | 7 | 6 | 6 | 185 1 | 159 13 | 8 144 |



High Indexing, high Indexing powerful Montalto son, perfect maturity pattern and growth curve and just below breed average for MCW. Q6183 ranks in the top 5% of the breed for Heavy Grain Index (GRN).

7 153 LAWSONS KI MONTALTO Q6059 AMFU NHFU CA: Birth Date: 13/8/19 AM: NH: CAFU DD: DDFU Johnes: J-Bas 6 Mob: QKIFB-KI ASA: HBR Society ID: VLYQ6059 Pen: 11 TE MANIA BERKLEY B1

Sire: TE MANIA MONTALTO M1314
TE MANIA MITTAGONG H390

AYRVALE BARTEL E7

Dam: LAWSONS KI BARTEL E7 M6400

LAWSONS INVINCIBLE G145

hnes: J-Bas 6 Mob: 0KIFB-KI Pen: 11
TE MANIA YORKSHIRE Y437
TE MANIA LOWAN Z53
TE MANIA BANJO B170
TE MANIA BANJO B170
TE MANIA MITTAGONG D273
TE MANIA BARTEL B219
EAGLEHAWK JEDDA B32
LAWSONS INVINCIBLE C402
LAWSONS TANK E8269

Mid February 2021 Trans Tasman Angus Cattle Evaluation Calving Ease

✓ Growth and Maternal DIR DTRS GI RWT 400 600 MCW MII k **EBVs** 9.4 -3.1 2.0 48 90 110 75 17 7.7 Acc 67 68 49 66 67 Fertility Carcase SS DC CWT RIB RLIMP FMA RBY IME EBVs 3.5 -7.2 64 -0.9 -1.29.7 1.1 3.4 Acc 44 59 72 61 61 59 57 Structural Assessment GRN ABI DOM GRS RS 6 5 179 156 139



Attractive Montalto x Bartel. Top 5% of the breed for Heavy Grain Index (GRN), top 10% of the breed for EMA and IMF.

| ▼ 154 | LAWS | SONS | S KI I | PROF | PHET Q | 6110 | | Α | |
|-----------------------------|--|---------|---------|--------|--|--------------------------------|-------------------------------|------|------|
| Birth Date: | 6/9/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Society ID: Sire: GAR PR | VLYQ6110 CRA BEXTOR 8' ROPHET GAR OBJECTIVE | | | John | es: J-Bas 6 B A R EXT T CRA LADY S S OBJECT EAGLEHAW | RAVELE JAYE 608 FIVE T51 | R 205 3 498 S EA 0 0T26 | Pen: | 11 |
| Dam: LAWSC | AYRVALE BARTI DNS BARTEL E7 LAWSONS TANK | H1062 | | | TE MANIA E EAGLEHAW LAWSONS I LAWSONS I | K JEDD TANK X1 | A B32 235 | | |
| | Mid Febru | ary 202 | 1 Trans | Tasmar | Angus Cat | tle Evalu | uation | | |

| | N | 1id Februa | ary 2021 ⁻ | Trans Tas | man Angu | us Cattle E | Evaluation | n | |
|------|----------|------------|-----------------------|-----------|----------|-------------|------------|---------|-------|
| | Calvin | g Ease | / | | Growth | and M | laterna | al | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| EBVs | 3.5 | 6.6 | -0.5 | 3.9 | 61 | 100 | 125 | 82 | 21 |
| Acc | 60 | 53 | 84 | 73 | 68 | 70 | 68 | 67 | 49 |
| | Fertilit | ty | | | | Carcas | e | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs | 0.1 | -8.0 | 70 | 1.1 | 0.5 | 10.2 | -0.1 | 3.4 | |
| Acc | 73 | 51 | 65 | 66 | 64 | 63 | 65 | 63 | |
| | Struct | ural As | sessm | ent | | | OPN | ABL BOI | 4 000 |
| | FC | RC | FA | RA | RS | RH | GRN | ABI DOI | W GRS |
| | 6 | 6 | 6 | 6 | 6 | 6 | 178 | 160 139 | 148 |
| | | | | | | | | | |



Q6110 is an absolute powerhouse with +125 for 600D and only +82 MCW, you won't find numbers of balanced bulls like these boys with elite carcase genetics anywhere else! Q6110 ranks in the top 5% of the breed for Heavy Grain Index (GRN) and EMA, top 10% for IMF.

| ₩ 15 | 5 | LAWS | ONS | KI S | UN | RISE (| Q61 | 63 | | Al | |
|------------|------------|--|-------|---------|------|---|------------------|-------------------|--------------|------|------|
| Birth Date | e: 17/8/19 | 9 | AM: | AM50% | NH: | NHFL | C | A: 0 | AFU | DD: | DDFU |
| Society II | D: VLYQ6 | 6163 | ASA: | HBR | Johr | nes: J-Bas | 6 M | lob: Q | KIFB-KI | Pen: | 11 |
| Sire: GAR | SUNRISE | DAYBREAK BJECTIVE | | | | BOYD NE MCC MIS S S OBJI GAR 140 | SS FOC | US 134 T510 0 | T26 | | |
| Dam: LAW | SONS INC | ONS INCRECTED IN | L1849 | | | AYRVALE LAWSON YTHANE LAWSON | IS DINI RAE H | KY DI E ENRY V | /III | Z418 | |
| | | /lid Februa | • | 1 Trans | | | | | | | |
| | | g Ease | | | | owth a | | | | | |
| | DIR | DTRS | GL | BW | Г | 200 | 400 | 600 |) M | CW | MILK |
| EBVs | 2.1 | 2.8 | 2.1 | 5.0 |) | 60 1 | 105 | 142 | 2 1 ° | 17 | 22 |
| Acc | 56 | 43 | 85 | 74 | | 68 | 70 | 68 | ϵ | 67 | 49 |
| | Fertilit | ty | | | | Ca | arcas | se | | | |
| | SS | DC | CWT | RIB | F | RUMP I | ΞMΑ | RB) | Y IN | ΛF | |
| EBVs | 1.1 | -5.4 | 78 | -2.3 | 3 - | 3.2 | 8.1 | 1.6 | 3 2 | .7 | |
| Acc | 73 | 39 | 61 | 62 | | 62 | 61 | 59 | 5 | 8 | |
| | Struct | ural As | sess | ment | | | | ODN | ADL | DOM | 000 |
| | FC | RC | FA | RA | | RS | RH | GRN | ABI | DOM | GRS |
| | | | | | | | | | | | |



Big-butted Sunrise son with loads of horsepower and muscle. Q6163 ranks in the top 5% of the breed for Heavy Grain Index (GRN) and 600D Growth.

| ₩ 156 | i | LAWS | ONS | KII | MON | TALTO | Q60 | 78 | | A | |
|------------|-----------|---|----------------|--------------|--------|--|------------------|---------------|------------|------|------|
| Birth Date | : 30/8/19 | 9 | AM: | AMFU | NH: | NHFU | CA: | CA | F U | DD: | DDF |
| Society IE |): VLYQ6 | 078 | ASA: | HBR | John | es: J-Bas 6 | Mob | : QK | IFB-KI | Pen: | 11 |
| Sire: TE M | ANIA MOI | NIA BERKI NTALTO N NIA MITTA | <i>I</i> 1314 | ⊣ 390 | | TE MANIA TE MANIA TE MANIA TE MANIA | LOWAN BANJO E | Z53 3170 | | | |
| Dam: LAW | SONS KI F | ARETOA F REGENT M DNS INVIN | / 16397 | | | TE MANIA LAWSONS LAWSONS LAWSONS | HENRY INVINCI | VIII Y BLE | 5 C402 | | |
| | M | lid Februa | ary 202 | 1 Trans | Tasmar | Angus Ca | ttle Eva | luatio | on | | |
| | Calvin | g Ease | / | | Gro | owth an | d Mat | ern | al | | |
| | DIR | DTRS | GL | BW | T 2 | 00 40 | 00 | 600 | M | CW | MILK |
| EBVs | 10.3 | 5.6 | -6.1 | 2.0 |) 4 | 6 8 | 7 . | 107 | 8 | 34 | 17 |
| Acc | 52 | 45 | 85 | 74 | (| 67 | 8 | 66 | 6 | 37 | 49 |
| | Fertilit | y | | | | Car | case | | | | |
| | SS | DC | CWT | RIB | B RU | JMP EN | 1A | RBY | 11 | ΛF | |
| EBVs | 2.9 | -7.0 | 66 | -0.0 | 6 -(|).6 7. | 3 | 0.3 | 4 | .0 | |
| Acc | 72 | 45 | 59 | 61 | (| 51 5 | 9 | 59 | £ | 57 | |
| | Struct | ural As | sess | ment | | | _ | RN | ADI | DOM | CDS |
| | FC | RC | FA | RA | . F | RS R | | אוח | ADI | DOIN | GRS |
| | 6 | 5 | 6 | 6 | | 6 6 | 1 | 77 | 149 | 132 | 134 |



Good shaped well balanced Montalto x Regent, these King Island bred boys can really convert grass! Q6078 ranks in the top 5% of the breed for Heavy Grain Index (GRN) and IMF.

| ▼ 157 | LAV | vsons | S KI S | SUNF | RISE QE | 6085 | | Α | |
|--------------|---------|-------|--------|------|---------|------|------|-----|-----|
| Birth Date: | 18/8/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DD: |

Society ID: VLYQ6085 ASA: HBR Johnes: J-Bas 6 Mob: QKIFB-KI Pen: 11

MCC DAYBREAK GAR SUNRISE

LAWSONS HARRY H234 LAWSONS HARRY L1842

GAR OBJECTIVE R227

BOYD NEW DAY 8005 MCC MISS FOCUS 134 S S OBJECTIVE T510 0T26 GAR 1407 NEW DESIGN 2983 TE MANIA AFRICA A217 LAWSONS NEW DESIGN 5050 E1165

AYRVALE BARTEL E7

| | LAWS | ONS BART | EL E/ H1 | 003 | LAWS | SONS DIN | KY-DI F39 | 93 | |
|------|----------|-------------|----------|-----------|----------|-------------|-----------|--------|-------|
| | N | /lid Februa | ary 2021 | Trans Tas | man Angu | ıs Cattle I | Evaluatio | n | |
| | Calvin | g Ease | / | | Growth | and N | /latern | al | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| EBVs | 3.4 | 2.9 | 3.6 | 4.0 | 54 | 99 | 127 | 100 | 20 |
| Acc | 54 | 41 | 85 | 74 | 67 | 69 | 67 | 67 | 49 |
| | Fertilit | ty | | | | Carcas | se | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs | 1.5 | -5.4 | 64 | -1.7 | -2.2 | 6.0 | 1.1 | 3.4 | |
| Acc | 73 | 37 | 60 | 61 | 61 | 60 | 58 | 57 | |
| | Struct | ural As | sessm | nent | | | CDN | ABI DO | M CDS |
| | FC | RC | FA | RA | RS | RH | GNN | ADI DU | w uns |
| | 7 | 6 | 7 | 6 | 6 | 6 | 177 | 151 13 | 3 138 |
| | | | | | | | | | |



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

LAWSONS KI MONTALTO Q6187 AMFU NHFU Birth Date: 30/8/19 AM: NH: CA: CAFU DD: DD8% Johnes: J-Bas 6 Mob: QKIFB-KI Society ID: VLYQ6187 ASA: HBR Pen: 11 TE MANIA YORKSHIRE Y437 TE MANIA LOWAN Z53 TE MANIA BANJO B170 TE MANIA MITTAGONG D273 TE MANIA BERKLEY B1

TE MANIA MONTALTO M1314 TE MANIA MITTAGONG H390 AYRVALE HERCULES H9

LAWSONS KIF HERCULES L6030 LAWSONS KI BARTEL E7 H6112 AYRVALE BARTEL E7 LAWSONS INVINCIBLE F338 AYRVALE BARTEL E7 LAWSONS ROMEO C598

| | ٨ | /lid Februa | ary 2021 | Trans Tas | man Angu | us Cattle I | Evaluation | 1 | |
|------|---------|-------------|----------|-----------|----------|-------------|------------|--------|--------|
| | Calvin | g Ease | / | | Growth | and N | /laterna | al | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| EBVs | 9.2 | 8.8 | -3.4 | 2.4 | 48 | 91 | 113 | 86 | 22 |
| Acc | 52 | 43 | 85 | 74 | 68 | 69 | 67 | 67 | 49 |
| | Fertili | ty | | | | Carcas | se | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs | 4.2 | -7.7 | 68 | -0.9 | -1.1 | 9.6 | 1.2 | 3.1 | |
| Acc | 73 | 42 | 59 | 61 | 61 | 60 | 59 | 57 | |
| | Struct | ural As | sessn | nent | | | GRN | ABI DO | M CDS |
| | FC | RC | FA | RA | RS | RH | GNN . | ADI DU | vi uns |
| | 7 | 6 | 7 | 7 | 6 | 5 | 177 | 155 13 | 7 1/1 |



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

LAWSONS KI PROPHET Q6060 **7** 159

AMFU NHFU DD: DDFU Birth Date: 31/8/19 AM: NH: CA: CAFU Society ID: VLYQ6060 ASA: HBR Johnes: J-Bas 6 Mob: QKIFB-KI Pen: 11

CRA BEXTOR 872 5205 608 Sire: GAR PROPHET GAR OBJECTIVE 1885

AYRVALE BARTEL E7 LAWSONS KI BARTEL E7 M6212 LAWSONS KI REGENT J6046 B A R EXT TRAVELER 205 CRA LADY JAYE 608 498 S EASY S S OBJECTIVE T510 0T26 EAGLEHAWK JEDDA B32

TE MANIA BARTEL B219 EAGLEHAWK JEDDA B32 TUWHARETOA REGENT D145 LAWSONS E499

| | | | | | | DOING L43 | | | |
|------|----------|------------|------------|-----------|-----------|-------------|-----------|--------|-------|
| | N | 1id Februa | ary 2021 ° | Trans Tas | sman Angu | is Cattle I | Evaluatio | n | |
| | Calvin | g Ease | / | | Growth | and N | 1atern | al | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| EBVs | 5.3 | 5.6 | -4.4 | 3.8 | 56 | 89 | 118 | 90 | 24 |
| Acc | 62 | 55 | 85 | 74 | 68 | 69 | 67 | 67 | 49 |
| | Fertilit | ty | | | | Carcas | se | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs | 1.3 | -9.5 | 68 | 0.2 | 0.2 | 6.6 | 0.0 | 3.5 | |
| Acc | 73 | 52 | 63 | 65 | 64 | 63 | 64 | 63 | |
| | Struct | ural As | sessm | ent | | | GRN | ABI DO | M GRS |
| | FC | RC | FA | RA | RS | RH | CITIE | אם וסט | w and |
| | 7 | 6 | 6 | 6 | 5 | 5 | 176 | 154 12 | 9 140 |
| | | | | | | | | | |



