



58th YALGOO BULL SALE

*In conjunction
with Ivy Bank*

Monday 12th August 2019

Your Carcase Choice



CONTACTS FOR INSPECTIONS

(or from 11am on Sale day)

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Free delivery to NSW, QLD, VIC and TAS.

S. N NIVISON & CO.



58th YALGOO BULL SALE

In conjunction with Ivy Bank

40 Stud Bulls
ALL SALE BULLS SEMEN TESTED
yalgoogenetics.com.au

Monday 12th August 2019
Commencing 1:30pm

Light refreshments available at the sale.

JBAS Status - Yalgoo has level 7 JBAS accreditation
Serving Ability tested - 27/5/19

Sale Details: A rebate of 2% will be paid to outside agent introducing approved buyers in writing, 24 hours prior to commencement of the sale, accompanying them and settling within seven days of the sale.



AuctionsPlus

This sale is interfaced with AuctionsPlus and will be conducted live online in real time. Bidding is available only to registered AuctionsPlus users. To bid you must register, preferable 24hrs before the sale. Contact AuctionsPlus on 02 9262 4222 for more information





WELCOME to **YALGOO 57th** **Performance Recorded Sale** **Your Carcase Choice!**

THANKYOU for taking time to consider the Yalgoo program. We take our responsibility of adding genetics to your herd seriously. We strive to offer a complete program that covers all aspects of beef production.

We provide:

- Sound, functional bulls carrying superior genes
- Industry best quality assurance including:
 1. Independent structure and fertility testing on sale bulls
 2. Serving ability test on sale bulls
 3. Bluestar pre-sale vaccination program on sale bulls
 4. Semen tested bulls
 5. High data integrity (4.5 star Breedplan rating)
- Commercially, acceptable phenotype
- Unique bull depreciation model to control bull costs
- Industry best practise approach to herd management to amplify selection pressure
- Economically relevant information days deemed of benefit to beef producers

Droughts are draining for all in the industry. Financially, mentally and physically. I don't need to tell anyone in the north just how hard it's been for the past two years in the beef business. I'm certainly not going to tell anyone to trade in older sound bulls to purchase young bulls in a year like 2019 just for the sake of it.

When margins are tight, capital investment needs to be shrewd. One thing I can guarantee is if you are going to invest in bulls this year, ensure they are from a genetic source that is making demonstrable genetic gain over an extended period. Over the past 6 years Yalgoo has averaged over \$9 of genetic gain per generation. This is more than double that of the average Hereford herd. Due to the cumulative nature of genetics this will result in an Internal Rate of Return on these genetics 7 times that of a breed average producer. Extensive genotyping

has been undertaken on all 2019 sale bulls. Along with high data integrity, genotyping will ensure you are getting a more reliable and predictable genetic package.

Market talk: We have all had a strong reminder of the cyclical nature of markets over the past 6 years. Be wary of industry pundits who have something to gain by declaring new beef price paradigms. History is the best predictor of the future, not "experts".

As always, our market has mirrored the US's dramatic beef spike and contraction. With inflation removed, the US market has settled at around 20% higher than pre-spike (2010).

In the previous 2 droughts of this millennium the EYCI has contracted by around 150 cents over the drought period of 1 year. During the existing drought the EYCI has contracted over 200 cents (over 2 years). BUT; currently the EYCI still sits 100 cents higher than the peak of the previous 2 beef cycle high's in the 2000's. So yes, we've seen a major correction, but the price is still historically high.

Fortunately, the genes you have producing income in your beef herd, aren't aware of markets or seasons. They compound and if the genes are desirable they will optimise income potential in good and bad years.

Bull costs can be a major contributor to business production costs. The cost of genetics has been extreme in the past few years. Bull cost's per calf of \$200+ per calf haven't been uncommon in the past few years. The investment risk of genetics is such that -

- The payback period is long and generally covers high and low beef cycles.

The only way to control this risk is for the bulls to last longer. This amortises your financial investment by producing more calves per bull and lowering the cost per calf born.

If you are buying Yalgoo bulls, our data demonstrates you'll likely be producing a weaner calf 30 cents/kg cheaper than that of an Angus bull. 30 cents a kg!!



Along with cost of production - production is the most profit sensitive KPI (please see Holmes and Sackett beef summary at the end of the catalogue). Due to price cycles, we need to ensure we are at a high level of production so we can capture price spikes when they occur (nearly 100% of beef profits are made from the best 3 years in a decade). This allows beef businesses to ride out the rough times when they arise. One of the key components of production is genetics. Genetics that allow you to run more moderate cows that:

1. Don't eat you out of house and home
2. Have more calves
3. That grow quickly
4. Meet market specifications

They say that we get better through adversity. I think the 20-teens drought has certainly proven this adage with our cow herd. Large cows have drafted themselves out through this period. Not only through infertility but for diseconomies of scale. A large frame cow costs 20% more than a moderate frame cow. In a 500 head cow herd over 12 months on current feed prices this is \$200 000 more. Ask yourself can this big cow produce enough income to justify this? I believe the commercially disciplined seedstock sources from the north will move the mark for efficiency and fertility because of this drought.

80% of your economic, genetic gain will come from your bull. Our genetic program is based around the economic fundamentals of beef production, so we will never stray from what is making you money.

Our genetic direction continues to be driven by the Grain Fed Index. This index predisposes our clients to a wider range of markets through an optimal balance of traits. The 2019 sale team average in the top 17% of the breed for all indexes.

Regarding phenotype, 2017, 2018 and 2019 have presented serious seasonal constraints at Yalgoo, approaching our worst on record. The bull's have been

supplemented over this period and have been fed more for maintenance than production. Overfeeding has the potential to increase the value for the seller but never the client. The 2019 sale drop is the commercial type. Visual muscle content is increasing. An increase per visual muscle score equates to an increase in price of 15-20cents/kg across all markets.

In the bull notes for each lot I have again included recommendations on market/production system suitability. A summary of these recommendations is included within the catalogue.

There is a wide diversity of carcass orientated genetics from around the globe represented in the offering. 2019 represents an opportunity to invest in NJW Trust and the first calves of the \$165 000 Churchill Kickstart.

We are excited about the future of the whiteface breed. It's weight for age, efficiency and temperament are crucial profit driving traits. It's place as half of the most profitable beef animal (black baldy) in temperate Australia ensures its market share will increase. The Angus breeder's that are bold enough to trial some hybrid vigour will be duly rewarded with increased profitability by using contemporary, high performing Hereford genetics (Please see More Bang for your Buck page for recent research on breed composition).

Although, we are confident the Yalgoo program is disciplined in its focus of producing more EBIT per hectare for our beef producing clients. It makes it easy easier if we enjoy what we do. The enjoyment that comes with working with the industry's quietest breed get's reinforced every day we handle our cattle. Our cross-breeding client's, all say the same about Hereford cattle. In a recent US beef survey; temperament was the number 1 trait of importance. If you want more enjoyment as well as more profit out of your beef herd, I encourage you to consider a white face bull.

Interestingly as the beef price has risen the pure bred cattle have been proportionally discounted. For example at an average price of \$2.00/kg, the Angus premium was around 5%. However at the higher \$3.00/kg the Angus premium has shrunk to about 3%. Heterosis is fixed and exclusive to market trends, it obviously remains at 10 -15% depending on how many breeds are in the mix. At average beef prices the production premium from cross breeding is \$100+ on a 550-500kg feeder steer. This is exclusive of the many maternal benefits cross breeding offers. It has never been a more profitable time to cross breed. (Please see 'price consequences of high beef market' within the catalogue for more information).

We urge you to take a close look at the sale bulls that we have used in our herd. They are proven and their sexual experience will ensure that they get more calves in the first cycle, which means more kg's come sale time, a tighter calving spread and higher overall herd fertility. The purchaser of the bull's that we mated to Yalgoo heifers will also receive a calving report in September / October on their bull's calving performance. This can be valuable pre-mating information.

Please don't hesitate to contact us before the sale if we can assist you in any way. We would like to thank everyone who has supported our first half-century of sales. We look forward to seeing you at our 58th. More importantly, we hope you get under some good rain soon!!

IMPORTANT NOTE: The guarantees/ production protocol provided within this catalogue are applicable to Yalgoo bulls only. Please speak to Alan Green for Ivy Bank protocol.

Does a higher beef price equate to a proportionally higher return for all beef producers?



I ask you to consider these following simple sums:

Assumptions:

2013 feeder steer price: \$2.00/kg

Angus Premium: 10 cents

Heterosis: 10%

2013	Angus	Black Baldy
Steer Weight (kg)	500	550 (10% Heterosis)
Price (\$/kg)	\$2.00	\$2.00
Premium (cents)	10	0
Gross (\$)	\$1050/hd	\$1100/hd
Income/100hd	\$105 000	\$110 000
Income difference/100hd	-\$5000	+\$5000
Income differential (%)	-2.4%	+2.4%

If we consider the initial question, then the answer is no. The black baldy producer is getting rewarded more than 2% extra over the pure bred producer in a high beef cycle. When the beef price is very low, a little bit of a premium can be helpful. However, when the price is historically high then production becomes increasingly important.

This is because regardless of what the market is doing; the fundamental profit drivers of beef production don't change. Fertility and weight in conjunction with stocking rate, drive profit faster than anything else.

Depending on how many maternal benefits you include in your heterosis, you gain a minimum of 10% in a two way breed split. This is fixed.

Assumptions:

2016 feeder steer price: \$3.50/kg

Angus Premium: 10 cents

Heterosis: 10%

2016	Angus	Black Baldy
Steer Weight (kg)	500	550 (10% Heterosis)
Price (\$/kg)	\$3.60/kg	\$3.50/kg
Premium (cents)	10 cents	0
Gross (\$)	\$1800/hd	\$1925/hd
Income/100hd	\$180 000	\$192 500
Income difference/100hd	-\$12 500	+\$12 500
Income differential (%)	-4.8%	+4.8%

There has never been a more important time to be cross breeding.

Where as we can see in the example above; the price premium is not fixed and actually diminishes as the beef price goes up.

In conclusion when the feeder steer price is \$2.00/kg live weight, the pure bred producer needs a price premium of 20 cents/kg to break even with the black baldy producer.

When the feeder steer price is \$3.50 /kg live weight, the pure bred producer needs a price premium of 35cents/kg to break even with the black baldy producer.

GET MORE !BANG! FOR YOUR BLACK

Heterosis: You are getting taxed if you don't utilise it

What is it and what does it do?

- Heterosis, hybrid vigor, or outbreeding enhancement, is the improved or increased function of any biological quality in a hybrid offspring. Achieved through the mixed genetic composition of parental genetic makeup
- Heterosis accelerates lowly heritable traits, that are not easily/quickly achieved in purebreds
- The following results are based on US research studies using genetically breed average Hereford bulls over Angus cows Vs genetically breed average Angus bulls over Angus cows

Why we need it?

1. F1 cow is 8% more efficient than pure bred cow (transforming grass milk) (USMARC)
2. F1 cow lives 38% longer than pure bred (USMARC)
3. F1 cow has 25% more production in kilograms of calf weaned (USMARC)
4. F1 female reaches puberty before a pure bred (MSU study)

Cost and Income Benefits

- Result: F1 female lives longer & is more fertile therefore there is a decrease in replacement costs
- Result: F1 female has an advantage in pregnancy rates of 7% (H R Heterosis Project)
- Result: F1 female more likely to get in calf as a two year & will produce more calves in her lifespan than a pure bred
- These attributes result in a 10% cost saving on cow production costs over a pure bred herd (US MARC)

Health Benefits of Heterosis

- Genetics control immune response and immunity
- Pure bred doubles up more of the undesirable immune-response genes (in breeding)
- Crossbreeding ensures more genetic diversity and optimal immune response
- Thus, a crossbred cow tends to have more optimum immune system function than a straight bred cow
- Results in a healthier mum producing better colostrums which results in a healthier and heavier calf (decrease in infant immune diseases and subclinical losses)

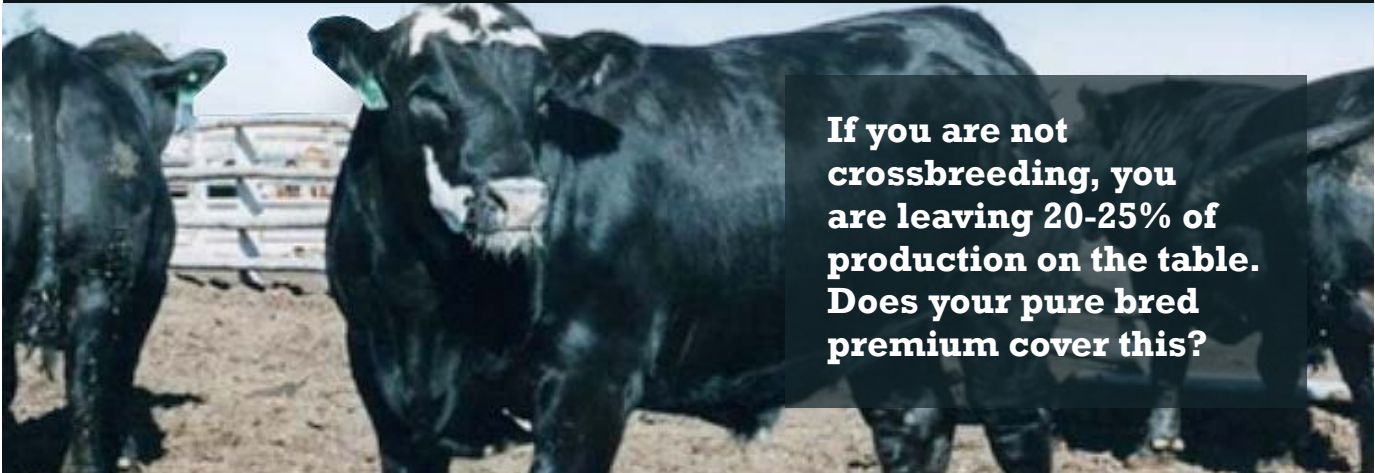
Real World Proof: Recent Studies

- Profitability studies undertaken on the merits of cross breeding in the leading purebred black herds of Simplot Livestock Co., Lacey Land and Livestock,, Harris Ranch and Circle A Angus in the US
- All studies showed a marked increase in income of the Hereford sired progeny over the pure black progeny
- Harris Ranch findings: Through the first year of the multiyear study, the crossbred calves had a \$78/head advantage, compared to their straight bred peers (Table 1). There was a slight advantage to the crossbred (\$10.80/head) for increased weaning weight, but most of it came through feedlot and carcass performance.
- The Hereford-sired group had a definite advantage in average daily gain, dry-matter feed conversion and, ultimately, cost of gain compared to the Angus-sired group.

Traits	Angus Sired	Hereford Sired
Ranch		\$10.80
Back ground		\$14.10
Pre Feedlot		\$24.90
Feedlot		\$86.10
Carcase	\$33.27	
Feed lot and Carcase		\$52.83
Net Value Difference		\$77.73

Study conducted by Dave Daley and Sean Earley, California State University-Chico; cooperators are Lacey Livestock, CA; American Hereford Association; Harris Feeding Co.; Harris Ranch Beef Co.

If you need assistance in implementing a black baldy cross breeding program please contact Yalgoo or Herefords Australia.



If you are not crossbreeding, you are leaving 20-25% of production on the table. Does your pure bred premium cover this?



AIM

To assist you in selecting bulls; for your specific production system or target market.

RATIONALE

Although indexes are an important indication to the suitability for a specific market there are other factors that will determine whether that bull's progeny will be best fit for a specific market.

We have combined the genotype and phenotype to form our recommendation.

METHODOLOGY

Recommendations are our subjective opinion of the suitability of a certain bull for a specific market/production system.

We have used a combination of maturity type, Indexes, EBV's, visual muscle content, feedback from clientele/processors and raw data to form our recommendations.

DESCRIPTIONS

SM = Supermarket Trade

To form our SM recommendations we have primarily used processor feedback.

For a bull deemed to be suitable for the SM trade he has to have a favourable combination of visual muscle, maturity type and SM index.

MSA = MSA Compliance driven markets

To form our MSA recommendations we have primarily used the June SBTs Tech talk document: "Meat Standards Australia Breeding: for Improved MSA Compliance & Increased MSA Index Values"

A bull recommended for MSA compliance markets must have a favorable combination of the following traits:

- temperament
- fat EBV's
- 200 400 600
- IMF
- carcase weight
- visual muscle

F = Feeder Animal

To form our recommendations we have primarily used feedlot feedback/acceptability of Yalgoo and Yalgoo client's cattle. As well as conducting our own market research.

A bull recommended for use in a system producing feeder steers will have a favorable combination of maturity pattern and the GN index.

EU = EU Market

To form our recommendations we have primarily used feedlot/processor feedback/acceptability of Yalgoo and Yalgoo client's cattle. As well as conducting our own market research.

A bull recommended for use in a system producing animals for the EU market will have a favorable combination of maturity pattern and the EU index.

HGS = Heavy Grass Finished Market

To form our recommendations we have primarily used processor feedback/acceptability of Yalgoo and Yalgoo client's cattle. As well as conducting our own market research.

A bull recommended for use in a system producing animals for the HGS market will have a favorable combination of visual muscle, maturity pattern and the GS index.

BB = Black baldy

To form our BB recommendations we have primarily used client/consultant feedback.

Use the Grain Fed Index to select for bulls suitable for a BB herd.

As well as the GN index; for a bull deemed to be suitable for a BB production system he must have a specific balance of traits. This is not to suggest that other bulls won't fit into a BB herd. However, following consultation with existing BB producers it was determined that this balance will be the most profitable in a system using stocking rate as its primary profit driver and producing a 480-520kg black baldy feeder steer in temperate Australia.

W = Weaner Producer

To form our recommendations we have primarily used market research. A bull recommended for use in a system producing animals for the W market will have a favorable combination of maturity pattern and 200 day growth.

For more information regarding recommendations, ring Jock on 0497 762 977

YALGOO BULL QUALITY ASSURANCE

Bull costs and their impact on profit.

The primary role of a bull is to get live calves at a reasonable cost. The cost of a calf sired is a direct result of the longevity of the bull and the price paid for the bull.

1. **Structural integrity**
2. **Libido**
3. **Pre sale and post sale management**
(incl nutrition & disease management)
4. **Genetic merit of a bull**
5. **Temperament**
6. **Resilience**

BACKGROUND INFORMATION

Bull failure through breakdown or infertility is a major industry issue. Independent studies have suggested it could be around the 30% - 40% per annum across the industry. Problems often arise between the bull supplier and client as to compensation for a bull failure which is quickly compounded by empty cows. At Yalgoo we are determined to offer industry best practise regarding BULL QA.

Even more of a financial threat is purchasing a bull that is never going to get cows pregnant. Bull Quality assurance was revolutionised in the late 1970's and 80's through work done by Dr. Mike Blockey. After testing thousands of commercial bull's of all ages he showed that 25% of bull's tested were unfit for service. He then developed a protocol to ensure these bull's would be identified before they were sold. This was known as the Serving Ability Test (SAT). Industry uptake was good through the 90's, however it seems there is an industry trend away from bull testing again. Disturbingly this means that around 1 in 4 bulls will again be entering the Australian beef herd unfit for service.

New Zealand research by Greg Tattersfield suggested 28% of commercial working bull's are unfit for service. And the Holmes and Sackett research suggested 18% of young bull's are unfit for service. If you are purchasing untested bulls, how would you know? Serving Ability Testing, although laborious is the definitive test we have to ensure bull's are going to be able to fulfil their primary role.

The other advantage of Serving Ability Testing is to give the bull sexual experience. With sexual experience under his belt, he is more likely to get more cows pregnant in the first cycle. This increases the pressure put on herd fertility as well as having management benefits. Most importantly it means more weight in progeny at sale time which means more income.

At Yalgoo we offer a pre-sale protocol that is industry best standard.

Our program is as follows:

- **ALL YALGOO SALE BULL'S HAVE BEEN SEMEN TESTED**
- **INDEPENDENT STRUCTURAL ASSESSMENT.** Bulls and females are independently assessed for structural soundness and temperament, by Dr. Phil Holmes and/or Jim Green
- **NO HOOF TRIMMING.** There has been no hoof trimming on Yalgoo for 20+years
- **VET CHECKED.** All bulls are vet checked by Dr. Phil Holmes. Yalgoo sale criteria states that all bulls must measure 32cm or larger for testicle circumference at 400 days. Hocks, feet, penis and jaw structure are also examined. All bulls are scored for testicle tone and any bulls with abnormalities are culled
- **TESTICLE TONE SCORED.** To semen test or not to semen test? Research has shown that if testicles are firm, springy and of adequate size then the bull has a 98% chance of delivering good quality semen. Because semen quality rises and falls ad infinitum, semen testing is not the ideal method to get an overall picture of the bull's potential to deliver quality semen year round. For more information please contact us
- **SERVING ABILITY.** All Yalgoo bulls must pass a service ability test to ensure they can serve a cow before leaving Yalgoo
- **PFIZER BLUE STAR.** All sale bull's are tested to ensure no Persistently Infected animals with Pestivirus are sold. All bull's are vaccinated according to Blue Star protocol
- **FEEDBACK:** To further improve our bull QA we need your help! With the bull you have purchased you will receive an audit of performance. We encourage you to fill out this when/ if a problem arises with your bull, and get it back to us. We will use this information to improve our bull QA to ensure our bulls last longer. Everyone in the bull supply chain will benefit from these records.
- **WARRANTY:** From 2015 onwards Yalgoo bulls will be depreciated over their working life. We have developed the Yalgoo depreciation schedule, to indicate how this will work. This will become part of a 'gold plated' bull warranty that will come with buying a Yalgoo bull. There is a lot of information that will be included in a booklet that will be distributed later in 2015. It will set out the guidelines that aim to protect you from price risk and increase transparency concerning bull failure. **Ensure your seed stock provider is doing everything they can to minimise bull breakdown!**
- **INSURANCE:** All Yalgoo bulls making \$10,000 or more at the Yalgoo sale are automatically covered free on the fall of hammer for 6 months!
- **CLIENT GUIDANCE FOR BULL QA:** Please speak to us if you require any assistance in developing your own protocol to ensure your bull's are fit for service each year pre-joining. As your bull ages the likelihood for him being unfit for service increases. i.e. A 6 year old bull is 4 times more likely to be unsound for breeding than a three year old bull.

