



64TH YALGOO BULL SALE

*In conjunction
with Ivy Bank*

Monday 11th August 2025

Your Carcase Choice



Home of Carcase



CONTACTS FOR INSPECTIONS

(or from 11am on Sale day)

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Free delivery to
NSW, QLD, VIC and TAS.

Elders



64TH YALGOO BULL SALE

*In conjunction
with **Ivy Bank***

46 Profit Driving Bulls

ALL SALE BULLS SEMEN TESTED

Videos of all lots available 2 weeks prior to sale date
yalgoogenetics.com.au

Monday 11th August 2025
Commencing 1:30pm
Lunch and smoko available at the sale

JBAS Status - Yalgoo has level 7 JBAS accreditation

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.



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 64th

Performance Recorded Sale

Your Carcase Choice!

THANKYOU for taking time to consider the Yalgoo program. After 76 years of breeding and 63 sales; today more than ever we take our responsibility of adding genetics to your herd seriously. We strive to offer a total program; from strict herd management to superior genetics and a market demanding phenotype. All boxes are ticked, no short cuts are taken – we call this process **Best Practise Genetic Improvement**.

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 tested bulls
 3. Genotyped and parent verified bulls
 4. Bluestar pre-sale vaccination program
 5. Semen tested bulls
 6. High data integrity (**5 star Breedplan rating**)
 7. Yalgoo is a Bush Agribusiness - Top Stud
 8. Commercially, acceptable phenotype
 9. Unique bull depreciation model to control bull costs
 10. Industry best practise herd management – focusing on producing a low cost beef herd

For those of you in the south I hope recent rains contribute to a step away from drought and the follow up rain you need arrives. Tough times produce resilient, profitable cattle and no doubt your herds will be well positioned to deliver new levels of productivity in the spring.

15 years ago we made a conscious decision to drive body composition in our cow herd. There were obvious benefits on the hook, but we were convinced the cattle with bigger energy reserves (Visual muscle, EMA, FAT and IMF) would

reproduce more consistently under environmental stress. A move that is clearly defined in our genetic trends from – a larger, leaner beef cow to a moderate, muscular, heavy gutsy cow. The cow herd has got to a stage where high fertility rates are embedded and constant over variable season's in our Hereford herd. In the paddock; both the cows and the bulls look very uniform in regards to maturity pattern and muscle and fat distribution. This push has clearly been validated in our paddock through a very low cost cow base. However, recent industry work has also established the clear advantage of body composition from a fertility point of view and thus the recent introduction of body composition EBV's in other breeds.

What does all this mean?

The economic efficiency (low cost to high gain) of how you utilise your pasture base into kgs of beef dictates your beef herds financial performance. Hereford cattle are the “lowest cost” southern beef breed we have. They are the industry's best combination of high fertility and high conversion rates. This equates to a low cost per kg of beef and high production (kg/s DSE). The two most profit sensitive KPI's in your beef herd.

Simply put; we are filling the petrol tank up to the limit to allow our clients to get the most from their cattle through their management.

As we look to a future of market opportunities and compliance pressures; an animal that grows quickly, is highly fertile and delivers a premium product with the lowest amounts of natural resources will be paramount. Moderate, easy fleshing Hereford infused cattle carrying high gaining genetics are this article.

The bull's also average in the TOP 13% for the breed for the Sustainability index. This makes the Yalgoo sale one of the highest indexing sales in the country.



It's imperative when you are considering bulls that you put their potential economic impact at the top of your bull selection criteria. Our job is to balance this with the type you like to look at and the cost of these genetics to your business.

Regarding costs; Bull costs can be a major contributor to cost of production. The cost of genetics has been extreme in the past few years. Bull cost's per calf of \$200+ per calf are becoming more common. These costs are a major handbrake on profitability and I encourage you to consider your calf costs. 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. Our Bull Breeding Soundness Evaluation (BBSE) data suggests our bulls are lasting close to 5 matings. Our BBSE is designed to give you the confidence to mate at 2%. Allowing you to spread your bull investment across more cows.

In regards to Genomic; improved accuracy of EBV's allows our clients to purchase bull's with the confidence that high performance genetics will deliver real world profitability.

In the bull notes, we have included recommendations on which market/ system that individual lots would be best suited to. The heifer (H) and multi-purpose (MP) bulls, we believe are safe to use over heifers.

This year's bulls are a culmination of piecing together balanced performance and putting the cattle under significant paddock pressure for over 7 decades. A 'no passengers policy' ensures herd productivity is consistently high. This group of bulls are certainly our best effort

at combining high carcase merit and good design. I really encourage you to inspect them in the flesh.

You will notice a distribution of new and proven sires represented, with the commonality of carcase enhancement shared by all these sires. SHF Houston and Horizon are new and exciting. Ke Warra Maxwell is gaining momentum both here and NZ for his structure, phenotype and balanced performance. Churchill Red Thunder packs some punch in regards to body dimension, calving ease and carcase merit.

We would like to thank everyone who has supported our program. We look forward to seeing you at our 64th sale. If you require more information please get in contact with me.

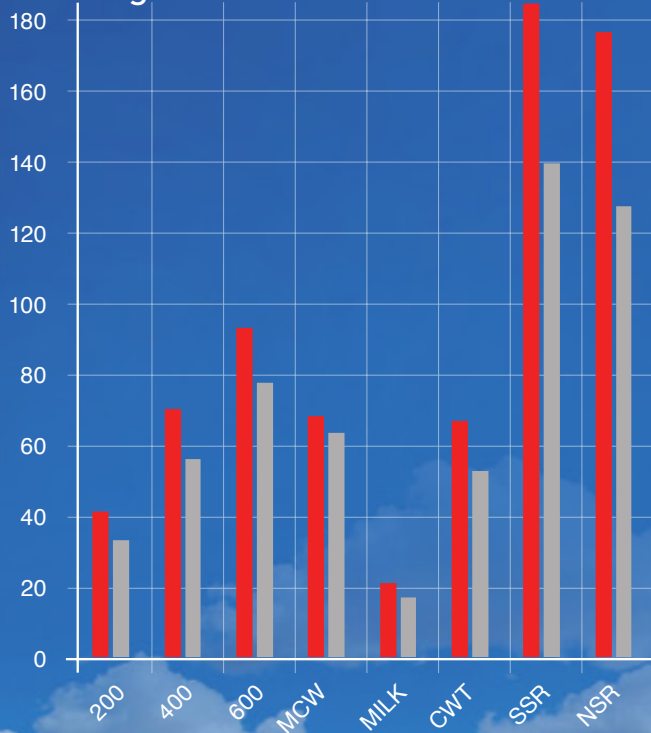
Cheers, Jock

All lot's will be videoed and Video's will be available two weeks before the sale on the HAL, Auctionsplus and Yalgoo websites.

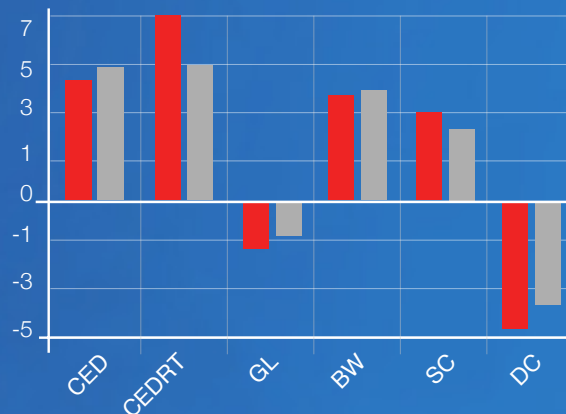
IMPORTANT NOTE: The guarantees/ information provided within this catalogue are applicable to YALGOO bulls only. Please speak to Alan Green for Ivy Bank protocol.

Sale Team vs Breed Average

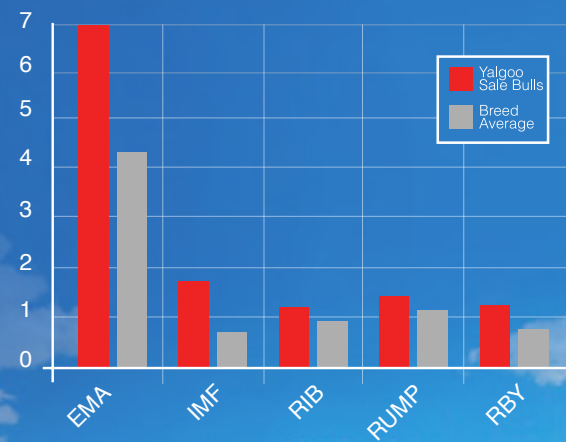
Weight & Profit



Fertility



Carcase



Recent Awards

FOR YALGOO GENETICS



2016
Finalist for
NSW Farmer
of the Year



2017
Australian
Sheep Farmer
of the Year



2018
Nominee for
Agricultural
Innovation
Award



2019
Hargraves
Institute,
Innovation
Award



2019
Agricultural
Advocacy
Delegate to
Canberra



2023
Global
Farmers
Masterclass
Rabobank

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)

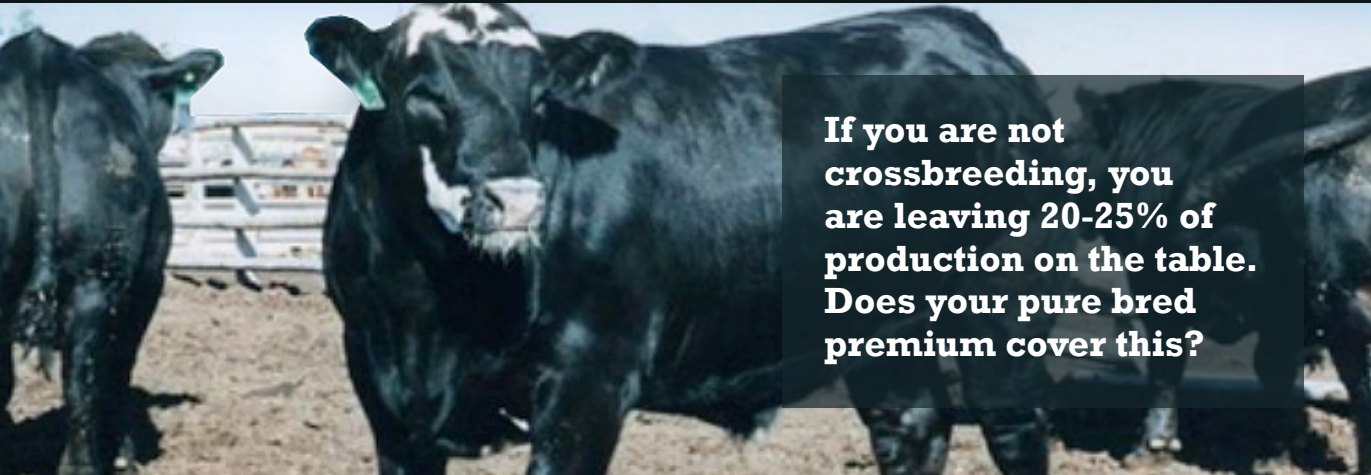
Real World Proof: Recent Studies

- 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	
FeedlotandCarcase		\$52.83
NetValueDifference		\$77.73

Study conducted by Dave Daley and Sean Earley, California State University-Chico; co-operators 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.

HB = Heifer Bull

To form our heifer bull recommendations we have primarily used the genotypic calving ease traits of CEDIR, BW, GL as well as the phenotype and pedigree of the bull

MP = Multi Purpose Bull

These bulls are suitable for cows and heifers. To form our recommendations the bulls need to have a favourable combination of genotypic calving ease and growth traits

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 un tested 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.**
Independent Structural Assessment. Bulls were independently assessed by Roger Evans - BSS on the 2/5/25
- **NO HOOF TRIMMING.** There has been no hoof trimming on Yalgoo for 20+years
- **VET CHECKED.** All sale bulls are vet checked by Walcha Veterinary Clinic. 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 sale bull semen tested by Bovine Breeders.
- **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:** Bulls are depreciated over their working lifetime. This results in a stable calf cost for the purchaser. Please speak to Jock regarding the functionality of this warranty.
- **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.

AGE OF PUBERTY TRIAL/ EBV

Yalgoo has partnered with nine other seedstock herds, Herefords Australia, Angus Australia and with scientists at ACBU, in an MLA funded research project examining the genetics of age at puberty in temperate beef breed heifers.

Age at puberty was assessed in 3,000 Angus and 1,000 Hereford heifers by regular ultrasound scanning, from weaning to synchronisation for AI, to detect first oestrus. This method was developed and proven for tropical beef breeds as part of Beef CRC research and has become the basis for more accurate description of female reproduction in the Brahman, Santa Gertrudis and Droughtmaster BREEDPLAN evaluations.

Results for Angus and Hereford heifers showed that:

- there is significant genetic variation for age at puberty,
- that the trait is heritable, and
- Therefore could be improved by selection.

Just as importantly for temperate breeds, where reproduction rates are generally considered acceptable, it could provide a means of monitoring the genetics of female reproduction as selection pressure is applied to improve other aspects of productivity (carcass quality, growth and calving traits for example).

Trial EBVs for age at puberty have been distributed to the participating breeders. The range in those EBVs is 74 and 141 days respectively, for the sires of Hereford and Angus heifers evaluated for the project. This means that the female progeny of the lowest (most desirable) age at puberty Hereford and Angus bulls would, on average, become pubertal 37 and 70 days earlier than the heifer calves of the sires with the highest age at puberty trial EBVs.

The results of this study underpin new research (the Southern Multi-Breed Project) which will involve Angus, Hereford, Wagyu, Shorthorn, Charolais and Brahman animals. This is a large MLA funded initiative, one of the focuses of which will be to improve the BREEDPLAN genetic evaluation of female reproduction traits for temperate beef breeds. This new research will be linked to the Repronomics® project in Northern Australia, which is driving the accuracy of genetic (and genomic) evaluation of female reproduction and other economically important traits for northern beef breeders.

The Trial Age at Puberty EBVs are a valuable step in helping breeders to select cattle that balance reproduction, growth and carcass merit, and other traits which contribute to overall profitability.



Truro Sherlock – 23 Supreme Exhibit Sydney, sold for \$130 000. Sire Yalgoo Peacemaker

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.

PHENOTYPIC TRAITS

The phenotypic traits that Yalgoo select for are:

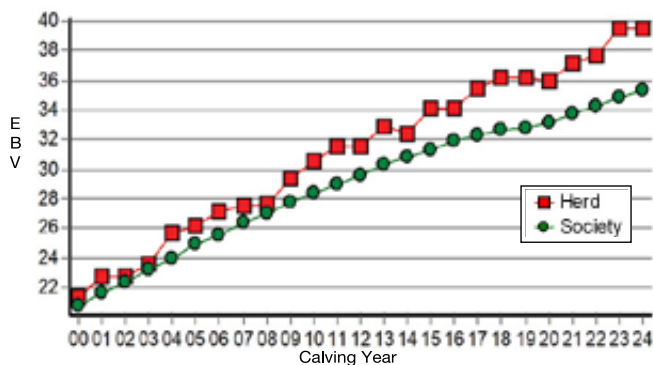
- Superior visual muscling
- Structural correctness
- Correct udder type
- Eye pigment and placement

MATURITY TYPE

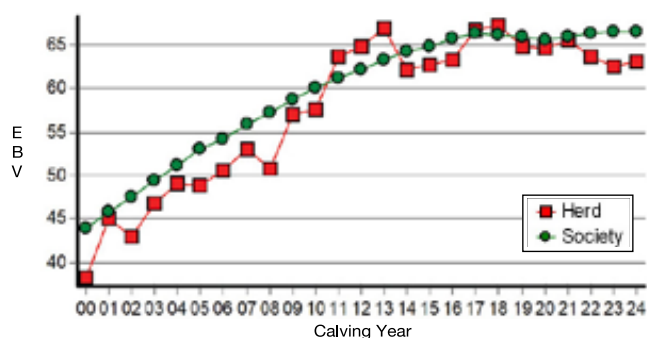
Maturity type is controlled both by genetic and environmental factors. We aim to produce frame 6 bulls with positive fat cover and a medium/early maturity pattern.

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

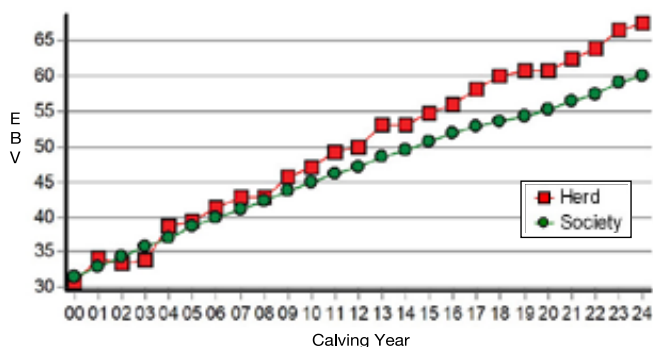
200 DAY GROWTH (kg)



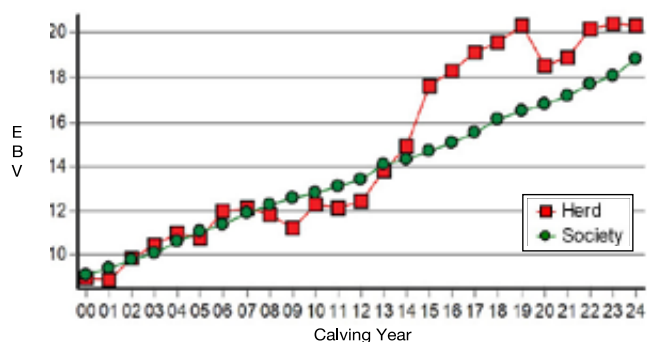
MATURE WEIGHT (kg)



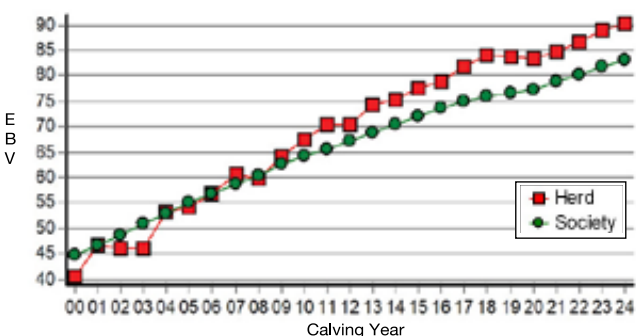
400 DAY WEIGHT (kg)



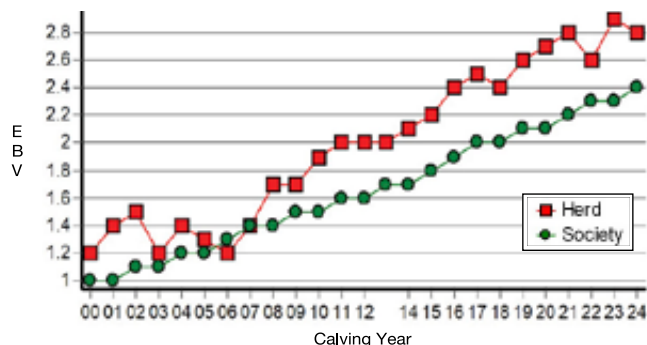
200 DAY MILK (kg)

