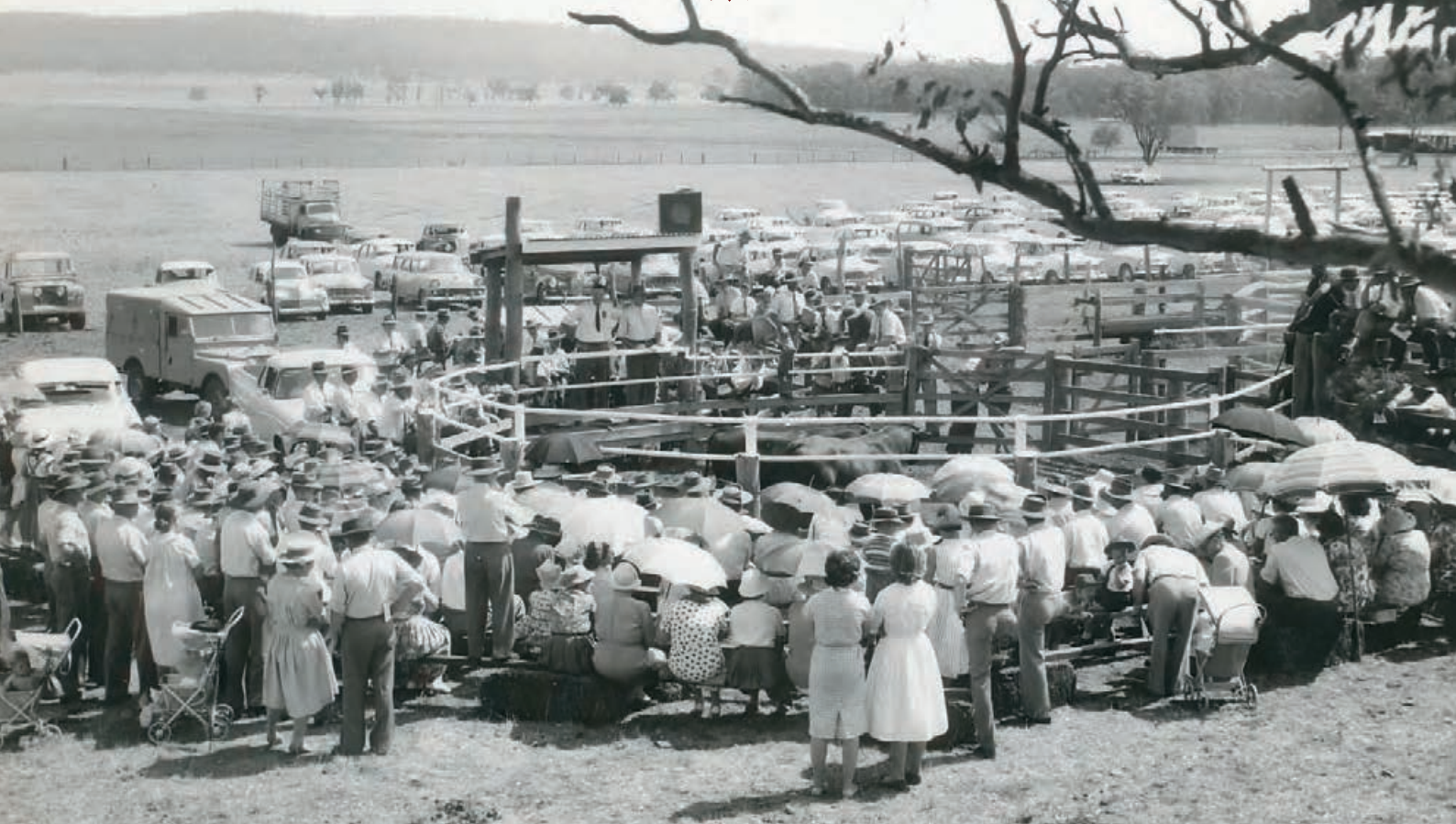


SANTA GERTRUDIS

ROSEVALE



Tuesday September 22nd, 2026

commencing at 12 noon

at "Rosevale", Jandowae, Qld

rosevalesanta.com.au



AUSTRALIA'S LONGEST RUNNING ON-PROPERTY BULL SALE



WELCOME

Welcome to the 70th Annual Rosevale Sale catalogue. This is a milestone year, an achievement that our family is very proud of.

The foresight of George & Heather Greenup who founded the Rosevale Stud, with the purchase of KRT Elation 35 at the 2nd King Ranch Sale in 1953, must be commended.

Grahame & Peggy and their four children carried on developing the herd and properties to a very high standard.

In latter years, David and Sonya have taken over the management along with their three boys and their families - Sam & Amy, Toby & Chloe and Seb & Campbell. Their children represent the seventh generation of the family to live and work on Rosevale and associated properties.

This is a history we are all very appreciative of and grateful for. That acknowledged, the future is firmly our focus. Sam and Amy have recently moved out of the family business on their own. They continue to work closely with us.

In reading this catalogue you will appreciate the selection pressure and level of detail we go to in order to create a herd that performs at levels above industry expectations.

We present all of the facts - there are no generalised, baseless claims. The detailed descriptions given on each lot provides you with an opportunity to select those animals that best fit your program.

Our focus is firmly on breeding bulls that are herd improvers in some of the most profitable beef herds in the country.

Our preference for breeding polled cattle has formed a part of our selection for many years. This year 93% of the offering are polled. 64 of these bulls have tested as homozygous polled, the largest offering of (PP) bulls we have catalogued to date.

Six PTIC stud females are catalogued as the final lots of the sale. These offer an opportunity to source breeders with pregnancies that represent some of our newest genetics.

This year we have launched Rosevale Production Outcomes (RPO). Under this system, all bulls are analysed and connected directly to production outcomes.

Our hope is that the use of RPO will help simplify your bull buying selection process. We look forward to your feedback in relation to this - it is a work in progress.

Our philosophy of growing and presenting bulls off pasture alone gives our bulls a big longevity advantage compared to industry standard.

Being fit and healthy at point of sale ensures that they will work from day one and have longer working lives.

The bulls are presented **off Pasture - Nothing Else.**

Our disciplined approach to bull preparation and not bowing to the pressure of 'industry expectation' in relation to this is one thing that we as a family are most proud of. Our loyal clients receive the benefits of our bulls not being overfed.

For those who haven't purchased Rosevale bulls before, don't expect to see big, over-conditioned bulls on sale day. But do expect them to breed as much weight into their progeny as most bulls on the market. Also expect that they will grow to be as heavy at maturity as other bulls.

We feel a responsibility to provide bulls to the industry that can deliver significant genetic gain and work for more years than generally expected.

70 years of sales confirms that we are all about the long term.

The sale will once again be interfaced through Auctions Plus. If you plan on purchasing online without seeing the bulls in the flesh, we encourage you to contact us. We want you to get the bulls that best suit your operation and are only too happy to assist.

Viewing of sale bulls prior to sale day is most welcome. We would enjoy showing you our cattle.

If you have any questions about the bulls please don't hesitate to make contact with one of us. We look forward to seeing you at our 70th Annual Sale

Kind Regards

David & Sonya, Toby & Chloe,

Seb & Campbell, Grahame & Peggy





SIGN UP TO BUY ON AUCTIONSPLUS

Takes less than 5 minutes!

1

CREATE YOUR AUCTIONSPLUS ACCOUNT

Provide your contact details, verify your email and phone number



2

COMPLETE BUYER REGISTRATION

Enter your trading details and review buyer responsibilities



THAT'S IT! YOU'RE READY TO START BIDDING

Please ensure you have a stable and reliable internet connection for uninterrupted bidding



Buy livestock from
all over Australia



Bid anytime,
anywhere



Buy with confidence.
All stock assessed by
accredited assessors

Download the AuctionsPlus app for
seamless bidding and buying



ROSEVALE

70th Annual Sale

Tuesday September 22nd, 2026

Sale commencing 12 noon

Rosevale Cattle Company Pty Ltd will offer at an

UNRESERVED PUBLIC AUCTION

96 Purebred Classified 'S' Bulls (incl. 89 Polls)

5 Not Yet Classified (NYC) Bulls (incl 5 Polls)

75 Herd Bulls (incl. 70 Polls)

6 PTIC, Classified 'S' Females (incl. 5 Polls)

INSPECTIONS MOST WELCOME

David & Sonya Greenup Ph: (07) 4668 6192 David: 0429 686 192

Toby: 0498 989 080 Seb: 0436 654 752

Email: rosevalesanta@bigpond.com

www.rosevalesanta.com.au

AGENTS:



Michael Smith.....0428 541 711
Andrew Meara0427 210 634
Anthony Ball.....0428 275 499
Tony Ralph.....0439 927 174
Jandowae07 4565 4100



Colby Ede.....0417 265 980
Brock Simpkins.....0408 278 818
Terry Ryan.....0418 260 063
Craig Deacon0411 194 309
Brady Jackson.....0429 060 785
Dalby07 4669 0000

SALE INFORMATION

Sale Bull Preparation:

Our policy at Rosevale is to grow our sale bulls on pasture and finish them on forage crops. With a run of good seasons recently, the bulls presented in this year's sale have had no supplements, no grain – not ever.

Our bulls are run in big mobs of up to 600 head as weaners and 300 head as yearlings. This affects their performance at times due to the riding and fighting that occurs. Bulls will put on more weight when run in smaller mobs but we need to balance this with looking after our country.

We are mindful that we need to have our annual sale bulls growing at around 1kg/day throughout their lives to have them presentable and grown ready to handle their first mating season. But whatever their weight gain, **we won't change the genetics they impart - that was set the day they were conceived.**

For those who haven't purchased Rosevale bulls before, don't expect to see big, overconditioned bulls at sale time. But, do expect them to breed as much weight into their progeny as most bulls on the market. Also expect that they will grow to be as heavy, and often heavier at maturity as other bulls.

Making bulls too fat is detrimental to their future soundness and semen production.

Our policy of growing and presenting bulls off pasture alone gives our bulls a big longevity advantage compared to industry standard.

Due to their upbringing, Rosevale bulls are fit and healthy and require less adjustment time to their new home. They handle their first mating season better and last longer than most bulls sold in the industry.

Breeding Soundness:

All sale bulls will be breeding soundness evaluated by veterinarians. This evaluation involves an examination of the internal and external reproductive organs of each bull.

Semen morphology testing has been carried out by Dr Kim Kelly of Kelly Ag Morphology Services. Relevant information following this evaluation will be available prior to sale day.

Guarantee:

All bulls sold are guaranteed fertile. If there are any issues with your purchases please do not hesitate to call us. We want the bulls to work just as much as you do and are more than happy to work with you toward an acceptable resolution if there is a concern.

Health/Vaccinations:

All bulls will receive Three-Day Sickness, Vibrio and 7-in-1 vaccinations prior to the sale.

All bulls have been vaccinated (as weaners) for Tick Fever with Three-Germ Blood.

Vaccination dates will be available on sale day.

Inspection:

Sale stock will be yarded for inspection from 8am on the morning of the sale. The cattle may be inspected at any time prior to the sale by arrangement with the Greenup Family.

Supplementary Information:

Supplementary sheets available on sale day will include sale weights, average daily liveweight gains, scrotal circumferences, ultrasound scanning and semen morphology results.

Sale supplementary sheets will be available on our website prior to the sale at www.rosevalesanta.com.au.

Outside Agents Rebate:

The vendors agree to pay a 3% rebate to outside agents who:

1. Introduce buyers in writing to the Greenup Family or the operating agents at least 24 hours prior to the sale; and
2. Pay invoices in full by 5.00pm Friday October 2nd, 2026.

Rebate WILL NOT be allowed outside of these conditions.

Delivery:

We take personal interest in the efficient and safe delivery of all lots after the sale. All lots not loaded on sale day go back into their paddocks in the mob they have been running in. Sale agents have the responsibility of organising transport and will endeavour to group lots together in loads to make delivery as economical as possible.



HOW TO READ THE CATALOGUE

Included in this year's catalogue are two main types of data:

1. Rosevale Adjusted Measurements

The following abbreviations are used:

200D Wgt Rk	=	Rank in group, weaning weight adjusted to 200 days (e.g. 5/100 means the bull was the 5th heaviest out of 100 bulls in his group)
400D Wgt Rk	=	Rank in group, yearling weight adjusted to 400 days
600D Wgt Rk	=	Rank in group, weight adjusted to 600 days
450D SS	=	Yearling scrotal size adjusted to 450 days
Flight Time	=	Measured time over short distance leaving crush at 400 Days
NA	=	Not available because this trait was not measured

We have adjusted the measurements to common ages for two reasons. Firstly, it makes it possible to easily compare the measurements of cattle of different ages. Secondly, it gives buyers the opportunity to compare bulls without EBVs with those that do have EBVs.

For animals that have both adjusted measurements and Breedplan EBVs, we believe that more emphasis should be placed on the use of the latter (especially if their accuracies are not too low). This is because Breedplan EBVs help account for environmental differences, performance of relatives, individual performance in correlated traits, and genomic profiles whereas adjusted measurements do not.

2. Santa Gertrudis Group Breedplan EBVs:

June 2026 Santa Gertrudis Group Breedplan Estimated Breeding Values (EBVs) are reported in this catalogue. The figures in the first line are EBVs. The percentages in the second line are accuracies - they give an indication of the amount and quality of data that is accounted for in the EBV. The Ranking percentages on the third line indicate where the animal is ranked within the breed for a given trait.

The following abbreviations are used:

200D Milk	=	200 Day Milk
200D Wgt	=	200 Day Growth
400D Wgt	=	400 Day Weight
600D Wgt	=	600 Day Weight
Mat Wgt	=	Mature Weight
SS	=	Scrotal Size
% Norm Sperm	=	Percent Normal Sperm

D to C	=	Days to Calving
EMA	=	Eye Muscle Area
IMF	=	Intra-Muscular Fat
Term	=	Terminal \$Index
Breed Prod'n	=	Breeding Production \$Index
Fert+	=	Fertility Plus \$Index

In the Dam's History on each Lot, the following abbreviations are used:

PTIC	=	Pregnancy Tested In Calf
PTE	=	Pregnancy Tested Empty

Polled Status:

PP	=	Homozygous Polled
P	=	Heterozygous Polled
PS	=	Poll Scurred



SANTA GERTRUDIS BREEDPLAN \$INDEXES

Breedplan selection indexes combine the Estimated Breeding Values (EBVs) for measured traits that are relevant to given production systems and/or markets and result in a single value reported in net profitability per cow mated in a typical commercial beef cattle breeding herd. They help simplify the selection process by pulling all relevant EBVs into one, end result dollar profit value.

Selection \$Indexes account for both sides of the profit equation (costs as well as income) and reflect the short and long term profit associated with possible selection decisions. For example, short term profit can be generated by a bull through the sale of his progeny while longer term profit is generated by his daughters through their production in a self-replacing cow herd.

Three Selection \$Indexes are reported for the Santa Gertrudis breed:

- **Fertility Plus \$Index**
- **Breeding Production \$Index**
- **Terminal \$Index**

The indexes are aimed at capturing the differences in animal contribution to the profitability of a commercial beef cattle herd across different production environments and systems.

All three indexes relate to the production of cattle for **heavy export markets aiming at turning off cattle at weights above 520 kg (260 kg HSCW & 10-15mm P8 fat) at 22-30 months of age**. There is a big range in weights that fit within these parameters so the majority of Santa Gertrudis blood cattle that are processed would fall within this range.

It is important to note that **calculation of \$Indexes considers the entire beef production chain** whether animals are bred, grown and finished in one operation or sold as young cattle to backgrounders and/or feedlots for finishing. For example, producers selling their cattle as weaners or feeders might not receive the entire value that the \$Indexes indicate, however the industry does. In such cases these breeders should consider additional early growth EBVs for example but remember that long term demand for their store animals will rely on them returning positive results for the end user.

FERTILITY PLUS \$ INDEX

Fertility Plus \$Index estimates the genetic differences between animals in net profitability per cow joined for a typical **self-replacing commercial herd in less productive country and/or the herd is run under lower management intensity**.

This is a breeding index for herds where seasonal conditions, country type and/or herd management may regularly adversely affect herd productivity. Fertility, growth and carcase traits are considered as profit drivers with fertility being the trait of most influence. This index is designed for producers in more marginal country where variable rainfall challenges long term herd fertility, and in turn profitability.

Who should use this index?

If you are in country where cow condition score varies markedly from year to year in line with rainfall and/or you are not in a position to wean calves in a timely manner when circumstances dictate, then this is the index for you. Breeding females in these situations need to be resilient and those with bred-in, genetic high fertility will be more likely to breed annually and contribute to long term herd profitability.

Other production traits are considered in this index so those animals with the highest indexes will generally have a combination of all traits. If you want to push things a bit further, consider those animals that have high indexes for both the Fertility Plus and Breeding Production \$Indexes.

BREEDING PRODUCTION \$INDEX

Breeding Production \$Index estimates the genetic differences between animals in net profitability per cow joined for a typical **self-replacing commercial herd in productive country with good management**.

This is a breeding index for herds where seasonal conditions, country type and herd management are less likely to adversely affect herd productivity. A balance of growth, carcase and fertility traits is adopted. This index is designed for producers in high production country where herd management is timely. It is more a 'middle of the road' index capturing fertility, growth and carcase. Fertility is obviously still a key profit driver but if fertility rates are consistently high, then growth and carcase traits take a bigger share of the profit-driving capacity.

Who should use this index?

If you are in country where cow condition score is reasonably constant from year to year and you are in a position to wean calves in a timely manner in extreme circumstances, then this is the index for you. Breeding females in these situations need a balance of fertility, growth and carcase for long term, high herd profitability and this index captures them.

Those animals with the highest indexes will generally have a combination of all traits. If you want to push things a bit further towards high fertility then consider those animals that also have high indexes for the Fertility Plus \$Index. If you want to push things a bit further towards more power then consider those animals that also have high indexes for the Terminal \$Index.

TERMINAL \$INDEX

Terminal \$Index estimates the genetic differences between animals in net profitability per female joined in a typical **commercial herd where all progeny are marketed**.

This is a terminal index. Because females are not retained, fertility traits are not considered. Growth and carcase traits are the primary focus. In addition, meat quality through intramuscular fat (IMF) and calving ease to ensure live calves are born are included as profit drivers. Producers who are satisfied with the level of their herd's fertility might use this index to identify animals with extreme growth and carcase characteristics.

Who should use this index?

If you are using Santa Gertrudis bulls as terminal sires where all progeny are marketed and no heifers are retained as breeders then this is the index for you.

This index selects, not only for high growth and muscle, but also for high intramuscular fat (IMF). It also selects away from high birthweight sires that may present calving issues.

For producers in breeding herds that have high fertility in their females and are looking for higher performance through the other traits then this index may help identify animals that will add a balance of power traits to your herd.

What's your breeding objective?



Not every operation is the same.
Not every bull does the same job.

That's why we break the complexity of EBVs into five clear Production Outcomes.

DIFFERENT OBJECTIVES. DIFFERENT BULLS.
BETTER OUTCOMES.

ROSEVALE PRODUCTION OUTCOMES

The Rosevale Production Outcomes system translates genetics into production outcomes.



FEMALE BUILDER

Built to breed.
Strong herd foundations.

- ✓ High fertility
- ✓ Longevity
- ✓ Growth
- ✓ Muscle
- ✓ Balance

STRONGER DAUGHTERS.
STRONGER HERD.
STRONGER BUSINESS.



HEIFER SAFE

Confidence today.
Set up for life.

- ✓ Low birth weight
- ✓ Calving ease
 - ✓ Proven bloodlines
- ✓ Heifer fertility
- ✓ Enough later weight

PROTECT YOUR HEIFERS.
SECURE YOUR FUTURE.



EASY KEEPER

Efficient by nature.
Profitable by design.

- ✓ Doing ability
- ✓ Moderate Frame
 - ✓ Low maintenance
- ✓ Higher fertility
- ✓ Longevity under pressure

LESS INPUT.
MORE OUTPUT.
GREATER PROFIT.



HEAVY STEER

More kg's/ha at low cost.

- ✓ Higher growth
- ✓ Extra muscle
- ✓ Finishing ability
- ✓ Carcase quality
- ✓ Female fertility

MORE KILOS ON THE TRUCK.
MORE DOLLARS IN YOUR POCKET.



WEANER DRIVER

Drive early growth.
Lift weaner value.

- ✓ Higher early growth
- ✓ Above average milk
- ✓ Calf survival
- ✓ Female fertility

HEAVIER WEANERS.
STRONGER RETURNS.

ROSEVALE PRODUCTION OUTCOMES

The Background

The Rosevale Herd is one of the most extensively and accurately performance recorded herds in northern Australia.

This creates a vast amount of information in the form of Breedplan EBVs that benchmark each animal for each individual trait.

This information is extremely valuable. It is so much more powerful than raw measurements where environment, the performance of relatives, and genomic makeup is not considered.

However, to those who have not had prior experience with a given breed or buy bulls once in the year, EBVs can be difficult to analyse when making selection decisions.

Why another measure?

In considering what we could do to make selection decisions easier for our bull buyers, we took a step back and thought about what they want.

Modern beef cattle producers operate big businesses. Even smaller scale producers oversee high-value businesses, due primarily to the cost of land and livestock.

Successful producers think operationally, commercially and practically. They focus on profitability, fertility, kilograms produced, cow efficiency and reduced management pressure.

While these producers generally understand business exceptionally well, they do not necessarily want to spend hours interpreting complex datasets when making bull selections.

Commercial Producers do not buy EBVs - they buy Outcomes

Commercial producers generally think operationally. Typical thinking is:

- “I need heifer bulls”
- “I need heavier weaners”
- “I need heavier steers”
- “I need fertile females”

- “I need cattle that survive and breed under pressure”

It became apparent to us that if we could connect bulls directly to production outcomes this would simplify buying decisions for producers.

Rosevale Production Outcomes

The objective of the Rosevale Production Outcomes (RPO) system is not to replace Breedplan EBVs.

Instead, it provides a practical commercial interpretation of the genetic data we have on our animals to identify what outcomes each animal fits.

In addition, we have analysed each bull's physical attributes and pedigree to confirm whether or not a bull qualifies for the Production Outcomes the data identifies him with.

For the bulls that qualify for one or more of the five Rosevale Production Outcomes, the corresponding icons (shown on the previous page) have been placed in the catalogue in the band alongside their lot number.

Will EBVs continue to be published?

Yes they will.

The RPO system will become a commercial interpretation shortcut rather than a replacement for the numbers.

Each bull will have their full EBV profile and other information published.

This will maintain full transparency of the underlying data while offering buyers who want to fully analyse the specific genetic data available, the opportunity to do so.

The Rosevale Production Outcomes system is not aimed at people who ‘do not understand numbers’. Many highly successful commercial cattle producers understand profitability and business exceptionally well. However, most people don’t have the time to put into fully understanding each and every genetic measure.

The RPO system simplifies the process.

SIRE

ROSEVALE SPARTACUS S642 (PP)

Spartacus S642(PP) has inherited the extreme fertility traits that his sire Hastings is renowned for but offers so much more power than his sire. He has more body length which means more weight and has extra muscle without losing finishing ability.

In addition, Spartacus's dam and grandam have bred high selling progeny that have an X-factor. Depth of breeding reinforces this bull's strength as a sire.

The end result is top two and three percent values for all three breed dollar indexes. While herd fertility is recognised as the dominant profit driver in the beef cattle industry, bulls like Spartacus are so versatile because they offer so much more.

Unfortunately we found Spartacus dead in the bull paddock last year. Two retained sons from his first drop and now valued members of our sire battery.

The first nine Spartacus sons proved to be popular at last year's sale, selling for the top sire average of \$23,777. They included Vagabond V162(PP) who sold for \$55,000 to the Gyranda Stud and Voss V582(PP) who sold for \$34,000 to the Kirby Family.

Represented by Lots 6, 12, 20, 32, 34, 39, 44, 45, 93, 94, 99, 143 & 182.



GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+3.1	+23	+38	+53	+79	+3	+2.2	+7.7	-13.9	+2.5	+0.8	+0.6	0.0	+0.1	+75	+96	+107
Acc	78%	94%	93%	93%	85%	73%	91%	84%	77%	76%	81%	80%	81%	93%			
Rank	90	3	2	2	2	6	7	3	3	50	35	45	60	25	3	3	2

SIRE

ROSEVALE SUPERMAN S536

Superman S536 is another Hastings' son. He is the only horned bull we are currently using in the herd. Mated to polled cows with a double cross of polled genetics in their pedigrees, a very big percentage of his calves are polled.

Superman is not big in stature but weighs heavy. He is long and wide and ranked up with the heaviest bulls in his drop. His progeny are doing the same.

This extra weight is highlighted by his weight EBVs. His daughters will be those heavy cows that don't look big. His progeny will breed heavy bullocks at a young age.

More impressive on the performance front is his extreme fertility traits, especially Days to Calving, currently sitting at -19.4 days. With such balanced, extreme performance it is no surprise that Superman's \$Indexes sit in the top one percent of the breed across the board.

His first five sons sold in last year's sale to average \$19,200. These include Vanderhave V290(P) who sold to the Tallangalook Stud for \$34,000 and Superman V288(P) who sold for \$30,000 to Peter & Lisa Wippell.

Represented by Lots 5, 9, 11, 16, 22, 25, 98 & 100.



GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.6	+13	+36	+48	+73	+1	+2.0	+6.3	-19.4	+2.2	+0.1	-0.4	+0.6	+0.1	+83	+117	+137
Acc	78%	94%	93%	93%	85%	73%	90%	83%	76%	76%	80%	79%	80%	92%			
Rank	40	35	3	4	3	25	10	7	1	60	70	80	5	25	1	1	1

SIRE

ROSEVALE HASTINGS H42 (P)

Hastings H42(P) is a polled Empire son who was still working at twelve years of age. Despite our past description of Empire as our 'Fertility King' Hastings has superseded his sire in these traits. Hastings ranks at the top (#1) of all measured Santa Gertrudis sires for the Fertility Plus \$Index and Days to Calving EBV.

While Empire was horned and his progeny were a bit lean and generally not as quiet as we would like, his fertility was so far off the scale that his influence was needed. It has been a challenge to blend the Empire genetics into the Rosevale Herd but Hastings has proved to be a valuable breeding tool in making this possible.

His sons in Spartacus, Superman and Saigon are 'next level' and are catapulting the performance of our herd to levels we would have thought impossible only five years ago.

22 Hastings sons have sold at auction to date to average \$14,704. These include Vauxhall V688(PS) who sold to the Yarrabee Stud for \$55,000 and Sergio S1243(P) who sold for \$30,000 to Peter & Lisa Wippell. His sons catalogued in this year's sale will be his last.

Represented by Lots 95 & 103.



GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	-0.3	-2	+10	+15	+38	-3	+1.5	+11.4	-25.5	+0.8	+1.2	+1.3	0.0	+0.3	+43	+108	+156
Acc	88%	97%	97%	97%	95%	94%	96%	92%	93%	87%	90%	89%	90%	97%			
Rank	6	98	85	80	30	90	25	1	1	91	20	25	60	4	40	1	1

SIRE

ROSEVALE TSUNAMI T46 (PP)

Tsunami T46(PP) is a homozygous polled bull sired by Oscar P206(PS) out of a Hastings granddaughter.

Despite being built on a moderate frame, Tsunami was one of the heaviest weighing bulls in his drop from weaning right through to 600 days. He is long bodied and thickset. Cattle that aren't extreme in frame but weigh heavy are our preference as they generally hit market targets at an early age and require less feed for maintenance at maturity.

Tsunami has a superior combination of traits - optimum milk, plenty of weight, extra muscle with finishing ability and IMF, and is made sound and quiet. All of this with extreme fertility! Due to his high, balanced performance, very few animals in the breed go close to matching Tsunami's \$Indexes across the board.

Added features are his fine, thin skin type, trim sheath and polled status. He also consistently records high level measures in semen morphology tests. This sale sees his first sons offered for sale. Three of his sons have been retained for use at Rosevale.

Represented by Lots 13, 18, 23, 28, 33, 43, 49, 55, 63, 104 & 114.



GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.3	+15	+33	+43	+56	0	+2.2	+9.4	-16.7	+4.3	+1.9	+2.2	+0.4	+0.3	+75	+111	+123
Acc	87%	94%	92%	92%	84%	64%	89%	80%	70%	73%	77%	76%	78%	90%			
Rank	70	25	5	7	10	40	7	1	1	6	7	8	15	4	3	1	1

SIRE

ROSEVALE TORRENT T44 (PP)

Torrent T44(PP) is another homozygous polled bull and half brother to Tsunami, this time born out of a Majestic heifer who is graded up from a Brahman base.

He is particularly sound, both structurally and reproductively. Another standout feature is his quiet temperament. His top one percent Flight Time EBV backs this up.

While his calves aren't as powerful as the Tsunami's, he has an interesting spread from low birthweight to above average later weights. Last season we used Torrent as a mating sire with yearling heifers.

Like Tsunami, his carcase traits are a strength along with high semen morphology test results, both for himself and his progeny. A top five percent Days to Calving EBV rounds off his performance and is instrumental in pushing his breeding \$Indexes to top two percent levels.

Two of his sons were used as yearlings last season and three sons have been retained as sires for next season.

Represented by Lots 21, 27, 53 & 89.



GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	-0.2	+5	+14	+31	+37	-4	+0.8	+10.5	-12.5	+3.0	+2.3	+2.9	+0.6	+0.5	+58	+101	+102
Acc	76%	91%	90%	90%	82%	64%	86%	77%	70%	71%	76%	75%	76%	87%			
Rank	7	85	65	25	35	93	55	1	5	30	4	3	5	1	15	2	2

SIRE

ROSEVALE QUIGLEY Q98 (P)

Quigley Q98(P) is a Majestic son out of another grand old matron, this time with a breeding record of ten years straight.

Quigley was used in the herd as a sire for one season before selling as a three-year-old for the sale top price in 2021 of \$60,000 to the Goodland Family's Wightfields Stud. Quigley's sons on offer in this sale have been bred in the Wightfields Herd.

Due to the performance recording and commitment to breeding quality cattle the Goodland Family employed in their herd over the years, these cattle have always interested us. Wightfields bulls such as Crackerjack C75(PS) and Downpour G21(P) were purchased and made big impacts in our herd.

Quigley Q98(P) was purchased to make an impact on the herd and he has done that. He has produced a consistent line of calves that are long bodied with slick, dark coat types. Their structural and reproductive soundness features.

Nine of his sons have sold at Rosevale sales to average \$12,222. These include Quigley V1374 who sold to the Chandler Family for \$20,000.

Represented by Lots 8 & 29.



GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+3.2	+26	+28	+41	+78	0	+1.8	+5.7	-7.8	+1.1	+2.0	+2.3	+0.2	-0.1	+53	+55	+58
Acc	71%	81%	80%	81%	77%	70%	79%	71%	70%	66%	69%	68%	70%	89%			
Rank	92	2	15	8	2	40	15	9	20	90	6	7	35	92	20	35	25

SIRE

ROSEVALE ROYAL R190 (P)

Royal R190(P) combines two of our most trusted sirelines in Majestic (Jackaroo) and Jethro. Extreme performance in the form of high growth, extra finishing ability, early sexual maturity and proven docility make him a powerful breeding tool. All of this is achieved without sacrificing female fertility.

Royal's resulting \$Indexes, which are a measure of profit, rank him in the top two to six percent of the breed for all three \$Indexes. His full brother, Take 2 T214(P), who sold to Cyranda for \$35,000 has similar rankings, highlighting the strength of this genetic mix.

24 Royal sons have sold to average \$18,541. These include Virtuozo V442(P) who sold for \$36,000 to the Strathmore Stud, and two bulls sold for \$35,000 - Vandyke V102(PP) to Braidwood Station and Volvo V4 to the Rowanlea Stud.

Represented by Lots 31, 58, 87 & 102.



GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+3.2	+21	+34	+62	+93	-1	+2.4	-4.8	-7.1	+2.9	+2.1	+2.5	-0.1	+0.4	+80	+100	+88
Acc	83%	95%	95%	95%	90%	79%	93%	89%	85%	79%	83%	82%	83%	95%			
Rank	92	5	4	1	1	55	5	99	20	35	5	6	75	2	2	2	6

SIRE

ROSEVALE JACKAROO P126 (P)

Jackaroo P126(P) was used as a sire in our Commercial Herd for three seasons before being upgraded to the Stud Herd to replace his sire Jackaroo. Out of a high performance Empire daughter who has a Fertility Plus \$Index of +\$107, he is a very special individual.

As long as a train and super mobile, P126 gets about his cows with ease despite his heavy weight. He consistently records high semen morphology test results, as do his sons. This is a true high performance bull who gives nothing away on the soundness front.

Very few bulls cover so many traits at the high performance levels that P126 does. High fertility, growth and carcass traits are features of this all-round performer.

Last year his first stud registered sons sold to average \$15,954. In total, 25 of his sons have now sold to average \$12,980. These include Virgil V772(P) who sold for \$37,500 to the Strathmore Stud and Vendetta V238(P) who sold for \$28,000 to Jabinda Pastoral.

Represented by Lots 3, 10, 30, 35 & 42.



GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+3.6	+26	+44	+66	+99	+2	+1.1	+7.4	-7.9	+3.1	+1.8	+2.8	+0.9	+0.4	+101	+107	+88
Acc	80%	94%	93%	93%	85%	74%	93%	89%	78%	77%	80%	80%	81%	92%			
Rank	96	2	1	1	1	15	40	4	20	30	8	4	2	2	1	1	6

SIRE

ROSEVALE STATESMAN S266 (P)

Statesman S266(P) is a powerful bull who combines the complementary bloodlines of Majestic and Empire.

Top one percent growth and extra finishing ability are features - he is a big bull who is fat at all times. Importantly, he combines this with trusted female fertility. High IMF measurements are a feature of his progeny and typical of a bloodline that have an ability to lay down fat easily.

All of these traits combine to push Statesman's dollar indexes to top one percent for the Terminal \$Index and to high levels for both breeding indexes.

Bulls like Statesman are important members of the bull battery as they offer an ability to make big change in one generation. He is a go-to sire to mate to cows that need a hit of power, knowing that fertility won't be compromised.

Five of his sons sold last year to average \$13,200. These include Valhalla V694(P) who sold to Peter & Lisa Wippell for \$20,000.

Represented by Lots 37 & 46.



GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+4.5	+34	+50	+67	+117	-1	+2.0	-0.4	-6.6	+2.6	+2.0	+2.7	+0.7	+0.1	+92	+84	+70
Acc	78%	93%	93%	93%	85%	71%	90%	84%	75%	76%	80%	79%	80%	91%			
Rank	99	1	1	1	1	55	10	85	25	45	6	4	4	25	1	7	15

SIRE

ROSEVALE TUXEDO T444 (P)

Tuxedo T444(P) is an interesting Newton son out of a Strathmore Kevlar daughter. He is what we would describe as an 'Impact' sire.

He has inherited high muscle content from both sides of his pedigree, resulting in his top one percent EMA EBV of +5.9cm². Combined with high positive fats and IMF, Tuxedo offers a carcass package that is not common.

Semen morphology is a trait we have purposely selected for in recent times. Tuxedo's top four percent ranking is a sign that his sons are testing well.

His high growth and extreme carcass traits have him ranking in the top one percent of the breed for the Terminal \$Index. Combine these traits with a respectable Days to Calving EBV and Tuxedo still ranks up near the top of the breed for both breeding \$Indexes.

His sons in this sale are his first to sell.

Represented by Lots 15, 38, 40, 47, 86 & 107.



GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.6	+22	+30	+52	+93	-7	+0.2	+7.5	-6.1	+5.9	+1.4	+1.6	+0.5	+0.2	+89	+117	+93
Acc	76%	91%	90%	90%	82%	66%	86%	78%	71%	71%	75%	74%	75%	86%			
Rank	80	4	8	2	1	99	85	4	25	1	15	15	8	9	1	1	4

SIRE

ROSEVALE REVOLUTION R552 (PP)

Revolution R552(PP) is another Newton son, this time out of a Jackaroo/Empire blood cow.

He did back to back to back seasons as a young bull at Rosevale and Tallangalook (at the Atherton Tablelands in North Queensland) so did not have a chance to put excess condition on. Hence the photo taken in working condition. After his second mating season at Rosevale he suffered a stifle injury so had to be sold.

While he doesn't have the extreme performance that Tuxedo has, his carcass data is still very good and is his obvious strength. He has a spread of growth traits similar to his sire - low/moderate birthweight to high later weight.

Another of Revolution's standouts is his structural soundness and trim, light sheath. We find that bulls like this have the capacity to get more calves, quicker and have made it a cornerstone of our selection criteria when selecting sires for the next generation.

Represented by Lots 17, 26, 41, 48, 90, 96, 108 & 113.



GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+0.9	+12	+19	+29	+65	-5	-0.2	-4.2	-5.5	+4.3	+1.7	+2.3	+0.4	+0.3	+61	+85	+70
Acc	78%	89%	89%	90%	83%	70%	91%	87%	73%	74%	78%	77%	78%	86%			
Rank	20	40	40	30	5	97	93	99	30	6	10	7	15	4	10	6	15

SIRE

CREE NACHO T214 (PP)

Cree Nacho T214(PP) was purchased at the 2023 Cree Sale together with Mark & Chloe Madew of Cundarra Stud, WA for \$21,000.

We were attracted to his unique performance data and once we saw the bull were impressed also by his physical makeup. He is a sound structured, balanced animal with good muscle expression.

Mated to two-year-old heifers on their first calf, he has bred a consistent line of calves who have performed pretty much in line with what his EBVs said his progeny would. This is generally the case with bulls that come from herds that are fully measured accurately, generation on generation.

Nacho T214's top one percent EMA EBV is a feature. Solid IMF, growth and fertility data add to the mix to present top two percent \$Indexes when all traits are taken into account. Note that his calves are on the younger end of the bulls on offer in this sale. We expect them to fully express their potential as they mature.

Represented by Lots 60, 105, 106, 122, 156 & 168.



GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+0.1	+12	+36	+36	+63	-2	+2.8	+2.1	-9.5	+5.5	-0.8	-1.9	+0.4	0.0	+87	+114	+104
Acc	74%	87%	87%	87%	79%	59%	84%	73%	65%	68%	73%	72%	73%	88%			
Rank	9	40	3	15	6	75	3	45	15	1	94	98	15	65	1	1	2

SIRE

GYRANDA SOLDIER S202 (P)

Gyranda Soldier S202(P) was purchased for the top price of \$85,000 at the 2022 Gyranda Sale. He appealed to us because he was a particularly quiet, meaty bull. His soundness traits in the form of feet and sheath were also standout features. In addition, he was backed by three generations of females with perfect calving records.

Soldier is doing the job we expected of him. His progeny are moderate framed cattle that weigh heavy. Their high muscle content is depicted in his EMA EBV of +5.9cm² that ranks him in the top one percent of the breed.

His prepotency and breeding consistency are features with very few of his calves falling short of our selection standards. He brings another dimension to our herd.

Soldier's first 16 sons sold in last year's sale to average \$20,000. These include a number of high sellers - Valid V624(PP) for \$38,000 to the Biara and Gyranda Studs, Van Damme V10(PP) for \$36,000 to the Jamally Stud, Vautin V134(P) for \$32,000 to the Brigodoon Stud and Vaucluse V150(PP), also for \$32,000 to the Kirby Family.

Represented by Lots 2, 54, 56, 115 & 124.



GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+4.2	+16	+28	+30	+53	-4	+1.2	+6.1	-3.1	+5.9	+0.4	0.0	+0.1	+0.3	+60	+73	+60
Acc	81%	95%	94%	94%	84%	71%	92%	86%	76%	76%	81%	81%	81%	94%			
Rank	99	20	15	30	15	93	35	7	40	1	55	70	45	4	15	15	25

SIRE

GREENUP NOBLE Q206 (P)

Greenup Noble Q206(P) was purchased at the 2020 Greenup Eidsvold Station Sale for \$18,000. He is an easy doing, practical beef bull. His pedigree goes back to Rowanlea Atomic(P) on his sire side and he is out of a daughter of Rosevale Gallipoli K468(P).

Noble's quiet temperament and soundness (both structural and reproductive) are features. His top two percent rank for Flight Time is testament to his quiet nature. His growth data is high considering his moderate frame and his high muscle content is a feature.

The Noble progeny are attractive. He presents an outcross to many of the bloodlines that dominate our herd at present. His sons appeal to breeders who appreciate easy care cattle.

Nick & Alison Trompf from the Tallangalook Stud own a half share in Noble. He has travelled between the two herds in the last few years, doing two mating seasons per year.

Seventeen of his sons have sold to average \$16,852. These include Trafalgar T8(P) who sold to the Strathmore Stud for \$37,500 and Umpire U94(PP) who sold for \$28,000 to Boningar Past Co.

Represented by Lots 19, 36, 61, 62, 91 & 181.



GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.4	+18	+32	+44	+41	-3	-0.2	+8.8	+7.8	+3.9	-0.1	-0.1	+0.1	+0.4	+65	+70	+16
Acc	91%	96%	96%	96%	93%	84%	94%	88%	87%	81%	85%	84%	85%	96%			
Rank	75	10	6	6	25	90	93	2	97	10	75	70	45	2	7	20	70

SIRE

GYRANDA MONTA Q176 (PS)

Gyranda Monta Q176(PS) was purchased at the 2020 Gyranda Sale. We identified him as a bull who could add power to some of our smaller, finer bodied females and he has done just what we hoped he would. It is interesting that Tyndale Noddy(P), a bull that helped transform the Rosevale herd, appears four generations back in two branches of his pedigree.

Monta is extremely long with an efficient, light sheath. He dispels the myth that 'bulls need to have a bit of leather' to have size. In addition, he is a sound footed animal.

As his data suggests, he is a heavily muscled, big weight bull. His EMA EBV ranks him in the top three percent of the breed. In addition, his progeny are quiet and his sons test consistently well in semen morphology tests. His female fertility (Days to Calving EBV) sits a little below other bulls we have used in the herd recently but we have complementary mated him to our highly fertile females in order to hit a happy medium of all traits.

21 Monta sons have sold at auction to date to average \$12,571. These include the \$30,000 Talisman T164(PP) who sold to the Kemmis Creek Stud and Tarzan T516(PP) who sold for \$25,000 to the Drensmaine Stud.

Represented by Lots 4, 52, 166 & 177.



GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+3.2	+23	+27	+37	+87	-7	+1.0	+5.8	-1.0	+4.8	-0.5	-1.0	-0.6	+0.3	+55	+67	+50
Acc	85%	95%	96%	96%	93%	84%	94%	88%	86%	80%	84%	84%	84%	96%			
Rank	92	3	15	15	1	99	45	9	50	3	90	91	99	4	20	20	30

SIRE

ROSEVALE SOLITAIRE S362 (PP)

Rosevale Solitaire S362(PP) is a Killjoy-blood bull born out of a two-year-old Mango heifer.

He is proving to be a dominant sire in our Commercial Herd, siring a large proportion of the calves in whichever paddock he gets mated in each year. He consistently tests with a very high percent normal semen morphology result but is obviously an active calf getter as well.

Solitaire is a big volume, deep bodied, easy doing bull. From a moderate birthweight his progeny grow to easily meet the weight specifications of heavy export markets. A little plainer in type, we expect him to be the sort of sire who lays a strong foundation for the next generation. His progeny are quiet and sound and look particularly maternal. Experience tells us that these types of bulls often breed females that become valued breeders for many years to come. Solitaire's fertility traits in the form of Percent Normal Sperm (PNS) and Days to Calving are features and reinforce this observation.

Six of his sons sold in 2025 to a top of \$24,000 (twice) to average \$19,333. His top selling sons sold to the Kirby Family and to the Taylor Family from Victoria.