Calving Ease option are the bulls that are the most likely to give you an unassisted calf out of a 2yo heifer under the right management.

They are selected from cow families that consistently produce early, light calves, with the right structure. These bulls are also below breed average for birth weight but generally have enough performance to add value to your mature cow herd as well.

**Prototype
Heifer/cow bull:**
**Low birth Structure and
High Indexing**



OUR VALUE PROPOSITION

- Commercially disciplined herd management based on economic rationale
- Fully described animals. Data gathered with acumen and integrity
- Breed leading performance
- Market acceptance of phenotype
- Industry Best Practise for Product QA and service
- Implementation of innovative technologies and techniques deemed of value to clients
- Committed to providing topical, economically valuable information to clients regarding beef profitability

THE HERD

The Yalgoo bull breeding herd consists of 350 performance recorded and pedigreed cows. The herd competes with a 16 000+ merino flock and a commercial cattle herd. It is run under the same principle as the commercial herd and wintered at 12DSE/ha on older pastures.

The fertility and production of this herd is a result of a commercially disciplined approach to management. Industry best practise is implemented to ensure the fundamental profit drivers of fertility, structural soundness and longevity are passed onto our clients herds.

HERD MANAGEMENT

- Heifers calve at 2yro to yearling bulls
- Heifers are joined for a six week period to maximise pressure on fertility
- Heifers that receive extreme assistance or come up empty are culled
- Females aren't supplementary fed for production

- Mature cow herd joined for 6 weeks
- Calves are yard weaned at 5-6 months
- Empty and dystocia cows are culled
- No hoof trimming on Yalgoo for 20+ years
- Yearling heifers are run with PI's to ensure natural immunity against Pesti-virus
- Large AI & ET programs are undertaken, using outlier sires to increase genetic gain
- The average Yalgoo cow is youthful to ensure genetic turnover is maximised
- Constant classing is undertaken, ensuring only the highest performing, fertile females are retained in the herd
- All females must calve annually, unassisted and in line with joining to remain in the Yalgoo herd older pastures.

GENETIC PROGRESS

Genetic progress is driven by selection using the Grain Fed index. We believe this index is the most versatile in that it incorporates the best balance of traits to expose our clients to the greatest diversity of markets.

The Grain Fed Index has the optimal balance of fertility, carcase and growth traits. This ensure steers and heifers are meeting market demands, whilst the cow herd remains highly efficient, fertile and profitable.

GROWTH

Yalgoo is one of the highest growth herds in the breed, with our 2019 sale team averaging in the top 20% of the breed for all growth traits. Beef profitability is all about kg's sold. We select for high growth to ensure our clients can maximise kg's/ha produced.

Yalgoo is one of the very few whiteface studs that measure mature cow weights. We aim to produce animals that have a strong growth to 600 days before tapering off. In the New England under high stocking rates, mature cow weights are



“ The Yalgoo Breeding Program is based around manipulating genetic traits and implementing industry best management strategies to maximise profits in our client’s beef herds ”

best kept moderate. Your cow herd will consume 60-80% of dry matter on the farm. Therefore we need to keep cost of production at a minimum. Easy fleshing, moderate mature growth females will assist in keeping a lid on cost of production. High mature growth, late maturing cows are inherently less fertile and efficient.

BIRTH WEIGHT

Genetically, Yalgoo is equal to breed average for birth weight. We aim to reduce this slightly. Yalgoo bred heifers need to be able to calve to just under breed average bulls, so we are not inhibiting growth potential. This also makes our bulls more versatile. The aim is for our clients to use the same bull over heifers or cows, to reduce their bull cost.

FERTILITY

We ensure the fundamentals of our management practices are industry best practise to maximise the pressure placed on fertility. This is outlined in the “Herd Management” section

Genetically we concentrate on:

- **Shorter gestation length** - the Yalgoo Herd lies in the top 35% of the breed for GL EBV Graph
- **Moderate milk:** Yalgoo aims to keep 200 milk at breed average. We strive to keep milk at a level that doesn’t hinder fertility
- **Rib and Rump fat:** Yalgoo aims to keep strike a balance between breeding highly fertile females and steers that meet market demands. We believe this equates to rib and rump EBV’s of around 0.
- **Scrotal Size:** The Yalgoo herd lies in the top 20% of the breed for Scrotal size. Our females are breeding bulls with bigger scrotal circumferences resulting in earlier and larger matings. These bulls are producing females that reach sexual maturity at an earlier age and are inherently more fertile.



NJW 10Y - Yalgoo Semen Sire

CARCASE

Yalgoo strives to be the leading supplier of whiteface carcass genetics. Our cattle must scan high for EMA and IMF and equally importantly express this muscle visually.

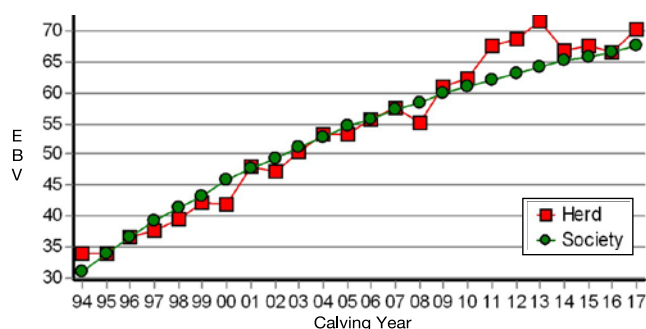
1. All animals are scanned for EMA, IMF & Fat
2. Bulls are independently muscle scored and average a C+ for muscling
3. Yalgoo Herd Carcass EBV’s Vs Breed
 - **CWT:** TOP 20% of breed
 - **EMA:** TOP 25% of breed
 - **IMF:** TOP 20% of breed
 - **RBV:** TOP 35% of breed
 - **GN index:** TOP 30% of breed

TEMPERAMENT

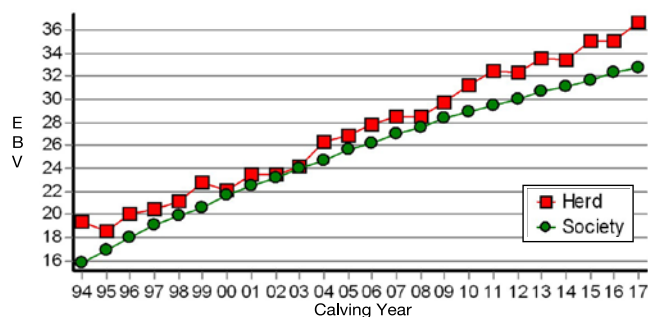
In a recent survey in the US, this was ranked as the most important genetic trait by US beef producers. Yalgoo has long had a reputation for breeding quiet cattle.

Yalgoo is one of the very few whiteface studs that measure temperament. This is done by an independent assessor. The importance of this is paramount. Your cattle will generally react differently around a new face. Your bull provider's cattle are used to him/her, however they won't be there on your farm to deal with the bull on a day to day basis. By getting an independent assessor to do this we are much more likely to pick up any aggressive stock before they leave the farm.

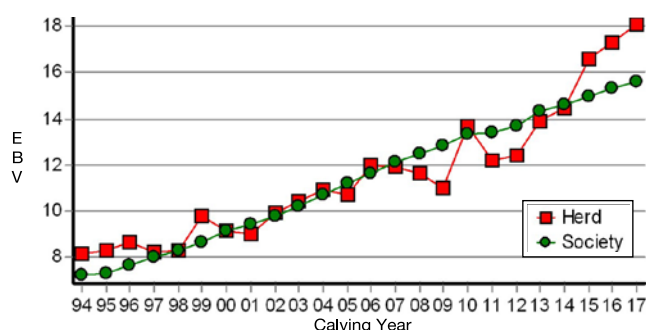
MATURE WEIGHT (kg)



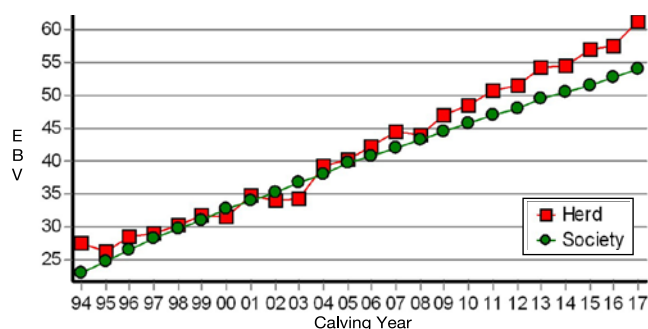
200 DAY GROWTH (kg)



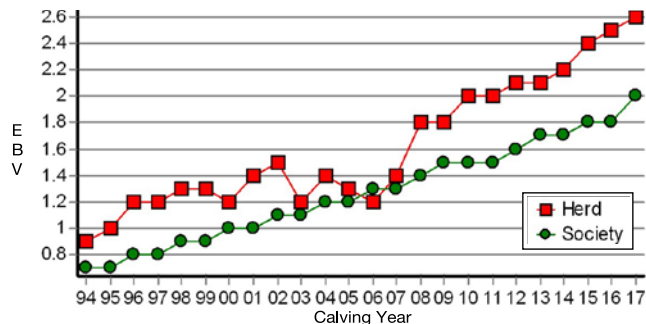
200 DAY MILK (kg)



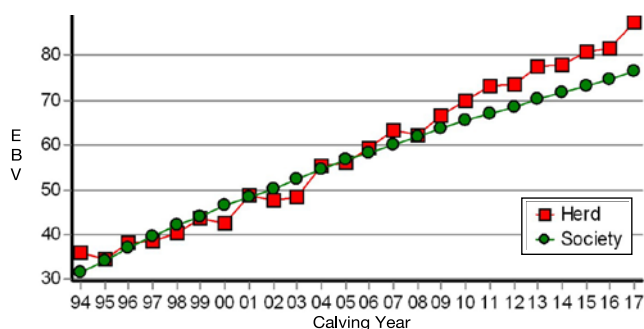
400 DAY WEIGHT (kg)



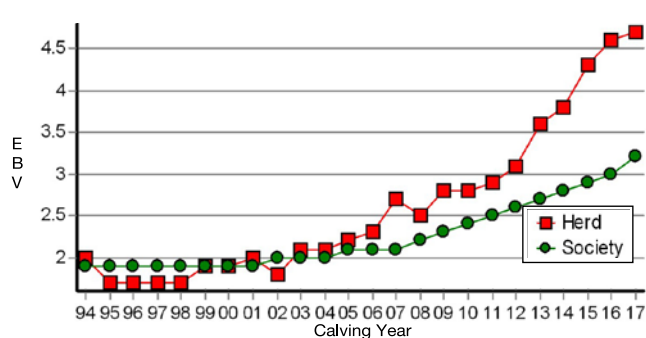
SCROTAL SIZE (cm)

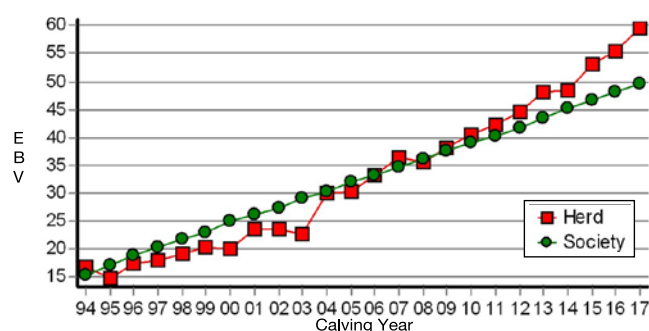
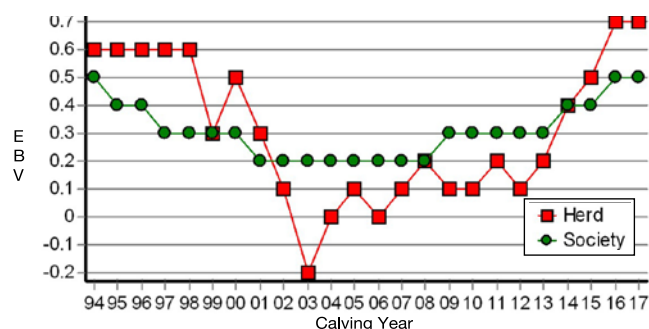
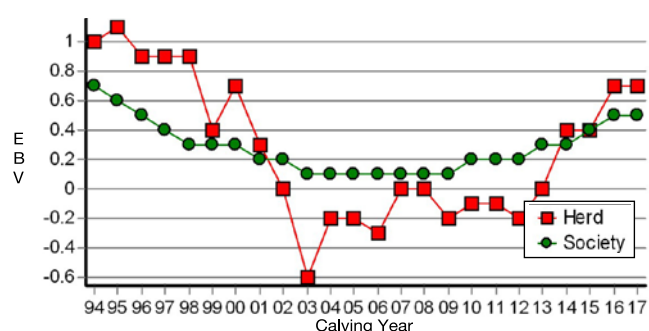
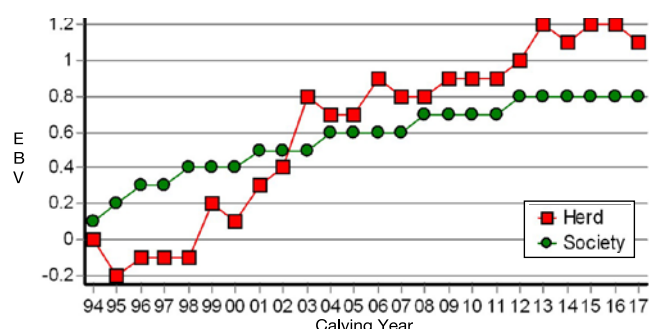
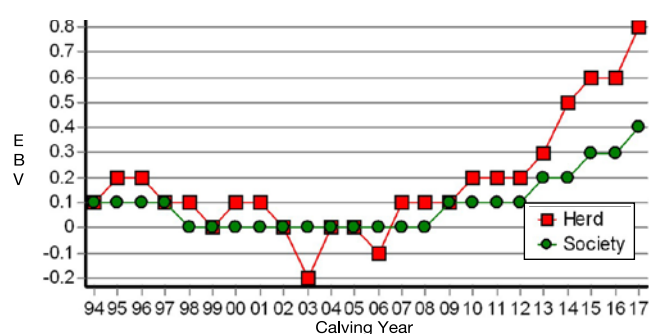


600 DAY WEIGHT (kg)



CARCASE EMA (sq.cm)



CARCASE WEIGHT (kg)**CARCASE RIB FAT (mm)****CARCASE RUMP FAT (mm)****CARCASE RBY (%)****CARCASE IMF (%)****PHENOTYPIC TRAITS**

The phenotypic traits that Yalgoo select for are:

- Superior visual muscling
- Structural correctness
- Correct udder type
- Eye pigment and placement

MATURITY TYPE

Maturity type is controlled both by genetic and environmental factors. We aim to produce frame 7 bulls with positive fat cover and a medium/early maturity pattern.

We find under high stocking rates, earlier maturing cattle are more versatile and marketable.

DATA INTEGRITY

Yalgoo has a Breedplan completeness of recording rating of four and a half stars.

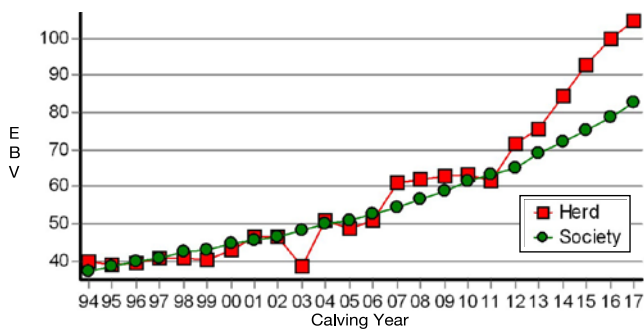
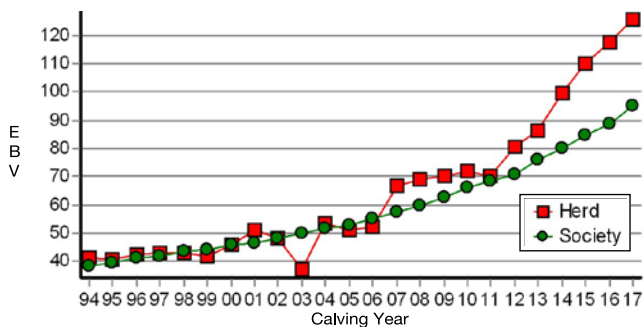
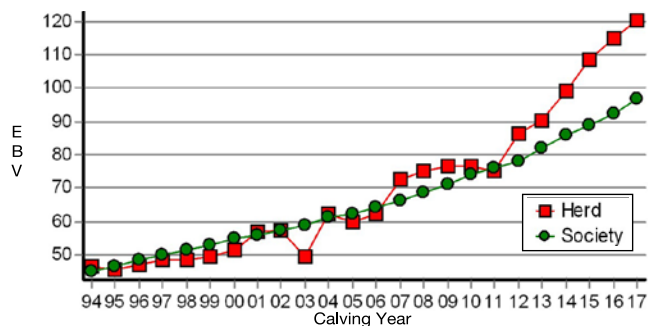
Our herd enjoys a high degree of performance predictability as a result of accurate BREEDPLAN EBV's. This is due to extensive testing in the following traits:

- ALL stud calves are weighed at Birth, increasing the accuracy of their birth weight EBV
- ALL stud bulls and heifers are weighed for 200, 400 and 600 day weight. Steers are weighed and recorded until they are sold. By weighing all animals we are increasing the information nucleus on each dam and creating greater herd linkage which increases BREEDPLAN accuracies
- ALL stud heifers and bulls (since 1972) have been scanned for EMA, fat depth and IMF (since 2000). Therefore our sale bulls have more accurate carcase EBV's and we are maximising the carcase information from our herd, allowing us to achieve more rapid genetic progress in carcase traits
- Mature cow weight is measured
- Independent phenotypic traits are measured including : Structure, Muscle scores & temperament
- Yalgoo was a co operator herd in the across breed NFI trial work to develop an EBV for Net Feed Intake. AGBU is currently making modifications to the NFI analysis
- By sourcing Yalgoo genetics you can be assured that any current/future economically important EBV will be measured with the greatest care and submitted correctly

MANAGING YOUR YALGOO BULL

Appropriate nutrition and paddock size must be provided when the bull is to be used in a single sire mating situation. All bulls should be examined frequently during the joining period so that signs of injury or disease can be detected and treated immediately.

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

GRASS FED STEER (\$)**GRAIN FED STEER (\$)****EU (\$)**

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.

Over the past decade, use of the Beef Class Structural Assessment System in the seedstock industry has produced a marked improvement in herds which have shown commitment to using the information appropriately. Through these dedicated breeders, there has been a flow on affect of structural improvement through out all sectors of the beef cattle industry.

YALGOO STRUCTURAL PROGRAM:

The 2019 Yalgoo Sale Bulls have been independently structurally assessed to maximise the quality of stock on offer. Any animals deemed inadequate have been removed from the sale draft. The Yalgoo sale bulls were assessed by Dr. Phil Holmes on the 27/5/19.

The Beef Class Structural Assessment System uses a 1-9 scoring system;

- A score of 5 is ideal.
- 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.

Sheath, Eye and Temperament (1 - 5)

- A higher score indicates a tighter sheath and is more favourable
- A lower score indicates a quieter animal and is more favourable
- A higher score indicates a more favourable eye setting



**Pregnant Heifers
2018 MA cows conceived
at 98% for 6 week joining
in one of our toughest
seasons on record**

YALGOO QUALITY ASSURANCE

DATA INTEGRITY

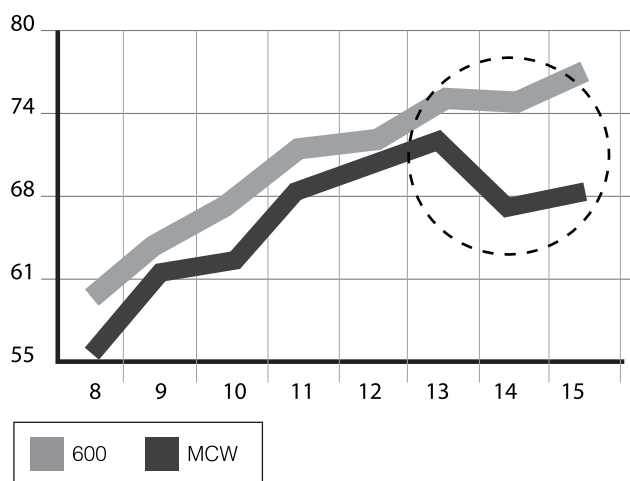
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MATURE COW WEIGHT

I have made special mention of this graph to highlight the importance of how mature cow weight effects stocking rate.

From 2009 to 2013 (circled area), MCW and 600 were increasing at the same rate. This is what you would expect when no selection pressure is being applied, as these traits are highly correlated.