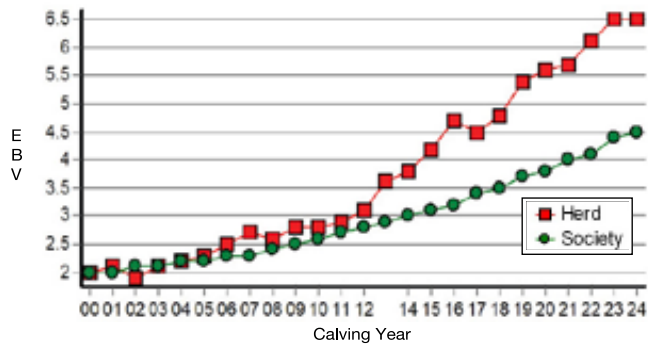
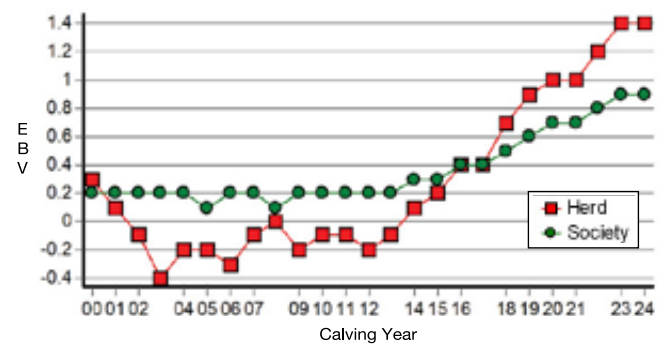
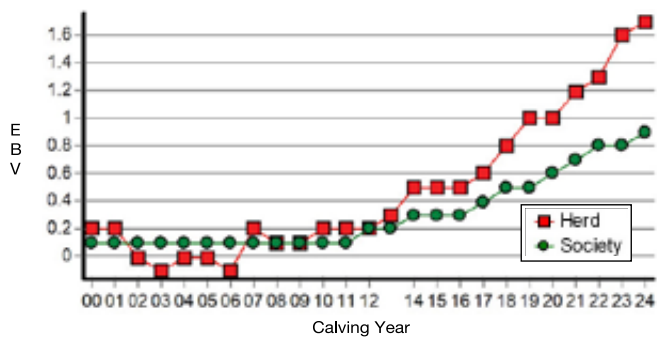
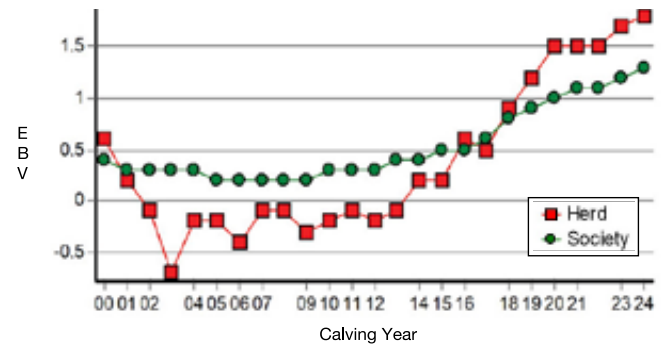
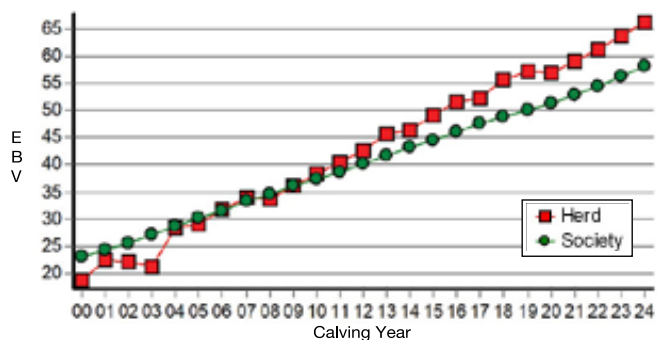
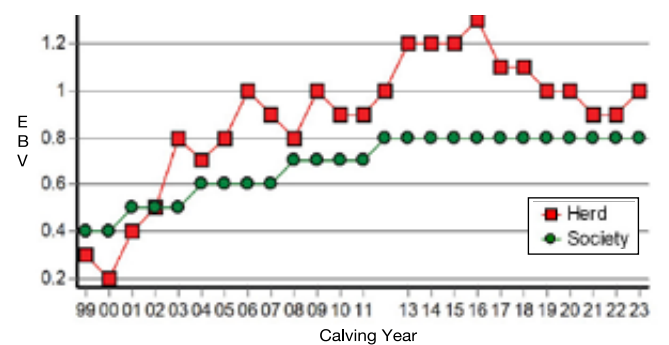


600 DAY WEIGHT (kg)

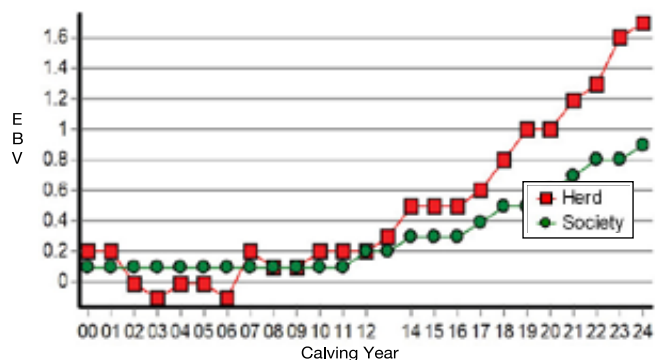


SCROTAL SIZE (cm)

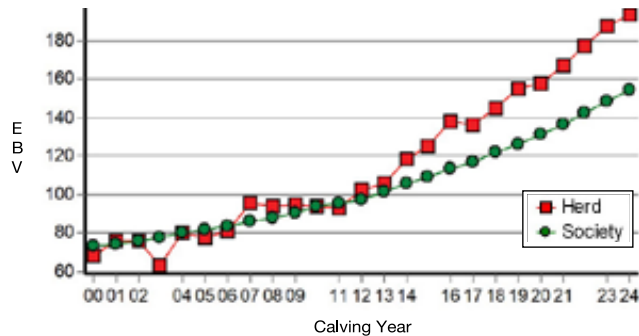


**CARCASE EMA (sq.cm)****CARCASE RIB FAT (mm)****CARCASE IMF (%)****CARCASE RUMP FAT (mm)****CARCASE WEIGHT (kg)****CARCASE RBV (%)**

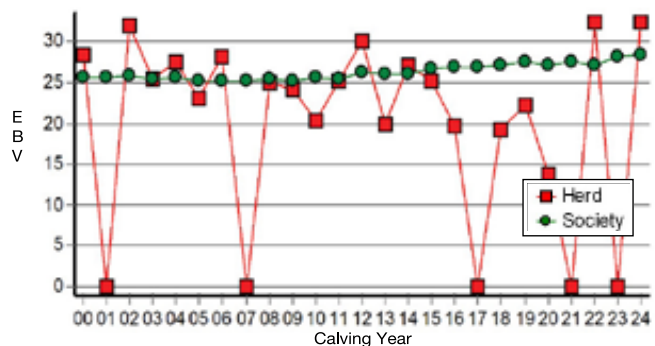
CARCASE IMF %



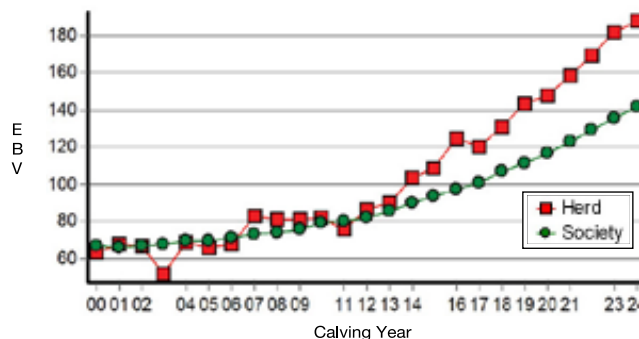
SUSTAINABILITY PRODUCTION



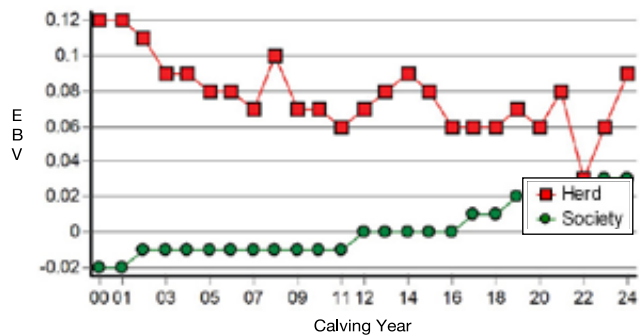
DOCILITY %



MSA PRODUCTION INDEX (\$)



NFI-F (KG/DAY)



YALGOO QUALITY ASSURANCE

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 carcass EBV's and we are maximising the carcass information from our herd, allowing us to achieve more rapid genetic progress in carcass 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.



NJW Trust: Keystone Sire at Yalgoo

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.

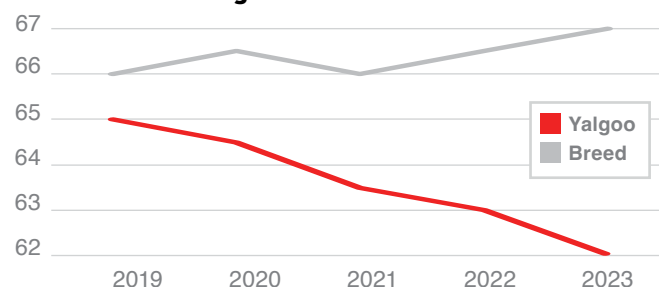
MATURE COW WEIGHT

Fertility, longevity, growth and carcass traits drive 2 of the 3 major beef herd profitability indicators in COP (Cost of production) and kgs of beef produced per DSE.

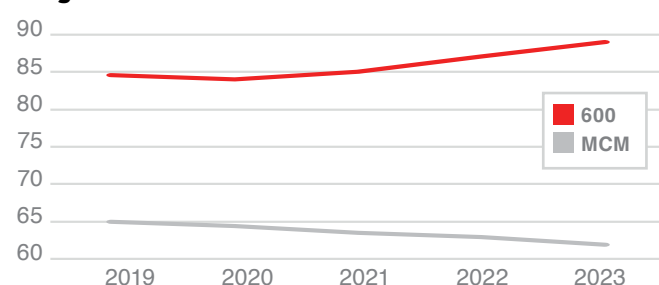
Mature cow weight has a bearing on the third; that being kg's of beef produced per hectare. Your cow herd contributes over 2 thirds of your gross pasture intake in your beef herd. Select for high 400/600 day weights and moderate mature cow weight to optimise stocking rate and maximise kgs of beef per hectare.

Please note the efficiency differences displayed in the graphs below for The Yalgoo herd compared to the breed average.

Mature Cow Weight



Yalgoo 600 v MCW



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.

2025 YALGOO SALE BULLS

The 2025 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 Roger Evans on the 2/5/25.

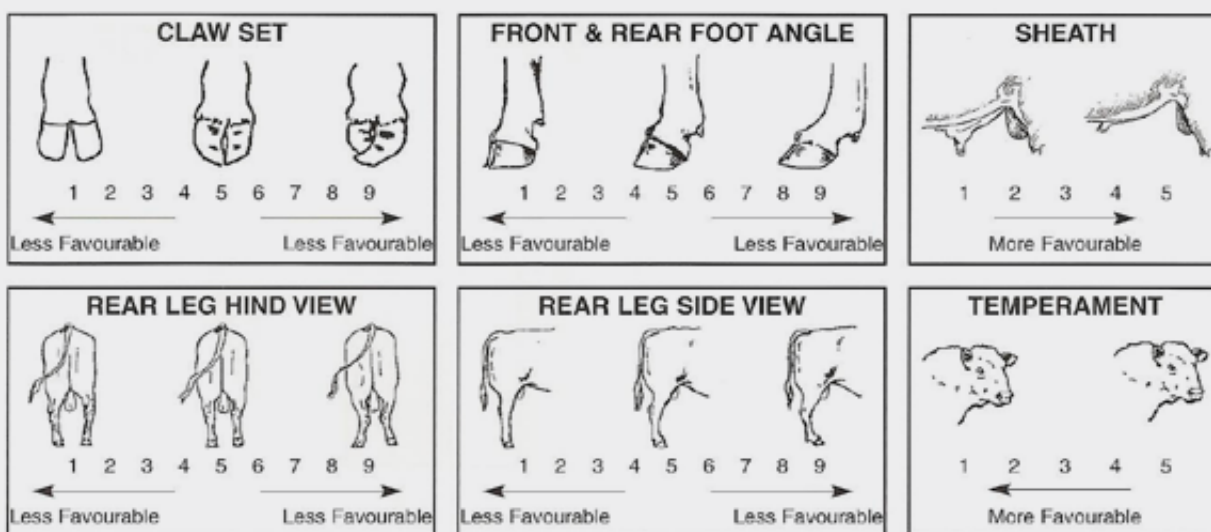
HOW TO USE THE BEEF CLASS STRUCTURAL ASSESSMENT SYSTEM

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 settin



TECHNICAL

SUSTAINABILITY PRODUCTION INDEX

- Commercial self-replacing Hereford herd targeting the domestic market and with a strong focus on sustainability.
- Selected heifers are retained so maternal traits are important.
- Steers finished on grass.
- Steers target 300 kg carcasses with 10 mm P8 fat depth at 20 months of age.

Calving Ease Dir.	Harder	18%	Easier
Calving Ease Mat.	Harder	6%	Easier
Birth Weight	Heavier	2%	Lighter
200 Day Growth	Lighter	1%	Heavier
400 Day Weight	Lighter	2%	Heavier
600 Day Weight	Lighter	24%	Heavier
Mature Cow Weight	Lighter	16%	Heavier
Milk	Lower	5%	Higher
Scrotal Size	Smaller	0%	Bigger
Days to Calving	Longer	11%	Shorter
Eye Muscle Area	Smaller	0%	Bigger
P8 Fat Depth	Leaner	3%	Fatter
Retail Beef Yield	Lower	8%	Higher
Intramuscular Fat	Lower	4%	Higher

MSA PRODUCTION INDEX

- Commercial self-replacing Hereford herd targeting the domestic market.
- Selected heifers are retained so maternal traits are important.
- Steers grain finished in feedlot and target higher MSA grades.
- Steers target 340 kg carcasses with 12 mm P8 fat depth at 20 months of age.

Calving Ease Dir.	Harder	17%	Easier
Calving Ease Mat.	Harder	6%	Easier
Birth Weight	Heavier	4%	Lighter
200 Day Growth	Lighter	2%	Heavier
400 Day Weight	Lighter	3%	Heavier
600 Day Weight	Lighter	15%	Heavier
Mature Cow Weight	Lighter	13%	Heavier
Milk	Lower	7%	Higher
Scrotal Size	Smaller	0%	Bigger
Days to Calving	Longer	8%	Shorter
Eye Muscle Area	Smaller	0%	Bigger
P8 Fat Depth	Leaner	7%	Fatter
Retail Beef Yield	Lower	11%	Higher
Intramuscular Fat	Lower	6%	Higher



KEY CONTRIBUTORS



SHF Houston
Balanced Power Bull (Top 1% growth, EMA and Profit)



SHF Big League Horizon
Calving Ease guru with Balanced data - stand out sale lots



Ke Warra Maxwell
Aussie type, safe and sound - balanced profitable data



Churchill Red Thunder – Top 2% IMF Bull with Genuine muscle (1% EMA) – Moderate and Stout

STRUCTURAL SCORES

Lot No.		Front Feet	Hind Feet Claw Set	Front Feet Angle	Rear Feet Angle	Rear Legs (Side View)	Rear Legs (Hind View)	Muscle	Temp.	Sheath	Coat Type
1	SODU122	6	6	6	7	7	6	B-	1	5	3
2	SODU034	7	6	6	6	7	6	B-	1	4	3.5
3	SODU020	6	6	6	6	6	6	B-	1	4	3
4	SODU049	7	6	6	6	7	6	C+	1	5	2.5
5	SODU169	7	6	7	6	6	6	C+	1	5	3
6	SODU151	6	6	6	7	6	6	C+	1	5	2
7	SODU297	6	6	6	7	7	6	C+	1	4	2
8	SODU328	7	6	6	7	7	6	C+	1	5	2
9	SODU198	7	6	6	6	5	6	C+	1	4	3.5
10	SODU081	6	6	6	6	6	7	C+	1	5	2
11	SODU051	7	6	7	7	6	6	C+	1	5	2.5
12	SODU314	7	6	6	6	5	6	C+	1	4	2.5
13	SODU296	6	4	6	6	6	6	C+	2	4	3
14	SODU063	6	6	6	6	6	6	B-	1	4	2.5
15	SODU331	7	6	7	7	7	6	C+	1	4	2
16	SODU420	6	4	7	6	7	6	C	1	4	3
17	SODU172	6	6	6	6	5	6	B-	1	4	2.5
18	SODU133	7	6	6	6	5	6	C+	1	4	4
19	SODU445	7	6	6	6	6	6	C+	1	5	3.5
20	SODU059	7	6	5	6	7	6	C+	1	5	3
21	SODU327	7	6	7	7	5	6	C+	1	4	3.5
22	SODU272	6	6	6	6	6	6	C+	1	5	2.5
23	SODU364	7	6	6	7	7	6	C	1	3	1.5
24	SODU237	6	4	6	6	6	6	B-	1	5	3.5
25	SODU379	6	5	5	6	7	6	C+	1	5	3.5
26	SODU162	7	6	6	6	4	6	B-	1	5	2.5
27	SODU438	7	6	6	6	5	6	C+	1	5	2.5
28	SODU257	6	6	6	7	6	6	C+	2	5	2
29	SODU301	7	6	6	6	5	6	B	1	4	3.5
30	SODU289	7	6	6	6	6	6	C+	1	5	2
31	SODU433	6	6	6	6	6	6	C+	1	4	3
32	SODU329	6	6	6	7	7	6	C+	1	5	2.5
33	SODU408	6	6	6	6	5	6	C+	1	5	2.5
34	SODU085	7	6	6	6	5	6	C+	1	5	3
35	SODU178	7	6	6	7	5	6	B	1	4	3
36	SODU259	7	6	6	6	6	6	C+	1	4	3.5
37	SODU286	7	6	6	7	6	6	B-	1	5	3
38	SODU191	7	6	6	6	6	6	C+	1	5	2.5
39	SODU298										
40	SODU092	6	6	6	7	6	6	C+	1	5	2.5
41	SODU146	6	6	6	7	6	6	C+	1	4	2.5
42	SODU180	4	4	6	7	6	6	C+	1	4	2.5
43	SODU362	6	6	6	6	6	6	C+	1	4	3.5
44	SODU372	6	6	7	7	6	7	C+	1	5	2.5
45	SODU333	7	6	6	7	6	6	C+	1	4	2.5
46	SODU322	6	6	6	6	7	6	C+	1	5	2.5