Represented by Lots 70, 71, 76, 85, 128, 130, 131, 140, 142, 144 & 145.



GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+0.9	+11	+19	+37	+69	-1	+0.7	+13.6	-12.6	+1.6	+1.7	+2.1	+0.1	+0.3	+56	+85	+95
Acc	70%	84%	84%	85%	79%	68%	89%	85%	70%	67%	72%	72%	73%	84%			
Rank	20	45	40	15	4	55	60	1	5	75	10	9	45	4	15	6	4

SIRE

CREE HERCULES R22 (P)

Cree Hercules R22(P) was purchased at the 2021 Cree Sale for \$36,000. He offers an outcross for our herd with his pedigree having Benelkay sires on both sides of his pedigree.

Hercules is a well muscled bull who is very sound, both structurally and reproductively.

Interestingly, his fat EBVs sit around zero but his Intramuscular Fat (IMF) EBV ranks him in the top 35% of the breed. Generally these traits are complementary which means you can't have one without the other.

The genetic selection within our herd toward highly fertile females has meant that our cows on average have well above average fat. A bull like Hercules, as long as his daughters are fertile, provides a breeding tool to help reduce excess fat on the carcasses of his descendants.

Seven of his sons have sold at auction to average \$12,428. These include Utility U450(P) who sold for \$18,000 to Murray & Jane Walsh.

Represented by Lots 1, 51, 88, 97 & 111.



GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.0	+21	+26	+32	+70	-2	+1.1	+0.6	-11.4	+2.5	+0.1	-0.2	+0.2	+0.1	+54	+70	+82
Acc	78%	94%	94%	94%	88%	74%	91%	83%	80%	77%	82%	81%	82%	95%			
Rank	55	5	15	25	4	75	40	70	7	50	70	75	35	25	20	20	8

SIRE

YULGILBAR RANGER R236 (P)

Yulgilbar Ranger R236(P) was purchased at the 2022 Yulgilbar Sale for \$32,000. He was young and immature at the time of his purchase but has grown into a big framed bull at maturity.

His sire Cardona Patterson has been an influential sire in the Yulgilbar herd and we were keen to benchmark his genetics in our herd.

Ranger's progeny are proving to be high growth cattle and their high eye muscle measurements are a feature. He sold with a high semen morphology result and is breeding this on to his sons.

Ranger's progeny exhibit tropical characteristics and have slick coat types.

His first three sons sold last year to average \$14,666. They topped at \$22,000 for Vegas V546(PP) who sold to David & Helen Wylie.

Represented by Lots 57, 66, 74 & 150.



GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+3.6	+28	+35	+54	+67	+4	+2.1	+10.9	+5.3	+6.0	+0.7	0.0	-0.1	+0.1	+78	+69	+28
Acc	72%	87%	84%	84%	77%	60%	83%	70%	60%	63%	68%	67%	68%	78%			
Rank	96	1	3	2	5	3	8	1	90	1	40	70	75	25	2	20	50

SIRE

ROSEVALE TARZAN T516 (PP)

Tarzan T516(P) was used as a sire before selling as a three-year-old to the Drensmaine Stud for \$25,000. He is sired by Gyranda Monto Q176(PS) out of a Kuloomba Peter(P) daughter.

'Power' is the word that comes to mind when thinking of this bull. He is particularly big and muscly as his EBVs suggest.

Tarzan was a mating sire in our Commercial Herd and fathered a good number of calves. They are very much like their sire in type and performance and many have risen to the top of their mobs.

We have retained one of his sons for use as a sire next season.

Represented by Lots 75, 79, 81, 82, 129, 147 & 153.



GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+3.5	+25	+34	+44	+76	+1	+0.5	+4.7	-3.0	+5.2	-0.6	-0.9	-0.6	+0.3	+65	+73	+61
Acc	67%	76%	76%	76%	72%	64%	85%	80%	63%	57%	62%	61%	62%	73%			
Rank	95	2	4	6	2	25	70	15	40	2	91	90	99	4	7	15	25

SIRE

ROSEVALE STETSON S720 (P)

Stetson S720(P) is bred from the Killjoy sireline (similar to Solitaire) and born out of a two-year-old Majestic daughter.

Power meets maternal here to create a genetic balance with a combination of moderate birth to high growth, solid carcase, and high female fertility. The end result is top one and two percent \$Indexes.

In addition, Stetson is quiet and has a signature 'Rosevale' sheath.

His first three sons have sold to a top of \$16,000 to average \$10,666. One of his sons has been retained as a sire this year.

Represented by Lots 65, 125, 167 & 169.



GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.2	+16	+36	+46	+80	-2	+1.4	+3.7	-14.1	+2.0	+2.5	+2.8	+0.4	+0.2	+78	+107	+110
Acc	65%	77%	76%	76%	73%	66%	85%	80%	65%	58%	62%	61%	62%	73%			
Rank	30	20	3	5	2	75	30	25	3	65	3	4	15	9	2	1	1

SIRE

GREENUP POKEMON P368 (PP)

Greenup Pokemon P368(PP) was purchased at the 2019 Greenup/Eidsvold Station Sale. He is sired by Rosevale Gallipoli K468(P) and out of a daughter of Eidsvold Staion Debonair D48(P).

Pokemon is a sound structured bull who has stood the test of time. Long bodied, easy doing and slick skinned with a light sheath, he has worked as a sire in our Commercial Herd for seven seasons. Solid performance across the traits has him indexing in the top fifteen to twenty percent for all three breed dollar benchmarks.

His sons have mainly sold out of our private sale mobs. His top selling annual sale sons include S796(P) who sold to the Clelland Family for \$20,000 and S982(PP) who sold for \$17,000 to Camm Agriculture.

Represented by Lots 73, 126, 127 & 158.



GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+0.8	+9	+25	+29	+33	-1	+3.9	+8.0	-7.8	+2.5	+1.5	+1.5	+0.2	+0.3	+54	+74	+73
Acc	66%	75%	74%	73%	68%	63%	84%	76%	59%	57%	62%	62%	60%	65%			
Rank	20	60	20	30	40	55	1	3	20	50	15	20	35	4	20	15	15

		SANTA GERTRUDIS GROUP BREEDPLAN EBVs (JUNE 2026)																ROSEVALE ADJUSTED PERFORMANCE DATA				
Lot	Bth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	PNS	DtoC	EMA	Rib Fat	Rump Fat	IMF	Flight Time	Term \$	Beef Prod \$	Fert + \$	Flight Time	200D Wgt Rk	400D Wgt Rk	600D Wgt Rk	400D SS
001	+2.6	+27	+39	+48	+86	-3	+1.6	+1.2	-8.1	+5.2	+0.4	+0.1	+0.2	+0.2	+80	+97	+87	1.48	3/84	2/171	10/132	34
002	+5.3	+25	+41	+54	+83	-1	+1.6	+2.7	-6.1	+3.9	+1.9	+2.5	+0.5	+0.4	+78	+79	+68	1.56	29/84	42/171	16/132	32
003	+3.7	+23	+40	+64	+86	+1	+1.9	+5.8	-10.9	+3.5	+1.5	+1.9	+0.5	+0.4	+92	+113	+106	1.56	15/51	33/151	23/132	33
004	+3.0	+21	+30	+47	+71	0	+1.8	+3.1	-11.5	+2.9	+1.0	+0.7	+0.3	+0.2	+66	+84	+91	0.98	19/77	27/151	15/132	32
005	+1.3	+17	+34	+52	+76	0	+2.6	+7.1	-7.3	+3.8	+0.4	+0.2	-0.3	+0.4	+76	+100	+89	2.11	7/24	9/171	1/132	37
006	+2.1	+15	+27	+41	+45	+2	-0.4	+7.4	-4.2	+3.1	-0.2	-0.2	-0.2	+0.2	+58	+77	+63	1.31	23/37	39/151	36/132	27
007	-0.7	+7	+25	+30	+38	+1	+1.0	+9.9	-12.7	+3.0	+1.6	+2.1	+0.2	0.0	+66	+105	+105	1.20	64/84	16/171	14/132	33
008	+3.5	+29	+37	+48	+74	-1	+1.7	+2.9	+1.4	+3.9	+2.0	+2.5	+0.1	-0.1	+67	+62	+31	0.92	1/11	19/151	40/132	35
009	+2.3	+15	+32	+41	+65	0	+2.6	-0.3	-20.0	+1.9	+3.0	+3.2	+0.7	+0.1	+74	+108	+130	1.03	19/51	21/171	21/132	37
010	+2.6	+19	+34	+49	+71	-1	+2.5	+5.7	-6.8	+2.5	+0.9	+1.2	+0.5	+0.4	+76	+87	+76	2.01	7/9	67/151	66/132	34
011	+0.8	+11	+32	+38	+61	0	+0.7	+4.7	-19.5	+1.6	+1.1	+1.1	+0.9	-0.1	+74	+107	+127	0.90	19/24	38/171	11/132	32
012	+2.6	+16	+32	+45	+68	+3	+2.3	+1.4	-18.7	+1.5	+2.9	+3.1	+0.8	+0.1	+71	+91	+115	1.09	17/37	13/171	58/132	34
013	+1.9	+13	+27	+40	+70	0	+1.9	+7.5	-18.1	+2.5	+3.3	+4.2	+0.9	+0.4	+73	+101	+119	1.24	67/77	122/151	95/132	31
014	+2.5	+19	+33	+52	+70	+1	+4.0	+2.0	-7.9	+4.2	+1.7	+1.4	-0.2	+0.3	+80	+104	+94	1.24	1/84	6/171	9/132	40
015	+3.4	+24	+28	+46	+61	-3	+1.4	+7.9	-4.2	+5.9	+0.8	+0.6	-0.2	+0.2	+72	+100	+79	1.50	5/24	67/171	50/132	32
016	+2.2	+16	+33	+46	+65	+1	+0.5	+9.0	-9.5	+3.7	-0.2	-0.2	+0.1	+0.3	+74	+98	+93	1.79	13/24	30/151	13/132	31
017	+0.6	+8	+15	+24	+48	-6	+2.1	+4.3	-12.6	+2.6	+2.3	+2.6	+0.7	+0.4	+53	+85	+94	1.89	3/9	153/171	73/132	32
018	+2.3	+16	+28	+42	+55	+1	+1.9	+7.3	-9.7	+2.8	+0.2	+0.1	-0.1	+0.5	+59	+81	+84	2.43	16/77	25/171	90/132	30
019	+1.8	+14	+25	+35	+33	-2	+0.7	+3.7	+2.7	+3.2	+0.8	+0.9	+0.3	+0.3	+56	+64	+29	1.46	8/24	29/171	12/132	33
020	+3.1	+14	+18	+30	+40	+2	+2.5	+4.9	-11.5	+0.8	+1.1	+1.0	0.0	+0.1	+40	+59	+78	0.82	20/37	40/171	60/132	36
021	+0.9	+12	+23	+35	+50	-4	0.0	+9.2	-5.8	+5.2	+0.8	+1.2	+0.2	+0.5	+65	+96	+79	2.18	4/9	137/171	9/62	30
022	+ -0.6	+5	+24	+29	+23	-1	+1.7	+1.9	-13.3	+2.8	+2.7	+3.3	+0.5	+0.4	+63	+106	+106	1.81	29/51	47/171	48/132	34
023	+3.0	+24	+41	+57	+68	+1	+3.2	+6.8	-14.2	+4.3	+2.7	+2.8	+0.4	+0.2	+87	+116	+117	1.18	3/77	15/171	1/8	36

SANTA GERTRUDIS GROUP BREEDPLAN EBVs (JUNE 2026)																						ROSEVALE ADJUSTED PERFORMANCE DATA				
Lot	Bth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	PNS	DtoC	EMA	Rib Fat	Rump Fat	IMF	Flight Time	Term \$	Beef Prod \$	Fert + \$	Flight Time	200D Wgt Rk	400D Wgt Rk	600D Wgt Rk	400D SS				
024	+2.7	+17	+38	+51	+68	+2	+2.1	+2.7	-9.5	+2.2	+1.7	+1.8	+0.2	+0.1	+73	+87	+85	0.91	15/84	6/151	25/132	34				
025	+1.5	+10	+26	+29	+45	0	+1.6	0.0	-14.3	+1.1	+0.8	+1.0	+1.0	+0.3	+60	+80	+92	2.03	17/51	53/171	88/132	33				
026	+0.3	+12	+10	+13	+41	-3	+0.7	+1.0	-9.7	+3.9	+1.8	+2.3	+0.7	+0.3	+46	+69	+72	1.26	6/24	37/151	102/132	33				
027	+1.3	+12	+22	+33	+54	-2	+1.4	+4.8	-11.4	+3.2	+1.1	+1.2	+0.3	+0.4	+61	+92	+95	1.91	14/51	73/151	108/132	32				
028	+2.8	+19	+41	+51	+69	+3	+2.4	+8.1	-11.8	+4.3	0.0	-0.3	0.0	+0.3	+79	+99	+103	1.39	16/51	34/171	29/132	32				
029	+2.8	+22	+27	+38	+52	-1	+1.4	+4.2	-0.3	+3.7	+1.6	+1.9	+0.2	-0.1	+53	+53	+33	0.97	6/11	94/171	19/132	30				
030	+1.4	+18	+39	+50	+66	-1	+1.9	+3.1	-6.1	+4.7	+2.3	+2.9	+0.3	+0.5	+91	+116	+90	1.93	33/77	74/171	39/132	36				
031	+2.3	+18	+25	+46	+61	+3	+0.9	+0.8	-12.7	+3.6	+1.3	+1.8	-0.1	+0.3	+66	+96	+103	1.73	8/51	98/171	31/132	30				
032	+1.5	+16	+28	+39	+57	+2	+3.0	+8.2	-11.7	+2.8	+1.7	+1.5	+0.6	+0.2	+69	+84	+90	1.20	16/37	28/151	37/132	37				
033	+2.9	+13	+28	+39	+57	+3	+3.0	+9.5	-18.1	+1.6	+0.6	+0.3	-0.1	+0.3	+53	+79	+113	1.38	9/51	30/171	49/132	34				
034	+3.5	+25	+36	+57	+82	+1	+3.1	+4.0	-9.2	+1.4	+1.2	+1.2	-0.2	+0.3	+66	+79	+82	1.80	2/37	79/171	35/132	36				
035	+1.6	+19	+29	+46	+63	0	+2.3	+2.1	-8.9	+2.7	+2.0	+2.3	+0.1	+0.1	+69	+93	+87	0.82	21/77	106/171	59/132	35				
036	+1.9	+16	+28	+44	+41	-1	+0.2	+5.9	-0.9	+2.6	+0.5	+0.7	-0.2	+0.3	+58	+78	+52	1.04	4/37	21/151	27/132	31				
037	+2.0	+20	+30	+40	+68	+2	+2.2	+0.3	-12.4	+1.5	+1.1	+1.3	0.0	+0.2	+60	+77	+89	1.11	22/77	41/171	43/132	33				
038	+3.2	+23	+32	+51	+107	-6	+0.9	+3.0	-7.7	+3.0	+2.0	+2.3	+0.9	+0.2	+86	+98	+83	0.89	26/77	118/171	71/132	32				
039	+1.9	+20	+31	+39	+43	-1	+1.4	+6.8	-0.8	+5.2	+0.7	+0.9	-0.2	+0.1	+63	+79	+53	1.30	14/37	54/171	46/132	32				
040	+3.1	+20	+26	+45	+59	-3	+0.4	+3.8	-2.7	+3.6	+1.0	+1.1	-0.2	+0.1	+63	+87	+65	1.40	13/51	35/151	26/132	30				
041	+1.3	+14	+23	+32	+61	-3	+2.2	+4.8	-7.5	+3.3	+1.5	+1.5	+0.5	+0.3	+63	+81	+75	1.42	15/24	68/171	69/132	34				
042	+1.4	+12	+28	+33	+55	+1	+0.6	+1.3	-10.4	+1.2	+2.7	+3.4	+1.1	+0.2	+69	+82	+77	1.38	40/51	62/151	80/132	31				
043	+1.3	+9	+19	+25	+52	-1	+1.5	+4.2	-13.8	+1.2	+0.7	+0.1	+0.1	0.0	+44	+69	+90	0.97	27/51	120/171	128/132	33				
044	+1.8	+11	+22	+28	+36	+1	+2.4	+5.9	-20.8	+0.9	+4.2	+4.9	+1.3	+0.1	+57	+85	+113	0.90	33/37	108/151	113/132	32				
045	+1.8	+18	+32	+45	+50	+6	+1.6	+2.8	-10.0	+3.5	+1.1	+1.2	+0.1	+0.1	+67	+83	+84	0.84	1/37	31/151	30/132	32				
046	+2.4	+23	+42	+53	+79	-3	+2.3	+3.3	-11.4	+4.6	+1.8	+2.2	+0.5	+0.2	+93	+122	+111	1.00	49/77	84/151	87/132	33				

		SANTA GERTRUDIS GROUP BREEDPLAN EBVs (JUNE 2026)																ROSEVALE ADJUSTED PERFORMANCE DATA				
Lot	Bth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	PNS	DtoC	EMA	Rib Fat	Rump Fat	IMF	Flight Time	Term \$	Beef Prod \$	Fert + \$	Flight Time	200D Wgt Rk	400D Wgt Rk	600D Wgt Rk	400D SS
047	+2.7	+22	+32	+47	+74	+1	+0.8	-2.1	-8.3	+4.4	+1.2	+1.3	+0.5	+0.2	+78	+91	+83	1.32	3/24	44/151	79/132	33
048	-0.7	+11	+19	+21	+39	-1	+1.0	-3.5	-5.9	+3.8	+2.0	+2.6	+0.5	+0.3	+56	+75	+62	1.57	45/77	54/151	121/132	31
049	+4.1	+21	+36	+49	+78	+2	+1.7	+5.4	-17.1	+2.4	+1.3	+1.5	+0.6	+0.3	+76	+96	+115	1.43	8/77	56/171	47/132	32
050	+1.5	+13	+19	+28	+36	+3	+0.3	+2.5	-10.0	+0.4	+1.9	+2.6	+0.3	+0.3	+42	+59	+66	1.63	6/84	14/151	107/132	29
051	+1.4	+21	+35	+49	+99	+1	+0.2	+3.3	-12.5	+1.2	-0.5	-0.7	+0.5	+0.1	+77	+89	+94	0.66	7/26	11/151	7/132	31
052	+2.2	+15	+14	+30	+47	+1	+1.8	+0.4	-6.0	+2.9	+0.4	+0.1	-0.4	+0.2	+39	+55	+58	1.66	4/51	114/171	96/132	34
053	+3.2	+17	+25	+44	+48	0	+0.9	+1.6	-10.5	+1.3	+0.9	+1.1	+0.2	+0.2	+52	+75	+81	1.35	6/51	64/171	18/132	33
054	+3.8	+21	+36	+49	+71	-1	+1.3	+3.9	-4.3	+6.2	+1.0	+0.9	+0.1	+0.4	+82	+98	+78	2.26	27/84	13/151	17/132	35
055	+1.6	+13	+30	+39	+47	-3	+1.3	+7.0	-13.4	+3.9	+3.7	+4.5	+0.2	+0.2	+68	+111	+111	0.89	31/77	12/151	78/132	28
056	+2.2	+11	+27	+24	+37	-2	+0.4	+8.4	-10.6	+4.1	+1.4	+1.6	+1.0	0.0	+67	+91	+87	0.74	20/26	22/151	51/132	30
057	+5.1	+29	+35	+54	+51	+5	+2.0	+7.8	+1.4	+3.9	+1.2	+1.2	-0.1	+0.1	+63	+56	+31	1.06	10/114	12/273	6/107	35
058	+2.5	+22	+38	+58	+86	+1	+2.7	+1.3	-9.1	+3.7	+1.4	+1.4	+0.6	+0.3	+91	+103	+93	1.15	3/74	5/273	9/107	39
059	+1.5	+17	+31	+37	+44	-1	+1.7	+5.0	-13.1	+1.7	+2.4	+3.2	+0.7	+0.2	+66	+94	+95	1.20	11/78	9/273	3/6	30
060	+2.0	+20	+42	+54	+70	-1	+3.1	+1.9	-6.9	+5.5	+1.3	+1.1	+0.1	+0.3	+95	+123	+101	1.85	3/26	1/171	2/132	35
061	+2.7	+22	+39	+59	+70	-1	+0.9	+7.7	-5.5	+5.2	0.0	-0.3	+0.3	+0.3	+91	+114	+89	1.31	10/37	59/171	6/132	31
062	+2.1	+14	+28	+37	+49	-1	+1.5	+4.1	-7.0	+2.3	+0.8	+0.9	+0.3	+0.4	+61	+80	+73	1.83	6/37	14/171	41/132	31
063	+2.2	+15	+30	+42	+59	0	+1.6	+6.9	-13.3	+3.6	+0.5	+0.5	-0.2	+0.4	+65	+99	+109	1.64	57/77	35/171	62/132	29
064	+1.6	+9	+21	+27	+39	-2	+1.5	+4.8	-6.8	+3.6	+0.6	+0.8	+0.1	+0.2	+53	+76	+73	0.90	8/151	2/250	7/97	36
065	+2.8	+15	+26	+38	+49	0	+1.1	+7.7	-8.6	+3.5	+2.0	+2.8	+0.3	+0.3	+61	+81	+79	1.29	24/151	32/250	3/97	33
066	+2.7	+13	+19	+26	+37	-1	+2.3	+9.0	-1.5	+3.1	+0.1	-0.3	+0.1	0.0	+44	+49	+39	1.24	29/151	41/250	33/97	35
067	+2.2	+13	+25	+34	+53	-2	+2.7	+1.1	-7.6	+4.0	+0.8	+0.8	0.0	+0.2	+61	+85	+81	1.58	58/151	21/250	31/97	32
068	+3.1	+10	+17	+24	+26	-1	0.0	+4.2	+0.7	+2.3	-1.0	-0.7	+0.3	0.0	+38	+40	+24	1.48	64/151	71/250	30/97	27
069	+0.7	+9	+21	+24	+36	+1	+1.1	+5.4	-12.9	+0.9	+1.8	+2.4	+0.5	+0.3	+44	+64	+79	1.19	6/27	17/250	46/97	32

SANTA GERTRUDIS GROUP BREEDPLAN EBVs (JUNE 2026)																						ROSEVALE ADJUSTED PERFORMANCE DATA					
Lot	Bth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	PNS	DtoC	EMA	Rib Fat	Rump Fat	IMF	Flight Time	Term \$	Beef Prod \$	Fert + \$	Flight Time	200D Wgt Rk	400D Wgt Rk	600D Wgt Rk	400D SS					
070	+1.7	+12	+19	+31	+49	-1	+2.1	+11.4	-7.9	+2.5	+1.2	+1.6	+0.2	+0.2	+50	+67	+69	2.03	52/151	12/250	15/97	37					
071	+2.0	+13	+18	+32	+56	-1	+1.5	+10.3	-11.9	+2.6	+1.6	+2.0	+0.3	+0.3	+53	+78	+89	2.79	92/151	145/250	63/97	32					
072	-2.4	-4	+4	+8	+6	-5	+0.2	+8.0	-6.8	+1.5	+2.9	+3.8	+0.3	+0.2	+29	+67	+61	1.43	14/27	22/250	64/97	32					
073	+2.6	+18	+32	+39	+59	-1	+3.5	+6.3	-4.6	+3.6	+0.2	+0.1	+0.2	+0.3	+63	+68	+60	1.19	120/151	147/250	43/97	36					
074	+2.7	+18	+25	+37	+50	0	+2.1	+7.4	-0.3	+4.8	+0.4	+0.1	+0.1	+0.2	+62	+68	+46	1.78	17/151	44/250	20/97	33					
075	+3.6	+20	+32	+43	+71	-2	+1.6	+9.7	-4.5	+3.9	-1.0	-1.2	-0.2	+0.4	+62	+71	+64	1.35	20/151	13/250	22/97	33					
076	+0.6	+6	+9	+19	+40	-2	-0.6	+10.9	-2.2	+2.9	+0.5	+0.9	-0.1	+0.2	+33	+48	+39	0.85	144/151	170/250	67/97	27					
077	+2.9	+15	+23	+32	+44	+1	+0.8	+5.5	-6.2	+1.0	+1.2	+1.3	+0.4	+0.4	+43	+48	+49	1.66	16/27	126/250	72/97	30					
078							SHADING INDICATES TOP 20%																1.42	14/60	79/250	52/97	29
079	+2.8	+16	+23	+31	+47	0	+0.8	+2.4	-2.6	+4.4	+0.1	+0.2	-0.1	+0.2	+51	+61	+50	1.65	105/151	102/250	68/97	32					
080	+1.9	+9	+13	+19	+15	+3	+1.5	+4.9	-7.5	+1.4	+1.1	+1.5	+0.4	+0.1	+33	+44	+51	1.49	44/151	86/250	77/97	36					
081	+2.5	+15	+19	+23	+36	+1	+0.3	+9.2	-4.5	+4.2	+0.1	+0.2	0.0	+0.2	+46	+60	+54	1.24	25/151	43/250	34/97	32					
082	+2.1	+16	+27	+35	+58	-1	+0.8	+8.5	-6.3	+4.0	-0.3	-0.8	-0.3	+0.2	+58	+79	+73	1.14	107/151	63/250	81/97	29					
083	+3.6	+23	+34	+39	+46	+4	+0.9	+5.5	+3.2	+5.2	+0.9	+1.0	-0.1	0.0	+61	+52	+23	1.18	46/151	54/250	21/97	35					
084	-1.4	-3	+4	+3	+5	-2	+1.0	+6.9	-12.4	+1.0	+3.6	+4.5	+0.4	+0.1	+22	+55	+72	1.08	18/27	65/250	79/97	31					
085	+1.6	+12	+19	+34	+55	+2	+1.2	+4.5	-8.3	+2.4	+1.1	+0.9	+0.2	+0.3	+53	+68	+71	1.04	126/151	115/250	28/97	34					
086	+1.5	+17	+31	+48	+65	-3	+0.6	+0.2	-7.2	+4.8	+1.3	+1.6	+0.9	+0.1	+89	+116	+91	1.01	12/51	83/151	57/132	30					
087	+1.4	+8	+19	+40	+73	-5	+0.8	+3.0	-11.1	+2.0	+2.0	+2.5	+0.4	+0.4	+66	+102	+100	2.00	24/24	158/171	15/62	29					
088	+1.3	+15	+26	+36	+56	-1	+0.7	+4.1	-8.8	+3.6	+1.4	+1.8	+0.3	+0.2	+64	+87	+81	0.92	9/84	8/151	22/132	32					
089	+0.7	+11	+21	+35	+54	-2	+1.1	+3.9	-11.2	+2.0	+0.8	+0.6	+0.8	+0.3	+59	+80	+84	1.56	28/51	111/151	14/61	31					
090	+2.0	+16	+22	+35	+47	0	+0.9	-0.7	-6.3	+2.9	+1.8	+2.3	+0.4	+0.3	+57	+73	+64	1.36	10/24	70/151	45/132	32					
091	+1.6	+15	+29	+43	+43	-3	+0.3	+2.9	-1.3	+3.9	-0.2	-0.2	-0.2	+0.4	+62	+86	+60	1.56	18/37	69/171	44/132	29					
092	+1.1	+14	+23	+27	+55	+3	+0.4	+0.5	-14.4	+0.4	+2.0	+2.8	+1.1	+0.2	+57	+68	+82	1.39	50/84	49/171	68/132	31					

	SANTA GERTRUDIS GROUP BREEDPLAN EBVs (JUNE 2026)																	ROSEVALE ADJUSTED PERFORMANCE DATA					
Lot	Bth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	PNS	DtoC	EMA	Rib Fat	Rump Fat	IMF	Flight Time	Term \$	Beef Prod \$	Fert + \$	Flight Time	200D Wgt Rk	400D Wgt Rk	600D Wgt Rk	400D SS	
093	+0.7	+9	+15	+17	+34	-1	+1.0	+10.6	-16.4	+2.6	+1.1	+1.0	+0.3	+0.1	+44	+80	+105	1.14	26/37	105/151	125/132	31	
094	+0.3	+8	+20	+26	+35	+1	+2.0	+7.2	-11.5	+1.1	+1.5	+1.5	+0.3	+0.3	+46	+68	+79	1.55	30/37	111/171	122/132	32	
095	+1.2	+7	+17	+23	+25	+2	+2.4	+5.6	-16.4	+2.6	+0.6	+0.5	+0.1	+0.5	+47	+84	+109	2.46	22/51	104/151	89/132	36	
096	+2.1	+17	+26	+37	+67	-4	+0.9	-3.4	-8.1	+2.5	+1.9	+2.6	+0.5	+0.5	+66	+87	+79	1.96	15/77	87/171	65/132	31	
097	+1.6	+16	+19	+24	+40	-1	+2.2	+3.9	-4.8	+2.8	+1.0	+1.0	+0.1	+0.3	+41	+49	+47	1.55	5/84	24/151	92/132	35	
098	+0.3	+8	+26	+40	+61	0	+1.6	-1.1	-14.1	+1.4	+1.8	+1.9	+0.7	+0.1	+70	+99	+105	1.45	18/24	47/151	38/132	33	
099	+2.5	+12	+27	+37	+56	0	+0.2	+5.7	-14.0	+0.5	+0.8	+0.7	+0.7	0.0	+62	+85	+97	0.94	36/37	107/171	54/132	28	
100	+1.0	+8	+27	+33	+58	-1	+1.4	+5.3	-17.1	-0.9	-0.3	-1.0	+0.2	0.0	+49	+78	+106	1.03	32/51	89/171	101/132	32	
101	-0.9	+8	+18	+24	+41	-1	+0.7	+7.4	-11.7	+1.4	-1.2	-1.4	-0.1	+0.5	+45	+79	+89	1.80	41/84	28/171	104/132	29	
102	+1.4	+15	+23	+40	+66	0	+3.5	+3.2	-13.3	+3.3	+1.8	+1.8	+0.2	+0.5	+67	+96	+105	2.06	28/77	109/151	112/132	35	
103	+1.5	+7	+13	+20	+34	0	+2.6	+4.9	-21.4	+1.1	+2.4	+2.5	+0.3	+0.3	+41	+84	+123	1.78	30/77	124/171	105/132	36	
104	+1.6	+13	+30	+35	+69	-1	+2.2	+4.0	-16.1	+1.8	+0.9	+1.0	+0.7	+0.4	+63	+82	+103	2.60	29/77	66/171	91/132	31	
105	+1.3	+17	+38	+47	+69	+2	+3.1	+0.9	-10.7	+3.7	-0.5	-1.4	+0.3	0.0	+82	+99	+98	0.76	1/26	5/151	24/132	34	
106	-1.2	+2	+19	+15	+29	0	+2.0	+5.1	-17.3	+2.9	+1.0	+0.8	+0.8	+0.1	+58	+94	+114	1.05	18/26	65/171	98/132	35	
107	+1.0	+13	+24	+34	+56	-2	+0.5	+6.9	-5.5	+3.2	+2.0	+2.6	+0.4	+0.2	+62	+80	+65	1.46	9/24	42/151	109/132	33	
108	+1.0	+11	+11	+22	+33	-2	+1.0	-0.2	-8.6	+2.7	+2.2	+2.9	+0.3	+0.3	+44	+73	+73	1.85	11/24	53/151	74/132	35	
109	0.0	+5	+21	+23	+30	+3	+1.1	+8.9	-13.2	+2.4	+0.5	+0.3	+0.3	+0.2	+53	+81	+94	1.52	17/24	99/171	70/132	30	
110	+1.4	+11	+9	+15	+24	-1	+1.3	+4.8	-6.8	+1.9	+1.5	+1.4	+0.4	+0.1	+30	+44	+48	1.21	35/37	130/171	83/132	32	
111	+1.2	+16	+19	+24	+46	0	+3.4	+0.3	-17.7	+2.4	+2.8	+2.9	+0.4	0.0	+50	+81	+107	0.56	60/84	70/171	94/132	36	
112	+1.0	+13	+22	+33	+47	+1	+2.5	+5.8	-4.2	+4.7	+2.1	+2.8	+0.3	+0.7	+65	+78	+62	4.26	23/77	88/171	114/132	33	
113	-0.9	+5	+13	+19	+24	+1	+1.6	+2.8	-12.7	+2.2	+2.5	+3.2	+0.4	+0.3	+46	+78	+87	0.87	71/77	133/171	116/132	32	
114	+2.0	+15	+21	+33	+57	+4	+1.3	+4.4	-15.2	+3.5	+0.9	+1.0	+0.6	+0.3	+61	+79	+98	1.31	20/77	85/151	129/132	28	
115	+2.0	+8	+17	+17	+21	-1	+1.6	+5.1	-9.0	+3.3	+0.2	-0.3	+0.5	+0.1	+45	+66	+72	0.94	21/26	110/171	124/132	34	

Lot	SANTA GERTRUDIS GROUP BREEDPLAN EBVs (JUNE 2026)																	ROSEVALE ADJUSTED PERFORMANCE DATA				
	Bth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	PNS	DtoC	EMA	Rib Fat	Rump Fat	IMF	Flight Time	Term \$	Beef Prod \$	Fert + \$	Flight Time	200D Wgt Rk	400D Wgt Rk	600D Wgt Rk	400D SS
116	-1.5	+4	+13	+11	+10	-3	-1.1	+4.5	+0.6	+3.6	+1.8	+2.3	-0.1	+0.3	+34	+56	+30	1.16	23/84	18/151	117/132	28
117	-0.5	+4	+13	+10	+32	-1	+1.5	0.0	-16.3	0.0	+1.9	+2.5	+0.5	+0.5	+36	+65	+93	1.53	17/84	29/151	131/132	32
118	-0.1	+5	+14	+16	+31	-3	-0.2	+5.3	-4.7	+1.4	+2.8	+3.6	+0.2	+0.2	+32	+50	+44	0.98	24/84	22/171	97/132	32
119	-1.7	-2	+16	+18	+12	-3	+3.0	+8.1	-18.2	+2.2	+2.5	+2.8	+0.9	+0.3	+58	+110	+125	1.56	42/77	45/151	4/8	36
120	-0.9	+2	+12	+18	+24	-5	+2.3	+6.3	-14.2	+1.1	+3.5	+3.9	+0.9	0.0	+46	+84	+94	1.02	44/84	31/171	6/8	37
121	-0.1	+9	+15	+23	+44	-4	+0.3	+7.2	-17.3	+1.1	+3.2	+3.8	+0.5	+0.2	+46	+90	+109	1.26	11/84	23/151	7/8	30
122	-0.1	+8	+23	+21	+55	-1	+1.8	+4.9	-14.5	+3.1	+1.0	+0.7	+1.1	+0.1	+68	+89	+100	0.79	68/84	64/151	126/132	32
123	+2.3	+12	+19	+23	+26	+2	+1.4	-2.7	-5.2	+1.5	+2.0	+2.6	0.0	+0.2	+34	+43	+43	1.26	8/84	26/151	99/132	37
124	+3.0	+11	+16	+15	+17	-2	+0.5	+10.1	-7.5	+3.3	+1.5	+1.5	+0.3	+0.2	+38	+59	+62	1.19	5/26	63/151	119/132	31
125	+2.2	+12	+24	+32	+59	+1	-0.3	+5.8	-9.8	+0.5	+1.5	+2.2	+0.7	+0.2	+52	+59	+65	0.95	36/151	143/250	39/97	28
126	+2.5	+14	+26	+32	+43	0	+3.1	+4.2	-7.8	+2.5	+1.1	+1.3	+0.1	+0.2	+49	+61	+66	0.87	109/151	56/250	66/97	38
127	+1.8	+12	+24	+30	+32	0	+3.2	+2.4	-3.7	+3.4	+1.0	+1.2	+0.2	+0.3	+52	+62	+52	1.20	67/151	33/250	56/97	35
128	0.0	+5	+15	+24	+38	+1	+1.1	+12.9	-11.6	+2.1	+1.9	+2.5	+0.5	+0.2	+50	+75	+83	2.17	11/151	31/250	24/97	33
129	+2.6	+17	+24	+31	+46	0	+1.2	+7.3	-1.8	+4.5	+0.3	+0.3	-0.1	+0.2	+52	+60	+46	1.19	2/151	28/250	12/97	34
130	+1.8	+12	+20	+33	+51	-1	+2.2	+7.4	-7.0	+2.8	+1.3	+1.7	+0.2	+0.2	+53	+69	+68	1.98	45/151	25/250	9/97	33
131	+2.2	+13	+25	+37	+63	-1	+0.7	+6.9	-11.0	+2.9	+1.3	+1.8	+0.4	+0.2	+66	+91	+93	1.17	3/14	46/250	48/97	29
132	+0.2	+3	+14	+18	+26	-4	+0.1	-0.9	-7.1	+2.4	+0.4	+0.4	0.0	+0.1	+41	+74	+71	1.18	38/151	53/250	35/97	33
133																		1.00	37/151	15/250	10/97	34
134																		0.99	114/151	55/250	49/97	32
135																		1.59	49/151	58/250	26/97	32
136	+1.9	+8	+15	+23	+33	-3	+1.4	+12.6	-9.3	+2.4	+1.2	+1.6	+0.4	+0.1	+44	+70	+75	1.82	33/151	20/250	14/97	36
137																		1.00	3/151	9/250	4/97	36
138																		1.60	1/60	105/250	60/97	32

	SANTA GERTRUDIS GROUP BREEDPLAN EBVs (JUNE 2026)																				ROSEVALE ADJUSTED PERFORMANCE DATA				
Lot	Bth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	PNS	DtoC	EMA	Rib Fat	Rump Fat	IMF	Flight Time	Term \$	Beef Prod \$	Fert + \$	Flight Time	200D Wgt Rk	400D Wgt Rk	600D Wgt Rk	400D SS			
139	-0.1	+3	+7	+12	+20	-2	+1.7	+6.3	-5.5	+2.3	+1.1	+1.1	-0.3	+0.1	+24	+48	+51	1.33	79/151	73/250	37/97	33			
140	+0.9	+7	+16	+28	+52	-2	+1.2	+8.2	-13.6	+1.7	+1.4	+1.7	+0.2	+0.2	+50	+84	+99	2.26	48/151	10/250	5/97	32			
141	+2.5	+17	+23	+34	+55	0	+1.6	+7.7	-3.9	+2.9	+1.1	+1.5	+0.6	+0.1	+62	+68	+53	1.44	7/151	16/250	62/97	36			
142	+2.2	+12	+18	+31	+55	-2	+1.4	+4.7	-7.8	+2.7	+1.4	+1.9	+0.1	+0.1	+50	+71	+72	1.75	2/14	38/250	44/97	33			
143	+1.9	+17	+38	+48	+74	+1	+0.7	-1.0	-12.6	+3.7	+1.0	+1.1	+0.7	+0.1	+89	+113	+109	1.12	9/37	17/151	53/132	29			
144	+1.0	+7	+13	+24	+46	-3	+1.0	+9.6	-8.8	+1.8	+1.3	+1.7	+0.4	+0.1	+44	+63	+68	1.01	30/151	37/250	8/97	32			
145	+2.6	+15	+25	+44	+70	+2	+1.3	+3.3	-2.8	+2.7	+0.2	+0.3	+0.1	+0.3	+61	+62	+51	1.61	5/151	64/250	29/97	31			
146	+2.2	+18	+25	+38	+73	+1	+1.6	+2.2	-0.8	+3.3	+0.4	+0.7	+0.4	+0.2	+65	+60	+40	1.29	31/151	66/250	25/97	34			
147	+2.1	+17	+29	+36	+70	-1	+0.6	+5.4	-9.5	+4.1	+0.2	+0.2	-0.4	+0.3	+62	+89	+90	1.48	4/151	75/250	11/97	34			
148	0.0	+6	+18	+23	+30	0	+1.2	+8.8	-5.8	+3.4	+1.6	+2.2	+0.6	+0.2	+54	+71	+61	1.40	40/151	23/250	16/97	35			
149	+2.7	+13	+22	+31	+44	-3	+3.0	+10.4	-4.4	+3.1	+0.8	+1.1	+0.6	+0.3	+54	+62	+54	1.43	21/151	59/250	51/97	35			
150	+3.0	+20	+28	+41	+44	+3	+1.2	+5.4	+1.0	+4.5	+0.6	+0.4	+0.1	+0.1	+63	+67	+39	0.94	28/151	29/250	17/97	36			
151	+2.9	+17	+25	+27	+41	-2	-0.3	+12.0	+0.6	+4.3	+0.6	+0.9	0.0	-0.1	+48	+54	+32	0.95	59/151	27/250	42/97	32			
152	+1.6	+9	+15	+21	+32	+1	+1.7	+7.6	-3.4	+1.8	+1.2	+1.4	+0.2	+0.1	+32	+33	+33	1.14	108/151	88/250	61/97	35			
153	+2.2	+13	+23	+34	+43	+2	+0.1	+7.5	-8.4	+3.0	-0.1	-0.1	-0.2	+0.2	+53	+80	+80	1.46	93/151	81/250	47/97	33			
154	+2.4	+15	+28	+42	+50	+1	+2.3	+9.6	-7.1	+3.3	+1.5	+1.8	+0.5	+0.4	+70	+87	+76	1.71	41/60	178/250	88/97	34			
155	+1.1	+10	+22	+22	+51	-2	+1.9	+2.3	-14.4	-0.1	+2.6	+3.1	+0.9	+0.3	+49	+65	+83	1.22	43/84	15/151	82/132	33			
156	+1.3	+18	+27	+35	+56	+4	+2.9	+7.7	-11.9	+2.9	-0.3	-0.9	+0.5	0.0	+67	+79	+88	1.05	2/26	51/171	81/132	35			
157	+1.4	+10	+22	+25	+28	+3	+0.9	+6.1	-4.8	+2.9	+1.0	+1.3	+0.4	+0.4	+49	+59	+50	1.18	13/27	39/250	58/97	29			
158	+0.9	+6	+21	+23	+34	-2	+1.7	+10.3	-6.3	+1.7	+0.4	+0.7	+0.7	+0.2	+49	+60	+56	0.97	75/151	70/250	50/97	32			
159	+2.3	+15	+24	+33	+30	+3	+1.3	+0.2	-4.5	+3.5	+0.7	+0.9	+0.2	+0.2	+53	+66	+55	1.22	12/27	47/250	27/97	33			
160	+1.6	+13	+22	+30	+34	+2	+1.2	+7.9	-8.8	+2.3	+1.3	+1.6	+0.5	+0.1	+49	+63	+66	1.62	15/27	68/250	84/97	32			
161	+0.8	+3	+16	+20	+38	-4	+0.3	+5.8	-13.0	+1.2	-0.2	-0.3	+0.3	+0.1	+40	+72	+89	1.15	141/151	148/250	74/97	30			

	SANTA GERTRUDIS GROUP BREEDPLAN EBVs (JUNE 2026)															ROSEVALE ADJUSTED PERFORMANCE DATA						
Lot	Bth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	PNS	DtoC	EMA	Rib Fat	Rump Fat	IMF	Flight Time	Term \$	Beef Prod \$	Fert + \$	Flight Time	200D Wgt Rk	400D Wgt Rk	600D Wgt Rk	400D SS
162	+1.7	+11	+20	+30	+21	+3	+1.3	+4.5	-2.5	+3.3	+2.5	+3.5	+0.4	+0.4	+52	+62	+44	1.10	25/60	83/250	70/97	31
163	+1.7	+13	+13	+20	+34	+2	+0.1	+5.8	-2.9	+2.2	+0.7	+1.2	+0.4	+0.4	+37	+38	+32	1.62	117/151	163/250	78/97	31
164	+0.7	+10	+12	+17	+48	0	+0.8	+10.6	-9.1	+0.3	+0.9	+1.1	+0.8	+0.2	+38	+42	+54	1.99	41/151	89/250	59/97	30
165	+1.9	+9	+14	+19	+18	0	+2.3	+6.4	-3.6	+4.7	+1.1	+1.3	+0.4	+0.2	+45	+58	+49	1.41	7/14	106/250	94/97	33
166	+1.8	+11	+13	+16	+36	-7	+0.6	+3.4	-5.4	+3.2	+0.4	+0.3	-0.6	+0.2	+27	+57	+58	1.38	36/77	125/171	36/62	31
167	+1.3	+9	+19	+25	+32	-1	+2.2	+8.2	-14.5	+3.1	+2.4	+2.8	+0.5	+0.2	+55	+91	+103	1.39	22/151	69/250	36/97	35
168	+0.3	+7	+22	+25	+36	-3	+2.5	+0.2	-10.0	+2.9	+2.0	+2.1	+0.6	0.0	+60	+89	+86	0.88	11/26	48/151	64/132	35
169	+1.2	+7	+17	+21	+36	-1	+1.0	+9.6	-15.2	+0.5	+2.3	+3.0	+0.7	+0.2	+43	+69	+90	1.44	10/151	77/250	57/97	31
170																			5/53	15/51		31
171	-0.4	+4	+14	+16	-3	+2	+1.4	+2.2	-12.5	+1.6	+1.7	+1.9	-0.1	0.0	+31	+69	+84		48/53	10/51		31
172	+1.9	+15	+30	+43	+52	+1	0.0	+3.3	-6.3	+3.3	+0.6	+0.9	+0.1	0.0	+65	+85	+73		12/53	7/51		31
173	+1.9	+15	+35	+44	+63	+4	0.0	+2.4	-10.3	+2.0	+0.9	+1.4	+0.5	0.0	+68	+77	+78		7/53	1/51		30
174	+2.5	+14	+25	+32	+33	+2	+1.9	+2.7	-10.4	+2.0	+0.5	+0.4	+0.4	+0.1	+51	+66	+76		2/53	2/51		36
175	+2.5	+14	+27	+33	+29	+6	+2.5	+5.8	-9.9	+3.1	+1.0	+1.1	+0.6	+0.2	+59	+68	+74		18/53	17/51		34
176	+1.8	+15	+12	+18	+36	-1	+1.5	+3.0	-2.0	+2.7	+1.4	+2.2	0.0	+0.2	+24	+33	+21		6/53	16/51		36



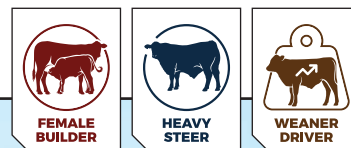
LOT 1 ROSEVALE WALES W240 (P)

S BULL

SB No:ROS25MW240

Calved: 18/10/2024

23 months



BENELKAY HERCULES H30 (P) CREE HERCULES R22 (P) CREE M43

Dove T217(P) calved first as a two-year-old. She has had three calves in three years and sells PTIC later in this sale as Lot 180. Two classified S sons include Maverick V346(PP) who sold last year to Lachlan & Trudy Mace for \$24,000. Her third calf is a weaner bull by Superman.