From 2013 to 2015 we can see a distinctive gap open between these two traits. This gap reflects the selection pressure that has occurred on mature cow weight. The growth curve is being bent at 600 days and this has a pronounced affect on stocking rate. Importantly 600 day wt has not been compromised to achieve this result. This means there is no compromise in terms of income received on young sale stock as long as these stock are marketed before 600 days. However there is the ability to increase stocking rate as the MCW EBV has fallen by 8kgs.



BEEF CLASS STRUCTURAL ASSESSMENT

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.

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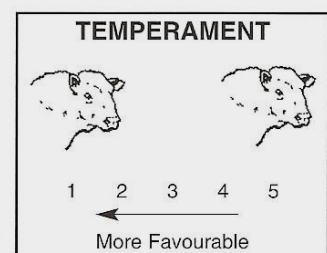
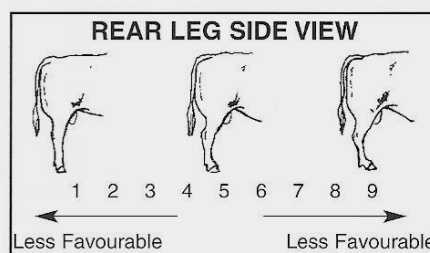
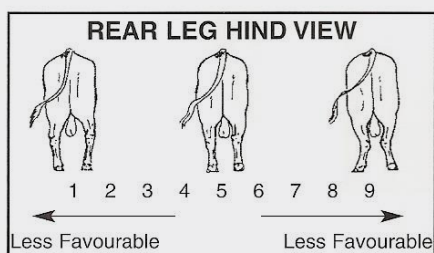
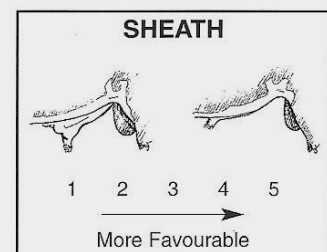
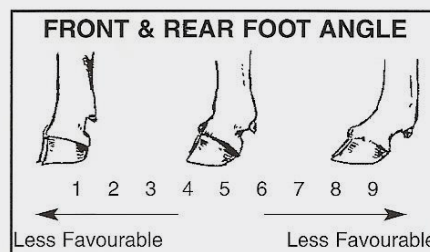
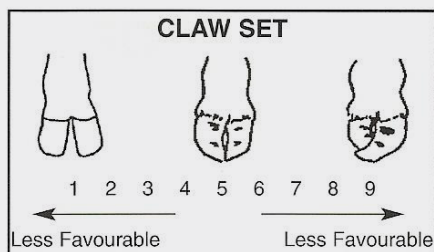
HOW TO USE THE BEEF CLASS STRUCTURAL ASSESSMENT SYSTEM

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TECHNICAL

Only **GROUP BREEDPLAN EBV's with Accuracies (Acc)** can be validly compared between herds.

Estimated Breeding Values (EBVS) for the growth traits are calculated in kilograms. The EBV is the best estimate of an animal's genetic merit for that traits.

Accuracies are presented with every EBV and give an indication of the amount of information that has been used in the calculation of that EBV. The higher the accuracy the lower the likelihood of change in the animal's EBVs more information is analysed for that animal or its relatives.

Birth Weight - The lower the birth weight EBV, the lighter is the birth weight potential of the progeny.

200 Day Weight - Indicates the relative weight advantage of a sire 8-10 months of age.

400 Day Weight - Indicates the relative weight advantage of a sire at yearling age.

600 Day Weight - Indicates the relative weight advantage of a sire beyond yearling age. This EBV is important if selecting sires to breed steers for grain fed export markets.

Genetic Milk - Reflects the extra calf weight at weaning due to the genetic influence a sire has on his daughters milking and mothering ability.

Gestation Length - Lower (-) EBV's indicate easier calving and increased growth after birth.

EMA - Bulls with positive EBVs for this trait are expected to produce more muscular progeny than bulls with negative EBVs.

Fat Depth - Bulls with negative EBVs for this trait are expected to produce leaner progeny than bulls with positive EBVs.

Intra-Muscular Fat Percentage - Estimates the genetic difference in the percentage of intra-muscular fat at the 12th/13th rib site in a 300kg dressed carcass. Positive values are generally more favourable.

Retail Beef Yield Percentage - Represents total (boned out) meat yield as a percentage of a 300kg dressed carcass. A more positive EBV indicates higher percentage carcass yield.

Scrotal Size - This EBV is an indicator of male fertility in regards to semen quality and quantity. Higher EBVs indicate higher fertility potential of male progeny and is positively correlated to age of puberty in female progeny.

Days to Calving (DC) - Measures the time interval from the first exposure to a bull in paddock mating to when a cow calves. A negative EBV indicates a shorter interval and therefore higher fertility.

Mature Cow Weight - Is an estimate of the difference in cow weight at calf weaning time and is an indicator of mature cow weight and potential feed requirements.

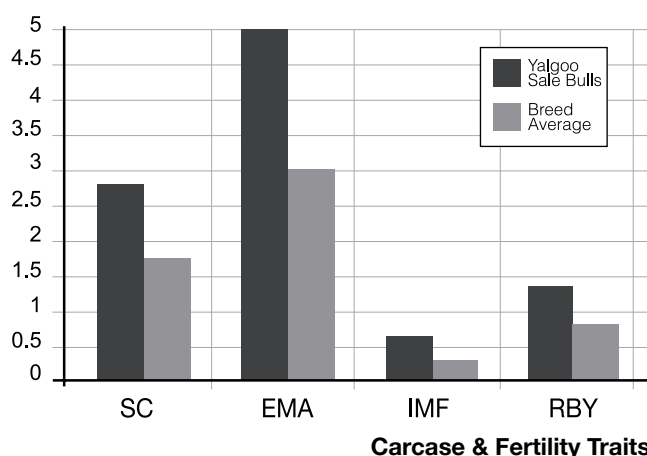
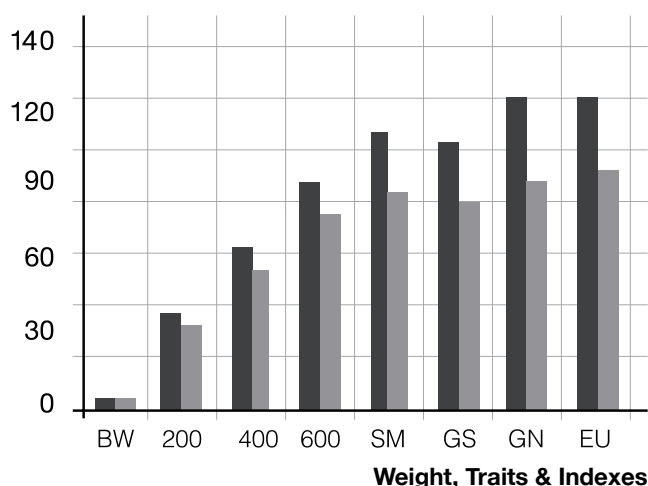
Carcass Weight - Estimates the difference in carcass weight at a standard 650 days of age.

Supermarket Index - Estimates the genetic differences between animals in net profitability per cow joined for an example commercial herd targeting the domestic supermarket trade. Steers are either finished on grass or grain (e.g. 50-70 DAYS). Steers are assumed marketed at 450kgs live weight (250kg HSCW and 12mm P8 fat depth) at 17 months of age. Daughters are retained for breeding. In response to industry feedback regarding eating quality and tenderness, a small premium has been placed on marbling.

Grass Fed Steer Index - Estimates the genetic differences between animals in net profitability per cow joined for an example commercial herd targeting grass finished steers. Steers are assumed marketed at 600kg live weight (330 HSCW and 8mm P8 fat depth) at 23 months of age. Daughters are retained for breeding. In response to industry feedback regarding eating quality and tenderness, a small premium has been placed on marbling.

Grain Fed Steer Index - Estimates the genetic differences between animals in net profitability per cow joined for an example commercial herd targeting pasture grown steers with a 125 day feedlot finishing period for the grain fed markets. Steers are assumed marketed at 600kg live weight (330 HSCW and 20mm P8 fat depth) at 20 months of age. Daughters are retained for breeding. There is a significant premium if steers reach a marbling score of 2 or greater.

EU Index - Estimates the genetic differences between animals in net profitability per cow joined for an example commercial herd targeting pasture finished steers for the EU markets. Steers are assumed marketed at 620kg live weight (330 HSCW and 14mm P8 fat depth) at 24 months of age. Daughters are retained for breeding. There is no marbling requirement.



STRUCTURAL SCORES

Lot No.		FC	RC	FA	RA	RS	RH	Sheath	Temp.	Test. Tone	Eye	MSC
1	SODN084	4	4	5	5	5	5	5	1	1	3	C+
2	SODN068	5	5	5	5	5	5	4	1	1	4	C+
3	SODN212	5	5	5	5	5	5	3	1	1	4	C+
4	SODN055	5	5	5	5	5	5	3	1	1	2	B-
5	SODN106	5	5	5	5	5	4	4	1	1	4	B-
6	SODN076	4	5	5	5	5	5	3	1	1	4	C+
7	SODN049	5	5	5	5	5	5	3	1	1	4	C+
8	SODN057	5	5	5	5	5	5	4	1	1	4	C
9	SODN050	5	5	5	5	5	5	5	1	1	3	C
10	SODN002	4	5	5	5	5	5	5	1	1	5	B-
11	SODN011	5	7	5	7	6	5	3	1	1	4	C+
12	SODN047	5	5	5	5	5	5	3	1	1	3	B-
13	SODN094	4	5	4	5	4	5	3	1	1	2	C+
14	SODN183	6	5	5	5	5	5	4	1	1	3	B-
15	SODN404	5	5	5	5	5	5	3	1	1	3	B-
16	SODN289	5	5	5	5	5	5	4	1	1	4	C
17	SODN171	6	5	4	5	5	5	3	1	1	4	C+
18	SODN137	6	5	4	5	5	5	4	1	1	4	C
19	SODN210	5	5	5	5	5	5	5	1	1	4	C+
20	SODN032	6	5	5	5	5	5	4	1	1	4	C+
21	SODN261	5	5	5	5	5	5	3	1	1	4	C+
22	SODN010	6	5	5	5	5	6	4	1	1	3	C+
23	SODN119	6	5	5	5	5	5	4	1	1	4	B-
24	SODN092	5	5	5	5	5	5	3	1	1	4	C
25	SODN223	5	5	5	7	5	5	4	1	1	3	C+
26	SODN275	6	5	5	5	5	5	4	1	1	4	C+
27	SODN258	5	5	5	5	5	5	3	1	1	3	B-
28	SODN067	6	5	5	5	5	5	5	1	2	4	C+
29	SODN267	5	5	5	5	5	5	2	1	1	4	B-
30	SODN134	5	5	5	5	5	5	3	1	1	3	C+
31	SODN251	5	5	5	5	5	5	3	1	1	4	C+
32	SODN086	5	5	5	5	5	5	5	2	1	4	C+
33	SODN034	5	5	5	5	5	5	4	1	1	3	B-
34	SODN017	6	5	5	5	5	5	3	1	1	4	B-
35	SODN102	5	5	5	5	5	5	2	1	1	4	C+
36	SODN176	6	5	5	5	5	5	5	1	2	4	C+
37	SODN175	5	5	5	5	5	5	2	1	1	3	B
38	SODN193	5	5	5	5	5	6	3	1	2	4	C+
39	SODN279	5	5	5	5	5	5	4	1	1	4	C+
40	SODN286	5	5	3	3	4	5	4	1	1	5	C+

NEW SIRES 2018 & 2019

Our search for next generation sire's led us to the following bulls from OZ, NZ and the US. All have superior performance, proven pedigrees, strong phenotypes and breed leading dams.



\$20 000 Tobruk Lennox

Impressive calves on the ground | Superior, proven Dam
Sensible birth up to top 5% growth and carcass traits | Top 1% CN index



Dam of Lennox & numerous stud sires including the influential Tobruk Jedi



**NJW 79Z Z311 Endure 173D \$150 000 High Seller for NJW
– Large semen share purchased**



**EF Validated – Spread bull with proven performance in Olsen Ranch progeny
test. The highest IMF breeding value we could find.**



NJW 135U 10Y 27A Hometown
Proven structural integrity, calving ease, carcass and phenotype bull



Koanui Techno – First sons sell.
Great carcass quality, structure, performance



Lot 1 YALGOO MOGUL N084 (AI) (PP)

Ident: SODN084

Born: 05/09/2017

Eye Pigment: 100/100

ALLEDALE PUNTER 3 (AI) (P)
 ALLEDALE YACKA (AI) (P)
 ALLEDALE FLORRIE Z33 (AI) (P)
 Sire: **ALLEDALE ANZAC E114 (PP)**
 ALLEDALE NATIONAL W168 (PP)
 ALLEDALE DAWN B22 (AI) (ET) (P)
 ALLEDALE DAWN T60 (AI) (P)
 WIRRUNA DAFFY D1 (P)
 YALGOO REVOLUTION G043 (AI) (P)
 YALGOO RAINIE B006 (AI) (P)
 Dam: **YALGOO BETTE J075 (P)**
 PINE HILL ENERGISE E604 (AI) (P)
 YALGOO BETTE G008 (P)
 YALGOO BETTE D240 (ET) (P)

\$ Index Values

Supermarket: +\$110
 Grass Fed: +\$105
 Grain Fed: +\$119
 EU Index: +\$120

Purchaser:

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Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBY%	IMF%
-0.4	+6.5	+44	+71	+98	+86	+15	+4.1	-2.4	+66	+5.3	+0.9	+1.1	+1.0	+0.4
74%	74%	70%	70%	71%	65%	58%	74%	41%	61%	55%	59%	62%	57%	58%

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: A superior phenotype lends N084 to be a favoured sire option and our best Anzac to date. A combination of structural integrity, ideal maturity pattern and extra carcass. Mogul traces back to the outstanding T185 who left a legacy in Nth America, the UK, NZ and OZ with her very maternal Boulder sons. Used in stud. Top 10% 200 400 600 SC EMA, 20% all indexes. Market Suitability: SM MSA F EU BB W

Lot 2 YALGOO MAMBA N068 (AI) (PP)

Ident: SODN068

Born: 04/09/2017

Eye Pigment: 100/100

FELTONS LEGEND 242 (IMP USA) (P)
 MSU TCF REVOLUTION 4R (IMP USA) (PP)
 MSU TCF RACHAEL ET 54N (P)
 Sire: **KCF BENNETT REVOLUTION X51 (IMP USA) (P)**
 EFBEEF SCHU-LAR PROFICIENT N093 (IMP USA) (P)
 KCF MISS PROFICIENT U201 (P)
 KCF MISS 774 L82 (P)
 SOUTH BUKALONG WALLACE 2 (P)
 WIRRUNA ECHUCA E99 (AI) (P)
 WIRRUNA GOLDEN VANITY C32 (AI) (P)
 Dam: **YALGOO TIGRESS K162 (P)**
 YALGOO BUSKER C170 (P)
 YALGOO TIGRESS F091 (P)
 YALGOO TIGRESS Z241 (H#)

\$ Index Values

Supermarket: +\$143
 Grass Fed: +\$142
 Grain Fed: +\$171
 EU Index: +\$157

Purchaser:

.....

Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBY%	IMF%
-0.1	+4.0	+46	+73	+96	+63	+20	+2.5	-3.4	+72	+7.0	+1.5	+1.8	+1.4	+1.2
74%	73%	69%	69%	71%	63%	56%	73%	37%	59%	53%	56%	59%	53%	56%

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: Calving ease option. Superb combination of the performance king X51 and maternal giant Echuca. Mamba's unique balance of traits will result in rapid genetic progress in one generation. Top end calving ease and 600 day growth means this guy adds value to heifers and cows and gives you the ability to breed these rare multi purpose bulls in numbers. With over 2300 progeny tested from N68's sire and maternal grand sire, lot 2 gives you high accuracy extreme performance. When you combine this with an excellent phenotype, lot 2 should be one of the more interesting sire options offered this season. His great grand dam is our Z241 donor cow whose progeny grossed over \$130 000. Sire X51 has more commercial acceptance than any other sire in the US. Progeny have topped test sites across the US for carcass data. Used in our stud herd. Top 5% 200 400 600 EMA all indexes. Market/system suitability: M

Lot 3 YALGOO MANHATTAN N212 (PP)

Ident: SODN212

Born: 28/09/2017

Eye Pigment: 100/100

KCF BENNETT 3008 M326 (P)
 NJW 73S M326 TRUST 100W ET (IMP USA) (ET) (P)
 NJW P606 72N DAYDREAM 73S (P)
 Sire: **YALGOO THUNDERBIRD L067 (AI) (P)**
 DEBARRY EDEN (PP)
 YALGOO TIGRESS D145 (AI) (P)
 YALGOO TIGRESS Z241 (H#)
 PINE HILL GOLIATH A615 (AI) (S)
 YALGOO ZED F190 (P)
 YALGOO ZELDA Y109 (P)
 Dam: **YALGOO RAINIE J270 (P)**
 PINE HILL GOLIATH A615 (AI) (S)
 YALGOO RAINIE E129 (P)
 YALGOO RAINIE Y093 (P)

\$ Index Values

Supermarket: +\$101
 Grass Fed: +\$97
 Grain Fed: +\$120
 EU Index: +\$110

Purchaser:

.....

Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBY%	IMF%
+0.1	+4.5	+34	+56	+85	+70	+22	+2.4	-1.8	+54	+3.9	+0.8	+0.8	+0.5	+1.1
56%	73%	66%	67%	68%	59%	48%	72%	32%	55%	47%	51%	55%	49%	48%

Traits Observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: Manhattan is shaping up to be the "phenotype" bull of our 2019 offering. Gotta love the way he is put together with adequate carcass, great feet and extra quality. First son of high selling Thunderbird who we are admiring for his incredible spread and sound structure. A profitable balance of EBVs combined with his superior phenotype has made N212 popular among seedstock breeders. Top 10% IMF. Market/system suitability: SM MSA F BB

Yalgoo/Ivy Bank Sale Bulls 2019

LOT	INDENT	H/P	SIRE	DAM	DOB	CED	GL	BW	200	400	600
1	SODN084	PP	E114	J75	5/9/17	0.7	-2.5	6.5	44	71	98
2	SODN068	PP	X51	K162	4/9/17	7.4	-0.1	4	46	73	96
3	SODN212	PP	L67	J270	28/9/17	1.2	-0.1	4.5	34	56	85
4	SODN055	PH	8Y	G29	3/9/17	-1.6	-1.5	6.9	44	59	96
5	SODN106	PH	TRUST	E54	8/9/17	-1.8	0.7	5.8	43	84	124
6	SODN076	PH	TRUST	K124	5/9/17	3.8	1.2	5	42	75	111
7	SODN049	PP	H297	J66	2/9/17	-9	-0.8	6.7	44	70	103
8	SODN057	PH	SMOKE	D145	3/9/17	0.1	-1.8	5.1	43	69	99
9	SODN050	PP	SMOKE	J223	2/9/17	-3.6	-3.5	5.7	46	75	100
10	SODN002	PP	KICK	L267	17/8/17	9.8	-6.3	5.5	46	81	117
11	SODN011	N/A	WALLY	L32	22/8/17	10.6	-4.2	1.6	32	58	79
12	SODN047	PH	TRUST	H303	1/9/17	3.7	-0.2	3.7	35	59	81
13	SODN094	PH	TRUST	D148	7/9/17	-0.7	2.2	4.4	34	57	75
14	SODN183	N/A	G075	J209	22/9/17	0.6	1.5	6	39	67	103
15	SODN404	N/A	G075	J421	21/9/17	-6.5	1.4	7.8	44	73	111
16	SODN289	PP	L279	J108	2/11/17	-5.5	-1.3	7.1	38	62	93
17	SODN171	PP	L3	L108	19/9/17	-4	-1.4	6.3	38	61	87
18	SODN137	PP	L67	D130	14/9/17	-0.3	0.5	6.4	37	61	94
19	SODN210	PP	L71	L12	28/9/17	4.1	-0.5	2.9	37	64	94
20	SODN032	PP	TECHNO	J335	5/9/17	-4.4	-0.7	6.8	42	78	119
21	SODN261	PP	L284	J121	19/10/17	4.6	-	3.7	32	50	69
22	SODN010	N/A	KICK	J249	22/8/17	6.7	-5.1	5	44	79	108
23	SODN119	PP	H297	J286	10/9/17	-9	0.7	5.2	44	77	109
24	SODN092	PH	E114	K30	7/9/17	0.2	-1.1	5.3	40	66	89
25	SODN223	PP	L70	K102	30/9/17	-2.2	-0.4	7.6	49	80	119
26	SODN275	PH	L284	K144	26/10/17	1.4	1	4.1	32	59	82
27	SODN258	PP	L70	E131	18/10/17	-0.6	1.6	5.6	33	57	90
28	SODN067	PH	H297	H6	4/9/17	-6.7	-1.4	4.5	39	62	92
29	SODN267	PP	L279	J229	27/10/17	-6.3	-0.5	7.7	40	59	88
30	SODN134	PH	KEG	H46	14/9/17	2.9	-2	2.7	33	47	68
31	SODN251	PH	L270	E190	13/10/17	-2.2	-0.9	3.1	30	40	54
32	SODN086	PP	TRUST	H13	6/9/17	-0.9	1.2	5	40	73	109
33	SODN034	PP	SMOKE	J83	30/8/17	0.4	-2.4	3.7	40	71	93
34	SODN017	PP	KICK	L256	25/8/17	6.9	-2.3	3.5	29	54	75
35	SODN102	PP	TECHNO	J204	8/9/17	-1.4	2.7	7.8	48	86	124
36	SODN176	PP	L70	J208	20/9/17	-0.9	0.3	5.9	41	59	93
37	SODN175	PP	L70	J130	20/9/17	-3.3	1	8.6	47	83	118
38	SODN193	PH	L67	J26	8/9/17	2	1.6	5.8	34	54	80
39	SODN279	H	G075	E235	27/10/17	1.7	-0.7	4.2	31	48	69
40	SODN286	H	L284	D21	30/10/17	6.8	-1.2	3	33	55	80
41	AHGN008	PP	FULL	L05	14/9/17	1.6	0	3.2	20	30	35
42	AHGN027		FULL	L02	22/9/17	-0.1	0.1	5.7	31	50	66
43	AHGN026		H123	E44	21/9/17	-12.4	1.1	6.4	33	51	79
44	AHGN049		H123	J62	14/10/17	-4.5	-0.2	5	35	54	79
45	AHGN023		H123	A25	21/9/17	-5.5	0.4	5.6	30	49	74
46	AHGN032		H123	J52	24/9/17	-6.1	0.9	5.7	31	52	75
47	AHGN048		L31	H41	11/10/17	-1.8	-1.6	6.1	33	51	70
HOMO	POLL	PP	Yalgoo Team Average			0.1	-0.6	5.3	39	65	94
HETRO	POLL	PH	Breed Average								
Top 20% of Hereford 2017 Drop											
Top 10% of Hereford 2017 Drop											