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

| ∇ | 160 | | LAWS | SONS | KI N | 10M | ENTOL | JS Q61 | 116 | Al | |
|----------|--------|---------|-----------------------------------|----------|---------|-------|-----------|---|------------------|---------|------|
| Birth | Date | 3/9/19 | | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Socie | ety ID | : VLYQ6 | 6116 | ASA: | HBR | John | es: J-Bas | 6 Mob: | QKIFB-KI | Pen: | 11 |
| Sire: | LAWS | ONS MC | IOMENTU IOMENTOL ONS AFRI | JS M518 | - | | TE MANIA | OGRESS EYE 1770 A AFRICA A S ROCKNE | | H E1103 | |
| Dam: | LAWS | ONS KI | URE FIRE SURE FIR ONS KI AN | RE M611 | - | 119 | CHAIR RO | LY IN SURE OCK 5050 (ICIPATION S KI BARTE | GAR 8086 7261 | | |
| | | N | 1id Febru | ary 202 | 1 Trans | Tasma | n Angus C | attle Evalu | ation | | |
| | | Calvin | g Ease | / | | Gr | owth a | nd Mate | ernal | | |
| | | DIR | DTRS | GL | BW | Т : | 200 4 | 100 6 | 00 N | 1CW | MILK |
| FB | 8Vs | 4.8 | 2.0 | -4.1 | 3.0 | 0 | 52 9 | 95 1 | 16 | 91 | 21 |

| The Indiana | | | 大 | | | |
|-------------|-----|-----|-----|----|-----|---|
| | 1 | No. | | GF | 016 | |
| | | | | | | 1 |
| | | | | | | |
| AND FO | 4.0 | | 1/2 | 35 | 10 | |

Top 6% of the breed for Heavy Grain Index (GRN), IMF and EMA. Please note incorrectly branded Q6016.

| | N | 1id Februa | ary 2021 | Trans Tas | man Angu | us Cattle E | Evaluation | า | |
|------|----------|------------|----------|-----------|----------|-------------|------------|---------|--------|
| | Calvin | g Ease | / | | Growth | and M | laterna | al | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| EBVs | 4.8 | 2.0 | -4.1 | 3.0 | 52 | 95 | 116 | 91 | 21 |
| Acc | 56 | 40 | 85 | 74 | 68 | 69 | 66 | 67 | 49 |
| | Fertilit | ty | | | | Carcas | e | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs | 2.7 | -3.9 | 66 | -0.1 | -0.3 | 11.6 | 0.6 | 4.1 | |
| Acc | 73 | 37 | 58 | 60 | 60 | 58 | 57 | 57 | |
| | Struct | ural As | sessm | nent | | | GRN | ABI DOI | M CDS |
| | FC | RC | FA | RA | RS | RH | GNN . | ADI DUI | vi uns |
| | 6 | 5 | 6 | 6 | 5 | 5 | 174 | 149 13 | 137 |
| | | | | | | | | | |
| | | | | | | | | | |





Top 6% of the breed for Heavy Grain Index (GRN) and IMF.

| ₩ I04 | 4 | LAWV | DINE | ו וא כ | IAI NUN | LIU U | DEDU | | Al |
|-------------|------------|--|-----------|--------------|--------------|--|-----------------------|---------------|----------|
| Birth Date | e: 20/9/19 | 9 | AM: | AMFU | NH: N | HFU (| CA: CA | FU D | D: DD259 |
| Society ID |): VLYQ6 | 090 | ASA: | HBR | Johnes: J | -Bas 6 N | ∕lob: QK | IFB-KI P | en: 11 |
| Sire: TEM | ANIA MO | NIA BERK NTALTO I NIA MITTA | И1314 | H390 | TE M TE M | 1ANIA YOF 1ANIA LOV 1ANIA BAN 1ANIA MIT | VAN Z53 NJO B170 | | |
| Dam: LAW | SONS KIS | URE FIRE BURE FIR DNS KI EV | | - | CHA DUN | INEALY IN IR ROCK : IOON EVID 'SONS RO | 5050 GAR DENT E614 | 8086 I | |
| | N | lid Februa | ary 202 | 1 Trans | Tasman Ang | us Cattle | Evaluation | n | |
| | Calvin | g Ease | / | | Growt | h and I | Matern | al | |
| | DIR | DTRS | GL | BW | Γ 200 | 400 | 600 | MCW | MILK |
| EBVs | 8.8 | 6.1 | -5.2 | 2.8 | 48 | 91 | 112 | 92 | 17 |
| Acc | 51 | 42 | 85 | 74 | 67 | 69 | 67 | 67 | 49 |
| | Fertilit | У | | | | Carca | se | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs Acc | 5.0 72 | -7.1 | 63 | -1. 1 | I -0.1 | 7.8 59 | 1.2 59 | 3.0 57 | |
| | Struct | | | | 01 | 33 | 33 | 37 | |
| | Guuci | | | | | | GRN | ABI D | OM GR |
| | FC | RC | FA | RA | RS | RH | | | |

W 100 I AMCONC VI MONTALTO OCOGO



These KIF contemporary bulls are the perfect example of modern Angus where you can have it all! It's great having cattle run in different production systems like King Island where some of the best grass fed beef in the world is produced. This super attractive Montalto x Sure Fire hits every target, top 10% of the breed for Heavy Grain Index (GRN).

| $\overline{\mathbb{V}}$ | 163 | LAWS | SONS | S KI I | MON | TALTO | Q614 | 40 | Α | | |
|-------------------------|---------|---|---------|---------|--------|--|----------------------|--------------|------|------|--|
| Birth | Date: | 2/10/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU | |
| Socie | ety ID: | VLYQ6140 | ASA: | HBR | Johne | es: J-Bas 6 | Mob: | QKIFB-KI | Pen: | 11 | |
| Sire: | TE MAI | TE MANIA BERK NIA MONTALTO I TE MANIA MITTA | M1314 | H390 | | TE MANIA Y TE MANIA L TE MANIA E TE MANIA N | OWAN Z BANJO B | 53 170 | | | |
| Dam: | LAWSO | AYRVALE BARTE DNS KI BARTEL . LAWSONS TANK | J6375 | | | TE MANIA E EAGLEHAW LAWSONS I LAWSONS I | /K JEDD/ TANK X1: | A B32 235 | | | |
| | | Mid Febru | ary 202 | 1 Trans | Tasman | Angus Cat | tle Evalu | ation | | | |

| | L) (110) | 3140 1711411 | . 20000 | | LAVV | DOING HEI | IHY VIII XI | 304 | |
|------|----------|--------------|----------|-----------|----------|-------------|-------------|---------|--------|
| | N | 1id Februa | ary 2021 | Trans Tas | man Angu | ıs Cattle I | Evaluation | 1 | |
| | Calvin | g Ease | / | | Growth | and N | 1aterna | al | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| EBVs | 9.6 | 9.5 | -5.4 | 3.3 | 47 | 88 | 112 | 90 | 15 |
| Acc | 52 | 44 | 85 | 74 | 67 | 67 | 66 | 67 | 49 |
| | Fertilit | ty | | | | Carcas | se | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs | 3.7 | -8.6 | 64 | -0.6 | -0.1 | 7.6 | 1.0 | 2.6 | |
| Acc | 69 | 44 | 59 | 61 | 60 | 58 | 59 | 57 | |
| | Struct | ural As | sessn | ent | | | GRN | ABI DO | M CDS |
| | FC | RC | FA | RA | RS | RH | GNN . | ADI DU | vi uns |
| | 7 | 6 | 7 | 7 | 5 | 5 | 172 | 153 134 | 4 141 |
| | | | | | | | | | |



Top 10% of the breed for Heavy Grain Index (GRN).

| $\overline{\mathbb{A}}$ | 164 | LAW | SONS | S KI I | MON | TALTO | Q60 | 70 | Α | |
|-------------------------|---------|---|---------|---------|--------|--|-------------------|-------------|------|------|
| Birth | Date: | 5/9/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Soci | ety ID: | VLYQ6070 | ASA: | HBR | John | es: J-Bas 6 | Mob | QKIFB-KI | Pen: | 11 |
| Sire: | TE MAI | TE MANIA BER NIA MONTALTO TE MANIA MITT | M1314 | H390 | | TE MANIA Y TE MANIA L TE MANIA E TE MANIA N | OWAN Z BANJO E | 253 3170 | | |
| Dam: | LAWSO | GAR ADVANCE DNS KI ADVANC LAWSONS KI F | E M6219 | | | GAR PROGI GAR 5050 N TUWHARET LAWSONS I | OA REG | | | |
| | | Mid Eobr | 105/202 | 1 Tropo | Toomor | Angua Cat | tla Eval | untion | | |

| Calving Ease ✓ Growtl DIR DTRS GL BWT 200 EBVs 6.8 3.9 -3.1 3.0 49 49 40 84 73 66 Fertility SS DC CWT RIB RUMP FBVs 4.0 -6.3 64 0.3 0.0 | 93 68 Carcas | Materna 600 116 65 | MCW 90 67 | MILK 22 49 |
|---|--------------------|--------------------|-----------------|-------------------|
| EBVs Acc 49 40 84 73 66 Fertility SS DC CWT RIB RUMP | 93 68 | 116 65 | 90 | 22 |
| Acc 49 40 84 73 66 Fertility SS DC CWT RIB RUMP | 68 | 65 | | |
| Fertility SS DC CWT RIB RUMP | _ | | 67 | 49 |
| SS DC CWT RIB RUMP | Carcas | se | | |
| | | | | |
| FBVs 4.0 -6.3 64 0.3 0.0 | EMA | RBY | IMF | |
| | 6.1 | 0.3 | 3.6 | |
| Acc 72 40 57 59 59 | 58 | 57 | 56 | |
| Structural Assessment | | GRN / | ABI DOI | M GPS |
| FC RC FA RA RS | RH | GNN A | ADI DOI | vi uns |
| 6 6 7 7 6 | 6 | 171 1 | 147 131 | 1 134 |

LAWSONS KI MOMENTOUS Q6066

NHFU

CA:

CAFU

DD: DDFU

AM: AMFU NH:



Attractive type in this well balanced Montalto x Advance son. Top 10% of the breed for Heavy Grain Index (GRN) and IMF.

| | II III Date | . 20/0/10 | | AIVI. | AIVII U | INII. | | A. OF | u O | υυ. | DDIO |
|----|-------------|-----------|--------------------------------|---------|-----------|-------------------|---|-------------------------------|---------|---------|------|
| S | ociety ID | : VLYQ6 | 066 | ASA: | HBR | Johnes: J | -Bas 6 N | lob: QK | IFB-KI | Pen: | 11 |
| Si | re: LAWS | ONS MO | OMENTUM MENTOU ONS AFRIC | S M518 | | GAF TE N | R PROGRES R BIG EYE 1 MANIA AFRI /SONS ROO | 770 CA A217 | IBUSH E | ≣1103 | |
| Da | am: LAWS | LAWSC | ROPHET PROPHET DNS KI BA | RTEL J | 6328 | GAF AYR LAW | BEXTOR 8 OBJECTIV VALE BART SONS PRE | /E 1885 FEL E7 EMIUM BE | EF B15 | 69 | |
| | | M | lid Februa | ary 202 | 1 Trans T | asman Ang | jus Cattle I | Evaluatio | n | | |
| | | Calvin | g Ease | | | Growt | h and N | /latern | al | | |
| | | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC | W | MILK |
| | EBVs | 2.3 | 3.1 | -3.1 | 3.6 | 53 | 94 | 118 | 8 | 7 | 24 |
| | Acc | 55 | 43 | 68 | 66 | 65 | 64 | 64 | 6 | 7 | 49 |
| | | Fertilit | :y | | | | Carcas | se | | | |
| | | SS | DC | CWT | RIB | RUMP | EMA | RBY | IN | IF | |
| | EBVs | 2.0 | -5.4 | 64 | -0.1 | -0.5 | 10.0 | 0.1 | 4. | 0 | |
| | Acc | 61 | 39 | 57 | 60 | 58 | 58 | 58 | 5 | 7 | |
| | | Struct | ural As | sess | ment | | | GRN | ADI | DOM | GRS |
| | | FC | RC | FA | RA | RS | RH | GNIN | ADI | DOM | uno |
| | | 6 | 5 | 6 | 6 | 6 | 5 | 170 | 146 | 129 | 134 |



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

₩ 165

Birth Date: 29/8/19

| | ₹ 166 |) | LAWS | ONS | KI I | TON | ALTO | Q612 | 21 | A | |
|---|-------------|----------------|---|---------------|-----------|------------|--|-------------------|-----------------------|-----------------|------|
| į | Birth Date | : 28/9/19 | 9 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| , | Society ID | : VLYQ6 | 121 | ASA: | HBR | Johnes | : J-Bas 6 | Mob: | QKIFB-KI | Pen: | 12 |
| 5 | Sire: TE M | ANIA MO | NIA BERKI NTALTO N NIA MITTA | <i>I</i> 1314 | H390 | 7 | 'E MANIA \ 'E MANIA L 'E MANIA E 'E MANIA N | OWAN Z BANJO B | 53 170 | | |
| [| Dam: LAWS | SONS KI | ARETOA F REGENT P DNS EQUA | (6449 | | Ĺ | E MANIA A AWSONS VILSONS D AWSONS | HENRY V | (III Y5 QUATOR V | 191 | |
| ١ | | N | lid Februa | ary 202 | 1 Trans | Tasman / | Angus Cat | tle Evalu | ation | | |
| | | Calvin | g Ease | | | Gro | wth and | d Mate | ernal | | |
| | | DIR | DTRS | GL | BW | Γ 20 | 0 40 | 0 6 | A 00 | | |
| | | | | | | | | 0 0 | 100 11 | /ICW | MILK |
| | EBVs | 4.3 | 1.7 | -0.7 | 3.7 | 49 | 90 | | | 90 | 17 |
| | EBVs Acc | 4.3 52 | 1.7 45 | -0.7 85 | 3.7 74 | 49 67 | |) 1 | | | |
| | Acc | | 45 | | | - | 69 |) 1 | 13 | 90 | 17 |
| | Acc | 52 | 45 | | 74 | 67 | Car |) 1 case | 13 | 90 | 17 |
| | Acc | 52 Fertilit | 45 Y | 85 | 74 | 67 RUN | Care | O 1 Case | 13 67 BY | 90 67 | 17 |