Dove M41(PP) calved first as a two-year-old and had seven calves in seven years. Four of these classified S and include Royal V788(PP) who sold to the Berger Family for \$20,000 last year. In addition, a herd bull son sold to Umbearra Station.

We lead the sale with this thick set, slick coated, eye appealing, polled bull. Combining high growth with extra muscle expression, Wales does this without sacrificing too much on the female fertility side - still ranking in the top 20% of the breed for Days to Calving.

The ranking percentiles that are reported for each EBV for the first time give you an idea of where exactly the bulls lie within the breed for all traits. The smaller the number, the closer they are to the top of the breed. The balanced

ROSEVALE MAJESTIC M176 (P) ROSEVALE DOVE T217 (P) ROSEVALE DOVE M41 (PP)

performance of Wales has him sitting within the top percentiles for each \$Index. This is a feat that only a small percentage of cattle achieve.

Conscious that our selection for high fertility has generally come at the expense of muscle, our selection over recent years has been toward higher yielding cattle that don't fall short in the area of female fertility. Wales is a good example of this type.

On the Rosevale Production Outcome (RPO) front, Wales has qualified for three of the five production outcomes we have identified as areas of relevance to profitable beef cattle production. Through analysing their data and physical attributes, we have rated each bull in relation to how they would influence a herd. Those that sit at the lead for the given production outcomes are stamped with the relevant icons in this catalogue.

Wales will leave behind females that will build the next generation, while also breeding heavy steers and weaners that would suit a wide range of markets.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.6	+27	+39	+48	+86	-3	+1.6	+1.2	-8.1	+5.2	+0.4	+0.1	+0.2	+0.2	+80	+97	+87
Acc	65%	75%	74%	75%	69%	59%	72%	64%	61%	57%	62%	61%	62%	73%			
Rank	80	1	2	4	1	90	20	60	20	2	55	65	35	9	2	2	6

Purchaser \$.....

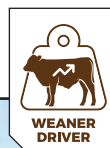
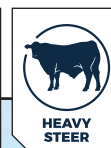
LOT 2 ROSEVALE WENTWORTH W246 (P)

S BULL

SB No:ROS25MW246

Calved: 30/10/2024

22 months



GREENUP P356 (PP)
GYRANDA SOLDIER S202 (P)
GYRANDA J551

Joy S617(P) calved first as a two-year-old, has had four calves in four years, and is PTIC. Her first three calves have classified S. They include Vegemite V592(PP) who is one of the high-performance bulls of his drop and has been retained as a sire. Her last calf is a weaner bull by Tsunami.

Joy P553(PS) calved first as a two-year-old and had two calves in two years before being PTE and sold. Both of her calves were heifers and both classified S.

ROSEVALE MAJESTIC M176 (P)
ROSEVALE JOY S617 (P)
ROSEVALE JOY P553 (PS)

Wentworth W246(P) has been one of the standout bulls in the drop from day one. Note that he is only 22 months of age now so has plenty of growth and development ahead of him.

His sire Soldier is an easy doing, early maturing type whose progeny are particularly well muscled. His first sons sold last year and proved to be very popular.

Built on a moderate frame, Wentworth weighs heavy as his growth EBVs suggest. His carcase traits are definitely impressive with his muscle content, ability to lay down fat and extra intramuscular fat (IMF) being features.

With a Days to Calving EBV of -6.1 days (top 25%) he is no slouch in the area of female fertility either.

With similar credentials to Lot 1, it is no surprise that Wentworth also ticks the RPO boxes of Female Builder, Heavy Steer and Weaner Driver. If any of these outcomes fit what you want, this bull won't let you down.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+5.3	+25	+41	+54	+83	-1	+1.6	+2.7	-6.1	+3.9	+1.9	+2.5	+0.5	+0.4	+78	+79	+68
Acc	67%	77%	76%	76%	70%	61%	73%	66%	61%	58%	62%	62%	63%	74%			
Rank	99	2	1	2	1	55	20	35	25	10	7	6	8	2	2	9	20

Purchaser \$.....

LOT 3 ROSEVALE WINCHESTER W198 (P)

S BULL

SB No:ROS25MW198

Calved: 1/10/2024

23 months



ROSEVALE JACKAROO J566 (P)
ROSEVALE JACKAROO P126 (P)
 ROSEVALE TIARA H49 (P)

Hussy N1329(PP) has had seven calves in seven years and is PTIC. Three of these have classified S. A herd bull son sold last year to John & Donna Sheales. Her last is a weaner heifer, also by Jackaroo P126(P).

Hussy L295(P) had eight calves in eight years before being retired. Six classified S progeny include Saloon S472(PP) who sold for \$27,000 to the Tallangalook Stud. A herd bull son sold to Jack & Bianca Reddan.

Hussy B75(P), the dam of L295, also had a faultless calving record producing seven calves in seven years. Four of these classified S and one sold as a herd bull.

GYRANDA KUNG FU K146 (PS)
ROSEVALE HUSSY N1329 (PP)
 ROSEVALE HUSSY L295 (P)

Winchester has many attributes similar to his sire. The numbers say that P126 is probably the all-round, highest performance Jackaroo son we bred and he has proven this over time. His dam is an Empire daughter which strengthens his maternal traits but in addition, he excels for growth and carcase traits.

Winchester's length of body and mobility are features, traits he certainly inherited from his sire. All round performance doesn't come much more balanced than in this bloke and his top one and two percent \$Indexes reflect this.

Despite being a little extreme for growth, Winchester has earned his place as an Easy Keeper on the Production Outcomes due to his strong maternal traits and ability to lay down fat.

Extreme performance in a sound, functional package and the backing of three generations of females with faultless calving records, make this bull well worth considering.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+3.7	+23	+40	+64	+86	+1	+1.9	+5.8	-10.9	+3.5	+1.5	+1.9	+0.5	+0.4	+92	+113	+106
Acc	65%	76%	75%	75%	70%	62%	73%	65%	62%	57%	62%	61%	62%	73%			
Rank	97	3	1	1	1	25	15	9	8	20	15	15	8	2	1	1	2

Purchaser \$.....

LOT 4 ROSEVALE WILDCARD W154 (PS)

S BULL

SB No:ROS25MW154

Calved: 16/10/2024

23 months



GYRANDA MONTO M272 (P)
GYRANDA MONTO Q176 (PS)
 GYRANDA L827 (P)

ROSEVALE NOAH N50 (PP)
ROSEVALE AFRA S545 (P)
 ROSEVALE AFRA K283

Afra S545(P) calved first as a two-year-old and had four calves in four years before being PTE and sold. Two classified S sons include Solitaire V572(PP) who sold for \$12,000 to the Cox Family of Cracow Station. Her last calf is a weaner bull by Lindsay Park Powerhouse T92(P).

Afra K283 calved first as a two-year-old and had ten calves in ten years before being sold due to age. Five classified S progeny include a bull sold to Kindee Pastoral Co for \$8,000. Three herd bull sons sold to John Crook-King, Jack & Bianca Reddan and to Liekefett Holdings.

Wildcard is a long bodied, high growth bull whose balanced performance has him ranking up within the top seven percent of the breed for all three profitability \$Indexes.

Monto Q176(PS) was purchased to add power to our lower growth, high fertility female lines. He has done a good job, doing exactly as we had hoped. While not quite as muscly as his sire, Wildcard looks more maternal and his data backs this up.

This bull has the versatility to cover a number of bases and this is highlighted by the fact that he fits the four Production Outcomes shown. If you are looking to add power to your herd without compromising on fertility, Wildcard could well do the job you require.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+3	+21	+30	+47	+71	0	+1.8	+3.1	-11.5	+2.9	+1.0	+0.7	+0.3	+0.2	+66	+84	+91
Acc	68%	77%	76%	76%	73%	65%	74%	67%	65%	58%	63%	62%	63%	74%			
Rank	90	5	8	4	3	40	15	30	7	35	25	45	25	9	6	7	5

Purchaser \$.....

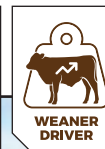
LOT 5 ROSEVALE WOODROW W210 (P)

S BULL

SB No:ROS25MW210

Calved: 23/10/2024

22 months



ROSEVALE HASTINGS H42 (P)
ROSEVALE SUPERMAN S536
 ROSEVALE JALARA M1051 (P)

Maxine Q47(PP) calved first as a two-year-old, has had six calves in six years, and is PTIC. Three of these have classified S. Her last calf is a weaner bull sired by Statesman. Her full sister is the dam of Lot 22 in this sale.

Maxine E57(P) calved first as a two-year-old and had eleven natural calves in ten years, including a set of twins. In addition, she is the donor dam of fourteen calves conceived via IVF. Thirteen classified S progeny include Empire K54(PS) who sold for \$14,500 to the Vanderhave Family, and sons sold to the O'liffe Family, Kokopelli Cattle Co and to Darcy & Kara Knudsen. Three herd bull sons sold to Paraway Pastoral Co while others sold to Hugh & Ros Campbell, Hancock Beef, David & Stacey Keane and to John Crook-King.

ROSEVALE JETHRO J208 (PS)
ROSEVALE MAXINE Q47 (PP)
 ROSEVALE MAXINE E57 (P)

Woodrow has been among the ten heaviest bulls in his mobs right throughout his life so it is little wonder that his growth EBVs rank him so high in the breed. When his solid fertility data and muscle content add to the mix the result is top 5% \$Indexes right across the board.

Woodrow's sire, Superman, is the only horned sire we use. Due to his extreme performance, including a Days to Calving EBV of -19.4 days, he is one of the highest \$Indexing, proven sires in the breed. He is an invaluable part of our team of sires and will continue to be.

With the backing of a supremely fertile female line, this quiet natured bull has a lot to offer. Woodrow's balanced performance is typical of the cattle we have coming through the system. Knowing the strengths and weaknesses of all of our animals provides us with the tools to make genetic gain in the herd through disciplined mating decisions.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.3	+17	+34	+52	+76	0	+2.6	+7.1	-7.3	+3.8	+0.4	+0.2	-0.3	+0.4	+76	+100	+89
Acc	65%	76%	75%	76%	70%	62%	72%	65%	62%	58%	63%	62%	63%	73%			
Rank	30	15	4	2	2	40	4	4	20	15	55	60	90	2	2	2	5

Purchaser \$.....

LOT 6 ROSEVALE WARLOCK W106 (PP)

S BULL

SB No:ROS25MW106

Calved: 11/10/2024

23 months



ROSEVALE HASTINGS H42 (P)
ROSEVALE SPARTACUS S642 (PP)
 ROSEVALE GARLAND N119 (PP)

Hyacinth Q499(P) calved first as a two-year-old and had six calves in six years before being PTE and sold. Four classified S progeny include Unique U276(PP) who sold for \$24,000 to Peter & Lisa Wippell. A herd bull son sold to Braidwood Station. Her last calf is a weaner bull, also by Spartacus.

Q499(P) was the first and only calf born out of **Hyacinth M165(P)**. She failed to rebreed so was sold.

ROSEVALE JETHRO J208 (PS)
ROSEVALE HYACINTH Q499 (PP)
 ROSEVALE HYACINTH M165 (P)

Warlock is a long bodied, eye appealing bull. Despite not having the extreme numbers of some of the bulls catalogued around him, he still ranks reasonably high in the breed for all three \$indexes.

Warlock's soundness, neck extension and overall balance are features and are typical characteristics of the Spartacus progeny. His strong polled genetics result in him being homozygous polled which is an added bonus.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.1	+15	+27	+41	+45	+2	-0.4	+7.4	-4.2	+3.1	-0.2	-0.2	-0.2	+0.2	+58	+77	+63
Acc	65%	76%	75%	75%	70%	61%	72%	65%	62%	57%	62%	61%	62%	73%			
Rank	60	25	15	8	20	15	96	4	35	30	80	75	85	9	15	15	20

Purchaser \$.....

LOT 7 ROSEVALE WEBCKE W64 (P)

S BULL

SB No:ROS25MW64

Calved: 11/10/2024

23 months



ROSEVALE JACKAROO J566 (P) ROSEVALE TASMAN T140 (PP) ROSEVALE CEPRANO P173 (P)

Evadne H1 is a grand old cow. She has had twelve calves in twelve years and is still in the herd, PTIC for a thirteenth time. Eight classified S progeny include Upton U280(PS) who sold for \$22,000 to Jabinda Grazing, Jackaroo Q118(P) who sold for \$11,000 to Eddie & Patty Nolan, Pannikin P336(P) who sold for \$11,000 to the Kirk Family of Yenda, Munich M326(P) who sold for \$9,000 to Angus & Sally McGilvray and a bull sold to Don & Kim Noon. A herd bull son sold for \$12,000 to Tooloombilla Partnership. Her last is a weaner bull by Soldier.

Evadne D331(P) had nine calves in nine years before being sold due to age. Four of her daughters classified while a son, Empire L120, sold for \$11,000 to Jabinda Grazing.

With the backing of a super fertile cow line, Webke excels across all three profitability \$Indexes. His top 1% Percent Normal Sperm EBV is a feature and is driven by his morphology test result of 87% normal.

ROSEVALE EMPIRE E464 ROSEVALE EVADNE H1 ROSEVALE EVADNE D331 (P)

He combines the eye appeal of his paternal grandsire Jackaroo with the fertility strength of his maternal grandsire Empire.

Empire's daughters have taken our herd to the next level on the fertility front and as a result form the backbone of a big percentage of our herd. Natural selection takes time, but once bloodlines prove their worth they become well and truly embedded in pedigrees. These positive influences are borne out in breeding consistencies that are hard to replicate due to the fact that they are so proven through the highs and lows of seasonal conditions.

Due to his balance of growth, muscle, finishing ability and fertility traits, Webke has four Production Outcomes highlighted as ones he fits. His low Birth Weight EBV and resulting lower weaner weight, has him noted as a 'Heifer Safe' option. Due to his extra muscle and thickness, this should be considered with caution. We believe that he would be best not mated to yearling heifers if that is the first mating age in your herd.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	-0.7	+7	+25	+30	+38	+1	+1.0	+9.9	-12.7	+3.0	+1.6	+2.1	+0.2	0.0	+66	+105	+105
Acc	68%	78%	76%	77%	72%	64%	73%	65%	64%	59%	64%	63%	64%	74%			
Rank	4	75	20	30	30	25	45	1	5	30	15	9	35	65	6	1	2

Purchaser \$.....

LOT 8 ROSEVALE WANDOAN W1339 (P)

S BULL

SB No:ROS25MW1339

Calved: 29/10/2024

22 months



ROSEVALE MAJESTIC M176 (P)
ROSEVALE QUIGLEY Q98 (P)
ROSEVALE NONI G167

Hannah J108(P) calved first as a two-year-old, has had twelve calves in twelve years, and is PTIC. Only a small number of her calves have been put in front of the breed classifier. Three of her daughters have been retained for breeding.

Hannah E10 calved first as a two-year-old and had four calves in four years before being PTE and sold. Two of her daughters classified S and were retained as breeders.

GREENUP ENRIQUE E136 (PS)
WIGHTFIELDS HANNAH J108 (P)
WIGHTFIELDS HANNAH E10

High growth and muscle content are a feature of this easy doing Quigley son. He is sure to breed heavy weaners and steers that turn off at big weights at an early age.

Wandoan W1339(P) has ranked up with the heaviest bulls in his drop (see his weight rankings in the Performance Table earlier in the catalogue).

Being backed by a proven, fertile dam is a added vbonus.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+3.5	+29	+37	+48	+74	-1	+1.7	+2.9	+1.4	+3.9	+2.0	+2.5	+0.1	-0.1	+67	+62	+31
Acc	67%	72%	71%	71%	65%	59%	68%	52%	56%	52%	56%	55%	56%	70%			
Rank	95	1	2	4	2	55	20	35	65	10	6	6	45	92	6	25	50

Purchaser \$.....

LOT 9 ROSEVALE WOODFORD W466 (PS)

S BULL

SB No:ROS25MW466

Calved: 27/10/2024

22 months



ROSEVALE HASTINGS H42 (P)
ROSEVALE SUPERMAN S536
 ROSEVALE JALARA M1051 (P)

Malta Q161(P) calved first as a two-year-old, has had six calves in six years, and is PTIC. Her first five calves have a 100% classification record. They include Touche T250(P) who sold to John & Judy Tones' Glenelg Stud for \$12,000. Her last calf is a weaner bull by Saigon.

Malta J563(P) had eight calves in eight years before being PTE and sold. Four of these classified S. Two sons sold as herd bulls to Iain Adams and to Paraway Pastoral Co.

ROSEVALE MAJESTIC M176 (P)
ROSEVALE MALTA Q161 (P)
 ROSEVALE MALTA J563 (P)

Extreme performance has this bull ranking up with the best in the breed for a number of traits. Extra growth with finishing ability and high IMF are features.

With female fertility being such a driving force of profitability in any self replacing herd, his top 1% Days to Calving EBV of -20.0 days helps push him right up near to the top of the breed for both the Breeding Production and Fertility Plus \$Indexes.

In determining the Production Outcomes each bull fits, female fertility is something that forms such a big part of the equation. Bulls like Woodford become such versatile sires because they make up for any trait weaknesses by being more likely to breed daughters that have early calves, year in year out.

In addition, Woodford sells with a semen morphology test result of 87% normal.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.3	+15	+32	+41	+65	0	+2.6	-0.3	-20.0	+1.9	+3.0	+3.2	+0.7	+0.1	+74	+108	+130
Acc	65%	76%	75%	76%	71%	63%	72%	65%	62%	58%	62%	62%	63%	73%			
Rank	70	25	6	8	5	40	4	85	1	70	1	2	4	25	3	1	1

Purchaser \$.....

LOT 10 ROSEVALE WALLACE W436 (P)

S BULL

SB No:ROS25MW436

Calved: 12/10/2024

23 months



ROSEVALE JACKAROO J566 (P)
ROSEVALE JACKAROO P126 (P)
 ROSEVALE TIARA H49 (P)

Margot P475(P) had five calves in five years. All five classified S. They include two sons sold for \$20,000 each - Seinfeld S512(PS) to Darcy & Kara Knudsen and Valhalla V694(P) to Peter & Lisa Wippell.

Margot K553(P) had six calves in six years. Four of these classified S. They include Navara N10(PP) who sold for \$10,000 to Angus & Sally McGilvray. A herd bull son sold to Charvel Grazing.

ROSEVALE JETHRO J208 (PS)
ROSEVALE MARGOT P475 (P)
 ROSEVALE MARGOT K553 (P)

Two of our most trusted and tested bloodlines in Jackaroo and Jethro come together in this long bodied, polled bull. Solid performance across the traits drives Wallace's high ranking \$Indexes.

He sells with a semen morphology test result of 90% normal.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.6	+19	+34	+49	+71	-1	+2.5	+5.7	-6.8	+2.5	+0.9	+1.2	+0.5	+0.4	+76	+87	+76
Acc	66%	76%	75%	76%	70%	62%	73%	66%	62%	58%	62%	61%	62%	73%			
Rank	80	8	4	3	3	55	4	9	25	50	30	25	8	2	2	5	15

Purchaser \$.....

LOT 11 ROSEVALE WARSAW W462 (P)

S BULL

SB No:ROS25MW462

Calved: 25/10/2024

22 months



ROSEVALE HASTINGS H42 (P) ROSEVALE SUPERMAN S536 ROSEVALE JALARA M1051 (P)

Gipsy L99(P) calved first as a two-year-old, has had ten calves at a 360-day calving interval, and is PTIC. Seven classified S progeny include five retained daughters and Ultra U40(P) who sold as Lot 8 in 2024 for \$22,000 to Murray & Jane Walsh. Her last calf is a weaner heifer by Torrent.

Gipsy H165 calved first as a two-year-old and had seven calves in eight matings. A fair slice of her breeding life has been in the Glen Rufus Park Stud. Five of her calves classified S. They include Soldier S76(PS) who sold for \$25,000 to Jabinda Grazing and a bull sold to the Sanderson Family. An additional herd bull son sold to Jabinda Grazing while another sold to Paraway Pastoral Co.

COOINDA GET UP WHOA BACK(PS) ROSEVALE GIPSY L99 (P) ROSEVALE GIPSY H165

Warsaw is another typical Superman son exhibiting solid growth and the trademark breed-leading Days to Calving EBV. These traits underpin his top 1% breeding \$Indexes.

These traits are also a driving factor in Warsaw being ticked off for all five Production Outcomes. While his birthweight is below average, we would regard his EBV of +0.8kg to be at the heavy end for safety, especially when mated to yearling heifers.

High intramuscular fat (IMF) is a feature of this bull who sells with a semen morphology test result of 85% normal.

Warsaw is a bull we went close to retaining.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+0.8	+11	+32	+38	+61	0	+0.7	+4.7	-19.5	+1.6	+1.1	+1.1	+0.9	-0.1			
Acc	65%	77%	76%	76%	71%	63%	72%	64%	63%	58%	63%	62%	63%	74%	+74	+107	+127
Rank	20	45	6	15	7	40	60	15	1	75	25	30	2	92	3	1	1

Purchaser \$.....

LOT 12 ROSEVALE WOLFGANG W398 (PS)

S BULL

SB No:ROS25MW398

Calved: 3/11/2024

22 months



ROSEVALE HASTINGS H42 (P)
ROSEVALE SPARTACUS S642 (PP)
 ROSEVALE GARLAND N119 (PP)

Jatrina R105(P) has had four calves in four years and is PTIC. Two classified S sons include one sold to Ben & Andrea McKenzie. Her last calf is a weaner heifer, also sired by Spartacus.

Jatrina H21 had seven calves in seven matings. Her last calf died prior to branding so she was sold. Three of her daughters classified S. They include the dam of Lot 44 in this sale.

Jatrina F211(P), the dam of H21, calved first as a two-year-old and had fourteen calves at a calving interval of 366 days before being retired. Six classified S progeny include three bulls sold for breeding while an additional two herd bulls also sold.

ROSEVALE MAJESTIC M176 (P)
ROSEVALE JATRINA R105 (P)
 ROSEVALE JATRINA H21

Extra power is a feature of this Spartacus son.

With a Days to Calving EBV of -25.5 days, his grandsire Hastings H42(P) is the highest ranking sire of all time in the breed. His influence on our herd is profound and Wolfgang is a benefactor.

With the backing of such a productive female line, this extreme fertility would be expected to strongly influence generations to come.

Breeding heavy weighing cattle that still reproduce easily and consistently is a reality with bulls such as Wolfgang. His high IMF is an added bonus.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.6	+16	+32	+45	+68	+3	+2.3	+1.4	-18.7	+1.5	+2.9	+3.1	+0.8	+0.1	+71	+91	+115
Acc	65%	76%	75%	76%	70%	62%	72%	64%	62%	57%	62%	62%	63%	73%			
Rank	80	20	6	5	4	6	6	55	1	80	2	3	3	25	4	4	1

Purchaser \$.....

LOT 13 ROSEVALE WARRIOR W144 (PP)

S BULL

SB No:ROS25MW144

Calved: 10/10/2024

23 months



ROSEVALE OSCAR P206 (PS)
ROSEVALE TSUNAMI T46 (PP)
 ROSEVALE BEHAVE Q633 (P)

Sorrento R63(PP) calved first as a two-year-old and had five calves in five years. Her last calf died prior to branding so she was sold. Two classified S sons include Noble V732(PP) who sold for \$18,000 to Margie Lee-Madigan and Family last year.

Sorrento H391(P) calved first as a two-year-old and had eight natural calves in eight years. In addition, she was the donor dam of three calves born via IVF. She sold PTIC as an aged cow to the Raytek Stud. Six of her calves classified S. They include bulls sold to the Kirkwood Family (\$10,000) and to Kindee Pastoral Co (\$9,000). Herd bull sons sold to Reg & Dianne Grace and to Paraway Pastoral Co.

ROSEVALE JACKAROO J566 (P)
ROSEVALE SORRENTO R63 (PP)
 ROSEVALE SORRENTO H391 (P)

Warrior is the first son of our exciting new season sire in Tsunami T46(PP). Balanced, all-round performance is a feature of his progeny with particular strengths being fertility and carcass traits.

Warrior exhibits solid growth along with extreme fertility. His top 1% Days to Calving and top 4% Percent Normal Sperm EBVs are features and typical of the Tsunami line. On the carcass side, his extreme finishing ability and intramuscular fat are big pluses.

Given these levels, it is no surprise that his profitability \$Indexes rank him right up near the top of the breed.

Likewise, he hits the mark for four Production Outcomes. Due to their versatility, we expect animals like Warrior to have a long lasting, positive influence in the herds they go into.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.9	+13	+27	+40	+70	0	+1.9	+7.5	-18.1	+2.5	+3.3	+4.2	+0.9	+0.4	+73	+101	+119
Acc	70%	77%	76%	76%	70%	60%	73%	65%	61%	58%	62%	61%	62%	73%			
Rank	55	35	15	10	4	40	15	4	1	50	1	1	2	2	3	2	1

Purchaser \$.....

LOT 14

ROSEVALE WARRINGTON W356 (P)

S BULL

SB No: ROS25MW356

Calved: 13/11/2024

22 months

ROSEVALE KILLJOY L282 (PS)

ROSEVALE KILLJOY T430 (P)

ROSEVALE EMILIA R271 (P)

ROSEVALE MAJESTIC M176 (P)

ROSEVALE PLOVER U471 (PS)

ROSEVALE PLOVER P183

Plover U471(PS) had Warrington as a two-year-old. She sold PTIC in last year's annual sale to the Grassbrook Stud for \$11,000.

Plover P183 calved first as a two-year-old and had five calves in five years before being PTE and sold. Three classified S progeny include a bull sold to Grant & Helen Cox for \$18,000.

Heavy weights throughout his life have been a feature of Warrington's performance. Check out his Rosevale weight rankings in the Performance Table earlier in the catalogue - he has been in the heaviest ten bulls at all weighings.

Add his extra muscle content and solid Days to Calving measures, it is no wonder he is ranked so high in the breed for all three \$Indexes.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.5	+19	+33	+52	+70	+1	+4.0	+2.0	-7.9	+4.2	+1.7	+1.4	-0.2	+0.3	+80	+104	+94
Acc	63%	74%	73%	73%	68%	58%	71%	62%	59%	55%	61%	60%	61%	71%			
Rank	80	8	5	2	4	25	1	45	20	7	10	20	85	4	2	1	4

Purchaser

\$.....

LOT 15

ROSEVALE WESTMAN W484

S BULL

SB No: ROS25MW484

Calved: 8/10/2024

23 months

GYRANDA NEWTON N202 (PP)

ROSEVALE TUXEDO T444 (P)

ROSEVALE MARGOT P85 (P)

ROSEVALE NAPOLEON N234 (PS)

ROSEVALE WATTLE S151 (P)

ROSEVALE WATTLE M15 (P)

Wattle S151(P) calved first as a two-year-old and had three calves in three years before being PTE and sold. Two of these classified S while a herd bull son sold to Paraway Pastoral Co.

Wattle M15(P) calved first as a two-year-old and had nine calves at a calving interval of 361 days before being retired due to age. Four of her progeny classified S, two sons sold as herd bulls, while her last is a weaner bull by Jackaroo P126(P). Her three sons sold averaged \$7,333.

Westman is a well muscled, deep bodied, thickset bull. He is the first son of Tuxedo to sell at auction. The power he displays is typical of the Tuxedo progeny. They rank high for muscle content but still have an ability to lay down fat.

While not as high for Days to Calving as other bulls in the sale, Westman still ranks above breed average. Combine this with strength in the other traits, his \$Indexes have him ranked high in the breed.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+3.4	+24	+28	+46	+61	-3	+1.4	+7.9	-4.2	+5.9	+0.8	+0.6	-0.2	+0.2	+72	+100	+79
Acc	64%	75%	73%	74%	69%	57%	71%	63%	59%	55%	61%	60%	61%	71%			
Rank	94	2	15	5	7	90	30	3	35	1	35	45	85	9	3	2	9

Purchaser

\$.....

LOT 16

ROSEVALE WESLEY W216

S BULL

SB No: ROS25MW216

Calved: 4/10/2024

23 months

ROSEVALE HASTINGS H42 (P)

ROSEVALE SUPERMAN S536

ROSEVALE JALARA M1051 (P)

STRATHMORE KEVLAR K674 (P)

ROSEVALE EMILIA P73 (P)

ROSEVALE EMILIA G49 (P)

Emilia P73(P) calved first as a two-year-old, has had seven calves in seven years, and is PTIC. Two classified S sons include Syndicate S274(PP) who sold for \$32,000 to Peter & Melissa Hill. Royal U282(PS), a herd bull son, sold to Jabinda Grazing for \$10,000. Her last calf is a weaner bull by Statesman.

Emilia G49(P) calved first as a two-year-old and had eight calves in eight years before being culled for age. Of her seven natural calves, three classified S while herd bull sons sold to Baldy Bay Pty Ltd and to A Keith & Co.

Fertility traits, growth and muscle content are obvious strengths of this Superman son. Like many of the bulls in this catalogue, the result is high ranking profitability \$Indexes.

While the combination of traits differs for each bull, the end goal is what we focus on. The consistently high profitability rankings throughout this catalogue is something we are very proud of, but also something that we are determined to keep improving.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.2	+16	+33	+46	+65	+1	+0.5	+9.0	-9.5	+3.7	-0.2	-0.2	+0.1	+0.3	+74	+98	+93
Acc	63%	75%	74%	75%	69%	60%	72%	63%	60%	56%	61%	60%	62%	72%			
Rank	65	20	5	5	5	25	70	2	15	15	80	75	45	4	3	2	4

Purchaser

\$.....

LOT 17 ROSEVALE WAGSTAFF W170 (PP)

S BULL

SB No:ROS25MW170

Calved: 30/09/2024

23 months



GYRANDA NEWTON N202 (PP)
ROSEVALE REVOLUTION R552 (PP)
 ROSEVALE TREASURE N139 (PP)

Sage L75(PP) calved first as a two-year-old and had nine calves at a calving interval of 364 days. She was retired due to age. Six classified S progeny include Shackleton S118(P) who sold to Greg & Jill Peck for \$26,000 and a son sold to Paraway Pastoral Co for \$8,000. A herd bull son sold to Charvel Grazing.

Sage H305(P) had two calves. Both were heifers and both classified S. She was PTE so sold.

ROSGAR FOOTLOOSE F16 (P)
ROSEVALE SAGE L75 (PP)
 ROSEVALE SAGE H305 (P)

Wagstaff W170(PP) is a well balanced, homozygous polled bull. His soundness and functionality are obvious to see on first inspection.

These traits are typical of the Revolution progeny. Soundness and efficiency in a moderate frame are traits that are consistently passed onto his calves.

From low birthweight to moderate growth, Wagstaff has an interesting growth curve. His doing ability, IMF measure and female fertility traits are features.

The result is breeding \$Indexes that rank him high against his peers. Similarly, his balance of performance means he meets the specs for four Production Outcomes.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+0.6	+8	+15	+24	+48	-6	+2.1	+4.3	-12.6	+2.6	+2.3	+2.6	+0.7	+0.4	+53	+85	+94
Acc	64%	75%	74%	74%	70%	62%	72%	62%	61%	56%	60%	59%	61%	71%			
Rank	15	70	60	45	20	99	8	20	5	45	4	5	4	2	20	6	4

Purchaser \$.....

LOT 18 ROSEVALE WIMBLEDON W2 (PP)

S BULL

SB No:ROS25MW2

Calved: 3/09/2024

24 months



ROSEVALE OSCAR P206 (PS)
ROSEVALE TSUNAMI T46 (PP)
ROSEVALE BEHAVE Q633 (P)

Jade T533(P) has had two calves in two years and is PTIC. Wimbledon is her first while her second is a weaner bull sired by Underrated U52(PS).

Jade P13(P) calved first as a two-year-old and had six calves in six years. Two of these have classified S. A herd bull son sold to Paraway Pastoral Co.

GREENUP NOBLE Q206 (P)
ROSEVALE JADE T533 (P)
ROSEVALE JADE P13 (P)

Another homozygous polled bull, this time by Tsunami.

Wimbledon is a long bodied, early mating type. He is efficiently made with a signature Rosevale sheath. He looks to be the type of animal who will have a long working life.

He returned a semen morphology test result of 85% normal - a level that is typical of the Tsunami sons. Given his high score and the same for his siblings, his EBV ranks him high for this trait.

Wimbledon's versatility is highlighted by his high ranking \$Indexes and qualification for four Production Outcomes.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.3	+16	+28	+42	+55	+1	+1.9	+7.3	-9.7	+2.8	+0.2	+0.1	-0.1	+0.5	+59	+81	+84
Acc	69%	77%	75%	75%	69%	57%	72%	63%	58%	56%	61%	60%	61%	72%			
Rank	70	20	15	8	15	25	15	4	15	40	65	65	75	1	15	8	7

Purchaser \$.....

LOT 19 ROSEVALE WILBUR W374 (P)

S BULL

SB No: ROS25MW374

Calved: 24/10/2024

22 months

EIDSVOLD STATION NOBLE N896 (P)

GREENUP NOBLE Q206 (P)

GREENUP N225

ROSEVALE JACKAROO J566 (P)

ROSEVALE MARGOT Q139 (P)

ROSEVALE MARGOT J297

Margot Q139(P) calved first as a two-year-old, has had six calves in six years, and is PTIC. Two of these have classified S, two herd bull sons sold to Paraway Pastoral Co, while her last is a weaner bull by Torrent.

Margot J297 calved first as a two-year-old. She was sold due to age after having nine calves at a calving interval of 362 days. Five classified S progeny included bulls sold to Glen Arden Cattle Co and to the York Family. A herd bull son sold to Paraway.

Wilbur is a beefy, easy doing bull who combines the looks of two of our most eye catching bloodlines in Noble and Jackaroo. Check his weight rankings in the Performance Table earlier in the catalogue. He weighed up toward the top of the mob at 200, 400 and 600 days.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.8	+14	+25	+35	+33	-2	+0.7	+3.7	+2.7	+3.2	+0.8	+0.9	+0.3	+0.3	+56	+64	+29
Acc	72%	78%	76%	77%	72%	64%	74%	67%	64%	59%	64%	63%	64%	74%			
Rank	50	25	20	20	40	75	60	25	75	25	35	35	25	4	15	25	50

Purchaser \$.....

LOT 20 ROSEVALE WALPOLE W392 (PS)



S BULL

SB No: ROS25MW392

Calved: 4/11/2024

22 months

ROSEVALE HASTINGS H42 (P)

ROSEVALE SPARTACUS S642 (PP)

ROSEVALE GARLAND N119 (PP)

STRATHMORE COWDREY F672 (P)

ROSEVALE DIANNA N205

ROSEVALE DIANNA L79 (PS)

Dianna N205 had seven calves in seven years before being sold due to age. Three of her calves have classified S. Three herd bull sons sold to the Carson Family and to Paraway Pastoral Co. Her last calf is a weaner heifer, also by Spartacus.

Dianna L79(PS) calved first as a two-year-old and had seven calves in seven years. She was sold due to age. Four classified S progeny include Shoeshine S468(P) who sold for \$24,000 to Defiance Cattle Co.

High female fertility is inherited from both sides of Walpole's pedigree. Given this, it is not surprising that he ranks highly in the areas where breeding is paramount for both the Breedplan \$Indexes and Production Outcomes.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+3.1	+14	+18	+30	+40	+2	+2.5	+4.9	-11.5	+0.8	+1.1	+1.0	0.0	+0.1	+40	+59	+78
Acc	63%	75%	74%	74%	69%	60%	72%	63%	60%	56%	61%	61%	62%	72%			
Rank	90	25	45	30	30	15	4	15	7	91	25	30	60	25	45	30	10

Purchaser \$.....

LOT 21 ROSEVALE WILTSHIRE W48 (P)



S BULL

SB No: ROS25MW48

Calved: 8/10/2024

23 months

ROSEVALE OSCAR P206 (PS)

ROSEVALE TORRENT T44 (PP)

ROSEVALE PARIS Q611 (PP)

ROSEVALE KATHMANDU K74

ROSEVALE KYLIE N135 (P)

ROSEVALE KYLIE J223 (P)

Kylie N135(P) had six calves in six years. Four of these classified S and include Thames T132(P) who was retained as a sire before selling to Ralph Goodland & Family. Thames is represented as a sire in this sale. A herd bull son sold to John & Jane McLaughlin.

Kylie J223(P) calved first as a two-year-old and had three calves in three years. She was not mated for a fourth time.

Wiltshire is the first Torrent son to be offered for sale. The Torrent calves are extremely quiet and offer a good balance of female fertility and carcass traits.

Wiltshire recorded one of the highest EMAs at 400 days. His top 2% EMA EBV reflects this.

He is a quiet, efficiently made bull who covers all bases. He will easily fit into a range of herds.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+0.9	+12	+23	+35	+50	-4	0.0	+9.2	-5.8	+5.2	+0.8	+1.2	+0.2	+0.5	+65	+96	+79
Acc	63%	75%	73%	74%	69%	59%	71%	61%	59%	55%	60%	59%	60%	71%			
Rank	20	40	25	20	15	93	90	1	25	2	35	25	35	1	7	3	9

Purchaser \$.....

LOT 22 ROSEVALE WARATAH W464 (PS)



SB No: ROS25MW464

Calved: 20/10/2024

23 months

ROSEVALE HASTINGS H42 (P)

ROSEVALE SUPERMAN S536

ROSEVALE JALARA M1051 (P)

ROSEVALE JETHRO J208 (PS)

ROSEVALE MAXINE Q39 (P)

ROSEVALE MAXINE E57 (P)

Maxine Q39(P) calved first as a two-year-old, has had six calves in six years, and is PTIC. Two classified S sons include Royal V724(PP) who sold to the Caskey Family for \$10,000. Her last calf is a weaner bull sired by Jackaroo P126. Her full sister is the dam of Lot 5 in this sale.

Maxine E57(P) calved first as a two-year-old and had eleven natural calves in ten years, including a set of twins. In addition, she is the donor dam of fourteen calves conceived

via IVF. Thirteen classified S progeny include Empire K54(PS) who sold for \$14,500 to the Vanderhave Family, and sons sold to the O'liffe Family, Kokopelli Cattle Co and to Darcy & Kara Knudsen. Three herd bull sons sold to Paraway Pastoral Co while others sold to Hugh & Ros Campbell, Hancock Beef, David & Stacey Keane and to John Crook-King.

Typical of Superman progeny, Waratah's \$Indexes rank up with the top in the breed.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	-0.6	+5	+24	+29	+23	-1	+1.7	+1.9	-13.3	+2.8	+2.7	+3.3	+0.5	+0.4			
Acc	66%	77%	76%	76%	71%	63%	73%	65%	63%	58%	63%	62%	63%	73%	+63	+106	+106
Rank	4	85	20	30	65	55	20	50	4	40	2	2	8	2	8	1	2

Purchaser \$.....

LOT 23 ROSEVALE WARRIGAL W276 (PP)



SB No: ROS25MW276

Calved: 1/11/2024

22 months

ROSEVALE OSCAR P206 (PS)

ROSEVALE TSUNAMI T46 (PP)

ROSEVALE BEHAVE Q633 (P)

ROSEVALE MAJESTIC M176 (P)

ROSEVALE JATRINA S267 (P)

ROSEVALE JATRINA P91 (PP)

Jatrina S267(P) calved first as a two-year-old, has had four calves in four years, and is PTIC. Her first three have classified S while her fourth is a weaner heifer by Underrated.

Jatrina P91(PP) calved first as a two-year-old, has had seven calves in seven years, and is PTIC. Three of her daughters have classified S. Her last calf is a weaner bull by Saigon.

Warrigal is one of the high performance bulls of the sale. He was used as a sire last season as a yearling so will take a while to catch up to his mates.

Few animals can boast the balance of extreme EBVs that Warrigal does. Ranking in the top 10% of eleven of fourteen Breedplan traits sees him sit in the top 1% of all three \$Indexes.

Being backed by a proven, highly fertile female line is another big plus.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+3	+24	+41	+57	+68	+1	+3.2	+6.8	-14.2	+4.3	+2.7	+2.8	+0.4	+0.2			
Acc	69%	77%	75%	75%	70%	60%	72%	63%	61%	57%	61%	60%	61%	73%	+87	+116	+117
Rank	90	2	1	1	4	25	1	5	3	6	2	4	15	9	1	1	1

Purchaser \$.....

LOT 24 ROSEVALE WALLEN W598 (PS)



SB No: ROS25MW598

Calved: 8/11/2024

22 months

ROSEVALE EMPIRE P72 (PS)

ROSEVALE TIMBUKTU T54 (PS)

ROSEVALE CARMEN Q471 (P)

ROSEVALE MAJESTIC M176 (P)

ROSEVALE SPICE T439 (P)

ROSEVALE SPICE P117 (PP)

Spice T439(P) calved first as a two-year-old, has had three calves in three years, and is PTIC. Wallen is the first of her progeny to classify S.