Yalgoo/Ivy Bank Sale Bulls 2025

Yalgoo - EBV Summary June Run 2025

LOT	INDENT	SIRE	H/P GENO	DOB	CEDIR	CE DRT	GL	BW	200	400
1	SODU122	HOUSTON	PP	7/09/2023	8	9.6	-5.7	1.4	39	74
2	SODU034	THUNDER	PP	27/08/2023	18.9	9.3	-5.7	-0.3	38	59
3	SODU020	MAX	PP	25/08/2023	14.9	13.5	-3.6	1.7	42	74
4	SODU049	THUNDER	PP	30/08/2023	18.7	12.9	-3.6	2.7	45	75
5	SODU169	HOUSTON	PP	12/09/2023	7.7	3.2	-2.5	4	53	81
6	SODU151	PEACE	PP	11/09/2023	-0.8	6.8	-4.3	4	46	78
7	SODU297	QUERIDO	PP	20/09/2023	-6.7	-5.9	3.4	4.7	48	78
8	SODU328	SQUATTER	HP	23/09/2023	7.1	12.1	-1.5	3	40	70
9	SODU198	THUNDER	PP	13/09/2023	12.9	12	-0.8	2.7	48	74
10	SODU081	HORIZON	PP	2/09/2023	7.5	17.2	-3.1	3.2	50	87
11	SODU051	HORIZON	PP	30/08/2023	4.8	4.1	-4.9	3.6	51	78
12	SODU314	SHINTO	PP	23/09/2023	5.3	6.1	1.3	4.2	49	92
13	SODU296	ELITE	PENDING	20/09/2023	12.1	12.2	0.7	2.2	35	66
14	SODU063	ROCK	PP	1/09/2023	-7.4	11.5	-1.3	7	45	82
15	SODU331	SATURN	PP	25/09/2023	-0.3	6.4	-2.2	5.4	47	84
16	SODU420	LENNY	PP	10/10/2023	-2.3	-1	-0.1	6.2	49	80
17	SODU172	NATIONAL	HP	12/09/2023	0.5	1.5	-2.4	4	36	65
18	SODU133	ELITE	PP	9/09/2023	7.2	15.7	-1	3.6	36	68
19	SODU445	LENNY	PP	1/11/2023	9.7	12.8	-1	3.6	42	66
20	SODU059	MAX	PP	31/08/2023	7.2	9.5	-3.5	2.2	41	71
21	SODU327	SATURN	PP	25/09/2023	5.4	1.3	-3	0.5	32	57
22	SODU272	QUERIDO	PP	17/09/2023	3	8.4	1.2	2.9	47	70
23	SODU364	P240	PP	30/09/2023	14.3	7.2	-3.1	1.6	28	57
24	SODU237	HOUSTON	PP	15/09/2023	15.6	11.4	-1	1.4	46	78
25	SODU379	SATURN	PP	4/10/2023	0.9	3.1	-2.5	5.3	49	76
26	SODU162	S137	PP	12/09/2023	9.8	9.1	0.9	3.3	50	88
27	SODU438	ROSSVALE	HP	24/10/2023	-1.3	8	-1.2	6.3	48	81
28	SODU257	MASTER	PP	16/09/2023	-23.4	-6.3	0.3	7.9	53	93
29	SODU301	HOUSTON	PP	20/09/2023	-4.2	3.2	-1.6	3.7	49	76
30	SODU289	NIXON	PP	19/09/2023	-7.2	0.1	0.4	5.7	46	73
31	SODU433	S022	PP	18/10/2023	14.8	6.2	-2.2	3.6	44	69
32	SODU329	SQUATTER	HP	25/09/2023	8.2	1.1	-1.8	3.4	40	70
33	SODU408	SATURN	PP	8/10/2023	-3.7	3.3	-1.2	3.4	38	68
34	SODU085	MAX	PP	3/09/2023	7.2	8.7	1.4	2.1	46	78
35	SODU178	THUNDER	PP	12/09/2023	10.5	5	-1.8	2.1	36	60
36	SODU259	THUNDER	PP	16/09/2023	14.9	11.2	0.8	1.9	41	66
37	SODU286	HOUSTON	PP	18/09/2023	22.2	15.6	-0.4	-1.1	31	56
38	SODU191	NATIONAL	PP	13/09/2023	7.5	3.2	-1.2	4.9	43	79
39	SODU298	MAX	PP	20/09/2023	-12.8	-0.1	0.8	6.8	49	90
40	SODU092	HORIZON	HP	4/09/2023	16.5	9.2	-2.5	1.1	48	76
41	SODU146	LAYER	PP	10/09/2023	3.1	12.1	-4.2	6.1	50	88
42	SODU180	QUERIDO	HP	12/09/2023	-9.2	0.7	0.6	5.8	49	76
43	SODU362	SATURN	PP	30/09/2023	-17.9	4.4	1.2	6.3	43	75
44	SODU372	LENNY	PP	2/10/2023	-3.1	7.2	0.3	6.4	44	73
45	SODU333	LENNY	PP	25/09/2023	-1	4.4	4.1	4.6	35	65
46	SODU322	NIXON	PP	25/09/2023	3.3	12.6	-1.1	4.5	43	69
Yalgoo Sale Team Average					4.3	7.0	-1.3	3.7	44	74
Breed Average					4.8	5.1	-0.9	3.8	35	59

Ivy Bank - EBV Summary June Run 2025

44	AHGU039	QUEST	N/T	29/09/2023	1.2	10.2	1.8	4.5	35	61
45	AHGU037	PATRIOT	N/T	28/09/2023	0.7	1.8	1.8	5.7	34	55
46	AHGU034	QUEST	N/T	26/09/2023	0.5	10.2	1.7	5.1	40	65
47	AHGU048	QUEST	N/T	8/10/2023	-2.2	6.2	0.5	4.6	34	58
48	AHGU019	PATRIOT	N/T	15/09/2023	2.3	3.9	1.8	4.5	33	52
49	AHGU055	PATRIOT	N/T	15/10/2023	-2.1	2.1	1.1	6	36	57

600	MCW	MILK	SC	DC	CWT	EMA	RIB	RUMP	RBY	IMF	SPI (\$)	MSA (\$)
92	76	23	1.7	-5.2	73	9.3	1	0.9	2.3	1.2	199	197
70	34	20	3.8	-4.8	68	9	1.9	2.9	0.8	2.2	198	214
92	51	23	3.8	-3.7	69	7.2	2.1	2.6	0.6	2.3	225	227
98	65	29	5	-5.8	69	7.5	0.7	0.5	1.4	2.1	221	210
105	63	21	3.6	-7.5	77	8.9	1.5	0.7	2.3	1.8	244	238
112	108	25	2.3	-0.7	81	7.9	-0.7	-1.3	2.7	1.9	172	156
108	56	24	3.5	-4.2	70	6.3	1.1	0.9	1.5	1.7	200	181
94	69	23	3.3	-5.7	69	5.1	0.7	1.4	1.3	1.3	202	192
94	62	28	2.9	-3.8	71	7.5	1.7	1.9	0.9	1.4	202	195
118	101	23	2	-6.7	87	5.9	2.3	2.1	1	1.3	230	218
101	76	25	2.3	-7.3	79	7.2	1.5	1.5	1.8	1.3	207	198
120	95	18	4.9	-5.4	86	7.4	1.9	3.1	1.6	1.4	237	235
90	72	19	3	-4.5	67	8.6	1.1	1.2	1.9	1.7	207	206
113	94	24	3.9	-3.5	76	8.5	0.7	0.6	2.4	1.5	185	165
122	104	24	2.6	-2.2	79	5.3	0.6	0.6	1.4	0.1	184	154
117	86	19	4.3	-8.2	77	5.9	1.9	2.2	0.8	2.1	221	204
90	80	22	3.1	-6.2	64	9.1	1.2	1.7	2	2.2	177	174
88	63	21	3.1	-2.1	68	7.7	-0.1	-0.8	2.8	1.1	193	183
96	65	20	2.3	-5.9	65	4.3	1.5	2.6	0.9	1.2	215	206
83	70	16	3.5	-3.9	65	5.9	2.1	3.5	-0.2	1.8	174	184
70	29	13	2.7	-4	53	5.2	1.8	2.9	0.2	2.1	187	196
97	49	30	0.2	-2.2	70	6.5	0.5	-0.1	1.2	2.9	208	192
80	74	13	3.5	-4.9	64	6.6	0.3	0.9	1.7	1	178	176
99	60	16	4.4	-7	82	9.7	2.5	3	1.6	1.4	253	261
110	68	26	3.1	-3.6	72	4.2	1.3	1.7	0.3	1.4	198	175
107	72	19	1.1	-3.4	86	7.8	1	0.8	1.4	1.8	232	226
106	81	14	2.1	-4.8	77	7.1	1.5	1.7	1.2	1.9	208	200
131	114	23	4.4	-5.7	84	5.7	1	0.4	1.3	1.6	145	111
99	62	25	1.8	-2.8	67	8.5	1.2	0.3	2.1	1.3	184	171
95	79	21	2.9	-3.9	64	6.5	0.4	0.7	1	1.6	148	132
92	65	27	1.6	-6.5	62	4.4	2.3	3	0.5	2.1	202	195
93	82	23	5.3	-4.3	61	4.2	-0.1	-0.2	1.4	1.5	169	159
84	62	15	2.5	-4.6	56	5.3	2.1	3	0	1.7	163	163
101	64	23	4.6	-5.9	82	5.4	2.2	3.4	0	2.6	226	227
89	62	27	4.6	-5.2	71	8.9	1.7	1.9	2	1.4	196	192
79	37	25	4.2	-6.1	63	8	1	1.4	1.5	1.6	213	213
66	30	21	2.7	-4.4	58	9.1	1.6	1.7	2	1.7	203	216
105	99	18	3.7	-3.5	77	10.4	0.9	1.5	2.3	1.5	194	191
124	117	12	3.7	-3.6	79	4.7	0.9	1.2	-0.2	2.1	162	140
103	55	29	3.4	-6.4	70	6.2	1.7	1.6	1.7	1	239	230
119	101	24	4.2	-6	77	7.6	1.2	1.6	1.9	1	218	201
110	70	31	1.3	-3.6	77	9.1	0.7	0.1	2.1	2.2	186	160
96	66	19	1.1	-1.5	63	5.9	0.7	0.8	1.7	1.3	137	121
103	104	12	2.7	-4.2	69	5.9	0.5	0.1	1.7	1	165	151
84	70	17	2.5	-3.8	56	5.6	1.5	2.1	0.3	1.7	153	145
90	69	21	4.1	-3.4	60	4.2	0.9	1.8	0.5	0.6	167	154
99	72	22	3.1	-4.6	71	6.9	1.2	1.4	1.3	1.6	196	188
82	67	18	2.3	-3.7	56	4.2	0.9	1.2	0.8	0.8	148	135

Top 30% of Hereford 2023 Drop

Top 10% of Hereford 2023 Drop

82	58	18	2.2	-5.3	56	4.8	1.4	1.6	0.6	1.2	\$171	\$158
82	66	16	1.5	-2.6	50	4.6	1.1	1.2	1.3	0.8	\$147	\$132
91	70	20	1.5	-4.7	61	4.2	1.2	1.4	0.6	1	\$170	\$153
77	64	14	1.1	-3.2	53	5.2	1.6	2.2	0.2	1	\$138	\$129
77	51	15	1.4	-2.8	51	4	1.9	2.4	0.6	0.9	\$156	\$147
85	62	14	1.8	-2.4	54	4.5	1.7	2.3	0.9	0.8	\$153	\$142

Lot 1

YALGOO RENDER U122 (AI) (PP)

Ident: SODU122

Born: 07/09/2023

Eye Pigment: 100/100

SHF YORK 19H Y02 (P)

SHF DAYBREAK Y02 D287 (P)

SHF MISS M326 T08 (P)

Sire: SHF HOUSTON D287 H086 (IMP USA) (PP)

LOEWEN 44X 6X 20Z (P)

SHF MISS 14 20Z D223 (P)

SHF RADAR R125 T75 (P)

MATARIKI HOLY - SMOKE (IMP NZL) (P)

WIRRUNA JUSTIN J13 (AI) (PP)

WIRRUNA DOREEN G393 (P)

Dam: YALGOO LIQUER M179 (AI) (P)

NJW 73S M326 TRUST 100W ET (IMP USA) (ET) (P)

YALGOO K401 (AI) (P)

YALGOO LIQUER Z147 (P)

\$ Index Values

Percentile

Sustainability Production Index: +\$199

10

MSA Production Index: +\$197

9

Purchaser:

.....

Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	+8.0	+9.6	-5.7	+1.4	+39	+74	+92	+76	+23	+1.7	-5.2	+73	+9.3	+1.0	+0.9	+2.3	+1.2
Accuracy	60%	45%	76%	79%	77%	76%	78%	68%	64%	78%	40%	63%	57%	59%	61%	50%	61%
Percentile	40	25	3	20	30	9	30	35	15	75	25	9	1	45	60	4	30
Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics																	
Parent Verification: Sire: Verified, Dam: Not Verified																	
Notes: Lining up at one on the grid is a robust multi-use Houston, offering value to heifers and cows. Render's dam is that thrifty, efficient cow that makes Hereford cows the leaders in low cost beef production. Sire option for a herd looking for power and versatility. Used over stud heifers. Fertility - Top 20%+ GL, BW, DC. Growth - 10% 400. Carcase and Profit 1% EMA 10% MSA. Production chain suitability: MSA F EU HGS BB W MP																	

Lot 2

YALGOO UZBEKISTAN U034 (AI) (PP)

Ident: SODU034

Born: 27/08/2023

Eye Pigment: 075/075

LCX PERFECTO 11B (S)

DM ALL AROUND 904G (P)

DM L1 DOMINETTE 301 (P)

Sire: CHURCHILL RED THUNDER 133J (IMP USA) (PP)

EFBEEF BR VALIDATED B413 (IMP USA) (PP)

BR VALIDATED B413 6035 7098 (P)

BR BENNETT 4R Y428 2101 6035 (P)

ALLENDAL E ANZAC E114 (PP)

WIRRUNA NIXON N168 (AI) (TW) (PP)

WIRRUNA DIDO H45 (AI) (PP)

Dam: YALGOO BLUSH S195 (P)

ELITE 4110 H297 (AI) (PP)

YALGOO BLUSH N087 (AI) (ET) (P)

YALGOO BLUSH J102 (AI) (PP)

\$ Index Values

Percentile

Sustainability Production Index: +\$198

15

MSA Production Index: +\$214

4

Purchaser:

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Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	+18.9	+9.3	-5.7	-0.3	+38	+59	+70	+34	+20	+3.8	-4.8	+68	+9.0	+1.9	+2.9	+0.8	+2.2
Accuracy	60%	44%	76%	79%	77%	76%	77%	67%	62%	77%	37%	61%	55%	57%	60%	48%	61%
Percentile	5	25	3	4	35	50	80	93	35	6	30	20	1	15	9	50	4
Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics																	
Parent Verification: Sire: Verified, Dam: Not Verified																	
Notes: Well made, calving ease option from carcase sire - Red Thunder. Sire has delivered moderate, extra dimensioned cattle with superior MSA credentials. I recently saw Red Thunder in Montana. His two year old daughters were incredible. Sensible size, holding condition and raising the standout sappy calves. Calving Ease - Top 5% CED GL BW Grid topping carcase - Top 5% EMA IMF MSA. Production chain suitability: SM MSA F BB HB																	

Lot 3

YALGOO UPSTART U020 (AI) (PP)

Ident: SODU020

Born: 25/08/2023

Eye Pigment: 100/100

WIRRUNA KALIMNA K326 (PP)

WIRRUNA NOLAN N146 (AI) (PP)

WIRRUNA RIDGE K499 (P)

Sire: KE WARRA MAXWELL R156 (PP)

KOANUI TECHNO 3062 (IMP NZL) (PP)

KE WARRA MAID MANDY P120 (AI) (P)

KE WARRA MAID MANDY G26 (P)

EFBEEF TFL U208 TESTED X651 (P)

EFBEEF BR VALIDATED B413 (IMP USA) (PP)

EFBEEF 4R THYRA Y865 (P)

Dam: YALGOO ZENANA S036 (AI) (P)

KOANUI TECHNO 3062 (IMP NZL) (PP)

YALGOO ZENANA Q089 (AI) (P)

YALGOO ZENANA M072 (AI) (P)

\$ Index Values

Percentile

Sustainability Production Index: +\$225

3

MSA Production Index: +\$227

2

Purchaser:

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Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	+14.9	+13.5	-3.6	+1.7	+42	+74	+92	+51	+23	+3.8	-3.7	+69	+7.2	+2.1	+2.6	+0.6	+2.3
Accuracy	64%	50%	78%	81%	79%	78%	79%	71%	65%	79%	42%	64%	59%	60%	64%	51%	64%
Percentile	15	7	10	20	15	9	30	80	15	6	50	15	5	7	15	60	3
Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics																	
Parent Verification: Sire: Verified, Dam: Verified																	
Notes: Stud sire. Nominated for ther Hereford Super Sire Program. Strong, sound, attractive phenotype with performance that results in a blanket use bull -suitable for heifers/ cows and improvement across market categories. Born a week early at 35.5kgs out of a workhorse validated 2yo heifer, U020 has that double up of Techno for predictability. A potential progression from Maxwell with a tad more calving ease, growth and EMA and an outcross yet proven dam. Has that potential as a 'high use sire' with his ability to appeal to most. Fertility: Top 10%+ CEDRT GL SC Carcase and Profit: Top 10%+ EMA IMF SI MSA. Production chain suitability: SM MSA F EU HGS BB W MP																	

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Lot 4 YALGOO UNDERCOVER U049 (AI) (PP)

Ident: SODU049

Born: 30/08/2023

Eye Pigment: 090/100

LCX PERFECTO 11B (S)
DM ALL AROUND 904G (P)
DM L1 DOMINETTE 301 (P)
Sire: **CHURCHILL RED THUNDER 133J (IMP USA) (PP)**
EFBEEF BR VALIDATED B413 (IMP USA) (PP)
BR VALIDATED B413 6035 7098 (P)
BR BENNETT 4R Y428 2101 6035 (P)

ELITE TRUST K215 (AI) (S)
GLENTREVOR TRUST N909 (AI) (PP)
GLENTREVOR SIRIKIT J504 (AI) (P)
Dam: **YALGOO MELODY S100 (AI) (P)**
VALMA MAXIMUS (AI) (P)
YALGOO MELODY G132 (P)
YALGOO MELODY Z023 (P)