GRN ABI DOM GRS

Structural Assessment

RC

FC



Top 10% of the breed for Heavy Grain Index (GRN), top 6% for IMF.

| ▼ 167 | 7 | LAWS | ONS | KI M | OM | ENTO | US (| Q61 | 73 | Al | |
|------------|-----------|---|--------|-----------|-------|---------------------------------------|-----------------|-----------------|---------------|-------|------|
| Birth Date | : 11/8/19 | 9 | AM: | AMFU | NH: | NHFU | C | A: | CAFU | DD: | DDFU |
| Society ID |): VLYQ6 | 173 | ASA: | HBR | John | es: J-Bas | 6 N | lob: | QKIFB-KI | Pen: | 12 |
| Sire: LAW | SONS MC | OMENTUI OMENTOU ONS AFRIC | S M518 | | | GAR PR GAR BIO TE MAN LAWSON | EYE 1 A AFRI | 770 CA A2 | :17 AMBUSH | E1103 | |
| Dam: LAW | SONS KI | ONS INCRI I NCREDIB ONS NOVA | LE M6 | | | AYRVAL LAWSON LAWSON LAWSON | NS DIN | KY DI VAK ES | | D856 | |
| | | 1id Februa | | 1 Trans 1 | asmar | Angus (| Cattle I | Evalua | ation | | |
| | | g Ease | | | Gr | owth a | nd N | /late | rnal | | |
| | DIR | DTRS | GL | BWT | - 2 | 200 | 400 | 60 | 00 M | CW | MILK |
| EBVs | 3.6 | 2.2 | -5.3 | 3.3 | | 53 | 93 | 12 | 20 8 | 35 | 25 |
| Acc | 56 | 42 | 85 | 74 | | 58 | 69 | 6 | 7 | 67 | 49 |
| | Fertilit | ty | | | | Ca | arcas | se | | | |
| | SS | DC | CWT | RIB | RI | JMP | EMA | RE | BY I | MF | |
| EBVs | 3.0 | -3.9 | 66 | -0.9 |) - | 1.5 1 | 0.9 | 0. | 9 3 | 3.8 | |
| Acc | 73 | 37 | 58 | 60 | | 51 | 60 | 5 | 7 : | 57 | |
| | Struct | ural As | sess | ment | | | | OB | NI A DA | DOM | 000 |
| | FC | RC | FA | RA | | RS | RH | GRI | N ABI | DOM | GRS |
| | 7 | 6 | 6 | 6 | | 5 | 5 | 169 | 146 | 130 | 135 |



Larger framed Momentous son, top 10% of the breed for Heavy Grain Index (GRN), top 5% for EMA and IMF.

| ₹ 168 | 3 | Laws | ONS | S KI I | MON | TALT(|) Q6 | 094 | | Al | |
|-------------|-----------|---|----------|---------|--------|---|----------------|-----------------|------------|------|------|
| Birth Date | : 13/8/19 | 9 | AM: | AMFU | NH: | NHFU | CA | : C/ | AFU . | DD: | DD4% |
| Society ID |): VLYQ6 | 094 | ASA: | HBR | John | es: J-Bas | 6 Mo | b: QK | IFB-KI | Pen: | 12 |
| Sire: TE M. | ANIA MOI | NIA BERKI NTALTO N NIA MITTA | 11314 | H390 | | TE MANIA TE MANIA TE MANIA | LOWA | N Z53 D B170 | | | |
| Dam: LAWS | SONS KI E | LE BARTE BARTEL E DNS ULTIN | 7 M623 | - | | TE MANIA EAGLEHA GAR ULTI LAWSON | WK JEI MATE | DDA B3 | 32 | | |
| | M | lid Februa | ary 202 | 1 Trans | Tasmar | Angus C | attle Ev | /aluatio | on | | |
| | Calvin | g Ease | / | | Gr | owth ar | nd Ma | atern | ıal | | |
| | DIR | DTRS | GL | BW | /T 2 | 00 4 | 00 | 600 | M | CW | MILK |
| EBVs | 10.9 | 8.8 | -2.7 | 1.3 | 7 4 | 17 8 | 37 | 109 | 8 | 6 | 20 |
| Acc | 52 | 44 | 85 | 74 | 1 (| 67 (| 83 | 66 | ϵ | 67 | 49 |
| | Fertilit | У | | | | Ca | rcase | Э | | | |
| | SS | DC | CWT | RIE | 3 RI | JMP E | MA | RBY | IN | ΛF | |
| EBVs | 4.3 | -7.7 | 61 | -0. | .7 -(| 0.6 7 | .0 | 1.0 | 3 | .0 | |
| Acc | 72 | 43 | 59 | 60 |) (| S1 8 | 59 | 58 | 5 | 57 | |
| | Struct | ural As | sess | ment | | | | GRN | ADL | DOM | CDC |
| | FC | RC | FA | R/ | Α Ι | RS F | RH | GRN | ABI | DOM | GRS |
| | 6 | 5 | 6 | 6 | | 5 | 6 | 168 | 148 | 132 | 135 |



Another thick set Montalto out of a Bartel daughter. Q6094 ranks in the top 10% of the breed for Heavy Grain Index (GRN).

| $\overline{\mathbb{A}}$ | 169 | | LAWS | ONS | S KI I | INK | EDIN | Q609 | 9 | A | |
|-------------------------|-----------|---------------|---|-------------------|------------|-------|-------------------|--|------------------|---------------|--------------|
| Birth | Date: | 16/9/19 |) | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DD2% |
| Socie | ety ID: | VLYQ6 | 099 | ASA: | HBR | John | es: J-Bas | 6 Mob | : QKIFB-I | Ren: | 12 |
| Sire: | LAWS | ONS LIN | GA JUDD (KEDIN L 4 ONS BART | 83 | H221 | | STRATH AYRVALI | RETOA REI EWEN BEF E BARTEL NS OBJEC | RKLEY W E7 | ILPENA F3 | 60 |
| Dam: | LAWS | ONS BA | LE BARTE RTEL E7 ONS GAR | J775 | STINED [| D298 | EAGLEH GAR PRI | A BARTEL IAWK JEDI EDESTINEI NS GAR YII | DA B32 | DE B404 | |
| | | | | | 1 Trans | Tasma | n Angus (| Cattle Eva | luation | | |
| | | Calving | g Ease | | | Gr | owth a | ind Ma | ternal | | |
| | | DIR | DTRS | GL | BW | T 2 | 200 | 400 | 600 | MCW | MILK |
| EE Ad | BVs cc | 5.4 55 | 1.1 48 | -4.7 86 | 4.6 | | 54 69 | 93 71 | 128 69 | 104 67 | 24 49 |

| Dam: LAWSONS BARTEL E7 J775 GAR PREDESTINED LAWSONS GAR PREDESTINED D298 LAWSONS GAR YIELD GRADE B404 | | | | | | | | | | | | |
|---|----------------------------------|-------------|----------|-----------|----------|-------------|------------|---------|-------|--|--|--|
| | N | ∕lid Februa | ary 2021 | Trans Tas | man Angu | us Cattle I | Evaluation | 1 | | | | |
| | Calving Ease Growth and Maternal | | | | | | | | | | | |
| | DIR | DTRS | GL | 400 | 600 | MCW | MILK | | | | | |
| EBVs | 5.4 | 1.1 | -4.7 | 4.6 | 54 | 93 | 128 | 104 | 24 | | | |
| Acc | 55 | 48 | 86 | 75 | 69 | 71 | 69 | 67 | 49 | | | |
| | Fertili | ty | | | | Carcas | se | | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | | |
| EBVs | 3.2 | -7.5 | 79 | -0.2 | 1.4 | 7.6 | 0.8 | 2.5 | | | | |
| Acc | 74 | 45 | 64 | 63 | 64 | 62 | 61 | 62 | | | | |
| | Struct | tural As | sessn | nent | | | CDN | ADL DOI | M CDC | | | |
| | FC RC FA RA RS RH GRN ABI DOM G | | | | | | | | | | | |
| | 6 5 6 6 5 5 168 153 128 14 | | | | | | | | | | | |
| | | | | | | | | | | | | |



Top 10% of the breed for Heavy Grain Index (GRN).

| $\overline{\mathbb{A}}$ | 170 | LAWS | SONS | S KI I | MOM | ENTUN | 1 Q6 | 115 | A | |
|-------------------------|---------|---|------|--------|-------|---|---------------------|----------|------|------|
| Birth | Date: | 2/9/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DD5% |
| Soci | ety ID: | VLYQ6115 | ASA: | HBR | Johne | es: J-Bas 6 | Mob: | QKIFB-KI | Pen: | 12 |
| Sire: | GAR M | GAR PROGRES OMENTUM GAR BIG EYE 13 | - | | | GAR PREDE GAR OBJEC ALC BIG EY GAR OBJEC | CTIVE 23 E D09N | 45 | | |
| Dam: | LAWSO | GAR PROPHET L DNS PROPHET L LAWSONS BAR | .994 | J699 | | CRA BEXTO GAR OBJEC AYRVALE BA LAWSONS F | CTIVE 18 ARTEL E | 85 7 | 08 | |

| Mid February 2021 Trans Tasman Angus Cattle Evaluation | | | | | | | | | | | |
|--|----------|---------|----------|---------------------|------|--------|-----|---------|--------|--|--|
| | Calvin | g Ease | / | Growth and Maternal | | | | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | | |
| EBVs | 0.7 | 1.3 | -3.8 | 4.1 | 56 | 98 | 119 | 90 | 21 | | |
| Acc | 60 | 50 | 85 | 74 | 69 | 70 | 68 | 67 | 49 | | |
| | Fertilit | ty | | | | Carcas | se | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | |
| EBVs | 0.2 | -3.2 | 71 | 0.3 | -0.5 | 11.2 | 0.0 | 4.4 | | | |
| Acc | 73 | 45 | 63 | 64 | 64 | 63 | 62 | 62 | | | |
| | Struct | ural As | sessm | ent | | | GRN | ABI DOI | A CDS | | |
| | FC | RC | FA | RA | RS | RH | GNN | ADI DUI | vi uns | | |
| | 6 | 6 | 6 | 6 | 5 | 6 | 167 | 143 130 | 131 | | |
| | | | | | | | | | | | |



Don't overlook this fella, wide-based massive carcase and moderate stature. Impeccable temperament and structure in these bulls. Q6115 ranks in the top 10% of the breed for Heavy Grain Index (GRN), top 2% for IMF.

LAWSONS KI MONTALTO Q6135 ₩ 171 Birth Date: 13/8/19 AM: NH: NHFU CA: CAFU DD: DD6% AMF Johnes: J-Bas 6 Mob: QKIFB-KI Society ID: VLYQ6135 ASA: HBR **Pen:** 12 TE MANIA YORKSHIRE Y437 TE MANIA LOWAN Z53 TE MANIA BANJO B170 TE MANIA MITTAGONG D273 TE MANIA BERKLEY B1 TE MANIA MONTALTO M1314 TE MANIA MITTAGONG H390 Sire: TE MANIA BARTEL B219 EAGLEHAWK JEDDA B32 GAR SOLUTION GAR PREDESTINED N605 AYRVALE BARTEL E7 LAWSONS KI BARTEL E7 M6427 LAWSONS SOLUTION C1085

| Mid February 2021 Trans Tasman Angus Cattle Evaluation | | | | | | | | | | | |
|--|----------|---------|----------|---------------------|------|--------|------|---------|-------|--|--|
| | Calvin | g Ease | / | Growth and Maternal | | | | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | | |
| EBVs | 9.5 | 8.6 | -2.5 | 2.3 | 44 | 84 | 103 | 74 | 18 | | |
| Acc | 52 | 44 | 85 | 74 | 67 | 68 | 66 | 67 | 49 | | |
| | Fertilit | У | | | | Carcas | e | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | |
| EBVs | 3.3 | -7.5 | 59 | -1.0 | -0.6 | 6.4 | 0.3 | 3.5 | | | |
| Acc | 72 | 44 | 59 | 61 | 61 | 59 | 59 | 57 | | | |
| | Struct | ural As | sessm | ent | | | GRN | ABI DON | / GRS | | |
| | FC | RC | FA | RA | RS | RH | GITT | ADI DOI | n and | | |
| | 7 | 5 | 6 | 6 | 6 | 6 | 167 | 144 130 | 131 | | |
| | | | | | | | | | | | |



Top 10% of the breed for Heavy Grain Index (GRN) and IMF.

| \blacksquare | 172 | LAWS | SONS | S KI I | KODA | AK Q61 | 52 | | Α | I |
|----------------|---------|--|---------|---------|--------|--|---------------------|------------------|------|------|
| Birth | Date: | 3/9/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Soci | ety ID: | VLYQ6152 | ASA: | HBR | John | es: J-Bas 6 | Mob | QKIFB-KI | Pen: | 12 |
| Sire: | RENNY | RENNYLEA EDI YLEA KODAK K5 RENNYLEA EIS. | 22 | | | BOOROOM LAWSONS I TE MANIA E RENNYLEA | HENRY Y | VIII Y5 / B1 | | 5 |
| Dam: | LAWSO | AYRVALE HERC DNS KIF HERCU LAWSONS TAN | LES L60 | 22 | | AYRVALE BALAWSONS I LAWSONS I LAWSONS I | INVINCIE TANK B1 | BLE F338 1155 | | |
| | | Mid Febru | ary 202 | 1 Trans | Tasmar | n Angus Cat | tle Eval | uation | | |

| Mid February 2021 Trans Tasman Angus Cattle Evaluation | | | | | | | | | | | |
|--|----------|---------|----------|-----|--------|--------|---------|-------|------|------|--|
| | Calvin | g Ease | / | | Growth | and N | /latern | al | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC\ | W | MILK | |
| EBVs | 7.6 | 8.9 | -3.3 | 2.0 | 47 | 88 | 117 | 10 | 7 | 17 | |
| Acc | 56 | 46 | 85 | 74 | 68 | 70 | 68 | 67 | , | 49 | |
| | Fertilit | ty | | | | Carcas | se | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMI | = | | |
| EBVs | 2.7 | -6.2 | 72 | 8.0 | -0.9 | 6.8 | -0.1 | 3.4 | 4 | | |
| Acc | 73 | 43 | 62 | 64 | 62 | 62 | 63 | 61 | | | |
| | Struct | ural As | sessm | ent | | | ODN | ADL | 2014 | ODO | |
| | FC | RC | FA | RA | RS | RH | GRN | ABI I | DOM | GKS | |
| | 6 | 6 | 6 | 6 | 5 | 6 | 167 | 143 | 124 | 131 | |
| | | | | | | | | | | | |