MCW	MILK	SC	DC	CWT	EMA	RIB	RUMP	IMF	SM	GS	GN	EU
86	15	4.1	-2.4	66	5.3	0.9	1.1	0.4	\$110	\$105	\$119	\$120
63	20	2.5	-3.4	72	7	1.5	1.8	1.2	\$143	\$142	\$171	\$157
70	22	2.4	-1.8	54	3.9	0.8	0.8	1.1	\$101	\$97	\$120	\$110
80	24	2.5	-1.8	61	2.9	0.3	-0.4	-0.1	\$98	\$91	\$98	\$106
112	22	3.9	-3.7	85	7.7	-0.5	-1.3	0.3	\$144	\$135	\$156	\$160
90	26	1.8	-1.9	82	6.4	-0.1	-0.9	0.7	\$135	\$129	\$152	\$148
91	15	3	-4	69	5	1	1	0.7	\$110	\$104	\$124	\$123
82	19	2.4	-4.4	67	3.1	0.6	0.5	0.8	\$118	\$113	\$136	\$130
88	19	3	-3.9	72	4.8	0.8	1.1	0.7	\$113	\$107	\$125	\$124
97	21	2.5	-2	87	6.5	0.6	0	0.5	\$144	\$137	\$157	\$156
51	18	3.5	-3.9	64	4.1	1.5	2	1.4	\$131	\$131	\$162	\$144
69	25	2.4	-1.5	56	4.9	-0.2	-0.8	0.7	\$101	\$97	\$116	\$113
58	24	1.8	0.2	56	6.5	0	-0.6	0.2	\$84	\$80	\$89	\$93
89	19	2.5	-1.2	66	5.9	0.3	0.6	0.8	\$117	\$112	\$132	\$127
101	11	1.6	-0.8	69	5.9	0.4	0.9	1.3	\$106	\$99	\$125	\$114
87	13	3.6	-3	53	4.4	1.2	1.8	1.2	\$97	\$92	\$117	\$107
83	15	1.9	-4.1	55	3.7	0	-0.4	0.6	\$90	\$85	\$104	\$104
95	17	1.1	-0.8	56	3.5	-0.9	-1.8	0.4	\$89	\$81	\$95	\$99
63	25	3.9	-4.4	71	4.8	1.6	1.8	1.2	\$137	\$135	\$165	\$151
116	16	4.1	-4.3	77	3	0.4	0.3	0.7	\$124	\$115	\$136	\$135
48	18	2.5	-3.4	46	3.6	0.6	0.3	0.4	\$99	\$97	\$114	\$113
95	19	3	-3.2	76	5.3	0.2	-0.7	0.1	\$134	\$127	\$141	\$147
104	11	3.2	-2.9	77	5	0.7	0.7	1.2	\$113	\$106	\$131	\$124
71	15	3.7	-3	65	7.8	1.8	2.7	1.7	\$119	\$118	\$151	\$132
102	17	4.2	-3.3	72	3	0.4	0.1	0.6	\$129	\$121	\$143	\$140
58	15	3.6	-3.9	53	5.2	1.2	1.5	1.3	\$115	\$114	\$146	\$130
77	16	3.2	-3.6	50	3.6	0.7	0.3	0	\$102	\$97	\$108	\$114
83	11	3.3	-3.3	66	5.6	0.3	-0.1	0.7	\$105	\$101	\$120	\$121
83	11	1.8	0.2	52	4.2	0.2	0.2	0.9	\$74	\$68	\$86	\$82
38	22	4.5	-4.8	46	2.1	0.6	0.5	0.5	\$102	\$101	\$122	\$117
25	16	1.5	-3.3	39	4.4	2.5	3.6	1.7	\$85	\$87	\$117	\$95
98	23	2	-2	77	6.1	-0.1	-0.7	1	\$124	\$117	\$142	\$136
79	15	1.2	-2.3	71	4.7	1	1.3	1.1	\$110	\$106	\$128	\$118
64	18	2.7	-3.2	52	4.4	1.4	1.2	0.7	\$106	\$104	\$122	\$119
106	20	4.6	-4.3	82	5.2	0.6	-0.1	0.9	\$144	\$136	\$166	\$160
73	18	-0.7	-0.7	58	3.4	1.5	1.9	1.1	\$99	\$95	\$114	\$103
110	20	2.7	-2.2	74	4.3	-0.1	-0.5	-0.5	\$113	\$102	\$105	\$121
72	21	0.5	-0.5	50	3.6	-0.7	-1.7	-0.1	\$73	\$67	\$72	\$82
56	13	1.6	-0.8	46	5	0.5	1	0.9	\$86	\$84	\$102	\$96
57	19	2.7	-4.1	52	2.8	0.4	-0.2	0.1	\$113	\$110	\$125	\$127
27	12	-0.8	-2.3	19	2.5	1.3	2	0.3	\$51	\$52	\$58	\$58
65	10	1.1	-2.2	37	2.9	0	-0.3	-0.1	\$70	\$66	\$71	\$81
84	15	1.7	0.3	41	1.9	-0.7	-1.3	-0.1	\$39	\$30	\$30	\$42
64	14	2.4	-1.8	48	2.4	0.2	-0.6	0.1	\$76	\$71	\$80	\$85
80	12	2.4	-0.9	40	2.1	-0.5	-1.3	-0.1	\$56	\$49	\$52	\$64
80	14	2.2	-1.3	44	2.2	0	-0.4	-0.1	\$59	\$52	\$54	\$65
59	13	2	-	37	2.7	-0.2	-0.4	-0.1	\$69	\$65	\$72	\$79
79	18	2.7	-2.7	63.6	4.7	0.6	0.5	0.7	111	106	126	122

Lot 4 YALGOO NORSEMAN N055 (AI) (P)

Ident: SODN055

Born: 03/09/2017

Eye Pigment: 100/100

KCF BENNETT 3008 M326 (P)
SHF WONDER M326 W18 ET (P)
SHF GOVERNESS 236G L37 (P)
Sire: **NJW 73S W18 HOMEGROWN 8Y (IMP USA) (PP)**
PW VICTOR BOOMER P606 (P)
NJW P606 72N DAYDREAM 73S (P)
NJW 94J DEW 72N (P)

SOUTH BUKALONG WALLACE 2 (P)
YAVENVALE CONFESSION C084 (S)
YAVENVALE LOCHIEL LADY A044 (H)
Dam: **YALGOO ZELDA G029 (P)**
LJS 23C DEVIATE U101 (AI) (ET) (P)
YALGOO ZELDA Y010 (P)
YALGOO ZELDA U24 (P)

\$ Index Values

Supermarket: +\$98
Grass Fed: +\$91
Grain Fed: +\$98
EU Index: +\$106

Purchaser:

Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBY%	IMF%
-1.5	+6.9	+44	+59	+96	+80	+24	+2.5	-1.8	+61	+2.9	+0.3	-0.4	+1.4	-0.1
72%	72%	67%	68%	69%	61%	54%	69%	33%	56%	49%	54%	57%	50%	51%

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: Only son of 8Y this year. As evidenced by our lot 6 bull last year that sold to the high quality Supple herd, no sire gets close to 8Y for visual muscle. Unfortunately there isn't any more export semen that qualifies for Australia, so this is your last chance to get a son. For commercial attributes and pre-potency for thickness; 8Y is the best bull I've used. Good thick, soft maternal bull. Top 5% 200. Market/ system suitability: SM MSA HGS W

Lot 5 YALGOO KNICKERBOCKER N106 (AI) (P)

Ident: SODN106

Born: 08/09/2017

Eye Pigment: 100/

RRH MR FELT 3008 (IMP USA) (P)
KCF BENNETT 3008 M326 (P)
KCF MISS 459 F284 (P)
Sire: **NJW 73S M326 TRUST 100W ET (IMP USA) (ET) (P)**
PW VICTOR BOOMER P606 (P)
NJW P606 72N DAYDREAM 73S (P)
NJW 94J DEW 72N (P)

ALLENDALE MUSKETEER (AI) (S)
STUDBROOK D'ARTAGNION V086 (AI) (ET) (S)
BOWEN TRICEL P180 (P)
Dam: **YALGOO VANESSA E054 (ET) (P)**
YALGOO CRUNCH M109 (AI) (P)
YALGOO VANESSA T104 (P)
YALGOO VANESSA G127 (P)

\$ Index Values

Supermarket: +\$144
Grass Fed: +\$135
Grain Fed: +\$156
EU Index: +\$160

Purchaser:

Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBY%	IMF%
+0.7	+5.8	+43	+84	+124	+112	+22	+3.9	-3.7	+85	+7.7	-0.5	-1.3	+3.2	+0.3
75%	74%	70%	70%	71%	66%	61%	74%	41%	62%	56%	58%	61%	56%	58%

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: Phenotypic excellence. N106 is a powerful bull, that moves exceptionally well on great feet. Rare to have a bull this thick and athletic. He is a maternal brother to Knickerbocker L205 who sold to the Holcombe family who are putting phenotype and performance together in a big way. His dam is a full sister to our carcass bull Viceroy and the dam of our \$20000 Video bull from last year. Used in stud. Top 1% 400 600 EMA RBY SM GS EU, 5% 200 SC GN. Market/ system suitability: F EU HGS BB W

Lot 6 YALGOO NICK N076 (AI) (P)

Ident: SODN076

Born: 05/09/2017

Eye Pigment: 100/

RRH MR FELT 3008 (IMP USA) (P)
KCF BENNETT 3008 M326 (P)
KCF MISS 459 F284 (P)
Sire: **NJW 73S M326 TRUST 100W ET (IMP USA) (ET) (P)**
PW VICTOR BOOMER P606 (P)
NJW P606 72N DAYDREAM 73S (P)
NJW 94J DEW 72N (P)

WIRRUNA DAFFY D1 (P)
WIRRUNA GEELONG G171 (AI) (PP)
WIRRUNA LAST DAY E163 (AI) (P)
Dam: **YALGOO TIGRESS K124 (AI) (P)**
DEBARRY EDEN (PP)
YALGOO TIGRESS D145 (AI) (P)
YALGOO TIGRESS Z241 (H#)

\$ Index Values

Supermarket: +\$135
Grass Fed: +\$129
Grain Fed: +\$152
EU Index: +\$148

Purchaser:

Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBY%	IMF%
+1.2	+5.0	+42	+75	+111	+90	+26	+1.8	-1.9	+82	+6.4	-0.1	-0.9	+2.3	+0.7
76%	74%	70%	70%	72%	65%	57%	74%	39%	61%	56%	59%	62%	56%	57%

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF

Notes: Nick combines performance, phenotype and pedigree as well as any bull in the sale. His EBVs tick all the boxes for balance and profitability. He is a real carcass bull with optimal maturity pattern and structure. His pedigree is outstanding combining the dam of Thunderbird, our Tornado bulls and NJW 73s who has a very good case for being the most influential cow in the US Herd book. Have a close look at Nick, he has the high profit genotype and the functional and attractive phenotype needed to be a herd moving sire. Lots 5 and 6 are our best Trust sons to date. Used in stud. Top 1% SM GS EU indexes 5% 400 600 EMA RBY GN. Market/ system suitability: MSA F HGS BB

Lot 7 YALGOO NEMO N049 (AI) (PP)

Ident: SODN049

Born: 02/09/2017

Eye Pigment: 100/100

DOONBIDDIE HUSTLER (AI) (PP)
 ARDO HUSTLER 4110 (IMP NZL) (P)
 ARDO AMETHYST 730 (P)
 Sire: **ELITE 4110 H297 (AI) (PP)**
 KOANUI ROCKET 0219 (IMP NZL) (P)
 ELITE FAVOURITE 0219 C133 (AI) (P)
 SOUTH BUKALONG FAVOURITE 148 (AI) (P)

PINE HILL GOLIATH A615 (AI) (S)
 YALGOO LEXICON F203 (P)
 YALGOO LIQUER Z147 (P)
 Dam: **YALGOO VANESSA J066 (P)**
 YALGOO BOULDER Y056 (S)
 YALGOO VANESSA B119 (AI) (P)
 YALGOO VANESSA T104 (P)

\$ Index Values

Supermarket: +\$110
 Grass Fed: +\$104
 Grain Fed: +\$124
 EU Index: +\$123

Purchaser:

Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBY%	IMF%
-0.8	+6.7	+44	+70	+103	+91	+15	+3.0	-4.0	+69	+5.0	+1.0	+1.0	+1.9	+0.7
74%	72%	65%	65%	66%	58%	51%	64%	36%	56%	49%	54%	57%	49%	54%

Traits Observed: GL,CE,BWT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: High growth, sound bull with one of the stronger phenotypes in the sale. Excellent pedigree lining up three influential Yalgoo donors in T104, T185 and Z147. Attractive bull with lot's of bull breeding credentials. Nemo's progeny should excell on the MSA index scoring high for weight for age, fat and IMF the three critical genetic components for MSA. Top 5% 200 400 600, 10% EMA. Market/ system suitability: MSA F EU HGS BB

Lot 8 YALGOO THUNDERBIRD N057 (AI) (P)

Ident: SODN057

Born: 03/09/2017

Eye Pigment: 100/100

YARRAM HOT SHOT P028 (AI) (H)
 CAPETHORNE HOT SHOT 03 22 (P)
 CAPETHORNE AMETHYST U21 (P)
 Sire: **MATARIKI HOLY - SMOKE (IMP NZL) (P)**
 KOANUI BULL'S-EYE R60 (P)
 MATARIKI GIRLIE 00323 (P)
 MATARIKI GIRLIE 3 (P)

BOWEN VINCENT V1 (S)
 DEBARRY EDEN (PP)
 DEBARRY PURITY V50 (AI) (ET) (P)
 Dam: **YALGOO TIGRESS D145 (AI) (P)**
 KARINA VALDRES (AI) (S)
 YALGOO TIGRESS Z241 (H#)
 YALGOO TIGRESS V110 (AI) (P)

\$ Index Values

Supermarket: +\$118
 Grass Fed: +\$113
 Grain Fed: +\$136
 EU Index: +\$130

Purchaser:

Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBY%	IMF%
-1.8	+5.1	+43	+69	+99	+82	+19	+2.4	-4.4	+67	+3.1	+0.6	+0.5	+0.6	+0.8
77%	76%	72%	72%	74%	68%	64%	77%	49%	65%	59%	62%	65%	60%	61%

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF

Notes: Another high profit bull from the Tigress family, this time from the dam of L067 who sold to the high performance Ravensdale herd. We've done a lot of work on concentrating our most fertile, and functional maternal genes to ensure our bulls are lasting long enough to spread their genetic potential and lower calf production costs. Profitable balance of birth to growth and carcass. Top 15% 200 400 600 SM GN EU. Market/ system suitability: MSA F EU HGS BB

Lot 9 YALGOO MALLET N050 (AI) (PP)

Ident: SODN050

Born: 02/09/2017

Eye Pigment: 100/100

YARRAM HOT SHOT P028 (AI) (H)
 CAPETHORNE HOT SHOT 03 22 (P)
 CAPETHORNE AMETHYST U21 (P)
 Sire: **MATARIKI HOLY - SMOKE (IMP NZL) (P)**
 KOANUI BULL'S-EYE R60 (P)
 MATARIKI GIRLIE 00323 (P)
 MATARIKI GIRLIE 3 (P)

YALGOO BRIDGE D027 (P)
 YALGOO ZODIAC G027 (AI) (P)
 YALGOO ZELDA D051 (AI) (P)
 Dam: **YALGOO DONNA BELLA J223 (P)**
 KARINA VALDRES (AI) (S)
 YALGOO DONNA BELLA A192 (P)
 YALGOO DONNA BELLA V146 (P)

\$ Index Values

Supermarket: +\$113
 Grass Fed: +\$107
 Grain Fed: +\$125
 EU Index: +\$124

Purchaser:

Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBY%	IMF%
-3.5	+5.7	+46	+75	+100	+88	+19	+3.0	-3.9	+72	+4.8	+0.8	+1.1	+1.2	+0.7
74%	74%	70%	70%	72%	65%	60%	76%	46%	62%	56%	59%	63%	58%	58%

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: Mallet has the phenotype, pedigree and EBV profile to nominate himself for stud duties. Strong MSA candidate, combining EMA, Fat, IMF and visual muscle with growth in the top 5% of the breed. Top 5% 200 400 600. 15% SM GS EU indexes. Market/ system suitability: MSA F EU HGS BB W

Lot 10 YALGOO NAPIER N002 (AI) (PP)

Ident: SODN002

Born: 17/08/2017

Eye Pigment: 100/100

CHURCHILL SENSATION 028X (H)
 CHURCHILL RED BULL 200Z (P)
 CHURCHILL LADY 002X ET (P)
 Sire: **CHURCHILL KICKSTART 501C (IMP USA) (AI) (ET) (P)**
 HVH KREMLIN 57F 108K (P)
 HVH OKSANA 4L 33N (P)
 HVH GENETIC QUEEN 53H 4L (P)

ALLENDALE YACKA (AI) (P)
 ALLENDALE ANZAC E114 (PP)
 ALLENDALE DAWN B22 (AI) (ET) (P)
 Dam: **YALGOO BLUSH L267 (ET) (P)**
 BENDULLA WINSTON (P)
 YALGOO BLUSH A036 (P)
 YALGOO BLUSH S8 (P)

\$ Index Values

Supermarket: +\$144
 Grass Fed: +\$137
 Grain Fed: +\$157
 EU Index: +\$156

Purchaser:

Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBY%	IMF%
-6.3	+5.5	+46	+81	+117	+97	+21	+2.5	-2.0	+87	+6.5	+0.6	+0.0	+2.1	+0.5
74%	72%	68%	68%	69%	60%	42%	75%	30%	56%	47%	51%	56%	48%	48%

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: Calving ease option. A stud sire that it undisputedly genetically unique. He is the ONLY bull in the breed that does top 5% Calving ease and top 5% 600. Combine this with top 1% GL, CWT, EMA, strong SC, IMF and you have one of the really pre-potent profit bulls around. Napier was born 11 days early with a 36kg birth weight. He has always been a top performer on raw data and is a grand daughter of A36 who has 63 progeny across 5 herds and is the Yalgoo favourite. This is the first son of Churchill Kickstart in the country and could also be the most unique. Very long, attractive and thick sire. Used in stud over heifers. Top 5% CED GL 200 400 600 Milk SM GS GN EU. Market/ system suitability: SM MSA F EU HGS F

Lot 11 YALGOO NEVADA N011 (AI) (P)

Ident: SODN011

Born: 22/08/2017

Eye Pigment: 100/100

SOUTH BUKALONG WALKER 6 (AI) (P)
 SOUTH BUKALONG WALLACE 2 (P)
 SOUTH BUKALONG VICTORIA 152 (P)
 Sire: **GLENTREVOR WALLACE H427 (AI) (PP)**
 GLENTREVOR ROCKET D016 (AI) (P)
 GLENTREVOR MARITANA F240 (P)
 GLENTREVOR MARITANA C925 (AI) (P)

KCF BENNETT 3008 M326 (P)
 NJW 73S M326 TRUST 100W ET (IMP USA) (ET) (P)
 NJW P606 72N DAYDREAM 73S (P)
 Dam: **YALGOO DONNA BELLA L032 (AI) (P)**
 VALMA MAGNUM II (PP)
 YALGOO DONNA BELLA G185 (P)
 YALGOO DONNA BELLA A192 (P)

\$ Index Values

Supermarket: +\$131
 Grass Fed: +\$131
 Grain Fed: +\$162
 EU Index: +\$144

Purchaser:

Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBY%	IMF%
-4.2	+1.6	+32	+58	+79	+51	+18	+3.5	-3.9	+64	+4.1	+1.5	+2.0	+0.1	+1.4
75%	73%	69%	69%	71%	63%	53%	73%	37%	59%	52%	56%	60%	54%	55%

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF

Notes: Calving ease option. Wallace son used over stud heifers because of his profitable balance of EBV's and attractive phenotype. One of the high end profit bulls because the things that matter he does better than most. Optimal maturity for high stocking rates, high fertility and strong carcass merit. Top 5% CED CEDRTS GL IMF SM GS GN EU. System/ market suitability: SM MSA F BB