Spice P117(PP) calved first as a two-year-old, has had seven calves in seven years, and is PTIC. Three of her progeny have classified S. They include Shanghai S598(PP) who sold for \$58,000 to the Jamally Stud and Exodus R302(PP) who sold for \$16,000 to Rewop Ag.

Timbuktu T54(PS) was sold at our 2023 Sale for \$26,000 to the Glen Rufus Park Stud. He was used as a sire at Rosevale before making the trip to the Jaeschke's in SA.

At only 22 months of age, Wallen still has some maturing to do. High fertility and growth drive his high \$Index rankings and he sells with a semen morphology test result of 87% normal.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.7	+17	+38	+51	+68	+2	+2.1	+2.7	-9.5	+2.2	+1.7	+1.8	+0.2	+0.1			
Acc	63%	74%	73%	74%	69%	59%	71%	62%	59%	55%	60%	60%	61%	71%	+73	+87	+85
Rank	85	15	2	2	4	15	8	35	15	60	10	15	35	25	3	5	7

Purchaser \$.....

SALE BULLS



LOT 25 ROSEVALE WYNDAM W208 (P)

SB No: ROS25MW208

Calved: 15/10/2024



S BULL

23 months

ROSEVALE HASTINGS H42 (P)

ROSEVALE SUPERMAN S536

ROSEVALE JALARA M1051 (P)

ROSEVALE JACKAROO J566 (P)

ROSEVALE YEARN P265 (PP)

ROSEVALE YEARN J463 (P)

Yearn P265(PP) calved first as a two-year-old, has had seven calves in seven years, and is PTIC. Four classified S progeny and one herd bull include two bulls sold to Paraway Pastoral Co. Her last calf is a weaner bull by Saigon.

Yearn J463(P) had three calves in three years. She was not mated for a fourth time. All three of her calves classified S. They include Mozart M74(P) who sold to the Kirkwood Family for \$15,000.

The importance of female fertility to profitability is highlighted by the \$Indexes that Wyndam possesses. Despite not being super high for other traits, his top 3% Days to Calving EBV is obviously the major driver when it comes to his breeding indexes.

The same is the case in the background of our Production Outcomes decisions. Calves on the ground is the most important measure and the reason we focus so much on fertility traits.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.5	+10	+26	+29	+45	0	+1.6	0.0	-14.3	+1.1	+0.8	+1.0	+1.0	+0.3	+60	+80	+92
Acc	65%	76%	75%	75%	70%	61%	72%	65%	61%	57%	62%	61%	62%	73%			
Rank	35	55	15	30	20	40	20	80	3	90	35	30	1	4	15	8	5

Purchaser \$.....

LOT 26 ROSEVALE WOODBRIDGE W178 (PP)

SB No: ROS25MW178

Calved: 5/10/2024



S BULL

23 months

GYRANDA NEWTON N202 (PP)

ROSEVALE REVOLUTION R552 (PP)

ROSEVALE TREASURE N139 (PP)

ROSEVALE LACOSTE L252

ROSEVALE OPIUM P441 (P)

ROSEVALE OPIUM J89 (P)

Opium P441(P) has had six calves in six years and is PTIC. Three classified S progeny include Spitfire S56(PP) who sold for \$36,000 to S Kidman & Co. Two herd bull sons sold to Darcy & Kara Knudsen (\$10,000) and to Redrock Trading Co. Her last calf is a weaner heifer by Statesman.

Opium J89(P) had eight calves in eight years before being retired. Five of her daughters classified S while a herd bull son sold to Scott & Tracy Sewell.

Backed by a particularly fertile female line, Woodbridge's carcass data is his other standout strength.

His low birthweight has him qualified as a Heifer Safe bull. This should be considered with caution - he is a muscly, thickset bull so may not be absolutely ideal, especially for mating to yearling heifers.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+0.3	+12	+10	+13	+41	-3	+0.7	+1.0	-9.7	+3.9	+1.8	+2.3	+0.7	+0.3	+46	+69	+72
Acc	65%	75%	74%	75%	70%	62%	73%	66%	62%	56%	61%	60%	61%	72%			
Rank	15	40	85	85	25	90	60	65	15	10	8	7	4	4	35	20	15

Purchaser \$.....

LOT 27 ROSEVALE WEBSTER W50 (PS)

SB No: ROS25MW50

Calved: 1/10/2024



S BULL

23 months

ROSEVALE OSCAR P206 (PS)

ROSEVALE TORRENT T44 (PP)

ROSEVALE PARIS Q611 (PP)

ROSEVALE JUSTICE J450 (PS)

ROSEVALE BORONIA N147

ROSEVALE BORONIA B63

Boronia N147 calved first as a two-year-old and had eight calves in eight years. Four classified S progeny include a son sold to Paraway Pastoral Co. Her last calf is a weaner bull by Saigon.

Boronia B63 is the most influential female in the Rosevale herd. Underpinned by her Days to Calving EBV of -24.8 days, she produced sons Empire, Maverick and Novak who have been instrumental in shaping the

herd. Of her 23 calves (including 11 born via ET), 17 classified S. This is a great strike rate and highlights her breeding consistency. In addition to her retained sons, nine other sons sold for breeding.

Webster is a long bodied bull whose performance is solid. High female fertility, inherited from both sides of his pedigree, is a feature and he sells with a semen morphology test result of 87% normal.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.3	+12	+22	+33	+54	-2	+1.4	+4.8	-11.4	+3.2	+1.1	+1.2	+0.3	+0.4	+61	+92	+95
Acc	61%	71%	70%	71%	67%	58%	72%	62%	59%	55%	62%	61%	62%	69%			
Rank	30	40	30	20	15	75	30	15	7	25	25	25	25	2	10	4	4

Purchaser \$.....

LOT 28

ROSEVALE WARNER W162 (PS)

S BULL

SB No: ROS25MW162

Calved: 6/10/2024

23 months

ROSEVALE OSCAR P206 (PS)

ROSEVALE TSUNAMI T46 (PP)

ROSEVALE BEHAVE Q633 (P)

ROSEVALE HANOVER H402 (PS)

ROSEVALE EMILIA P113 (P)

ROSEVALE EMILIA F15

Emilia P113(P) calved first as a two-year-old, has had seven calves in seven years, and is PTIC. Five of these have classified S. They include Samurai S614(P) who sold for \$22,000 to the Kirkwood Family and a bull sold to Paraway Pastoral Co. Her last calf is a weaner heifer.

Emilia F15 calved first as a two-year-old and had eight calves in eight years before being PTE and sold. Five of her daughters classified S while a herd bull son sold to John Crook-King.

Single digit EBV rankings are a feature of this bull and result in his top 2% \$Index rankings.

Warner is a touch later maturing than some of the Tsunami sons and will keep on growing. It must be noted that he probably isn't as quiet as his Flight Time EBV suggests.

His high percent normal sperm EBV is no fluke - he recorded a 90% normal semen morphology test result.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.8	+19	+41	+51	+69	+3	+2.4	+8.1	-11.8	+4.3	0.0	-0.3	0.0	+0.3	+79	+99	+103
Acc	67%	76%	75%	75%	69%	59%	72%	64%	59%	56%	62%	61%	62%	72%			
Rank	85	8	1	2	4	6	5	3	6	6	75	75	60	4			

Purchaser

\$.....

LOT 29

ROSEVALE WESTHAVEN W896 (PP)

S BULL

SB No: ROS25MW896

Calved: 17/09/2024

24 months

ROSEVALE MAJESTIC M176 (P)

ROSEVALE QUIGLEY Q98 (P)

ROSEVALE NONI G167

GREENUP CARLOS H18(P)

WIGHTFIELDS UMA N70 (PP)

WIGHTFIELDS UMA J118 (P)

Uma N70(PP) calved first as a two-year-old and had seven calves in seven years before being PTE and sold. Four of these have been registered and all have classified S.

Uma J118(P) had two calves in two years before being PTE and sold. One of these classified S.

Westhaven W896(PP) is a homozygous polled bull who has stood out in the mob since he was young. As his EBVs suggest, high growth is a strength and he has a good balance of muscle and finishing ability.

He has the 'Jackaroo' eye appeal with a slick, dark coat that he has inherited through his sireline.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.8	+22	+27	+38	+52	-1	+1.4	+4.2	-0.3	+3.7	+1.6	+1.9	+0.2	-0.1	+53	+53	+33
Acc	63%	72%	70%	71%	65%	57%	67%	54%	56%	52%	55%	55%	56%	70%			
Rank	85	4	15	15	15	55	30	20	55	15	15	15	35	92			

Purchaser

\$.....

LOT 30

ROSEVALE WATCHMAN W270 (PP)

S BULL

SB No: ROS25MW270

Calved: 5/11/2024

22 months

ROSEVALE JACKAROO J566 (P)

ROSEVALE JACKAROO P126 (P)

ROSEVALE TIARA H49 (P)

ROSEVALE KILLJOY L282 (PS)

ROSEVALE LEAH R385 (PP)

ROSEVALE LEAH P131 (P)

Leah R385(PP) has had four calves in four years and is PTIC. Her first was a heifer sired by a neighbour's bull who is now a breeder in our Commercial herd. Her next two calves have classified S. Her fourth is a weaner bull.

Leah P131(P) had two calves before falling out of the herd. She sold PTIC to the Tallangalook Stud. One of these classified S.

The performance of this homozygous polled bull is up there with the best animals in the breed.

Watchman's carcass measures are particularly good - high muscle content with an ability to finish easily.

Our preference has always been for easy doing cattle. The fact that selection for high fertility generally requires animals to have a fat reserve means that the Rosevale herd is way above breed average for Rib and Rump Fat. Not always the most efficient carcasses, but fertility locked in.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.4	+18	+39	+50	+66	-1	+1.9	+3.1	-6.1	+4.7	+2.3	+2.9	+0.3	+0.5	+91	+116	+90
Acc	65%	76%	75%	76%	70%	61%	73%	66%	62%	57%	62%	61%	62%	73%			
Rank	35	10	2	3	5	55	15	30	25	4	4	3	25	1			

Purchaser

\$.....

LOT 31 ROSEVALE WINTON W36



S BULL

SB No: ROS25MW36

Calved: 26/09/2024

23 months

ROSEVALE MAJESTIC M176 (P)

ROSEVALE ROYAL R190 (P)

ROSEVALE JADE M63

ROSEVALE EMPIRE E464

ROSEVALE DEBBY Q73

ROSEVALE DEBBY F471 (P)

Debbi Q73 calved first as a two-year-old, has had six calves in six years, and is PTIC. Two classified S progeny include Unit U210(P) who sold for \$28,000 to the Kenewah Stud. A herd bull son sold to Jack & Bianca Reddan. Her last calf is a weaner heifer by Rocksolid.

Debbi F471(P) calved first as a two-year-old and had nine calves in nine years before being sold due to age. Five classified S progeny include bulls sold to John & Donna Sheales (\$10,000), and to the Close Family

(\$8,000). A herd bull son sold to Angus & Sally McGilvray for \$12,000.

Backed by an extremely fertile female line, Winton is a high growth bull who is no slouch on the carcass front. As a result, his \$Indexes have him ranking high in the breed and he qualifies for all but one of the Production Outcomes.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.3	+18	+25	+46	+61	+3	+0.9	+0.8	-12.7	+3.6	+1.3	+1.8	-0.1	+0.3			
Acc	67%	77%	76%	76%	71%	63%	74%	67%	64%	59%	63%	63%	63%	74%	+66	+96	+103
Rank	70	10	20	5	7	6	50	65	5	15	20	15	75	4	6	3	2

Purchaser \$.....

LOT 32 ROSEVALE WISDOM W414 (PP)



S BULL

SB No: ROS25MW414

Calved: 6/11/2024

22 months

ROSEVALE HASTINGS H42 (P)

ROSEVALE SPARTACUS S642 (PP)

ROSEVALE GARLAND N119 (PP)

KULOOMBA PETER (P)

ROSEVALE GARLAND R535 (P)

ROSEVALE GARLAND G251 (PS)

Garland R535(P) had four calves in four years before being PTE and sold. Her first three calves classified S. They include a son sold to the Crowther Family at the 2025 Broad Leaf Sale. Her last calf is a weaner heifer.

Garland G251(P) calved first as a two-year-old and had nine calves in nine years before being sold due to age. Four classified S progeny include a daughter sold to the Kenewah Stud for \$11,000 and a son sold to

South Westgrove Cattle Co for \$8,000. Two herd bull sons sold to the Cameron Family of Mount Cornish and to Paraway Pastoral Co.

Like many of the bulls in this sale, Wisdom ranks within the top 10% of the breed for all three profitability \$Indexes.

Disciplined genetic selection has enabled this but we have never lost sight of the important things that result in cattle being easily managed and long lasting in a breeding herd.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.5	+16	+28	+39	+57	+2	+3.0	+8.2	-11.7	+2.8	+1.7	+1.5	+0.6	+0.2			
Acc	63%	75%	74%	75%	70%	61%	71%	63%	61%	56%	61%	60%	61%	72%	+69	+84	+90
Rank	35	20	15	15	9	15	2	2	7	40	10	20	5	9	4	7	5

Purchaser \$.....

LOT 33 ROSEVALE WODONGA W498 (PS)



S BULL

SB No: ROS25MW498

Calved: 25/10/2024

22 months

ROSEVALE OSCAR P206 (PS)

ROSEVALE TSUNAMI T46 (PP)

ROSEVALE BEHAVE Q633 (P)

ROSEVALE MENINGA M124 (PS)

ROSEVALE KIWI Q439 (P)

ROSEVALE KIWI M133 (P)

Kiwi Q439(P) calved first as a two-year-old, has had six calves in six years, and is PTIC. Wodonga is the first of these to classify S, a herd bull son sold to Paraway Pastoral Co, while her last is a weaner bull by Rocksolid.

Kiwi M133(P) calved first as a two-year-old and had nine calves at a calving interval of 363 days. She was recently sold due to age. Five of her daughters are classified and retained in the herd. Two sons sold to Umbearra Station and to Paraway Pastoral Co.

Stacking highly fertile females generation on generation results in genetic strength. Mating with a bull like Tsunami only adds to this.

So it is no wonder Wodonga has a Days to Calving EBV that sits him in the top 1% of the breed. With plenty of growth added to the mix his breeding \$Indexes are impressive.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.9	+13	+28	+39	+57	+3	+3.0	+9.5	-18.1	+1.6	+0.6	+0.3	-0.1	+0.3			
Acc	69%	78%	77%	77%	72%	62%	74%	65%	61%	58%	62%	62%	63%	74%	+53	+79	+113
Rank	90	35	15	15	9	6	2	1	1	75	40	55	75	4	20	9	1

Purchaser \$.....

LOT 34

ROSEVALE WISCONSIN W390 (PP)

S BULL

SB No: ROS25MW390

Calved: 3/11/2024

22 months

ROSEVALE HASTINGS H42 (P)

ROSEVALE SPARTACUS S642 (PP)

ROSEVALE GARLAND N119 (PP)

ROSEVALE JACKAROO J566 (P)

ROSEVALE WAHOO M9 (PP)

ROSEVALE WAHOO J23 (P)

Wahoo M9(PP) is one of the most valued breeders in our herd. Calving first as a two-year-old, she has had nine calves at a calving interval of 361 days, and is PTIC again.

Her first eight calves have all classified S. They include three sons sold - Rickitiky R164(P) for \$22,000 to the Fashington Stud, Shangri-La S426(PP) for \$17,000 to Darcy & Kara Knudsen and Vanguard V208(PP) for \$22,000 to Ralph Goodland & Family. Her last calf is a weaner bull by Spartacus.

Wahoo J23(P) calved first as a two-year-old and had three calves in three years before being PTE and sold. Two classified S progeny include a son sold to the Kirkwood Family.

High growth and fertility stand out as the strengths of this quiet natured, homozygous polled bull who sells with a semen morphology test result of 88% normal.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+3.5	+25	+36	+57	+82	+1	+3.1	+4.0	-9.2	+1.4	+1.2	+1.2	-0.2	+0.3	+66	+79	+82
Acc	66%	77%	76%	76%	71%	62%	73%	65%	62%	59%	63%	62%	63%	74%			
Rank	95	2	3	1	1	25	2	20	15	80	20	25	85	4			

Purchaser

\$.....

LOT 35

ROSEVALE WALKABOUT W260 (PP)

S BULL

SB No: ROS25MW260

Calved: 19/10/2024

23 months

ROSEVALE JACKAROO J566 (P)

ROSEVALE JACKAROO P126 (P)

ROSEVALE TIARA H49 (P)

ROSEVALE MUNSTER M6 (PP)

ROSEVALE ROWENA R411 (P)

ROSEVALE ROWENA P3

Rowena R411(P) has had four calves in four years and is PTIC. Two classified S sons include Vicar V64(P) who sold last year for \$22,000 to the Darlington Family. A herd bull son sold to Paraway Pastoral Co. Her fourth is a weaner bull by Ranger.

Rowena P3 calved first as a two-year-old. She had two calves in two years before being PTE and sold. One of her calves classified S.

Walkabout is very similar to his sire - long bodied and easy moving with a good balance of traits that count.

Versatility is a feature of this homozygous polled bull and the reason he qualifies for four Production Outcomes.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.6	+19	+29	+46	+63	0	+2.3	+2.1	-8.9	+2.7	+2.0	+2.3	+0.1	+0.1	+69	+93	+87
Acc	65%	76%	75%	76%	71%	62%	74%	67%	62%	57%	62%	61%	62%	73%			
Rank	40	8	9	5	6	40	6	45	15	45	6	7	45	25			

Purchaser

\$.....

LOT 36

ROSEVALE WALLABY W386 (P)

S BULL

SB No: ROS25MW386

Calved: 22/11/2024

22 months

EIDSVOLD STATION NOBLE N896 (P)

GREENUP NOBLE Q206 (P)

GREENUP N225

ROSEVALE MAVERICK M102 (P)

ROSEVALE JENNY S251 (P)

ROSEVALE JENNY L1027 (P)

Jenny J251(P) calved first as a two-year-old, has had four calves in four years, and is PTIC. Two of these have classified S while her last is a weaner bull by Spartacus.

Jenny L1027(P) had five calves in five years. Her last calf died prior to branding so she was sold. Three classified S progeny include Romeo R166(P) who sold for \$12,000 to Nick & Abby Guthrie.

Wallaby is a thickset, early maturing type who weighs heavy. Check his weight rankings in the Performance Table earlier in the catalogue. This is very typical of the Noble progeny.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.9	+16	+28	+44	+41	-1	+0.2	+5.9	-0.9	+2.6	+0.5	+0.7	-0.2	+0.3	+58	+78	+52
Acc	71%	77%	76%	76%	71%	63%	73%	66%	64%	59%	64%	63%	64%	74%			
Rank	55	20	15	6	25	55	85	8	50	45	45	45	85	4			

Purchaser

\$.....

LOT 37 ROSEVALE WORLDWIDE W278 (PP)



S BULL

SB No: ROS25MW278

Calved: 3/10/2024

23 months

ROSEVALE MAJESTIC M176 (P)

ROSEVALE STATESMAN S266 (P)

ROSEVALE KYLIE P65 (P)

ROSEVALE MAVERICK M102 (P)

ROSEVALE CEPRANO P173 (P)

ROSEVALE CEPRANO L411 (PS)

Ceprano P173(P) has had six calves in six years and is PTIC. Four of her progeny have classified S. These include Tasman T140(PP) who is represented as a sire in this catalogue and the dam of Lot 117 in this sale. Her last is a weaner heifer by Ultimate U170(P).

Ceprano L411(PS) had three calves in three years. She was not mated for a fourth time. All three of her calves classified S. They include Peter Q282 who sold to Clayton Boon for \$16,000 and Rival R60(P) who sold for \$10,000 to Reg & Dianne Grace.

Statesman is an extremely big bull who is fat all of the time. He is our sire of choice to mate to lower growth females.

Worldwide is the result of a complementary mating and his performance has fallen where we would expect. He hits the mark for four Production Outcomes.

Being homozygous polled is an added feature.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2	+20	+30	+40	+68	+2	+2.2	+0.3	-12.4	+1.5	+1.1	+1.3	0.0	+0.2	+60	+77	+89
Acc	66%	77%	76%	76%	71%	62%	73%	66%	62%	58%	63%	62%	63%	73%			
Rank	55	7	8	10	4	15	7	75	5	80	25	25	60	9	15	15	5

Purchaser \$.....

LOT 38 ROSEVALE WOODLAWN W282 (P)



S BULL

SB No: ROS25MW282

Calved: 30/10/2024

22 months

GYRANDA NEWTON N202 (PP)

ROSEVALE TUXEDO T444 (P)

ROSEVALE MARGOT P85 (P)

ROSEVALE MAJESTIC M176 (P)

ROSEVALE PARIS R445

ROSEVALE PARIS M233 (PS)

Paris R445 is a particularly big framed, heavy cow who has had four calves in four years and is PTIC. Her first was by a neighbour's bull, Woodlawn is the first to classify S, while her last is a weaner heifer by USA.

Paris M233(PS) had six calves in six years before being PTE and sold. Two of her daughters classified S and were retained as breeders.

High growth is a feature of this Tuxedo son whose female fertility and carcass data is very respectable. As a result of this balance, his rankings for all \$Indexes are within the top 8% of the breed.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+3.2	+23	+32	+51	+107	-6	+0.9	+3.0	-7.7	+3.0	+2.0	+2.3	+0.9	+0.2	+86	+98	+83
Acc	66%	76%	74%	75%	70%	60%	72%	63%	60%	56%	61%	60%	61%	72%			
Rank	92	3	6	2	1	99	50	30	20	30	6	7	2	9	1	2	8

Purchaser \$.....

LOT 39 ROSEVALE WATERLOO W112 (PP)



S BULL

SB No: ROS25MW112

Calved: 16/10/2024

23 months

ROSEVALE HASTINGS H42 (P)

ROSEVALE SPARTACUS S642 (PP)

ROSEVALE GARLAND N119 (PP)

ROSEVALE MAVERICK M102 (P)

ROSEVALE BEGA R519 (PP)

ROSEVALE BEGA N167 (P)

Bega R519(PP) has had four calves in four years and is PTIC. Her first was sired by a neighbour's bull, two of her calves classified S, while her last is a weaner bull, also by Spartacus.

Bega N167(P) calved first as a two-year-old and had two calves in two years before being PTE and sold. Both were heifers and both classified S.

Waterloo is a well balanced, homozygous polled bull whose eye appeal make him stand out in the mob. Despite weighing well, he is an early maturing type who displays extra muscle expression, as his top 2% EMA EBV suggests.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.9	+20	+31	+39	+43	-1	+1.4	+6.8	-0.8	+5.2	+0.7	+0.9	-0.2	+0.1	+63	+79	+53
Acc	66%	77%	75%	76%	71%	62%	72%	65%	63%	58%	63%	62%	63%	73%			
Rank	55	7	7	15	25	55	30	5	50	2	40	35	85	25	8	9	30

Purchaser \$.....

SALE BULLS



LOT 40 ROSEVALE WEMBLEY W56 (PS)



S BULL

SB No: ROS25MW56

Calved: 8/10/2024

23 months

GYRANDA NEWTON N202 (PP)

ROSEVALE TUXEDO T444 (P)

ROSEVALE MARGOT P85 (P)

ROSEVALE MURDOCK M114 (PS)

ROSEVALE ORANGE Q607 (PP)

ROSEVALE ORANGE H65 (P)

Orange Q607(PP) calved first as a two-year-old, has had six calves in six years, and is PTIC. Three classified S progeny include a son sold to Paraway Pastoral Co. A herd bull son sold to Scott & Mandy Travers. Her last is a weaner bull by Saigon.

Orange H65(P) had five calves in five years before being PTE and sold. Three of her daughters classified S.

Wembley is a long bodied, efficient boned bull who weighs heavy, as his growth EBVs suggest.

He will deliver this weight plus extra muscle to his progeny. These features qualify him for the Heavy Steer and Weaner Driver Production Outcomes.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+3.1	+20	+26	+45	+59	-3	+0.4	+3.8	-2.7	+3.6	+1.0	+1.1	-0.2	+0.1	+63	+87	+65
Acc	64%	75%	74%	74%	69%	59%	71%	62%	59%	55%	60%	59%	60%	71%			
Rank	90	7	15	5	8	90	75	20	40	15	25	30	85	25	8	5	20

Purchaser \$.....

LOT 41 ROSEVALE WAYFARER W176 (P)



S BULL

SB No: ROS25MW176

Calved: 9/10/2024

23 months

GYRANDA NEWTON N202 (PP)

ROSEVALE REVOLUTION R552 (PP)

ROSEVALE TREASURE N139 (PP)

ROWANLEA JEFFERSON J36 (P)

ROSEVALE IMAGE N181 (P)

ROSEVALE IMAGE J585

Image N181(P) calved first as a two-year-old, has had eight calves at a calving interval of 367 days, and is PTIC. Four of her progeny have classified S, a herd bull son sold to Iain Adams, while her last calf is a weaner.

Image J585 had nine calves in nine years. Her last calf died before branding so she was sold. She was a recipient dam to one ET calf. Of the eight calves of her own, seven classified S. They include Jethro M92 who

sold to the Turvey Family for \$12,000 and Jethro R150(P) who sold to Paraway Pastoral Co for \$13,000.

The Revolution sons have surprised us a bit as they have developed. From moderate early weights they have grown well. Their natural balance and eye appeal are features.

Wayfarer sells with a semen morphology test result of 90% normal.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.3	+14	+23	+32	+61	-3	+2.2	+4.8	-7.5	+3.3	+1.5	+1.5	+0.5	+0.3	+63	+81	+75
Acc	65%	75%	74%	75%	70%	62%	72%	65%	62%	57%	62%	61%	62%	71%			
Rank	30	25	25	25	7	90	7	15	20	25	15	20	8	4	8	8	15

Purchaser \$.....

LOT 42 ROSEVALE WALDORF W38 (P)



S BULL

SB No: ROS25MW38

Calved: 29/09/2024

23 months

ROSEVALE JACKAROO J566 (P)

ROSEVALE JACKAROO P126 (P)

ROSEVALE TIARA H49 (P)

ROSEVALE LANCELOT L40 (P)

ROSEVALE CLASSIC P581

ROSEVALE CLASSIC L475

Classic P581 has had six calves in six years and is PTIC. Four of her progeny have classified S. They include Vautin V134(P) who sold as Lot 2 in our 2025 Sale for \$32,000 to Bill & Gretchen Speed's Brigadoon Cattle Co. A herd bull son sold to the Crowther Family. Her last calf is a weaner heifer, also by Jackaroo P126(P).

Classic L475 calved first as a two-year-old and had nine calves in nine years before being PTE and sold. Four classified S progeny include Lot 47 in this sale and

Toledo T186(PS) who is represented as a sire in this sale. He sold to Robert Voss for \$9,000 after one season at Rosevale. Two herd bull sons sold include one to John & Donna Sheales.

Proven female fertility backs this easy doing bull. He is a great example of an 'Easy Keeper' animal on our Production Outcomes - high growth without being too extreme at maturity, high female fertility and high fat measurements.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.4	+12	+28	+33	+55	+1	+0.6	+1.3	-10.4	+1.2	+2.7	+3.4	+1.1	+0.2	+69	+82	+77
Acc	65%	76%	75%	76%	70%	62%	73%	66%	62%	57%	61%	61%	62%	73%			
Rank	35	40	15	20	15	25	65	60	9	85	2	2	1	9	4	7	15

Purchaser \$.....

LOT 43 ROSEVALE WYATT W52 (P)

SB No: ROS25MW52

Calved: 8/10/2024



S BULL

23 months

ROSEVALE OSCAR P206 (PS)

ROSEVALE TSUNAMI T46 (PP)

ROSEVALE BEHAVE Q633 (P)

ROSEVALE JUSTICE J450 (PS)

ROSEVALE RHAPSODY M497

ROSEVALE RHAPSODY A351

Rhapsody M497 was retired after having eight calves in eight years. Four classified S progeny include Maverick S258(P) who sold to the Grassbrook Stud for \$22,000. Two herd bull sons sold to Paraway Pastoral Co. Her last calf is a weaner heifer by Saigon.

Rhapsody A351 was sold due to age after rearing twelve calves in twelve years. Seven of these classified S and include Kelso K324(P) who sold for \$34,000 to Brigadoon

Cattle Co and a bull sold to James Heading Pastoral. Herd bull sons sold to Mount Cornish Grazing and to the Gall Family.

Proven female fertility doesn't come much better than the cows that back this bull. Having Tsunami as a sire only strengthens this trait.

Wyatt is a sound structured, well balanced, quiet natured bull. He has a slick, fine skin type which is a feature of the Tsunami progeny.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.3	+9	+19	+25	+52	-1	+1.5	+4.2	-13.8	+1.2	+0.7	+0.1	+0.1	0.0	+44	+69	+90
Acc	67%	76%	75%	76%	70%	60%	72%	63%	60%	57%	62%	61%	62%	72%			
Rank	30	60	40	45	15	55	25	20	3	85	40	65	45	65			

Purchaser \$.....

LOT 44 ROSEVALE WYLIE W102 (PS)

SB No: ROS25MW102

Calved: 3/10/2024



S BULL

23 months

ROSEVALE HASTINGS H42 (P)

ROSEVALE SPARTACUS S642 (PP)

ROSEVALE GARLAND N119 (PP)

ROSEVALE MAJESTIC M176 (P)

ROSEVALE JATRINA Q79 (P)

ROSEVALE JATRINA H21

Jatrina Q79(P) calved first as a two-year-old, has had six calves in six years, and is PTIC. Three of these have classified S, a herd bull son sold to Paraway Pastoral Co, and her last is a weaner heifer by Noble.

Jatrina H21 had seven calves in seven matings. Her last calf died prior to branding so she was sold. Three of her daughters classified S. They include the dam of Lot 12 in this sale.

Wylie is the ultimate 'Easy Keeper' bull - moderate growth for low maintenance requirements in combination with extreme female fertility and fattening ability.

You would expect daughters of bulls like this to turn up with a calf every year, irrespective of seasonal conditions or how extensively run the herd is.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.8	+11	+22	+28	+36	+1	+2.4	+5.9	-20.8	+0.9	+4.2	+4.9	+1.3	+0.1	+57	+85	+113
Acc	66%	77%	76%	76%	71%	63%	73%	65%	63%	58%	63%	62%	63%	74%			
Rank	50	45	30	35	35	25	5	8	1	90	1	1	1	25			

Purchaser \$.....

LOT 45 ROSEVALE WHODUNIT W674 (PS)

SB No: ROS25MW674

Calved: 9/12/2024



S BULL

21 months

ROSEVALE HASTINGS H42 (P)

ROSEVALE SPARTACUS S642 (PP)

ROSEVALE GARLAND N119 (PP)

ROSEVALE OFFICER P238 (P)

ROSEVALE JALARA S467

ROSEVALE JALARA J141 (PS)

Jalara S467 calved first as a two-year-old, has had four calves in four years, and is PTIC. Her first three calves have classified S. These include a son sold to Paraway Pastoral Co. Her last calf is a weaner bull who is a full brother to Whodunit.

Jalara J141(PS) had six calves in six years. Three classified S progeny include Quadrant Q146(P) who sold for \$15,000 to Gary & Robyn Webster and Redman R80 who sold for the same price to Grant & Helen Cox. A herd bull son sold to Evan & Lesley Petersen.

Note the very young age of this bull who has ranked up with the heaviest bulls in his mob throughout his life (see weight rankings in the Performance Table earlier in the catalogue).

Combine this with his top 10% Days to Calving EBV and solid carcass traits and it is little wonder that Whodunit ranks high for all \$Indexes. For the same reasons, he hits the mark for four of the Production Outcomes.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.8	+18	+32	+45	+50	+6	1.6	+2.8	-10.0	+3.5	+1.1	+1.2	+0.1	+0.1	+67	+83	+84
Acc	64%	76%	74%	74%	70%	61%	72%	61%	62%	56%	61%	60%	61%	73%			
Rank	50	10	6	5	15	1	20	35	10	20	25	25	45	25			

Purchaser \$.....

LOT 46 ROSEVALE WORKHORSE W138



S BULL

SB No: ROS25MW138

Calved: 6/10/2024

23 months

ROSEVALE MAJESTIC M176 (P)

ROSEVALE STATESMAN S266 (P)

ROSEVALE KYLIE P65 (P)

ROSEVALE JETHRO J208 (PS)

ROSEVALE LYDIA S661 (P)

ROSEVALE LYDIA P261 (PP)

Lydia S661(P) has had three calves in three years and is PTIC. Her first two have classified S while her third is a weaner heifer.

Lydia P261(PP) calved first as a two-year-old, has had seven calves in seven years, and is PTIC. Three of her daughters have classified S. They include the dam of Lot 82 in this sale. Two herd bull sons have sold to Paraway Pastoral Co and to Colin Leigo. Her last calf is a weaner heifer by Statesman.

With a top 10% ranking in eleven of

fourteen traits and top 1% ranking for all three \$Indexes. Workhorse could certainly be considered among the elite bulls of the drop. Note that he is dehorned and will almost certainly sell for a smaller price than his mates as a result.

If you want to breed polled cattle this bull may still be an option. If mated to a strongly polled cow herd his calves will be polled in the majority of cases. The big benefit would be the performance legacy he leaves behind.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.4	+23	+42	+53	+79	-3	+2.3	+3.3	-11.4	+4.6	+1.8	+2.2	+0.5	+0.2	+93	+122	+111
Acc	66%	76%	75%	76%	70%	61%	73%	65%	62%	57%	62%	61%	62%	73%			
Rank	75	3	1	2	2	90	6	30	7	4	8	8	8	9	1	1	1

Purchaser \$.....

LOT 47 ROSEVALE WAUCHOPE W476 (P)



S BULL

SB No: ROS25MW476

Calved: 19/11/2024

22 months

GYRANDA NEWTON N202 (PP)

ROSEVALE TUXEDO T444 (P)

ROSEVALE MARGOT P85 (P)

ROSEVALE ATOMIC F120 (P)

ROSEVALE CLASSIC L475

ROSEVALE CLASSIC G417 (P)

Classic L475 calved first as a two-year-old and had nine calves in nine years before being PTE and sold. Four classified S progeny include the dam of Lot 42 in this sale and Toledo T186(PS) who is represented as a sire in this sale. He sold to Robert Voss for \$9,000 after one season at Rosevale. Two herd bull sons sold include one to John & Donna Sheales.

Classic G417(P) calved first as a two-year-old and had eight calves in eight years. Five classified S progeny include bulls sold to Bruce Smith and to the Kirkwood Family.

High growth and muscle are features of the Tuxedo sons. In addition to this, Wauchope excels for intramuscular fat and is backed by a particularly fertile female line.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.7	+22	+32	+47	+74	+1	+0.8	-2.1	-8.3	+4.4	+1.2	+1.3	+0.5	+0.2	+78	+91	+83
Acc	64%	76%	74%	75%	70%	61%	72%	64%	61%	56%	61%	60%	62%	72%			
Rank	85	4	6	4	2	25	55	94	20	5	20	25	8	9	2	4	8

Purchaser \$.....

LOT 48 ROSEVALE WINDORAH W274 (PS)



S BULL

SB No: ROS25MW274

Calved: 28/09/2024

23 months

GYRANDA NEWTON N202 (PP)

ROSEVALE REVOLUTION R552 (PP)

ROSEVALE TREASURE N139 (PP)

ROSEVALE MAVERICK M102 (P)

ROSEVALE REFLECTION S257

ROSEVALE REFLECTION M407 (P)

Reflection S257 has had three calves in three years and is PTIC. Two classified S sons include Solitaire V568(P) who sold for \$20,000 to the Kirby Family. Her third calf is a weaner heifer by Ranger.

Reflection M407(P) had eight calves in eight years before being retired due to age. Two classified S calves include a bull sold to Paraway Pastoral Co for \$13,000. Two herd bull sons also sold to Paraway. Her last is a weaner bull by Noble.

Low birthweight and a pedigree that we are confident in has Windorah identified as a Heifer Safe bull.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	-0.7	+11	+19	+21	+39	-1	+1.0	-3.5	-5.9	+3.8	+2.0	+2.6	+0.5	+0.3	+56	+75	+62
Acc	66%	75%	74%	75%	70%	61%	73%	66%	61%	57%	62%	61%	62%	71%			
Rank	4	45	40	55	30	55	45	98	25	15	6	5	8	4	15	15	20

Purchaser \$.....

LOT 49 ROSEVALE WALCHA W298 (PP)

SB No: ROS25MW298

Calved: 12/11/2024



S BULL

22 months

ROSEVALE OSCAR P206 (PS)

ROSEVALE TSUNAMI T46 (PP)

ROSEVALE BEHAVE Q633 (P)

ROSEVALE MAJESTIC M176 (P)

ROSEVALE TERESA S277 (P)

ROSEVALE TERESA P67 (PS)

Teresa S277(P) calved first as a two-year-old, has had four calves in four years, and is PTIC. Her first three calves have classified S while her last is a weaner heifer by Ranger.

Teresa P67(PS) calved first as a two-year-old, has had seven calves at a calving interval of 360 days, and is PTIC. Four of her progeny have classified S. Two herd bull sons have sold to the Berger Family and to Paraway Pastoral Co. Her last calf is a weaner bull by Rocksolid.

Once again, here's a bull that hits a lot of targets if you are looking for genetics that will be productive and stand the test of time through variations in climate and country type we see in this country.

High fertility and high growth with above average carcass results in Walcha having extreme \$Index rankings and meeting the requirements of four Production Outcomes. ...and he is homozygous polled.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+4.1	+21	+36	+49	+78	+2	+1.7	+5.4	-17.1	+2.4	+1.3	+1.5	+0.6	+0.3	+76	+96	+115
Acc	69%	77%	75%	75%	70%	60%	72%	63%	61%	57%	61%	60%	61%	73%			
Rank	99	5	3	3	2	15	20	10	1	55	20	20	5	4			

Purchaser \$.....

LOT 50 ROSEVALE WACOL W316 (P)

SB No: ROS25MW316

Calved: 28/09/2024



S BULL

23 months

ROSEVALE MAVERICK M102 (P)

ROSEVALE TLC T180 (PP)

ROSEVALE IVY N33 (P)

ROSEVALE PANAMA P372 (PP)

ROSEVALE YOGA U105 (P)

ROSEVALE YOGA Q411 (P)

Yoga U105(P) had Wacol as a two-year-old. She has had two calves in two years and is PTIC. Her second is a weaner bull by Tuxedo.

Yoga Q411(P) calved first as a two-year-old and had four calves in four years before being PTE and sold. All four of her calves classified S. They include Taboo T452 who sold for \$14,000 to Paraway Pastoral Co and Stetson S720(P) who was retained and features as a sire in this catalogue.

While he doesn't have quite the power of some of his mates, this sound, functional bull will provide a solid breeding foundation for many herds.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.5	+13	+19	+28	+36	+3	+0.3	+2.5	-10.0	+0.4	+1.9	+2.6	+0.3	+0.3	+42	+59	+66
Acc	66%	76%	75%	75%	70%	59%	71%	63%	61%	57%	62%	61%	62%	72%			
Rank	35	35	40	35	35	6	80	40	10	95	7	5	25	4			

Purchaser \$.....

LOT 51 ROSEVALE WIGAN W582 (P)

SB No: ROS25MW582

Calved: 27/11/2024



S BULL

21 months

BENELKAY HERCULES H30 (P)

CREE HERCULES R22 (P)

CREE M43

ROSEVALE MUNSTER M6 (PP)

ROSEVALE SORRENTO S305 (PP)

ROSEVALE SORRENTO Q91 (P)

Sorrento S305(PP) calved first as a two-year-old and has had four calves in four years. She sells PTIC in this sale as Lot 178. Two of her progeny have classified S.

Sorrento Q91(P) is a daughter of Wave Hill Major(P). She calved first as a two-year-old and had six calves in six years before being PTE and sold. Four of her daughters classified S while her last is a weaner bull by Torrent.

Note that Wigan is only 21 months of age. He has a fair bit of maturing to do. While he might not stand out due to his age, he ranked extremely high in his mobs at all weighings.

His growth EBVs tell the story of what he will most likely breed and indicate that he will be heavy when fully mature.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.4	+21	+35	+49	+99	+1	+0.2	+3.3	-12.5	+1.2	-0.5	-0.7	+0.5	+0.1	+77	+89	+94
Acc	64%	75%	74%	74%	69%	58%	71%	63%	61%	57%	62%	61%	62%	72%			
Rank	35	5	3	3	1	25	85	30	5	85	90	85	8	25			

Purchaser \$.....

LOT 52 ROSEVALE WOLLONGONG W516 (P)



S BULL

SB No: ROS25MW516

Calved: 8/11/2024

22 months

GYRANDA MONTO M272 (P)

GYRANDA MONTO Q176 (PS)

GYRANDA L827 (P)

ROSEVALE MORGAN M432 (P)

ROSEVALE DEVOTION S691(P)

ROSEVALE DEVOTION P127

Devotion S691(P) had three calves in three years before being PTE and sold. Her first two classified S while her last is a weaner bull by Saigon.

Devotion P127 calved first as a two-year-old and had two calves in two years before being PTE and sold. One of these classified S.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.2	+15	+14	+30	+47	+1	+1.8	+0.4	-6.0	+2.9	+0.4	+0.1	-0.4	+0.2	+39	+55	+58
Acc	67%	76%	75%	75%	72%	64%	72%	65%	63%	57%	62%	61%	62%	73%			
Rank	65	25	65	30	20	25	15	75	25	35	55	65	95	9	50	35	25

Purchaser \$.....

LOT 53 ROSEVALE WILCANNIA W500 (P)



S BULL

SB No: ROS25MW500

Calved: 17/11/2024

22 months

ROSEVALE OSCAR P206 (PS)

ROSEVALE TORRENT T44 (PP)

ROSEVALE PARIS Q611 (PP)

ROSEVALE JUNGLE JUICE J184(P)

ROSEVALE DEVOTION M401 (P)

ROSEVALE DEVOTION J61

Devotion M401(P) calved first as a two-year-old and had nine calves at a calving interval of 366 days. She was recently retired due to age. Five of her progeny have classified S, a herd bull son sold to Paraway Pastoral Co, while her last calf is a weaner heifer by Saigon.

Devotion J61 calved first as a two-year-old and had eight calves in eight years. She went missing during her ninth mating. Six of her daughters classified S and were retained as breeders. A herd bull son sold to Paraway Pastoral Co.

Wilcannia is an efficient, easy doing, moderate framed bull. He certainly fits the Easy Keeper outcome he has been identified with above.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+3.2	+17	+25	+44	+48	0	+0.9	+1.6	-10.5	+1.3	+0.9	+1.1	+0.2	+0.2	+52	+75	+81
Acc	63%	75%	74%	74%	69%	60%	71%	61%	60%	55%	61%	60%	61%	71%			
Rank	92	15	20	6	20	40	50	55	9	85	30	30	35	9	20	15	8

Purchaser \$.....

LOT 54 ROSEVALE WORCESTER W556 (PP)



S BULL

SB No: ROS25MW556

Calved: 19/11/2024

22 months

GREENUP P356 (PP)

GYRANDA SOLDIER S202 (P)

GYRANDA J551

GYRANDA NEWTON N202 (PP)

ROSEVALE CLASSIC S213 (P)

ROSEVALE CLASSIC M181

Classic S213(P) calved first as a two-year-old and had four calves in four years. Two of these have classified S while her last is a weaner bull, also by Soldier.

Classic M181 calved first as a two-year-old and had eight calves in eight years. Five classified S progeny include Oscar P206(PS) who was retained as a sire. His most notable sons are Tsunami T46 and Torrent T44, bulls that are both making their marks on the herd as sires themselves. Another S son sold to Paraway Pastoral Co. Two herd bull sons

sold to the Tallangalook Stud (\$9,000) and to John & Donna Sheales.