Top 10% of the breed for Heavy Grain Index (GRN) and IMF. Please note incorrectly branded Q6159.

| ∇ | 173 | L | _aws | ONS | KI N | IOMEN | TUM (| 16065 | , <i>F</i> | \I |
|----------|--------|----------|-----------------------------------|---------|---------|-----------|--|----------------------|-------------------|----------|
| Birth | Date: | 10/8/19 | | AM: | AMFU | NH: | NHFU (| CA: CA | FU DD : | DDFU |
| Socie | ty ID: | VLYQ60 | 065 | ASA: | HBR | Johnes: | J-Bas 6 | Mob: QKI | FB-KI P en | : 12 |
| Sire: | GAR M | IOMENT | ROGRESS J M G EYE 17 | | | GA AL | R PREDES' R OBJECTI C BIG EYE I R OBJECTI | VE 2345 D09N | | |
| Dam: | LAWS | ONS BAF | E BARTE RTEL E7 H NS IRON | 1910 | E510 | EA LA' | MANIA BAI GLEHAWK WSONS TA WSONS PA | JEDDA B3 NK B1370 | 2 'IRONSTONE | <u> </u> |
| | | Mi | id Februa | ary 202 | 1 Trans | Tasman An | gus Cattle | Evaluation | n | |
| | | • | g Ease | | | | th and | | | |
| | | DIR | DTRS | GL | BW | 200 | 400 | 600 | MCW | MILK |
| EB\ | | 0.3 | 0.2 | -1.4 | 4.2 | 51 | 97 | 120 | 93 | 20 |
| Ac | С | 58 | 49 | 85 | 75 | 70 | 71 | 70 | 67 | 49 |
| | F | ertility | y | | | | Carca | se | | |
| | | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EB\ | /s | 0.5 | -2.1 | 73 | -0.9 | -1.6 | 11.3 | 0.5 | 4.2 | |
| Ac | С | 74 | 46 | 66 | 68 | 65 | 65 | 66 | 65 | |
| | 5 | Structu | ıral As | sess | ment | | | GRN | ABI DO | M GDS |
| | | FC | RC | FA | RA | RS | RH | GNIN | ADI DU | w ans |
| | | 7 | 6 | 7 | 7 | 6 | 6 | 166 | 1/0 12 | 7 190 |

Retaining semen marketing rights and 50% revenue sharing interest

LAWSONS KI SUNRISE Q6164



Probably the most attractive of the 200 Sale bulls! Q6065 is an absolute stand out 'with what we regard as a perfect growth curve, massive EMA and very high IMF and faultless phenotype and structure this Momentum son really does have it all. Top 10% of the breed for Heavy Grain Index (GRN), top 5% for EMA and IMF.

| Birth Date | : 12/8/19 | 1 | AM: | AMFU | NH: N | HFU (| A: CΑ | NFU L | טט: | DDFU |
|------------|-----------|--------------------------------|---------|------------|-------------|-----------|-----------------|-----------------|------|------|
| Society ID | : VLYQ6 | 164 | ASA: | HBR , | Johnes: J- | Bas 6 | ∕lob: QK | IFB-KI F | Pen: | 12 |
| Sire: GAR | SUNRISE | AYBREAK BJECTIVE | - | | MCC SS(| | | | | |
| Dam: LAWS | SONS PR | ONS PROS OSPERIT ONS BAR | Y L932 | | LAW AYR\ | | | | | |
| | M | lid Febru | ary 202 | 1 Trans Ta | asman Ang | us Cattle | Evaluation | on | | |
| | Calvin | g Ease | | | Growt | n and I | Matern | al | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC | W | MILK |
| EBVs | 4.9 | 5.6 | -0.1 | 3.3 | 55 | 97 | 124 | 10 | 1 | 17 |
| Acc | 54 | 41 | 85 | 74 | 68 | 69 | 67 | 67 | 7 | 49 |
| | Fertilit | у | | | | Carca | se | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IM | F | |
| EBVs | -0.3 | -5.1 | 68 | -1.6 | -2.8 | 6.4 | 0.9 | 3. | 1 | |
| Acc | 73 | 38 | 61 | 61 | 62 | 61 | 58 | 58 | 3 | |
| | Struct | ural As | ssess | ment | | | GRN | ADI | DOM | GRS |
| | FC | RC | FA | RA | RS | RH | GNIN | ADI | DOM | uno |
| | 6 | 5 | 6 | 6 | 5 | 5 | 166 | 145 | 131 | 134 |



Top 10% of the breed for Heavy Grain Index (GRN). Good outcross option for many with GAR Sunrise.

| $\overline{\mathbb{V}}$ | 175 | LAWS | SONS | KI G | ET C | RACKIN | G Q6 | 188 | A | |
|-------------------------|---------|---|----------|------|------|--|--------------------|---------------|------|------|
| Birth | Date: | 18/9/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Socie | ety ID: | VLYQ6188 | ASA: | HBR | John | es: J-Bas 6 | Mob: | QKIFB-KI | Pen: | 12 |
| Sire: | ALLOU | TE MANIA BERI RA GET CRACK ALLOURA JEDI | (ING G10 |) | | TE MANIA Y TE MANIA L CA FUTURE ALLOURA J | OWAN Z | 53 ION 532 | | |
| Dam: | LAWSO | TOPBOS AMBA DNS KI AMBASS LAWSONS EFF | SADOR J | 6330 | | TUWHARET TUWHARET GAR EFFICI LAWSONS | OA C115 ENCY 72 | 95 | 9 | |

| | LAWS | ONS EFFIC | IENCY E | 3063 | 3 LAWSONS YIELD GRADE Z1099 | | | | | | |
|------|----------|------------|----------|-----------|-----------------------------|-------------|------------|--------|---------|--|--|
| | N | 1id Februa | ary 2021 | Trans Tas | sman Angu | ıs Cattle I | Evaluation | n | | | |
| | Calvin | g Ease | / | | Growth | and N | laterna | al | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | | |
| EBVs | 6.8 | 6.4 | -2.9 | 3.5 | 44 | 79 | 99 | 98 | 14 | | |
| Acc | 55 | 44 | 85 | 74 | 74 68 70 68 67 | | | | | | |
| | Fertilit | y | | | | Carcas | se | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | |
| EBVs | -0.5 | -6.5 | 62 | -0.1 | -1.2 | 9.6 | -0.4 | 4.3 | | | |
| Acc | 73 | 43 | 62 | 64 | 62 | 61 | 60 | 60 | | | |
| | Struct | ural As | sessn | nent | | | CDN | ARL DO | M GRS | | |
| | FC | RC | FA | RA | RS | RH | GNN | ADI DC | ivi una | | |
| | 6 | 6 | 6 | 6 | 5 | 5 | 166 | 137 12 | 20 121 | | |
| | | | | | | | | | | | |



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

| $\overline{\mathbb{A}}$ | 176 | LAWS | SONS | KIN | 10ME | NTUM | Q607 | 73 | A | |
|-------------------------|---------|--|--------|------|------|---|---------------------|----------|------|------|
| Birth | Date: | 11/8/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Soci | ety ID: | VLYQ6073 | ASA: | HBR | John | es: J-Bas 6 | Mob: | QKIFB-KI | Pen: | 12 |
| Sire: | GAR MC | GAR PROGRES MENTUM GAR BIG EYE 17 | _ | | | GAR PREDE GAR OBJEC ALC BIG EY GAR OBJEC | CTIVE 23 E D09N | 45 | | |
| Dam: | LAWSO | TOPBOS AMBA NS AMBASSAD LAWSONS INVII | OR J95 | 3 | | TUWHARET TUWHARET LAWSONS I LAWSONS I | OA C115 INVINCIE | SLE C402 | | |
| | | | | | | | | | | |

| | 0 0 0 0 0 0 100 120 122 | | | | | | | | | | |
|------|-------------------------|-------------|----------|--------------------------|----------|-------------|------------|--------|--------|--|--|
| | 6 | 5 | 6 | 6 | 5 | 5 | 165 | 135 12 | 3 122 | | |
| | FC | RC | FA | RA | RS | RH | GRN | ADI DU | vi Gha | | |
| | Struct | ural As | sessm | ent | | | CDN | ABI DO | M CD | | |
| Acc | 74 | 44 | 63 | 65 | 64 | 63 | 62 | 62 | | | |
| EBVs | 1.2 | -1.1 | 75 | -1.9 | -2.9 | 9.5 | 0.5 | 4.6 | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | |
| | Fertili | ty | | | | Carcas | se | | | | |
| Acc | 60 | 49 | 85 | 75 | 69 | 71 | 69 | 67 | 49 | | |
| EBVs | 3.9 | -2.5 | -3.4 | 3.2 | 50 | 94 | 119 | 101 | 23 | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | | |
| | Calvin | g Ease | / | | Growth | and N | /laterna | ıl | | | |
| | N | /lid Februa | ary 2021 | Trans Tas | man Angu | is Cattle I | Evaluation | | | | |
| | LAWS | NIVNI SNC | CIBLE F3 | LAWSONS HENRY VIII D1337 | | | | | | | |



Lots of grunt here and still only around breed average for MCW average. Q6073 ranks in the top 10% of the breed for Heavy Grain Index (GRN) and EMA, equal #4 for IMF, top 1% of the breed.

LAWSONS KI MOMENTOUS Q6109 ▼ 177 AM: AMFU NH: NHFU CA: DD: DD5% Birth Date: 27/8/19 CAFU Johnes: J-Bas 6 Mob: QKIFB-KI Pen: 12 Society ID: VLYQ6109 ASA: APR GAR PROGRESS GAR BIG EYE 1770 TE MANIA AFRICA A217 LAWSONS ROCKND AMBUSH E1103 GAR MOMENTUM Sire: LAWSONS MOMENTOUS M518 LAWSONS AFRICA H229 CRA BEXTOR 872 5205 608 GAR OBJECTIVE 1885 LAWSONS PREDESTINED D890 GAR PROPHET LAWSONS KI PROPHET M6399 LAWSONS KI PREDESTINED D890 G6369 LAWSONS TANK D936 Mid February 2021 Trans Tasman Angus Cattle Evaluation Calving Ease **Growth and Maternal** DIR DTRS RWT 400 600 MCW MII k 83 4.3 3.6 -7.4 3.2 52 89 112 21 EBVs Acc 57 69 Fertility Carcase EMA -4.5 61 0.1 4.1 EBVs 1.6 0.4 -0.3 9.8 73 39 58 60 57 61 60 57 Structural Assessment

ABI DOM GRS

165 142 127 131

GRN



Beautifully balanced Momentous with typical breed leading carcase genetics and moderate maturity pattern. Top 10% of the breed for Heavy Grain Index (GRN) and EMA, top 5% for IMF.

| | ▼ 178 | 3 | LAWS | ONS | KI M | OM | ENTO | DUS | Q61 | 08 | A | |
|---|--------------|----------|---------------------------------|--------|---------|------|---------------|------------------|--|--------|----------|-------|
| Е | Birth Date | : 12/9/1 | 9 | AM: | AMFU | NH: | NH | FU | CA: | CAFU | DD: | DD50% |
| S | ociety IE |): VLYQ6 | 108 | ASA: | HBR | John | ies: J-B | las 6 | Mob: | QKIFB- | KI Pen: | 12 |
| s | ire: LAW | SONS MC | OMENTUI OMENTOU ONS AFRIC | S M518 | | | | BIG EY NIA AF | E 1770 FRICA A | | SH E1103 | |
| D | am: LAW | SONS KI | OS AMBAS AMBASSA ONS PRED | DOR J | 6199 | | TUWH GAR F | ARETO PREDE | DA REG DA C115 STINED IEW DES | i | | |
| | | | 1id Februa | 4 | 1 Trans | | | | | | | |
| | | Calvin | g Ease | | | Gr | owth | and | Mate | ernal | | |
| | | DIR | DTRS | GL | BW | Т : | 200 | 400 | 6 | 00 | MCW | MILK |
| | EBVs | 5.1 | -0.2 | -6.3 | 2.6 | 3 | 47 | 85 | 1 | 80 | 77 | 24 |
| | Acc | 58 | 44 | 85 | 75 | | 69 | 71 | (| 59 | 67 | 49 |
| | | Fertilit | ty | | | | (| Carc | ase | | | |
| | | SS | DC | CWT | RIE | R | UMP | EMA | A B | BY | IMF | |
| | FBVs | 2.4 | -3.2 | 61 | 0.1 | _ | 0.9 | 10.9 | 9 0 | .2 | 4.5 | |
| | Acc | 74 | 39 | 59 | 62 | | 62 | 61 | | 58 | 58 | |
| | | Struct | ural As | sess | ment | | | | GF | N A | BI DOM | LCPS |
| | | FC | RC | FA | RA | | RS | RH | Gr | IN A | | uno |



Top 5% of the breed for EMA, top 1% for IMF.