Lot 12 YALGOO KIDNAP N047 (AI) (P)

Ident: SODN047

Born: 01/09/2017

Eye Pigment: 100/100

RRH MR FELT 3008 (IMP USA) (P)
 KCF BENNETT 3008 M326 (P)
 KCF MISS 459 F284 (P)
 Sire: **NJW 73S M326 TRUST 100W ET (IMP USA) (ET) (P)**
 PW VICTOR BOOMER P606 (P)
 NJW P606 72N DAYDREAM 73S (P)
 NJW 94J DEW 72N (P)

YALGOO ENVOY M41 (AI) (P)
 YALGOO GRAND SLAM R60 (AI) (P)
 YALGOO GRETCHEN J58 (P)
 Dam: **YALGOO VODKA H303 (AI) (P)**
 YALGOO TOUCHSTONE Z086 (AI) (P)
 YALGOO VODKA C138 (P)
 YALGOO VODKA V171 (P)

\$ Index Values

Supermarket: +\$101
 Grass Fed: +\$97
 Grain Fed: +\$116
 EU Index: +\$113

Purchaser:

Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBY%	IMF%
-0.2	+3.7	+35	+59	+81	+69	+25	+2.4	-1.5	+56	+4.9	-0.2	-0.8	+1.1	+0.7
76%	73%	69%	70%	71%	64%	58%	76%	37%	61%	55%	58%	61%	55%	56%

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: Calving ease option. Multi use bull, high profit bull with calving ease and performance. Kidnap has the structural integrity to last, meaning his profitable genotype will have an enduring positive economic effect. Soft, moderate, easy keeping and thick. High stocking rate bull. Top 20% SC EMA SM GS GN EU. Market/ system suitability: SM MSA F EU BB

Lot 13 YALGOO JUPITER N094 (AI) (P)

Ident: SODN094

Born: 07/09/2017

Eye Pigment: 100/100

RRH MR FELT 3008 (IMP USA) (P)
 KCF BENNETT 3008 M326 (P)
 KCF MISS 459 F284 (P)
 Sire: **NJW 73S M326 TRUST 100W ET (IMP USA) (ET) (P)**
 PW VICTOR BOOMER P606 (P)
 NJW P606 72N DAYDREAM 73S (P)
 NJW 94J DEW 72N (P)

YALGOO LINK X053 (AI) (P)
 OOGLEY NIMROD A049 (P)
 OOGLEY NETTIE PIE U201 (P)
 Dam: **OOGLEY NETTIE PIE D148 (P)**
 YALGOO IRRADIATE X146 (P)
 OOGLEY NETTIE PIE Z091 (P)
 OOGLEY NETTIE PIE X073 (P)

\$ Index Values

Supermarket: +\$84
 Grass Fed: +\$80
 Grain Fed: +\$89
 EU Index: +\$93

Purchaser:

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Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBY%	IMF%
+2.2	+4.4	+34	+57	+75	+58	+24	+1.8	+0.2	+56	+6.5	+0.0	-0.6	+2.1	+0.2
74%	74%	69%	69%	70%	62%	59%	72%	36%	59%	53%	56%	59%	53%	55%

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: Jupiter is near the top of this offering for functionality and phenotype. His dam has survived on the strength of her unmeasured traits and the weight for age and the structural integrity of her progeny. The phenotype I would clone to deliver lines of functional, commercial bulls. Top maternal bull. Top 5% EMA. Market/ system suitability: F EU BB

Lot 14 YALGOO NINJA N183 (P)

Ident: SODN183

Born: 22/09/2017

Eye Pigment: /

GLENDAN PARK STORM W134 (H)
 BOWMONT STORM C093 (H)
 BOWMONT MARITANA W168 (AI) (H)
 Sire: **YALGOO BREAK OUT G075 (AI) (P)**
 BENDULLA WINSTON (P)
 YALGOO BLUSH A036 (P)
 YALGOO BLUSH S8 (P)

KCF BENNETT 3008 M326 (P)
 NJW 73S M326 TRUST 100W ET (IMP USA) (ET) (P)
 NJW P606 72N DAYDREAM 73S (P)
 Dam: **YALGOO BETTE J209 (AI) (PP)**
 PINE HILL ERIK Y601 (AI) (S)
 YALGOO BETTE D240 (ET) (P)
 YALGOO BETTE T185 (P)

\$ Index Values

Supermarket: +\$117
 Grass Fed: +\$112
 Grain Fed: +\$132
 EU Index: +\$127

Purchaser:

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Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBY%	IMF%
+3.4	+6.0	+39	+67	+103	+89	+19	+2.5	-1.2	+66	+5.9	+0.3	+0.6	+1.6	+0.8
64%	72%	65%	66%	67%	58%	55%	66%	37%	59%	53%	57%	59%	50%	58%

Traits Observed: BWT,400WT(x2),600WT,SS,FAT,EMA,IMF,Genomics

Notes: Ninja N183 is one of the most exciting sire prospects to come out of Yalgoo. This bull has a bit more frame than the Yalgoo prototype and with this comes some serious performance. Comfortably the top gaining bull in the offering. N183 combines the performance of our Trust donor dam with our 'meat and potatoes bull' G075. He gets his high profit EBVs from J209 and attractive phenotype from G075. Sensible birth,top end growth, optimal carcass EBV's with a superb phenotype puts Ninja on the radar for all seedstock producers. I encourage you to have a look at this bloke. Top 10% 600 MILK EMA IMF SM GS GN EU. Market/ system suitability: MSA F EU HGS BB

Lot 15 YALGOO N404 (HPR) (P)

Ident: SODN404

Born: 21/09/2017

Eye Pigment: 100/100

GLENDAN PARK STORM W134 (H)
 BOWMONT STORM C093 (H)
 BOWMONT MARITANA W168 (AI) (H)
 Sire: **YALGOO BREAK OUT G075 (AI) (P)**
 BENDULLA WINSTON (P)
 YALGOO BLUSH A036 (P)
 YALGOO BLUSH S8 (P)

MOUNTAIN VALLEY QUICKDRAW A18 (P)
 MOUNTAIN VALLEY EFFICIENT E23 (P)
 MOUNTAIN VALLEY ROLLINA A5 (AI) (P)
 Dam: **YALGOO J421 (HPR) (P)**
 YARAWA SOUTH COOPER C114 (AI) (P)
 YALGOO F318 (HPR) (P)
 YALGOO Z358 (HPR) (P)

\$ Index Values

Supermarket: +\$106
 Grass Fed: +\$99
 Grain Fed: +\$125
 EU Index: +\$114

Purchaser:

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Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBY%	IMF%
+1.4	+7.8	+44	+73	+111	+101	+11	+1.6	-0.8	+69	+5.9	+0.4	+0.9	+1.1	+1.3
53%	74%	68%	69%	71%	62%	53%	77%	34%	60%	53%	56%	60%	53%	55%

Traits Observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF

Notes: The Yalgoo prototype for carcass and MSA grids. A very sound, high meat quality muscle bull with softness and mobility. Top 5% 400 600 EMA. 10% IMF 200. Market/ system suitability: MSA F HGS BB EU

Lot 16 YALGOO LEGEND N289 (PP)

Ident: SODN289

Born: 02/11/2017

Eye Pigment: 100/100

ALLENDALE YACKA (AI) (P)
 ALLENDALE ANZAC E114 (PP)
 ALLENDALE DAWN B22 (AI) (ET) (P)
 Sire: **YALGOO BREAK OUT L279 (ET) (PP)**
 BENDULLA WINSTON (P)
 YALGOO BLUSH A036 (P)
 YALGOO BLUSH S8 (P)

STUDBROOK D'ARTAGNION V086 (AI) (ET) (S)
 YALGOO VICEROY E316 (ET) (PP)
 YALGOO VANESSA T104 (P)
 Dam: **YALGOO WHISPER J108 (P)**
 MARKOWEN INTRUDER (PP)
 YALGOO WHISPER D038 (P)
 YALGOO WHISPER Z126 (P)

\$ Index Values

Supermarket: +\$97
 Grass Fed: +\$92
 Grain Fed: +\$117
 EU Index: +\$107

Purchaser:

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Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBV%	IMF%
-1.3	+7.1	+38	+62	+93	+87	+13	+3.6	-3.0	+53	+4.4	+1.2	+1.8	-0.1	+1.2
55%	71%	65%	65%	64%	56%	50%	64%	34%	54%	49%	52%	56%	50%	50%

Traits Observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: Maternal brother to performance sire L16. Homozygous poll, high growth with strong MSA credentials. Top 10 % SC IMF. Top 15% 200 600. Market/ system suitability: MSA F B HGS BB

Lot 17 YALGOO NEWCOMER N171 (PP)

Ident: SODN171

Born: 19/09/2017

Eye Pigment: 100/100

ARDO HUSTLER 4110 (IMP NZL) (P)
 ELITE 4110 E212 (AI) (PP)
 SOUTH BUKALONG WINIFRED 54 (AI) (P)
 Sire: **YALGOO LEICARDT L003 (AI) (PP)**
 YALGOO LEXICON F203 (P)
 YALGOO BETTE J017 (P)
 YALGOO BETTE F110 (P)

WIRRUNA DAFFY D1 (P)
 WIRRUNA GAYLORD G152 (ET) (P)
 WIRRUNA URSULA Z46 (AI) (S)
 Dam: **YALGOO MELODY L108 (P)**
 YALGOO VICEROY E316 (ET) (PP)
 YALGOO MELODY H46 (P)
 YALGOO MELODY Z023 (P)

\$ Index Values

Supermarket: +\$90
 Grass Fed: +\$85
 Grain Fed: +\$104
 EU Index: +\$104

Purchaser:

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Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBV%	IMF%
-1.4	+6.3	+38	+61	+87	+83	+15	+1.9	-4.1	+55	+3.7	+0.0	-0.4	+1.1	+0.6
53%	71%	65%	65%	69%	59%	45%	75%	33%	55%	46%	50%	54%	48%	47%

Traits Observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: Commercially relevant sound bull. Above breed average for all indexes. Market/ system suitability: MSA F EU HGS BB

Lot 18 YALGOO JAZZ N137 (PP)

Ident: SODN137

Born: 14/09/2017

Eye Pigment: 100/100

KCF BENNETT 3008 M326 (P)
 NJW 73S M326 TRUST 100W ET (IMP USA) (ET) (P)
 NJW P606 72N DAYDREAM 73S (P)
 Sire: **YALGOO THUNDERBIRD L067 (AI) (PP)**
 DEBARRY EDEN (PP)
 YALGOO TIGRESS D145 (AI) (P)
 YALGOO TIGRESS Z241 (H#)

STAR SS THUNDER LT 62J (IMP USA) (PP)
 YALGOO FRONTEIR A092 (AI) (P)
 YALGOO FRED A Q23 (P)
 Dam: **YALGOO BLUSH D130 (P)**
 LJS 23C DEVIATE U101 (AI) (ET) (P)
 YALGOO BLUSH Y038 (P)
 YALGOO BLUSH S8 (P)

\$ Index Values

Supermarket: +\$89
 Grass Fed: +\$81
 Grain Fed: +\$95
 EU Index: +\$99

Purchaser:

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Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBV%	IMF%
+0.5	+6.4	+37	+61	+94	+95	+17	+1.1	-0.8	+56	+3.5	-0.9	-1.8	+1.3	+0.4
58%	73%	67%	68%	70%	61%	50%	76%	34%	57%	47%	52%	56%	49%	48%

Traits Observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: Attractive sire from the A36 family. A maternal brother sold to the outstanding, profit driven Yavenville herd. Above breed average for all indexes. Market/ system suitability: F EU HGS BB

Lot 19 YALGOO NEWCASTLE N210 (PP)

Ident: SODN210

Born: 28/09/2017

Eye Pigment: 100/100

KCF BENNETT 3008 M326 (P)
 NJW 73S M326 TRUST 100W ET (IMP USA) (ET) (P)
 NJW P606 72N DAYDREAM 73S (P)
 Sire: **YALGOO JUROR L071 (AI) (PP)**
 YARAWA SOUTH COOPER C114 (AI) (P)
 YALGOO BELLE KASHMIR F159 (P)
 YALGOO BELLE KASHMIR X182 (P)
 ARDO HUSTLER 4110 (IMP NZL) (P)
 ELITE 4110 E212 (AI) (PP)
 SOUTH BUKALONG WINIFRED 54 (AI) (P)
 Dam: **YALGOO TERESA L012 (AI) (P)**
 YALGOO BRIDGE D027 (P)
 YALGOO TERESA J150 (AI) (P)
 YALGOO TERESA B168 (P)

\$ Index Values

Supermarket: +\$137
 Grass Fed: +\$135
 Grain Fed: +\$165
 EU Index: +\$151

Purchaser:

Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBV%	IMF%
-0.5	+2.9	+37	+64	+94	+63	+25	+3.9	-4.4	+71	+4.8	+1.6	+1.8	+0.8	+1.2
60%	71%	66%	66%	69%	60%	46%	75%	33%	56%	47%	51%	55%	49%	48%

Traits Observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: Calving ease option. Dollar signs light up across N210's EBV profile. Combine this with a great phenotype and Newcastle is top end. High CE, good growth tapering off to optimal MCW. Top 5% scrotal and optimal carcase deliver an outstanding, multi use profit bull. Nothing extreme about this guy other than profitability. Top 5% SC SM GS GN EU MILK. Market/ system suitability: SM MSA F BB

Lot 20 YALGOO NOVA N032 (AI) (PP)

Ident: SODN032

Born: 05/09/2017

Eye Pigment: 100/100

KOANUI UNANIMOUS 7174 (P)
 KOANUI UNANIMOUS 0408 (P)
 KOANUI GIRLIE 3048 (P)
 Sire: **KOANUI TECHNO 3062 (IMP NZL) (PP)**
 LEELANDS X-TENSION 293 (P)
 KOANUI BLUSH 6455 (P)
 KOANUI BLUSH 3304 (P)
 VALMA MAGNUM II (PP)
 VALMA ODYSSEY (PP)
 VALMA OPIUM'S ISIS (AI) (P)
 Dam: **YALGOO BLUSH J335 (ET) (P)**
 BENDULLA WINSTON (P)
 YALGOO BLUSH A036 (P)
 YALGOO BLUSH S8 (P)

\$ Index Values

Supermarket: +\$124
 Grass Fed: +\$115
 Grain Fed: +\$136
 EU Index: +\$135

Purchaser:

Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBV%	IMF%
-0.7	+6.8	+42	+78	+119	+116	+16	+4.1	-4.3	+77	+3.0	+0.4	+0.3	+0.5	+0.7
75%	74%	70%	70%	73%	65%	55%	77%	36%	62%	56%	58%	61%	54%	59%

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: Koanui Techno's have been amongst the highest sellers for the past two years. Nova demonstrates why these bull's are getting stud attention. A sound attractive, performance bull from our A36 line. N32's performance, phenotype and pedigree should show up on the radar of stud breeders. Top 5% 200 400 600 SC. Market/ system suitability: MSA F EU HGS BB

Lot 21 YALGOO NATIONAL N261 (PP)

Ident: SODN261

Born: 19/10/2017

Eye Pigment: 100/100

KJ HVH 33N REDEEM 485T ET (IMP USA) (P)
 CHURCHILL STUD 3134A (IMP USA) (PP)
 CHURCHILL LADY 002X ET (P)
 Sire: **YALGOO TORNADO L284 (ET) (S)**
 KARINA VALDRES (AI) (S)
 YALGOO TIGRESS Z241 (H#)
 YALGOO TIGRESS V110 (AI) (P)
 YALGOO BRIDGE D027 (P)
 YALGOO ZODIAC G027 (AI) (P)
 YALGOO ZELDA D051 (AI) (P)
 Dam: **YALGOO EDWINA J121 (P)**
 YAVENVALE CONFESSION C084 (S)
 YALGOO EDWINA G140 (P)
 YALGOO EDWINA W067 (P)

\$ Index Values

Supermarket: +\$99
 Grass Fed: +\$97
 Grain Fed: +\$114
 EU Index: +\$113

Purchaser:

Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBV%	IMF%
-0.5	+3.7	+32	+50	+69	+48	+18	+2.5	-3.4	+46	+3.6	+0.6	+0.3	+1.1	+0.4
43%	71%	65%	66%	68%	58%	40%	75%	28%	54%	44%	49%	54%	46%	45%

Traits Observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF

Notes: A profitable balance of traits leave this homozygous, sound bull with three indexes in the top 15% of the breed. Top 15% SC SM GS EU. Market/ system suitability: MSA F BB

WITHDRAWN

Lot 22

YALGOO NAMBUCCA N010 (AI) (P)

Ident: SODN010

Born: 22/08/2017

Eye Pigment: 100/100

CHURCHILL SENSATION 028X (H)

CHURCHILL RED BULL 200Z (P)

CHURCHILL LADY 002X ET (P)

Sire: CHURCHILL KICKSTART 501C (IMP USA) (AI) (ET) (P)

HVH KREMLIN 57F 108K (P)

HVH OKSANA 4L 33N (P)

HVH GENETIC QUEEN 53H 4L (P)

MATARIKI HOLY - SMOKE (IMP NZL) (P)

YALGOO BANDIT J079 (AI) (P)

YALGOO BETTE E235 (P)

Dam: YALGOO SHANGRI LA L249 (P)

MSU XEROX 20X (IMP USA) (P)

YALGOO SHANGRI LA J355 (ET) (P)

YALGOO SHANGRI LA A151 (P)

\$ Index Values

Supermarket: +\$134

Grass Fed: +\$127

Grain Fed: +\$141

EU Index: +\$147

Purchaser:

Price \$:

WITHDRAWN

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBV%	IMF%
-5.1	+5.0	+44	+79	+108	+95	+19	+3.0	-3.2	+76	+5.3	+0.2	-0.7	+2.1	+0.1
73%	73%	67%	67%	69%	59%	36%	75%	27%	55%	44%	49%	54%	46%	45%

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: Calving ease option. Kickstart puts calving ease, growth and carcase together better than nearly any other bull in the breed. N10 is a great example with top 20% CE, 10% 600 and 5% EMA. In terms of economic genetic contribution these are KPI's. N10 is sound, thick, growthy and profitable. Top end bull. Top 5% 200 400 EMA SM GS EU. Market/ system suitability: MSA F EU HGS F

Lot 23

YALGOO MECCA N119 (PP)

Ident: SODN119

Born: 10/09/2017

Eye Pigment: 100/100

DOONBIDDIE HUSTLER (AI) (PP)

ARDO HUSTLER 4110 (IMP NZL) (P)

ARDO AMETHYST 730 (P)

Sire: ELITE 4110 H297 (AI) (PP)

KOANUI ROCKET 0219 (IMP NZL) (P)

ELITE FAVOURITE 0219 C133 (AI) (P)

SOUTH BUKALONG FAVOURITE 148 (AI) (P)

VALMA JAMBOREE Y41 (P)

VALMA MAGNUM II (PP)

VALMA ADVANCER'S BANKSIA S86 (P)

Dam: YALGOO BETTE J286 (P)

PINE HILL GOLIATH A615 (AI) (S)

YALGOO BETTE D174 (P)

YALGOO BETTE A108 (P)

\$ Index Values

Supermarket: +\$113

Grass Fed: +\$106

Grain Fed: +\$131

EU Index: +\$124

Purchaser:

Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBV%	IMF%
+0.7	+5.2	+44	+77	+109	+104	+11	+3.2	-2.9	+77	+5.0	+0.7	+0.7	+1.4	+1.2
62%	73%	69%	69%	71%	63%	53%	77%	39%	60%	52%	56%	60%	53%	55%

Traits Observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: Classy, sound and thick H297. Top end phenotype, with outstanding growth and carcase data from a sensible birth weight. Top 5% 200 400 600 SC. 15% EMA IMF SM GS GN EU. Market/ system suitability: SM MSA F EU HGS BB W

Lot 24

YALGOO NEPTUNE N092 (AI) (P)

Ident: SODN092

Born: 07/09/2017

Eye Pigment: 100/100

ALLEDALE PUNTER 3 (AI) (P)

ALLEDALE YACKA (AI) (P)

ALLEDALE FLORRIE Z33 (AI) (P)

Sire: ALLEDALE ANZAC E114 (PP)

ALLEDALE NATIONAL W168 (PP)

ALLEDALE DAWN B22 (AI) (ET) (P)

ALLEDALE DAWN T60 (AI) (P)

WIRRUNA DAFFY D1 (P)

WIRRUNA GAYLORD G152 (ET) (P)

WIRRUNA URSULA Z46 (AI) (S)

Dam: YALGOO BLUSH K030 (AI) (S)

BENDULLA WINSTON (P)

YALGOO BLUSH A036 (P)

YALGOO BLUSH S8 (P)

\$ Index Values

Supermarket: +\$119

Grass Fed: +\$118

Grain Fed: +\$151

EU Index: +\$132

Purchaser:

Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBV%	IMF%
-1.1	+5.3	+40	+66	+89	+71	+15	+3.7	-3.0	+65	+7.8	+1.8	+2.7	+0.8	+1.7
75%	74%	69%	70%	72%	65%	59%	77%	41%	62%	56%	58%	62%	57%	58%

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: Neptune is a growthy, carcase bull again from our A36 line. Big time MSA bull with top end growth and top 1% EMA and 2% IMF and 5% fat. If you were carcase scoring on his genotype this guy would go high. A potential stud sire with excellent feet that puts it all together. Top 5% EMA, IMF, fat, SC GN Top 10% SM GS EU. Market/ system suitability: SM MSA F HGS EU