Worcester is an early maturing, moderate framed bull. Despite this, he weighs very heavy as his growth EBVs suggest. Extra muscle expression is a feature. His EMA EBV ranks him in the top 1% of the breed. He is typical of the Soldier progeny. Note that he is homozygous polled.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+3.8	+21	+36	+49	+71	-1	+1.3	+3.9	-4.3	+6.2	+1.0	+0.9	+0.1	+0.4	+82	+98	+78
Acc	66%	77%	76%	76%	70%	61%	73%	66%	61%	57%	63%	62%	63%	73%			
Rank	97	5	3	3	3	55	30	20	35	1	25	35	45	2	1	2	10

Purchaser \$.....

SALE BULLS



LOT 55 ROSEVALE WOMBAT W12 (PP)



S BULL

SB No: ROS25MW12

Calved: 6/09/2024

24 months

ROSEVALE OSCAR P206 (PS)

ROSEVALE TSUNAMI T46 (PP)

ROSEVALE BEHAVE Q633 (P)

ROSEVALE QANTAS Q172 (P)

ROSEVALE WAVER T509 (P)

ROSEVALE WAVER N613 (PP)

Waver T509(P) had two calves in two years before being PTE and sold. Wombat is her first while her second is a weaner bull by Uluru.

Waver N613(PP) had four calves in four years. Her fourth calf died prior to branding so she was sold. Two of her progeny classified S. They include Maverick S428(P) who sold to Peter & Lisa Wippell for \$18,000.

Built like a Wombat, this bloke is thick as a brick. If we could give every animal in

our herd the doing ability of this bull we would.

Wombat is the ultimate 'Easy Keeper' - early maturing but heavy, moderate milk, high fertility traits and extreme doing ability. In addition, he has enough power to breed bullocks that weigh heavy at a young age.

He sells with a semen morphology test result of 89% normal and is homozygous polled as an added bonus.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.6	+13	+30	+39	+47	-3	+1.3	+7.0	-13.4	+3.9	+3.7	+4.5	+0.2	+0.2	+68	+111	+111
Acc	67%	76%	74%	74%	69%	56%	71%	62%	58%	55%	60%	59%	60%	72%			
Rank	40	35	8	15	20	90	30	5	4	10	1	1	35	9	5	1	1

Purchaser \$.....

LOT 56 ROSEVALE WRIGGLES W608 (P)



S BULL

SB No: ROS25MW608

Calved: 24/11/2024

21 months

GREENUP P356 (PP)

GYRANDA SOLDIER S202 (P)

GYRANDA J551

ROSEVALE QUART POT Q408 (P)

ROSEVALE DEITY T69 (PP)

ROSEVALE DEITY Q29 (P)

Deity T69(PP) calved first as a two-year-old and had three calves in three years before being PTE and sold. Wriggles is the first of her calves to classify S while her last is a weaner heifer by Strathmore Useful(PS).

Deity Q29(P) had four calves in four years before being PTE and sold. Two of her calves have classified S. These include Vodka V556(P) who sold to Brendan & Paula Harrison last year for \$20,000. A herd bull son sold to John & Jane McLaughlin.

Wriggles is a typical Soldier son - thickly set with extra muscle expression.

He still has the ability to lay down plenty of fat and sells with a high semen morphology test result of 91% normal.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.2	+11	+27	+24	+37	-2	+0.4	+8.4	-10.6	+4.1	+1.4	+1.6	+1.0	0.0	+67	+91	+87
Acc	66%	76%	75%	76%	69%	60%	73%	66%	61%	57%	62%	62%	62%	73%			
Rank	65	45	15	45	35	75	75	2	9	8	15	15	1	65	6	4	6

Purchaser \$.....

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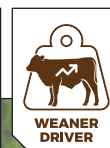
LOT 57 ROSEVALE VOYAGER V542 (P)

S BULL

SB No:ROS24MV542

Calved: 25/10/2023

34 months



CARDONA PATTERSON P53 (P) YULGILBAR RANGER R236 (P) YULGILBAR K181 (P)

Veronica P1253(PP) has had six calves in six years and is PTIC. Four of her calves have classified S. They include Lot 90 in this sale and Ushuaia U634(PS) who sold to the Somerset Family for \$10,000. A herd bull son sold prior to classification to Braidwood Station for \$8,000. Her last calf is a weaner bull by Statesman.

Veronica K301(P) calved first as a two-year-old and had three calves. She was PTE so sold. Two of her calves classified S.

ROSEVALE JETHRO J208 (PS) ROSEVALE VERONICA P1253 (PP) ROSEVALE VERONICA K301 (P)

Voyager V542(P) was retained as a sire last year and was single sire mated to a mob of select cows. The photo above was taken prior to him being mated last season.

Voyager's sire, Yulgilbar Ranger R236(P), is a big framed bull who breeds progeny that are heavy and have high eye muscle measurements. In addition, his sons consistently record high percent normal semen morphology results.

Ranger offers a new bloodline for our herd. He is a son of Cardona Patterson(P), a bull that was heavily used in the Yulgilbar herd.

It was this fresh blood that was the drawcard to use Voyager last season. In addition, he is an eye appealing bull with a slick coat and masculine head.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+5.1	+29	+35	+54	+51	+5	+2.0	+7.8	+1.4	+3.9	+1.2	+1.2	-0.1	+0.1	+63	+56	+31
Acc	64%	74%	72%	73%	67%	57%	71%	61%	56%	53%	59%	59%	60%	69%			
Rank	99	1	3	2	15	1	10	3	65	10	20	25	75	25	8	35	50

Purchaser \$.....

LOT 58 ROSEVALE VICTORY V720 (PS)

S BULL

SB No:ROS24MV720

Calved: 8/11/2023

34 months



ROSEVALE MAJESTIC M176 (P)
ROSEVALE ROYAL R190 (P)
 ROSEVALE JADE M63

Mortal L603(P) had seven calves in seven years before being PTE and sold. Four of her calves classified S. These include Downpour R630(PP) who sold for \$9,000 to Darcy & Kara Knudsen and the dam of Lot 122 in this sale. Two herd bull sons include Maverick P46(P) who sold for \$11,000 to S Kidman & Co and a bull sold to Bunderra Cattle Co.

Mortal J423(P) is one of the grand old cows of our herd. She calved first as a two-year-old, has had twelve calves at a calving interval of 358 days, and is PTIC.

Nine of her progeny have classified S. They include Quartet Q156(PS) who sold to Nigel Rippon for \$9,000, Rajah R62(PP) who was retained and is represented as a sire in this sale, and Tasman W70(PP) who is catalogued as Lot 92 in this sale. Her last calf is a weaner bull by Soldier.

ROSEVALE KILLJOY H512 (PS)
ROSEVALE MORTAL L603 (P)
 ROSEVALE MORTAL J423 (P)

Victory V720(PS) was retained as a sire in our Commercial Herd last season. The photo above was taken prior to mating last year.

Victory's performance is high across a wide range of traits. High growth and intramuscular fat are features. His muscle and fat EBVs are also very solid. The breeding performance of his dam and granddam back up his Days to Calving EBV.

Victory's top one to four percent \$Indexes reflect the level and balance of his all-round performance.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.5	+22	+38	+58	+86	+1	+2.7	+1.3	-9.1	+3.7	+1.4	+1.4	+0.6	+0.3	+91	+103	+93
Acc	67%	77%	76%	77%	72%	65%	74%	67%	65%	59%	64%	63%	64%	75%			
Rank	80	4	2	1	1	25	3	60	15	15	15	20	5	4	1	1	4

Purchaser

\$.....

LOT 59 ROSEVALE VIP V312 (P)

S BULL

SB No:ROS24MV312

Calved: 12/09/2023

36 months



ROSEVALE JETHRO J208 (PS) ROSEVALE MAVERICK M102 (P) ROSEVALE BORONIA B63

Malta T137(PS) had VIP as a two-year-old. She has now had three calves in three years and is PTIC. VIP is the first of her progeny to classify S. A herd bull son is in our current private sale mob. Her last calf is a weaner bull by Tsunami.

Malta K299 had eight calves in eight years before being retired due to age. Four of her progeny classified S. These include Ned Kelly N28(P) who sold for \$47,500 to the Greenup/Eidsvold Station Studs. Ned Kelly has sired a number of high selling bulls over a number of years and continues to do so. Another of K299's sons sold as a herd bull to Paraway Pastoral Co.

Maverick M102(P) was a valued sire in our herd for a number of years. His dam is one of our best ever cows and is also the dam of Empire. He was a particularly quiet, structurally sound bull with a perfect sheath. His fertility traits were his big strength. The Maverick sons in this sale will be his last.

ROSEVALE JACKAROO J566 (P) ROSEVALE MALTA T137 (PS) ROSEVALE MALTA K299

VIP V312(P) has been used as a sire for two seasons. The first was as a yearling in our Stud Herd then in the Commercial Herd last season. The photo above was taken prior to mating in November 2025.

While not as powerful as a number of bulls we have used as sires lately, VIP is super sound and quiet. Functionality is his strength. He has a signature Rosevale sheath and his structure is very good. He is very similar in type to his sire Maverick.

Despite this, he still indexes up in the top echelon of the breed for the profitability measures. His top 4% Days to Calving is the major trait that drives this result. His high IMF measure is another feature.

VIP's versatility sees him qualify for four of the five Production Outcomes.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.5	+17	+31	+37	+44	-1	+1.7	+5.0	-13.1	+1.7	+2.4	+3.2	+0.7	+0.2			
Acc	73%	79%	78%	78%	75%	69%	75%	67%	68%	64%	68%	67%	67%	74%	+66	+94	+95
Rank	35	15	7	15	25	55	20	15	4	75	3	2	4	9	6	3	4

Purchaser \$.....

LOT 60 ROSEVALE NACHO W72 (PS)



HERD

SB No: ROS25MW72

Calved: 16/10/2024

23 months

ROSEVALE NACHO N382 (P)

CREE NACHO T214 (PP)

CREE N051 (P)

ROSEVALE JACKAROO J566 (P)

ROSEVALE BRUNILLA S167

ROSEVALE BRUNILLA M117

Brunilla S167 calved first as a two-year-old, has had four calves in four years, and is PTIC. One of her calves has classified S. Her last calf is a weaner bull by Universe U84(P).

Brunilla M117 calved first as a two-year-old and had five calves in five years. Three of these were daughters who classified S and were retained as breeders.

Nacho W72 is a big bodied, easy doing bull. He has been close to the heaviest in his mob throughout his life and this is

reflected in his growth EBVs.

He is the first son to be offered by new sire Cree T214(PP). The all-round performance of his progeny is a feature.

W72 is no exception. His balance of growth, muscle (top 1% EMA), positive fats and female fertility have him ranking up with the best in the breed for all three \$Indexes.

This is a bull we seriously considered retaining as a sire.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.0	+20	+42	+54	+70	-1	+3.1	+1.9	-6.9	+5.5	+1.3	+1.1	+0.1	+0.3	+95	+123	+101
Acc	66%	75%	73%	74%	69%	58%	71%	62%	60%	56%	61%	60%	61%	72%			
Rank	55	7	1	2	4	55	2	50	25	1	20	30	45	4			

Purchaser \$.....

LOT 61 ROSEVALE NOBLE W88 (P)



HERD

SB No: ROS25MW88

Calved: 25/09/2024

23 months

EIDSVOLD STATION NOBLE N896 (P)

GREENUP NOBLE Q206 (P)

GREENUP N225

ROSEVALE JETHRO J208 (PS)

ROSEVALE AURORA Q501 (P)

ROSEVALE AURORA M487

Aurora Q501(P) calved first as a two-year-old, has had six calves in six years, and is PTIC. Two of her daughters have classified S. They include the dam of Lot 102 in this sale. Three herd bull sons include bulls sold to the Harrington Family and to Paraway Pastoral Co. Her last is a weaner heifer, also by Noble.

Aurora M487 had one calf before selling PTIC to an out-of-season mating to the Nioa Stud.

Extra growth and muscle are features of this powerful Noble son whose \$Indexes rank him high in the breed.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.7	+22	+39	+59	+70	-1	+0.9	+7.7	-5.5	+5.2	0.0	-0.3	+0.3	+0.3	+91	+114	+89
Acc	69%	76%	75%	75%	70%	62%	73%	66%	63%	58%	63%	62%	63%	73%			
Rank	85	4	2	1	4	55	50	3	30	2	75	75	25	4			

Purchaser \$.....

LOT 62 ROSEVALE NOBLE W80 (PP)



HERD

SB No: ROS25MW80

Calved: 24/09/2024

23 months

EIDSVOLD STATION NOBLE N896 (P)

GREENUP NOBLE Q206 (P)

GREENUP N225

ROSEVALE EMPIRE E464

ROSEVALE BRACELET N667 (P)

ROSEVALE BRACELET G1099 (PP)

Bracelet N667(P) has a calving record that we have come to expect from Empire's daughters. She is PTIC, having had seven calves at a calving interval of 363 days. Four herd bull sons include two sold to Bill & Michelle Bryant and to Paraway Pastoral Co. Her last calf is a weaner heifer, also by Noble.

Bracelet G1099(PP) had seven calves in seven years before being PTE and sold. Five of these classified S and include a son sold to the Berger Family.

An exceptionally fertile female line backs this homozygous polled Noble son.

Without extreme performance for any one particular trait, it is interesting to see the level of his \$Indexes. This highlights the importance of multitrait selection.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.1	+14	+28	+37	+49	-1	+1.5	+4.1	-7.0	+2.3	+0.8	+0.9	+0.3	+0.4	+61	+80	+73
Acc	70%	77%	76%	77%	72%	64%	74%	67%	65%	59%	64%	63%	64%	74%			
Rank	60	25	15	15	20	55	25	20	20	55	35	35	25	2			

Purchaser \$.....

LOT 63

ROSEVALE TSUNAMI W8 (P)

HERD

SB No: ROS25MW8

Calved: 4/09/2024

24 months

ROSEVALE OSCAR P206 (PS)

ROSEVALE TSUNAMI T46 (PP)

ROSEVALE BEHAVE Q633 (P)

GYRANDA MONTO Q176 (PS)

ROSEVALE BOBBY T501 (P)

ROSEVALE BOBBY P395 (P)

Bobby T501(P) has had two calves in two years and is PTIC. Tsunami W8 is her first while her second is a weaner bull by Underrated U52.

Bobby P395(P) had two calves in two years. She was not mated for a third time. One of her calves classified S while the other was a herd bull son who sold to Paraway Pastoral Co.

This long bodied, trim sheathed Tsunami son hits a lot of performance targets. As a result, he qualifies for four of the five Production Outcomes.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.2	+15	+30	+42	+59	0	+1.6	+6.9	-13.3	+3.6	+0.5	+0.5	-0.2	+0.4	+65	+99	+109
Acc	68%	76%	74%	75%	69%	58%	72%	63%	59%	55%	60%	60%	61%	72%			
Rank	65	25	8	8	8	40	20	5	4	15	45	50	85	2			

Purchaser

\$.....

LOT 64

ROSEVALE THAMES W1298 (PS)

HERD

SB No: ROS25MW1298

Calved: 14/11/2024

22 months

ROSEVALE HASTINGS H42 (P)

ROSEVALE THAMES T132 (P)

ROSEVALE KYLIE N135 (P)

ROSEVALE KENOBI P762 (PP)

ROSEVALE S1155 (PP)

ROSEVALE J847

Rosevale S1155(PP) calved first as a two-year-old and had three calves in three years. Despite a positive pregnancy test following her fourth mating, she failed to bring a calf to the yard at branding so was sold. Her first calf was a bull who sold to Bill & Michelle Bryant for \$7,000.

Rosevale J847 had eight calves in eight years before being sold due to age. These include four daughters retained in the herd. Two sons sold to Tarko Pastoral Co and to Paraway Pastoral Co.

Thames W1298(PS) was bred in our Commercial Herd. The EBVs of the bulls from this herd are genomically derived. These EBVs are not as accurate as those for fully recorded animals, especially where the bulls have bloodlines that are not well represented in the Reference Population.

To confirm the performance of these bulls it is worth checking the Performance Table earlier in the catalogue. For example, Thames W1298(PS) has weight rankings near to the top in his mob at all ages.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.6	+9	+21	+27	+39	-2	+1.5	+4.8	-6.8	+3.6	+0.6	+0.8	+0.1	+0.2	+53	+76	+73
Acc	43%	51%	50%	50%	47%	40%	66%	58%	43%	37%	41%	40%	41%	46%			
Rank	40	60	30	35	30	75	25	15	25	15	40	40	45	9			

Purchaser

\$.....

LOT 65

ROSEVALE STETSON W1190 (PP)

HERD

SB No: ROS25MW1190

Calved: 1/11/2024

22 months

ROSEVALE PILBARA P216 (PS)

ROSEVALE STETSON S720 (P)

ROSEVALE YOGA Q411 (P)

ROSEVALE FEREMONE L726 (P)

ROSEVALE P749 (PP)

MULTIPLE

Rosevale P749(PP) has had six calves in six years and is PTIC. Stetson W1190(PP) is her first son to be offered.

Stetson W1190(PP) has ranked up with the heaviest bulls in his mobs throughout his life and is going to be big at maturity. He has a good balance of traits and as a result ranks in the top 10% for all three \$Indexes.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.8	+15	+26	+38	+49	0	+1.1	+7.7	-8.6	+3.5	+2.0	+2.8	+0.3	+0.3	+61	+81	+79
Acc	55%	64%	63%	63%	59%	49%	68%	60%	50%	43%	48%	47%	48%	58%			
Rank	85	25	15	15	20	40	40	3	15	20	6	4	25	4			

Purchaser

\$.....

LOT 66

ROSEVALE RANGER W1342

HERD BULL

SB No: ROS25MW1342

Calved: 12/11/2024

22 months

CARDONA PATTERSON P53 (P)

YULGILBAR RANGER R236 (P)

YULGILBAR K181 (P)

ROSEVALE KILLJOY G660 (P)

ROSEVALE R889 (P)

ROSEVALE N967 (P)

Rosevale R889(P) has had four calves in four years and is PTIC. Two sons include one sold to Paraway Pastoral Co.

Rosevale N967(P) has had seven calves in seven years and is PTIC. These include two identified daughters retained as breeders and a son in our current private sale mob.

Backed by a fertile female line, Ranger W1342 is a well balanced, heavily muscled, easy doing bull who will grow into a big, heavy animal at maturity.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.7	+13	+19	+26	+37	-1	+2.3	+9.0	-1.5	+3.1	+0.1	-0.3	+0.1	0.0	+44	+49	+39
Acc	58%	67%	65%	65%	58%	45%	69%	60%	47%	45%	50%	49%	50%	59%			
Rank	85	35	40	40	35	55	6	2	45	30	70	75	45	65	35	45	40

Purchaser

\$.....

LOT 67

ROSEVALE SWAGMAN W1048

HERD

SB No: ROS25MW1048

Calved: 15/09/2024

24 months

ROSEVALE KILLJOY L282 (PS)

ROSEVALE SWAGMAN S836 (P)

ROSEVALE Q819 (P)

ROSEVALE MORGAN M432 (P)

ROSEVALE Q829 (P)

ROSEVALE M821

Rosevale Q829(P) had five calves in five years before being PTE and sold. One identified daughter has been retained in the herd while two herd bull sons include one sold to the Caskey Family.

Rosevale M821 had two calves in two years before being PTE and sold.

Swagman W1048 is a long, wide and deep bodied bull. He weighs heavy and is well muscled. These features are reflected in his data.

He certainly fits the specs of the Female Builder and Heavy Steer Production Outcomes.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.2	+13	+25	+34	+53	-2	2.7	+1.1	-7.6	+4.0	+0.8	+0.8	0.0	+0.2	+61	+85	+81
Acc	54%	63%	62%	62%	58%	49%	69%	61%	50%	44%	48%	47%	49%	58%			
Rank	65	35	20	20	15	75	3	60	20	9	35	40	60	9	10	6	8

Purchaser

\$.....

LOT 68

ROSEVALE W1106 (P)

HERD BULL

SB No: ROS25MW1106

Calved: 4/11/2024

22 months

MULTIPLE

EIDSVOLD STN S470 (P)

EIDSVOLD STATION M715 (P)

ROSEVALE JEREMIAH J766 (P)

ROSEVALE M805

ROSEVALE J1157 (P)

Rosevale M805 calved first as a two-year-old and had nine calves in nine years before being sold due to age. These include sons sold to Mark & Robyn Ferling and to the Chandler Family.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+3.1	+10	+17	+24	+26	-1	0.0	+4.2	+0.7	+2.3	-1	-0.7	+0.3	0.0	+38	+40	+24
Acc	50%	58%	56%	56%	50%	39%	67%	57%	39%	36%	41%	40%	42%	49%			
Rank	90	55	50	45	60	55	90	20	60	55	96	85	25	65	50	55	55

Purchaser

\$.....

SALE BULLS



LOT 69 ROSEVALE TOLEDO W1096 (P)



HERD

SB No: ROS25MW1096

Calved: 24/10/2024

22 months

ROSEVALE PANAMA P372 (PP)

ROSEVALE TOLEDO T186 (PS)

ROSEVALE CLASSIC L475

ROSEVALE MUNSTER M6 (PP)

ROSEVALE T857 (PP)

ROSEVALE R977 (PP)

Rosevale T857(PP) had Toledo W1096 as a heifer. She failed to rebreed so was sold.

Rosevale R977(PP) had T857 as a two-year-old. She returned a positive pregnancy test following her second mating. However, she failed to turn up at the branding muster so is presumed to have died.

Toledo T186(PS) was used as a mating sire with heifers. He sold as a three-year-old to Robert Voss for \$9,000. Toledo was a particularly easy doing bull who has bred a consistent line of functional, early maturing progeny.

Due to his lower birthweight EBV and trusted pedigree, W1096 has been identified as a Heifer Safe bull.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+0.7	+9	+21	+24	+36	+1	1.1	+5.4	-12.9	+0.9	+1.8	+2.4	+0.5	+0.3			
Acc	58%	67%	66%	66%	62%	54%	68%	60%	54%	48%	52%	52%	53%	62%	+44	+64	+79
Rank	20	60	30	45	35	25	40	10	5	90	8	6	8	4	35	25	9

Purchaser \$.....

LOT 70 ROSEVALE SOLITAIRE W1334 (PP)



HERD

SB No: ROS25MW1334

Calved: 13/11/2024

22 months

ROSEVALE KILLJOY L282 (PS)

ROSEVALE SOLITAIRE S362 (PP)

ROSEVALE JASMIN Q523 (PP)

ROSEVALE JEREMIAH J766 (P)

ROSEVALE M849 (P)

ROSEVALE J811

Rosevale M849(P) had eight calves in eight years before being sold due to age. These include Professor S1014(P) who sold to Bill Cooper & Family for \$20,000 and a bull sold to Paraway Pastoral Co.

Rosevale J811 had four calves in four years before being PTE and sold.

This homozygous polled bull is a moderate, easy doing type but ranks up with the heavier bulls at 400 and 600 days. Natural balance is a feature - he is particularly sound. His high ranking Percent Normal Sperm EBV is driven by a test result of 90% normal.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.7	+12	+19	+31	+49	-1	+2.1	+11.4	-7.9	+2.5	+1.2	+1.6	+0.2	+0.2			
Acc	43%	54%	53%	54%	50%	40%	68%	60%	43%	40%	44%	44%	44%	50%	+50	+67	+69
Rank	45	40	40	25	15	55	8	1	20	50	20	15	30	10	25	20	15

Purchaser \$.....

LOT 71 ROSEVALE SOLITAIRE W1038 (PP)



HERD

SB No: ROS25MW1038

Calved: 4/10/2024

23 months

ROSEVALE KILLJOY L282 (PS)

ROSEVALE SOLITAIRE S362 (PP)

ROSEVALE JASMIN Q523 (PP)

GYRANDA (BATTALION) K158 (P)

ROSEVALE P775 (P)

ROSEVALE G871

Rosevale P775(P) has had six calves in six years and is PTIC. Solitaire W1038 is her first son to sell.

Rosevale G871 had seven calves in seven years before being PTE and sold. These include a bull sold to Mount Cornish Grazing.

Backed by a fertile line of females, this homozygous polled bull covers most bases. His \$Index values are high and he fits the specs of three of our Production Outcomes.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2	+13	+18	+32	+56	-1	+1.5	+10.3	-11.9	+2.6	+1.6	+2.0	+0.3	+0.3			
Acc	56%	66%	64%	65%	60%	50%	69%	61%	51%	47%	51%	51%	51%	61%	+53	+78	+89
Rank	55	35	45	25	10	55	25	1	6	45	15	10	25	4	20	10	5

Purchaser \$.....

LOT 72

ROSEVALE MUNSTER W918 (PP)

HERD

SB No: ROS25MW918

Calved: 13/10/2024

23 months

ROSEVALE EXODUS S9 (P)

ROSEVALE MUNSTER M6 (PP)

ROSEVALE TENEAL H251 (P)

DRENSMAINE IPSWICH I92 (P)

ROSEVALE U799 (P)

ROSEVALE R923 (PP)

Rosevale U799(P) had Munster W918 as a two-year-old. She has now had two calves in two years and is PTIC again.

Rosevale R923(PP) has had four calves in four years and is PTIC.

Munster M6(PP) is a heifer-mating specialist who was used as a sire for a number of years, mated to yearling heifers.

The Birthweight EBV of this homozygous polled bull backs up his pedigree and qualifies him as a Heifer Safe bull.

While his genomically derived growth EBVs are low, he actually ranks relatively high in the groups he has been weighed in.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	-2.4	-4	+4	+8	+6	-5	+0.2	+8.0	-6.8	+1.5	+2.9	+3.8	+0.3	+0.2	+29	+67	+61
Acc	60%	71%	70%	70%	66%	58%	70%	64%	59%	53%	57%	57%	58%	67%			
Rank	1	99	96	93	94	97	85	3	25	80	2	1	25	9	75	20	25

Purchaser

\$.....

LOT 73

ROSEVALE POKEMON W1196 (P)

HERD

SB No: ROS25MW1196

Calved: 18/11/2024

22 months

ROSEVALE GALLIPOLI K468 (P)

GREENUP POKEMON P368 (PP)

GREENUP ANNA H9 (P)

ROSEVALE HARLEQUIN L290 (PP)

ROSEVALE Q813 (P)

ROSEVALE N863

Rosevale Q813(P) calved first as a two-year-old, has had six calves in six years, and is PTIC. These include a son sold to Iain Adams.

Rosevale N863 calved first as a two-year-old, has had eight calves in eight years, and is PTIC. These include Outback S1094(PS) who sold for \$28,000 to Possession Creek and a bull sold to Redrock Trading Co.

Another proven female line backs this bull.

The cows in our Commercial Herd are run in forest country. They have to be pregnant and raise a calf annually or are culled. So those that make it through to an old age are special. It is so often the case that such cows are born out of cows that had long breeding records themselves.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.6	+18	+32	+39	+59	-1	+3.5	+6.3	-4.6	+3.6	+0.2	+0.1	+0.2	+0.3	+63	+68	+60
Acc	56%	65%	63%	63%	57%	48%	69%	60%	49%	44%	49%	49%	49%	57%			
Rank	80	10	6	15	8	55	1	7	30	15	65	65	35	4	8	20	25

Purchaser

\$.....

LOT 74

ROSEVALE RANGER W1376 (P)

HERD BULL

SB No: ROS25MW1376

Calved: 28/10/2024

22 months

CARDONA PATTERSON P53 (P)

YULGILBAR RANGER R236 (P)

YULGILBAR K181 (P)

ROSEVALE LACOSTE L252

ROSEVALE S717 (P)

ROSEVALE N1199 (P)

Rosevale S717(P) calved first as a two-year-old, has had four calves in four years, and is PTIC. Two sons include one sold to the Kirkwood Family.

Rosevale N1199(P) had six calves in six years before being PTE and sold. These include Lot 141 in this sale and a bull sold to John & Jane McLaughlin.

High weight rankings against his mates (see Performance Table earlier in the catalogue) back up this bull's growth EBVs.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.7	+18	+25	+37	+50	0	+2.1	+7.4	-0.3	+4.8	+0.4	+0.1	+0.1	+0.2	+62	+68	+46
Acc	59%	68%	66%	66%	60%	49%	70%	60%	50%	48%	52%	51%	52%	61%			
Rank	85	10	20	15	15	40	8	4	55	3	55	65	45	9	9	20	35

Purchaser

\$.....

LOT 75 ROSEVALE TARZAN W1036 (PP)



HERD

SB No: ROS25MW1036

Calved: 8/10/2024

23 months

GYRANDA MONTO Q176 (PS)

ROSEVALE TARZAN T516 (PP)

ROSEVALE SWAN P271 (P)

ROSEVALE FEREMONE L726 (P)

ROSEVALE R975 (P)

ROSEVALE G723 (P)

Rosevale R975(P) has had four calves in four years and is PTIC. Tarzan W1036(PP) is her first son to be catalogued in our Annual Sale.

Rosevale G723(P) had nine calves in nine years before being sold due to age. These included sons sold to Don & Kim Noon and to Paraway Pastoral Co.

This homozygous polled bull is one of the high growth bulls of the sale. His growth EBVs show this and he backs it up with high weight rankings in his mobs. In addition, he sells with a semen morphology test result of 93% normal.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+3.6	+20	+32	+43	+71	-2	+1.6	+9.7	-4.5	+3.9	-1.0	-1.2	-0.2	+0.4			
Acc	56%	64%	63%	63%	58%	48%	68%	60%	49%	44%	48%	48%	49%	59%	+62	+71	+64
Rank	96	7	6	7	3	75	20	1	30	10	96	93	85	2	9	15	20

Purchaser \$.....

LOT 76 ROSEVALE SOLITAIRE W1046 (PS)

HERD BULL

SB No: ROS25MW1046

Calved: 22/09/2024

24 months

ROSEVALE KILLJOY L282 (PS)

ROSEVALE SOLITAIRE S362 (PP)

ROSEVALE JASMIN Q523 (PP)

GYRANDA (BATTALION) K158 (P)

ROSEVALE Q1087

ROSEVALE K915 (P)

Rosevale Q1087 calved first as a two-year-old, has had six calves in six years, and is PTIC. Solitaire W1046(PS) is her first son to sell.

Rosevale K915(P) had seven calves in seven years before being PTE and sold. These include sons sold to Scott Cattle Co and to the Carson Family.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+0.6	+6	+9	+19	+40	-2	-0.6	+10.9	-2.2	+2.9	+0.5	+0.9	-0.1	+0.2			
Acc	57%	67%	66%	66%	61%	52%	69%	61%	52%	47%	52%	52%	52%	63%	+33	+48	+39
Rank	15	80	85	65	30	75	98	1	40	35	45	35	75	9	65	45	40

Purchaser \$.....

LOT 77 ROSEVALE TOLEDO W984 (P)



HERD

SB No: ROS25MW984

Calved: 1/10/2024

23 months

ROSEVALE PANAMA P372 (PP)

ROSEVALE TOLEDO T186 (PS)

ROSEVALE CLASSIC L475

ROSEVALE QUIGLEY Q98 (P)

ROSEVALE T731 (P)

ROSEVALE N1063

Rosevale T731(P) has had two calves in two years and is PTIC. Toledo W984 is the first of her sons to be offered for sale.

Rosevale N1063 calved first as a two-year-old, has had eight calves in eight years, and is PTIC. Four of her daughters have been retained in the herd. Two herd bull sons include one sold to Paraway Pastoral Co and a bull in our current private sale mob.

Moderate mature size, positive fats and solid fertility data qualify this polled bull as an 'Easy Keeper'.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.9	+15	+23	+32	+44	+1	+0.8	+5.5	-6.2	+1	+1.2	+1.3	+0.4	+0.4			
Acc	58%	67%	65%	66%	61%	52%	67%	59%	52%	46%	51%	50%	51%	62%	+43	+48	+49
Rank	90	25	25	25	25	25	55	10	25	90	20	25	15	2	40	45	35

Purchaser \$.....

SALE BULLS



LOT 78

ROSEVALE FEREMONE W822 (PP)

HERD BULL

SB No: ROS25MW822

Calved: 1/10/2024

23 months

ROSEVALE FEREMONE L726 (P)

ROSEVALE FEREMONE T770 (PP)

ROSEVALE L757 (P)

MULTIPLE

ROSEVALE T1457 (PP)

MULTIPLE

Rosevale T1457(PP) has had two calves in two years and is PTIC.

Feremone T770(PP) is a practical, easy care bull that we think a fair bit of. He has worked pretty hard having been to the Biara herd in WA and back. We expect to offer a number of his sons in years to come.

We have not printed W822's EBVs as they are of low accuracy and not worth considering. His pedigree, which includes composite cattle, is obviously not represented enough in the Santa Gertrudis Breed Reference Population.

We have set out measurements we have taken on him in the table below.

 ADJUSTED PERFORMANCE	200D WGT RANK	400D Wgt RANK	600D Wgt RANK	450 SS CM	FLIGHT TIME	SALE EMA	SALE RIB FAT	SALE RUMP FAT	SALE IMF
	14/60	79/250	52/97	29	1.42				

Purchaser

\$.....

LOT 79

ROSEVALE TARZAN W1034 (PS)

 HERD

SB No: ROS25MW1034

Calved: 22/09/2024

24 months

GYRANDA MONTO Q176 (PS)

ROSEVALE TARZAN T516 (PP)

ROSEVALE SWAN P271 (P)

CLONLARA 16466 (P)

ROSEVALE R627 (P)

ROSEVALE M727 (P)

Rosevale R627(P) has had four calves in four years and is PTIC. Two sons include a bull sold to Ron & Therese Sevil.

Rosevale M727(P) had eight calves in eight years and was sold due to age. These include Lot 134 in this sale.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.8	+16	+23	+31	+47	0	+0.8	+2.4	-2.6	+4.4	+0.1	+0.2	-0.1	+0.2	+51	+61	+50
Acc	43%	50%	49%	50%	46%	38%	67%	59%	40%	35%	39%	39%	39%	46%			
Rank	85	20	25	25	20	40	55	40	40	5	70	60	75	9	25	25	30

Purchaser

\$.....

LOT 80

ROSEVALE EMPIRE W1118 (PP)

HERD BULL

SB No: ROS25MW1118

Calved: 14/11/2024

22 months

ROSEVALE EMPIRE E464

ROSEVALE EMPIRE P72 (PS)

ROSEVALE ETHEL F89 (PP)

ABC PREDESTINED K633(P)

ROSEVALE P1213 (PP)

ROSEVALE K603 (P)

Rosevale P1213(PP) calved first as a two-year-old, has had seven calves in seven years, and is PTIC. These include a son sold to the Harrington Family.

Rosevale K603(P) had eight calves in eight years before being sold due to age. These included a bull sold to Beco Pastoral.

Genomically derived EBVs

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.9	+9	+13	+19	+15	+3	+1.5	+4.9	-7.5	+1.4	+1.1	+1.5	+0.4	+0.1	+33	+44	+51
Acc	52%	61%	60%	60%	59%	53%	70%	62%	55%	49%	52%	52%	53%	58%			
Rank	55	60	70	65	85	6	25	15	20	80	25	20	15	25	65	50	30

Purchaser

\$.....

LOT 81

ROSEVALE TARZAN W1282 (PP)

HERD

SB No: ROS25MW1282

Calved: 28/10/2024

22 months

GYRANDA MONTO Q176 (PS)

ROSEVALE TARZAN T516 (PP)

ROSEVALE SWAN P271 (P)

CLONLARA 16466 (P)

ROSEVALE R997 (PP)

ROSEVALE M775 (P)

Rosevale R997(PP) has had four calves in four years and is PTIC. Tarzan W1282 is the first of her sons to be offered for sale.

Rosevale M775(P) had five calves in five years before being PTE and sold. Two of her daughters were retained in the herd while a son sold to Glen Arden Cattle Co.

The Tarzan progeny are long bodied, high growth, heavily muscled cattle. This homozygous polled bull sells with a semen morphology test result of 92% normal.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.5	+15	+19	+23	+36	+1	+0.3	+9.2	-4.5	+4.2	+0.1	+0.2	0.0	+0.2	+46	+60	+54
Acc	55%	63%	61%	62%	57%	47%	68%	60%	48%	42%	47%	46%	48%	57%			
Rank	80	25	40	50	35	25	80	1	30	7	70	60	60	9	35	30	30

Purchaser

\$.....

LOT 82

ROSEVALE TARZAN W1056 (PP)

HERD

SB No: ROS25MW1056

Calved: 11/10/2024

23 months

GYRANDA MONTO Q176 (PS)

ROSEVALE TARZAN T516 (PP)

ROSEVALE SWAN P271 (P)

ROSEVALE KILLJOY L282 (PS)

ROSEVALE LYDIA R323 (P)

ROSEVALE LYDIA P261 (PP)

Lydia R323(P) has had four calves in four years and is PTIC. These calves include Ipswich U784(P) who sold for \$9,000 to the Hoare Family.

Lydia P261(PP) calved first as a two-year-old, has had seven calves in seven years, and is PTIC. Three of her daughters have classified S. They include the dam of Lot 46 in this sale. Two herd bull sons have sold to Paraway Pastoral Co and to Colin Leigo. Her last calf is a weaner heifer by Statesman.

High female fertility backs this bull who will breed heavy weight and high yield into his progeny.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.1	+16	+27	+35	+58	-1	+0.8	+8.5	-6.3	+4.0	-0.3	-0.8	-0.3	+0.2	+58	+79	+73
Acc	60%	69%	67%	68%	64%	55%	70%	63%	55%	50%	55%	54%	55%	65%			
Rank	60	20	15	20	9	55	55	2	25	9	85	90	90	9	15	9	15

Purchaser

\$.....

LOT 83

ROSEVALE FORTRESS W1224 (PS)

HERD BULL

SB No: ROS25MW1224

Calved: 1/12/2024

21 months

YARRABEE FORTRESS 1287 (PP)

YARRAWONGA S632 (PS)

PINAROO 723

EIDSVOLD STATION FEREMONE

ROSEVALE Q1129

ROSEVALE K799

Rosevale Q1129 has had five calves in five years and is PTIC.

Rosevale K799 had eight calves in eight years before being sold due to age. Three of her sons sold for breeding - two to Paraway Pastoral Co and one to Ron & Therese Sevil.

Note the young age of this well balanced, eye catching polled bull.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+3.6	+23	+34	+39	+46	+4	+0.9	+5.5	+3.2	+5.2	+0.9	+1.0	-0.1	0.0	+61	+52	+23
Acc	57%	66%	64%	64%	59%	46%	68%	55%	49%	45%	50%	50%	51%	54%			
Rank	96	3	4	15	20	3	50	10	80	2	30	30	75	65	10	40	60

Purchaser

\$.....

LOT 84 ROSEVALE MUNSTER W904 (P)



HERD

SB No: ROS25MW904

Calved: 25/09/2024

23 months

ROSEVALE EXODUS S9 (P)

ROSEVALE MUNSTER M6 (PP)

ROSEVALE TENEAL H251 (P)

ROSEVALE NATIONAL N836 (P)

ROSEVALE U1265 (P)

ROSEVALE L767

Rosevale U1265(P) had Munster W904 as a two-year-old. She had two calves in two years before being PTE and sold.

Rosevale L767 calved first as a two-year-old and had nine calves in nine years before being sold due to age. One of her sons sold for breeding while another is currently in our private sale mob.

Munster W904(P) hits the mark for three **Production Outcomes, including Heifer Safe.**

He has low Birthweight and 200 Day Weight EBVs, in combination with top 5% Days to Calving. In addition, he is born out of a heifer and sired by one of our most trusted heifer-mating sires.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	-1.4	-3	+4	+3	+5	-2	+1	+6.9	-12.4	+1.0	+3.6	+4.5	+0.4	+0.1	+22	+55	+72
Acc	61%	71%	70%	70%	67%	59%	71%	65%	60%	53%	57%	57%	58%	67%			
Rank	2	99	96	98	95	75	45	5	5	90	1	1	15	25	90	35	15

Purchaser \$.....

LOT 85 ROSEVALE SOLITAIRE W1256 (P)



HERD

SB No: ROS25MW1256

Calved: 15/11/2024

22 months

ROSEVALE KILLJOY L282 (PS)

ROSEVALE SOLITAIRE S362 (PP)

ROSEVALE JASMIN Q523 (PP)

CREE FERRERO F140 (PS)

ROSEVALE MALTA Q103

ROSEVALE MALTA L591 (P)

Malta Q103 has had five calves in five years and is PTIC. One of her sons sold to Paraway Pastoral Co.

Malta L591(P) had two calves in two years. She was not mated for a third time. One of her sons sold to Stockport Pastoral Co.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.6	+12	+19	+34	+55	+2	+1.2	+4.5	-8.3	+2.4	+1.1	+0.9	+0.2	+0.3	+53	+68	+71
Acc	53%	63%	62%	62%	59%	51%	70%	63%	52%	48%	53%	52%	53%	59%			
Rank	40	40	40	20	15	15	35	20	20	55	25	35	35	4	20	20	15

Purchaser \$.....

LOT 86 ROSEVALE TUXEDO W486



S BULL

SB No: ROS25MW486

Calved: 20/10/2024

23 months

GYRANDA NEWTON N202 (PP)

ROSEVALE TUXEDO T444 (P)

ROSEVALE MARGOT P85 (P)

ROSEVALE OFFICER P238 (P)

ROSEVALE GIPSY S645

ROSEVALE GIPSY K281

Gipsy S645 calved first as a two-year-old, has had four calves in four years, and is PTIC. Tuxedo W486 is the first of these to classify S, a herd bull son sold to Jeff Latcham, while her last is a weaner bull by Jackaroo P126(P).

Gipsy K281 had five calves in five years. She was not mated for a sixth time. Three classified S progeny include Quartile Q186(PS) who sold for \$10,000 to Kindee Pastoral Co. A herd bull son sold to Betty Witherspoon.

This meaty Tuxedo son excels for growth and muscle expression. Interestingly, his IMF EBV ranks him in the top 2%. This is a rare combination.

Combine these traits with a top 20% Days to Calving EBV and you can appreciate why he ranks so high for all three \$Indexes and hits the mark for four Production Outcomes.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.5	+17	+31	+48	+65	-3	+0.6	+0.2	-7.2	+4.8	+1.3	+1.6	+0.9	+0.1	+89	+116	+91
Acc	63%	75%	73%	74%	69%	58%	71%	61%	58%	54%	59%	58%	60%	71%			
Rank	35	15	7	4	5	90	65	75	20	3	20	15	2	25	1	1	5

Purchaser \$.....

SALE BULLS



LOT 87 ROSEVALE ROYAL W192 (PP)



NYC

SB No: ROS25MW192

Calved: 6/10/2024

23 months

ROSEVALE MAJESTIC M176 (P)

ROSEVALE ROYAL R190 (P)

ROSEVALE JADE M63

ROSEVALE MENINGA M124 (PS)

ROSEVALE EARTH Q453 (PP)

ROSEVALE EARTH M59 (P)

Earth Q453(PP) had four calves in four years. She failed to have a fifth calf, despite a positive pregnancy test, so was sold. Two of her daughters classified S while a herd bull son sold to Paraway Pastoral Co.

Earth M59(P) calved first as a two-year-old and had three calves in three years before being PTE and sold. Two of her daughters classified S while a herd bull son sold to Rob & Rhiannon Newsham.

Royal W192 was pulled out of our private sale mob late so missed classification. This means he is still eligible.

While a little slow to get going, as his early growth EBVs suggest, he is going to be a big, powerful bull. In addition, he is quiet and well balanced and sells with a semen morphology test result of 90% normal.