\$ Index Values	Percentile
Sustainability Production Index: +\$221	3
MSA Production Index: +\$210	5

Purchaser:

Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	+18.7	+12.9	-3.6	+2.7	+45	+75	+98	+65	+29	+5.0	-5.8	+69	+7.5	+0.7	+0.5	+1.4	+2.1
Accuracy	59%	42%	77%	79%	77%	75%	77%	67%	62%	77%	37%	61%	55%	57%	60%	50%	61%
Percentile	5	9	10	35	7	8	20	55	2	1	15	15	4	60	75	25	5

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

Parent Verification: Sire: Verified, Dam: Not Verified

Notes: Early born Thunder son from a lovely uddered Trust 2yo, with 16 traits in the top 30% of the breed resulting in top 4% indexes. Long and thick blanket use bull, that should add significant value to feeders or MSA kill steers. Udders will be a feature in his daughters. Used over stud heifers. Production system suitability: SM MSA F EU HGS BB MP

Lot 5 YALGOO SCOUT U169 (AI) (PP)

Ident: SODU169

Born: 12/09/2023

Eye Pigment: 100/095

SHF YORK 19H Y02 (P)
SHF DAYBREAK Y02 D287 (P)
SHF MISS M326 T08 (P)
Sire: **SHF HOUSTON D287 H086 (IMP USA) (PP)**
LOEWEN 44X 6X 20Z (P)
SHF MISS 14 20Z D223 (P)
SHF RADAR R125 T75 (P)

EFBEEF TFL U208 TESTED X651 (P)
EFBEEF BR VALIDATED B413 (IMP USA) (PP)
EFBEEF 4R THYRA Y865 (P)
Dam: **YALGOO BLUSH Q018 (AI) (P)**
ELITE 4110 H297 (AI) (PP)
YALGOO BLUSH N107 (AI) (ET) (P)
YALGOO BLUSH J102 (AI) (PP)

\$ Index Values	Percentile
Sustainability Production Index: +\$244	1
MSA Production Index: +\$238	1

Purchaser:

Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	+7.7	+3.2	-2.5	+4.0	+53	+81	+105	+63	+21	+3.6	-7.5	+77	+8.9	+1.5	+0.7	+2.3	+1.8
Accuracy	59%	44%	77%	79%	77%	76%	78%	69%	65%	78%	38%	62%	56%	58%	60%	49%	61%
Percentile	40	65	20	55	1	3	8	60	30	8	2	5	1	25	70	4	9

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

Parent Verification: Sire: Verified, Dam: Verified

Notes: New genetics with extreme performance, ideally placed to send your next generation on an upward trajectory. Houston X Validated = another blanket use bull that should see wide use. Long and strong, his dam is a deep gutsy cow with a strong breeding record from our famous Blush family. Used over stud cows, Scout has all the key areas covered to make a stud sire. His calves will boost income in the paddock and on the hook. Growth - Top 10%+ 200 400 600. Fertility - Top 10% + SC DC. Carcase - Top 10%+ EMA IMF. Production system suitability: MSA F EU HGS BB MP

Lot 6 YALGOO STUMPED U151 (AI) (PP)

Ident: SODU151

Born: 11/09/2023

Eye Pigment: 100/100

DAYS ROBIN HOOD H38 (AI) (ET) (PP)
HUNTER LAKES LANCELOT L103 (AI) (ET) (PP)
HUNTER LAKES FANCY F7 (AI) (P)
Sire: **YALGOO PEACEMAKER P034 (AI) (PP)**
CHURCHILL STUD 3134A (IMP USA) (PP)
YALGOO TIGRESS L265 (ET) (P)
YALGOO TIGRESS Z241 (H#)

ALLENDAL E ANZAC E114 (PP)
WIRRUNA MATTY M288 (AI) (ET) (PP)
WIRRUNA CIRCLE H13 (AI) (PP)
Dam: **YALGOO BLUSH Q007 (AI) (P)**
NJW 73S M326 TRUST 100W ET (IMP USA) (ET) (P)
YALGOO BLUSH N062 (AI) (ET) (S)
YALGOO BLUSH A036 (P)

\$ Index Values	Percentile
Sustainability Production Index: +\$172	30
MSA Production Index: +\$156	35

Purchaser:

Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	-0.8	+6.8	-4.3	+4.0	+46	+78	+112	+108	+25	+2.3	-0.7	+81	+7.9	-0.7	-1.3	+2.7	+1.9
Accuracy	58%	47%	76%	80%	78%	77%	78%	70%	66%	78%	42%	63%	57%	59%	63%	53%	63%
Percentile	75	40	7	55	5	5	4	3	8	50	95	3	2	96	98	2	7

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

Parent Verification: Sire: Verified, Dam: Not Verified

Notes: By our Peacemaker bull that has set a new bar for consistent visual carcase. Balanced with the meat quality and calving ease credentials of Matty, U151 is a progression from Peacemaker with added IMF. Sensible birth, high growth (Top 10%) and superior carcase (Top 10% EMA IMF). Used over stud cows for his muscle content. Another Blush bred herd bull. Production system suitability: MSA F EU HGS BB

Lot 7

YALGOO URALLA U297 (PP)

Ident: SODU297

Born: 20/09/2023

Eye Pigment: 100/100

EFBEEF TFL U208 TESTED X651 (P)
EFBEEF BR VALIDATED B413 (IMP USA) (PP)
EFBEEF 4R THYRA Y865 (P)
Sire: WIRRUNA QUERIDO Q266 (AI) (PP)
WIRRUNA FLETCHER F214 (P)
CO-OP5 URSULA J427 (AI) (P)
WIRRUNA URSULA E278 (P)

ALLENDAL E ANZAC E114 (PP)
YALGOO MOGUL N084 (AI) (PP)
YALGOO BETTE J075 (P)
Dam: YALGOO TERESA Q197 (P)
YALGOO ZEALOT K082 (AI) (P)
YALGOO TERESA M050 (P)
YALGOO TERESA K012 (P)

\$ Index Values

Percentile

Sustainability Production Index: +\$200

10

MSA Production Index: +\$181

20

Purchaser:

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Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	-6.7	-5.9	+3.4	+4.7	+48	+78	+108	+56	+24	+3.5	-4.2	+70	+6.3	+1.1	+0.9	+1.5	+1.7
Accuracy	61%	50%	75%	79%	77%	77%	78%	70%	66%	78%	44%	63%	58%	59%	62%	53%	63%
Percentile	90	97	99	65	3	5	6	70	15	9	40	15	15	40	60	20	10
Traits Observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics																	
Parent Verification: Sire: Verified, Dam: Verified																	
Notes: Long growthy, attractive Querido. U297 will add a touch of class to some weaners, but they'll grow on as feeders or on grass and harvest with high MSA compliance and at heavy carcase weights. Used over commercial cows. Growth (Top 10%+ 200 400 600) and Carcase (Top 15% EMA IMF). Production system suitability: MSA F EU HGS W																	

Lot 8

YALGOO REFEREE U328 (P)

Ident: SODU328

Born: 23/09/2023

Eye Pigment: 100/100

ALLENDAL E ANZAC E114 (PP)
WIRRUNA MATTY M288 (AI) (ET) (PP)
WIRRUNA CIRCLE H13 (AI) (PP)
Sire: YALGOO SQUATTER S029 (AI) (PP)
TOBRUK LENNOX (ET) (PP)
YALGOO DONNA BELLA Q230 (P)
YALGOO DONNA BELLA J082 (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 BLUSH N062 (AI) (ET) (S)
BENDULLA WINSTON (P)
YALGOO BLUSH A036 (P)
YALGOO BLUSH S8 (P)

\$ Index Values

Percentile

Sustainability Production Index: +\$202

9

MSA Production Index: +\$192

15

Purchaser:

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Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	+7.1	+12.1	-1.5	+3.0	+40	+70	+94	+69	+23	+3.3	-5.7	+69	+5.1	+0.7	+1.4	+1.3	+1.3
Accuracy	59%	50%	73%	77%	75%	75%	76%	67%	65%	77%	44%	61%	56%	58%	61%	51%	61%
Percentile	45	15	40	40	25	20	25	50	15	15	15	15	30	60	45	30	25
Traits Observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics																	
Parent Verification: Sire: Verified, Dam: Not Verified																	
Notes: Mobile, balanced sire from our high performing Squatter bull. His sire is a great combination of B- muscling and tremendous data, he was bought back from Windy Station after evaluating his progeny from a limited mating at Yalgoo. 3 of our 4 yearling bull's we used over stud cows are from the Blush Family. You'll love the way this stud sire gets around with his head up carrying a supple soft skin. Balanced data and high profitability, you know he's going to throw consistent quality. Used over stud cows. Production system suitability: SM MSA FEU HGS BB W MP																	

Lot 9

YALGOO UNION U198 (AI) (PP)

Ident: SODU198

Born: 13/09/2023

Eye Pigment: 100/100

LCX PERFECTO 11B (S)
DM ALL AROUND 904G (P)
DM L1 DOMINETTE 301 (P)
Sire: CHURCHILL RED THUNDER 133J (IMP USA) (PP)
EFBEEF BR VALIDATED B413 (IMP USA) (PP)
BR VALIDATED B413 6035 7098 (P)
BR BENNETT 4R Y428 2101 6035 (P)

ELITE 4110 E212 (AI) (PP)
YALGOO LEGEND L016 (AI) (PP)
YALGOO WHISPER J108 (P)
Dam: YALGOO BELLE PRUNICE N140 (P)
NJW 73S W18 HOMEGROWN 8Y (IMP USA) (PP)
YALGOO BELLE PRUNICE L040 (AI) (P)
YALGOO BELLE PRUNICE G010 (AI) (P)

\$ Index Values

Percentile

Sustainability Production Index: +\$202

9

MSA Production Index: +\$195

10

Purchaser:

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Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	+12.9	+12.0	-0.8	+2.7	+48	+74	+94	+62	+28	+2.9	-3.8	+71	+7.5	+1.7	+1.9	+0.9	+1.4
Accuracy	59%	43%	77%	80%	78%	77%	78%	68%	63%	77%	37%	62%	56%	59%	61%	49%	62%
Percentile	20	15	55	35	3	9	25	60	3	25	50	15	4	15	30	45	20
Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics																	
Parent Verification: Sire: Verified, Dam: Not Verified																	
Notes: Has always been my preferred Thunder option. He's the Thunder with the most growth and length. Balanced - profitable data combines with phenotype to deliver that modern blanket use sire that the industry needs to drive extra income and deliver herd cost savings. Production system suitability: MSA F EU HGS SM BB MP																	

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Lot 10 YALGOO UNDERPIN U081 (AI) (PP)

Ident: SODU081

Born: 02/09/2023

Eye Pigment: 100/100

SHF YORK 19H Y02 (P)
 SHF DAYBREAK Y02 D287 (P)
 SHF MISS M326 T08 (P)
 Sire: SHF HORIZON D287 H022 (IMP USA) (PP)
 GERBER ANODYNE 001A (IMP USA) (S)
 SHF TIME 001A D81 (P)
 SHF TIME 42X A140 (P)

LIMEHILLS STAMPER 140064 (P)
 LIMEHILLS STARTER 160062 (IMP NZL) (PP)
 LIMEHILLS BEAUTY 140225 (P)
 Dam: YALGOO MELODY S126 (AI) (P)
 YALGOO JET M048 (AI) (P)
 YALGOO MELODY P035 (P)
 YALGOO MELODY M144 (P)

\$ Index Values	Percentile
Sustainability Production Index: +\$230	2
MSA Production Index: +\$218	3

Purchaser:

Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	+7.5	+17.2	-3.1	+3.2	+50	+87	+118	+101	+23	+2.0	-6.7	+87	+5.9	+2.3	+2.1	+1.0	+1.3
Accuracy	59%	44%	75%	78%	76%	75%	76%	67%	63%	77%	36%	60%	54%	57%	59%	48%	60%
Percentile	40	1	15	40	2	1	2	6	15	65	6	1	15	5	25	40	25

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

Parent Verification: Sire: Verified, Dam: Not Verified

Notes: A lot to cover on this stud. These are the AUS industries only SHF Horizon calves and lot 10 is the pick. I used Horizon thinking, his greatest value wouldn't be seen until his daughters are in production. But U081 just kept getting better as can be seen in his growth traits. He's that bull that kept expanding in his muscle dimension, has very strong expression in the loin then down through the round and flank. His dam was a standout in the ring for the Miller family and his grand dam is the dam of our high seller to the Becker's great Jarrah herd last year. I love his pedigree it's proven yet very different for Australia and he's that smooth, fine, soft hair type ideal for northern conditions. . Where do you find top 1% growth with calving ease, useability and phenotype? Stud sire. Growth (Top 1 % 200 400) Fertility (5% DC) and Profit (Top 3% SI MSA). Production system suitability: MSA

Lot 11 YALGOO UNDERCUT U051 (AI) (PP)

Ident: SODU051

Born: 30/08/2023

Eye Pigment: 100/100

SHF YORK 19H Y02 (P)
 SHF DAYBREAK Y02 D287 (P)
 SHF MISS M326 T08 (P)
 Sire: SHF HORIZON D287 H022 (IMP USA) (PP)
 GERBER ANODYNE 001A (IMP USA) (S)
 SHF TIME 001A D81 (P)
 SHF TIME 42X A140 (P)

LIMEHILLS STAMPER 140064 (P)
 LIMEHILLS STARTER 160062 (IMP NZL) (PP)
 LIMEHILLS BEAUTY 140225 (P)
 Dam: YALGOO TIA MARIA S101 (AI) (P)
 YALGOO MACE M039 (AI) (PP)
 YALGOO TIA MARIA P213 (P)
 YALGOO TIA MARIA M182 (P)

\$ Index Values	Percentile
Sustainability Production Index: +\$207	7
MSA Production Index: +\$198	9

Purchaser:

Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	+4.8	+4.1	-4.9	+3.6	+51	+78	+101	+76	+25	+2.3	-7.3	+79	+7.2	+1.5	+1.5	+1.8	+1.3
Accuracy	58%	43%	75%	78%	75%	74%	76%	67%	62%	77%	35%	60%	54%	57%	59%	49%	59%
Percentile	50	60	4	50	2	5	15	35	8	50	3	4	5	25	40	10	25

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

Parent Verification: Sire: Verified, Dam: Not Verified

Notes: Talking about cost of production isn't exciting pub talk, but it's a herd's major profit driver. Modern Hereford cattle are the industries thriftiest, most efficient cost saving cattle. U051 has all the cost cutting traits with high income potential. Easy fleshing with a great moderate phenotype excelling in all areas of productivity. Similar genetic make up to lot 10 in an earlier maturing body. Kevin Shultz from SHF was adamant that the Horizon females will be superior. Growth (Top 10% 200 400 600) Fertility (5% DC GL) Profit (Top 10% MSA SI). Production system suitability: SM MSA F EU HGS BB MP

Lot 12 YALGOO UNDERPASS U314 (PP)

Ident: SODU314

Born: 23/09/2023

Eye Pigment: 100/100

WIRRUNA KALIMNA K326 (PP)
 WIRRUNA PROMISE P239 (AI) (PP)
 WIRRUNA CIRCLE M183 (AI) (P)
 Sire: YALGOO SHINTO S048 (PP)
 TOBRUK LENNOX (ET) (PP)
 YALGOO LIQUER Q235 (P)
 YALGOO K401 (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 BLUSH S105 (AI) (P)
 GLENTREVOR WALLACE H427 (AI) (PP)
 YALGOO BLUSH P004 (AI) (P)
 YALGOO BLUSH M118 (P)

\$ Index Values	Percentile
Sustainability Production Index: +\$237	1
MSA Production Index: +\$235	1

Purchaser:

Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	+5.3	+6.1	+1.3	+4.2	+49	+92	+120	+95	+18	+4.9	-5.4	+86	+7.4	+1.9	+3.1	+1.6	+1.4
Accuracy	60%	49%	73%	78%	76%	76%	77%	68%	65%	77%	43%	61%	57%	58%	62%	49%	62%
Percentile	50	45	90	60	3	1	2	9	50	1	20	2	4	15	7	15	20

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

Parent Verification: Sire: Verified, Dam: Verified

Notes: Top 1 and 2% growth from breed average calving; results in top 1% Sustainability Index. Growthy, dark, attractive youngster, stacking together generational performance bulls - Trust, Wallace and Kalimna. Homo- polled out of a 2yo heifer. Growth (Top 1% 400) Fertility (Top 1%) Profit (Top 1% SI). Production system suitability: MSA F EU HGS BB

Lot 13

YALGOO STRIKE U296 (AI) (P)

Ident: SODU296

Born: 20/09/2023

Eye Pigment: 100/100

KCF BENNETT REVOLUTION X51 (IMP USA) (P)

WIRRUNA MALAMUTE M202 (AI) (PP)

WIRRUNA WINIFRED H237 (P)

Sire: ELITE M202 Q008 (PP)

NJW 73S M326 TRUST 100W ET (IMP USA) (ET) (P)

ELITE LASSIE 4300 M86 (AI) (P)

ELITE LASSIE 0219 D76 (AI) (P)

ALLENDAL E ANZAC E114 (PP)

CURRACABARK MATTHEW M101 (AI) (ET) (PP)

CURRACABARK MINERVA D449 (AI) (P)

Dam: YALGOO ZELDA Q183 (P)

NJW 73S W18 HOMETOWN 10Y (IMP USA) (P)

YALGOO ZELDA M234 (AI) (P)

YALGOO ZELDA K050 (P)

\$ Index Values

Percentile

Sustainability Production Index: +\$207

MSA Production Index: +\$206

7

6

Purchaser:

Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	+12.1	+12.2	+0.7	+2.2	+35	+66	+90	+72	+19	+3.0	-4.5	+67	+8.6	+1.1	+1.2	+1.9	+1.7
Accuracy	49%	39%	74%	72%	68%	68%	71%	62%	53%	76%	35%	57%	49%	52%	56%	48%	54%
Percentile	25	15	80	25	50	30	35	45	40	25	35	20	1	40	50	9	10
Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF																	
Parent Verification: Sire: Not Tested, Dam: Not Tested																	
Notes: A grader here - ideal maturity/ carcass pattern with balanced high income earning potential genetics. Mobile, upheaded, super sound and thick. Strikes the balance of a heavy carcass with mobility as well as any in the sale. Sire Q8 produces these commercial prototypes. Genomic information will be available prior to sale. Production system suitability: SM MSA F EU BB HGS MP																	

Lot 14

YALGOO UP TOWN U063 (AI) (PP)

Ident: SODU063

Born: 01/09/2023

Eye Pigment: 070/015

WIRRUNA KATNOOK K74 (AI) (P)

WIRRUNA NAPIER N216 (AI) (PP)

WIRRUNA MABEL K428 (ET) (P)

Sire: WIRRUNA ROCKEFELLER R355 (PP)

WIRRUNA HARTWIG H297 (P)