Lot 25 YALGOO MARCUS N223 (PP)

Ident: SODN223

Born: 30/09/2017

Eye Pigment: 100/100

SHF WONDER M326 W18 ET (P)
 NJW 73S W18 HOMEGROWN 8Y (IMP USA) (PP)
 NJW P606 72N DAYDREAM 73S (P)
 Sire: **YALGOO BANDIT L070 (AI) (PP)**
 PINE HILL GOLIATH A615 (AI) (S)
 YALGOO BETTE E235 (P)
 YALGOO BETTE Z247 (P)

SOUTH BUKALONG WALLACE 2 (P)
 WIRRUNA ECHUCA E99 (AI) (P)
 WIRRUNA GOLDEN VANITY C32 (AI) (P)
 Dam: **YALGOO RAINIE K102 (P)**
 VALMA MAGNUM II (PP)
 YALGOO RAINIE G145 (P)
 YALGOO RAINIE C011 (P)

\$ Index Values

Supermarket: +\$129
 Grass Fed: +\$121
 Grain Fed: +\$143
 EU Index: +\$140

Purchaser:

Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBY%	IMF%
-0.4	+7.6	+49	+80	+119	+102	+17	+4.2	-3.3	+72	+3.0	+0.4	+0.1	+0.9	+0.6
56%	71%	65%	66%	69%	60%	46%	76%	32%	56%	47%	51%	55%	48%	48%

Traits Observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: Marcus exhibits the most shape in the sale. When the industry talks about a 'modern' phenotype this is what should be the prototype. Serious thickness, volume and weight in a moderate package. You don't have to look far in his pedigree to see where this carcass comes from. Look no further than 8Y who is the most prepotent bull for carcass that I have seen. Change the shape and yield of your cattle in one generation with this bloke. Top 1% 200 400 600. Top 15% SM GS GN EU. Market/ system suitability: MSA F EU HGS BB W

Lot 26 YALGOO NED N75 (P)

Ident: SODN275

Born: 26/10/2017

Eye Pigment: 100/100

KJ HVH 33N REDEEM 485T ET (IMP USA) (P)
 CHURCHILL STUD 3134A (IMP USA) (PP)
 CHURCHILL LADY 002X ET (P)
 Sire: **YALGOO TORNADO L284 (ET) (S)**
 KARINA VALDRES (AI) (S)
 YALGOO TIGRESS Z241 (H#)
 YALGOO TIGRESS V110 (AI) (P)

BOWMONT STORM C093 (H)
 YALGOO BREAK OUT G075 (AI) (P)
 YALGOO BLUSH A036 (P)
 Dam: **YALGOO TRIPLE TREAT K140 (P)**
 MARKOWEN INTRUDER (PP)
 YALGOO TRIPLE TREAT D161 (P)
 YALGOO TRIPLE TREAT Y160 (P)

\$ Index Values

Supermarket: +\$115
 Grass Fed: +\$114
 Grain Fed: +\$146
 EU Index: +\$130

Purchaser:

Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBY%	IMF%
+1.0	+4.1	+32	+59	+82	+58	+15	+3.6	-3.9	+53	+5.2	+1.2	+1.5	+0.6	+1.3
52%	71%	65%	65%	67%	58%	45%	68%	28%	54%	46%	50%	54%	47%	47%

Traits Observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: Absolute sleeper at lot 26. Cost per kg of beef is a major KPI in beef production and this guy will lower it with a lower bull cost though his soundness. Importantly he has heaps of genetic merit which results in a highly profitable bull. Dark and attractive with the carcass attributes to move your cattle higher up the grid. A bull to compete with any breed for market compliance and MSA grading. Top 10% SC EMA IMF GN. Market/ system suitability: MSA F BB

Lot 27 YALGOO KREMLIN N258 (PP)

Ident: SODN258

Born: 18/10/2017

Eye Pigment: 100/100

SHF WONDER M326 W18 ET (P)
 NJW 73S W18 HOMEGROWN 8Y (IMP USA) (PP)
 NJW P606 72N DAYDREAM 73S (P)
 Sire: **YALGOO BANDIT L070 (AI) (PP)**
 PINE HILL GOLIATH A615 (AI) (S)
 YALGOO BETTE E235 (P)
 YALGOO BETTE Z247 (P)

MARKOWEN TABOR (AI) (P)
 MARKOWEN INTRUDER (PP)
 MARKOWEN LYDIA 5 (AI) (P)
 Dam: **YALGOO BEAUTY E131 (P)**
 YALGOO BOULDER Y056 (S)
 YALGOO BEAUTY B018 (AI) (P)
 YALGOO BEAUTY V192 (P)

\$ Index Values

Supermarket: +\$102
 Grass Fed: +\$97
 Grain Fed: +\$108
 EU Index: +\$114

Purchaser:

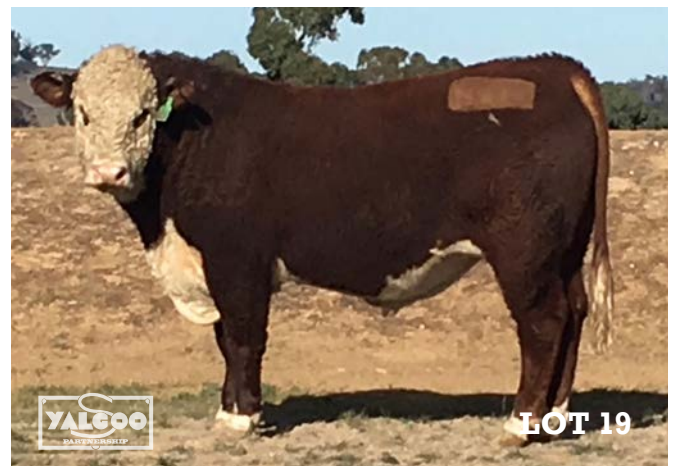
Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBY%	IMF%
+1.6	+5.6	+33	+57	+90	+77	+16	+3.2	-3.6	+50	+3.6	+0.7	+0.3	+1.2	+0.0
56%	72%	67%	67%	70%	62%	49%	76%	34%	56%	47%	51%	55%	49%	47%

Traits Observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: Attractive L70 son with above average paddock trait performance and indexes. Market/ system suitability: MSA F EU HGS BB



Lot 28 YALGOO MARINER N067 (P)

Ident: SODN067

Born: 04/09/2017

Eye Pigment: 100/100

DOONBIDDIE HUSTLER (AI) (PP)
 ARDO HUSTLER 4110 (IMP NZL) (P)
 ARDO AMETHYST 730 (P)
 Sire: ELITE 4110 H297 (AI) (PP)
 KOANUI ROCKET 0219 (IMP NZL) (P)
 ELITE FAVOURITE 0219 C133 (AI) (P)
 SOUTH BUKALONG FAVOURITE 148 (AI) (P)
 YALGOO OUTLAW D214 (P)
 YALGOO ZODIAC F036 (P)
 YALGOO ZELDA D051 (AI) (P)
 Dam: YALGOO WHISPER H6 (P)
 PINE HILL GOLIATH A615 (AI) (S)
 YALGOO WHISPER F045 (P)
 YALGOO WHISPER C187 (P)

\$ Index Values

Supermarket: +\$105
 Grass Fed: +\$101
 Grain Fed: +\$120
 EU Index: +\$121

WITHDRAWN**June 2019 Hereford GROUP BREEDPLAN**

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBY%	IMF%
-1.4	+4.5	+39	+62	+92	+83	+11	+3.3	-3.3	+66	+5.6	+0.3	-0.1	+2.6	+0.7
58%	73%	68%	68%	71%	61%	50%	62%	34%	58%	50%	54%	58%	51%	51%

Traits Observed: CE,BWT,200WT,400WT,600WT,FAT,EMA,IMF,Genomics

Notes: Mariner N067 rates high in this draft for phenotype. His balanced performance and strong carcass data makes N067 versatile and profitable across grain or grass systems. Top 5% EMA.
 Market/ system suitability: SM MSA F HGS BB W

Lot 29 YALGOO MATCHMAKER N267 (PP)

Ident: SODN267

Born: 27/10/2017

Eye Pigment: 100/100

ALLENDALE YACKA (AI) (P)
 ALLENDALE ANZAC E114 (PP)
 ALLENDALE DAWN B22 (AI) (ET) (P)
 Sire: YALGOO BREAK OUT L279 (ET) (PP)
 BENDULLA WINSTON (P)
 YALGOO BLUSH A036 (P)
 YALGOO BLUSH S8 (P)
 STUDBROOK D'ARTAGNION V086 (AI) (ET) (S)
 YALGOO VICEROY E316 (ET) (PP)
 YALGOO VANESSA T104 (P)
 Dam: YALGOO ZELDA J229 (P)
 HILLS-GALORE HUMMER 118M (IMP CAN) (P)
 YALGOO ZELDA D085 (AI) (TW) (P)
 YALGOO ZELDA Y010 (P)

\$ Index Values

Supermarket: +\$74
 Grass Fed: +\$68
 Grain Fed: +\$86
 EU Index: +\$82

Purchaser:

Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBY%	IMF%
-0.5	+7.7	+40	+59	+88	+83	+11	+1.8	+0.2	+52	+4.2	+0.2	+0.2	+0.8	+0.9
52%	70%	65%	66%	67%	58%	50%	69%	33%	55%	48%	52%	56%	50%	50%

Traits Observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: Really good phenotype on this Anzac grand son. His dam and maternal grand dam are low cost, moderate cows that produce a high calf to cow weight ratio. Maternal half brother was a feature in last year's sale. Top 15% 200 400 600 IMF. Market/ system suitability: SM MSA F EU HGS BB W

Lot 30 YALGOO NAVIGATOR N134 (P)

Ident: SODN134

Born: 14/09/2017

Eye Pigment: 100/100

RVP STAR CAN-AM ET 57U (P)
 CB 57U CAN DOO 102Y (IMP CAN) (P)
 HF 74M LIMELIGHT LADY 42P (P)
 Sire: YAVENVALE KEG K496 (AI) (S)
 SOUTH BUKALONG WALLACE 2 (P)
 YAVENVALE FIRST DAY E385 (H#)
 YAVENVALE FIRST DAY C398 (H)
 STUDBROOK D'ARTAGNION V086 (AI) (ET) (S)
 YALGOO VICEROY E316 (ET) (PP)
 YALGOO VANESSA T104 (P)
 Dam: YALGOO MELODY H46 (P)
 YALGOO BUNKER W207 (P)
 YALGOO MELODY Z023 (P)
 YALGOO MELODY X102 (P)

\$ Index Values

Supermarket: +\$102
 Grass Fed: +\$101
 Grain Fed: +\$122
 EU Index: +\$117

Purchaser:

Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBY%	IMF%
-2.0	+2.7	+33	+47	+68	+38	+22	+4.5	-4.8	+46	+2.1	+0.6	+0.5	+0.5	+0.5
55%	71%	65%	66%	69%	59%	47%	75%	32%	55%	47%	52%	56%	49%	47%

Traits Observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: Calving ease option. Multi purpose Yavenville Keg son. Very profitable growth pattern, low birth to good growth and then tapering off to MCW below his 400 day growth EBV. If your steers are going at 600 days, these bulls allow you to run more cows. Top 1% SC Top 25% SM GS GN EU. Market/ system suitability: SM MSA F BB

Lot 31

YALGOO JUDGE N251 (P)

Ident: SODN251

Born: 13/10/2017

Eye Pigment: 100/100

ALLEDALE YACKA (AI) (P)
ALLEDALE ANZAC E114 (PP)
ALLEDALE DAWN B22 (AI) (ET) (P)
Sire: YALGOO BREAK OUT L270 (ET) (PP)
BENDULLA WINSTON (P)
YALGOO BLUSH A036 (P)
YALGOO BLUSH S8 (P)

MOUNT DIFFICULT FELLIS Y12 (AI) (P)
PINE HILL GOLIATH A615 (AI) (S)
PINE HILL MERELIN X521 (AI) (P)
Dam: YALGOO IRISH MAID E191 (S)
BENDULLA WINSTON (P)
YALGOO IRISH MAID A050 (P)
YALGOO IRISH MAID V39 (P)

\$ Index Values

Supermarket: +\$85
Grass Fed: +\$87
Grain Fed: +\$117
EU Index: +\$95

Purchaser:

Price \$:

June 2019 Hereford GROUP BREEDPLAN														
GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBY%	IMF%
-0.9	+3.1	+30	+40	+54	+25	+16	+1.5	-3.3	+39	+4.4	+2.5	+3.6	-0.4	+1.7
53%	64%	64%	66%	68%	61%	53%	75%	36%	57%	49%	53%	57%	51%	51%

Traits Observed: CE,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: Calving ease option. Low birth, high IMF son out of one of the most consistent and sound cows in the herd. High stocking rate bull. Top 5% IMF. Market/ system suitability: SM F BB

Lot 32

YALGOO MINOTAUR N086 (AI) (PP)

Ident: SODN086

Born: 06/09/2017

Eye Pigment: 100/100

RRH MR FELT 3008 (IMP USA) (P)
KCF BENNETT 3008 M326 (P)
KCF MISS 459 F284 (P)
Sire: NJW 73S M326 TRUST 100W ET (IMP USA) (ET) (P)
PW VICTOR BOOMER P606 (P)
NJW P606 72N DAYDREAM 73S (P)
NJW 94J DEW 72N (P)

VALMA JAMBOREE Y41 (P)
VALMA MAGNUM II (PP)
VALMA ADVANCER'S BANKSIA S86 (P)
Dam: YALGOO MELODY H13 (P)
EBBX BOLLINGER (AI) (ET) (P)
YALGOO MELODY E204 (P)
YALGOO MELODY Z023 (P)

\$ Index Values

Supermarket: +\$124
Grass Fed: +\$117
Grain Fed: +\$142
EU Index: +\$136

Purchaser:

Price \$:

June 2019 Hereford GROUP BREEDPLAN														
GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBY%	IMF%
+1.2	+5.0	+40	+73	+109	+98	+23	+2.0	-2.0	+77	+6.1	-0.1	-0.7	+1.7	+1.0
74%	74%	70%	70%	72%	65%	58%	77%	41%	61%	55%	58%	62%	56%	57%

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: Sound, high growth Trust son. Dam is a thick, high volume, moderate cow and our best Magnum daughter. Minotaur puts it all together making him one of the highest profit bulls in the sale. Top 5% 400 600 EMA. Top 10% SM GS GN EU. Market/ system suitability: MSA F EU HGS BB

Lot 33

YALGOO LOCK N034 (AI) (PP)

Ident: SODN034

Born: 30/08/2017

Eye Pigment: 100/100

YARRAM HOT SHOT P028 (AI) (H)
CAPETHORNE HOT SHOT 03 22 (P)
CAPETHORNE AMETHYST U21 (P)
Sire: MATARIKI HOLY - SMOKE (IMP NZL) (P)
KOANUI BULL'S-EYE R60 (P)
MATARIKI GIRLIE 00323 (P)
MATARIKI GIRLIE 3 (P)

MOUNTAIN VALLEY QUICKDRAW A18 (P)
MOUNTAIN VALLEY EFFICIENT E23 (P)
MOUNTAIN VALLEY ROLLINA A5 (AI) (P)
Dam: YALGOO VANESSA J083 (P)
EBBX BOLLINGER (AI) (ET) (P)
YALGOO VANESSA F239 (P)
YALGOO VANESSA Y003 (P)

\$ Index Values

Supermarket: +\$110
Grass Fed: +\$106
Grain Fed: +\$128
EU Index: +\$118

Purchaser:

Price \$:

June 2019 Hereford GROUP BREEDPLAN														
GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBY%	IMF%
-2.4	+3.7	+40	+71	+93	+79	+15	+1.2	-2.3	+71	+4.7	+1.0	+1.3	+0.5	+1.1
74%	74%	70%	70%	72%	66%	61%	78%	46%	62%	56%	60%	63%	58%	59%

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: Top end Holy Smoke son, combining an exceptional balance of EBVs with thickness, soundness and optimal maturity pattern. Soft, dark meaty bull that nails the MSA traits. Has the genotype and phenotype to produce profitable Supermarket steers, through to heavy grain finished steers. Top 10% IMF Top 15% EMA. Market/ system suitability: SM MSA F BB

Lot 34 YALGOO NANTUCKET N017 (AI) (PP)

Ident: SODN017

Born: 25/08/2017

Eye Pigment: 100/100

CHURCHILL SENSATION 028X (H)
 CHURCHILL RED BULL 200Z (P)
 CHURCHILL LADY 002X ET (P)
 Sire: **CHURCHILL KICKSTART 501C (IMP USA) (AI) (ET) (P)**
 HVH KREMLIN 57F 108K (P)
 HVH OKSANA 4L 33N (P)
 HVH GENETIC QUEEN 53H 4L (P)

PINE HILL GOLIATH A615 (AI) (S)
 YALGOO ZED F190 (P)
 YALGOO ZELDA Y109 (P)
 Dam: **YALGOO BUFFY L256 (P)**
 YALGOO DETROIT M23 (S)
 YALGOO BUFFY X031 (AI) (P)
 YALGOO BUFFY R185 (P)

\$ Index Values

Supermarket: +\$106
 Grass Fed: +\$104
 Grain Fed: +\$122
 EU Index: +\$119

Purchaser:

Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBY%	IMF%
-2.3	+3.5	+29	+54	+75	+64	+18	+2.7	-3.2	+52	+4.4	+1.4	+1.2	+0.9	+0.7
73%	71%	67%	66%	64%	55%	39%	75%	28%	53%	45%	50%	54%	47%	47%

Traits Observed: GL,CE,BWT,200WT,400WT,SS,FAT,EMA,IMF,Genomics

Notes: Calving ease option. High quality, easy calving MSA sire. Moderate thick and classy. N017 has udder quality and thriftiness embedded in his genotype. A bull I probably should have used over my stud heifers. Nice birth to growth spread with no holes in his carcass data. Top 15% EMA and IMF. Top 20% GS GN EU. Market/ system suitability: SM MSA F BB

Lot 35 YALGOO MEGATON N102 (AI) (PP)

Ident: SODN102

Born: 08/09/2017

Eye Pigment: 100/060

KOANUI UNANIMOUS 7174 (P)
 KOANUI UNANIMOUS 0408 (P)
 KOANUI GIRLIE 3048 (P)
 Sire: **KOANUI TECHNO 3062 (IMP NZL) (PP)**
 LEELANDS X-TENSION 293 (P)
 KOANUI BLUSH 6455 (P)
 KOANUI BLUSH 3304 (P)

KCF BENNETT 3008 M326 (P)
 NJW 73S M326 TRUST 100W ET (IMP USA) (ET) (P)
 NJW P606 72N DAYDREAM 73S (P)
 Dam: **YALGOO TRIPLE TREAT J204 (AI) (P)**
 MARKOWEN INTRUDER (PP)
 YALGOO TRIPLE TREAT D161 (P)
 YALGOO TRIPLE TREAT Y160 (P)

\$ Index Values

Supermarket: +\$144
 Grass Fed: +\$136
 Grain Fed: +\$166
 EU Index: +\$160

Purchaser:

Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBY%	IMF%
+2.7	+7.8	+48	+86	+124	+106	+20	+4.6	-4.3	+82	+5.2	+0.6	-0.1	+1.7	+0.9
76%	74%	70%	70%	72%	65%	54%	77%	36%	61%	55%	58%	62%	54%	58%

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: I bought Koanui Techno over to complement our NJW sires. Megaton has doubled up on the growth, Scrotal and carcass merit from both his Trust dam and Techno. One of the higher performing bulls around. I like the fact that it comes in a functional, sensible phenotype. All this performance has resulted in top 1% indexes. Top 1% 200 400 600 SC SM GS EU Top 5% GN. Market/ system suitability: MSA F EU HGS BB

Lot 36 YALGOO LIFT N176 (PP)

Ident: SODN176

Born: 20/09/2017

Eye Pigment: 100/060

SHF WONDER M326 W18 ET (P)
 NJW 73S W18 HOMEGROWN 8Y (IMP USA) (PP)
 NJW P606 72N DAYDREAM 73S (P)
 Sire: **YALGOO BANDIT L070 (AI) (PP)**
 PINE HILL GOLIATH A615 (AI) (S)
 YALGOO BETTE E235 (P)
 YALGOO BETTE Z247 (P)

BOWMONT STORM C093 (H)
 YALGOO BREAK OUT G075 (AI) (P)
 YALGOO BLUSH A036 (P)
 Dam: **YALGOO TIA MARIA J208 (P)**
 MARKOWEN INTRUDER (PP)
 YALGOO TIA MARIA E220 (P)
 YALGOO TIA MARIA T203 (P)

\$ Index Values

Supermarket: +\$99
 Grass Fed: +\$95
 Grain Fed: +\$114
 EU Index: +\$103

Purchaser:

Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBY%	IMF%
+0.3	+5.9	+41	+59	+93	+73	+18	-0.7	-0.7	+58	+3.4	+1.5	+1.9	+0.1	+1.1
56%	71%	65%	66%	69%	59%	46%	76%	31%	55%	46%	51%	55%	48%	47%

Traits Observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Lot 37 YALGOO LIONEL MESSI N175 (PP)

Ident: SODN175

Born: 20/09/2017

Eye Pigment: 015/100

SHF WONDER M326 W18 ET (P)
 NJW 73S W18 HOMEGROWN 8Y (IMP USA) (PP)
 NJW P606 72N DAYDREAM 73S (P)
 Sire: **YALGOO BANDIT L070 (AI) (PP)**
 PINE HILL GOLIATH A615 (AI) (S)
 YALGOO BETTE E235 (P)
 YALGOO BETTE Z247 (P)