His consistency of performance has him ranking high for all three \$Indexes.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.4	+8	+19	+40	+73	-5	+0.8	+3.0	-11.1	+2.0	+2.0	+2.5	+0.4	+0.4	+66	+102	+100
Acc	67%	77%	76%	76%	72%	64%	74%	66%	64%	59%	63%	63%	63%	74%			
Rank	35	70	40	10	3	97	55	30	8	65	6	6	15	2	6	1	3

Purchaser \$.....

LOT 88 ROSEVALE HERCULES W522 (PP)



S BULL

SB No: ROS25MW522

Calved: 23/11/2024

21 months

BENELKAY HERCULES H30 (P)

CREE HERCULES R22 (P)

CREE M43

ROSEVALE PANAMA P372 (PP)

ROSEVALE MAXINE T215 (P)

ROSEVALE MAXINE M155

Maxine T215(P) calved first as a two-year-old, has had three calves in three years, and is PTIC. Hercules W522 is the first to classify S, a herd bull son sold to the Kirkwood Family, while her last is a weaner bull by Tsunami.

Maxine M155 calved first as a two-year-old and had nine calves in nine years. Six classified S progeny include Recall R514(P) who was used as a heifer mating sire before selling to Riverside Pastoral Co for \$26,000. A herd bull son sold to Paraway Pastoral Co.

While not extreme for any one trait, none let him down either. As a result, this homozygous polled bull ranks high when all things are considered in the \$Indexes and Production Outcomes.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.3	+15	+26	+36	+56	-1	+0.7	+4.1	-8.8	+3.6	+1.4	+1.8	+0.3	+0.2	+64	+87	+81
Acc	64%	75%	75%	75%	69%	59%	73%	65%	60%	57%	62%	61%	63%	73%			
Rank	30	25	15	15	10	55	60	20	15	15	15	15	25	9	7	5	8

Purchaser \$.....

LOT 89 ROSEVALE TORRENT W168 (P)



NYC

SB No: ROS25MW168

Calved: 6/10/2024

23 months

ROSEVALE OSCAR P206 (PS)

ROSEVALE TORRENT T44 (PP)

ROSEVALE PARIS Q611 (PP)

WIGHTFIELDS DOWNPOUR G21 (P)

ROSEVALE REFLECTION N359 (P)

ROSEVALE REFLECTION J291

Reflection N359(P) calved first as a two-year-old. She has had eight calves in eight years and is PTIC. She fell out of season in her calving but clawed her way back in while in our commercial herd for two years.

Of her six recorded calves, three classified S sons include Reflect R656(PP) who sold for \$20,000 to the Gall Family, Vesper V678(PP) who sold for \$22,000 to the Kirby Family, and a bull sold to Paraway Pastoral Co. Her last is a weaner by Saigon.

Reflection J291 calved first as a two-year-old. She had six calves in six years before being PTE and sold. Four daughters classified while a herd bull son sold to Jabinda Grazing.

Like Lot 87, Torrent W168 was pulled out of our private sale mob late so missed classification. This means he is still eligible.

He is a quiet natured bull whose IMF data is particularly high.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+0.7	+11	+21	+35	+54	-2	+1.1	+3.9	-11.2	+2.0	+0.8	+0.6	+0.8	+0.3	+59	+80	+84
Acc	65%	76%	74%	75%	70%	60%	72%	63%	61%	56%	61%	60%	61%	71%			
Rank	20	45	30	20	15	75	40	20	8	65	35	45	3	4	15	8	7

Purchaser \$.....

LOT 90

ROSEVALE REVOLUTION W508 (PP)

S BULL

SB No: ROS25MW508

Calved: 27/10/2024

22 months

GYRANDA NEWTON N202 (PP)

ROSEVALE REVOLUTION R552 (PP)

ROSEVALE TREASURE N139 (PP)

ROSEVALE JETHRO J208 (PS)

ROSEVALE VERONICA P1253 (PP)

ROSEVALE VERONICA K301 (P)

Veronica P1253(PP) has had six calves in six years and is PTIC. Four of her calves have classified S. They include a bull we used as a sire who sells as Lot 57 in this sale and Ushuaia U634(PS) who sold to the Somerset Family for \$10,000. A herd bull son sold prior to classification to Braidwood Station for \$8,000. Her last calf is a weaner bull by Statesman.

Veronica K301(P) calved first as a two-year-old and had three calves. She was PTE so sold. Two of her calves classified S.

This balanced, eye catching, slick coated bull has a strong polled pedigree, resulting in him being homozygous polled.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2	+16	+22	+35	+47	0	+0.9	-0.7	-6.3	+2.9	+1.8	+2.3	+0.4	+0.3	+57	+73	+64
Acc	66%	76%	75%	75%	70%	62%	74%	67%	62%	57%	62%	61%	62%	72%			
Rank	55	20	30	20	20	40	50	85	25	35	8	7	15	4			

Purchaser

\$.....

LOT 91

ROSEVALE NOBLE W384 (PP)

S BULL

SB No: ROS25MW384

Calved: 30/10/2024

22 months

EIDSVOLD STATION NOBLE N896 (P)

GREENUP NOBLE Q206 (P)

GREENUP N225

ROSEVALE OSCAR P206 (PS)

ROSEVALE GWENDOLIN S47 (P)

ROSEVALE GWENDOLIN P623 (P)

Gwendolin S47(P) calved first as a two-year-old, has had four calves in four years, and is PTIC. Noble W384 is the first to classify S, a herd bull son sold to Iain Adams, while her last is a weaner heifer by Noble.

Gwendolin P623(P) had two calves in two years before being PTE and sold. Both of these classified S. They include Talisman T164(PP) who sold for \$30,000 to the Kemmis Creek Stud.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.6	+15	+29	+43	+43	-3	+0.3	+2.9	-1.3	+3.9	-0.2	-0.2	-0.2	+0.4	+62	+86	+60
Acc	70%	77%	76%	76%	71%	62%	74%	66%	63%	58%	63%	62%	63%	73%			
Rank	40	25	9	7	25	90	80	35	45	10	80	75	85	2			

Purchaser

\$.....

LOT 92

ROSEVALE TASMAN W70 (PP)

S BULL

SB No: ROS25MW70

Calved: 16/10/2024

23 months

ROSEVALE JACKAROO J566 (P)

ROSEVALE TASMAN T140 (PP)

ROSEVALE CEPRANO P173 (P)

ROSEVALE EMPIRE E464

ROSEVALE MORTAL J423 (P)

ROSEVALE MORTAL B233 (P)

Mortal J423(P) is one of the grand old cows of our herd. She calved first as a two-year-old, has had twelve calves at a calving interval of 358 days, and is PTIC.

Nine of her progeny have classified S. They include Quartet Q156(PS) who sold to Nigel Rippon for \$9,000, Rajah R62(PP) who was retained and is represented as a sire in this sale, and the dam of Lot 58 in this sale. Her last calf is a weaner bull by Soldier.

Mortal B233(P) had seven calves before being PTE and sold. Two of these classified S while herd bull sons sold to the Wells Family and to John Crook-King.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.1	+14	+23	+27	+55	+3	+0.4	+0.5	-14.4	+0.4	+2.0	+2.8	+1.1	+0.2	+57	+68	+82
Acc	69%	78%	77%	77%	73%	66%	74%	66%	66%	60%	65%	64%	65%	75%			
Rank	25	25	25	35	15	6	75	70	3	95	6	4	1	9			

Purchaser

\$.....

LOT 93 ROSEVALE SPARTACUS W412 (PS)



SB No: ROS25MW412

Calved: 29/10/2024

22 months

ROSEVALE HASTINGS H42 (P)

ROSEVALE SPARTACUS S642 (PP)

ROSEVALE GARLAND N119 (PP)

ROSEVALE MAVERICK M102 (P)

ROSEVALE ZIGZAG R475

ROSEVALE ZIGZAG N69 (P)

Zigzag R475 has had four calves in four years and is PTIC. Her first was by a neighbour's bull and is a breeder in our commercial herd, a herd bull son sold to John & Donna Sheales, W412 is her third, while her last is a weaner heifer, also by Spartacus.

Zigzag N69(P) calved first as a two-year-old and had six calves in six years before being PTE and sold. Three of her daughters classified S and a herd bull son sold to the Jenkinson Family.

Fertility traits are an obvious strength of this bull and underpin his versatility as a sire.

Among other things, he has been highlighted as a Heifer Safe bull. With a Birthweight EBV of +0.7kg he is at the heavier end of what we would consider safe, especially if mating to yearling heifers.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+0.7	+9	+15	+17	+34	-1	+1.0	+10.6	-16.4	+2.6	+1.1	+1.0	+0.3	+0.1	+44	+80	+105
Acc	65%	76%	75%	75%	70%	61%	72%	65%	62%	57%	62%	61%	62%	73%			
Rank	20	60	60	70	40	55	45	1	2	45	25	30	25	25	35	8	2

Purchaser \$.....

LOT 94 ROSEVALE SPARTACUS W104 (PP)



SB No: ROS25MW104

Calved: 2/10/2024

23 months

ROSEVALE HASTINGS H42 (P)

ROSEVALE SPARTACUS S642 (PP)

ROSEVALE GARLAND N119 (PP)

ROSEVALE MUNSTER M6 (PP)

ROSEVALE EMILIA Q319 (P)

ROSEVALE EMILIA N175 (P)

Emilia Q319(P) calved first as a two-year-old and had six calves in six years. Her last calf went missing prior to branding so she was sold. Two of her calves classified S while a herd bull son sold to Andy & Kim Higgins.

Emilia N175(P) had one calf at Rosevale. She sold PTIC to a late mating to the Nioa Stud. She has had an additional six calves in the Nioa herd.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+0.3	+8	+20	+26	+35	+1	+2.0	+7.2	-11.5	+1.1	+1.5	+1.5	+0.3	+0.3	+46	+68	+79
Acc	63%	75%	74%	75%	69%	60%	72%	64%	61%	56%	61%	60%	61%	72%			
Rank	15	70	35	40	40	25	10	4	7	90	15	20	25	4	35	20	9

Purchaser \$.....

LOT 95 ROSEVALE HASTINGS W460 (PS)



SB No: ROS25MW460

Calved: 25/10/2024

22 months

ROSEVALE EMPIRE E464

ROSEVALE HASTINGS H42 (P)

ROSEVALE CLASSIC E563 (P)

ROSEVALE CRACKERJACK K280

ROSEVALE BRUNILLA N405

ROSEVALE BRUNILLA J135 (P)

Brunilla N405 calved first as a two-year-old and had eight calves in eight years. Three of these have classified S and include Officer S140 who sold to Nick & Abby Guthrie for \$16,000. A herd bull son sold to Paraway Pastoral Co.

Brunilla J135(P) calved first as a two-year-old and had six calves in six years before being PTE and sold. Three of these classified S while herd bull sons sold to the Adcock Family and to Paraway Pastoral Co.

This year will see the last Hastings sons sold. The impact he has had on the fertility side of our herd through himself and his progeny is immense.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.2	+7	+17	+23	+25	+2	+2.4	+5.6	-16.4	+2.6	+0.6	+0.5	+0.1	+0.5	+47	+84	+109
Acc	66%	76%	75%	76%	73%	67%	73%	66%	67%	60%	65%	64%	65%	73%			
Rank	30	75	50	50	60	15	5	10	2	45	40	50	45	1	30	7	2

Purchaser \$.....

LOT 96

ROSEVALE REVOLUTION W300 (P)

S BULL

SB No: ROS25MW300

Calved: 20/10/2024

23 months

GYRANDA NEWTON N202 (PP)

ROSEVALE REVOLUTION R552 (PP)

ROSEVALE TREASURE N139 (PP)

ROSEVALE MAVERICK M102 (P)

ROSEVALE PATRICIA R505

ROSEVALE PATRICIA N47 (P)

Patricia R505 had four calves in four years. She was not mated for a fifth time. Two of these classified S.

Patricia N47(P) calved first as a two-year-old and had three calves in three years. She sold PTIC with her third calf to the Biara Stud, WA. She has had at least an additional three calves in the Biara herd. Two of her progeny have classified S to date.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.1	+17	+26	+37	+67	-4	+0.9	-3.4	-8.1	+2.5	+1.9	+2.6	+0.5	+0.5	+66	+87	+79
Acc	67%	76%	75%	76%	71%	62%	74%	67%	63%	58%	63%	62%	63%	72%			
Rank	60	15	15	15	5	93	50	98	20	50	7	5	8	1			

Purchaser

\$.....

LOT 97

ROSEVALE HERCULES W540 (P)

S BULL

SB No: ROS25MW540

Calved: 21/11/2024

22 months

BENELKAY HERCULES H30 (P)

CREE HERCULES R22 (P)

CREE M43

ROSEVALE JACKAROO J566 (P)

ROSEVALE TREASURE T185

ROSEVALE TREASURE N651

Treasure T185 calved first as a two-year-old and had three calves in three years before being PTE and sold. Two of her calves have classified S while her last is a weaner bull by Tsunami.

Treasure N651 calved first as a two-year-old, has had eight calves at a calving interval of 363 days, and is PTIC. Four classified S progeny include Nebraska R44(PS) who sold for \$10,000 to Nick & Abby Guthrie. A herd bull son sold to Bunderra Cattle Co. Her last calf is a weaner bull by Jackaroo P126(P).

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.6	+16	+19	+24	+40	-1	+2.2	+3.9	-4.8	+2.8	+1.0	+1.0	+0.1	+0.3	+41	+49	+47
Acc	66%	75%	74%	75%	69%	59%	72%	64%	61%	57%	62%	62%	63%	73%			
Rank	40	20	40	45	30	55	7	20	30	40	25	30	45	4			

Purchaser

\$.....

LOT 98

ROSEVALE SUPERMAN W470 (P)

S BULL

SB No: ROS25MW470

Calved: 21/10/2024

23 months

ROSEVALE HASTINGS H42 (P)

ROSEVALE SUPERMAN S536

ROSEVALE JALARA M1051 (P)

ROSEVALE MAJESTIC M176 (P)

ROSEVALE POLLY Q609 (P)

ROSEVALE POLLY H515 (P)

Polly Q609(P) calved first as a two-year-old, has had six calves in six years, and is PTIC. Three classified S progeny include Jethro T272 who sold for \$12,000 to ALC Rural. A herd bull son sold to Paraway Pastoral Co. Her last is a weaner bull by Torrent.

The Superman/Majestic makeup of this bull guarantees heavy weights. Add to this a high ranking Days to Calving measure and high IMF and you have a very interesting animal.

Polly H515(P) had five calves in five years before being PTE and sold. Three of her daughters classified S while a herd bull son sold to Frank Hill.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+0.3	+8	+26	+40	+61	0	+1.6	-1.1	-14.1	+1.4	+1.8	+1.9	+0.7	+0.1	+70	+99	+105
Acc	66%	77%	76%	76%	71%	63%	73%	65%	62%	58%	63%	62%	62%	73%			
Rank	15	70	15	10	7	40	20	90	3	80	8	15	4	25			

Purchaser

\$.....

LOT 99 ROSEVALE SPARTACUS W98 (PS)



S BULL

SB No: ROS25MW98

Calved: 12/10/2024

23 months

ROSEVALE HASTINGS H42 (P)

ROSEVALE SPARTACUS S642 (PP)

ROSEVALE GARLAND N119 (PP)

ROSEVALE HANOVER H402 (PS)

ROSEVALE MIFFY P119

ROSEVALE MIFFY H429 (P)

Miffy P119 calved first as a two-year-old, has had eight calves in seven years (including a set of twins), and is PTIC. Four of her progeny have classified S, a herd bull son sold to Paraway, while her twins are weaners.

Miffy H429(P) has been a great old cow for us. She will have her thirteenth calf this coming Spring at fifteen years of age. Six classified S progeny include retained sires Qantas Q172(P) and Usain U248(P). Five herd

bull sons have sold to Braidwood Station, Paraway Pastoral Co (2), Bunderra Cattle Co and to John Crook-King. Her last is a weaner heifer by Tuxedo.

With the backing of such a strong female line, this Spartacus son should make a positive contribution to the herd he goes into.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.5	+12	+27	+37	+56	0	+0.2	5.7	-14.0	+0.5	+0.8	+0.7	+0.7	0.0	+62	+85	+97
Acc	63%	75%	74%	75%	69%	61%	72%	63%	62%	57%	62%	62%	63%	73%			
Rank	80	40	15	15	10	40	85	9	3	94	35	45	4	65	9	6	3

Purchaser \$.....

LOT 100 ROSEVALE SUPERMAN W206



S BULL

SB No: ROS25MW206

Calved: 17/10/2024

23 months

ROSEVALE HASTINGS H42 (P)

ROSEVALE SUPERMAN S536

ROSEVALE JALARA M1051 (P)

BENELKAY LIFELINE (P)

ROSEVALE ROWENA L431 (P)

ROSEVALE ROWENA G153 (P)

Rowena L431(P) calved first as a two-year-old and had ten calves at a calving interval of 363 days before being retired from breeding this year. Five classified S progeny include bulls sold to the Kirkwood Family (\$11,000), the Carson Family and to Paraway Pastoral Co. Her last calf is a weaner bull by Jackaroo P126(P).

Rowena G153(P) calved first at two years of age and had eight natural calves in eight years before being PTE and sold. Three additional calves were born via IVF. In total, seven of her calves classified S. They include Quirindi Q70(P) who sold to the Gylanda Stud for \$22,000. He has proved to be a valuable sire in the Gylanda herd. Another son sold to the Gall Family.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1	+8	+27	+33	+58	-1	+1.4	+5.3	-17.1	-0.9	-0.3	-1.0	+0.2	0.0	+49	+78	+106
Acc	64%	75%	74%	75%	69%	61%	72%	64%	62%	57%	62%	61%	62%	72%			
Rank	25	70	15	20	9	55	30	15	1	99	85	91	35	65	25	10	2

Purchaser \$.....

LOT 101 ROSEVALE MAVERICK W314



S BULL

SB No: ROS25MW314

Calved: 27/09/2024

23 months

ROSEVALE JETHRO J208 (PS)

ROSEVALE MAVERICK M102 (P)

ROSEVALE BORONIA B63

GREENUP NOBLE Q206 (P)

ROSEVALE JASMIN U55 (P)

ROSEVALE JASMIN M85 (P)

Jasmin U55(P) had Maverick W314 as a two-year-old. She has now had two calves in two years and is PTIC. Her weaner is a bull by Tsunami.

Jasmin M85(P) calved first as a two-year-old, has had nine calves at a calving interval of 360 days, and is PTIC. Six of her progeny have classified S. They include Van Damme V10(PP) who sold last year for \$36,000 to the Jamally Stud. A herd bull son sold to Rob & Kristina Plant. Her last calf is a weaner heifer by Noble.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	-0.9	+8	+18	+24	+41	-1	+0.7	+7.4	-11.7	+1.4	-1.2	-1.4	-0.1	+0.5	+45	+79	+89
Acc	72%	78%	77%	77%	74%	67%	75%	69%	68%	64%	68%	67%	68%	74%			
Rank	3	70	45	45	25	55	60	4	7	80	98	95	75	1	35	9	5

Purchaser \$.....

LOT 102 ROSEVALE ROYAL W284 (PS)

SB No: ROS25MW284

Calved: 28/10/2024



S BULL

22 months

ROSEVALE MAJESTIC M176 (P)

ROSEVALE ROYAL R190 (P)

ROSEVALE JADE M63

ROSEVALE KILLJOY H512 (PS)

ROSEVALE AURORA S329 (PP)

ROSEVALE AURORA Q501 (P)

Aurora S329(PP) calved first as a two-year-old, has had four calves in four years, and is PTIC. Royal W284 is the first to classify S. A herd bull son sold to the Caskey Family. Her last is a weaner bull by Ultimate U170(P).

Aurora Q501(P) calved first as a two-year-old, has had six calves in six years, and is PTIC. Two of her daughters have classified S. Three herd bull sons include Lot 61 in this sale and bulls sold to the Harrington Family and to Paraway Pastoral Co. Her last is a weaner heifer, also by Noble.

We are getting through the catalogue now but the high performance bulls continue. Many of the bulls selling in this section will do the same job as their 'flasher looking' counterparts that are catalogued earlier in the sale.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.4	+15	+23	+40	+66	0	+3.5	+3.2	-13.3	+3.3	+1.8	+1.8	+0.2	+0.5	+67	+96	+105
Acc	65%	75%	74%	74%	70%	60%	72%	63%	62%	57%	61%	61%	62%	73%			
Rank	35	25	25	10	5	40	1	30	4	25	8	15	35	1	6	3	2

Purchaser \$.....

LOT 103 ROSEVALE HASTINGS W404 (PP)

SB No: ROS25MW404

Calved: 3/11/2024



S BULL

22 months

ROSEVALE EMPIRE E464

ROSEVALE HASTINGS H42 (P)

ROSEVALE CLASSIC E563 (P)

ROSEVALE MORGAN M432 (P)

ROSEVALE ZENA Q491 (PP)

ROSEVALE ZENA M587 (PP)

Zena Q491(PP) has had five calves in five years and is PTIC. The first four of these have classified S. They include two bulls sold for \$8,000 each to Paraway Pastoral Co and Steam Engine Grazing. Her last calf is a weaner heifer by Ranger.

Zena M587(PP) has had eight calves in eight years and is PTIC. Three of these have classified S. They include Uplift U230(PS) who sold for \$10,000 to Nick & Abby Guthrie. Two herd bull sons sold to Paraway Pastoral Co. Her last calf is a weaner bull by Saigon.

Extreme female fertility in the form of a Days to Calving EBV of -21.4 days is not unexpected given that this bull is sired by Hastings and from an extremely fertile dam line.

Being homozygous polled is an added bonus - we haven't bred many PP Hastings sons. W404 is not quite as quiet as his flight time EBV suggests.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.5	+7	+13	+20	+34	0	+2.6	+4.9	-21.4	+1.1	+2.4	+2.5	+0.3	+0.3	+41	+84	+123
Acc	67%	76%	75%	76%	73%	68%	73%	66%	66%	60%	64%	63%	64%	73%			
Rank	35	75	70	60	40	40	4	15	1	90	3	6	25	4	45	7	1

Purchaser \$.....

LOT 104 ROSEVALE TSUNAMI W26 (PP)

SB No: ROS25MW26

Calved: 26/09/2024



S BULL

23 months

ROSEVALE OSCAR P206 (PS)

ROSEVALE TSUNAMI T46 (PP)

ROSEVALE BEHAVE Q633 (P)

ROSEVALE KILLJOY L282 (PS)

ROSEVALE WARATAH T325 (P)

ROSEVALE WARATAH R57

Waratah T325(P) had two calves in two years before being PTE and sold. Tsunami W26 is the first to classify S.

Waratah R57 calved first as a two-year-old and had four calves in four years. Her last calf went missing prior to branding so she was sold. Her first three calves were all daughters and all classified S.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.6	+13	+30	+35	+69	-1	+2.2	+4	-16.1	+1.8	+0.9	+1.0	+0.7	+0.4	+63	+82	+103
Acc	68%	77%	75%	76%	71%	60%	73%	64%	61%	56%	61%	60%	61%	73%			
Rank	40	35	8	20	4	55	7	20	2	70	30	30	4	2	8	7	2

Purchaser \$.....

LOT 105 ROSEVALE NACHO W562 (PP)



S BULL

SB No: ROS25MW562

Calved: 14/11/2024

22 months

ROSEVALE NACHO N382 (P)

CREE NACHO T214 (PP)

CREE N051 (P)

ROSEVALE NOAH N50 (PP)

ROSEVALE GIPSY T343 (PP)

ROSEVALE GIPSY N59 (P)

Gipsy T343(PP) calved first as a two-year-old, has had three calves in three years, and is PTIC. Nacho W562 is the first of these to classify S. Her last is a weaner heifer by Universe U84(P).

Gipsy N59(P) calved first as a two-year-old and had four calves in four years before being PTE and sold. Three classified S progeny include Sandman S126(P) who sold for \$28,000 to Iain Adams and Killjoy Q338(P) who sold for \$11,000 to Bill Cooper & Family.

This homozygous polled bull ranked up with the heaviest bulls in his mobs at all stages, as his growth EBVs suggest.

The Cree Nacho T214 progeny have a good spread from low birth to high growth. Solid Days to Calving and high eye muscle measures are also a feature.

This influence is evident in this homozygous polled bull and result in his high ranking \$Indexes.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.3	+17	+38	+47	+69	+2	+3.1	+0.9	-10.7	+3.7	-0.5	-1.4	+0.3	0.0	+82	+99	+98
Acc	64%	74%	73%	74%	68%	57%	71%	61%	57%	54%	59%	58%	60%	71%			
Rank	30	15	2	4	4	15	2	65	9	15	90	95	25	65	1	2	3

Purchaser \$.....

LOT 106 ROSEVALE NACHO W588 (PP)



S BULL

SB No: ROS25MW588

Calved: 1/12/2024

21 months

ROSEVALE NACHO N382 (P)

CREE NACHO T214 (PP)

CREE N051 (P)

ROSEVALE EMPIRE P72 (PS)

ROSEVALE ETHEL T67 (PP)

ROSEVALE ETHEL Q1193 (P)

Ethel T67(PP) calved first as two-year-old, has had three calves in three years, and is PTIC. Nacho W588 is the first to classify S. Her last calf is a weaner heifer.

Ethel Q1193(P) has had five calves in five years and is PTIC. Two of her daughters have classified S. One son is in our current private sale mob. Her last calf is a weaner bull by Jackaroo P126(P).

Another high performing, homozygous polled bull, similar to his sibling catalogued as the previous lot.

This time we see a lower birthweight that qualifies him for the Heifer Safe Production Outcome.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	-1.2	+2	+19	+15	+29	0	+2.0	+5.1	-17.3	+2.9	+1.0	+0.8	+0.8	+0.1	+58	+94	+114
Acc	64%	75%	74%	74%	69%	58%	71%	62%	59%	55%	60%	59%	60%	72%			
Rank	3	94	40	80	50	40	10	15	1	35	25	40	3	25	15	3	1

Purchaser \$.....

LOT 107 ROSEVALE TUXEDO W482 (P)



S BULL

SB No: ROS25MW482

Calved: 26/11/2024

21 months

GYRANDA NEWTON N202 (PP)

ROSEVALE TUXEDO T444 (P)

ROSEVALE MARGOT P85 (P)

ROSEVALE JACKAROO J566 (P)

ROSEVALE IVY S139

ROSEVALE IVY M35

Ivy S139 calved first as a two-year-old, has had four calves in four years, and is PTIC. Two of these have classified S while her last is a weaner bull by Torrent.

Ivy M35 calved first as a two-year-old and had five calves in five years. Her fifth calf went missing prior to branding so she was sold. Three classified S progeny include Mango Q510(P) who sold to Ralph Goodland & Family for \$10,000. A herd bull son sold to Paraway Pastoral Co.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1	+13	+24	+34	+56	-2	+0.5	+6.9	-5.5	+3.2	+2.0	+2.6	+0.4	+0.2	+62	+80	+65
Acc	65%	75%	74%	74%	69%	59%	71%	63%	60%	56%	61%	60%	61%	71%			
Rank	25	35	20	20	10	75	70	5	30	25	6	5	15	9	9	8	20

Purchaser \$.....

LOT 108

ROSEVALE REVOLUTION W680 (P)

S BULL

SB No: ROS25MW680

Calved: 1/12/2024

21 months

GYRANDA NEWTON N202 (PP)

ROSEVALE REVOLUTION R552 (PP)

ROSEVALE TREASURE N139 (PP)

ROSEVALE EMPIRE E464

ROSEVALE WAVER P349 (P)

ROSEVALE WAVER G357

Waver P349(P) had six calves in six years. Two of these classified S while two sons sold as herd bulls to the Berger and Harrington families.

Waver G357 had six calves in six years. Two of her daughters classified S while two herd bull sons sold to Braidwood Station and to Paraway Pastoral Co.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1	+11	+11	+22	+33	-2	+1.0	-0.2	-8.6	+2.7	+2.2	+2.9	+0.3	+0.3	+44	+73	+73
Acc	66%	76%	74%	75%	70%	62%	73%	67%	63%	57%	62%	61%	62%	72%			
Rank	25	45	80	55	40	75	45	80	15	45	5	3	25	4	35	15	15

Purchaser

\$.....

LOT 109

ROSEVALE SAIGON W172 (P)

S BULL

SB No: ROS25MW172

Calved: 29/09/2024

23 months

ROSEVALE HASTINGS H42 (P)

ROSEVALE SAIGON S186 (P)

ROSEVALE AURORA M77 (PS)

ROSEVALE JETHRO J208 (PS)

ROSEVALE BRUNILLA M419 (PS)

ROSEVALE BRUNILLA B89

Brunilla M419(PS) calved first as a two-year-old and had eight calves in eight years before being PTE and sold. Six of her progeny classified S. They include Statesman V114 who sold to Old Bundilla Pastoral for \$10,000 and a bull sold to John & Donna Sheales for \$8,000. Herd bull sons have sold to ALC Rural and to Paraway Pastoral Co.

Brunilla B89 calved first as a two-year-old and had ten calves in ten years before being sold due to age. Four of her progeny classified S while a herd bull son sold to the Crowther Family.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	0	+5	+21	+23	+30	+3	+1.1	+8.9	-13.2	+2.4	+0.5	+0.3	+0.3	+0.2	+53	+81	+94
Acc	65%	77%	75%	76%	71%	62%	73%	65%	63%	57%	62%	61%	62%	72%			
Rank	8	85	30	50	50	6	40	2	4	55	45	55	25	9	20	8	4

Purchaser

\$.....

LOT 110

ROSEVALE POWERHOUSE W422 (PS)

S BULL

SB No: ROS25MW422

Calved: 25/10/2024

22 months

ROCKINGHAM POWERHOUSE P116

LINDSAY PARK POWERHOUSE T92 (P)

YARRAWONGA M215

ROSEVALE LACOSTE L252

ROSEVALE JESSICA Q225 (P)

ROSEVALE JESSICA H205 (P)

Jessica Q225(P) had four calves in four years before being PTE and sold. All four of her calves classified S. The first three of these were heifers.

Jessica H205(P) had seven calves in seven years. She sold PTIC with her seventh calf to the Biara Stud in WA. Five of these calves classified S. In addition, a herd bull son sold to the Crowther Family.

Lindsay Park Powerhouse T92(P) was purchased for \$12,000 at the 2023 Big S Sale. He has grown into a big framed, particularly heavy bull at maturity.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.4	+11	+9	+15	+24	-1	+1.3	+4.8	-6.8	+1.9	+1.5	+1.4	+0.4	+0.1	+30	+44	+48
Acc	60%	71%	70%	71%	65%	51%	68%	57%	54%	51%	57%	56%	58%	68%			
Rank	35	45	85	80	65	55	30	15	25	70	15	20	15	25	75	50	35

Purchaser

\$.....

LOT 111 ROSEVALE HERCULES W242 (P)



S BULL

SB No: ROS25MW242

Calved: 21/10/2024

23 months

BENELKAY HERCULES H30 (P)

CREE HERCULES R22 (P)

CREE M43

ROSEVALE QUIXOTE Q684 (P)

ROSEVALE BEGA T261

ROSEVALE BEGA Q195 (P)

Bega T261 calved first as a two-year-old, has had three calves in three years, and is PTIC. Her first calf sold as a herd bull last year to Old Bundilla Pastoral. Hercules W242 is her second while her third is a weaner bull by Tasman.

Bega Q195(P) calved first as a two-year-old and had two calves in two years. She was not mated for a third time. Both of her calves were heifers and both classified S.

Top 1% Days to Calving EBV underpins this bull's qualification for four Production Outcomes.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.2	+16	+19	+24	+46	0	+3.4	+0.3	-17.7	+2.4	+2.8	+2.9	+0.4	0.0	+50	+81	+107
Acc	64%	75%	74%	75%	69%	58%	72%	64%	59%	55%	61%	61%	62%	72%			
Rank	30	20	40	45	20	40	1	75	1	55	2	3	15	65	25	8	2

Purchaser \$.....

LOT 112 ROSEVALE IPSWICH W254 (PP)



S BULL

SB No: ROS25MW254

Calved: 31/10/2024

22 months

DRENSMAINE CARNIVAL C83 (P)

DRENSMAINE IPSWICH I92 (P)

DRENSMAINE F201 (P)

ROSEVALE MAJESTIC M176 (P)

ROSEVALE BEGA T443 (P)

ROSEVALE BEGA P479

Bega T443(P) had two calves in two years before being PTE and sold. Ipswich W254 is her first while her second is a weaner heifer by Uluru.

Bega P479 had four calves in four years. She was not mated for a fifth time. One of these classified S. Panama S690(P) sold to Paraway Pastoral Co prior to classification for \$18,000. A herd bull son sold to John & Donna Sheales.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1	+13	+22	+33	+47	+1	+2.5	+5.8	-4.2	+4.7	+2.1	+2.8	+0.3	+0.7	+65	+78	+62
Acc	63%	75%	74%	74%	68%	54%	73%	66%	57%	54%	59%	58%	60%	72%			
Rank	25	35	30	20	20	25	4	9	35	4	5	4	25	1	7	10	20

Purchaser \$.....

LOT 113 ROSEVALE REVOLUTION W134 (PP)



S BULL

SB No: ROS25MW134

Calved: 15/10/2024

23 months

GYRANDA NEWTON N202 (PP)

ROSEVALE REVOLUTION R552 (PP)

ROSEVALE TREASURE N139 (PP)

ROSEVALE MAVERICK M102 (P)

ROSEVALE KYLIE R267 (P)

ROSEVALE KYLIE N39 (P)

Kylie R267(P) had three calves in three years before being PTE and sold. Her first was a herd bull who sold to Tamboura Pastoral Co. Her other two calves both classified S.

Kylie N39(P) calved first as a two-year-old and had seven calves in seven years before being PTE and sold. Five of these classified S while two herd bull sons sold to Paraway Pastoral Co.

A low Birthweight EBV and proven low birth genetics in his pedigree have this homozygous polled bull qualifying as a Heifer Safe bull.

His balance of performance has him fitting the specs for four Production Outcomes in total. He sells with a semen morphology test result of 92% normal.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	-0.9	+5	+13	+19	+24	+1	+1.6	+2.8	-12.7	+2.2	+2.5	+3.2	+0.4	+0.3	+46	+78	+87
Acc	67%	76%	75%	76%	71%	62%	74%	68%	63%	58%	63%	62%	63%	72%			
Rank	3	85	70	65	65	25	20	35	5	60	3	2	15	4	35	10	6

Purchaser \$.....

SALE BULLS



LOT 114 ROSEVALE TSUNAMI W4 (PP)



S BULL

SB No: ROS25MW4

Calved: 29/08/2024

24 months

ROSEVALE OSCAR P206 (PS)

ROSEVALE TSUNAMI T46 (PP)

ROSEVALE BEHAVE Q633 (P)

ROSEVALE MANGO M204 (P)

ROSEVALE ZONE T523 (P)

ROSEVALE ZONE Q455

Zone T523(P) has had two calves in two years and is PTIC. Tsunami W4 is her first. Her second is a weaner bull by USA.

Zone Q455 calved first as a two-year-old, has had six calves in six years, and is PTIC. Three of her daughters have classified S and include Lot 181 in this sale. A herd bull son sold to Peter & Lisa Wippell. Her last calf is a weaner heifer by Torrent.

This early maturing Tsunami son is sound and functional. Easy Keeper is probably the Production Outcome that best describes him but his balanced performance has him fitting four Outcomes in total.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2	+15	+21	+33	+57	+4	+1.3	+4.4	-15.2	+3.5	+0.9	+1.0	+0.6	+0.3	+61	+79	+98
Acc	69%	78%	76%	76%	71%	60%	73%	64%	61%	57%	61%	61%	62%	73%			
Rank	55	25	30	20	9	3	30	20	2	20	30	30	5	4	10	9	3

Purchaser \$.....

LOT 115 ROSEVALE SOLDIER W568 (P)



S BULL

SB No: ROS25MW568

Calved: 18/11/2024

22 months

GREENUP P356 (PP)

GYRANDA SOLDIER S202 (P)

GYRANDA J551

ROSEVALE EMPIRE P72 (PS)

ROSEVALE IVY S421

ROSEVALE IVY N553 (P)

Ivy S421 calved first as a two-year-old, has had four calves in four years, and is PTIC. Two classified S sons include Empire U406(PS) who sold to the Hoare Family for \$10,000. Hercules V650, a herd bull son, sold for \$14,000 to the Chandler Family. Her last calf is a weaner bull by Strathmore Useful(PS).

Ivy N553(P) has had seven calves in seven years and is PTIC. Five of her daughters have been retained as breeders. A herd bull son sold to Bruce Davis. Her last is a weaner bull by Noble.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2	+8	+17	+17	+21	-1	1.6	5.1	-9.0	+3.3	+0.2	-0.3	+0.5	+0.1	+45	+66	+72
Acc	65%	76%	75%	75%	69%	60%	73%	65%	61%	57%	62%	61%	62%	73%			
Rank	55	70	50	70	70	55	20	15	15	25	65	75	8	25	35	20	15

Purchaser \$.....

LOT 116 ROSEVALE MUNSTER W336 (P)



S BULL

SB No: ROS25MW336

Calved: 14/10/2024

23 months

ROSEVALE EXODUS S9 (P)

ROSEVALE MUNSTER M6 (PP)

ROSEVALE TENEAL H251 (P)

GREENUP NOBLE Q206 (P)

ROSEVALE AFFRICA U63 (P)

ROSEVALE AFFRICA Q75 (PP)

Affrica U63(P) had Munster W336 as a two-year-old. She has now had two calves in two years and is PTIC. Her second calf is a weaner heifer by Tsunami.

Affrica Q75(PP) calved first as a two-year-old, has had six calves in six years, and is PTIC. Four of her daughters have classified S. Her last calf is a weaner heifer by Uluru.

With low Birthweight and 200-Day Weight EBVs, W336 leads a group of bulls that can be recommended as Heifer Safe sires.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	-1.5	+4	+13	+11	+10	-3	-1.1	+4.5	+0.6	+3.6	+1.8	+2.3	-0.1	+0.3	+34	+56	+30
Acc	65%	76%	75%	76%	71%	63%	73%	66%	64%	59%	63%	62%	63%	73%			
Rank	2	90	70	90	91	90	99	20	60	15	8	7	75	4	60	35	50

Purchaser \$.....

LOT 120 ROSEVALE MUNSTER W340 (PP)



SB No: ROS25MW340

Calved: 15/10/2024

23 months

ROSEVALE EXODUS S9 (P)

ROSEVALE MUNSTER M6 (PP)

ROSEVALE TENEAL H251 (P)

ROSEVALE QUIXOTE Q684 (P)

ROSEVALE TAHI U249 (P)

ROSEVALE TAHI L227 (PP)

Tahi U249(P) had Munster W340 as a two-year-old. She has now had two calves in two years and is PTIC.

Tahi L227(PP) had eight calves in eight years before being sold due to age. Three classified S progeny include Monto V510(PP) who sold for \$18,000 to the McLennan Family. A herd bull son sold for \$12,000 to Angus & Sally McGilvray.

Munster W340(PP) was used last season as a yearling as a heifer mating sire.

Fertility traits are his strength while his top 2% IMF EBV is a feature.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	-0.9	+2	+12	+18	+24	-5	+2.3	+6.3	-14.2	+1.1	+3.5	+3.9	+0.9	0.0			
Acc	63%	75%	74%	74%	70%	64%	72%	63%	64%	58%	62%	61%	62%	72%	+46	+84	+94
Rank	3	94	75	70	65	97	6	7	3	90	1	1	2	65	35	7	4

Purchaser \$.....

LOT 121 ROSEVALE MUNSTER W312 (PP)



SB No: ROS25MW312

Calved: 26/09/2024

23 months

ROSEVALE EXODUS S9 (P)

ROSEVALE MUNSTER M6 (PP)

ROSEVALE TENEAL H251 (P)

ROSEVALE NOVAK N74 (P)

ROSEVALE PERIWINKLE U33 (P)

ROSEVALE PERIWINKLE N61 (P)

Periwinkle U33(P) had Munster W312 as a two-year-old. She has now had two calves in two years and is PTIC. Her second is a weaner heifer by Tuxedo.

Periwinkle N61(P) calved first as a two-year-old and had five calves in five years. Two of these classified S while a herd bull son sold to ALC Rural.

Munster W312(PP) was used as a heifer mating sire as a yearling last season. Like the few bulls that took up the previous lots, he can be recommended as Heifer Safe.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	-0.1	+9	+15	+23	+44	-4	+0.3	+7.2	-17.3	+1.1	+3.2	+3.8	+0.5	+0.2			
Acc	64%	75%	75%	75%	72%	64%	72%	62%	64%	58%	62%	62%	63%	73%	+46	+90	+109
Rank	7	60	60	50	25	93	80	4	1	90	1	1	8	9	35	4	2

Purchaser \$.....

LOT 122 ROSEVALE NACHO W226 (PS)



SB No: ROS25MW226

Calved: 6/11/2024

22 months

ROSEVALE NACHO N382 (P)

CREE NACHO T214 (PP)

CREE N051 (P)

ROSEVALE MAJESTIC M176 (P)

ROSEVALE MORTAL T241 (P)

ROSEVALE MORTAL L603 (P)

Mortal T241(P) calved first as a two-year-old, has had three calves in three years, and is PTIC. Nacho W226 is the first to classify S. Her last is a weaner bull by Superman.

Mortal L603(P) had seven calves in seven years before being PTE and sold. Four of her calves classified S. These include Downpour R630(PP) who sold for \$9,000 to Darcy & Kara Knudsen and Lot 58 in this sale. Two herd bull sons include Maverick P46(P) who sold for \$11,000 to S Kidman & Co and a bull sold to Bunderra Cattle Co.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	-0.1	+8	+23	+21	+55	-1	+1.8	+4.9	-14.5	+3.1	+1.0	+0.7	+1.1	+0.1			
Acc	59%	68%	69%	70%	64%	54%	71%	62%	55%	54%	60%	59%	60%	69%	+68	+89	+100
Rank	7	70	25	55	15	55	15	15	3	30	25	45	1	25	5	4	3

Purchaser \$.....

LOT 123

ROSEVALE TASMAN W604 (PP)

S BULL

SB No: ROS25MW604

Calved: 1/12/2024

21 months

ROSEVALE JACKAROO J566 (P)

ROSEVALE TASMAN T140 (PP)

ROSEVALE CEPRANO P173 (P)

EIDSVOLD STATION FEREMONE

ROSEVALE KRISTEL J349 (P)

ROSEVALE KRISTEL F113 (P)

Kristel J349(P) has had eleven calves in eleven years and is PTIC again. Seven classified S progeny include Universal U508(P) who sold for \$26,000 to Taylormade Engineering, Quizmaster Q692 who sold for \$10,000 to Peter & Sue Patterson, Velocity V416(PP) who sold for \$22,000 to the McLennan Family and a son sold to Hancock Beef.

Kristel F113(P) calved first as a two-year-old and had seven calves in seven years. Four of these classified S. One son was used as a sire before selling to the Simpkins Family while another sold to Paraway Pastoral Co. A herd bull son sold to Andrew & Kim Downes.

Tasman W604(PP) is very young. He has the backing of a particularly fertile female line.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.3	+12	+19	+23	+26	+2	+1.4	-2.7	-5.2	+1.5	+2.0	+2.6	0.0	+0.2	+34	+43	+43
Acc	66%	77%	75%	76%	71%	63%	73%	64%	62%	58%	62%	62%	62%	73%			
Rank	70	40	40	50	60	15	30	97	30	80	6	5	60	9	60	50	40

Purchaser

\$.....