WIRRUNA GOLDEN VANITY K537 (P)

WIRRUNA GOLDEN VANITY H315 (HPR) (P)

ELITE TRUST K215 (AI) (S)

GLENTREVOR TRUST N909 (AI) (PP)

GLENTREVOR SIRIKIT J504 (AI) (P)

Dam: YALGOO BLUSH S011 (AI) (P)

TOBRUK LENNOX (ET) (PP)

YALGOO BLUSH Q131 (P)

YALGOO BLUSH G059 (P)

\$ Index Values

Percentile

Sustainability Production Index: +\$185

MSA Production Index: +\$165

20

30

Purchaser:

Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	-7.4	+11.5	-1.3	+7.0	+45	+82	+113	+94	+24	+3.9	-3.5	+76	+8.5	+0.7	+0.6	+2.4	+1.5
Accuracy	62%	47%	77%	79%	77%	76%	77%	69%	64%	78%	43%	61%	56%	58%	62%	51%	61%
Percentile	90	15	40	94	7	3	4	10	15	5	55	6	1	60	70	3	20
Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics																	
Parent Verification: Sire: Verified, Dam: Not Verified																	
Notes: Rugged, sound Rockfeller with growth, sound structure and high carcass merit. Structure and pedigree point to tough, long lasting, low cost cattle. From a growthy 2yo with that ideal Trust udder. Growth (Top 7% 200 400 600) and Carcass (1% EMA 20% IMF). Production system suitability: MSA EU F HGS																	

Lot 15

YALGOO SERGEANT U331 (PP)

Ident: SODU331

Born: 25/09/2023

Eye Pigment: 100/100

KCF BENNETT STRATEGY Z303 ET (P)

TH MASTERPLAN 183F (IMP USA) (PP)

TH 512X 145Y DOMINETTE 57B (P)

Sire: YALGOO SATURN S135 (AI) (PP)

ELITE 4110 H297 (AI) (PP)

YALGOO ZELDA P052 (AI) (P)

YALGOO ZELDA E48 (AI) (P)

STUDBROOK D'ARTAGNION V086 (AI) (ET) (S)

YALGOO VICEROY E316 (ET) (PP)

YALGOO VANESSA T104 (P)

Dam: YALGOO BETTE N121 (AI) (ET) (P)

NJW 73S M326 TRUST 100W ET (IMP USA) (ET) (P)

YALGOO BETTE J209 (AI) (PP)

YALGOO BETTE D240 (ET) (P)

\$ Index Values

Percentile

Sustainability Production Index: +\$184

MSA Production Index: +\$154

20

35

Purchaser:

Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	-0.3	+6.4	-2.2	+5.4	+47	+84	+122	+104	+24	+2.6	-2.2	+79	+5.3	+0.6	+0.6	+1.4	+0.1
Accuracy	57%	45%	72%	78%	75%	75%	76%	66%	63%	77%	38%	60%	55%	57%	60%	49%	60%
Percentile	70	45	25	80	4	2	2	5	15	35	80	4	25	65	70	25	85
Traits Observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics																	
Parent Verification: Sire: Verified, Dam: Not Verified																	
Notes: Hard not to find this balanced soft skinned sire in the pen. A high rating bull for phenotype with a dam that can't miss. His sire Saturn was a wide, bold, soft skinned sire with 5 of his 6 bull progeny making the sale. Have a good look at them, they all have that wide based - deep bodied look. Growth Power and balance. Production system suitability: F HGS EU W																	

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Lot 16 YALGOO TRIUMPH U420 (PP)

Ident: SODU420

Born: 10/10/2023

Eye Pigment: 100/100

STUDBROOK D'ARTAGNION V086 (AI) (ET) (S)
 OTAPAWA SPARK 3060 (IMP NZL) (AI) (ET) (P)
 OTAPAWA SPOT P30 (P)
 Sire: **TOBRUK LENNOX (ET) (PP)**
 MOUNT DIFFICULT FELLIS Y12 (AI) (P)
 PINE HILL MARITANA A619 (AI) (P)
 PINE HILL MARITANA W575 (AI) (P)
 EFBEEF TFL U208 TESTED X651 (P)
 EFBEEF BR VALIDATED B413 (IMP USA) (PP)
 EFBEEF 4R THYRA Y865 (P)
 Dam: **YALGOO VIOLA Q003 (AI) (P)**
 YALGOO LEGEND L016 (AI) (PP)
 YALGOO VIOLA N117 (P)
 YALGOO VIOLA L145 (P)

\$ Index Values	Percentile
Sustainability Production Index: +\$221	3
MSA Production Index: +\$204	7

Purchaser:

Price \$:

June 2025 Hereford BREEDPLAN																
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RFY%
EBV	-2.3	-1.0	-0.1	+6.2	+49	+80	+117	+86	+19	+4.3	-8.2	+77	+5.9	+1.9	+2.2	+0.8
Accuracy	64%	55%	76%	80%	79%	78%	79%	72%	70%	79%	50%	65%	60%	61%	65%	56%
Percentile	80	85	70	90	3	4	3	20	40	3	1	5	15	15	25	50

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

Parent Verification: Sire: Verified, Dam: Not Verified

Notes: Here's the third in a hatrick of performance bulls. Sire was sold sound and in good condition as a 9 yo. The definition of a low cost, tough bull. Lennox got no special attention; year after year delivering high conception results, holding condition and never getting lame or injured. His progeny remain relevant, the Lennox sale bull's will amortise your calf cost due to longevity and fertility. Growth (Top 4% 200 400 600) Fertility (Top 1% DC 3% SC) Carcase (5% IMF). Production system suitability: MSA F EU HGS

Lot 17 YALGOO TICKET U172 (AI) (S)

Ident: SODU172

Born: 12/09/2023

Eye Pigment: 100/100

MSU TCF REVOLUTION 4R (IMP USA) (PP)
 KCF BENNETT REVOLUTION X51 (IMP USA) (P)
 KCF MISS PROFICIENT U201 (P)
 Sire: **WIRRUNA NATIONAL N322 (AI) (PP)**
 MATARIKI HOLY - SMOKE (IMP NZL) (P)
 WIRRUNA DOREEN J56 (AI) (P)
 WIRRUNA DOREEN G327 (P)
 KOANUI UNANIMOUS 0408 (P)
 KOANUI TECHNO 3062 (IMP NZL) (PP)
 KOANUI BLUSH 6455 (P)
 Dam: **YALGOO BLUSH R133 (AI) (P)**
 NJW 73S M326 TRUST 100W ET (IMP USA) (ET) (P)
 YALGOO BLUSH N078 (AI) (ET) (S)
 YALGOO BLUSH A036 (P)

\$ Index Values	Percentile
Sustainability Production Index: +\$177	25
MSA Production Index: +\$174	25

Purchaser:

Price \$:

June 2025 Hereford BREEDPLAN																
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RFY%
EBV	+0.5	+1.5	-2.4	+4.0	+36	+65	+90	+80	+22	+3.1	-6.2	+64	+9.1	+1.2	+1.7	+2.0
Accuracy	60%	52%	77%	80%	78%	77%	78%	71%	69%	78%	49%	63%	58%	60%	64%	55%
Percentile	70	75	25	55	45	30	35	30	20	20	9	25	1	35	35	7

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

Parent Verification: Sire: Verified, Dam: Not Verified

Notes: Complete, sound National son, showing the class of Techno with the carcass attributes of National. Excellent herd improver. Has the versatile genotype to add value at weaning time and in the feed yard. High carcass merit points to MSA premiums on the hook with high ossification, yield, IMF and he's in the sweet spot for fats. Fertility (Top 20%+ SC DC) Carcase (Top 4%+ EMA IMF). Production system suitability: SM W MSA F EU HGS BB W

Lot 18 YALGOO SLEEPER U133 (AI) (PP)

Ident: SODU133

Born: 09/09/2023

Eye Pigment: 100/100

KCF BENNETT REVOLUTION X51 (IMP USA) (P)
 WIRRUNA MALAMUTE M202 (AI) (PP)
 WIRRUNA WINIFRED H237 (P)
 Sire: **ELITE M202 Q008 (PP)**
 NJW 73S M326 TRUST 100W ET (IMP USA) (ET) (P)
 ELITE LASSIE 4300 M86 (AI) (P)
 ELITE LASSIE 0219 D76 (AI) (P)
 KOANUI UNANIMOUS 0408 (P)
 KOANUI TECHNO 3062 (IMP NZL) (PP)
 KOANUI BLUSH 6455 (P)
 Dam: **YALGOO VANESSA Q069 (AI) (P)**
 NJW 73S M326 TRUST 100W ET (IMP USA) (ET) (P)
 YALGOO VANESSA M085 (AI) (P)
 YALGOO VANESSA D021 (AI) (P)

\$ Index Values	Percentile
Sustainability Production Index: +\$193	15
MSA Production Index: +\$183	20

Purchaser:

Price \$:

June 2025 Hereford BREEDPLAN																
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RFY%
EBV	+7.2	+15.7	-1.0	+3.6	+36	+68	+88	+63	+21	+3.1	-2.1	+68	+7.7	-0.1	-0.8	+2.8
Accuracy	60%	50%	78%	80%	78%	78%	79%	70%	66%	79%	44%	64%	58%	60%	63%	52%
Percentile	45	2	50	50	45	20	35	60	30	20	80	20	3	90	95	1

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

Parent Verification: Sire: Verified, Dam: Not Verified

Notes: Commanding sirey Q8 son. A bull I've had my eye on since birth. Traces back to a favourite cow M085, who has bred generational calving ease and top of the drop phenotypes. A dark Panda eyed sire option who can cover multiple bases and has a strong pedigree with a double of Trust, the ever reliable Techno and carcass outlier X51. A balanced bull with balanced data. Production system suitability: SM F BB W MP

Lot 19

YALGOO REEFER U445 (PP)

Ident: SODU445

Born: 01/11/2023

Eye Pigment: 100/100

STUDBROOK D'ARTAGNION V086 (AI) (ET) (S)

OTAPAWA SPARK 3060 (IMP NZL) (AI) (ET) (P)

OTAPAWA SPOT P30 (P)

Sire: TOBRUK LENNOX (ET) (PP)

MOUNT DIFFICULT FELLIS Y12 (AI) (P)

PINE HILL MARITANA A619 (AI) (P)

PINE HILL MARITANA W575 (AI) (P)

SOUTH BUKALONG WALLACE 2 (P)

WIRRUNA ECHUCA E99 (AI) (P)

WIRRUNA GOLDEN VANITY C32 (AI) (P)

Dam: YALGOO PERSISTANCE M227 (P)

NJW 73S M326 TRUST 100W ET (IMP USA) (ET) (P)

YALGOO PERSISTANCE J139 (AI) (P)

YALGOO PERSISTANCE E003 (P)

\$ Index Values

Percentile

Sustainability Production Index: +\$215

4

MSA Production Index: +\$206

6

Purchaser:

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Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	+9.7	+12.8	-1.0	+3.6	+42	+66	+96	+65	+20	+2.3	-5.9	+65	+4.3	+1.5	+2.6	+0.9	+1.2
Accuracy	64%	56%	76%	80%	79%	78%	79%	73%	71%	79%	52%	66%	61%	63%	66%	57%	66%
Percentile	35	9	50	50	15	30	20	55	35	50	15	25	50	25	15	45	30

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

Parent Verification: Sire: Verified, Dam: Not Tested

Notes: This November youngster is one of the pick Lennox's we've had. A great balance of data provides multiple marketing avenues for progeny. With Echuca and Trust you should have the female's covered. Dam M227 is great for knocking birth weight off. Production system suitability: SM MSA F BB W MP

Lot 20

YALGOO UNDERTAKER U059 (AI) (PP)

Ident: SODU059

Born: 31/08/2023

Eye Pigment: 100/100

WIRRUNA KALIMNA K326 (PP)

WIRRUNA NOLAN N146 (AI) (PP)

WIRRUNA MIDGE K499 (P)

Sire: KE WARRA MAXWELL R156 (PP)

KOANUI TECHNO 3062 (IMP NZL) (PP)

KE WARRA MAID MANDY P120 (AI) (P)

KE WARRA MAID MANDY G26 (P)

ALLENDAL E ANZAC E114 (PP)

WIRRUNA NIXON N168 (AI) (TW) (PP)

WIRRUNA DIDO H45 (AI) (PP)

Dam: YALGOO BLUSH S149 (P)

INJEMIRA ANZAC H006 (PP)

YALGOO BLUSH P190 (AI) (ET) (P)

YALGOO BLUSH A036 (P)

\$ Index Values

Percentile

Sustainability Production Index: +\$174

30

MSA Production Index: +\$184

15

Purchaser:

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Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	+7.2	+9.5	-3.5	+2.2	+41	+71	+83	+70	+16	+3.5	-3.9	+65	+5.9	+2.1	+3.5	-0.2	+1.8
Accuracy	62%	48%	77%	80%	78%	77%	78%	69%	63%	78%	40%	62%	57%	58%	62%	51%	62%
Percentile	45	25	15	25	20	15	50	45	65	9	50	25	15	7	4	91	9

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

Parent Verification: Sire: Verified, Dam: Not Verified

Notes: Highly rated Maxwell, he'll be the preferred option for those chasing balance, carcass and quality in their cattle. Over 25% of the offering carry our Blush A036 cow on their maternal side. Ideal for a stud herd to use over heifers and cows for an injection of class. Production system suitability: SM MSA F BB MP

Lot 21

YALGOO PREACHER U327 (TW) (PP)

Ident: SODU327

Born: 25/09/2023

Eye Pigment: 100/100

KCF BENNETT STRATEGY Z303 ET (P)

TH MASTERPLAN 183F (IMP USA) (PP)

TH 512X 145Y DOMINETTE 57B (P)

Sire: YALGOO SATURN S135 (AI) (PP)

ELITE 4110 H297 (AI) (PP)

YALGOO ZELDA P052 (AI) (P)

YALGOO ZELDA E48 (AI) (P)

MATARIKI HOLY - SMOKE (IMP NZL) (P)

YALGOO BANDIT J079 (AI) (P)

YALGOO BETTE E235 (P)

Dam: YALGOO ZELDA L039 (P)

YALGOO ZED F190 (P)

YALGOO ZELDA J273 (P)

YALGOO ZELDA F165 (P)

\$ Index Values

Percentile

Sustainability Production Index: +\$187

20

MSA Production Index: +\$196

10

Purchaser:

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Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	+5.4	+1.3	-3.0	+0.5	+32	+57	+70	+29	+13	+2.7	-4.0	+53	+5.2	+1.8	+2.9	+0.2	+2.1
Accuracy	58%	46%	72%	78%	76%	75%	76%	67%	63%	76%	38%	60%	54%	56%	60%	47%	59%
Percentile	50	75	15	8	70	60	80	96	85	35	45	60	30	15	9	80	5

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

Parent Verification: Sire: Verified, Dam: Not Verified

Notes: High class, thick and soft bull ideal for early finishing for the Supermarkets. His dam's sale bulls have always been well received. Production system suitability: SM MSA W BB HB F

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Lot 22

YALGOO ULYSSES U272 (AI) (PP)

Ident: SODU272

Born: 17/09/2023

Eye Pigment: 100/100

EFBEEF TFL U208 TESTED X651 (P)

EFBEEF BR VALIDATED B413 (IMP USA) (PP)

EFBEEF 4R THYRA Y865 (P)

Sire: WIRRUNA QUERIDO Q266 (AI) (PP)

WIRRUNA FLETCHER F214 (P)

CO-OP5 URSULA J427 (AI) (P)

WIRRUNA URSULA E278 (P)

GLENTREVOR WALLACE H427 (AI) (PP)

YALGOO PIONEER P007 (AI) (P)

YALGOO BUFFY M117 (AI) (ET) (P)

Dam: YALGOO SHANGRI LA R050 (P)

INJEMIRA ANZAC H006 (PP)

YALGOO SHANGRI LA P086 (AI) (P)

YALGOO SHANGRI LA F123 (P)

\$ Index Values

Percentile

Sustainability Production Index: +\$208

6

MSA Production Index: +\$192

15

Purchaser:

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Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	+3.0	+8.4	+1.2	+2.9	+47	+70	+97	+49	+30	+0.2	-2.2	+70	+6.5	+0.5	-0.1	+1.2	+2.9
Accuracy	63%	51%	77%	80%	79%	78%	79%	71%	67%	79%	44%	64%	59%	60%	63%	53%	64%
Percentile	60	30	90	35	4	20	20	80	2	99	80	15	9	70	90	35	1

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

Parent Verification: Sire: Verified, Dam: Verified

Notes: Curve bending growth and super carcass are a feature in this sound, attractive Querido son. He's one of those soft skinned, easy fleshing animals that look like they'll grade high. This is quantifiable by his top 1% IMF for marbling and sensible fat data for yield. Ossification (Top 4% 200) Carcass Quality (Top 9% EMA 1% IMF) Production system suitability: SM MSA F HGS BB W MP

Lot 23

YALGOO TRIGGER U364 (PP)

Ident: SODU364

Born: 30/09/2023

Eye Pigment: 100/100

OTAPAWA SPARK 3060 (IMP NZL) (AI) (ET) (P)

TOBRUK LENNOX (ET) (PP)

PINE HILL MARITANA A619 (AI) (P)

Sire: YALGOO PARAGUAY P240 (P)

NJW 73S M326 TRUST 100W ET (IMP USA) (ET) (P)

YALGOO MEAGAN L044 (AI) (P)

YALGOO MEAGAN H89 (AI) (P)

ALLENDAL E ANZAC E114 (PP)

CURRACABARK MATTHEW M101 (AI) (ET) (PP)

CURRACABARK MINERVA D449 (AI) (P)

Dam: YALGOO BLUSH R139 (P)

MATARIKI HOLY - SMOKE (IMP NZL) (P)

YALGOO BLUSH N019 (AI) (P)

YALGOO BLUSH F161 (AI) (P)

\$ Index Values

Percentile

Sustainability Production Index: +\$178

25

MSA Production Index: +\$176

20

Purchaser:

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Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	+14.3	+7.2	-3.1	+1.6	+28	+57	+80	+74	+13	+3.5	-4.9	+64	+6.6	+0.3	+0.9	+1.7	+1.0
Accuracy	56%	46%	71%	78%	76%	75%	77%	68%	64%	77%	41%	60%	54%	56%	61%	50%	60%
Percentile	15	40	15	20	85	60	55	40	85	9	30	25	9	75	60	15	40

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

Parent Verification: Sire: Verified, Dam: Not Verified

Notes: Very soft skinned, multi purpose herd bull ideally suited to the north. Sire Paraguay is one of the most consistent, thickest, soundest bull's you'll find. He lies his trade in low cost, efficient cattle. Production system suitability: SM MSA F BB HB MP

Lot 24

YALGOO TONIC U237 (AI) (PP)

Ident: SODU237

Born: 15/09/2023

Eye Pigment: 020/100

SHF YORK 19H Y02 (P)