KAIRURU ABERDEEN 03 0047 (IMP NZL) (P)
 HARVIE TRAVELER 69T (IMP CAN) (P)
 HARVIE PEARL 129P (P)
 Dam: **YALGOO DONNA BELLA J130 (AI) (P)**
 YALGOO CRUISER B044 (P)
 YALGOO DONNA BELLA D032 (P)
 YALGOO DONNA BELLA B141 (AI) (P)

\$ Index Values

Supermarket: +\$113
 Grass Fed: +\$102
 Grain Fed: +\$105
 EU Index: +\$121

Purchaser:

Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBY%	IMF%
+1.0	+8.6	+47	+83	+118	+110	+20	+2.7	-2.2	+74	+4.3	-0.1	-0.5	+2.0	-0.5
60%	65%	64%	65%	68%	58%	46%	75%	31%	55%	46%	50%	54%	47%	47%

Traits Observed: CE,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: Thumping terminal sire. Get all the growth and carcass of a Euro with the market access of a British breed. His steers will be the first to feeder or kill weight amongst any breed. Messi is extreme for carcass but certainly not for frame. You won't miss him in the pen! Top 1% 400 600. Market/ system suitability: F EU HGS

Lot 38 YALGOO LANCER N193 (P)

Ident: SODN193

Born: 08/09/2017

Eye Pigment: 100/100

KCF BENNETT 3008 M326 (P)
 NJW 73S M326 TRUST 100W ET (IMP USA) (ET) (P)
 NJW P606 72N DAYDREAM 73S (P)
 Sire: **YALGOO THUNDERBIRD L067 (AI) (P)**
 DEBARRY EDEN (PP)
 YALGOO TIGRESS D145 (AI) (P)
 YALGOO TIGRESS Z241 (H#)

PINE HILL GOLIATH A615 (AI) (S)
 YALGOO ZED F190 (P)
 YALGOO ZELDA Y109 (P)
 Dam: **YALGOO TIGRESS J026 (P)**
 REMOLEA WESTLAND W78 (P)
 YALGOO TIGRESS B100 (P)
 YALGOO TIGRESS V110 (AI) (P)

\$ Index Values

Supermarket: +\$73
 Grass Fed: +\$67
 Grain Fed: +\$72
 EU Index: +\$82

Purchaser:

Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBY%	IMF%
+1.6	+5.8	+34	+54	+80	+72	+21	+0.5	-0.5	+50	+3.6	-0.7	-1.7	+2.0	-0.1
55%	73%	67%	67%	70%	60%	48%	76%	32%	56%	47%	51%	55%	49%	48%

Traits Observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: Exceptional phenotype on this Thunderbird son. Lancer is right from the feet up, with an optimal muscle pattern. Certainly one of the best phenotypes at this end of the sale we've ever had. His females will be a feature for quality and udder type. Market/ system suitability: F BB EU W

Lot 39 YALGOO BANDIT N279 (H#)

Ident: SODN279

Born: 27/10/2017

Eye Pigment: 100/100

GLENDAN PARK STORM W134 (H)
 BOWMONT STORM C093 (H)
 BOWMONT MARITANA W168 (AI) (H)
 Sire: **YALGOO BREAK OUT G075 (AI) (P)**
 BENDULLA WINSTON (P)
 YALGOO BLUSH A036 (P)
 YALGOO BLUSH S8 (P)

MOUNT DIFFICULT FELLIS Y12 (AI) (P)
 PINE HILL GOLIATH A615 (AI) (S)
 PINE HILL MERELIN X521 (AI) (P)
 Dam: **YALGOO BETTE E235 (P)**
 BENDULLA WINSTON (P)
 YALGOO BETTE Z247 (P)
 YALGOO BETTE U204 (P)

\$ Index Values

Supermarket: +\$86
 Grass Fed: +\$84
 Grain Fed: +\$102
 EU Index: +\$96

Purchaser:

Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBY%	IMF%
-0.7	+4.2	+31	+48	+69	+56	+13	+1.6	-0.8	+46	+5.0	+0.5	+1.0	+1.1	+0.9
59%	74%	70%	71%	73%	66%	57%	75%	38%	63%	55%	59%	62%	55%	58%

Traits Observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF

Notes: Young thick and correct son from one of our best females. E235 bred a sire for Fred and Dominique Mathieu and L70, the sire of many of the bull's in this year's draft. Both bull's bred exceptionally well. Bandit is young and horned, but he has a good genotype and has the soundness and functionality to last. Has MSA credentials. Top 10% EMA. Market/ system suitability: SM MSA F BB

Lot 40 YALGOO VANQUISH N286 (H#)

Ident: SODN286

Born: 30/10/2017

Eye Pigment: 100/100

KJ HVH 33N REDEEM 485T ET (IMP USA) (P)
 CHURCHILL STUD 3134A (IMP USA) (PP)
 CHURCHILL LADY 002X ET (P)
 Sire: **YALGOO TORNADO L284 (ET) (S)**
 KARINA VALDRES (AI) (S)
 YALGOO TIGRESS Z241 (H#)
 YALGOO TIGRESS V110 (AI) (P)
 BOWEN VINCENT V1 (S)
 DEBARRY EDEN (PP)
 DEBARRY PURITY V50 (AI) (ET) (P)
 Dam: **YALGOO VANESSA D021 (AI) (P)**
 YALGOO CRUNCH M109 (AI) (P)
 YALGOO VANESSA T104 (P)
 YALGOO VANESSA G127 (P)

\$ Index Values

Supermarket: +\$113
 Grass Fed: +\$110
 Grain Fed: +\$125
 EU Index: +\$127

Purchaser:

Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBV%	IMF%
-1.2	+3.0	+33	+55	+80	+57	+19	+2.7	-4.1	+52	+2.8	+0.4	-0.2	+1.1	+0.1
54%	63%	65%	66%	67%	59%	49%	72%	34%	57%	48%	52%	55%	50%	49%

Traits Observed: CE,200WT,400WT,600WT,SS,FAT,EMA,IMF

Notes: Calving ease option. I'm a fan of this quality, young, thick, high indexing bull. Really good pedigree with D021 breeding bulls for Karoonda and Debarry. Good spread bull, that is young but profitable. Top 15% Calving ease with above average growth. Top 5% CEDRTS 15% CED SC. Top 10% EU. Market/ system suitability: SM F BB



The Ivy Bank Poll Hereford Stud was founded in 1975 our main aim has always been to produce cattle that are easy doing to fit into our harsh winter climate. Carcase and thickness has been at the forefront of our selection criteria.az

Sires of this year's sale bulls are Ivy Bank Joker, Sugarloaf Harrison (sired Reserve Junior Champion at Wodonga 2017) and Allendale Yemen. Yemen is very sound at 8 years old and with excellent feet. He is now being used in another stud.

Our bulls have all been treated with 7 in 1, Vibrovax, Pestiguard and tested negative for Pestivirus.

Lot 41 IVY BANK NAUGHTY N008 (PP)

Ident: AHGN008

Born: 14/09/2017

Eye Pigment: 100/100

BOWEN TORNADO Z260 (AI) (ET) (PP)
 KIDMAN BLIGH D99 (P)
 KIDMAN CONSTANCE W109 (P)
 Sire: **KANIMBLA FULL BOTTLE H117 (PP)**
 GLENLEES 73J BOLD 300M (IMP CAN) (ET) (P)
 KANIMBLA MARITANA B06 (AI) (P)
 KANIMBLA MARITANA X13 (P)
 YALGOO BOULDER Y056 (S)
 YALGOO BRUISER E106 (AI) (P)
 YALGOO BEAUTY A103 (P)
 Dam: **IVY BANK DAINTY L05 (P)**
 KARINA KING KONG Z9 (AI) (P)
 IVY BANK DAINTY D55 (P)
 IVY BANK DAINTY B03 (P)

\$ Index Values

Supermarket: +\$51
 Grass Fed: +\$52
 Grain Fed: +\$58
 EU Index: +\$58

Purchaser:

Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBV%	IMF%
+0.0	+3.2	+20	+30	+35	+27	+12	-0.8	-2.3	+19	+2.5	+1.3	+2.0	-0.1	+0.3
47%	65%	59%	57%	60%	52%	42%	62%	28%	47%	38%	43%	46%	39%	42%

Traits Observed: CE,BWT,600WT,SS,FAT,EMA,Genomics

Notes: Very correct. Early maturing, low birth weight. Heifer Bull.

Lot 41 IVY BANK NAUGHTY N008 (PP)

Ident: AHGN008

Born: 14/09/2017

Eye Pigment: 100/100

BOWEN TORNADO Z260 (AI) (ET) (PP)
 KIDMAN BLIGH D99 (P)
 KIDMAN CONSTANCE W109 (P)
 Sire: **KANIMBLA FULL BOTTLE H117 (PP)**
 GLENLEES 73J BOLD 300M (IMP CAN) (ET) (P)
 KANIMBLA MARITANA B06 (AI) (P)
 KANIMBLA MARITANA X13 (P)
 YALGOO BOULDER Y056 (S)
 YALGOO BRUISER E106 (AI) (P)
 YALGOO BEAUTY A103 (P)
 Dam: **IVY BANK DAINTY L05 (P)**
 KARINA KING KONG Z9 (AI) (P)
 IVY BANK DAINTY D55 (P)
 IVY BANK DAINTY B03 (P)

\$ Index Values

Supermarket: +\$51
 Grass Fed: +\$52
 Grain Fed: +\$58
 EU Index: +\$58

Purchaser:

Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBV%	IMF%
+0.0	+3.2	+20	+30	+35	+27	+12	-0.8	-2.3	+19	+2.5	+1.3	+2.0	-0.1	+0.3
47%	65%	59%	57%	60%	52%	42%	62%	28%	47%	38%	43%	46%	39%	42%

Traits Observed: CE,BWT,600WT,SS,FAT,EMA,Genomics

Notes: Very correct. Early maturing, low birth weight. Heifer Bull.

Lot 42 IVY BANK NOBLE N027 (P)

Ident: AHGN027

Born: 22/09/2017

Eye Pigment: 100/100

BOWEN TORNADO Z260 (AI) (ET) (PP)
 KIDMAN BLIGH D99 (P)
 KIDMAN CONSTANCE W109 (P)
 Sire: **KANIMBLA FULL BOTTLE H117 (PP)**
 GLENLEES 73J BOLD 300M (IMP CAN) (ET) (P)
 KANIMBLA MARITANA B06 (AI) (P)
 KANIMBLA MARITANA X13 (P)
 YALGOO BOULDER Y056 (S)
 YALGOO BRUISER E106 (AI) (P)
 YALGOO BEAUTY A103 (P)
 Dam: **IVY BANK ECLIPSE L02 (P)**
 HARVIE TAILOR MADE ET 7W (IMP CAN) (AI) (P)
 IVY BANK ECLIPSE H14 (AI) (P)
 IVY BANK ECLIPSE B52 (P)

\$ Index Values

Supermarket: +\$70
 Grass Fed: +\$66
 Grain Fed: +\$71
 EU Index: +\$81

Purchaser:

Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBV%	IMF%
+0.1	+5.7	+31	+50	+66	+65	+10	+1.1	-2.2	+37	+2.9	+0.0	-0.3	+1.1	-0.1
43%	62%	55%	50%	51%	45%	39%	48%	26%	41%	34%	38%	40%	34%	37%

Traits Observed: CE,BWT

Notes: Red Eyed, very thick with plenty of red meat.

Lot 43 IVY BANK NOBILITY N026 (P)

Ident: AHGN026

Born: 21/09/2017

Eye Pigment: 100/100

DEBARRY HIGHLANDER 2 (AI) (S)
 DEBARRY OLYMPUS A8 (S)
 DEBARRY PURITY W61 (P)
 Sire: **SUGARLOAF HARRISON H123 (AI) (PP)**
 MERAWAH WIDELOAD Y112 (AI) (ET) (P)
 MT RAVEN MARINDA D321 (P)
 MT. RAVEN MARINDA Z035 (P)
 ALLENDALE KING KONG 2 (S)
 KARINA KING KONG Z9 (AI) (P)
 YALGOO CHERRYRIPE R43 (P)
 Dam: **IVY BANK MINERVA E44 (P)**
 TAS LARA RENOVATOR (AI) (P)
 IVY BANK MINERVA X37 (P)
 LYNLAND MINERVA L21 (TW) (P)

\$ Index Values

Supermarket: +\$39
 Grass Fed: +\$30
 Grain Fed: +\$30
 EU Index: +\$42

Purchaser:

Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBV%	IMF%
+1.1	+6.4	+33	+51	+79	+84	+15	+1.7	+0.3	+41	+1.9	-0.7	-1.3	+0.9	-0.1
39%	71%	62%	57%	59%	51%	43%	53%	26%	46%	37%	43%	46%	39%	42%

Traits Observed: CE,BWT

Notes: Out of one of our best cows. A bull to fit all markets.

Lot 44 IVY BANK NEMO N049 (P)

Ident: AHGN049

Born: 14/10/2017

Eye Pigment: 100/100

DEBARRY HIGHLANDER 2 (AI) (S)
DEBARRY OLYMPUS A8 (S)
DEBARRY PURITY W61 (P)
Sire: **SUGARLOAF HARRISON H123 (AI) (PP)**
MERAWAH WIDELOAD Y112 (AI) (ET) (P)
MT RAVEN MARINDA D321 (P)
MT. RAVEN MARINDA Z035 (P)

RVP STAR CAN-AM ET 57U (P)
CB 57U CAN DOO 102Y (IMP CAN) (P)
HF 74M LIMELIGHT LADY 42P (P)
Dam: **IVY BANK MARVEL J62 (AI) (ET) (P)**
REMITALL PATRIOT ET 13P (IMP CAN) (P)
REMITALL MARVEL 78T (IMP CAN) (P)
REMITALL MAVREL 105N (P)

\$ Index Values

Supermarket: +\$76
Grass Fed: +\$71
Grain Fed: +\$80
EU Index: +\$85

Purchaser:

Price \$:

June 2019 Hereford GROUP BREEDPLAN														
GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBY%	IMF%
-0.2	+5.0	+35	+54	+79	+64	+14	+2.4	-1.8	+48	+2.4	+0.2	-0.6	+0.8	+0.1
45%	70%	61%	57%	59%	52%	40%	54%	25%	47%	38%	44%	47%	40%	43%

Traits Observed: CE,BWT

Notes: Out of a high performing Can Doo cow. A bull with Butt shape and good underneath.

Lot 45 IVY BANK NUTS N023 (P)

Ident: AHGN023

Born: 21/09/2017

Eye Pigment: 100/095

DEBARRY HIGHLANDER 2 (AI) (S)
DEBARRY OLYMPUS A8 (S)
DEBARRY PURITY W61 (P)
Sire: **SUGARLOAF HARRISON H123 (AI) (PP)**
MERAWAH WIDELOAD Y112 (AI) (ET) (P)
MT RAVEN MARINDA D321 (P)
MT. RAVEN MARINDA Z035 (P)

BOWEN TRIATHLON T42 (AI) (S)
BINBARRA WARBOYS (AI) (S)
BINBARRA MOONBEAM N30 (P)
Dam: **IVY BANK CHERRY A25 (P)**
GUNDONGS YALLOURN (P)
IVY BANK CHERRY W12 (TW) (P)
IVY BANK CHERRY R34 (P)

\$ Index Values

Supermarket: +\$56
Grass Fed: +\$49
Grain Fed: +\$52
EU Index: +\$64

Purchaser:

Price \$:

June 2019 Hereford GROUP BREEDPLAN														
GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBY%	IMF%
+0.4	+5.6	+30	+49	+74	+80	+12	+2.4	-0.9	+40	+2.1	-0.5	-1.3	+0.9	-0.1
39%	71%	63%	57%	59%	51%	46%	55%	25%	46%	37%	41%	44%	38%	40%

Traits Observed: CE,BWT

Notes: A very functional bull to suit most markets.

Lot 46 IVY BANK NOOKY N032 (P)

Ident: AHGN032

Born: 24/09/2017

Eye Pigment: 075/075

DEBARRY HIGHLANDER 2 (AI) (S)
DEBARRY OLYMPUS A8 (S)
DEBARRY PURITY W61 (P)
Sire: **SUGARLOAF HARRISON H123 (AI) (PP)**
MERAWAH WIDELOAD Y112 (AI) (ET) (P)
MT RAVEN MARINDA D321 (P)
MT. RAVEN MARINDA Z035 (P)

MERAWAH THUNDER W31 (P)
COLDSTREAM HURRICANE (AI) (S)
ACC MARITANA A26 (P)
Dam: **IVY BANK CHERRY J52 (P)**
BINBARRA WARBOYS (AI) (S)
IVY BANK CHERRY A25 (P)
IVY BANK CHERRY W12 (TW) (P)

\$ Index Values

Supermarket: +\$59
Grass Fed: +\$52
Grain Fed: +\$54
EU Index: +\$65

Purchaser:

Price \$:

June 2019 Hereford GROUP BREEDPLAN														
GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBY%	IMF%
+0.9	+5.7	+31	+52	+75	+80	+14	+2.2	-1.3	+44	+2.2	+0.0	-0.4	+0.6	-0.1
38%	70%	61%	56%	58%	52%	39%	52%	25%	45%	36%	42%	45%	38%	41%

Traits Observed: CE,BWT

Notes: Very growthy bull. Very tidy in the sheath.

Lot 47 IVY BANK NINNO N048 (P)

Ident: AHGN048

Born: 11/10/2017

Eye Pigment: 090/000

VALMA PRESTIGE E60 (P)

TYCOLAH LYNWOOD H184 (P)

TYCOLAH ASTERET A129 (P)

Sire: TYCOLAH OAKDALE L31 (S)

TYCOLAH INSPIRE E63 (S)

TYCOLAH ADVANCE G118 (H#)

TYCOLAH ADVANCE Z137 (AI) (ET) (P)

YALGOO BOULDER Y056 (S)

YALGOO BRUISER E106 (AI) (P)

YALGOO BEAUTY A103 (P)

Dam: IVY BANK ECLIPSE H41 (P)

ROUND MOUNT TITAN (AI) (S)

IVY BANK ECLIPSE E67 (P)

IVY BANK ECLIPSE B52 (P)

\$ Index Values

Supermarket: +\$69

Grass Fed: +\$65

Grain Fed: +\$72

EU Index: +\$79

Purchaser:

Price \$:

June 2019 Hereford GROUP BREEDPLAN

GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	Rib	RUMP	RBY%	IMF%
-1.6	+6.1	+33	+51	+70	+59	+13	+2.0		+37	+2.7	-0.2	-0.4	+1.1	-0.1
42%	69%	59%	53%	55%	49%	36%	51%		40%	33%	37%	39%	33%	35%

Traits Observed: CE,BWT

Notes: Early maturing, suit vealer market.

LIVESTOCK AUCTION TERMS AND CONDITIONS OF SALE



CHAPTER ONE - PRELIMINARY

- (a) A vendor is bound by these terms and conditions by offering livestock for sale by auction.
(b) An agent (which includes an auctioneer) is bound by these terms and conditions by conducting an auction sale.
(c) A buyer is bound by these terms and conditions by bidding at auction.
- (a) In these terms the expression auctioneer, agent, buyer and vendor respectively includes the servants, contractors, agents of each of them. The auctioneer, agent, buyer and vendor shall be wholly responsible for the acts and omissions of their respective servants, contractors and agents. The term 'auctioneer' includes, so far as the law and context permits, the vendor's agent.
(b) When used in these terms the expressions 'companion animals' means all animals originating from a property on a particular day.
Where lots are split and sent to multiple establishments, then all of these animals shall be regarded as companions.
- The following applies in interpreting these terms and conditions:
(a) The following words have the following meanings:
Fees means all levies, charges, fees, costs and other expenses incurred or relating to these terms and conditions and the sale and purchase of livestock including, without limitation, transaction levies, yard and weigh dues, cartage, advertising and rebates, and whether paid for, or incurred, by the agent; Livestock means animals auctioned pursuant to these terms and conditions; and Price means the amount at which the lot has been sold to the buyer referred to in clause 7 of these terms and conditions
(i) plus any Fees and other expenses incurred in relation to the purchase of livestock that are payable by the buyer; and
(ii) plus any GST added in accordance with clause 12.
(b) These terms and conditions are subject to legislation or regulation in the State in which the auction is conducted and in the event of any conflict then the legislation or regulation will prevail. The provisions of these terms and conditions are in addition to, and do not derogate from, the duties and rights of vendors, agents and buyers set out in legislation and regulation in the State in which the auction is conducted.

CHAPTER TWO - STANDARD TERMS OF SALE

- Subject to any reserve price, and to the right, prior to the fall of the hammer, of the vendor to withdraw any lot without declaring the reserve, the highest bidder shall be the buyer.
- The auctioneer has the right to bid on behalf of the vendor provided that right is notified prior to the commencement of the sale and is subject to State law.
- A bid cannot be made or accepted after the fall of the hammer unless, in accordance with clause 8, the auctioneer decides to put the lot up again.
- The last price called by the auctioneer at the fall of the hammer shall be the amount at which the lot has been sold.
- In the event of a disputed bid, the auctioneer is the sole arbitrator of the successful bidder or the auctioneer may decide to put the lot up again. The auctioneer's decision is final.
- The auctioneer may refuse to accept any bid which, in the auctioneer's opinion, is not in the best interests of the vendor and need not give reasons for doing so. The minimum bid for liveweight selling is 0.2 of a cent (\$0.002).
- A bidder shall be deemed to be a principal unless, prior to bidding, the bidder has given to the auctioneer a copy of written authority to bid for or on behalf of another person.
- The successful bidder at a livestock auction sale must give to the auctioneer at the fall of the hammer:
(a) the purchaser's name; or
(b) the bid card number which identifies the purchaser; or
(c) the name of the person on whose behalf the successful bid was made; and (d) the Property Identification Code (known as the 'PIC') of destination.
- The auction shall be conducted on the basis that the bid price shall be exclusive of Goods and Services Tax (GST). GST shall be added after the fall of the hammer for those sales subject to GST.