LOT 124

ROSEVALE SOLDIER W532 (PP)

S BULL

SB No: ROS25MW532

Calved: 3/12/2024

21 months

GREENUP P356 (PP)

GYRANDA SOLDIER S202 (P)

GYRANDA J551

ROSEVALE EMPIRE P72 (PS)

ROSEVALE HEIDI T45 (PP)

ROSEVALE HEIDI Q619 (PP)

Heidi T45(PP) calved first as a two-year-old, has had three calves in three years, and is PTIC. Soldier W532(PP) is the first to classify S while her last is a weaner heifer by Strathmore Useful(PS).

Heidi Q619(PP) has had five calves in five years and is PTIC. Three classified S progeny include Umberto U194(PP) who sold for \$16,000 to the Drensmaine Stud. Her last calf is a weaner bull by Spartacus.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+3	+11	+16	+15	+17	-2	+0.5	+10.1	-7.5	+3.3	+1.5	+1.5	+0.3	+0.2	+38	+59	+62
Acc	65%	76%	75%	75%	69%	59%	72%	65%	60%	57%	61%	61%	62%	73%			
Rank	90	45	55	80	80	75	70	1	20	25	15	20	25	9	50	30	20

Purchaser

\$.....

LOT 125

ROSEVALE STETSON W1216 (P)

HERD

SB No: ROS25MW1216

Calved: 1/11/2024

22 months

ROSEVALE PILBARA P216 (PS)

ROSEVALE STETSON S720 (P)

ROSEVALE YOGA Q411 (P)

ROSEVALE EMPIRE H12 (P)

ROSEVALE Q985 (P)

ROSEVALE J673 (P)

Rosevale Q985(P) had four calves in four years. Despite a positive pregnancy test she failed to come in to branding with her fifth calf so was sold. Two of her sons have sold to Todd & Melissa Wathan and to Paraway Pastoral Co.

Rosevale J673(P) calved first as a two-year-old and had seven calves in seven years. These include a son sold to Andy & Kim Higgins.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.2	+12	+24	+32	+59	+1	-0.3	+5.8	-9.8	+0.5	+1.5	+2.2	+0.7	+0.2	+52	+59	+65
Acc	58%	68%	66%	66%	62%	52%	69%	62%	54%	46%	51%	50%	52%	62%			
Rank	65	40	20	25	8	25	94	9	15	94	15	8	4	9	20	30	20

Purchaser

\$.....

LOT 126 ROSEVALE POKEMON W1146 (PS)



HERD

SB No: ROS25MW1146

Calved: 29/11/2024

21 months

ROSEVALE GALLIPOLI K468 (P)

GREENUP POKEMON P368 (PP)

GREENUP ANNA H9 (P)

ROSEVALE KILLJOY G660 (P)

ROSEVALE R891

ROSEVALE N1027 (P)

Rosevale R891 has had three calves in three years and is PTIC. One of her sons sold to John Crook-King.

Rosevale N1027(P) has had seven calves in seven years and is PTIC. These include three sons sold for breeding - Rajah V940(PP) to the Berger Family for \$9,500, Ruger U998(P) to Jason Barbour for \$8,000 and a bull sold to Paraway Pastoral Co.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.5	+14	+26	+32	+43	0	+3.1	+4.2	-7.8	+2.5	+1.1	+1.3	+0.1	+0.2	+49	+61	+66
Acc	56%	64%	63%	63%	57%	48%	69%	61%	49%	44%	49%	48%	49%	56%			
Rank	80	25	15	25	25	40	2	20	20	50	25	25	45	9	25	25	20

Purchaser \$.....

LOT 127 ROSEVALE POKEMON W1192 (PP)

HERD BULL

SB No: ROS25MW1192

Calved: 12/11/2024

22 months

ROSEVALE GALLIPOLI K468 (P)

GREENUP POKEMON P368 (PP)

GREENUP ANNA H9 (P)

ROSEVALE NEWPORT N918 (PP)

ROSEVALE R737 (PP)

ROSEVALE G821

Rosevale R737(PP) has had four calves in four years and is PTIC.

Rosevale G821 calved first as a two-year-old and had nine calves in nine years before being sold due to age. Five of her sons sold for breeding to the Rathbone Family, the Groat Family, Ken and Carolyn Stone, Glen Arden Cattle Co and to Malcolm Hosking.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.8	+12	+24	+30	+32	0	+3.2	+2.4	-3.7	+3.4	+1.0	+1.2	+0.2	+0.3	+52	+62	+52
Acc	47%	54%	53%	53%	48%	40%	68%	59%	42%	39%	44%	43%	42%	46%			
Rank	50	40	20	30	45	40	1	40	35	20	25	25	35	4	20	25	30

Purchaser \$.....

LOT 128 ROSEVALE SOLITAIRE W1338 (P)



HERD

SB No: ROS25MW1338

Calved: 18/11/2024

22 months

ROSEVALE KILLJOY L282 (PS)

ROSEVALE SOLITAIRE S362 (PP)

ROSEVALE JASMIN Q523 (PP)

ROSEVALE EXODUS E124 (PS)

ROSEVALE Q879 (PS)

ROSEVALE N1151 (P)

Rosevale Q879(PS) calved first as a two-year-old, has had six calves in six years, and is PTIC. Solitaire W1338 is the first of her sons to be offered for sale.

Rosevale N1151(P) had one calf as a two-year-old. She was not mated for a second time.

High fertility traits are a feature of this growthy Solitaire son who sells with a semen morphology test result of 91% normal.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	0	+5	+15	+24	+38	+1	+1.1	+12.9	-11.6	+2.1	+1.9	+2.5	+0.5	+0.2	+50	+75	+83
Acc	58%	68%	67%	68%	63%	54%	69%	62%	54%	49%	54%	53%	54%	64%			
Rank	8	85	60	45	30	25	40	1	7	65	7	6	8	9	25	15	8

Purchaser \$.....

LOT 129

ROSEVALE TARZAN W1362 (PP)

HERD

SB No: ROS25MW1362

Calved: 29/11/2024

21 months

GYRANDA MONTO Q176 (PS)

ROSEVALE TARZAN T516 (PP)

ROSEVALE SWAN P271 (P)

CLONLARA 16466 (P)

ROSEVALE R1071 (P)

ROSEVALE M923 (P)

Rosevale R1071(P) has had four calves in four years and is PTIC. Tarzan W1362(PP) is her first son to be offered for sale.

Rosevale M923(P) had six calves in six years. She went missing during her seventh mating - presumed dead. Her calves include Pirelli S1136(P) who sold for \$20,000 to Camm Agriculture and the dam of Lot 152 in this sale.

Check the muscle expression of this long bodied, heavy weight, homozygous polled bull.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.6	+17	+24	+31	+46	0	+1.2	+7.3	-1.8	+4.5	+0.3	+0.3	-0.1	+0.2	+52	+60	+46
Acc	44%	51%	50%	50%	47%	39%	67%	58%	40%	36%	40%	39%	40%	46%			
Rank	80	15	20	25	20	40	35	4	45	5	60	55	75	9	20	30	35

Purchaser

\$.....

LOT 130

ROSEVALE SOLITAIRE W1322 (P)

HERD

SB No: ROS25MW1322

Calved: 1/11/2024

22 months

ROSEVALE KILLJOY L282 (PS)

ROSEVALE SOLITAIRE S362 (PP)

ROSEVALE JASMIN Q523 (PP)

MULTIPLE

ROSEVALE M641 (P)

ROSEVALE H801

Rosevale M641(P) had eight calves in eight years before being retired due to age. This is her first son to be offered for sale.

Rosevale H801 calved first as a two-year-old and had nine calves in nine years before being sold due to age. These include sons sold to Scott & Tracy Sewell and to Paraway Pastoral Co.

Supreme fertility and longevity backs this high growth bull. Given what his dam and granddam have achieved on forest country, you would expect that he will breed daughters that will stand the test of time.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.8	+12	+20	+33	+51	-1	+2.2	+7.4	-7.0	+2.8	+1.3	+1.7	+0.2	+0.2	+53	+69	+68
Acc	43%	53%	53%	53%	49%	40%	67%	59%	43%	39%	44%	43%	44%	50%			
Rank	50	40	35	20	15	55	7	4	20	40	20	15	35	9	20	20	20

Purchaser

\$.....

LOT 131

ROSEVALE SOLITAIRE W1392 (PS)

HERD

SB No: ROS25MW1392

Calved: 2/11/2024

22 months

ROSEVALE KILLJOY L282 (PS)

ROSEVALE SOLITAIRE S362 (PP)

ROSEVALE JASMIN Q523 (PP)

ROSEVALE HUMMER H1042 (PS)

ROSEVALE L749 (PS)

MULTIPLE

Rosevale L749(PS) calved first as a two-year-old and had nine calves in nine years before being sold due to age. These include a bull sold to Jeff Gobbert.

Here's another high growth Solitaire son backed by a dam that has proven herself. His EBVs reflect this and he qualifies easily for the three Production Outcomes.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.2	+13	+25	+37	+63	-1	+0.7	+6.9	-11.0	+2.9	+1.3	+1.8	+0.4	+0.2	+66	+91	+93
Acc	56%	65%	64%	65%	59%	49%	68%	60%	51%	46%	51%	50%	51%	61%			
Rank	65	35	20	15	6	55	60	5	8	35	20	15	15	9	6	4	4

Purchaser

\$.....

LOT 132 ROSEVALE THAMES W1300 (PP)



HERD

SB No: ROS25MW1300

Calved: 10/11/2024

22 months

ROSEVALE HASTINGS H42 (P)

ROSEVALE THAMES T132 (P)

ROSEVALE KYLIE N135 (P)

ROSEVALE KENOBI N1068 (PP)

ROSEVALE R933 (P)

ROSEVALE L953 (P)

Rosevale R933(P) has had four calves in four years and is PTIC. Thames W1300 is her first son to sell.

Rosevale L953(P) calved first as a two-year-old and had eight calves in eight years before being sold due to age. Two of her sons sold for breeding to Glen Arden Cattle Co and to Paraway Pastoral Co.

Thames T132(P) was retained as a sire for one season before selling in our 2024 Sale for \$12,000 to Ralph Goodland & Family. His half-brother sells as Lot 21 in this sale.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+0.2	+3	+14	+18	+26	-4	+0.1	-0.9	-7.1	+2.4	+0.4	+0.4	0.0	+0.1			
Acc	42%	50%	49%	50%	47%	40%	66%	57%	42%	37%	40%	40%	41%	46%	+41	+74	+71
Rank	10	91	65	70	60	93	85	90	20	55	55	55	60	25	45	15	15

Purchaser \$.....

LOT 133 ROSEVALE PACMAN W1122 (P)



HERD

SB No: ROS25MW1122

Calved: 9/11/2024

22 months

ROSEVALE KILLJOY L654 (P)

ROSEVALE PACMAN P1138 (PP)

GLEN RUFUS PARK H1011 (P)

ROSEVALE HARLEQUIN L290 (PP)

ROSEVALE R733 (P)

ROSEVALE L767

Rosevale R733(P) has had four calves in four years and is PTIC. Pacman W1122 is her first son to sell.

Rosevale L767 calved first as a two-year-old and had nine calves in nine years before being retired. Five daughters retained in the herd have been identified through DNA testing and one son has sold for breeding.

Pacman P1138(PP) is a big volume bull who has been used as a sire for a number of years. He has a touch of composite blood in

his pedigree and breeds easy doing progeny that weigh heavy.

With a touch of composite from both sides of his pedigree, W1122's genomically derived EBVs have low accuracy so have not been printed in the catalogue. This is due to the fact that this animal doesn't have a close enough genetic relationship to the Reference Population.

Such bulls have their Rosevale Adjusted Performance printed as below.

 ADJUSTED PERFORMANCE	200D WGT RANK	400D Wgt RANK	600D Wgt RANK	450 SS CM	FLIGHT TIME	SALE EMA	SALE RIB FAT	SALE RUMP FAT	SALE IMF
	37/151	15/250	10/97	34	1.00				

Purchaser \$.....

LOT 134 ROSEVALE PACMAN W1028 (P)



HERD

SB No: ROS25MW1028

Calved: 20/09/2024

24 months

ROSEVALE KILLJOY L654 (P)

ROSEVALE PACMAN P1138 (PP)

GLEN RUFUS PARK H1011 (P)

PALGROVE KENOBI (P)

ROSEVALE M727 (P)

MULTIPLE

Rosevale M727(P) had eight calves in eight years and was sold due to age. These include the dam of Lot 79 in this sale.

Her sire, Palgrove Kenobi(P), was a red factor Charolais/Angus cross bull who worked as a sire in our herd into his tenth season.

Like the last lot, this bull has enough composite blood in him that his genomically derived EBVs are of low accuracy.

We find that animals with 400-Day Weight EBV accuracies of less than 45% generally have EBVs that look to be 'off the mark'. In addition, they don't have a full suite of EBVs.

This indicates to us that their EBVs are not worth considering when making selections.

As a result, we have not printed them. The adjusted performance details below and sale day measures are best used for selection.

 ADJUSTED PERFORMANCE	200D WGT RANK	400D Wgt RANK	600D Wgt RANK	450 SS CM	FLIGHT TIME	SALE EMA	SALE RIB FAT	SALE RUMP FAT	SALE IMF
	114/151	55/250	49/97	32	0.99				

Purchaser \$.....

SALE TOPPERS 2025



Vanuata V526(PS)
sold for \$60,000
to Yarrawonga Stud



Vagabond V162(PP)
sold for \$55,000
to Gyranda Stud



Vauxhall V688(PS)
sold for \$55,000
to Yarrabee Stud



Valid V624(PP)
sold for \$38,000
to Gyranda & Biara Studs



Shindig U330(PP)
sold for \$38,000
to Forest Park Stud



Virgil V772(PP)
sold for \$37,500
to Strathmore Stud

LOT 135 ROSEVALE OUTBACK W1212 (P)



HERD

SB No: ROS25MW1212

Calved: 30/10/2024

22 months

ROSEVALE JACKAROO J566 (P)

ROSEVALE OUTBACK P94 (PP)

HICKS REDPATRICIA G131(PP)

PALGROVE KENOBI (P)

ROSEVALE R639 (P)

ROSEVALE L847

Rosevale R639(P) has had four calves in four years and is PTIC. These include a son sold to the Carson Family.

Rosevale L847 calved first as a two-year-old and had nine calves in nine years before being sold due to age. All of her progeny that have been identified are daughters.

Outback W1212(P) has an obvious infusion of British and European breeds. His approximate breed content is 50% Santa Gertrudis, 37.5% Red Angus, 12.5% Charolais.

ROSEVALE

**ADJUSTED
PERFORMANCE**

200D WGT RANK	400D Wgt RANK	600D Wgt RANK	450 SS CM	FLIGHT TIME	SALE EMA	SALE RIB FAT	SALE RUMP FAT	SALE IMF
49/151	58/250	26/97	32	1.59				

Purchaser \$.....

LOT 136 ROSEVALE PACMAN W1210 (P)



HERD

SB No: ROS25MW1210

Calved: 19/11/2024

22 months

ROSEVALE KILLJOY L654 (P)

ROSEVALE PACMAN P1138 (PP)

GLEN RUFUS PARK H1011 (P)

ROSEVALE HASTINGS H42 (P)

ROSEVALE P687 (P)

ROSEVALE K869 (P)

Rosevale P687(P) has had six calves in six years and is PTIC. This is not surprising given that she is sired by Hastings. Pacman W1210 is her first son to be sold.

Rosevale K869(P) is sired by Palgrove Kenobi. She calved first as a two-year-old and had at least eight calves in eight years. We lost track of her late in life - she either lost both tags and couldn't be identified, or she died. Two of her known sons include Pokemon S982(PP) who sold for \$17,000 to Camm Agriculture and a bull sold to Glen

Arden Cattle Co.

This high growth bull (see his weight rankings in the Performance Table earlier in the catalogue) sells with a semen morphology test result of 88% normal.

Despite having a Charolais blood content of 6.25% (inherited from his great grandsire Kenobi), Pacman W1210(P) is cream in colour. It is a strong colour and can take generations to disappear.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.9	+8	+15	+23	+33	-3	+1.4	+12.6	-9.3	+2.4	+1.2	+1.6	+0.4	+0.1	+44	+70	+75
Acc	41%	48%	47%	47%	44%	38%	69%	62%	40%	36%	40%	39%	40%	44%			
Rank	55	70	60	50	40	90	30	1	15	55	20	15	15	25			

Purchaser \$.....

LOT 137 ROSEVALE W1162 (P)



HERD

SB No: ROS25MW1162

Calved: 19/11/2024

22 months

MULTIPLE

EIDSVOLD STN S470 (P)

EIDSVOLD STATION M715 (P)

ROSEVALE KENOBI N1068 (PP)

ROSEVALE R961 (P)

ROSEVALE F699 (P)

Rosevale R961(P) has had four calves in four years and is PTIC. W1162(P) is her first calf to be identified.

Rosevale F699(P) calved first as a two-year-old and had nine calves in nine years before being sold due to age.

Like the last lot, W1162(P) is cream in colour despite having a Charolais blood content of only 6.25%.

As you can see from the weight rankings below, this bull has weighed heavy in his mobs throughout his life.

ROSEVALE

**ADJUSTED
PERFORMANCE**

200D WGT RANK	400D Wgt RANK	600D Wgt RANK	450 SS CM	FLIGHT TIME	SALE EMA	SALE RIB FAT	SALE RUMP FAT	SALE IMF
3/151	9/250	4/97	36	1.00				

Purchaser \$.....

LOT 138 ROSEVALE W836 (PP)

HERD BULL

SB No: ROS25MW836

Calved: 21/10/2024

23 months

THE GROVE S1058 (P)

ROSEVALE COMMERCIAL COW

Rosevale W836(PP) is sired by The Grove S1058(P) who is a Shorthorn/Senepol composite bull. His dam would be a Santa Gertrudis cow but unfortunately we haven't been able to determine her individual identity through DNA.

W836(PP) ranked as the heaviest out of 60 head at weaning (200 days). At 400 days his mob was grouped in with other mobs that had grown more prior to

coming together. As a result, it is not fair to compare them. Then at 600 days the potential annual sale bulls were pulled together into one mob.

Despite this, W836 has ranked pretty well at the later weighings. It will be interesting to see how he develops and how he scans prior to the sale.

He sells with a semen morphology test result of 94% normal.

 ADJUSTED PERFORMANCE	200D WGT RANK	400D Wgt RANK	600D Wgt RANK	450 SS CM	FLIGHT TIME	SALE EMA	SALE RIB FAT	SALE RUMP FAT	SALE IMF
	1/60	105/250	60/97	32	1.60				

Purchaser

\$.....

LOT 139 ROSEVALE SWAGMAN W1320 (P)

HERD

SB No: ROS25MW1320

Calved: 1/11/2024

22 months

ROSEVALE KILLJOY L282 (PS)

ROSEVALE SWAGMAN S836 (P)

ROSEVALE Q819 (P)

ROSEVALE EMPIRE H12 (P)

ROSEVALE JATRINA P653 (P)

ROSEVALE JATRINA L377 (P)

Jatrina P653(P) had six calves in six years. She was not mated for a seventh time. Her calves include a bull sold to Redrock Trading Co.

Jatrina L377(P) calved first as a two-year-old and had nine calves in nine years before being retired. A herd bull son sold to Paraway Pastoral Co. Another is in our current private sale mob.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	-0.1	+3	+7	+12	+20	-2	+1.7	+6.3	-5.5	+2.3	+1.1	+1.1	-0.3	+0.1	+24	+48	+51
Acc	56%	65%	64%	64%	60%	51%	69%	61%	52%	45%	50%	49%	50%	60%			
Rank	7	91	91	90	75	75	20	7	30	55	25	30	90	25	85	45	30

Purchaser

\$.....

LOT 140 ROSEVALE SOLITAIRE W1278 (PP)

HERD

SB No: ROS25MW1278

Calved: 12/11/2024

22 months

ROSEVALE KILLJOY L282 (PS)

ROSEVALE SOLITAIRE S362 (PP)

ROSEVALE JASMIN Q523 (PP)

ROSEVALE HASTINGS H42 (P)

ROSEVALE P1067 (P)

ROSEVALE K803 (P)

Rosevale P1067(P) calved first as a two-year-old, has had seven calves in seven years, and is PTIC. Solitaire W1278 is her first son to be offered for sale.

Rosevale K803(P) calved first as a two-year-old and had nine calves in nine years before being retired. Four of her identified progeny are heifers retained as breeders.

The backing of such a fertile female line reinforces the genomically derived Days to Calving EBV that this bull has. In turn, his EBV underpins his high breeding \$Index and Production Outcome rankings.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+0.9	+7	+16	+28	+52	-2	+1.2	+8.2	-13.6	+1.7	+1.4	+1.7	+0.2	+0.2	+50	+84	+99
Acc	52%	62%	61%	62%	58%	50%	70%	62%	52%	48%	52%	52%	52%	58%			
Rank	20	75	55	35	15	75	35	2	4	75	15	15	35	9	25	7	3

Purchaser

\$.....

LOT 141 ROSEVALE RAJAH W1228 (PP)

HERD BULL

SB No: ROS25MW1228 Calved: 6/11/2024 22 months

ROSEVALE JACKAROO J566 (P)

ROSEVALE RAJAH R62 (PP)

ROSEVALE MORTAL J423 (P)

PALGROVE KENOBI (P)

ROSEVALE N1199 (P)

MULTIPLE

Rosevale N1199(P) had six calves in six years before being PTE and sold. These include the dam of Lot 74 in this sale and a bull sold to John & Jane McLaughlin.

Rajah R62(PP) is a big framed, Jackaroo son whose dam is one of our very best old cows.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.5	+17	+23	+34	+55	0	+1.6	+7.7	-3.9	+2.9	+1.1	+1.5	+0.6	+0.1	+62	+68	+53
Acc	46%	52%	51%	51%	48%	42%	67%	59%	44%	39%	43%	42%	43%	47%			
Rank	80	15	25	20	15	40	20	3	35	35	25	20	5	25	9	20	30

Purchaser \$.....

LOT 142 ROSEVALE SOLITAIRE W1396 (PP)



HERD

SB No: ROS25MW1396 Calved: 26/10/2024 22 months

ROSEVALE KILLJOY L282 (PS)

ROSEVALE SOLITAIRE S362 (PP)

ROSEVALE JASMIN Q523 (PP)

ROSEVALE HICKORY H734 (P)

ROSEVALE L779 (P)

ROSEVALE H911

Rosevale L779(P) calved first as a two-year-old and had nine calves in nine years before being sold due to age. These include a son sold for \$10,000 to the Kirkwood Family and a bull sold to Chris & Ros Cooper.

Rosevale H911 had six calves in six years before being PTE and sold.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.2	+12	+18	+31	+55	-2	+1.4	+4.7	-7.8	+2.7	+1.4	+1.9	+0.1	+0.1	+50	+71	+72
Acc	55%	65%	64%	65%	59%	48%	68%	60%	50%	45%	50%	50%	51%	61%			
Rank	65	40	45	25	15	75	30	15	20	45	15	15	45	25	25	15	15

Purchaser \$.....

LOT 143 ROSEVALE SPARTACUS W108 (PS)



HERD

SB No: ROS25MW108 Calved: 7/10/2024 23 months

ROSEVALE HASTINGS H42 (P)

ROSEVALE SPARTACUS S642 (PP)

ROSEVALE GARLAND N119 (PP)

ROSEVALE MAJESTIC M176 (P)

ROSEVALE RED PATRICIA R99 (P)

IBR RED PATRICIA J7 (PP)

Red Patricia R99(P) calved first as a two-year-old, has had five calves in five years, and is PTIC. One of her daughters has been retained in the herd, a herd bull son sold to Paraway Pastoral Co, while her weaner is another Spartacus son.

IBR Red Patricia J7(PP) is a Red Angus cow. She calved first as a two-year-old and had eight calves in eight years before being PTE and sold. Five of her daughters were

retained in the herd. Two herd bull sons sold to Bill & Michelle Bryant and to Paraway Pastoral Co. Her last calf is Rocksolid U294(PP), a Noble son we have retained as a sire. Rocksolid's first crop of calves are particularly good.

Balanced, high performance right across the traits result in this bull's top 2% \$Indexes.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.9	+17	+38	+48	+74	+1	+0.7	-1.0	-12.6	+3.7	+1.0	+1.1	+0.7	+0.1	+89	+113	+109
Acc	57%	69%	69%	71%	65%	56%	71%	62%	58%	55%	61%	60%	62%	70%			
Rank	55	15	2	4	2	25	60	90	5	15	25	30	4	25	1	1	2

Purchaser \$.....

LOT 144

ROSEVALE SOLITAIRE W1316 (PP)

HERD

SB No: ROS25MW1316

Calved: 11/11/2024

22 months

ROSEVALE KILLJOY L282 (PS)

ROSEVALE SOLITAIRE S362 (PP)

ROSEVALE JASMIN Q523 (PP)

ROSEVALE LORENZO L882 (P)

ROSEVALE P861 (PP)

ROSEVALE K1021 (P)

Rosevale P861(PP) has had six calves in six years and is PTIC. These include Nepal S810(PS) who sold for \$14,000 to Camm Agriculture.

Rosevale K1021(P) had eight calves in eight years before being retired. These include two sons sold to Stuart & Jocelyn Keane and to Redrock Trading Co.

Here's another bull backed by a fertile, proven female line. This time homozygous polled and at the top end of the weight rankings in the Performance Table earlier in the catalogue.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1	+7	+13	+24	+46	-3	+1.0	+9.6	-8.8	+1.8	+1.3	+1.7	+0.4	+0.1			
Acc	56%	66%	65%	66%	60%	49%	69%	60%	51%	46%	51%	51%	52%	61%	+44	+63	+68
Rank	25	75	70	45	20	90	45	1	15	70	20	15	15	25	35	25	20

Purchaser

\$.....

LOT 145

ROSEVALE SOLITAIRE W1314 (P)

HERD BULL

SB No: ROS25MW1314

Calved: 26/11/2024

21 months

ROSEVALE KILLJOY L282 (PS)

ROSEVALE SOLITAIRE S362 (PP)

ROSEVALE JASMIN Q523 (PP)

ROSEVALE MOSES M184 (P)

ROSEVALE Q843 (PS)

ROSEVALE M901 (P)

Rosevale Q843(PS) calved first as a two-year-old, has had six calves in six years, and is PTIC. Three of her sons have sold for breeding to Alan & Margaret McCallum, the Carson Family and to Paraway Pastoral Co.

Rosevale M901(P) had eight calves in eight years before being retired. Three of these sold as herd bulls to Jabinda Grazing (\$10,000), John & Donna Sheales and to Paraway Pastoral Co.

Note the young age of this bull. He weighs well against his peers and his growth EBVs tell us he will be big at maturity.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.6	+15	+25	+44	+70	+2	+1.3	+3.3	-2.8	+2.7	+0.2	+0.3	+0.1	+0.3			
Acc	59%	70%	69%	69%	64%	54%	71%	64%	55%	50%	55%	54%	55%	65%	+61	+62	+51
Rank	80	25	20	6	4	15	30	30	40	45	65	55	45	4	10	25	30

Purchaser

\$.....

LOT 146

ROSEVALE RAJAH W1194 (PP)

HERD BULL

SB No: ROS25MW1194

Calved: 20/11/2024

22 months

ROSEVALE JACKAROO J566 (P)

ROSEVALE RAJAH R62 (PP)

ROSEVALE MORTAL J423 (P)

MULTIPLE

ROSEVALE N983 (PP)

MULTIPLE

Rosevale N983(PP) had six calves in six years. She was pregnant and due to have her seventh calf when found dead late last year. One of her sons sold to the Harvey Black Group.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.2	+18	+25	+38	+73	+1	+1.6	+2.2	-0.8	+3.3	+0.4	+0.7	+0.4	+0.2			
Acc	58%	65%	63%	63%	59%	50%	67%	59%	51%	45%	49%	49%	50%	58%	+65	+60	+40
Rank	65	10	20	15	3	25	20	45	50	25	55	45	15	9	7	30	40

Purchaser

\$.....

LOT 147 ROSEVALE TARZAN W962 (P)



HERD

SB No: ROS25MW962

Calved: 15/12/2024

21 months

GYRANDA MONTO Q176 (PS)

ROSEVALE TARZAN T516 (PP)

ROSEVALE SWAN P271 (P)

ROSEVALE PILBARA P216 (PS)

ROSEVALE R901 (P)

ROSEVALE P1213 (PP)

Rosevale R901(P) had three calves in three years before being PTE and sold. These include a son sold to Scott & Tracy Sewell.

Rosevale P1213(PP) calved first as a two-year-old, has had seven calves in seven years, and is PTIC. These include a bull sold to the Harrington Family.

Note the young age of this Tarzan son. There's a lot of growing for him to do. His growth and muscle EBVs suggest he will be a big, powerful bull at maturity.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.1	+17	+29	+36	+70	-1	+0.6	+5.4	-9.5	+4.1	+0.2	+0.2	-0.4	+0.3	+62	+89	+90
Acc	58%	67%	65%	66%	61%	52%	70%	62%	53%	46%	51%	50%	52%	62%			
Rank	60	15	9	15	4	55	65	10	15	8	65	60	95	4	9	4	5

Purchaser \$.....

LOT 148 ROSEVALE MONOPOLY W1108 (PP)



HERD

SB No: ROS25MW1108

Calved: 20/11/2024

22 months

ROSEVALE EXODUS S9 (P)

ROSEVALE MONOPOLY M10 (PP)

ROSEVALE TENEAL H251 (P)

ROSEVALE FEREMONE L726 (P)

ROSEVALE Q883 (P)

ROSEVALE D849

Rosevale Q883(P) calved first as a two-year-old, has had six calves in six years, and is PTIC. One of her sons sold to the Somerset Family.

Rosevale D849 had nine calves in nine years before being sold due to age. One of her sons sold to Baldy Bay Pty Ltd.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	0.0	+6	+18	+23	+30	0	+1.2	+8.8	-5.8	+3.4	+1.6	+2.2	+0.6	+0.2	+54	+71	+61
Acc	48%	57%	56%	57%	54%	48%	69%	61%	50%	43%	46%	46%	47%	52%			
Rank	8	80	45	50	50	40	35	2	25	20	15	8	5	9	20	15	25

Purchaser \$.....

LOT 149 ROSEVALE PACMAN W1230 (PS)

HERD BULL

SB No: ROS25MW1230

Calved: 20/11/2024

22 months

ROSEVALE KILLJOY L654 (P)

ROSEVALE PACMAN P1138 (PP)

GLEN RUFUS PARK H1011 (P)

MULTIPLE

ROSEVALE R973 (P)

ROSEVALE M615 (P)

Rosevale R973(P) had three calves in three years before being PTE and sold. Pacman W1230 is the first of her sons to be offered .

Rosevale M615(P) had nine calves in eight years, including a set of twins. She was retired due to age. One of her sons sold to Paraway Pastoral Co.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.7	+13	+22	+31	+44	-3	+3.0	+10.4	-4.4	+3.1	+0.8	+1.1	+0.6	+0.3	+54	+62	+54
Acc	50%	58%	56%	56%	50%	38%	68%	59%	40%	36%	41%	40%	42%	51%			
Rank	85	35	30	25	25	90	2	1	35	30	35	30	5	4	20	25	30

Purchaser \$.....

LOT 150

ROSEVALE RANGER W1348

HERD BULL

SB No: ROS25MW1348

Calved: 23/11/2024

21 months

CARDONA PATTERSON P53 (P)

YULGILBAR RANGER R236 (P)

YULGILBAR K181 (P)

WIGHTFIELDS MODI M45 (P)

ROSEVALE R713 (P)

MULTIPLE

Rosevale R713(P) had four calves in four years before being PTE and sold. Ranger W1348 is her first son to be offered for sale.

Ranger W1348 is only 21 months of age so is still very young. His weight rankings earlier in the Performance Table are high in his mobs. He should grow to be a big, muscly bull.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+3	+20	+28	+41	+44	+3	+1.2	+5.4	+1.0	+4.5	+0.6	+0.4	+0.1	+0.1	+63	+67	+39
Acc	45%	53%	52%	52%	48%	39%	68%	57%	39%	39%	42%	41%	42%	47%			
Rank	90	7	15	8	25	6	35	10	65	5	40	55	45	25	8	20	40

Purchaser

\$.....

LOT 151

ROSEVALE FORTRESS W1304

HERD BULL

SB No: ROS25MW1304

Calved: 20/11/2024

22 months

YARRABEE FORTRESS 1287 (PP)

YARRAWONGA S632 (PS)

PINAROO 723

ROSEVALE EMPIRE H12 (P)

ROSEVALE Q1015

ROSEVALE J643 (P)

Rosevale Q1015 has had five calves in five years and is PTIC. One of her sons sold to the Carson Family.

Rosevale J643(P) calved first as a two-year-old and had six calves in six years before being PTE and sold. Three of her sons sold for breeding to the Grebenshikoff Family, Green Mountain Pastoral and to Scott Cattle Co.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.9	+17	+25	+27	+41	-2	-0.3	+12.0	+0.6	+4.3	+0.6	+0.9	0.0	-0.1	+48	+54	+32
Acc	57%	66%	63%	63%	58%	43%	68%	55%	48%	44%	50%	49%	50%	54%			
Rank	90	15	20	35	25	75	94	1	60	6	40	35	60	92	30	35	50

Purchaser

\$.....

LOT 152

ROSEVALE SWAGMAN W1324 (P)

HERD BULL

SB No: ROS25MW1324

Calved: 11/11/2024

22 months

ROSEVALE KILLJOY L282 (PS)

ROSEVALE SWAGMAN S836 (P)

ROSEVALE Q819 (P)

ROSEVALE MORGAN M432 (P)

ROSEVALE Q833 (PP)

ROSEVALE M923 (P)

Rosevale Q833(PP) has had five calves in five years and is PTIC. One of her sons sold to Paraway Pastoral Co.

Rosevale M923(P) had six calves in six years. She went missing during her seventh mating - presumed dead. Her calves include Pirelli S1136(P) who sold for \$20,000 to Camm Agriculture and the dam of Lot 129 in this sale.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.6	+9	+15	+21	+32	+1	+1.7	+7.6	-3.4	+1.8	+1.2	+1.4	+0.2	+0.1	+32	+33	+33
Acc	56%	64%	63%	63%	59%	49%	69%	61%	51%	45%	49%	48%	50%	59%			
Rank	40	60	60	55	45	25	20	3	35	70	20	20	35	25	65	70	45

Purchaser

\$.....

LOT 153 ROSEVALE TARZAN W1374 (PS)



HERD

SB No: ROS25MW1374

Calved: 25/11/2024

21 months

GYRANDA MONTO Q176 (PS)

ROSEVALE TARZAN T516 (PP)

ROSEVALE SWAN P271 (P)

GYRANDA NEPAL N270 (P)

ROSEVALE R607 (P)

ROSEVALE N1267 (P)

Rosevale R607(P) has had four calves in four years and is PTIC. Tarzan W1374 is the first of her sons to be offered for sale.

Rosevale N1267(P) had three calves in three years before being PTE and sold. These include a son sold to Paraway Pastoral Co.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.2	+13	+23	+34	+43	+2	+0.1	+7.5	-8.4	+3.0	-0.1	-0.1	-0.2	+0.2	+53	+80	+80
Acc	58%	66%	64%	65%	60%	50%	68%	59%	51%	45%	50%	49%	50%	60%			
Rank	65	35	25	20	25	15	85	4	15	30	75	70	85	9	20	8	9

Purchaser \$.....

LOT 154 ROSEVALE TENNESSEE W748 (PP)



HERD

SB No: ROS25MW748

Calved: 15/10/2024

23 months

ROSEVALE PANAMA P372 (PP)

ROSEVALE TENNESSEE T540 (PP)

ROSEVALE AURORA P189 (PP)

ROSEVALE PACMAN P1138 (PP)

ROSEVALE S929 (P)

ROSEVALE N1169

Rosevale S929(P) has had three calves in three years and is PTIC. Tennessee W748 is the first of her sons to be offered for sale.

Rosevale N1169 has had seven calves in seven years and is PTIC. Her identified calves to date are all heifers retained in the herd.

Tennessee T540(PP) is a long bodied Panama son out of a Jackaroo daughter. He has a strong balance of performance across all traits which make him a valued member of our sire battery.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.4	+15	+28	+42	+50	+1	+2.3	+9.6	-7.1	+3.3	+1.5	+1.8	+0.5	+0.4	+70	+87	+76
Acc	57%	66%	64%	65%	60%	50%	69%	61%	51%	46%	50%	50%	51%	60%			
Rank	75	25	15	8	15	25	6	1	20	25	15	15	8	2	4	5	15

Purchaser \$.....

LOT 155 ROSEVALE TASMAN W564 (PP)



HERD

SB No: ROS25MW564

Calved: 9/11/2024

22 months

ROSEVALE JACKAROO J566 (P)

ROSEVALE TASMAN T140 (PP)

ROSEVALE CEPRANO P173 (P)

GYRANDA MONTO Q176 (PS)

ROSEVALE RED WHISPER T49 (PP)

ROSEVALE RED WHISPER D307 (P)

Red Whisper T49(PP) calved first as a two-year-old, has had three calves in three years, and is PTIC. Her first is a classified daughter retained in the herd, Tasman W564 is her second, while her last is a weaner bull by Soldier.

Red Whisper D307(P) is a Red Angus cross cow who has been one of our most fertile breeders ever. We didn't mate her last season - that was probably the only way we could stop her falling pregnant! At nearly nineteen years of age, her last two

calves haven't been getting enough milk. She calved first as a two-year-old and had seventeen calves at a calving interval of 367 days.

One of her sons, Quorum Q100(PP), was retained as a sire. Nine of her sons have sold to \$22,000 (Panama S2(P) to Peter & Melissa Hill) to average \$10,355. She has another son in our current private sale mob and a weaner heifer by Tsunami. **Bulls that are backed by female lines like this bloke are always worth a look.**

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.1	+10	+22	+22	+51	-2	+1.9	+2.3	-14.4	-0.1	+2.6	+3.1	+0.9	+0.3	+49	+65	+83
Acc	64%	74%	73%	74%	68%	57%	71%	62%	59%	56%	61%	60%	61%	71%			
Rank	25	55	30	55	15	75	15	40	3	98	2	3	2	4	25	25	8

Purchaser \$.....

SALE TOPPERS 2025



Van Damme V10(PP)
sold for \$36,000
to Jamally Stud



Virtuozo V442(P)
sold for \$36,000
to Strathmore Stud



Vandyke V102(PP)
sold for \$35,000
to Braidwood Station



Volvo V4
sold for \$35,000
to Rowanlea Stud



Vanderhave V290(P)
sold for \$34,000
to Tallangalook Stud



Villager V258(PS)
sold for \$35,000
to Gradna Pastoral

LOT 156 ROSEVALE NACHO W610 (PS)



HERD

SB No: ROS25MW610

Calved: 3/12/2024

21 months

ROSEVALE NACHO N382 (P)

CREE NACHO T214 (PP)

CREE N051 (P)

Jalara S71(P) calved first as a two-year-old and had three calves in three years before being PTE and sold. These include Soldier V760(P) who sold for \$16,000 to the Muir Family of Elderslie.

ROSEVALE EMPIRE P72 (PS)

ROSEVALE JALARA S71 (P)

ROSEVALE JALARA N669

Jalara N669 had four calves in four years. Complications having twins at the end of her fifth pregnancy saw her die calving. Two of her calves classified S and include a son sold to Stuart & Jocelyn Keane.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.3	+18	+27	+35	+56	+4	+2.9	+7.7	-11.9	+2.9	-0.3	-0.9	+0.5	0.0	+67	+79	+88
Acc	65%	75%	74%	75%	70%	59%	72%	63%	61%	56%	61%	60%	61%	73%			
Rank	30	10	15	20	10	3	2	3	6	35	85	90	8	65	6	9	6

Purchaser \$.....

LOT 157 ROSEVALE TOLEDO W982 (PS)

HERD BULL

SB No: ROS25MW982

Calved: 25/09/2024

23 months

ROSEVALE PANAMA P372 (PP)

ROSEVALE TOLEDO T186 (PS)

ROSEVALE CLASSIC L475

ROSEVALE JEREMIAH J766 (P)

ROSEVALE T1075 (PP)

ROSEVALE L925 (P)

Rosevale T1075(PP) has had two calves in two years and is PTIC.

Rosevale L925(P) had eight calves in eight years before being sold due to age. These include Feremone S1068(P) who sold for \$17,000 to Camm Agriculture, a bull sold to Paraway Pastoral Co, and Lot 165 in this sale.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.4	+10	+22	+25	+28	+3	+0.9	+6.1	-4.8	+2.9	+1.0	+1.3	+0.4	+0.4	+49	+59	+50
Acc	56%	66%	64%	65%	60%	50%	67%	59%	51%	45%	49%	49%	50%	60%			
Rank	35	55	30	45	55	6	50	7	30	35	25	25	15	2	25	30	30

Purchaser \$.....

LOT 158 ROSEVALE POKEMON W1154 (PP)

HERD BULL

SB No: ROS25MW1154

Calved: 3/11/2024

22 months

ROSEVALE GALLIPOLI K468 (P)

GREENUP POKEMON P368 (PP)

GREENUP ANNA H9 (P)

Rosevale M799(P) had eight calves in eight years before being sold due to age. These include Moses Q828(PP) who sold to the Madigan Family for \$8,000 and a bull sold to Paraway Pastoral Co.

ROSEVALE EMPIRE H12 (P)

ROSEVALE M799 (P)

ROSEVALE J1069 (P)

Rosevale J1069(P) had two calves in two years before being PTE and sold.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+0.9	+6	+21	+23	+34	-2	+1.7	+10.3	-6.3	+1.7	+0.4	+0.7	+0.7	+0.2	+49	+60	+56
Acc	59%	67%	65%	65%	60%	51%	70%	61%	51%	46%	52%	51%	51%	59%			
Rank	20	80	30	50	40	75	20	1	25	75	55	45	4	9	25	30	25

Purchaser \$.....

LOT 159

ROSEVALE TOLEDO W1088 (PS)

HERD

SB No: ROS25MW1088

Calved: 27/10/2024

22 months

ROSEVALE PANAMA P372 (PP)

ROSEVALE TOLEDO T186 (PS)

ROSEVALE CLASSIC L475

ROSEVALE FEREMONE L726 (P)

ROSEVALE T1097

ROSEVALE K1017

Rosevale T1097 has had two calves in two years and is PTIC.

Rosevale K1017 had eight calves in eight years before being sold due to age. These include Monopoly U1018(P) who sold for \$11,000 to Tuckers Daughter Estate and a son sold to Harley Kath.

Toledo W1088 is an early maturing type but has still ranked high for weight in his mobs throughout his life.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.3	+15	+24	+33	+30	+3	+1.3	+0.2	-4.5	+3.5	+0.7	+0.9	+0.2	+0.2	+53	+66	+55
Acc	56%	65%	63%	64%	59%	50%	67%	59%	51%	45%	49%	49%	50%	59%			
Rank	70	25	20	20	50	6	30	75	30	20	40	35	35	9	20	20	30

Purchaser \$.....

LOT 160

ROSEVALE TOLEDO W1078 (P)

HERD

SB No: ROS25MW1078

Calved: 15/10/2024

23 months

ROSEVALE PANAMA P372 (PP)

ROSEVALE TOLEDO T186 (PS)

ROSEVALE CLASSIC L475

ROSEVALE KILLJOY G660 (P)

ROSEVALE T751

ROSEVALE N1309 (P)

Rosevale T751 has had two calves in two years and is PTIC.

Rosevale N1309(P) had six calves in six years before being PTE and sold. These include a son sold to Paraway Pastoral Co.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.6	+13	+22	+30	+34	+2	+1.2	+7.9	-8.8	+2.3	+1.3	+1.6	+0.5	+0.1	+49	+63	+66
Acc	58%	66%	65%	65%	61%	51%	68%	60%	53%	46%	51%	50%	51%	61%			
Rank	40	35	30	30	40	15	35	3	15	55	20	15	8	25	25	25	20

Purchaser \$.....

