



GYRANDA

SANTA GERTRUDIS



ANNUAL SALE

SEPTEMBER 19 2026





WELCOME

2026 marks a century since the Joyce family first came to Gyranda.

At that time it covered a much larger area and was part of a conglomerate that also included country at Eidsvold.

Needless to say there has been plenty of change. From pulling scrub to buffel grass and irrigation, Gyranda has born witness to many of the tools and technology that has shaped the modern Australian beef industry.

An important part of that evolution was the decision by Raoul and Barney Joyce to introduce Santa Gertrudis cattle to the operation in 1953. It can be hard to comprehend just what a change this hardy animal, with its heat, tick and fly resistance, brought to the table. Gone was the three weekly dipping program and the short staging inherent to British breeds. In its place was a low maintenance animal that delivered both growth and carcase.

That evolution continues to this day. This catalogue showcases yet another step up in genetics that remains inherently both low maintenance and high performance. Tools making it easier to turn grass to profit in northern Australia.



Peter & Nikki Mahony
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2026 ANNUAL SALE

SATURDAY 19th September
Commencing 12 noon

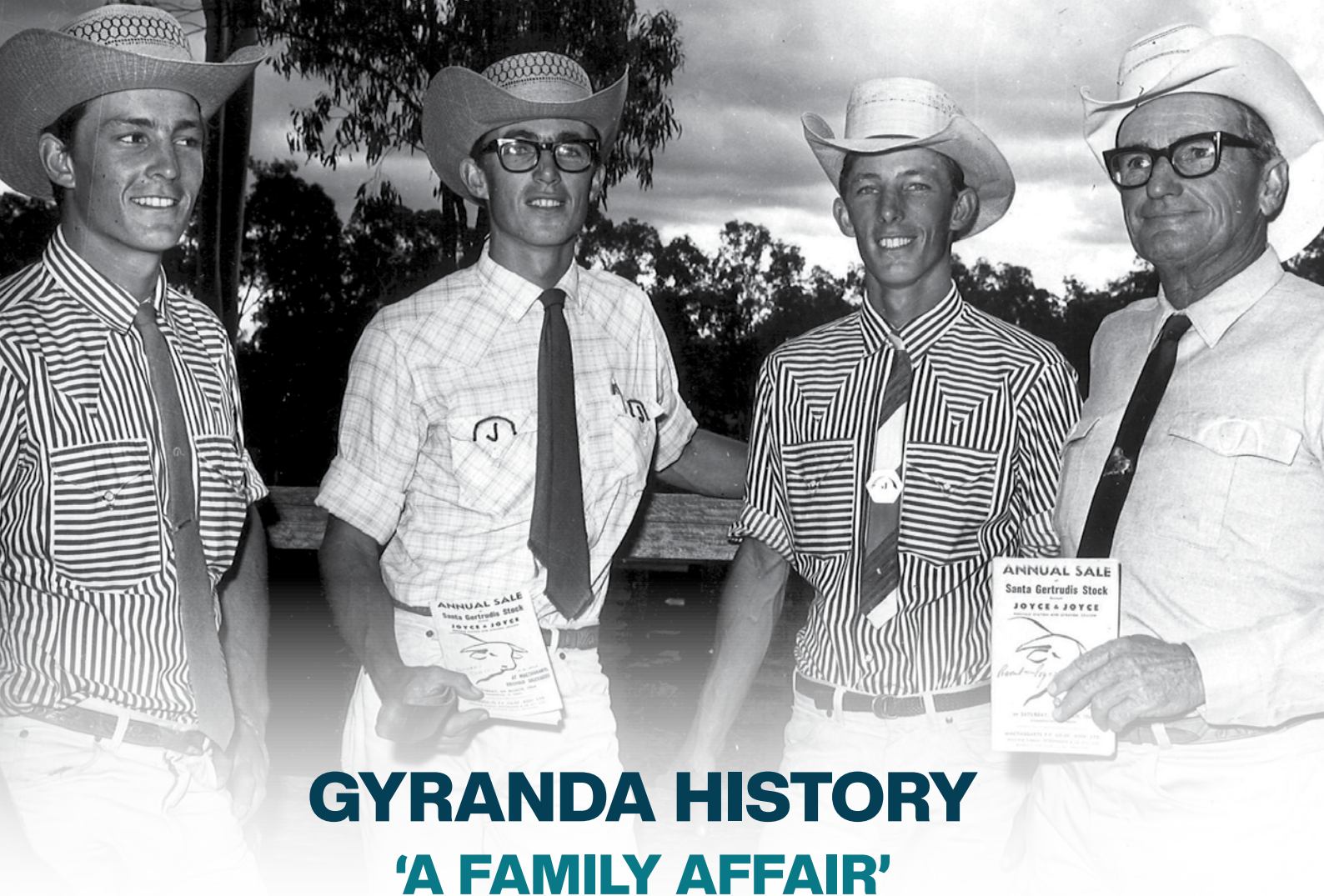
Comprising:
83 Classified Santa Gertrudis Bulls
27 Purebred Santa Gertrudis Bulls