- As soon as practicable after the fall of the hammer, the buyer shall if requested by the agent, sign the agreement for sale.
- If a buyer does not comply with any of these terms and conditions, which includes the requirements of State law, any livestock knocked down to that buyer may be re-sold by public auction or private contract in whatever lots and manner the auctioneer decides. The re-sale may be with or without notice and shall be at the buyer's risk. The buyer is responsible for all loss and expense arising out of a re-sale and is not entitled to any resulting profit.
- The buyer of livestock must pay the agent the full amount of the purchase price in immediate funds on receipt of a tax invoice. Payment is required prior to delivery unless some other time for payment is specified in a written agreement between the buyer and the auctioneer that was made before the fall of the hammer.
- No person may bid unless, prior to the commencement of the sale, that person has made arrangements satisfactory to the auctioneer for payment for livestock purchased. If bids in breach of this condition are inadvertently accepted, delivery shall not be given until the purchase money is paid and any law, rule or practice to the contrary is accordingly negated as far as possible.
- (a) Cattle sold on a liveweight basis that are weighed pre-sale are at the risk and expense of the buyer upon the fall of the hammer.
(b) Cattle sold on a liveweight basis that are weighed post-sale are at the risk and expense of the buyer immediately after weighing.
(c) All livestock other than cattle sold on a liveweight basis are at the risk and expense of the buyer upon the fall of the hammer.
- (a) Subject to this clause the sale is complete on the fall of the hammer.
(b) The time for rejection is the time commencing at the fall of the hammer and ending at the first of:
(i) delivery is taken by a representative of the buyer;
(ii) departure of the animal from the purchaser's delivery pen; or
(iii) one hour after the last animal is:
a in the case of pre-sale weighing, sold; or
b in the case of post-sale weighing, weighed.
(c) During the time for rejection the buyer may reject any animal which is lame, blind or diseased where that condition existed prior to the fall of the hammer but could not be reasonably observed when the animal was in the selling pen.
(d) If the purchaser rejects an animal during the time for rejection then the sale of that animal is cancelled and the animal is returned to the vendor or sold at such price as the purchaser and the agent may agree.
(e) This sub-clause applies only to cattle which are sold in Queensland at auction for slaughter. The agent has responsibility for the prevention of loss or escape (but not death, sickness or injury) of those cattle from the time of the fall of the hammer, through delivery to and from the scales, to the buyer's delivery pen and on to the buyer's nominated transport. This responsibility ends at the earlier of those cattle boarding the buyer's nominated transport or sunset on the day after the sale. This sub-clause does not apply if the agent makes an announcement to that effect prior to sale.
- (a) Subject to the right of rejection in Clause 18, all conditions and warranties expressed or implied by law are hereby excluded from the sale to the extent that the law allows. All lots are open for inspection prior to the commencement of the sale and are sold with all faults, if any. No compensation shall be given for any faults, imperfections, errors of description, number in or of any lots sold or otherwise.
(b) Any claim or objection arising out of an error or misdescription in the provision of relevant information in terms of legislation or regulation concerning the National Livestock Identification Scheme (NLIS) must be made by 5:00pm on the seventh day after the fall of the hammer. No objection, requisition or claim against the vendor or agent in respect of such error or misdescription can be made after that time.
(c) Any statements made by the vendor or the auctioneer whether in writing or orally to the effect that any female has been pregnancy tested or scanned positive shall mean and require only that a certificate in writing shall be supplied to the buyer signed by a qualified veterinary surgeon or certified scanner certifying that the said female has been tested or scanned on the date specified in the certificate and that in the opinion of the surgeon or scanner the female was pregnant on that date.
(d) For cattle, the agent undertakes to make every reasonable effort to ensure that any NLIS cattle device number is transferred from the saleyard account to the purchaser's account on the NLIS database no later than midnight on the day of the sale.
(e) Where livestock have a food safety or market eligibility status derived from the NVD and/

or the NLIS/ERP database, the agent will inform the buyers by presale catalogue in conjunction with vendor branding and/or announce the status prior to the offering of those lots.

20. If delivery is made to, or possession obtained by, the buyer or its representative before full payment of the Price, then until full payment is received, the buyer:
 - (a) does not acquire title to the livestock;
 - (b) holds the livestock as bailee only for the vendor;
 - (c) must act in a fiduciary capacity in its relationship with the vendor;
 - (d) must store the stock separately or so that they are readily distinguishable from other livestock owned by the buyer;
 - (e) is responsible for the safety and well being of the livestock;
 - (f) may make a bona fide sale for market value of any or all of the livestock. As between the buyer and the subsequent buyer, the sale shall be made by the buyer in its own name and not as agent for the vendor, however as between the vendor and buyer, the sale shall be made as bailee and agent for the vendor; and
 - (g) must keep and account for the proceeds of any subsequent sale separately from its other money and hold those proceeds, together with the benefits of any rights against subsequent buyers, on trust for the vendor.
21. In addition to clause 20, if payment is not made according to clause 15, but delivery has been made to, or possession obtained by, the buyer or its representative:
 - (a) The vendor or its agent may repossess and resell the livestock and enter property owned or occupied by the buyer or its representative if necessary to do so; and
 - (b) Interest may be charged at the rate usually charged by the agent for overdue accounts on any amounts which remain owing at any time.
22. The buyer may not make any claim against the vendor for actions by the vendor or its agent under clauses 20 or 21 and indemnifies the vendor and its agent against any loss, damage, costs, expenses, penalties, fines or claims suffered by the vendor, the agent or any person or entity arising from the vendor exercising its rights under clauses 20 or 21.
- 23.1. Clause 23 applies whenever the agent pays the vendor before being paid by the buyer, which the agent is not bound to do. The agent is then the del credere agent of the vendor at law.
- 23.2. The vendor hereby gives notice to the buyer of the assignments referred to in clause 23.3.
- 23.3. When this clause applies, in addition to any rights of the agent that arise by operation of the law, the parties agree that, subject to clause 23.6 the agent is subrogated to all rights of the vendor under these terms and conditions against the buyer.
- 23.4. Title to the livestock does not pass to the agent or a nominee of the agent unless the agent, by written notice to the vendor, notifies the vendor that it is to be transferred to the agent or a nominee of the agent.
- 23.5. The vendor acknowledges that the agent may take enforcement, repossession or other action to recover any livestock for which the buyer has not paid in full, or the Price of such livestock, owing by the buyer under these terms and conditions:
 - (a) when this clause does not apply, as agent of the vendor (including by reselling the livestock); and
 - (b) when this clause applies, on the agent's own behalf exercising the rights of the vendor by subrogation or assignment under these terms and conditions (whether in the vendor's name or not) and, where title to the livestock has not passed to the agent, by selling the livestock as agent of the vendor without the agent having to account to the vendor for the proceeds of sale.
- 23.6. The agent may at any time, assign, transfer, securitise or otherwise dispose of all or any of its rights under these terms and conditions and any debts created pursuant to it (including, without limitation, the rights assigned to it under clause 23.3).
- 23.7. The vendor hereby irrevocably appoints the agent as the vendor's attorney to:
 - (a) do at any time and in any manner as the agent thinks fit all acts necessary or desirable to perfect or improve the rights and interests afforded, or intended to be afforded, to the agent under these terms and conditions; and
 - (b) appoint one or more sub-attorneys to do anything that the agent may do as the vendor's attorney.
- 23.8. These terms and conditions do not render the agent liable to the buyer as vendor nor entitle the buyer to set off against the agent any right the buyer may have against the vendor or otherwise.
- 23.9. The buyer acknowledges that the provisions of this clause 23 are intended solely for the benefit of the agent (and its assigns) and the vendor. The liabilities and obligations of the buyer will not be in any way affected:
 - (a) by this clause 23, other than as it expressly provides; or
 - (b) by the failure of the agent or the vendor or either of them to comply with the terms of this clause 23.
- 23.10. The buyer must pay all amounts payable to the vendor or the agent under these terms and conditions without any deduction, withholding, set off or counterclaim whatsoever, whether the benefit of a deduction, withholding, set off or counterclaim is alleged to exist in favour of the buyer as against the vendor or the agent in any capacity whatsoever or any other person including any assignor of the vendors or the buyers interests under these terms and conditions.
24. (a) The agent agrees that he is liable to pay to the vendor the Price, less such commission as is agreed between the vendor and the agent, and in the absence of any agreement such amount as is reasonable, and less the Fees that are payable by the vendor that were incurred by the agent on behalf of the vendor in relation to the sale of the livestock.
 - (b) In the event that the buyer pays the Price or part of it direct to the vendor then the agent has no liability to the vendor for the amount of such payment. Further, if the agent pays the vendor any amount which the buyer also pays direct to the vendor in respect of the same livestock, then the vendor must repay the agent that amount and the agent may debit that amount to an account held in the name of the vendor by the agent.
 - (c) Regardless of whether or not a sale has occurred the agent may, but is not under obligation so to do, instead of deducting payments owed to it by the vendor, debit the amount of the commission and fees to an account held in the name of the vendor by the agent.
25. The auctioneer has been retained by the vendor as auctioneer for the purpose of selling the livestock comprised in the lots. The terms of engagement between the auctioneer and the vendor do not extend to the provision of advice by the auctioneer to the vendor in relation to the safety or otherwise of the sale ring, the saleyards and the surrounding environments.

CHAPTER THREE - VENDOR WARRANTY FOR CORRECT PRESENTATION AND DECLARATION

26. This chapter applies only in the case of livestock and their companion animals sold at auction for slaughter when the buyer is the slaughterer and the livestock are transported direct from the sale yard to the meatworks at which they are slaughtered. This chapter does not apply if the buyer is a trader who subsequently resells the livestock to a slaughterer. A slaughterer is any person who pays the AMPC Processor levy.
27. The warranty of a vendor is that livestock and their companion animals offered for sale at auction:
 - (a) pass AQIS and other regulatory authority requirements and inspections at the time of slaughter;

- (b) are of merchantable quality;
- (c) carry an NLIS device in accordance with State law;
- (d) in the case where a representation has been made in the pre-sale catalogue that the livestock have particular characteristics or are fit for a particular purpose or market, and such representations are based on information in the National Vendor Declaration, the livestock will have those characteristics or will be fit for the particular purpose or market; and
- (e) all information in any National Vendor Declaration provided by the vendor is true, complete and correct in all material respects.
28. In the event of a breach by the vendor of the vendor's warranty and provided such breach is notified by the buyer to the agent by 5:00pm on the 7th day after the fall of the hammer then the buyer is not liable to pay the portion of the Price of such of the vendor's livestock to which the breach applies.
29. However if the breach by the vendor is such that the livestock are not rejected outright but are instead downgraded then the buyer will pay the value of the livestock at their next highest and best use.
30. In the case of a breach by the vendor of the vendor's warranty then the vendor will also be liable to the buyer for any further losses which the buyer might establish but the buyer will take all reasonable steps in co-operation with the agent and vendor to mitigate both the effect of the breach and the amount of any loss.
31. Where a sentinel animal of a lot tests positive for chemical residue, and provided such test is certified and notified as required by these vendor warranty terms, then:
 - (a) the buyer will be entitled to delay payment for the price of all livestock in that lot; or
 - (b) the vendor has the option, at the vendor's cost, of collecting the companion animals and returning them to the vendor's property; or of having the livestock slaughtered in which event the risk of further condemnations will be that of the vendor. Where product integrity is potentially jeopardised, the Processor has the right to refuse slaughter and send the livestock back to the consigning property at the vendor's cost.
32. The auctioneer is liable to the buyer in respect of any breach of the vendor's warranty arising out of:
 - (a) any error, by the auctioneer, of transcription of information from the National Vendor Declaration completed by the vendor to the pre-sale catalogue or the buyers post-sale summary;
 - (b) any failure by the auctioneer to notify the buyer, prior to bidding, of any breach by the vendor of the warranty of the vendor if the buyer establishes that the agent knew of such breach prior to the sale; and
 - (c) any failure by the auctioneer to disclose prior to bidding, and in the pre-sale catalogue, that the vendor has failed to provide a National Vendor Declaration that is complete in all material aspects.

CHAPTER FOUR - OWNERS RISK FOR CONDITION OF CATTLE

33. This chapter applies only in the case of cattle and their companion animals sold at auction for slaughter when the buyer is the slaughterer and the cattle are transported direct from the sale yard to the meatworks at which they are slaughtered. This chapter does not apply if the buyer is a trader who subsequently resells cattle to a slaughterer. A slaughterer is any person who pays the AMPC Processor levy.
34. Owners risk reflects the producer's responsibility to provide slaughter cattle for sale that are fit for human consumption. Cattle are fit for human consumption if they are not condemned as unfit by AQIS. Owners risk applies if the condemnation is due to a condition in the animal which the buyer establishes, by the AQIS certificate, existed prior to the fall of the hammer.
35. A buyer with the benefit of owners risk protection is not liable to pay the Price of that animal to the vendor. The buyer remains nevertheless liable for all costs incurred after the fall of the hammer in transport, slaughter, testing and disposal of the animal.
36. Owners risk protection is available to the buyer of cattle to which this chapter applies if all of the following are satisfied:
 - (a) a certificate is issued by AQIS which states the relevant NLIS RFID tag number and PIC, the date of the certificate, the reason for condemnation and that the reason for condemnation existed prior to the fall of the hammer;
 - (b) the certificate is received by the selling agent either in its original form or by fax by 5:00pm on the 7th day after the fall of the hammer; and
 - (c) if the condemnation is due to chemical residue the certificate follows testing in an AQIS approved laboratory which establishes maximum residue limits in excess of the Australian limit.
37. Owners risk does not apply, and the buyer must pay for the cattle, if the reason for condemnation is any of the following:
 - (a) bruising,
 - (b) fever,
 - (c) partial condemnation, or
 - (d) emaciation.

CHAPTER FIVE - NOTICES REQUIRED BY STATE LEGISLATION

NSW Legislation

Property, Stock and Business Agents Act 2002 Warnings Penalties for collusive practices. It is an offence against the Property, Stock and Business Agents Act 2002 for a person to do any of the following as a result of a collusive practice, or to induce or attempt to induce another person by a collusive practice to do any of the following:

- (i) to abstain from bidding; or
- (ii) to bid to a limited extent only; or
- (iii) to do any other act that might prevent free and open competition.

Severe penalties may be imposed on persons convicted of collusive practices. The auctioneer has the right to make one bid on behalf of the vendor if the auctioneer clearly and precisely announces that fact prior to the sale.

Tasmanian Legislation

The auctioneer must not appear to acknowledge a dummy bid. A buyer must not give, agree to give or offer a gift or other consideration to a person for abstaining from bidding and a person must not accept any gift or consideration for abstaining from bidding. A person must not participate in collusive practices by way of making or receiving an unlawful promise to abstain from bidding, not to bid except to a limited extent or do any other thing which may prevent free and open competition.

Western Australian Legislation - Auction Sales Act 1973 s31 NOTICE

It is an offence to:

- (i) induce or attempt to induce another person to abstain from bidding by means of a promise, expressed or implied, that the other person will have the right to elect to take over as buyer or to toss or draw lots to establish who is to become the owner;
- (ii) abstain or agree to abstain from bidding as a result of such a promise;
- (iii) knowingly enter or permit or cause to be entered in the auctioneer's record any name other than that of the actual successful bidder;
- (iv) enter in the auctioneer's record the name of the buyer other than that of the actual successful bidder; or
- (v) in the case of successful bidder supply wrong information as to the name of the buyer to the auctioneer or to any person, firm or corporation on whose behalf the sale is conducted. The vendor, or any person on behalf of the vendor, or the auctioneer have the right to make no more than three bids.

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BUYERS INSTRUCTION SLIP



Name

Address

--	--	--	--

Phone Mobile

Email

Lots Purchased

.....

.....

Consign to

Insurance for the following period.....

.....

Invoice to

Signature of buyer

DELIVERY LOCATION (MUD MAP)

SELLING AGENTS
Elders Ltd, Walcha

FOLLOW THE MONEY TRAIL ...



The cattle business is about a lot of things, but when it comes to beef profitability it largely hinges on two KPI's: **Cost of Production (per kg/beef) & Production (kg beef/ha)**

Our industry is pulled and pushed by trends and fads and always will be; but these two Key Performance Indicators will always remain the primary profit drivers. Even in a high beef cycle, where there are an assortment of price premiums, price remains a much lower profit driver than these two things.

This is reflected in the table below. I have highlighted three rows that reflect the difference in profitability between the top 9 beef producers in the H & S database for 2016, compared to the others. As you can see cost of production and production have a much larger impact on profitability than price.

The fact that these two fundamentals never change is the reason why we have stayed with a breed that does both of these things better than most. Even more productive are Hereford crosses.

Cross breeding gives you a production premium of 10 to 20%. Straight breeding price premiums max out at around 5%.

While breeders will always debate what is 'right', we prefer to look at the evidence.

Profit is primarily affected by two things in this table. Regardless of trends, fads, and seasons this data doesn't change, so why do we ignore it?

Yalgoo bull's last longer (ave. 5 matings Vs industry ave. of 3) - contributor to cost of production

Yalgoo bulls are quieter-contributor to labour efficiency.

Yalgoo bull's have rapid growth(top 25% breed 200, 400, 600) - contributor to kg's/ha.

Top 9 Producers compared to others

From consolidated Holmes and Sackett Benchmarking Database of 137 beef businesses

	Others	Most Profitable	Difference
Income (\$/DSE)	\$49.60	\$71.17	43%
Total Expenses	\$34.11	\$24.45	(28%)
Net Profit (\$/DSE)	\$15.49	\$46.71	202%
Cost of Production (\$/kg lwt)	\$1.88	\$1.04	(45%)
Labour efficiency (DSE/ labour unit)	13,314	19,314	45%
Price Received (\$/kg lwt)	\$2.72	\$2.97	9%
Production (kg/lwt/ha)	214	309	(45%)

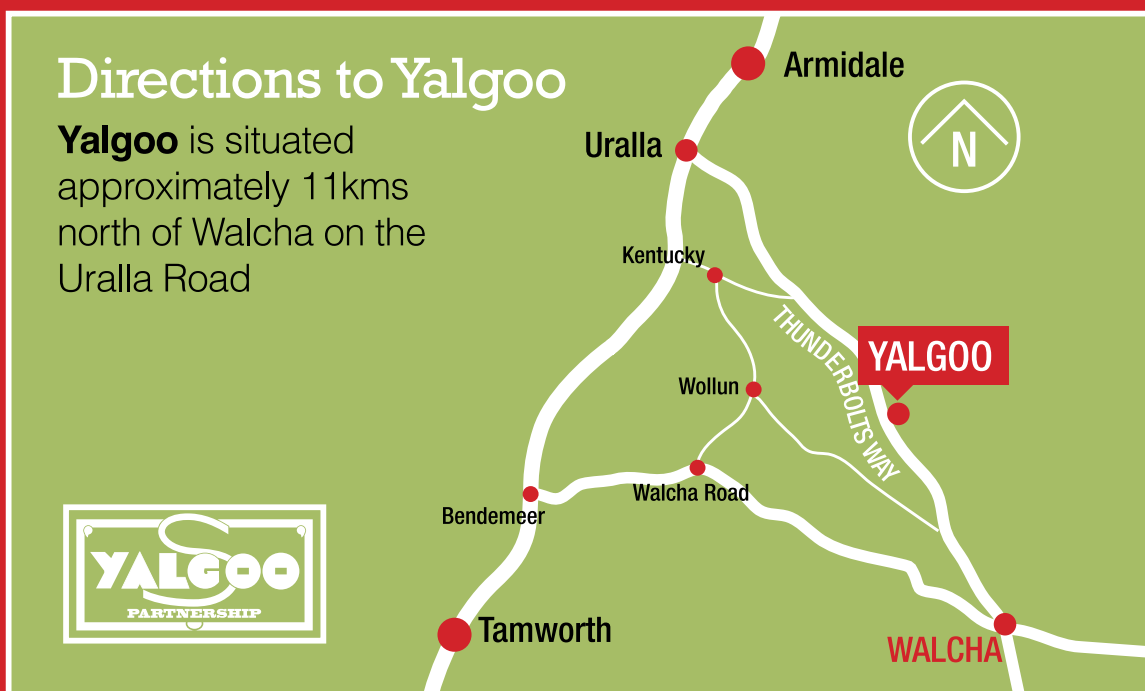
AGINSIGHTS - Volume 19: A Holmes and Sackett. Table 4.01 - Beef Production

When combined with heterosis, we can amplify these traits and give our clients the opportunity to reach higher profitability levels.





Lot 6: Top 5% all indexes



Directions to Yalgoo

Yalgoo is situated approximately 11kms north of Walcha on the Uralla Road



Yalgoo Partnership

Jock Nivison (02) 6777 2088 | Grant Nivison (02) 6777 2525
yalgoopartnership@bigpond.com | yalgoogenetics.com.au

Ivy Bank | Allan Green (02) 6777 1492