LOT 161

ROSEVALE THAMES W1350 (P)

HERD

SB No: ROS25MW1350

Calved: 12/11/2024

22 months

ROSEVALE HASTINGS H42 (P)

ROSEVALE THAMES T132 (P)

ROSEVALE KYLIE N135 (P)

ROSEVALE HARLEQUIN L290 (PP)

ROSEVALE R623 (PP)

ROSEVALE L901 (P)

Rosevale R623(PP) had three calves in three years. Following a positive pregnancy test she failed to bring a fourth calf to the yard at branding so was sold.

Rosevale L901(P) had five calves in five years. She came in dry to branding, despite being PTIC on her sixth calf, so was sold. Her calves include Feremone Q1044(P) who sold for \$9,000 to Peter & Lisa Wippell and another son sold to Stuart & Jocelyn Keane.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+0.8	+3	+16	+20	+38	-4	+0.3	+5.8	-13	+1.2	-0.2	-0.3	+0.3	+0.1	+40	+72	+89
Acc	58%	66%	65%	65%	60%	51%	68%	59%	53%	46%	51%	50%	51%	61%			
Rank	20	91	55	60	30	93	80	9	5	85	80	75	25	25	45	15	5

Purchaser \$.....

LOT 162

ROSEVALE TENNESSEE W758 (P)

HERD BULL

SB No: ROS25MW758

Calved: 15/10/2024

23 months

ROSEVALE PANAMA P372 (PP)

ROSEVALE TENNESSEE T540 (PP)

ROSEVALE AURORA P189 (PP)

ROSEVALE OUTBACK P94 (PP)

ROSEVALE S1159 (P)

ROSEVALE N981 (P)

Rosevale S1159(P) had two calves in two years before being PTE and sold.

Rosevale N981(P) is a Hastings daughter who has had seven calves in seven years and is PTIC. These include two sons sold to the Hasleby Family's Biara Stud - Outback U1172(PP) for \$22,000 and Pacman V1288(PP) for \$10,000.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.7	+11	+20	+30	+21	+3	+1.3	+4.5	-2.5	+3.3	+2.5	+3.5	+0.4	+0.4	+52	+62	+44
Acc	58%	66%	64%	65%	60%	50%	67%	59%	52%	45%	50%	49%	51%	60%			
Rank	45	45	35	30	70	6	30	20	40	25	3	2	15	2	20	25	35

Purchaser

\$.....

LOT 163

ROSEVALE RAJAH W1204 (PP)

HERD BULL

SB No: ROS25MW1204

Calved: 22/11/2024

22 months

ROSEVALE JACKAROO J566 (P)

ROSEVALE RAJAH R62 (PP)

ROSEVALE MORTAL J423 (P)

ROSEVALE JABIRU J206 (P)

ROSEVALE N843 (PP)

ROSEVALE K619 (P)

Rosevale N843(PP) has had seven calves in seven years and is PTIC. These include sons sold to Ben & Andrea McKenzie and Glen Arden Cattle Co.

Rosevale K619(P) had eight calves in eight years before being sold due to age. These include sons sold to the Carson Family and to Jeff Latcham.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.7	+13	+13	+20	+34	+2	+0.1	+5.8	-2.9	+2.2	+0.7	+1.2	+0.4	+0.4	+37	+38	+32
Acc	61%	69%	67%	67%	63%	55%	70%	62%	56%	50%	55%	54%	55%	63%			
Rank	45	35	70	60	40	15	85	9	40	60	40	25	15	2	55	60	50

Purchaser

\$.....

LOT 164

ROSEVALE RAJAH W1116 (PP)

HERD BULL

SB No: ROS25MW1116

Calved: 6/11/2024

22 months

ROSEVALE JACKAROO J566 (P)

ROSEVALE RAJAH R62 (PP)

ROSEVALE MORTAL J423 (P)

ROWANLEA JEFFERSON J36 (P)

ROSEVALE P987

ROSEVALE D945 (P)

Rosevale P987 calved first as a two-year-old, has had seven calves in seven years, and is PTIC. These include sons sold to Camm Agriculture (\$18,000) and to Paraway Pastoral Co.

Rosevale D945(P) had eight calves in eight years and was sold due to age. These include a son sold to Ron & Therese Sevil.

Another super fertile female line backs this bull who sells with a semen morphology test result of 91% normal.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+0.7	+10	+12	+17	+48	0	+0.8	+10.6	-9.1	+0.3	+0.9	+1.1	+0.8	+0.2	+38	+42	+54
Acc	60%	67%	65%	66%	62%	54%	69%	61%	55%	49%	54%	53%	54%	62%			
Rank	20	55	75	70	20	40	55	1	15	96	30	30	3	9	50	55	30

Purchaser

\$.....

SALE TOPPERS 2025



Radar V1328(PS)
sold for \$34,000
to Jabinda Pastoral



Voss V582(PP)
sold for \$34,000
to the Kirby Family



Vautin V134(P)
sold for \$32,000
to Brigodoon Cattle Company



Iceman V70(PP)
sold for \$32,000
to Burleigh Estates



Vaucluse V150(PP)
sold for \$32,000
to the Kirby Family



Superman V288(P)
sold for \$30,000
to Peter & Lisa Wippell

LOT 165

ROSEVALE SELWYN COBBO W1066 (P)

HERD BULL

SB No: ROS25MW1066

Calved: 16/10/2024

23 months

GYRANDA P432 (P)

JAMALLY SELWYN COBBO S29 (P)

MULTIPLE

EIDSVOLD STATION FEREMONE

ROSEVALE L925 (P)

MULTIPLE

Rosevale L925(P) had eight calves in eight years before being sold due to age. These include Feremone S1068(P) who sold for \$17,000 to Camm Agriculture, a bull sold to Paraway Pastoral Co, and the dam of Lot 157 in this sale.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.9	+9	+14	+19	+18	0	+2.3	+6.4	-3.6	+4.7	+1.1	+1.3	+0.4	+0.2	+45	+58	+49
Acc	56%	64%	62%	63%	58%	48%	69%	61%	49%	43%	48%	47%	48%	57%			
Rank	55	60	65	65	80	40	6	6	35	4	25	25	15	9	35	30	35

Purchaser

\$.....

LOT 166

ROSEVALE MONTOW264 (PP)

HERD BULL

SB No: ROS25MW264

Calved: 28/09/2024

23 months

GYRANDA MONTOW272 (P)

GYRANDA MONTOW176 (PS)

GYRANDA L827 (P)

ROSEVALE NAPOLEON N234 (PS)

ROSEVALE HANNAH R85 (P)

ROSEVALE HANNAH H419

Hannah R85(P) has had four calves in four years and is PTIC. Her first was by a neighbour's bull. Montow264(PP) is her first son to be offered for sale. Her last calf is a weaner heifer by Uluru.

Hannah H419 had ten calves in ten years. Her last calf was killed by dogs not long after birth so she was sold. Three of her daughters classified S and were retained in the herd. Three herd bull sons sold to Ian & Jenny Hall, Scott & Tracy Sewell and to Paraway Pastoral Co.

Montow264(PP) had close to the highest measuring EMA as a yearling. This is not a surprise when you consider his thickness and muscle expression.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.8	+11	+13	+16	+36	-7	+0.6	+3.4	-5.4	+3.2	+0.4	+0.3	-0.6	+0.2	+27	+57	+58
Acc	68%	77%	76%	76%	73%	65%	74%	66%	64%	58%	63%	62%	63%	74%			
Rank	50	45	70	75	35	99	65	25	30	25	55	55	99	9	80	30	25

Purchaser

\$.....

LOT 167

ROSEVALE STETSON W1166 (P)

HERD

SB No: ROS25MW1166

Calved: 28/11/2024

21 months

ROSEVALE PILBARA P216 (PS)

ROSEVALE STETSON S720 (P)

ROSEVALE YOGA Q411 (P)

ROSEVALE NUGGET N960 (P)

ROSEVALE R783 (PP)

ROSEVALE J847

Rosevale R783(PP) has had four calves in four years and is PTIC. This bull is her first son to sell.

Rosevale J847 had eight calves in eight years before being sold due to age. These include sons sold to Tarko Pastoral Co and Paraway Pastoral Co.

Note the young age of this bull. He has ranked well against his peers throughout his life, sells with a semen morphology test result of 89% normal, and is backed by a fertile female line.

It is little wonder his EBVs and resulting \$Indexes and Production Outcomes have him highlighted as a versatile sire.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.3	+9	+19	+25	+32	-1	+2.2	+8.2	-14.5	+3.1	+2.4	+2.8	+0.5	+0.2	+55	+91	+103
Acc	55%	65%	63%	63%	59%	49%	68%	60%	50%	43%	48%	47%	48%	59%			
Rank	30	60	40	45	45	55	7	2	3	30	3	4	8	9	20	4	2

Purchaser

\$.....

LOT 168

ROSEVALE NACHO W658 (PP)

HERD

SB No: ROS25MW658

Calved: 13/12/2024

21 months

ROSEVALE NACHO N382 (P)

CREE NACHO T214 (PP)

CREE N051 (P)

ROSEVALE JACKAROO J566 (P)

ROSEVALE KRISTEL T357 (PP)

ROSEVALE KRISTEL M23 (P)

Kristel T357(PP) calved first as a two-year-old, has had three calves in three years, and is PTIC. Two herd bull sons include one sold to the Dingle Family as a heifer-mating sire. Her last is a weaner bull by Universe U84(P).

Kristel M23(P) calved first as a two-year-old and had eight calves in eight years before being PTE and sold. Three of her daughters have classified S. Four sons sold include Jackaroo R608(P) who sold for \$20,000 to Ralph Goodland & Family, Jackaroo V690(PP) who sold to Rosehearty Grazing Co for \$18,000, Monto U168(PS) who sold to Sheryl Franz & Family for \$10,000 and a bull sold to Paraway Pastoral Co.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+0.3	+7	+22	+25	+36	-3	+2.5	+0.2	-10.0	+2.9	+2.0	+2.1	+0.6	0.0	+60	+89	+86
Acc	66%	75%	74%	74%	69%	58%	72%	63%	59%	56%	61%	60%	61%	72%			
Rank	15	75	30	45	35	90	4	75	10	35	6	9	5	65	15	4	6

Purchaser

\$.....

LOT 169

ROSEVALE STETSON W1364 (PS)

HERD

SB No: ROS25MW1364

Calved: 2/11/2024

22 months

ROSEVALE PILBARA P216 (PS)

ROSEVALE STETSON S720 (P)

ROSEVALE YOGA Q411 (P)

ROSEVALE EMPIRE H12 (P)

ROSEVALE P651 (PP)

ROSEVALE L757 (P)

Rosevale P651(PP) has had six calves in six years and is PTIC. These include a son sold to Geoff & Lyndal Nicol.

Rosevale L757(P) calved first as a two-year-old and had eight calves in eight years before being retired. These include a son sold to Dean Ryan for \$10,000.

Stetson W1364(PS) is a great example of what we class as an ideal Easy Keeper bull - extremely good fertility data, backed by proven females, moderate mature weight with extra finishing ability.

This type of bull will breed daughters that are resilient through tough seasons.

Genomically derived EBVs.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.2	+7	+17	+21	+36	-1	+1.0	+9.6	-15.2	+0.5	+2.3	+3.0	+0.7	+0.2	+43	+69	+90
Acc	58%	68%	66%	67%	62%	52%	70%	63%	53%	46%	51%	50%	52%	62%			
Rank	30	75	50	55	35	55	45	1	2	94	4	3	4	9	40	20	5

Purchaser

\$.....

LOT 170

ROSEVALE W1528

HERD

SB No: ROS25MW1528

Calved: 1/05/2025

16 months

BAYVIEW T78 (P) (Shorthorn)

ROSEVALE BANDITO E306

GLEN RUFUS PARK N1128 (P)

GLEN RUFUS PARK W29(P)

GRP N1128(P) calved first as a two-year-old and has had nine calves in nine years. These include three sons sold for breeding to the Jenkinson Family, Karl & Debbie Hills and to Joel Currie.

GRPW29(P) had three calves in three years. She failed to have a fourth calf, despite being PTIC, so was sold.

Rosevale W1528 is a thick set, roan bull whose coat colour comes from his Shorthorn heritage.

Note that he is only 16 months of age so has a lot of growing to do. He will be a heavy bull at maturity.

He has ranked high for weight throughout his life so far against his mates.

 ADJUSTED PERFORMANCE	200D WGT RANK	400D Wgt RANK	600D Wgt RANK	450 SS CM	FLIGHT TIME	SALE EMA	SALE RIB FAT	SALE RUMP FAT	SALE IMF
	5/53	15/51		31					

Purchaser

\$.....

LOT 171 GLEN RUFUS PARK QUOTATION X91 (P)



NYC

SB No: GRP25MX91

Calved: 31/05/2025

15 months

ROSEVALE QUOTATION Q216 (PP)

BIARA 2177 (P)

BIARA 0025 (PS)

ROSEVALE MAVERICK P192 (P)

GLEN RUFUS PARK S30 (P)

GLEN RUFUS PARK Q45 (P)

GRP S30(P) calved first as a two-year-old and has had five calves in five years. Her first four are bull calves and her fifth is a heifer calf at foot. Of her sons, one sold to John & Jane McLaughlin and one is in our current private sale mob.

GRP Q45(P) calved first as a two-year-old and has had seven calves in seven years. Her two daughters have classified S and are retained in the herd. Her sons include a bull sold to Ben & Andrea McKenzie. One of her sons unfortunately died after having his

leg caught in the fork of a tree. Another is a yearling bull in our private sale mob.

Quotation X91(P) is a well balanced, easy doing, eye catching polled bull. Despite his EBV he ranked high for weight in his mob at 400 days.

At only 15 months of age, his data and pedigree qualify him as an ideal Heifer Safe bull.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	-0.4	+4	+14	+16	-3	+2	+1.4	+2.2	-12.5	+1.6	+1.7	+1.9	-0.1	0.0	+31	+69	+84
Acc	60%	71%	70%	70%	65%	54%	68%	51%	54%	51%	55%	54%	56%	61%			
Rank	6	90	60	75	98	15	25	40	5	75	9	15	70	65	65	20	7

Purchaser \$.....

LOT 172 ROSEVALE QUOTATION W1570 (PP)



HERD

SB No: ROS25MW1570

Calved: 14/05/2025

16 months

ROSEVALE QUOTATION Q216 (PP)

BIARA 2177 (P)

BIARA 0025 (PS)

ROSEVALE MENINGA M124 (PS)

GLEN RUFUS PARK T107 (P)

GLEN RUFUS PARK N1295 (P)

GRP T107(P) calved first as a two-year-old. She has had four calves in four years. All are bulls. Two have sold to the Booth Family's Cariswoode Pastoral and to Ben & Andrea McKenzie. Her last is a calf at foot.

GRP N1295(P) calved first as a two-year-old and had five calves in five years. She was PTIC when sold after her sixth mating. Her calves include four bulls sold for breeding to the Hoare Family, Scott Cattle Co, Paul & Annette Newman and to Tamboura Pastoral Co.

Note that this is another young bull at only 16 months of age.

His high growth EBVs are reinforced by his high weight rankings against his mates. Backed by a fertile female line, his solid performance across the balance of traits sees him rank well for all three \$Indexes and qualify for three Production Outcomes.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.9	+15	+30	+43	+52	+1	0.0	+3.3	-6.3	+3.3	+0.6	+0.9	+0.1	0.0	+65	+85	+73
Acc	50%	63%	64%	62%	58%	46%	67%	43%	46%	45%	49%	49%	50%	49%			
Rank	55	20	8	7	15	25	90	25	25	25	45	35	45	65	6	6	15

Purchaser \$.....

LOT 173 ROSEVALE QUOTATION W1564 (PP)



HERD

SB No: ROS25MW1564

Calved: 2/06/2025

15 months

ROSEVALE QUOTATION Q216 (PP)

BIARA 2177 (P)

BIARA 0025 (PS)

ROSEVALE MENINGA M124 (PS)

GLEN RUFUS PARK T85 (P)

GLEN RUFUS PARK Q102

GRP T85(P) calved first as a two-year-old and has had four calves in four years. Her first was a bull sold to Ben & Andrea McKenzie, her second a daughter retained in the herd, Quotation W1564(PP) is her third, while her fourth is a calf at foot.

GRP Q102 calved first as a two-year-old and had four calves in four years. These include two daughters retained as breeders. Her last calf died so she was sold.

At only 15 months of age, this young bull won't be displaying all that he has got by sale day. He has ranked near to the top of the weights in his mob and his growth EBVs tell the story of what we expect him to deliver.

Balance this with top 10% Days to Calving and top 8% IMF, it is no surprise that he ranks so high for all \$Indexes and qualifies for three Production Outcomes

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.9	+15	+35	+44	+63	+4	0.0	+2.4	-10.3	+2.0	+0.9	+1.4	+0.5	0.0	+68	+77	+78
Acc	50%	63%	63%	61%	58%	45%	67%	42%	46%	45%	49%	48%	50%	48%			
Rank	55	20	3	6	6	3	90	35	10	65	30	20	8	65	5	10	10

Purchaser \$.....

LOT 174

GLEN RUFUS PARK TASMAN X56 (PP)

NYC

SB No: GRP25MX56

Calved: 18/06/2025

15 months

ROSEVALE JACKAROO J566 (P)

ROSEVALE TASMAN T140 (PP)

ROSEVALE CEPRANO P173 (P)

ROSEVALE PLAYBOY P544 (P)

GLEN RUFUS PARK U23 (P)

GLEN RUFUS PARK P9 (P)

GRP U23(P) calved first as a two-year-old, has had two calves in two years, and is on the point of having her third calf. Her first is a daughter retained in the herd. Tasman X56 is her second.

GRP P9(P) calved first as a two-year-old and has had eight calves in eight years. These include five daughters retained in the herd, three of which are classified S to date. Her only son died as a yearling in an accident. Her last is a calf at foot.

Tasman X56(PP) is the youngest bull in the sale. His age-adjusted weight rankings have him sitting up with the heaviest in his group.

Note that he is homozygous polled.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.5	+14	+25	+32	+33	+2	+1.9	+2.7	-10.4	+2.0	+0.5	+0.4	+0.4	+0.1	+51	+66	+76
Acc	53%	66%	67%	65%	61%	49%	69%	51%	51%	51%	55%	54%	56%	58%			
Rank	80	25	20	25	40	15	15	30	10	65	50	55	15	25			

Purchaser

\$.....

LOT 175

ROSEVALE TIMBUKTU W1538 (P)

HERD

SB No: ROS25MW1538

Calved: 1/06/2025

15 months

ROSEVALE EMPIRE P72 (PS)

ROSEVALE TIMBUKTU T54 (PS)

ROSEVALE CARMEN Q471 (P)

ROSEVALE FEREMONE J140 (P)

GLEN RUFUS PARK P22

GLEN RUFUS PARK M1132 (P)

GRP P22 calved first as a two-year-old and has had eight calves in eight years. Two of her daughters have been retained as breeders. Five bull calves include one sold to Tamboura Pastoral Co. Another is in our current private sale mob. Her last is a heifer calf at foot.

GRP M1132(P) calved first as a two-year-old and had seven calves in seven years. Two of her sons sold for breeding - Minister S1242(P) for \$22,000 to Peter & Lisa Wippell and a bull sold to Paraway Pastoral Co. One of

her calves was put down, having suffered a broken leg. Two of her daughters were retained in the herd.

Like many bulls in this sale, Timbuktu W1538 is backed by a supremely fertile dam and granddam. His sire delivers a similar level of fertility from his side of the pedigree, ensuring W1538 has high ranking fertility EBVs across the board.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.5	+14	+27	+33	+29	+6	+2.5	+5.8	-9.9	+3.1	+1.0	+1.1	+0.6	+0.2	+59	+68	+74
Acc	53%	67%	68%	66%	62%	52%	70%	52%	51%	51%	55%	54%	55%	59%			
Rank	80	25	15	20	50	1	4	8	15	30	25	30	5	10			

Purchaser

\$.....

LOT 176

GLEN RUFUS PARK TASMAN X46 (PS)

NYC

SB No: GRP25MX46

Calved: 8/06/2025

15 months

ROSEVALE JACKAROO J566 (P)

ROSEVALE TASMAN T140 (PP)

ROSEVALE CEPRANO P173 (P)

ROSEVALE LACOSTE L252

GLEN RUFUS PARK Q29

GLEN RUFUS PARK M1353 (P)

GRP Q29 calved first as a two-year-old and has had eight calves in seven years, including a set of twins. Three daughters include two retained in the herd and a calf at foot. Four of her sons have sold for breeding to Peter & Lisa Wippell (Minister T41(P) for \$24,000), Rebecca Perrin, Walter & Anne Gooderham and to Paraway Pastoral Co.

GRP M1353(P) calved first as a two-year-old and had five calves in five years. These include a son sold to Paraway Pastoral Co.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.8	+15	+12	+18	+36	-1	+1.5	+3.0	-2.0	+2.7	+1.4	+2.2	0.0	+0.2	+24	+23	+21
Acc	64%	75%	73%	73%	69%	59%	71%	58%	59%	56%	60%	60%	61%	68%			
Rank	50	20	75	65	35	55	25	25	45	40	15	8	60	10			

Purchaser

\$.....

LOT 177 ROSEVALE AFFRICA T53 (P)

S FEMALE

SB No: ROS22FT53 Calved: 12/10/2021 5 years

GYRANDA MONTO M272 (P)
GYRANDA MONTO Q176 (PS)
GYRANDA L827 (P)

WIGHTFIELDS DOWNPOUR G21 (P)
ROSEVALE AFFRICA N263 (P)
ROSEVALE AFFRICA J33 (P)

Affrica T53(P) calved first as a two-year-old and has had three calves. All three are heifers. Her first went missing at some point between weaning and classification. Her second was by a bull that carries the double muscle gene and unfortunately inherited this trait. Her third is a weaner heifer by Tsunami.

Affrica N263(P) calved first as a two-year-old, has had nine calves in eight years

(including a set of twins), and is PTIC. Four of her daughters have classified S while her weaner is a heifer by Saigon.

Affrica J33(P) calved first as a two-year-old. She had seven calves in seven years and sold PTIC with her last calf to the Biara Stud, WA. Five of her progeny classified S.

PTIC 17 weeks to Rosevale Tsunami T46(PP)

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+3.9	+27	+36	+49	+94	-5	+1.2	+3.9	-2.5	+4.5	-1.3	-2.0	-0.4	+0.1	+67	+76	+61
Acc	70%	79%	78%	78%	77%	69%	72%	63%	67%	62%	66%	65%	67%	76%			
Rank	98	1	3	3	1	96	35	20	40	5	98	98	95	25	5	15	25

Purchaser \$.....

LOT 178 ROSEVALE SORRENTO S305 (PP)

S FEMALE

SB No: ROS21FS305 Calved: 9/10/2020 6 years

ROSEVALE EXODUS S9 (P)
ROSEVALE MUNSTER M6 (PP)
ROSEVALE TENEAL H251 (P)

WAVE HILL MAJOR (P)
ROSEVALE SORRENTO Q91 (P)
ROSEVALE SORRENTO H391 (P)

Sorrento S305(PP) calved first as a two-year-old and has had four calves in four years. Two of her progeny have classified S. They include Lot 51 in this sale.

Sorrento Q91(P) calved first as a two-year-old and had six calves in six years before being PTE and sold. Four of her daughters classified S while her last is a weaner bull by Torrent.

Sorrento H391(P) calved first as a two-year-old and had eight natural calves in eight years before being PTE and sold. She had an additional four calves via IVF. Six of her calves classified S and four sons sold for breeding.

PTIC 19 weeks to Gyranda Soldier S202(P).

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	-1.0	+13	+31	+45	+86	+1	+0.2	+4.7	-12.8	+1.5	+0.7	+1.1	+0.7	+0.2	+79	+100	+99
Acc	66%	77%	76%	75%	78%	68%	71%	64%	71%	64%	68%	67%	69%	75%			
Rank	3	30	6	5	1	25	85	15	5	80	35	30	4	10	2	2	3

Purchaser \$.....

LOT 179 ROSEVALE AFRA U479 (P)

S FEMALE

SB No: ROS23FU479 Calved: 14/10/2022 4 years

ROSEVALE JACKAROO J566 (P)
ROSEVALE MAJESTIC M176 (P)
ROSEVALE ESTELLE J331 (P)

ROSEVALE LACOSTE L252
ROSEVALE AFRA Q569 (P)
ROSEVALE AFRA L45 (P)

Afra U479(P) calved first as a two-year-old and has had two calves. Both are heifers, including a weaner by Gyranda Soldier.

Afra Q569(P) had five calves in five years before being PTE and sold. Two of these classified S while her last is a weaner bull by Rocksolid.

Afra L45(P) calved first as a two-year-old and had five calves in five years. She sold PTIC with her last calf to the Biara Stud. Two of her progeny classified S and include Playboy P544(P) who sold to the Glen Rufus Park Stud for \$10,000.

PTIC 19 weeks to Rosevale Tsunami T46(PP)

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+3.7	+18	+28	+46	+85	-4	+1.7	-1.5	-7.9	-0.4	+0.2	+0.4	+0.4	+0.2	+56	+62	+66
Acc	65%	73%	74%	75%	76%	63%	67%	61%	67%	64%	68%	67%	69%	72%			
Rank	97	15	15	5	1	92	20	90	20	99	65	55	15	10	15	25	20

Purchaser \$.....

LOT 180
ROSEVALE DOVE T217 (P)

S FEMALE

SB No: ROS22FT217

Calved: 5/11/2021

5 years

ROSEVALE JACKAROO J566 (P)

ROSEVALE MAJESTIC M176 (P)

ROSEVALE ESTELLE J331 (P)

GYRANDA JOKER J156 (P)

ROSEVALE DOVE M41 (PP)

ROSEVALE DOVE J575 (P)

Dove T217(P) calved first as a two-year-old. She has had three calves in three years. Two classified S sons include Wales W240(P) who sells as Lot 1 in this sale and Maverick V346(PP) who sold last year to Lachlan & Trudy Mace for \$24,000. Her third calf is a weaner bull by Superman.

Dove M41(PP) calved first as a two-year-old and had seven calves in seven years. Four of these classified S and include Royal V788(PP) who sold to the Berger Family for \$20,000 last year. In addition, a herd bull son sold to Umbearra Station.

PTIC 22 weeks to Rosevale Tsunami T46(PP)

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.7	+22	+31	+44	+69	0	+2.1	+0.5	-14.6	+4.3	+1.4	+1.6	+0.9	+0.2	+78	+99	+106
Acc	71%	80%	79%	80%	78%	71%	76%	69%	70%	65%	69%	68%	70%	77%			
Rank	85	4	6	6	4	40	8	65	3	6	15	15	1	10	2	2	2

Purchaser \$.....

LOT 181
ROSEVALE ZONE V41

S FEMALE

SB No: ROS24FV41

Calved: 20/9/2023

3 years

EIDSVOLD STATION NOBLE N896 (P)

GREENUP NOBLE Q206 (P)

GREENUP N225

ROSEVALE MENINGA M124 (PS)

ROSEVALE ZONE Q455

ROSEVALE ZONE M99

Zone V41 had a calf by TLC T180(PP) as a two-year-old. This calf now a weaner.

Zone Q455 calved first as a two-year-old, has had six calves in six years, and is PTIC. Three of her daughters have classified S. A herd bull son sold to Peter & Lisa Wippell. Her last calf is a weaner heifer by Torrent.

Zone M99 calved first as a two-year-old, has had nine calves at a calving interval of 364 days, and is PTIC for the tenth time. Seven of these have classified S, a herd bull son sold to the Caskey Family, while her last is a weaner bull by Saigon.

PTIC 16 weeks to Rosevale USA U22(PS).

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+4.1	+27	+38	+63	+73	+2	+0.9	+4.6	+0.2	+4.3	-0.7	-0.9	-0.1	+0.3	+77	+80	+51
Acc	66%	73%	72%	74%	69%	62%	67%	61%	63%	61%	65%	64%	66%	71%			
Rank	99	1	2	1	3	15	50	15	55	6	92	90	70	4	2	8	30

Purchaser \$.....

LOT 182
ROSEVALE LEAH V155 (P)

S FEMALE

SB No: ROS24FV155

Calved: 17/9/2023

3 years

ROSEVALE HASTINGS H42 (P)

ROSEVALE SPARTACUS S642 (PP)

ROSEVALE GARLAND N119 (PP)

ROSEVALE KILLJOY L282 (PS)

ROSEVALE LEAH R385 (PP)

ROSEVALE LEAH P131 (PP)

Leah V155(P) had a calf by TLC T180(PP) as a two-year-old. This calf now a weaner.

Leah R385(PP) has had four calves in four years and is PTIC. Her first was a heifer sired by a neighbour's bull who is now a breeder in our Commercial herd. Her next two calves have classified S. They include Lot 30 in this sale. Her fourth is a weaner bull.

Leah P131(PP) had two calves before falling out of the herd. She sold PTIC to the Tallangalook Stud. One of her calves classified S.

PTIC 16 weeks to Rosevale USA U22(PS).

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.5	+18	+33	+44	+62	-2	+2.4	+6.2	-5.9	+4.8	+1.1	+0.9	-0.3	+0.3	+70	+93	+80
Acc	60%	71%	71%	73%	67%	58%	67%	60%	59%	59%	64%	63%	65%	70%			
Rank	40	15	5	6	7	75	5	6	25	3	25	35	90	4	4	3	9

Purchaser \$.....

FUTURE SIRE

ROSEVALE ULURU U290 (PS)

ROSEVALE MAJESTIC M176 (P)

ROSEVALE ROYAL R190 (P)

ROSEVALE JADE M63

ROSEVALE EMPIRE E464

ROSEVALE ALFRESCO P347 (P)

ROSEVALE ALFRESCO F527 (P)

Uluru U290(PS) was one of our sale toppers last year - selling for \$30,000 to Clyde Hoffman. Long bodied and trim sheathed, this efficient, easy doing bull is backed by a dam who has had seven calves at a calving interval of 359 days and is PTIC again. In addition, four of her sons have sold to average \$18,250, highlighting her breeding consistency.



GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.9	+11	+24	+41	+69	+1	+0.1	+2.5	-14.1	+1.3	+1.9	+2.6	+0.4	+0.3	+66	+95	+105
Acc	73%	86%	82%	82%	77%	64%	75%	67%	66%	62%	64%	63%	64%	74%			
Rank	55	45	20	8	4	25	85	40	3	85	7	5	15	4	6	3	2

FUTURE SIRE

ROSEVALE USA U22 (PS)

HARCO 1323 (P)

HEFTE RANCH D25 (P) (IMP)

HEFTE RANCH A88 (PS)

ROSEVALE EMPIRE E464

ROSEVALE MAKO K47 (P)

ROSEVALE MAKO A67 (P)

USA U22(PS) is a son of an outcross American sire out of one of our very best old cows. In fact, he is backed by three generations of females that have each raised no less than eleven calves straight. Hefte Ranch D25(P) has bred high growth cattle and his strength is his maternal side. Given his heritage, we expect USA to breed outstanding females.



GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+3.5	+21	+30	+46	+48	+3	+0.8	+8.7	-13.6	+2.0	+1.5	+1.5	+0.5	+0.2	+62	+83	+94
Acc	69%	84%	80%	80%	74%	59%	73%	64%	62%	58%	62%	61%	62%	71%			
Rank	95	5	8	5	20	6	55	2	4	65	15	20	8	9	9	7	4

FUTURE SIRE

ROSEVALE ROCKSOLID U294 (PP)

EIDSVOLD STATION NOBLE N896 (P)

GREENUP NOBLE Q206 (P)

GREENUP N225

GK RED FOX MULDER G18 (P)

IBR RED PATRICIA J7 (PP)

HICKS RED PATRICIA G131 (PP)

Rocksolid U294(PP) is just that - 'Rocksolid'. He is a 50% Red Angus bull who we have single sire mated, we think that much of him. His natural balance, body length and width are standout features and his calves are particularly quiet. His calves aren't tall but they took some pulling over in the cradle at branding time. Power and function - stay tuned!



GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+0.8	+15	+33	+46	+47	-2	+0.5	-4.2	-6.7	+5.1	+0.5	+0.3	+0.8	+0.3	+93	+127	+97
Acc	72%	86%	80%	80%	75%	64%	73%	64%	64%	60%	63%	62%	63%	71%			
Rank	20	25	5	5	20	75	70	99	25	2	45	55	3	4	1	1	3

FUTURE SIRE

GYRANDA VIAGRA V266 (PP)

ROWANLEA MILLIONAIRE M42 (P)

ROWANLEA RUDOLPH R56 (P)

ROWANLEA NIFTY N115 (P)

ROWANLEA KLUGER K32 (P)

GYRANDA PRIMROSE P345 (P)

GYRANDA C481 (P)



Viagra V266(PP) was purchased in partnership with the Biara Stud, WA for \$60,000 last year. He presents to us an outcross pedigree without sacrificing performance in a package that is quiet, homozygous polled and eye appealing. In addition, his dam has had seven calves straight, the first as a two-year-old. His first calves will be born this Spring.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+2.4	+21	+30	+44	+66	+2	+1.0	+6.9	-9.6	+3.4	+0.1	-0.2	0.0	+0.3	+67	+88	+87
Acc	69%	77%	76%	76%	69%	60%	74%	65%	60%	57%	62%	62%	62%	73%			
Rank	75	5	8	6	5	15	45	5	15	20	70	75	60	4	6	5	6

FUTURE SIRE

ROSEVALE VISCOUNT V166 (PP)

ROSEVALE HASTINGS H42 (P)

ROSEVALE SPARTACUS S642 (PP)

ROSEVALE GARLAND N119 (PP)

ROSEVALE JACKAROO J566 (P)

ROSEVALE KIWI S639 (PP)

ROSEVALE KIWI F35 (P)



Viscount V166(PP) is a powerful Spartacus son who is extremely eye catching. Long, wide and deep, he is squarely made and has a commanding presence. His masculine outlook is one of a sire. We have mated him to females that will add extra fertility to the genetic mix, ensuring that his calves will have his looks with an all-round performance balance.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+3.2	+25	+44	+65	+103	+3	+1.5	+5.2	-5.2	+2.5	+0.5	+0.5	-0.2	+0.2	+85	+91	+75
Acc	65%	76%	75%	75%	70%	61%	72%	65%	62%	58%	62%	62%	62%	72%			
Rank	92	2	1	1	1	6	25	15	30	50	45	50	85	9	1	4	15

FUTURE SIRE

ROSEVALE VEGEMITE V592 (PP)

ROSEVALE HASTINGS H42 (P)

ROSEVALE SPARTACUS S642 (PP)

ROSEVALE GARLAND N119 (PP)

ROSEVALE MAJESTIC M176 (P)

ROSEVALE JOY S617 (P)

ROSEVALE JOY P553 (PS)



Vegemite V592(PP) is another homozygous polled Spartacus son. His dam is also the dam of Lot 2 in this sale. Vegemite's high and balanced performance result in top one percent \$Indexes right across the board. With our younger females having performance that mirrors these bulls, we are interested in what genetic progress looks like in the near future.

GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+4.0	+29	+47	+69	+101	+2	+2.5	+4.0	-14.4	+3.6	+1.8	+2.1	+0.3	+0.2	+99	+121	+122
Acc	65%	76%	75%	75%	70%	61%	72%	65%	62%	57%	62%	61%	62%	73%			
Rank	98	1	1	1	1	15	4	20	3	15	8	9	25	9	1	1	1

FUTURE SIRE

ROSEVALE VERSATILE V282 (P)

ROSEVALE HASTING H42 (P)

ROSEVALE SUPERMAN S536

ROSEVALE JALARA M1051 (P)

CREE FERRERO F140 (PS)

ROSEVALE ETHEL Q49 (P)

ROSEVALE ETHEL F89 (PP)

Versatile V282(P) is a long bodied, thickly set bull. He is deceptively heavy and surprises us every time he goes across the scales. His top 8% IMF EBV is also a bit surprising given that he possesses a high yielding carcass. Add top 4% female fertility to the mix and you have something pretty special. His younger half brother, by Tsunami, has also been retained.



GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+3.7	+25	+48	+65	+87	+1	+1.3	+2.3	-13.2	+4.1	+0.1	-0.7	+0.5	+0.1	+103	+130	+124
Acc	67%	79%	77%	77%	72%	62%	73%	64%	62%	59%	63%	62%	62%	73%			
Rank	97	2	1	1	1	25	30	40	4	8	70	85	8	25	1	1	1

FUTURE SIRE

ROSEVALE VOLDEMORT V492 (PP)

ROSEVALE MAJESTIC M176 (P)

ROSEVALE STATESMAN S266 (P)

ROSEVALE KYLIE P65 (P)

ROSEVALE MANGO M204 (P)

ROSEVALE EMILIA R279 (PP)

ROSEVALE EMILIA N63 (P)

Voltermort V492(PP) is a slick coated, easy doing, eye appealing bull whose extreme growth EBVs combine with very good carcass data to drive his \$Indexes to high levels. His parents are both big animals at maturity but he looks more moderate. It will be interesting to see what he breeds. His younger half brother, by Torrent, has also been retained.



GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+4.5	+34	+50	+69	+123	-3	+2.3	+4.7	-4.8	+4.9	+1.2	+1.7	+0.2	+0.4	+101	+107	+82
Acc	64%	76%	75%	75%	70%	61%	72%	64%	61%	57%	62%	61%	62%	72%			
Rank	99	1	1	1	1	90	6	15	30	3	20	15	35	2	1	1	8

FUTURE SIRE

ROSEVALE VALIANT V328 (PP)

ROSEVALE MUNSTER M6 (PP)

ROSEVALE SWAGGER S374 (PP)

ROSEVALE ALMOND Q223 (P)

ROSEVALE NOVAK N74 (P)

ROSEVALE MAXINE T127 (P)

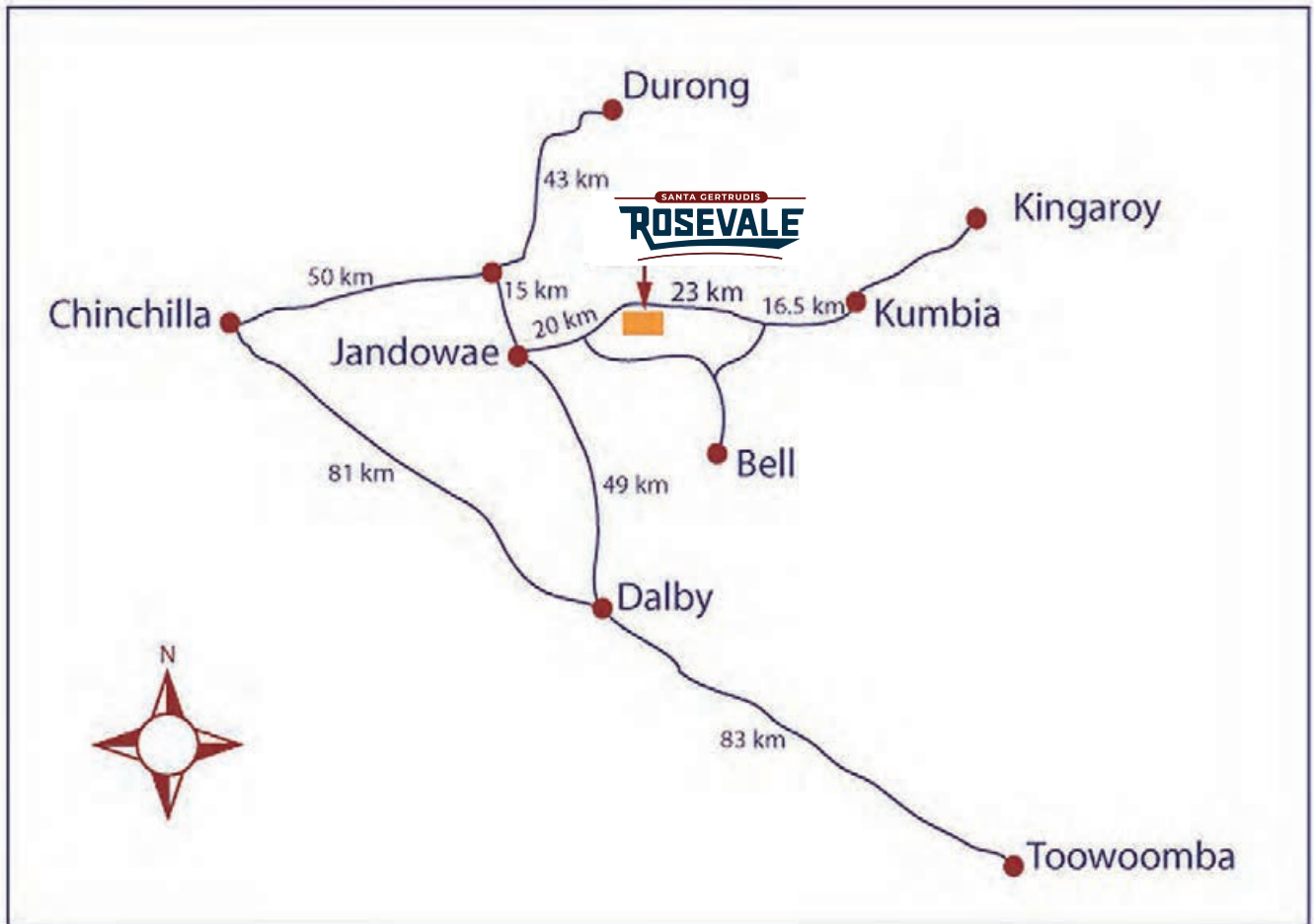
ROSEVALE MAXINE F41

Valiant V328(PP) is a heifer's calf whose extreme EMA EBV and slick coat type are features. His granddam is a performance outlier with an EMA EBV of +8.7cm². Despite this, her breeding record was outstanding - 13 calves at a calving interval of 367 days! Bulls like Valiant are exciting breeding tools. We look forward to seeing what he can produce for us.



GROUP BREEDPLAN EBVs	Birth Wgt	200D Wgt	400D Wgt	600D Wgt	Mat Wgt	Milk	SS	% Norm Sperm	D to C	EMA	Rib Fat	Rump Fat	IMF	Flight Time	\$ Index Value		
															Term	Breed Prod'n	Fert +
EBV	+1.3	+24	+33	+52	+70	-1	+1.4	+3.5	-3.5	+7.9	-0.3	-0.4	-0.4	+0.3	+90	+123	+91
Acc	64%	75%	74%	75%	70%	60%	71%	63%	60%	56%	61%	60%	62%	70%			
Rank	30	2	5	2	4	55	30	25	35	1	85	80	95	4	1	1	5

DIRECTIONS TO ROSEVALE



To “Rosevale” 890 Niagara Road, Jandowae.

From Jandowae: At Bowls Club turn into Myall Street. At next crossroad turn right and follow road for 20km. DO NOT take “Old Rosevale Road”.

From Kingaroy: Through Kumbia 16.5km towards Dalby, cross “Spring Creek”, turn right before power line and follow signs to “Rosevale”, 26km. (There will be one turn to the left after 13km)

Airstrip:

Rosevale, Qld

26°/42°S 151°/18°E

Extended airstrip - 4200 feet

From Dalby 355°(M)29NM

For further details contact Grahame Greenup Ph. 07 4668 6121

**THANK YOU TO ALL WHO ATTENDED OUR
70TH ANNUAL SALE.
WE APPRECIATE YOUR SUPPORT
AND WISH YOU A SAFE TRIP HOME.**

NOTES



SALE SUMMARY 2026

BULLS

Gross _____

Average _____

Top Price _____

FEMALES

Gross _____

Average _____

Top Price _____

TOTAL GROSS



**160 BULLS
6 FEMALES**