| ▼ 1 | 79 | L | _aws | ONS | KI I | BAR | TEL | E7 | Q614 | 19 | | AI | |
|---------|-----------|----------|---|-------|---------|-------|----------|---------------------|--|----------------|-------|--------|------|
| Birth D | ate: | 21/9/19 | | AM: | AMFU | NH: | NH | HFU | CA: | CAFU | DD | : D | DFU |
| Society | / ID: | VLYQ61 | 49 | ASA: | HBR | Johr | nes: J-I | Bas 6 | Mob: | QKIFB-k | (Pei | n: 12 | 2 |
| Sire: A | /RVAI | E BART | IIA BARTE F EL E7 HAWK JEI | | | | TE M. | ANIA JE TY IN FO | MENSIO EDDA WE DCUS K JEDDA | 35 | | | |
| Dam: LA | AWSO | NS KI R | RETOA F EGENT K NS DINK | (6461 | | | LAWS | SONS F | MBASSA IENRY V INKY-DI ICHWAR | III Y5 Z191 | | 3385 | |
| | | | id Februa | 4 | 1 Trans | Tasma | an Angı | us Catt | le Evalu | ation | | | |
| | С | • | g Ease | | | | | | Mate | | | | |
| | | DIR | DTRS | GL | BW | /T | 200 | 400 | 6 | 00 | MCW | Λ | ЛILK |
| EBVs | | 6.6 | 5.2 | -1.8 | 3. | 5 | 44 | 76 | 10 | 01 | 71 | 1 | 22 |
| Acc | | 63 | 59 | 85 | 74 | 1 | 69 | 70 | ϵ | 88 | 67 | | 49 |
| | F | ertility | y | | | | | Carc | ase | | | | |
| | | SS | DC | CWT | RII | B F | RUMP | EM/ | R | BY | IMF | | |
| EBVs | | 2.6 | -9.8 | 66 | -1. | 2 - | -0.6 | 6.6 | 0 | .8 | 3.0 | | |
| Acc | | 73 | 56 | 65 | 67 | 7 | 65 | 64 | ϵ | 66 | 64 | | |
| | S | tructu | ıral As | sess | ment | | | | 0.0 | INI AF | 31 50 | | 000 |
| | | FC | RC | FA | RA | 4 | RS | RH | GR | N A | אר אר | י ועוכ | GRS |
| | | 6 | 5 | 6 | 6 | | 5 | 6 | 16 | 4 14 | 4 12 | 24 | 130 |



Great job with photos Michelle!

| ₩ 18 | 0 | LAWS | ONS | KI M | OM | ENTUN | /I Q61 ! | 59 | | ΑI | |
|------------|-----------|-------------------------------------|---------|---------|--------|--------------------|--|-----------------|------|------|--------|
| Birth Dat | e: 2/9/19 | | AM: | AMFU | NH: | NHFU | CA: | CAF | U | DD: | DDFU |
| Society II |): VLYQ6 | 159 | ASA: | HBR | John | es: J-Bas | 6 Mob | : QKIF | B-KI | Pen: | 12 |
| Sire: GAR | MOMENT | ROGRESS F UM IG EYE 17 | | | | GAR OB. ALC BIG | DESTINED JECTIVE 20 EYE DO9N JECTIVE 30 | 345 | | | |
| Dam: LAW | SONS INC | ONS INCR CREDIBLE ONS NEW | L1848 | | 1024 | LAWSON GAR NEV | BARTEL I S DINKY I V DESIGN S GAR PR | DI E447 5050 | | C736 | |
| | N | 1id Februa | ary 202 | 1 Trans | Tasmar | n Angus C | attle Eval | uatior | ı | | |
| | Calvin | q Ease | V | | Gr | owth a | nd Mat | erna | al | | |
| | DIR | DTRS | GL | BW | Γ 2 | 200 | 100 | 600 | М | CW | MILK |
| EBVs | 0.6 | 0.1 | -4.1 | 4.3 | 3 (| 54 | 95 ⁻ | 125 | 10 | 08 | 23 |
| Acc | 59 | 48 | 85 | 74 | | 69 | 70 | 68 | 6 | 7 | 49 |
| | Fertilit | ty | | | | Ca | rcase | | | | |
| | SS | DC | CWT | RIB | RI | JMP E | MA | RBY | IN | ΛF | |
| EBVs | 2.3 | -2.1 | 73 | -1.2 | 2 - | 1.8 1 | 1.2 | 1.2 | 3 | .8 | |
| Acc | 73 | 43 | 62 | 63 | | 63 | 62 | 61 | 6 | 0 | |
| | Struct | ural As | sess | ment | | | C | RN | A DI | ром | CDS |
| | | | | | | | 1.51 | | авι | | 401010 |
| | FC | RC | FA | RA | | RS | RH | | | DON | |



Top 5% of the breed for EMA and IMF.

| ▼ 181 | LAWSONS KI MOMENTOUS Q6089 | Al |
|--------------|----------------------------|----|
| | | |

 Birth Date:
 12/9/19
 AM:
 AMFU
 NH:
 NHFU
 CA:
 CAFU
 DD:
 DDF

 Society ID:
 VLYQ6089
 ASA:
 HBR
 Johnes:
 J-Bas 6
 Mob:
 QKKFB-KI
 Pen:
 13

GAR MOMENTUM
Sire: LAWSONS MOMENTOUS M518
LAWSONS AFRICA H229

AYRVALE BARTEL E7

Dam: LAWSONS BARTEL E7 K1257

LAWSONS EVIDENT H973

Johnes: J-Bas 6 Mob: QKIFB-KI Pen: 13
GAR PROGRESS
GAR BIG EYE 1770
TE MANIA AFRICA A217
LAWSONS ROCKND AMBUSH E1103

TE MANIA BARTEL B219
EAGLEHAWK JEDDA B32
DUNOON EVIDENT E614
LAWSONS TOTAL F823

| Calving Ease | | 2 | | | | | | | | | | | | |
|---|-----|--|---------|----------|---------------------|------|------|-----|-------|--------|--|--|--|--|
| DIR | | Mid February 2021 Trans Tasman Angus Cattle Evaluation | | | | | | | | | | | | |
| REBVS A.0 2.6 -4.8 3.0 50 90 113 83 23 | | Calvin | g Ease | / | Growth and Maternal | | | | | | | | | |
| Acc 57 45 85 74 68 70 68 67 49 | | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | | | | |
| Fertility Carcase SS DC CWT RIB RUMP EMA RBY IMF EBVs Acc 73 40 59 61 62 61 58 58 Structural Assessment FC RC FA RA RS RH GRN ABI DOM GRS | | 4.0 | 2.6 | -4.8 | 3.0 | 50 | 90 | 113 | 83 | 23 | | | | |
| BBVS ACC | Acc | 57 | 45 | 85 | 74 | 68 | 70 | 68 | 67 | 49 | | | | |
| EBVs Acc | | Fertility Carcase | | | | | | | | | | | | |
| Acc 73 40 59 61 62 61 58 58 Structural Assessment FC RC FA RA RS RH GRN ABI DOM GRS | | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | | | |
| Structural Assessment FC RC FA RA RS RH GRN ABI DOM GRS | | 2.8 | -4.2 | 65 | -1.7 | -2.1 | 12.9 | 1.8 | 3.2 | | | | | |
| FC RC FA RA RS RH | Acc | 73 | 40 | 59 | 61 | 62 | 61 | 58 | 58 | | | | | |
| FC RC FA RA RS RH | | Struct | ural As | sessm | ent | | | CDN | ARI D | OM GPS | | | | |
| 7 5 6 6 5 4 163 144 132 134 | | FC | RC | FA | RA | RS | RH | GNI | ADI D | OW GRS | | | | |
| | | 7 | 5 | 6 | 6 | 5 | 4 | 163 | 144 1 | 32 134 | | | | |
| | | 100 111 102 | | | | | | | | | | | | |



Cracking looking Momentous x Bartel! Equal #8 for EMA in the Sale at +12.9, top 1% of the breed.

₹ 182 LAWSONS KI MONTALTO 06095

 Birth Date:
 29/8/19
 AM:
 AMFU
 NH:
 NHFU
 CA:
 CAFU
 DD:
 DD9/8/2

 Society ID:
 VLYQ6095
 ASA:
 HBR
 Johnes:
 J-Bas 6
 Mob:
 QKIFB-KI
 Pen:
 13

 TE MANIA PORKSHIRE Y437
 TE MANIA PORKSHIRE Y437
 TE MANIA PORKSHIRE Y437
 TE MANIA PORKSHIRE Y437

TE MANIA MONTALTO M1314
TE MANIA MITTAGONG H390
DUNOON GOODTHING G167

DUNOON GOODTHING G167

am: LAWSONS GOODTHING K715

LAWSONS INVINCIBLE F289

TE MANIA LOWAN 253
TE MANIA BANJO B170
TE MANIA BANJO B170
TE MANIA MITTAGONG D273
TUWHARETOA REGENT D145
DUNCON PRINCESS B187
LAWSONS INVINCIBLE C402
LAWSONS EQUATOR D686

Mid February 2021 Trans Tasman Angus Cattle Evaluation Calving Ease ✓ **Growth and Maternal** DIR DTRS GI RWT MCW MILK 74 -4.4 2.9 17 **EBVs** 9.0 4.5 48 87 106 Acc 51 67 69 67 67 49 Fertility Carcase DC RIB EMA RBY IME 2.4 -5.3 62 -1.2 -1.3 6.6 0.5 3.8 EBVs 72 41 58 58 56 60 60 59 Structural Assessment ABI DOM GRS GRN RS FC RA

6



Top 5% of the breed for IMF.

▼ 183 LAWSONS KI MOMENTOUS Q6107 A

AMFU NH: NHFU DD: Birth Date: 19/9/19 AM: CA: CAFU DDFU Johnes: J-Bas 6 Mob: QKIFB-KI ASA: HBR Pen: 13 Society ID: VLYQ6107 GAR PROGRESS GAR MOMENTUM GAR BIG EYE 1770 Sire: LAWSONS MOMENTOUS M518 TE MANIA AFRICA A217 LAWSONS AFRICA H229 LAWSONS ROCKND AMBUSH E1103

TUWHARETOA REGENT D145

Dam: LAWSONS KI REGENT K6447

LAWSONS ROMEO C566

LAWSONS ACCENT AMBOSITETION THE MANIA AMBASSADOR A134 LAWSONS HENRY VIII Y5 LAWSONS ROMEO A754 LAWSONS GAR YIELD GRADE A556

163

6

| Mid February 2021 Trans Tasman Angus Cattle Evaluation | | | | | | | | | | | | |
|--|----------|---------|----------|---------------------|------|--------|------|---------|--------|--|--|--|
| | Calvin | g Ease | / | Growth and Maternal | | | | | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | | | |
| EBVs | -1.0 | -2.4 | -3.1 | 4.4 | 48 | 89 | 110 | 92 | 20 | | | |
| Acc | 57 | 45 | 85 | 74 | 69 | 70 | 68 | 67 | 49 | | | |
| | Fertilit | ty | | | | Carcas | se | | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | | |
| EBVs | 2.6 | -6.5 | 65 | 1.1 | 1.5 | 7.2 | -1.3 | 4.6 | | | | |
| Acc | 73 | 41 | 59 | 61 | 61 | 60 | 58 | 58 | | | | |
| | Struct | ural As | sessn | nent | | | GRN | ABI DOI | M GPS | | | |
| | FC | RC | FA | RA | RS | RH | GNN | ABI DOI | vi Gno | | | |
| | 7 | 6 | 7 | 7 | 6 | 6 | 163 | 135 117 | 7 121 | | | |
| | | | | | | | | | | | | |



More than just good looking! Q6107 us equal #4 ranked bull for IMF, top 1% of the breed.

| \v/ | 184 | 1 //// | CONC | S VI I | MON | TALTO | 061 1 | 10 | Α | |
|-------|---------|---|---------|---------|--------|--|--------------------|-----------|------|------|
| _ v | 104 | LAW | DUNG | ו וא כ | MIOIN | IALIU | UU I | Ð | A | |
| Birth | Date: | 15/9/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DD5% |
| Socie | ety ID: | VLYQ6119 | ASA: | HBR | John | es: J-Bas 6 | Mob: | QKIFB-KI | Pen: | 13 |
| Sire: | TE MAN | TE MANIA BERK IIA MONTALTO TE MANIA MITTA | M1314 | H390 | | TE MANIA Y TE MANIA L TE MANIA E TE MANIA N | OWAN Z BANJO B | 53 170 | | |
| Dam: | LAWSO | GAR MOMENTU INS KI MOMENT LAWSONS DINK | UM L61 | | | GAR PROG GAR BIG EY LAWSONS LAWSONS | /E 1770 DINKY-D | | | |
| | | Mid Febru | ary 202 | 1 Trans | Tasmar | Angus Cat | tle Evalu | ation | | |
| | _ | olvina Eco | | | Cr | auth and | 4 Mat | rnol | | |



| Mid February 2021 Trans Tasman Angus Cattle Evaluation | | | | | | | | | | | | |
|--|----------|---------|-------|---------------------|------|-------|-----|-----|-----|------|--|--|
| | Calvin | g Ease | | Growth and Maternal | | | | | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | M | CW | MILK | | |
| EBVs | 8.2 | 4.7 | -4.4 | 3.7 | 49 | 89 | 114 | 9 | 3 | 16 | | |
| Acc | 51 | 42 | 85 | 74 | 67 | 69 | 67 | 6 | 7 | 49 | | |
| | Fertilit | ty | | | | Carca | se | | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IN. | ΛF | | | |
| EBVs | 3.7 | -4.8 | 60 | -1.5 | -1.3 | 8.2 | 1.0 | 3 | .2 | | | |
| Acc | 72 | 41 | 58 | 60 | 61 | 59 | 57 | 5 | 6 | | | |
| | Struct | ural As | sessn | nent | | | GRN | ADI | ром | CDS | | |
| | FC | RC | FA | RA | RS | RH | GNN | ADI | DOW | une | | |
| | 6 | 5 | 6 | 6 | 5 | 5 | 163 | 142 | 128 | 131 | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |

| ₹ 18 | 5 | LAWS | ONS | KIL | .INK | EDIN | Q6 ⁻ | 174 | | Al | |
|------------|-----------|--|---------|---------|------|---------------------------------------|-----------------|-------------------|---------|---------|------|
| Birth Date | e: 22/9/1 | 9 | AM: | AMFU | NH: | NHF | J C | :A: C | AFU | DD: | DDFU |
| Society II | : VLYQ6 | 6174 | ASA: | HBR | John | es: J-Ba | s6 N | 1ob: 0 | KIFB-KI | Pen: | 13 |
| Sire: LAW | SONS LIN | GA JUDD (I KEDIN L4 DNS BART | 83 | 1221 | | TUWHA STRATH AYRVAL LAWSO | EWEN | BERKLI TEL E7 | EY WILP | ENA F30 |) |
| Dam: LAW | SONS KI | NTICIPATION ANTICIPAT ONS KI BA | TION LE | 136 | | MCC DA GAR 50: AYRVAL LANDFA | 50 NEV E BAR | V DESIG TEL E7 | iN 0530 | | |
| | | 1id Februa | 4 | 1 Trans | | | | | | | |
| | | g Ease | | | | owth a | | | | | |
| | DIR | DTRS | GL | BW | Γ 2 | 200 | 400 | 600 |) M | CW | MILK |
| EBVs | 6.2 | 0.0 | -1.5 | 3.7 | ' ! | 54 | 92 | 127 | 7 1: | 21 | 22 |
| Acc | 54 | 43 | 85 | 74 | | 68 | 70 | 68 | 6 | 37 | 49 |
| | Fertilit | ty | | | | C | arca | se | | | |
| | SS | DC | CWT | RIB | RI | JMP | EMA | RB) | Y II | MF | |
| EBVs | 4.0 | -6.6 | 75 | -0.4 | 4 1 | 1.1 | 6.4 | 0.7 | 7 2 | .7 | |
| Acc | 72 | 40 | 62 | 61 | | 62 | 60 | 59 | | 59 | |
| | Struct | ural As | sess | ment | | | | ODN | ADI | DOM | ODC |
| | FC | RC | FA | RA | | RS | RH | GRN | ABI | DOM | GRS |
| | • | - | _ | _ | | _ | _ | 400 | 445 | 400 | 400 |