SHF DAYBREAK Y02 D287 (P)

SHF MISS M326 T08 (P)

Sire: SHF HOUSTON D287 H086 (IMP USA) (PP)

LOEWEN 44X 6X 20Z (P)

SHF MISS 14 20Z D223 (P)

SHF RADAR R125 T75 (P)

OTAPAWA SPARK 3060 (IMP NZL) (AI) (ET) (P)

TOBRUK LENNOX (ET) (PP)

PINE HILL MARITANA A619 (AI) (P)

Dam: YALGOO BELLE KASHMIR R173 (P)

YARAWA SOUTH COOPER C114 (AI) (P)

YALGOO BELLE KASHMIR F159 (P)

YALGOO BELLE KASHMIR X182 (P)

\$ Index Values

Percentile

Sustainability Production Index: +\$253

1

MSA Production Index: +\$261

1

Purchaser:

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Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	+15.6	+11.4	-1.0	+1.4	+46	+78	+99	+60	+16	+4.4	-7.0	+82	+9.7	+2.5	+3.0	+1.6	+1.4
Accuracy	58%	43%	77%	79%	77%	76%	77%	68%	65%	78%	37%	62%	55%	58%	60%	49%	60%
Percentile	15	15	50	20	5	5	15	65	65	2	4	3	1	3	8	15	20

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

Parent Verification: Sire: Verified, Dam: Verified

Notes: The future is now with this bull. Hereford efficiency is real. He is the culmination of 2 of our premier breeding objectives. Genetics that excel in pasture use efficiency (high growth to low MCW allows you to optimise kgs/beef/ha) & Body composition is something we've thrown the kitchen sink at for 15 years to make our clients breeding herds as stable as possible through fluctuating seasons. He has top 1% EMA 3% RIB and displays this big engine superbly in his phenotype. As you can see all traits are where you want them with this Houston son. Production system suitability: SM MSA F EU HGS BB MP

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Lot 25 YALGOO TULLY U379 (PP)

Ident: SODU379

Born: 04/10/2023

Eye Pigment: 100/100

KCF BENNETT STRATEGY Z303 ET (P)
 TH MASTERPLAN 183F (IMP USA) (PP)
 TH 512X 145Y DOMINETTE 57B (P)
 Sire: **YALGOO SATURN S135 (AI) (PP)**
 ELITE 4110 H297 (AI) (PP)
 YALGOO ZELDA P052 (AI) (P)
 YALGOO ZELDA E48 (AI) (P)
 NJW 73S W18 HOMEGROWN 8Y (IMP USA) (PP)
 YALGOO MATADOR N025 (AI) (PP)
 YALGOO BLUSH J137 (P)
 Dam: **YALGOO BELLE PRUNICE Q155 (P)**
 YALGOO LEICHARDT L003 (AI) (PP)
 YALGOO BELLE PRUNICE N154 (P)
 YALGOO BELLE PRUNICE L208 (P)

\$ Index Values	Percentile
Sustainability Production Index: +\$198	15
MSA Production Index: +\$175	25

Purchaser:

Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	+0.9	+3.1	-2.5	+5.3	+49	+76	+110	+68	+26	+3.1	-3.6	+72	+4.2	+1.3	+1.7	+0.3	+1.4
Accuracy	57%	43%	71%	77%	75%	74%	76%	66%	62%	76%	36%	59%	53%	56%	59%	48%	59%
Percentile	65	65	20	75	3	7	5	50	6	20	55	10	50	30	35	75	20

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

Parent Verification: Sire: Verified, Dam: Not Verified

Notes: Big sappy, loose skinned bull that will spike the interest of bull breeders. Sound structure and outcross pedigree. His grand dam N154 is that stout, big barrelled front paddock type of cow. Growth (Top 5%+ 200 400 600) & Efficiency (Top 50% MCW). Production system suitability: F EU HGS W

Lot 26 YALGOO UNIFORM U162 (AI) (PP)

Ident: SODU162

Born: 12/09/2023

Eye Pigment: 100/100

EFBEEF TFL U208 TESTED X651 (P)
 EFBEEF BR VALIDATED B413 (IMP USA) (PP)
 EFBEEF 4R THYRA Y865 (P)
 Sire: **YALGOO SHUTTLE S137 (AI) (PP)**
 INJEMIRA ANZAC H006 (PP)
 YALGOO SHANGRI LA P086 (AI) (P)
 YALGOO SHANGRI LA F123 (P)
 KCF BENNETT ENCORE Z311 (ET) (PP)
 NJW 79Z Z311 ENDURE 173D (IMP USA) (ET) (PP)
 BW 91H 100W RITA 79Z (ET) (P)
 Dam: **YALGOO BETTE S153 (AI) (P)**
 NJW 73S W18 HOMEGROWN 8Y (IMP USA) (PP)
 YALGOO BETTE K018 (AI) (P)
 YALGOO BETTE E235 (P)

\$ Index Values	Percentile
Sustainability Production Index: +\$232	2
MSA Production Index: +\$226	2

Purchaser:

Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	+9.8	+9.1	+0.9	+3.3	+50	+88	+107	+72	+19	+1.1	-3.4	+86	+7.8	+1.0	+0.8	+1.4	+1.8
Accuracy	61%	49%	76%	79%	77%	76%	77%	69%	65%	78%	41%	61%	56%	57%	60%	49%	61%
Percentile	35	25	85	45	2	1	7	45	40	93	60	2	3	45	65	25	9

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

Parent Verification: Sire: Verified, Dam: Verified

Notes: This Sherman tank, fills his pants right up. Huge round and flank in one of the densest made bull's around. No holes data set offering versatility at mating and high profit potential. Use him over your heifers and cows to give you total market access at sale time. 8Y and Endure combine on the maternal side to give this stout rascal extra body dimension. Growth (Top 2% 200 400) Carcase (Top 10% EMA IMF). Production system suitability: SM MSA F EU HGS BB W MP

Lot 27 YALGOO SCUFFLE U438 (P)

Ident: SODU438

Born: 24/10/2023

Eye Pigment: 100/100

WIRRUNA KATNOOK K74 (AI) (P)
 WIRRUNA NAPIER N216 (AI) (PP)
 WIRRUNA MABEL K428 (ET) (P)
 Sire: **WIRRUNA ROSSVALE R291 (PP)**
 WIRRUNA JUSTIN J13 (AI) (PP)
 WIRRUNA GOLDEN VANITY M310 (P)
 WIRRUNA GOLDEN VANITY H293 (P)
 KCF BENNETT ENCORE Z311 (ET) (PP)
 NJW 79Z Z311 ENDURE 173D (IMP USA) (ET) (PP)
 BW 91H 100W RITA 79Z (ET) (P)
 Dam: **YALGOO BLUSH Q122 (AI) (P)**
 YALGOO BANDIT J079 (AI) (P)
 YALGOO BLUSH L086 (P)
 YALGOO BLUSH J335 (ET) (P)

\$ Index Values	Percentile
Sustainability Production Index: +\$208	6
MSA Production Index: +\$200	8

Purchaser:

Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	-1.3	+8.0	-1.2	+6.3	+48	+81	+106	+81	+14	+2.1	-4.8	+77	+7.1	+1.5	+1.7	+1.2	+1.9
Accuracy	58%	47%	73%	79%	77%	76%	78%	69%	65%	78%	43%	62%	56%	58%	61%	50%	61%
Percentile	75	35	45	90	3	3	8	25	80	60	30	5	5	25	35	35	7

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

Parent Verification: Sire: Verified, Dam: Verified

Notes: Bit more frame in this dark pigmented growth bull. Growth (Top 3% 200 400) Carcase (Top 7% EMA IMF). Production system suitability: MSA F EU HGS

Lot 28

YALGOO SKIPPER U257 (AI) (PP)

Ident: SODU257

Born: 16/09/2023

Eye Pigment: 100/100

SCHU-LAR ON TARGET 22S (IMP USA) (ET) (P)

KCF BENNETT STRATEGY Z303 ET (P)

KCF MISS REVOLUTION X338 (ET) (P)

Sire: TH MASTERPLAN 183F (IMP USA) (PP)

FTF PROSPECTOR 145Y (IMP USA) (P)

TH 512X 145Y DOMINETTE 57B (P)

TH 122 71I DOMINETTE 512X ET (P)

OTAPAWA SPARK 3060 (IMP NZL) (AI) (ET) (P)

TOBRUK LENNOX (ET) (PP)

PINE HILL MARITANA A619 (AI) (P)

Dam: YALGOO BEAUTY Q162 (P)

YALGOO BREAK OUT G075 (AI) (P)

YALGOO BEAUTY L202 (P)

YALGOO BEAUTY G253 (P)

\$ Index Values

Percentile

Sustainability Production Index: +\$145

55

MSA Production Index: +\$111

70

Purchaser:

Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	-23.4	-6.3	+0.3	+7.9	+53	+93	+131	+114	+23	+4.4	-5.7	+84	+5.7	+1.0	+0.4	+1.3	+1.6
Accuracy	66%	52%	78%	80%	79%	78%	79%	71%	68%	79%	41%	67%	62%	63%	64%	55%	66%
Percentile	99	98	75	98	1	1	1	2	15	2	15	2	20	45	75	30	15
Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics																	
Parent Verification: Sire: Verified, Dam: Not Verified																	
Notes: We don't put a BW bull up like this without him being an outlier. Huge growth, quality, structure and power. Hard not to appreciate how much grunt this bull has to offer. One for those wanting to change the growth in their herd in a hurry. Excellent Northern option, he'll get out and cover some country and add serious performance to cattle of any colour. Growth (Top 1% 200 400 600). Production system suitability: EU HGS F																	

Lot 29

YALGOO UTAH U301 (AI) (PP)

Ident: SODU301

Born: 20/09/2023

Eye Pigment: 100/040

SHF YORK 19H Y02 (P)

SHF DAYBREAK Y02 D287 (P)

SHF MISS M326 T08 (P)

Sire: SHF HOUSTON D287 H086 (IMP USA) (PP)

LOEWEN 44X 6X 20Z (P)

SHF MISS 14 20Z D223 (P)

SHF RADAR R125 T75 (P)

KCF BENNETT REVOLUTION X51 (IMP USA) (P)

YALGOO DRIFT M037 (AI) (PP)

YALGOO DONNA BELLA D032 (P)

Dam: YALGOO ZENANA P153 (P)

YALGOO BANDIT J079 (AI) (P)

YALGOO ZENANA L031 (P)

YALGOO ZENANA J138 (P)

\$ Index Values

Percentile

Sustainability Production Index: +\$184

20

MSA Production Index: +\$171

25

Purchaser:

Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	-4.2	+3.2	-1.6	+3.7	+49	+76	+99	+62	+25	+1.8	-2.8	+67	+8.5	+1.2	+0.3	+2.1	+1.3
Accuracy	58%	42%	77%	80%	77%	77%	78%	68%	64%	78%	35%	62%	55%	58%	61%	49%	60%
Percentile	85	65	35	50	3	7	15	60	8	75	70	20	1	35	80	6	25
Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics																	
Parent Verification: Sire: Verified, Dam: Verified																	
Notes: B muscle British bred cattle don't come around very often. But here is one that is still smooth bodied and mobile. Excellent maturity pattern for versatility of marketing options and sensible birth weight from a ripping Houston son. Our drive for high body coposition is well shown in this bull with that combination of high muscle and good fats producing a B muscled body. Carcase (Top 1% EMA and B muscling). Production system suitability: MSA F EU HGS																	

Lot 30

YALGOO ROUSEABOUT U289 (PP)

Ident: SODU289

Born: 19/09/2023

Eye Pigment: 100/100

ALLENDALE YACKA (AI) (P)

ALLENDALE ANZAC E114 (PP)

ALLENDALE DAWN B22 (AI) (ET) (P)

Sire: WIRRUNA NIXON N168 (AI) (TW) (PP)

ELITE 4110 E212 (AI) (PP)

WIRRUNA DIDO H45 (AI) (PP)

WIRRUNA DIDO F371 (ET) (P)

MSU TCF REVOLUTION 4R (IMP USA) (PP)

KCF BENNETT REVOLUTION X51 (IMP USA) (P)

KCF MISS PROFICIENT U201 (P)

Dam: YALGOO TIGRESS N096 (AI) (ET) (P)

KARINA VALDRES (AI) (S)

YALGOO TIGRESS Z241 (H#)

YALGOO TIGRESS V110 (AI) (P)

\$ Index Values

Percentile

Sustainability Production Index: +\$148

50

MSA Production Index: +\$132

55

Purchaser:

Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	-7.2	+0.1	+0.4	+5.7	+46	+73	+95	+79	+21	+2.9	-3.9	+64	+6.5	+0.4	+0.7	+1.0	+1.6
Accuracy	64%	55%	76%	81%	79%	78%	79%	72%	70%	79%	51%	65%	60%	62%	65%	56%	65%
Percentile	90	80	75	80	5	10	25	30	30	25	50	25	9	70	70	40	15
Traits Observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics																	
Parent Verification: Sire: Verified, Dam: Not Verified																	
Notes: One of our last Nixon's to be offered and a really impressive one at that. Nixon was that commercial prototype with heaps of guts yet still coupled together soundly. Widely used in AUS and NZ Nixon was one of the best phenotype bull's of any breed we've had walking on Yalgoo. A sire that was ahead of his time. You'll want another look at this fellow. Production system suitability: MSA F EU HGS W																	

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Lot 31 YALGOO UPFRONT U433 (PP)

Ident: SODU433

Born: 18/10/2023

Eye Pigment: 100/100

ALLENDALDE ANZAC E114 (PP)
 WIRRUNA MATTY M288 (AI) (ET) (PP)
 WIRRUNA CIRCLE H13 (AI) (PP)
 Sire: **YALGOO SCOUNDREL S022 (AI) (PP)**
 NJW 73S M326 TRUST 100W ET (IMP USA) (ET) (P)
 YALGOO CHIQUITA Q116 (AI) (P)
 YALGOO CHIQUITA M241 (P)

OTAPAWA SPARK 3060 (IMP NZL) (AI) (ET) (P)
 TOBRUK LENNOX (ET) (PP)
 PINE HILL MARITANA A619 (AI) (P)
 Dam: **YALGOO CHIQUITA S269 (P)**
 CHURCHILL KICKSTART 501C (IMP USA) (AI) (ET) (P)
 YALGOO CHIQUITA P001 (AI) (P)
 YALGOO CHIQUITA M241 (P)

\$ Index Values	Percentile
Sustainability Production Index: +\$202	9
MSA Production Index: +\$195	10

Purchaser:

Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	+14.8	+6.2	-2.2	+3.6	+44	+69	+92	+65	+27	+1.6	-6.5	+62	+4.4	+2.3	+3.0	+0.5	+2.1
Accuracy	59%	49%	73%	79%	77%	76%	78%	69%	64%	77%	43%	61%	56%	58%	62%	51%	61%
Percentile	15	45	25	50	9	20	30	55	4	80	7	35	45	5	8	70	5

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

Parent Verification: Sire: Verified, Dam: Not Verified

Notes: Blanket use bull for heifers and cows, offering genuine versatility regarding market options. Versatile cattle are profitable cattle, they allow maximum competition from different market segments. Production system suitability: SM MSA F EU BB MP

Lot 32 YALGOO QUAKER U329 (S)

Ident: SODU329

Born: 25/09/2023

Eye Pigment: 100/100

ALLENDALDE ANZAC E114 (PP)
 WIRRUNA MATTY M288 (AI) (ET) (PP)
 WIRRUNA CIRCLE H13 (AI) (PP)
 Sire: **YALGOO SQUATTER S029 (AI) (PP)**
 TOBRUK LENNOX (ET) (PP)
 YALGOO DONNA BELLA Q230 (P)
 YALGOO DONNA BELLA J082 (AI) (P)

KCF BENNETT 3008 M326 (P)
 SHF RIB EYE M326 R117 (IMP USA) (P)
 HVH MISS HUDSON 83K 8M (P)
 Dam: **YALGOO BLUSH M114 (AI) (ET) (P)**
 YALGOO ZED F190 (P)
 YALGOO BLUSH J137 (P)
 YALGOO BLUSH A036 (P)

\$ Index Values	Percentile
Sustainability Production Index: +\$169	30
MSA Production Index: +\$159	35

Purchaser:

Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	+8.2	+1.1	-1.8	+3.4	+40	+70	+93	+82	+23	+5.3	-4.3	+61	+4.2	-0.1	-0.2	+1.4	+1.5
Accuracy	58%	47%	72%	77%	75%	74%	76%	66%	63%	76%	41%	60%	55%	57%	60%	49%	60%
Percentile	40	75	35	45	25	20	25	25	15	1	40	35	50	90	90	25	20

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

Parent Verification: Sire: Verified, Dam: Verified

Notes: Sound, soft skinned bull with high visual appeal. He's not just a pretty face with, strong income earning potential from a handy well balanced data set. Production system suitability: MSA F BB W MP

Lot 33 YALGOO LEGEND U408 (PP)

Ident: SODU408

Born: 08/10/2023

Eye Pigment: 100/100

KCF BENNETT STRATEGY Z303 ET (P)
 TH MASTERPLAN 183F (IMP USA) (PP)
 TH 512X 145Y DOMINETTE 57B (P)
 Sire: **YALGOO SATURN S135 (AI) (PP)**
 ELITE 4110 H297 (AI) (PP)
 YALGOO ZELDA P052 (AI) (P)
 YALGOO ZELDA E48 (AI) (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	Percentile
Sustainability Production Index: +\$163	40
MSA Production Index: +\$163	30

Purchaser:

Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	-3.7	+3.3	-1.2	+3.4	+38	+68	+84	+62	+15	+2.5	-4.6	+56	+5.3	+2.1	+3.0	+0.0	+1.7
Accuracy	59%	46%	72%	78%	76%	75%	77%	67%	64%	77%	40%	62%	55%	57%	61%	50%	61%
Percentile	80	65	45	45	35	20	45	60	70	40	35	50	25	7	8	85	10

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

Parent Verification: Sire: Verified, Dam: Not Verified

Notes: Longevity built into this classy unit. Dam is the oldest cow on the place maintaining a timely annual calving pattern since she was a two year old. Dam has produced 2 stud sires. Production system suitability: SM MSA F W

Lot 34

YALGOO UNDERSTUDY U085 (AI) (PP)

Ident: SODU085

Born: 03/09/2023

Eye Pigment: 100/100

WIRRUNA KALIMNA K326 (PP)

WIRRUNA NOLAN N146 (AI) (PP)

WIRRUNA MIDGE K499 (P)

Sire: KE WARRA MAXWELL R156 (PP)

KOANUI TECHNO 3062 (IMP NZL) (PP)

KE WARRA MAID MANDY P120 (AI) (P)

KE WARRA MAID MANDY G26 (P)

WIRRUNA KALIMNA K326 (PP)

WIRRUNA PROMISE P239 (AI) (PP)