| ▼ 18 0 | 6 | LAWS | ONS | KIN | JONT | ALTO | Q609 | 97 | Al | |
|---------------|-----------|-----------------------------------|---------------|---------|-------------|--|----------------------|----------|-------|------|
| Birth Date | e: 16/8/1 | 9 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Society II | : VLYQ6 | 6097 | ASA: | HBR | Johnes | : J-Bas 6 | Mob: | QKIFB-KI | Pen: | 13 |
| Sire: TE M | IANIA MO | NIA BERK NTALTO N NIA MITTA | M 1314 | 1390 | Ť | E MANIA Y E MANIA L E MANIA E E MANIA N | OWAN Z5 ANJO B1 | 53 70 | | |
| Dam: LAW | SONS KI | ROPHET PROFIT LO ONS TANK | | | G L | RA BEXTO AR OBJEO AWSONS T AWSONS I | TIVE 188 TANK X12 | 5 35 | Z1363 | |
| | N | /lid Februa | ary 2021 | Trans 7 | Tasman A | ngus Cat | tle Evalua | ation | | |
| | Calvin | q Ease | / | | Grov | vth and | d Mate | rnal | | |
| | DIR | DTRS | GL | BW1 | 200 | 400 |) 60 | 00 M | CW | MILK |
| EBVs | 11.9 | 10.1 | -10.6 | 1.7 | 46 | 81 | 9 | 7 7 | 71 | 14 |
| Acc | 52 | 43 | 85 | 74 | 67 | 69 | 6 | 6 6 | 37 | 49 |
| | Fertilit | t y | | | | Card | ase | | | |
| | SS | DC | CWT | RIB | RUM | P EM | A RE | BY II | MF | |
| EBVs | 2.4 | -8.1 | 51 | 0.3 | 0.4 | 4.6 | 6 0. | .1 3 | .5 | |
| Acc | 72 | 43 | 59 | 60 | 61 | 59 | 5 | 8 5 | 57 | |
| | Struct | ural As | sessr | ment | | | GR | NI ADI | DOM | CBS |
| | FC | RC | FA | RA | RS | RH | | N ADI | DOM | uns |
| | 7 | 5 | 6 | 6 | 5 | 6 | 16 ⁻ | 1 141 | 129 | 129 |



Top 10% of the breed for IMF.

| $\overline{\mathbb{A}}$ | 187 | LAWS | SONS | KI S | SUNF | RISE Q6 | 127 | | Α | |
|-------------------------|-------|---|---------|----------|------|--|--------------------------------|-------------------|------|------|
| Birth | Date: | 10/8/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Socie | • | VLYQ6127 MCC DAYBREAI JNRISE GAR OBJECTIVI | K | HBR | John | BOYD NEW MCC MISS F S S OBJECT GAR 1407 N | DAY 800 OCUS 1: IVE T510 | 5 34 0 0T26 | Pen: | 13 |
| Dam: | LAWSO | GAR MOMENTU DNS MOMENTUM LAWSONS NEW | И L1107 | N 5050 E | 998 | GAR PROGR GAR BIG EY GAR NEW D LAWSONS F | E 1770 ESIGN 5 | | | |

| | Mid February 2021 Trans Tasman Angus Cattle Evaluation | | | | | | | | | |
|------|--|---------|----------|------|--------|--------|---------|--------|-------|--|
| | Calvin | g Ease | / | | Growth | and N | /latern | al | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | |
| EBVs | 2.1 | 3.2 | -2.3 | 3.6 | 52 | 93 | 116 | 96 | 17 | |
| Acc | 55 | 42 | 85 | 74 | 68 | 70 | 68 | 67 | 49 | |
| | Fertili | ty | | | | Carcas | se | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | |
| EBVs | 0.4 | -3.6 | 64 | -0.9 | -1.6 | 5.8 | 0.4 | 3.7 | | |
| Acc | 73 | 38 | 61 | 62 | 63 | 61 | 59 | 58 | | |
| | Struct | ural As | sessm | ent | | | CDN | ABI DO | M CDS | |
| | FC | RC | FA | RA | RS | RH | GRIN | ADI DU | W GRS | |
| | 6 | 5 | 6 | 6 | 5 | 5 | 156 | 134 12 | 4 124 | |
| | | | | | | | | | | |



One of only 4 Sunrise sons, attractive and well balanced. Top 6% of the breed for IMF.

| ▼ 1 | 88 | LAWS | SONS | KIN | лом | ENTUM | 061 | 29 | A | |
|---------|-------|---|---------|---------|--------|---|--------------------|------------------|------|------|
| | | | | | NH: | | • | | | |
| Birth D | ate: | 10/8/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | : טט | DDFU |
| Society | / ID: | VLYQ6129 | ASA: | HBR | John | es: J-Bas 6 | Mob: | QKIFB-KI | Pen: | 13 |
| Sire: G | AR M | GAR PROGRES DMENTUM GAR BIG EYE 17 | _ | | | GAR PREDE GAR OBJEC ALC BIG EY GAR OBJEC | TIVE 23 E D09N | 45 | | |
| Dam: LA | AWSO | AYRVALE BART NS BARTEL E7 LAWSONS DIN | H827 | 41 | | TE MANIA B EAGLEHAW LAWSONS I LAWSONS (| K JEDD. DINKY-D | A B32 01 Z191 | | |
| | | Mid Febru | ary 202 | 1 Trans | Tasmar | Angus Cat | tle Evalu | uation | | |

| Mid February 2021 Trans Tasman Angus Cattle Evaluation | | | | | | | | | | |
|--|---------|----------|----------|---------------------|------|--------|-----|--------|---------|--|
| | Calvin | g Ease | / | Growth and Maternal | | | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | |
| EBVs | 7.1 | 3.7 | -2.6 | 2.5 | 46 | 82 | 103 | 75 | 19 | |
| Acc | 60 | 51 | 85 | 75 | 69 | 71 | 69 | 67 | 49 | |
| | Fertili | ty | | | | Carcas | se | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | |
| EBVs | 1.4 | -3.6 | 62 | 0.1 | -0.7 | 11.8 | 0.6 | 3.8 | | |
| Acc | 74 | 46 | 63 | 64 | 64 | 63 | 62 | 62 | | |
| | Struct | tural As | sessm | ent | | | GRN | ABI DO | M GRS | |
| | FC | RC | FA | RA | RS | RH | GNN | ADI DC | ivi uno | |
| | 6 | 5 | 6 | 6 | 6 | 6 | 156 | 137 12 | 25 127 | |
| | | | | | | | | | | |



Top 5% of the breed for EMA and IMF.

| $\overline{\mathbb{A}}$ | 189 | L | .AWS | ONS | KI N | 10M | ENT(| DUS | Q6 1 | 177 | Α | |
|-------------------------|--------|----------|---------------------------------------|----------|---------|-------|---------------|-----------------|-------------------|--------------|---------|------|
| Birth | Date | 20/9/19 | | AM: | AMFU | NH: | NH | FU | CA: | CAFU | DD: | DDFU |
| Soci | ety ID | VLYQ61 | 77 | ASA: | HBR | Johr | nes: J-B | as 6 | Mob: | QKIFB-KI | Pen: | 13 |
| Sire: | LAWS | ONS MON | MENTUI MENTOU NS AFRIC | S M518 | - | | TE MA | IG EY NIA AI | E 1770 FRICA A | 217 AMBUS | H E1103 | |
| Dam: | LAWS | ONS KI B | E BARTE ARTEL E NS DIREC | 7 K618 | - | 32 | EAGLE ARDR | EHAWI DSSAI | | | | |
| | | Mi | d Februa | ary 202 | 1 Trans | Tasma | n Angus | s Catt | le Evalu | ation | | |
| | | Calving | Ease | / | | Gr | owth | and | Mate | ernal | | |
| | | DIR | DTRS | GL | BW* | Γ | 200 | 400 | 6 | 00 | MCW | MILK |
| EB | 8Vs | 1.9 | 2.3 | -2.6 | 4.3 | 3 | 51 | 90 | 1 | 18 | 89 | 23 |
| A | CC | 57 | 45 | 84 | 74 | | 69 | 70 | ϵ | 88 | 67 | 49 |
| | | ertility | / | | | | (| Carc | ase | | | |

-0.5

-1.2

61

-3.8

Structural Assessment

59

1.2

73

EBVs

EMA

10.7

0.4

GRN

IMF

3.5

58

ABI DOM GRS



Top 5% of the breed for EMA, top 10% for IMF.

| ₩ 1 | 90 | LAWS | SONS | S KI | MON | TALTO | Q610 |)3 | A | 1 |
|---------|-------|---|---------|---------|--------|--|--------------------|-----------|------|------|
| Birth D | ate: | 21/9/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Society | y ID: | VLYQ6103 | ASA: | APR | Johne | es: J-Bas 6 | Mob: | QKIFB-KI | Pen: | 13 |
| Sire: T | E MAN | TE MANIA BERM IIA MONTALTO TE MANIA MITTA | M1314 | H390 | | TE MANIA Y TE MANIA L TE MANIA E TE MANIA N | OWAN Z BANJO B | 53 170 | | |
| Dam: L | AWSO | GAR ADVANCE NS KI ADVANCI LAWSONS KI RI | | | | GAR PROG GAR 5050 N TUWHARET LAWSONS | NEW DES FOA REG | | | |
| | | Mid Febru | ary 202 | 1 Trans | Tasman | Angus Cat | tle Evalu | ation | | |

| LAWSONS KI REGENT J6002 LAWSONS E512 | | | | | | | | | | |
|--------------------------------------|---------|-------------|-----------------------|-----------|---------------------|-------------|-----------|-----|-----|------|
| | ٨ | /lid Februa | ary 2021 ⁻ | Trans Tas | man Angu | us Cattle I | Evaluatio | n | | |
| | Calvin | g Ease | / | | Growth and Maternal | | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MC | W | MILK |
| EBVs | 8.1 | 4.1 | -4.9 | 2.8 | 47 | 88 | 108 | 8 | 0 | 20 |
| Acc | 48 | 40 | 68 | 73 | 66 | 68 | 65 | 6 | 7 | 49 |
| | Fertili | ty | | | | Carcas | se | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IM | F | |
| EBVs | 1.7 | -4.9 | 61 | -0.2 | -1.0 | 9.3 | 1.1 | 3. | 0 | |
| Acc | 72 | 40 | 57 | 59 | 59 | 58 | 57 | 50 | 5 | |
| | Struct | ural As | sessm | nent | | | GRN | ADI | DOM | CDS |
| | FC | RC | FA | RA | RS | RH | GNN | ADI | DOM | uno |
| | 6 | 6 | 6 | 6 | 6 | 6 | 155 | 139 | 129 | 130 |
| | | | | | | | | | | |



Thick set Montalto with +9.3 EMA, top 10% of the breed.

| ▼ 19 1 | | LAWS | ONS | KI N | IOM | ENTOL | JS Q6 | 151 | A | |
|---|----------|--|--------|---------|------|----------------------|-------------------------------|------|-----|------|
| Birth Date | : 13/8/1 | 9 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Society ID | GAR N | 5151 MOMENTUI DMENTOU ONS AFRIC | S M518 | | John | | GRESS EYE 1770 AFRICA A | A217 | | 13 |
| LAWSONS AFHICA H229 LAWSONS ROCKND AMBUSH E1103 GAR SUNRISE Dam: LAWSONS KI SUNRISE M6093 LAWSONS KI SUNRISE M6093 LAWSONS GOODTHING K349 Mid February 2021 Trans Tasman Angus Cattle Evaluation | | | | | | | | | | |
| | | ліd Februa iq Ease | 4 | 1 Irans | | n Angus C owth ar | | | | |
| | DIR | DTRS | GL | BW | | | | | MCW | MILK |
| EBVs | 2.3 | 1.7 | -1.8 | 3.0 |) 4 | 47 8 | 36 1 | 09 | 76 | 21 |
| Acc | 55 | 40 | 85 | 74 | | 68 (| 59 | 66 | 67 | 49 |
| | Fertili | ty | | | | Ca | rcase | | | |
| | SS | DC | CWT | RIB | RU | JMP E | MA F | RBY | IMF | |
| EBVs | 1.9 | -3.5 | 60 | -0.7 | 7 - | 1.6 1 [.] | 1.3 | 1.1 | 3.5 | |
| Acc | 73 | 35 | 57 | 59 | | 50 8 | 59 | 56 | 56 | |

GRN ABI DOM GRS

Structural Assessment



Top 5% of the breed for EMA, top 10% for IMF.

| Birth Date | : 9/8/19 | | AM: | AMFU | NH: | NHFU | CA: C | AFU | DD: | DDFU | |
|------------|--|------------------------------|----------|-----------|-----------|---|------------------|---------|------|------|--|
| Society ID | : VLYQ6 | 148 | ASA: | HBR | Johnes: | J-Bas 6 | Mob: Qk | (IFB-KI | Pen: | 13 | |
| Sire: GAR | MOMENT | ROGRESS 'UM IG EYE 17' | | | GA ALC | R PREDES R OBJECT C BIG EYE R OBJECT | IVE 2345 D09N | | | | |
| Dam: LAWS | AYRVALE BARTEL E7 TE MANIA BARTEL B219 AWSONS BARTEL E7 H915 LAWSONS TANK E542 LAWSONS NEW DESIGN 1407 Z1486 Mid February 2021 Trans Tasman Angus Cattle Evaluation | | | | | | | | | | |
| | N | lid Februa | ry 202 | 1 Trans 7 | Гаsman An | gus Cattle | e Evaluati | on | | | |
| | Calvin | g Ease | / | | Grow | th and | Materr | nal | | | |
| | DIR | DTRS | GL | BW1 | 200 | 400 | 600 | MC | CW | MILK | |
| EBVs | 4.6 | 4.4 | -4.0 | 1.8 | 44 | 77 | 99 | 7 | 5 | 21 | |
| Acc | 58 | 49 | 85 | 74 | 69 | 71 | 69 | 6 | 7 | 49 | |
| | Fertilit | У | | | | Carca | ase | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IN | 1F | | |
| EBVs | 1.7 | -3.4 | 59 | 0.3 | 0.5 | 9.5 | 0.3 | 4. | .0 | | |
| Acc | 74 | 46 | 65 | 67 | 65 | 64 | 65 | 6 | 4 | | |
| | Struct | ural As | sess | ment | | | GRN | ARI | DOM | GRS | |
| | FC | RC | FA | RA | RS | RH | GININ | ADI | DOIV | uno | |
| | 6 | 5 | 6 | 6 | 5 | 5 | 151 | 132 | 120 | 122 | |