WIRRUNA CIRCLE M183 (AI) (P)

Dam: YALGOO LIQUER S028 (P)

NJW 135U 10Y HOMETOWN 27A (IMP USA) (P)

YALGOO LIQUER Q022 (AI) (P)

YALGOO LIQUER N007 (AI) (P)

\$ Index Values

Percentile

Sustainability Production Index: +\$226

MSA Production Index: +\$227

2

2

Purchaser:

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Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	+7.2	+8.7	+1.4	+2.1	+46	+78	+101	+64	+23	+4.6	-5.9	+82	+5.4	+2.2	+3.4	+0.0	+2.6
Accuracy	65%	51%	79%	81%	80%	79%	80%	72%	66%	80%	43%	65%	60%	61%	64%	51%	65%
Percentile	45	30	90	25	5	5	15	55	15	2	15	3	25	6	5	85	2
Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SS,EMA,IMF,Genomics																	
Parent Verification: Sire: Verified, Dam: Verified																	
Notes: Talking of efficient beef production, U085 is a beast. He's top 5% 400 day growth in a really stout, moderate and high quality package. If your cow herd's eating too much and delivering too little here is a sire option for you. He's a very similar type in his body dimension to grand sire 27A, who was one of those moderate powerhouse bulls that could get around. Built low to the ground, he'd do a phenomenal job over cows that need to be bought down and spread out. Bullet proof data and high profit (Top 3% SI MSA). Production system suitability: SM MSA F EU BB W MP																	

Lot 35

YALGOO TRACER U178 (AI) (PP)

Ident: SODU178

Born: 12/09/2023

Eye Pigment: 100/095

LCX PERFECTO 11B (S)

DM ALL AROUND 904G (P)

DM L1 DOMINETTE 301 (P)

Sire: CHURCHILL RED THUNDER 133J (IMP USA) (PP)

EFBEEF BR VALIDATED B413 (IMP USA) (PP)

BR VALIDATED B413 6035 7098 (P)

BR BENNETT 4R Y428 2101 6035 (P)

KOANUI UNANIMOUS 0408 (P)

KOANUI TECHNO 3062 (IMP NZL) (PP)

KOANUI BLUSH 6455 (P)

Dam: YALGOO BLUSH R166 (AI) (P)

ALLENDALE ANZAC E114 (PP)

YALGOO BLUSH L275 (ET) (P)

YALGOO BLUSH A036 (P)

\$ Index Values

Percentile

Sustainability Production Index: +\$196

MSA Production Index: +\$192

15

15

Purchaser:

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Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	+10.5	+5.0	-1.8	+2.1	+36	+60	+89	+62	+27	+4.6	-5.2	+71	+8.9	+1.7	+1.9	+2.0	+1.4
Accuracy	61%	47%	77%	80%	78%	77%	78%	69%	64%	78%	40%	63%	58%	59%	62%	51%	63%
Percentile	30	55	35	25	45	45	35	60	4	2	25	15	1	15	30	7	20
Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics																	
Parent Verification: Sire: Verified, Dam: Verified																	
Notes: Another B muscling bull. Increased muscling can deliver up to a 10% increase in price at the saleyards. However, the fertility benefits from body composition are only just now being understood. And it is here where you get the compound interest. Red Thunder X Techno is a great cross. I like this stout, moderate rascal. Fertility (Top 2% SC) Carcase (Top 1% EMA). Production system suitability: SM MSA F BB MP																	

Lot 36

YALGOO TILT U259 (AI) (PP)

Ident: SODU259

Born: 16/09/2023

Eye Pigment: 100/100

LCX PERFECTO 11B (S)

DM ALL AROUND 904G (P)

DM L1 DOMINETTE 301 (P)

Sire: CHURCHILL RED THUNDER 133J (IMP USA) (PP)

EFBEEF BR VALIDATED B413 (IMP USA) (PP)

BR VALIDATED B413 6035 7098 (P)

BR BENNETT 4R Y428 2101 6035 (P)

GLENTREVOR WALLACE H427 (AI) (PP)

YALGOO PHANTOM P030 (AI) (P)

YALGOO LIQUER M216 (P)

Dam: YALGOO BLUSH R033 (P)

TOBRUK LENNOX (ET) (PP)

YALGOO BLUSH P247 (P)

YALGOO BLUSH L086 (P)

\$ Index Values

Percentile

Sustainability Production Index: +\$213

MSA Production Index: +\$213

5

4

Purchaser:

.....

Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	+14.9	+11.2	+0.8	+1.9	+41	+66	+79	+37	+25	+4.2	-6.1	+63	+8.0	+1.0	+1.4	+1.5	+1.6
Accuracy	60%	43%	77%	80%	78%	77%	78%	68%	63%	78%	37%	62%	56%	58%	61%	50%	62%
Percentile	15	15	85	25	20	30	60	91	8	3	10	30	2	45	45	20	15
Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics																	
Parent Verification: Sire: Verified, Dam: Verified																	
Notes: As you may have noticed over the year's, we search around the globe to find the hardest working, most prepotent females and used numerous sons heavily. The Churchill owned Validated cow is the 'cow' in our breed at the moment. It's good comfort when you lay eyes on her and her she lives up to the hype. Her legacy will be strong in our herd with a heavy use of her sons including our next																	

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Lot 37 YALGOO TANK U286 (AI) (PP)

Ident: SODU286

Born: 18/09/2023

Eye Pigment: 100/075

SHF YORK 19H Y02 (P)
 SHF DAYBREAK Y02 D287 (P)
 SHF MISS M326 T08 (P)
 Sire: **SHF HOUSTON D287 H086 (IMP USA) (PP)**
 LOEWEN 44X 6X 20Z (P)
 SHF MISS 14 20Z D223 (P)
 SHF RADAR R125 T75 (P)

KOANUI TECHNO 3062 (IMP NZL) (PP)
 YALGOO NAUTILUS P173 (AI) (PP)
 YALGOO DONNA BELLA J082 (AI) (P)
 Dam: **YALGOO PERSISTANCE R019 (P)**
 YALGOO COUNT M105 (AI) (P)
 YALGOO PERSISTANCE P239 (P)
 YALGOO PERSISTANCE M227 (P)

\$ Index Values	Percentile
Sustainability Production Index: +\$203	9
MSA Production Index: +\$216	4

Purchaser:

Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	+22.2	+15.6	-0.4	-1.1	+31	+56	+66	+30	+21	+2.7	-4.4	+58	+9.1	+1.6	+1.7	+2.0	+1.7
Accuracy	58%	43%	77%	80%	77%	76%	77%	68%	64%	77%	37%	62%	55%	58%	60%	47%	60%
Percentile	1	2	60	2	75	60	85	96	30	35	40	45	1	20	35	7	10

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

Parent Verification: Sire: Verified, Dam: Verified

Notes: More than just calving ease, (although he's top 1% for that) U286 is long bodied and muscular. Calving Ease (Top 1% CE 2% BW). Production system suitability: SM MSA F BB HB

Lot 38 YALGOO UNO U191 (AI) (PP)

Ident: SODU191

Born: 13/09/2023

Eye Pigment: 100/100

MSU TCF REVOLUTION 4R (IMP USA) (PP)
 KCF BENNETT REVOLUTION X51 (IMP USA) (P)
 KCF MISS PROFICIENT U201 (P)
 Sire: **WIRRUNA NATIONAL N322 (AI) (PP)**
 MATARIKI HOLY - SMOKE (IMP NZL) (P)
 WIRRUNA DOREEN J56 (AI) (P)
 WIRRUNA DOREEN G327 (P)

ALLENDAL ANZAC E114 (PP)
 CURRACABARK MATTHEW M101 (AI) (ET) (PP)
 CURRACABARK MINERVA D449 (AI) (P)
 Dam: **YALGOO CIRCE R104 (P)**
 YALGOO TORNADO L284 (ET) (S)
 YALGOO CIRCE N225 (P)
 YALGOO CIRCE J155 (AI) (P)

\$ Index Values	Percentile
Sustainability Production Index: +\$194	15
MSA Production Index: +\$191	15

Purchaser:

Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	+7.5	+3.2	-1.2	+4.9	+43	+79	+105	+99	+18	+3.7	-3.5	+77	+10.4	+0.9	+1.5	+2.3	+1.5
Accuracy	58%	49%	75%	79%	77%	76%	77%	69%	67%	77%	46%	62%	55%	58%	62%	51%	62%
Percentile	40	65	45	70	15	4	8	7	50	7	55	5	1	50	40	4	20

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

Parent Verification: Sire: Verified, Dam: Not Verified

Notes: Soft, dark and mobile National son with a versatile genotype that covers all bases from left to right. Production system suitability: MSA F EU HGS BB

Lot 39 YALGOO ULTRA U298 (PP)

Ident: SODU298

Born: 20/09/2023

Eye Pigment: 100/100

WIRRUNA KALIMNA K326 (PP)
 WIRRUNA NOLAN N146 (AI) (PP)
 WIRRUNA MIDGE K499 (P)
 Sire: **KE WARRA MAXWELL R156 (PP)**
 KOANUI TECHNO 3062 (IMP NZL) (PP)
 KE WARRA MAID MANDY P120 (AI) (P)
 KE WARRA MAID MANDY G26 (P)

ELITE 4110 E212 (AI) (PP)
 YALGOO LEGEND L016 (AI) (PP)
 YALGOO WHISPER J108 (P)
 Dam: **YALGOO BELLE KASHMIR R184 (P)**
 CHURCHILL STUD 3134A (IMP USA) (PP)
 YALGOO BELLE KASHMIR N075 (AI) (P)
 YALGOO BELLE KASHMIR F048 (AI) (P)

\$ Index Values	Percentile
Sustainability Production Index: +\$162	40
MSA Production Index: +\$140	50

Purchaser:

Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	-12.8	-0.1	+0.8	+6.8	+49	+90	+124	+117	+12	+3.7	-3.6	+79	+4.7	+0.9	+1.2	-0.2	+2.1
Accuracy	61%	47%	76%	80%	78%	77%	78%	68%	62%	78%	39%	62%	56%	58%	62%	49%	62%
Percentile	96	85	85	92	3	1	1	2	90	7	55	4	40	50	50	91	5

Traits Observed: CE,BWT,200WT,400WT,SS,Genomics

Parent Verification: Sire: Verified, Dam: Not Verified

Notes: The dominating phenotype in the pen and possibly the sale. Great skin, head and muscularity. Homo polled. Growth (Top 1% 400 600) MSA quality (Top 5% IMF). Production system suitability: F EU HGS MSA

Lot 40

YALGOO U092 (AI) (P)

Ident: SODU092

Born: 04/09/2023

Eye Pigment: /

SHF YORK 19H Y02 (P)
SHF DAYBREAK Y02 D287 (P)
SHF MISS M326 T08 (P)
Sire: SHF HORIZON D287 H022 (IMP USA) (PP)
GERBER ANODYNE 001A (IMP USA) (S)
SHF TIME 001A D81 (P)
SHF TIME 42X A140 (P)

EFBEEF TFL U208 TESTED X651 (P)
EFBEEF BR VALIDATED B413 (IMP USA) (PP)
EFBEEF 4R THYRA Y865 (P)
Dam: YALGOO PERSISTANCE S047 (AI) (P)
YALGOO NAPIER N002 (AI) (PP)
YALGOO PERSISTANCE Q100 (P)
YALGOO PERSISTANCE N178 (P)

\$ Index Values

Percentile

Sustainability Production Index: +\$239

1

MSA Production Index: +\$230

2

Purchaser:

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Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	+16.5	+9.2	-2.5	+1.1	+48	+76	+103	+55	+29	+3.4	-6.4	+70	+6.2	+1.7	+1.6	+1.7	+1.0
Accuracy	58%	42%	76%	78%	76%	75%	76%	67%	63%	76%	36%	61%	55%	57%	59%	47%	60%
Percentile	10	25	20	15	3	7	10	70	2	15	7	15	15	15	40	15	40

Traits Observed: GL,Genomics

Parent Verification: Sire: Verified, Dam: Not Verified

Notes: This Horizon son's got the body and structure to go with his 'rockstar genotype'. Big, soft skinned, blanket use sire (Top 10% CE & 600). A favourite lot that gives you total control at marketing and joining time. He'd breed a super set of black baldy heifers with calving ease, growth and ideal udders. Great maternal bulls in Validated, Horizon and Kickstart in his pedigree. 2nd highest indexing bull in the sale. Production system suitability: MSA F EU HGS BB MP

Lot 41

YALGOO PARAGUAY U146 (AI) (PP)

Ident: SODU146

Born: 10/09/2023

Eye Pigment: 090/095

R LEADER 6964 (IMP USA) (PP)
KOANUI LAYER 6278 (P)
KOANUI CYNTHIA 6099 (P)
Sire: KOANUI LAYER P028 (IMP NZL) (PP)
KOANUI BARITONE 3600 (P)
KOANUI REGAL 6629 (P)
KOANUI REGAL 3111 (S)

KCF BENNETT 3008 M326 (P)
NJW 73S M326 TRUST 100W ET (IMP USA) (ET) (P)
NJW P606 72N DAYREAM 73S (P)
Dam: YALGOO MEAGAN L044 (AI) (P)
ALLEDALE WATERHOUSE D1 (PP)
YALGOO MEAGAN H89 (AI) (P)
YALGOO MEAGAN B066 (P)

\$ Index Values

Percentile

Sustainability Production Index: +\$218

4

MSA Production Index: +\$201

8

Purchaser:

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Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	+3.1	+12.1	-4.2	+6.1	+50	+88	+119	+101	+24	+4.2	-6.0	+77	+7.6	+1.2	+1.6	+1.9	+1.0
Accuracy	65%	52%	78%	81%	79%	79%	80%	71%	68%	80%	46%	64%	59%	60%	64%	54%	63%
Percentile	60	15	7	85	2	1	2	6	15	3	15	5	3	35	40	9	40

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

Parent Verification: Sire: Verified, Dam: Not Tested

Notes: Dam L044 was bred 3 x stud sires, with P240 a stand out for consistently breeding robust, sound cattle with massive body composition. This Layer son is a high growth sire option, with that soft Layer skin and sound structure. Note. He has some pink eye scarring. Positive calving ease with top 2% growth and 3% EMA . Production system suitability: MSA F EU HGS W

Lot 42

YALGOO SCOOP U180 (AI) (P)

Ident: SODU180

Born: 12/09/2023

Eye Pigment: 095/095

EFBEEF TFL U208 TESTED X651 (P)
EFBEEF BR VALIDATED B413 (IMP USA) (PP)
EFBEEF 4R THYRA Y865 (P)
Sire: WIRRUNA QUERIDO Q266 (AI) (PP)
WIRRUNA FLETCHER F214 (P)
CO-OP5 URSULA J427 (AI) (P)
WIRRUNA URSULA E278 (P)

NJW 73S W18 HOMEGROWN 8Y (IMP USA) (PP)
YALGOO MAFIOSO M196 (AI) (P)
YALGOO BEAUTY H209 (AI) (P)
Dam: YALGOO LIQUER Q201 (S)
YALGOO BANDIT J079 (AI) (P)
YALGOO LIQUER L074 (P)
YALGOO LIQUER J354 (AI) (ET) (P)

\$ Index Values

Percentile

Sustainability Production Index: +\$186

20

MSA Production Index: +\$160

30

Purchaser:

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Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	-9.2	+0.7	+0.6	+5.8	+49	+76	+110	+70	+31	+1.3	-3.6	+77	+9.1	+0.7	+0.1	+2.1	+2.2
Accuracy	62%	50%	77%	80%	78%	78%	79%	71%	66%	79%	44%	65%	59%	61%	63%	53%	64%
Percentile	92	80	80	85	3	7	5	45	1	90	55	5	1	60	85	6	4

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

Parent Verification: Sire: Verified, Dam: Not Verified

Notes: Full brother to T110 who was a high indexing bull we used in herd in 2024. More grunt and body in this next generation. High growth (Top 5% 600) and grid topping crcase attributes (Top 1% EMA & 4% IMF). It's great to see the raw scan data progress over time into the IMF territory where Angus cattle used to predominate. Production system suitability: MSA F EU HGS

Lot 43 YALGOO PRECISION U362 (PP)

Ident: SODU362

Born: 30/09/2023

Eye Pigment: 100/100

KCF BENNETT STRATEGY Z303 ET (P)
 TH MASTERPLAN 183F (IMP USA) (PP)
 TH 512X 145Y DOMINETTE 57B (P)
 Sire: **YALGOO SATURN \$135 (AI) (PP)**
 ELITE 4110 H297 (AI) (PP)
 YALGOO ZELDA P052 (AI) (P)
 YALGOO ZELDA E48 (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 K400 (AI) (P)**
 BOWEN UNIQUE U161 (AI) (P)
 YALGOO LIQUER Z147 (P)
 YALGOO LIQUER P44 (P)

\$ Index Values	Percentile
Sustainability Production Index: +\$137	65
MSA Production Index: +\$121	65

Purchaser:

Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	-17.9	+4.4	+1.2	+6.3	+43	+75	+96	+66	+19	+1.1	-1.5	+63	+5.9	+0.7	+0.8	+1.7	+1.3
Accuracy	59%	47%	72%	78%	76%	75%	77%	67%	64%	77%	40%	61%	56%	58%	61%	51%	61%
Percentile	99	55	90	90	15	8	20	55	40	93	90	30	15	60	65	15	25

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

Parent Verification: Sire: Verified, Dam: Not Verified

Notes: A bull to keep calf cost low. He's rugged and very sound with a strong pedigree and excellent phenotype. Always been an A grade type. Production system suitability: MSA F EU HGS W

Lot 44 YALGOO U372 (HPR) (PP)

Ident: SODU372

Born: 02/10/2023

Eye Pigment: 100/100

STUDBROOK D'ARTAGNION V086 (AI) (ET) (S)
 OTAPAWA SPARK 3060 (IMP NZL) (AI) (ET) (P)
 OTAPAWA SPOT P30 (P)
 Sire: **TOBRUK LENNOX (ET) (PP)**
 MOUNT DIFFICULT FELLIS Y12 (AI) (P)
 PINE HILL MARITANA A619 (AI) (P)
 PINE HILL MARITANA W575 (AI) (P)

NJW 73S W18 HOMEGROWN 8Y (IMP USA) (PP)
 YALGOO BANDIT L070 (AI) (PP)
 YALGOO BETTE E235 (P)
 Dam: **YALGOO N402 (HPR) (P)**
 YAVENVALE GLOWTORCH G433 (P)
 YALGOO K367 (HPR) (P)
 YALGOO H401 (HPR) (P)

\$ Index Values	Percentile
Sustainability Production Index: +\$165	35
MSA Production Index: +\$151	40

Purchaser:

Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	-3.1	+7.2	+0.3	+6.4	+44	+73	+103	+104	+12	+2.7	-4.2	+69	+5.9	+0.5	+0.1	+1.7	+1.0
Accuracy	63%	54%	75%	80%	78%	78%	79%	71%	69%	79%	49%	65%	59%	61%	65%	54%	64%
Percentile	80	40	75	90	9	10	10	5	90	35	40	15	15	70	85	15	40

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

Parent Verification: Sire: Verified, Dam: Not Tested

Notes: A growth bull with sound structure and muscle. He's another lad to keep downward pressure on bull costs - his pedigree and structure suggest he'll go about his work with a minimum of fuss. Production system suitability: MSA F EU HGS W

Lot 45 YALGOO SILVER U333 (PP)

Ident: SODU333

Born: 25/09/2023

Eye Pigment: 100/100

STUDBROOK D'ARTAGNION V086 (AI) (ET) (S)
 OTAPAWA SPARK 3060 (IMP NZL) (AI) (ET) (P)
 OTAPAWA SPOT P30 (P)
 Sire: **TOBRUK LENNOX (ET) (PP)**
 MOUNT DIFFICULT FELLIS Y12 (AI) (P)
 PINE HILL MARITANA A619 (AI) (P)
 PINE HILL MARITANA W575 (AI) (P)

KCF BENNETT ENCORE Z311 (ET) (PP)
 NJW 79Z Z311 ENDURE 173D (IMP USA) (ET) (PP)
 BW 91H 100W RITA 79Z (ET) (P)
 Dam: **YALGOO NETTIE PIE Q154 (AI) (P)**
 WIRRUNA GEELONG G171 (AI) (PP)
 YALGOO NETTIE PIE L098 (AI) (P)
 OOGLEY NETTIE PIE D148 (P)

\$ Index Values	Percentile
Sustainability Production Index: +\$153	45
MSA Production Index: +\$145	45

Purchaser:

Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	-1.0	+4.4	+4.1	+4.6	+35	+65	+84	+70	+17	+2.5	-3.8	+56	+5.6	+1.5	+2.1	+0.3	+1.7
Accuracy	64%	55%	76%	80%	78%	78%	79%	72%	70%	79%	50%	65%	61%	62%	65%	56%	65%
Percentile	75	55	99	65	50	30	45	45	55	40	50	50	20	25	25	75	10

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

Parent Verification: Sire: Verified, Dam: Verified

Notes: Moderate, soft, soggy, high quality Lennox son with a balanced genotype to improve most traits. These type of cattle are ideal for building tough, low feed cost, fertile cow herds. Again cost of production is not exciting pub talk, but your bank manager will find it stimulating! He's got the maturity pattern and genotype to specialise in domestic trade cattle. Production system suitability: SM MSA F

CHURCHILL SMOKEY

Cutting edge outcross Genetics



Churchill Smokey was the *'must have'* combination of arguably the breed's two most dominant individuals in the US.