▼ 192 LAWSONS KI MOMENTUM Q6148



Top 10% of the breed for EMA, top 5% for IMF.

| ▼ 193 LAWSONS KI MOMEN | ITOUS Q6084 A |
|-------------------------------|---------------|
|-------------------------------|---------------|

Birth Date: 10/8/19 AM: AMFU NH: NHFU CAFU DD: DD7% Society ID: VLYQ6084 ASA: HBR

GAR MOMENTUM LAWSONS MOMENTOUS M518 LAWSONS AFRICA H229

GAR SURE FIRE LAWSONS KI SURE FIRE M6467 LAWSONS AMBASSADOR J738

Johnes: J-Bas 6 Mob: QKIFB-KI Pen: 13 GAR PROGRESS GAR BIG EYE 1770 TE MANIA AFRICA A217 LAWSONS ROCKND AMBUSH E1103 CONNEALY IN SURE 8524 CHAIR ROCK 5050 GAR 8086 TOPBOS AMBASSADOR F4 LAWSONS PONO V346 D317

| | EAVISORS PONO V346 D317 | | | | | | | | | | |
|------|-------------------------|-------------|-----------------------|-----------|---------------------|-------------|-----------|--------|-------|--|--|
| | N | /lid Februa | ary 2021 ⁻ | Trans Tas | man Angu | us Cattle E | Evaluatio | n | | | |
| | Calvin | g Ease | / | | Growth and Maternal | | | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | | |
| EBVs | 4.4 | -0.5 | -5.2 | 2.5 | 45 | 83 | 103 | 81 | 22 | | |
| Acc | 56 | 40 | 85 | 74 | 68 | 69 | 67 | 67 | 49 | | |
| | Fertilit | ty | | | | Carcas | e | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | |
| EBVs | 1.7 | -3.0 | 58 | -0.4 | -1.0 | 11.2 | 1.1 | 3.5 | | | |
| Acc | 73 | 37 | 58 | 60 | 61 | 60 | 57 | 57 | | | |
| | Struct | ural As | sessm | ent | | | GRN | ABI DO | M GRS | | |
| | FC | RC | FA | RA | RS | RH | GNI | ADI DO | w ans | | |
| | 6 | 5 | 6 | 6 | 5 | 6 | 147 | 130 12 | 2 122 | | |
| | | | | | | | | | | | |



Top 5% of the breed for EMA, top 10% for IMF.

LAWSONS KI MOMENTOUS Q6061 AM: AMFU NH: NHFU CA: CAFU DD: DD1% Birth Date: 1/9/19 Johnes: J-Bas 6 Mob: QKIFB-KI Pen: 13 Society ID: VLYQ6061 ASA: HBR GAR PROGRESS GAR BIG EYE 1770 TE MANIA AFRICA A217 LAWSONS ROCKND AMBUSH E1103

GAR MOMENTUM LAWSONS MOMENTOUS M518 LAWSONS AFRICA H229

LAWSONS PROSPERITY H382 LAWSONS KI PROSPERITY L6185 LAWSONS KI NOVAK H6099

RENNYLEA EDMUND E11 LAWSONS OBJECTIVE E1025 LAWSONS NOVAK E313 LAWSONS ULTIMATE E8135

146

| | Mid February 2021 Trans Tasman Angus Cattle Evaluation | | | | | | | | | | | |
|------|--|---------|-------|------|--------|---------|----------|---------|-------|--|--|--|
| | Calvin | g Ease | | | Growth | n and N | /laterna | al | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | | | |
| EBVs | 0.3 | -0.3 | -4.3 | 3.9 | 50 | 89 | 116 | 94 | 18 | | | |
| Acc | 56 | 41 | 85 | 74 | 69 | 70 | 68 | 67 | 49 | | | |
| | Fertili | ty | | | | | | | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | | |
| EBVs | 0.3 | -2.8 | 62 | -0.9 | -2.2 | 9.2 | 0.4 | 3.5 | | | | |
| Acc | 73 | 36 | 58 | 61 | 61 | 60 | 57 | 57 | | | | |
| | Struct | ural As | sessm | ent | | | GRN | ABI DOI | M GRS | | | |
| | FC | RC | FA | RA | RS | RH | GI IIV | ADI DOI | · and | | | |



Top 10% of the breed for EMA and IMF.

| ∇ | 195 | LAWS | SONS | S PHO | DENI | X Q100 | 8 | | Α | |
|----------|----------|---|---------|---------|--------|--|--------------------|----------|--------|------|
| Birth | n Date: | 18/6/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDFU |
| Soci | iety ID: | VLYQ1008 | ASA: | HBR | John | es: J-Bas 8 | Mob: | QMIXB | Pen: | 14 |
| Sire: | GAR PI | GAR SURE FIRE HOENIX GAR PROPHET | = | | | CONNEALY CHAIR ROC GAR PROPE GAR DAYBE | K 5050 HET | GAR 8086 | 5 | |
| Dam: | LAWSO | LAWSONS NOV DNS NOVAK K10 LAWSONS BAR | 16 | | | TC TOTAL 4 LAWSONS (AYRVALE BA LAWSONS 1 | GAR PRI ARTEL E | 7 | D B770 | |
| | | Mid Febru | ary 202 | 1 Trans | Tasmar | Angus Catt | tle Evalu | uation | | |

| | E/ WOONG 17 WK B020 | | | | | | | | | | |
|------|---------------------|------------|----------|---------------------|-----------|-------------|------------|---------|---------|--|--|
| | N | 1id Februa | ary 2021 | Trans Tas | sman Angu | is Cattle I | Evaluation | 1 | | | |
| | Calvin | g Ease | / | Growth and Maternal | | | | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | | |
| EBVs | 7.5 | 7.4 | -1.9 | 2.2 | 57 | 102 | 128 | 97 | 24 | | |
| Acc | 41 | 34 | 85 | 74 | 71 | 71 | 72 | 67 | 49 | | |
| | Fertilit | ty | | Carcase | | | | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | |
| EBVs | 4.0 | -9.3 | 72 | -0.1 | 1.6 | 4.7 | 0.5 | 3.2 | | | |
| Acc | 66 | 42 | 67 | 69 | 65 | 65 | 67 | 65 | | | |
| | Struct | ural As | sessm | ent | | | GRN | ABI DO | M GRS | | |
| | FC | RC | FA | RA | RS | RH | GI IIV | אטו טטו | vi dito | | |
| | 6 | 5 | 6 | 6 | 5 | 5 | 190 · | 167 14 | 1 153 | | |



#17 Heavy Grain Index (GRN) bull in Sale, top 2% of the breed.

| ₹ 190 | 6 | LAWS | ONS | MO | NTA | LTO (| Q80 |)5 | | | A | |
|------------|----------|---|-------|---------|--------|--------------------------------------|-------------------|-------------------|-----------|-----|------|------|
| Birth Date | 20/6/19 | 9 | AM: | AM2% | NH: | NH19 | % (| CA: | CAF | J | DD: | DDFU |
| Society ID |): VLYQ8 | 05 | ASA: | HBR | John | es: J-Ba | s8 | Mob: | QMIXI | В | Pen: | 14 |
| Sire: TE M | ANIA MO | NIA BERKI NTALTO N NIA MITTA | 11314 | H390 | | TE MAN TE MAN TE MAN TE MAN | IIA LO' IIA BA | WAN Z NJO B | 53 170 | | | |
| Dam: LAW | SONS PR | ROPHET MEDNS BART | | (1023 | | CRA BE GAR OE AYRVAL LAWSO | BJECT LE BAF | IVE 188 RTEL E | 85 7 | | | |
| | | 1id Februa | 4 | 1 Trans | Tasmar | n Angus | Cattle | e Evalu | ation | | | |
| | Calvin | g Ease | | | Gr | owth a | and | Mate | erna | l . | | |
| | DIR | DTRS | GL | BW | Γ 2 | 200 | 400 | 6 | 00 | M | CW | MILK |
| EBVs | 4.4 | 7.5 | -2.1 | 4.4 | . (| 30 | 101 | 1: | 26 | 10 | 06 | 16 |
| Acc | 40 | 35 | 84 | 72 | | 69 | 69 | 6 | 59 | 6 | 67 | 49 |
| | Fertilit | y | | | | С | arca | ase | | | | |
| | SS | DC | CWT | RIB | RI | JMP | EMA | R | BY | IN | ЛF | |
| FBVs | 3.2 | -8.5 | 73 | -0.4 | 4 -(| 0.9 | 9.3 | 1 | .7 | 2 | .2 | |
| Acc | 65 | 44 | 64 | 67 | | 63 | 62 | 6 | 64 | 6 | 62 | |
| | Struct | ural As | sess | ment | | | | | | | | |
| | FC | RC | FA | RA | | RS | RH | GR | KIN' A | 4BI | DOM | GRS |
| | 6 | 5 | 6 | 6 | | 5 | 5 | 17 | 5 1 | 159 | 142 | 148 |



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

| ₩ 1 | 97 | | LAWS | ONS | GET | CR/ | ACKIN | IG C | 75 | 4 | Al | |
|----------|-------|---------|-----------------------------------|---------|---------|--------|---|--------------|----------------|-------|------|------|
| Birth D | ate: | 17/6/19 | | AM: | AMFU | NH: | NHFU | CA | \ : (| CAFU | DD: | DD2% |
| Society | / ID: | VLYQ75 | 54 | ASA: | APR | Johne | s: J-Bas | 8 M | ob: (| QMIXB | Pen: | 14 |
| Sire: Al | LLOU | RA GET | NIA BERK CRACKI RA JEDDA | NG G10 |) | | TE MANIA TE MANIA CA FUTUI ALLOURA | LOWA | N Z50 ECTIO | 3 | | |
| Dam: L/ | AWSC | NS BAF | LE BARTE RTEL E7 I ONS TOTA | M281 | | | TE MANIA EAGLEHA TC TOTAL LAWSON | WK JE 410 | DDA I | 332 | 3 | |
| | | М | id Februa | ary 202 | 1 Trans | Tasman | Angus C | attle E | valua | tion | | |
| | C | alvin | g Ease | | | Gro | wth a | nd M | ate | rnal | | |
| | | DIR | DTRS | GL | BW | Γ 20 | 00 4 | 100 | 60 | 0 N | ICW | MILK |
| EBVs | | 8.0 | 9.4 | -4.6 | 3.5 | 5 4 | 7 8 | 32 | 10 | 1 8 | 39 | 15 |
| Acc | | 57 | 48 | 85 | 74 | 6 | 9 | 70 | 68 | 3 | 67 | 49 |
| | F | ertilit | У | | | | Ca | rcas | е | | | |
| | | SS | DC | CWT | RIB | RU | MP E | MA | RB | Υ I | MF | |
| EBVs | | 0.6 | -8.1 | 62 | -0. | 7 -0 | .9 9 | 9.3 | 0. | 0 3 | 3.9 | |
| Acc | | 62 | 46 | 63 | 65 | 6 | 3 (| 62 | 62 | 2 | 61 | |
| | S | tructi | ural As | sess | ment | | | | CDA | I ADI | DOM | CDC |
| | | FC | RC | FA | RA | F | IS I | RH | GRN | ABI | DOM | GKS |
| | | 6 | 5 | 6 | 6 | | 5 | 5 | 172 | 145 | 128 | 130 |



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

| ₹ 19 | B | LAWS | ONS | S MO | MEN | TUM | Q68 | 2 | | A | |
|------------|------------|--|---------|---------|--------|--|-------------------|------------|------------|------|------|
| Birth Date | e: 15/7/19 | 9 | AM: | AMFU | NH: | NHFU | CA | : CA | F U | DD: | DDFU |
| Society II | : VLYQ6 | 882 | ASA: | HBR | John | es: J-Bas | 8 M c | b: QN | IIXB | Pen: | 14 |
| Sire: GAR | MOMENT | ROGRESS FUM IG EYE 17 | | | | GAR PRE GAR OBJ ALC BIG I GAR OBJ | ECTIVE EYE DOS | 2345 9N | | | |
| Dam: LAW | SONS INT | INTENSITY F ENSITY L ONS TANK | 449 | G619 | | GAR INGI GAR PRE LAWSON LAWSON | DESTIN S TANK | B1155 | _ | 98 | |
| | N | /lid Februa | ary 202 | 1 Trans | Tasmar | Angus C | attle Ev | /aluatio | on | | |
| | Calvin | g Ease | | | Gro | owth a | nd Ma | atern | al | | |
| | DIR | DTRS | GL | BW | Γ 2 | 00 4 | 100 | 600 | M | CW | MILK |
| EBVs | 1.5 | 2.3 | -4.1 | 2.2 | 2 4 | 18 8 | 38 | 110 | 8 | 37 | 22 |
| Acc | 61 | 50 | 86 | 75 | | 70 | 71 | 69 | ϵ | 67 | 49 |
| | Fertilit | ty | | | | Ca | rcase | Э | | | |
| | SS | DC | CWT | RIB | RU | JMP E | MA | RBY | IN | ΛF | |
| EBVs | 0.4 | -1.7 | 67 | -0. | 3 -1 | 1.4 1 | 0.6 | 0.0 | 4 | .5 | |
| Acc | 65 | 46 | 64 | 65 | 6 | 64 | 64 | 63 | ϵ | 63 | |
| | Struct | ural As | sess | ment | | | | | 451 | | |
| | FC | RC | FA | RA | F | RS I | RH | GRN | ABI | DOM | GRS |
| | 6 | 5 | 6 | 6 | | 5 | 5 | 155 | 131 | 120 | 120 |