← SMOKEY IS THE BEST OF THESE TWO INDIVIDUALS →

Data wise Smokey is an outlier:

TRAIT	CE	BW	WW	COW FERT	MG	UDDER	TEAT	REA	MARB	BMI	BII
US RANK	4%	4%	1%	1%	1%	1%	1%	2%	3%	1%	1%

Along with his performance data, physically the bull has exceptional depth of rib, he's long, wide and expressive in his pattern. His running gear is sound with a clean sheath and large scrotum. If you want elite numbers with an elite look, get in on the ground floor of this Smokey!

DAM

BR Validated B413 is universally admired by cattlemen of all breeds for her power and function. Her total performance data and phenotype have allowed her to work well with most sires. She ranks top 1% for Marbling, EMA and all US indexes.

Recent progeny from BR Validated B413:

- \$112 259 AUD Churchill Kingdom
- \$97 290 AUD Churchill Red Thunder
- \$68 852 AUD Churchill Red Cloud
- 17 sons averaged \$31 432 AUD @ 2024 Churchill Bull Sale
- \$254 453 AUD Churchill Lady 219K
- Churchill Smokey: ½ Share @ \$145 936 AUD

SIRE

RST Final Print is unmatched in the US for his combination of low birth (Top 4%) and high growth (Top 1%). He is that rare combination of great data, phenotype and equally at home with cows or heifers. Sons and daughters have topped sales across the US.



64TH YALGOO BULL SALE
MONDAY 11 AUGUST 2025

Jock 0497 762 977
jock@yalgooogenetics.com.au
yalgooogenetics.com.au



PEDIGREE LINK



VIDEO LINK

Lot 46 YALGOO TURBO U322 (PP)

Ident: SODU322

Born: 25/09/2023

Eye Pigment: 100/100

ALLEDALE YACKA (AI) (P)
 ALLEDALE ANZAC E114 (PP)
 ALLEDALE DAWN B22 (AI) (ET) (P)
 Sire: **WIRRUNA NIXON N168 (AI) (TW) (PP)**
 ELITE 4110 E212 (AI) (PP)
 WIRRUNA DIDO H45 (AI) (PP)
 WIRRUNA DIDO F371 (ET) (P)

NJW 73S W18 HOMEGROWN 8Y (IMP USA) (PP)
 YALGOO MAFIOSO M196 (AI) (P)
 YALGOO BEAUTY H209 (AI) (P)
 Dam: **YALGOO WHISPER Q214 (P)**
 YALGOO ZODIAC F036 (P)
 YALGOO WHISPER H6 (P)
 YALGOO WHISPER F045 (P)

\$ Index Values	Percentile
Sustainability Production Index: +\$167	35
MSA Production Index: +\$154	35

Purchaser:

Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	+3.3	+12.6	-1.1	+4.5	+43	+69	+90	+69	+21	+4.1	-3.4	+60	+4.2	+0.9	+1.8	+0.5	+0.6
Accuracy	60%	50%	74%	79%	77%	76%	78%	69%	66%	78%	46%	62%	56%	59%	63%	53%	62%
Percentile	60	10	45	65	15	20	35	50	30	4	60	40	50	50	35	70	60

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

Parent Verification: Sire: Verified, Dam: Not Verified

Notes: Very sound bookend bull, combining our two best sires for increased body composition in 8Y and Nixon. Dark, red fellow with some punch on his maternal side. Balanced data's not going to blow out COP. Production system suitability: SM F EU HGS W



Ivybank Poll Hereford Stud was founded in 1975. Carcase and doing ability has always been at the forefront of our breeding. Our climate is very harsh so we need cattle that can survive and have the capability to reproduce.

All our bulls have never seen any grain, with no hoof trimming and are finished on oats. Stud sires in use are Tarcombe Patriot and Kanimbla Power Quest. Heifers are AI'd, with Churchill Sherman our most recent sire used.

All bulls are vaccinated with 7 in 1, semen tested and pestivirus free.

Lot 47 IVY BANK UNBELIEVABLE U039 (P)

Ident: AHGU039

Born: 29/09/2023

Eye Pigment: /

KCF BENNETT ENCORE Z311 (ET) (PP)
 NJW 79Z Z311 ENDURE 173D (IMP USA) (ET) (PP)
 BW 91H 100W RITA 79Z (ET) (P)
 Sire: **KANIMBLA POWER QUEST Q006 (AI) (PP)**
 KANIMBLA POWER PLAY J066 (AI) (P)
 KANIMBLA CHILLIE WOMAN M009 (P)
 KANIMBLA HOT CHILLI WOMAN G95 (P)

NJW 73S M326 TRUST 100W ET (IMP USA) (ET) (P)
 YALGOO JET J157 (AI) (P)
 YALGOO DONNA BELLA D040 (AI) (P)
 Dam: **IVY BANK CHERRY R036 (P)**
 ALLEDALE WALHALLOW C183 (P)
 IVY BANK CHERRY E10 (P)
 IVY BANK CHERRY V24 (P)

\$ Index Values	Percentile
Sustainability Production Index: +\$171	30
MSA Production Index: +\$158	35

Purchaser:

Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	+1.2	+10.2	+1.8	+4.5	+35	+61	+82	+58	+18	+2.2	-5.3	+56	+4.8	+1.4	+1.6	+0.6	+1.2
Accuracy	55%	43%	64%	69%	68%	67%	68%	61%	56%	65%	36%	62%	56%	59%	58%	48%	61%
Percentile	65	20	93	65	50	45	50	70	50	55	20	50	35	25	40	60	30

Traits Observed: 200WT

Parent Verification: Sire: Not Tested, Dam: Not Tested

Notes: Bull with big cherry eyes. Dark colour oozes quality. Above average indexes. Just a good, solid bull to start



Lot 48 IVY BANK URALLA U037 (P)

Ident: AHGU037

Born: 28/09/2023

Eye Pigment: /

WIRRUNA GEELONG G171 (AI) (PP)
TARCOMBE GEELONG L164 (P)
TARCOMBE CORA G010 (H)
Sire: **TARCOMBE PATRIOT P053 (P)**
KOANUI SAFETY 8557 (IMP NZL) (PP)
CANNAWIGRA 8557 PRISCILLA K30 (AI) (P)
CANNAWIGRA E04 PRISCILLA H19 (AI) (P)

KIDMAN BLIGH D99 (P)
KANIMBLA FULL BOTTLE H117 (PP)
KANIMBLA MARITANA B06 (AI) (P)
Dam: **IVY BANK MINERVA N013 (P)**
YALGOO BRUISER E106 (AI) (P)
IVY BANK MINERVA K42 (P)
IVY BANK MINERVA B48 (P)

\$ Index Values	Percentile
Sustainability Production Index: +\$147	55
MSA Production Index: +\$132	55

Purchaser:

Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	+0.7	+1.8	+1.8	+5.7	+34	+55	+82	+66	+16	+1.5	-2.6	+50	+4.6	+1.1	+1.2	+1.3	+0.8
Accuracy	48%	37%	60%	66%	64%	62%	63%	56%	52%	61%	30%	51%	43%	48%	51%	41%	49%
Percentile	70	75	93	80	55	65	50	55	65	85	75	70	40	40	50	30	50

Traits Observed: 200WT

Parent Verification: Sire: Not Tested, Dam: Not Tested

Notes: Son of Tarcombe Patriot, has a heap of length. Easy doing bull, that has a lot of quality.

Lot 49 IVY BANK ULTRA U034 (P)

Ident: AHGU034

Born: 26/09/2023

Eye Pigment: /

KCF BENNETT ENCORE Z311 (ET) (PP)
NJW 79Z Z311 ENDURE 173D (IMP USA) (ET) (PP)
BW 91H 100W RITA 79Z (ET) (P)
Sire: **KANIMBLA POWER QUEST Q006 (AI) (PP)**
KANIMBLA POWER PLAY J066 (AI) (P)
KANIMBLA CHILLIE WOMAN M009 (P)
KANIMBLA HOT CHILLI WOMAN G95 (P)

NJW 73S M326 TRUST 100W ET (IMP USA) (ET) (P)
YALGOO JET J157 (AI) (P)
YALGOO DONNA BELLA D040 (AI) (P)
Dam: **IVY BANK MINERVA Q033 (P)**
SUGARLOAF HARRISON H123 (AI) (PP)
IVY BANK MINERVA M045 (P)
IVY BANK MINERVA E12 (P)

\$ Index Values	Percentile
Sustainability Production Index: +\$170	30
MSA Production Index: +\$153	40

Purchaser:

Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	+0.5	+10.2	+1.7	+5.1	+40	+65	+91	+70	+20	+1.5	-4.7	+61	+4.2	+1.2	+1.4	+0.6	+1.0
Accuracy	55%	42%	65%	69%	68%	67%	68%	61%	56%	66%	36%	62%	55%	58%	57%	47%	60%
Percentile	70	20	92	75	25	30	30	45	35	85	30	35	50	35	45	60	40

Traits Observed: 200WT

Parent Verification: Sire: Not Tested, Dam: Not Tested

Notes: Very long bull by Power Quest, that keeps on producing animals that suit all markets. He is extremely dark and soft.

Lot 50 IVY BANK UFO U048 (P)

Ident: AHGU048

Born: 08/10/2023

Eye Pigment: /

KCF BENNETT ENCORE Z311 (ET) (PP)
NJW 79Z Z311 ENDURE 173D (IMP USA) (ET) (PP)
BW 91H 100W RITA 79Z (ET) (P)
Sire: **KANIMBLA POWER QUEST Q006 (AI) (PP)**
KANIMBLA POWER PLAY J066 (AI) (P)
KANIMBLA CHILLIE WOMAN M009 (P)
KANIMBLA HOT CHILLI WOMAN G95 (P)

TYCOLAH LYNWOOD H184 (P)
TYCOLAH OAKDALE L31 (S)
TYCOLAH ADVANCE G118 (H#)
Dam: **IVY BANK MINERVA Q025 (P)**
YARAWA SOUTH COOPER C114 (AI) (P)
IVY BANK MINERVA G30 (P)
IVY BANK MINERVA A32 (P)

\$ Index Values	Percentile
Sustainability Production Index: +\$138	60
MSA Production Index: +\$129	55

Purchaser:

Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	-2.2	+6.2	+0.5	+4.6	+34	+58	+77	+64	+14	+1.1	-3.2	+53	+5.2	+1.6	+2.2	+0.2	+1.0
Accuracy	54%	41%	63%	68%	67%	66%	67%	59%	55%	65%	34%	59%	53%	56%	55%	45%	58%
Percentile	80	45	80	65	55	55	65	55	80	93	60	60	30	20	25	80	40

Traits Observed: 200WT

Parent Verification: Sire: Not Tested, Dam: Not Tested

Notes: Power Quest son with that extra muscling and thickness



Lot 51 IVY BANK USEFUL U019 (P)

Ident: AHGU019

Born: 15/09/2023

Eye Pigment: /

WIRRUNA GEELONG G171 (AI) (PP)

TARCOMBE GEELONG L164 (P)

TARCOMBE CORA G010 (H)

Sire: **TARCOMBE PATRIOT P053 (P)**

KOANUI SAFETY 8557 (IMP NZL) (PP)

CANNAWIGRA 8557 PRISCILLA K30 (AI) (P)

CANNAWIGRA E04 PRISCILLA H19 (AI) (P)

DEBARRY OLYMPUS A8 (S)

SUGARLOAF HARRISON H123 (AI) (PP)

MT RAVEN MARINDA D321 (P)

Dam: **IVY BANK ECLIPSE L22 (P)**

BINBARRA WARBOYS (AI) (S)

IVY BANK ECLIPSE C30 (P)

IVY BANK ECLIPSE V33 (P)

\$ Index Values	Percentile
Sustainability Production Index: +\$156	45
MSA Production Index: +\$147	40

Purchaser:

Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	+2.3	+3.9	+1.8	+4.5	+33	+52	+77	+51	+15	+1.4	-2.8	+51	+4.0	+1.9	+2.4	+0.6	+0.9
Accuracy	49%	38%	59%	67%	65%	64%	64%	56%	55%	61%	30%	52%	44%	49%	53%	43%	51%
Percentile	60	60	93	65	60	75	65	80	70	90	70	70	60	15	20	60	45

Traits Observed: 200WT

Parent Verification: Sire: Not Tested, Dam: Not Tested

Notes: Soft, easy doing bull that has plenty of growth. Will mature into a large animal

Lot 52 IVY BANK UNCLE U055 (P)

Ident: AHGU055

Born: 15/10/2023

Eye Pigment: /

WIRRUNA GEELONG G171 (AI) (PP)

TARCOMBE GEELONG L164 (P)

TARCOMBE CORA G010 (H)

Sire: **TARCOMBE PATRIOT P053 (P)**

KOANUI SAFETY 8557 (IMP NZL) (PP)

CANNAWIGRA 8557 PRISCILLA K30 (AI) (P)

CANNAWIGRA E04 PRISCILLA H19 (AI) (P)

TYCOLAH LYNWOOD H184 (P)

TYCOLAH OAKDALE L31 (S)

TYCOLAH ADVANCE G118 (H#)

Dam: **IVY BANK ECLIPSE P043 (P)**

SUGARLOAF HARRISON H123 (AI) (PP)

IVY BANK ECLIPSE L22 (P)

IVY BANK ECLIPSE C30 (P)

\$ Index Values	Percentile
Sustainability Production Index: +\$153	45
MSA Production Index: +\$142	45

Purchaser:

Price \$:

June 2025 Hereford BREEDPLAN																	
	CE DIR	CE DTRS	GL	BW	200	400	600	MCW	Milk	SS	DC	Cwt	EMA	RIB	RUMP	RBY%	IMF%
EBV	-2.1	+2.1	+1.1	+6.0	+36	+57	+85	+62	+14	+1.8	-2.4	+54	+4.5	+1.7	+2.3	+0.9	+0.8
Accuracy	49%	37%	61%	66%	65%	64%	65%	57%	52%	63%	30%	52%	45%	49%	53%	43%	51%
Percentile	75	70	90	85	45	60	45	60	80	75	75	60	45	15	20	45	50

Traits Observed: 200WT

Parent Verification: Sire: Not Tested, Dam: Not Tested

Notes: Very sound bull, that will not disappoint with his extra punch and thickness



It was an honour to host our ex-Prime minister and get an insight into his documentary on Australian history and the working's of our country.

CHAPTER ONE - PRELIMINARY

1. (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.
2. (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.
3. 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

4. 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.
5. 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.
6. 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.
7. The last price called by the auctioneer at the fall of the hammer shall be the amount at which the lot has been sold.
8. 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.
9. 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).
10. 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.
11. 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.
12. 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.
13. As soon as practicable after the fall of the hammer, the buyer shall, if requested by the agent, sign the agreement for sale.
14. 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.
15. 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.
16. 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.
17. (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.
18. (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.
19. (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 (NLS) 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 pregnant 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 NLS cattle device number is transferred from the saleyard account to the purchasers account on the NLS 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 NLS/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 NLS 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 NLS 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

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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



ELDERS WALCHA

Livestock, Farm Supplies, Agronomy,
Wool, Real Estate, Insurance & Finance

Elders Walcha have a dedicated local team committed to our clients and our community. Our team love your business like you do. Experience the difference and contact the Elders Walcha Branch today for all your agribusiness needs.

James Sharpe	Branch Manager / TSM	0409 272 490
Allan Laurie	Territory Sales Manager	0455 821 394
Thomas Henry	District Wool Manager	0409 659 877
Katrina Campbell	SSO / Rural Products Sales Rep	0417 222 109
Kayla Bakewell	Rural Products Sales	0400 265 175
Kate Matthews	SSO Armidale	0484 923 445
Stephanie Young	SSO Armidale	0428 727 501
Ben Green	Rural Real Estate Sales	0412 100 681
Jon Goudge	NSW Agri Finance Development Manager	0428 668 005

Elders Walcha
110w Fitzroy Street
02 6774 2600
dg_walcha@elders.com.au

The Elders logo, featuring the word "Elders" in a white, stylized script font on a red rectangular background.



Directions to Yalgoo

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



Yalgoo Genetics

Jock Nivison 0497 762 977 | Grant Nivison (02) 6777 2525

jock@yalgoogenetics.com.au | yalgoogenetics.com.au

Ivy Bank | Allan Green 0408 469 568