Top 5% of the breed for EMA, top 1% for IMF.

| $\overline{\mathbb{A}}$ | 199 | LAWS | SONS | SASI | HLAN | ID Q50 | 74 | | Al |
|-------------------------|---------|--|------|--------|-------|---|-------------------|------------------|---------|
| Birth | Date: | 12/8/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: DDF |
| Socie | ety ID: | VLYQ5074 | ,, | APR | Johne | es: J-Bas 6 | | QMIXB | Pen: 14 |
| Sire: | GAR AS | GAR EARLY BIR SHLAND CHAIR ROCK AI | _ | 1018 | | GAR PROGR B/R AMBUS GAR YEILD | RESS 83 H 28 | | |
| Dam: | LAWSO | PARINGA JUDD DNS JUDD N1129 LAWSONS ANTI |) | N L926 | | TUWHARET STRATHEW GAR ANTICI LAWSONS (| EN BERI PATION | KLEY WIL 7261 | |

| | N | 1id Februa | ary 2021 | Trans Tas | sman Angı | us Cattle E | Evaluatio | n | |
|------|----------|------------|----------|-----------|-----------|-------------|-----------|-------|----------|
| | Calvin | g Ease | / | | Growth | n and M | /latern | al | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK |
| EBVs | 4.2 | 4.1 | -5.3 | 4.5 | 64 | 112 | 145 | 125 | 16 |
| Acc | 54 | 38 | 85 | 74 | 68 | 68 | 65 | 67 | 49 |
| | Fertilit | ty | | | | Carcas | se | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | |
| EBVs | 1.6 | -4.1 | 83 | -1.2 | -1.9 | 11.8 | 1.7 | 3.1 | |
| Acc | 72 | 35 | 59 | 60 | 60 | 60 | 57 | 57 | |
| | Struct | ural As | sessm | ent | | | GRN | ARL D | OM GRS |
| | FC | RC | FA | RA | RS | RH | GNN | ADI D | JIVI GNS |
| | 7 | 6 | 7 | 6 | 5 | 6 | 192 | 167 1 | 46 156 |
| | | | | | | | | | |



Lots 9,32 and 199 are the only Ashland sons in this Sale. #14 Heavy Grain Index (GRN) bull in Sale, top 2% of the breed. Massive growth and carcase in this fella, don't overlook Q5074. Top 5% for 600D growth and EMA.

| | | | | N III | LTO Q5 | บงเ | | A | |
|----------------|---|---------|---------|--------|--|--------------------|-----------------|------|-----|
| Birth Date: 1 | 7/8/19 | AM: | AMFU | NH: | NHFU | CA: | CAFU | DD: | DDF |
| Society ID: V | /LYQ5031 | ASA: | HBR | John | es: J-Bas 6 | Mob: | QMIXB | Pen: | 14 |
| Sire: TE MANIA | E MANIA BERKI A MONTALTO N E MANIA MITTA | 11314 | H390 | | TE MANIA Y TE MANIA L TE MANIA B TE MANIA M | OWAN Z | 53 170 | | |
| Dam: LAWSON | YRVALE BARTE I S BARTEL E7 N AWSONS REGE | N1202 | 4 | | TE MANIA B EAGLEHAW TUWHARET LAWSONS T | K JEDDA OA REGI | B32 ENT D145 | | |
| | Mid Februa | ary 202 | 1 Trans | Tasman | Angus Catt | tle Evalu | ation | | |

| | LAWS | LAWSONS REGENT J914 LAWSONS TANK B1155 G1050 | | | | | | | | | |
|------|----------|--|----------|-----------|----------|-------------|------------|---------|-------|--|--|
| | N | /lid Februa | ary 2021 | Trans Tas | man Angu | us Cattle E | Evaluation | ı | | | |
| | Calvin | g Ease | | | Growth | and M | laterna | al | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | | |
| EBVs | 7.9 | 6.7 | -1.3 | 3.2 | 49 | 94 | 118 | 92 | 20 | | |
| Acc | 52 | 45 | 85 | 74 | 68 | 68 | 66 | 67 | 49 | | |
| | Fertilit | ty | | Carcase | | | | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | |
| EBVs | 4.6 | -8.9 | 68 | -0.9 | -0.3 | 6.5 | 0.5 | 3.5 | | | |
| Acc | 72 | 44 | 59 | 61 | 61 | 60 | 59 | 58 | | | |
| | Struct | ural As | sessn | nent | | | GRN | ABI DOI | M CDC | | |
| | FC | RC | FA | RA | RS | RH | GRN | ABI DOI | W GRS | | |
| | 7 | 6 | 7 | 7 | 6 | 6 | 188 | 160 138 | 3 144 | | |
| | | | | | | | | | | | |



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

| ▼ 201 | I LAW | SONS BA | RTEL | E7 Q5 | 5078 | | Al |
|------------|--|------------------|----------|---|----------------------|---------------|---------|
| Birth Date | : 22/8/19 | AM: AMFU | NH: | NHFU | CA: | CAFU | DD: DDC |
| Society ID |): VLYQ5078 | ASA: HBR | John | es: J-Bas 6 | Mob | QMIXB | Pen: 14 |
| Sire: AYRV | TE MANIA BAF ALE BARTEL E7 EAGLEHAWK | | | B/R NEW D TE MANIA . MYTTY IN F EAGLEHAV | JEDDA W FOCUS | /85 | |
| Dam: LAWS | TOPBOS AMB SONS AMBASSA LAWSONS INV | DOR J525 | | TUWHARE TUWHARE LAWSONS LAWSONS | TOA C11: INVINCIE | 5 BLE C402 | |
| | Mid Febr | ruary 2021 Trans | s Tasmar | Angus Cat | ttle Eval | uation | |

| | ٨ | /lid Februa | ary 2021 | Trans Tas | man Angu | is Cattle I | Evaluation | 1 | | | |
|------|---------|-------------|----------|---------------------|----------|-------------|------------|---------|-------|--|--|
| | Calvin | g Ease | | Growth and Maternal | | | | | | | |
| | DIR | DTRS | GL | BWT | 200 | 400 | 600 | MCW | MILK | | |
| EBVs | 5.2 | 4.8 | -0.8 | 3.9 | 52 | 92 | 121 | 84 | 23 | | |
| Acc | 63 | 58 | 85 | 75 | 70 | 71 | 69 | 67 | 49 | | |
| | Fertili | ty | | | | | | | | | |
| | SS | DC | CWT | RIB | RUMP | EMA | RBY | IMF | | | |
| EBVs | 2.5 | -8.8 | 75 | -1.1 | -0.7 | 8.6 | 1.0 | 3.2 | | | |
| Acc | 74 | 54 | 65 | 67 | 66 | 64 | 65 | 64 | | | |
| | Struct | ural As | sessm | ent | | | GRN | ABI DOI | M GRS | | |
| | FC | RC | FA | RA | RS | RH | Girire . | | | | |
| | 6 | 6 | 6 | 6 | 6 | 6 | 186 | 162 137 | 147 | | |
| | | | | | | | | | | | |



Top 5% of the breed for Heavy Grain Index (GRN).

| ₹ 202 | 2 | LAWS | ONS | MO | MEN | ITOL | JS (| Q51 7 | 7 5 | | A | |
|------------|----------|-------------------------------------|--------|---------|-------|----------------|----------------|------------------------------------|------------|------------|-------|-------|
| Birth Date | : 5/9/19 | | AM: | AMFU | NH: | NH | IFU | CA: | CA | FU | DD: | DD2% |
| Society ID |): VLYQ | 5175 | ASA: | HBR | John | es: J-E | Bas 6 | Mob | : QM | IXB | Pen: | 14 |
| Sire: LAWS | SONS MO | MOMENTUM DMENTOU ONS AFRIC | S M518 | | | GAR E | ANIA AI | E 1770 FRICA | | IBUSH | E1103 | |
| Dam: LAWS | SONS BA | ALE BARTE IRTEL E7 H ONS OBJE | 1254 | D1166 | | EAGL! S S O | EHAWI BJECT | ARTEL K JEDE IVE T5 ANK A | A B3 | 2 | | |
| | N | ∕lid Februa | ry 202 | 1 Trans | Tasma | n Angu | s Catt | le Eva | uatio | n | | |
| | | g Ease | | | | owth | | | | | | |
| | DIR | DTRS | GL | BW | Т : | 200 | 400 |) | 600 | M | CW | MILK |
| EBVs | 4.1 | 4.5 | -5.2 | 3.5 | 5 | 55 | 99 | | 126 | 1 | 00 | 22 |
| Acc | 57 | 44 | 85 | 75 | | 70 | 71 | | 68 | ϵ | 67 | 49 |
| | Fertili | ty | | | | (| Carc | ase | | | | |
| | SS | DC | CWT | RIB | R | UMP | EM/ | A | RBY | 11 | ΛF | |
| EBVs | 3.1 | -5.6 | 71 | 0.2 | 2 (| 0.0 | 11.0 | 0 | 0.4 | 3 | .9 | |
| Acc | 73 | 40 | 59 | 61 | | 61 | 60 | | 58 | £ | 58 | |
| | Struct | tural As | sess | ment | | | | | DN. | ADI | DOM | LODG |
| | FC | RC | FA | RA | | RS | RH | G | RN | ABI | DOM | I GRS |
| | 6 | 6 | 6 | 6 | | 5 | 6 | 1 | 85 | 159 | 137 | 145 |



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







UPCOMING SALES AND EVENTS

- 1ST MAY, 1PM -

ALBANY, WA HELMSMAN SALE - 50 YEARLING ANGUS BULLS

CONTACT BEVAN RAVENHILL 0428 532 447

-30TH JULY, 10AM -

ROMA, QLD ROMA SALEYARDS - 80 ANGUS BULLS

CONTACT ANDREW HOLT 0427 088 996

– SEPTEMBER 2021 –

VIC SPRING SALE **80 ANGUS BULLS**

CONTACT HARRY LAWSON 0407 101 145

- SEPTEMBER 2021 -

NSW SPRING SALE

30 YEARLING ANGUS BULLS

CONTACT VINCE RHEINBERGER 0428 462 315

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).

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)

 \sim 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)

 \sim 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 carcase.

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 carcase.

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 |
| АМС | Tested AM-Carrier |
| АМА | 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

STRUCTURAL CORING

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 2021 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

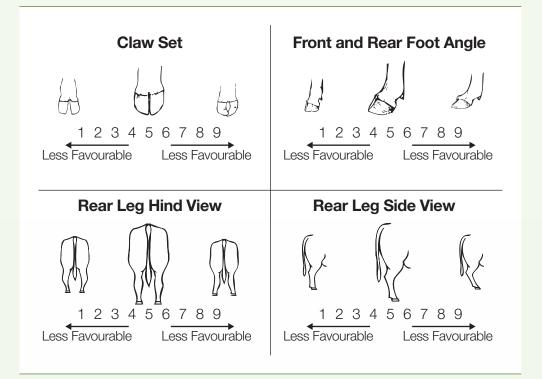
The Beef Class Structural Assessment System uses a 1-9 scoring system for feet and leg structure;

- 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)
- Hind Feet Claw Set (1-9)
- 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)





ACCOMMODATION

YEA PEPPERCORN HOTEL

03 5797 2000 YEA, HISTORIC HOTEL.

TARTAN MOTEL

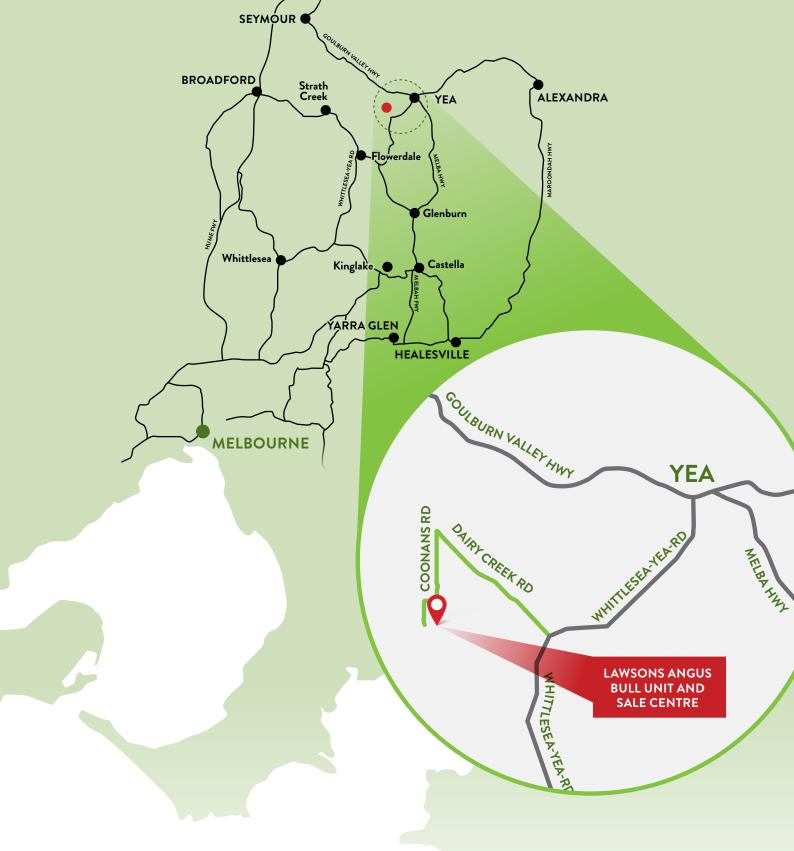
03 5797 2202 YEA, TRADITIONAL COUNTRY MOTEL.

YEA MOTEL

03 5797 2660 YEA, TRADITIONAL COUNTRY MOTEL.

THANK YOU

TO ALL OUR CLIENTS WHO CONTINUE TO SUPPORT OUR PROGRAM, YOUR SUPPORT IS SINCERELY APPRECIATED.



THIS YEAR'S SALE WILL BE **HELD AT 'CLAREMONT'**

233 COONANS RD, YEA VIC 3717

Lawsons Angus new Bull Unit is located at 233 Coonans Rd, Yea. Claremont is 16km south-west of Yea, 60km north of Whittlesea and 110km north-east of Melbourne Airport. If you are coming from Yea drive south past the Yea Saleyards and turn right into Dairy Creek Rd and left into Coonans Rd. Follow the flags and signs off the Whittlsea-Yea Rd.



Harry Lawson 0407 101 145

lawsons@lawsonsangus.com.au

LAWSONSANGUS.COM.AU