We offer appealing rebate options to all outside agents who introduce clients. Enquire at your local agent of choice or alternatively contact the settling agents below.



Taroom | Ph (07) 4627 3027 Fax (07) 4627 3048
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GDL Stud Stock | Georgie Connor 0428 347 550 | Tammi Robertson 0499 415 061
Mark Duthie 0448 016 950 | Peter Daniel 0428 790 967 | Geoff Maslin 0427 697 527
Jack Burgess 0427 576 949 | James Bensley 0447 879 300



GYRANDA HISTORY

'A FAMILY AFFAIR'

Gyranda has been owned by the Joyce/Mahony family since 1926, and has run Santa Gertrudis cattle since 1953. As stud #3 it is proudly one of the oldest of Australia's Santa Studs.

The initial three Santa sires purchased from King Ranch in 1953 were put over a hereford herd, while in 1954 additional purebred Santa females were imported from Armstrong Ranch, Texas, USA to bolster the purebred stocks. A further grading up program was commenced in the 1970s utilising the best of some Brahman genetics.

Originally selling as part of the Joyce and Joyce partnership with Eidsvold Station, Gyranda commenced its own sale at the newly built sale complex in 1968 when Raoul and Ida Joyce and their four sons first established Gyranda Pastoral Co. That first sale was a major event with newspapers at the time reporting 750 cattlemen and their families in attendance.

Gyranda was owned and operated by Burnett and Louise Joyce until 2011 when the fourth generation – Peter and Nikki - took over the reins.





THE GYRANDA PHILOSOPHY

Gyranda genetics are selected to deliver profit, productivity and pride to northern Australia's most astute cattlemen/women.

The Gyranda bull is crafted to deliver this package from day one and to survive- nay thrive- in unpredictable conditions for a long and productive working life. He is quiet, increasingly polled, with a tropical coat and robust constitution.

The Mahony family are committed to utilising every tool at their disposal to deliver these genetics and provide the ongoing support to clients years after the bull leaves our care.

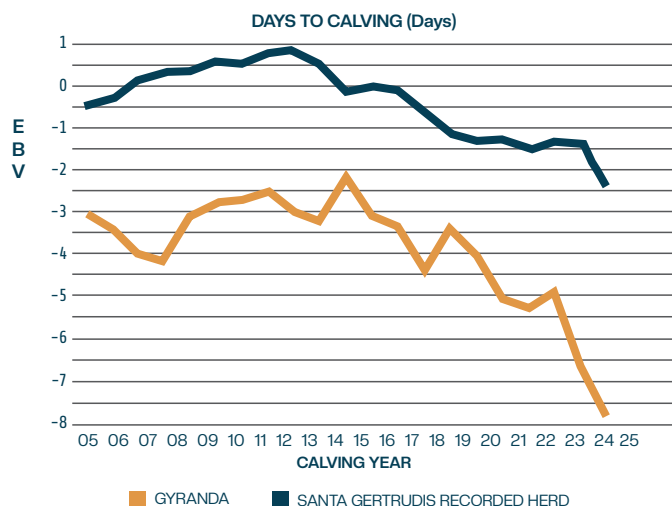


FERTILITY

Long the bedrock of the Gyranda herd. Gyranda females are run lean, with a short joining period of 6 to 10 weeks. This pressure ensures that the cream comes to the top.

They are our engine room for performance and their fertility characteristics (and our ability to identify it) allow us to better utilise bulls which may not have the same level of fertility but offer other characteristics like growth and carcase.

The average Gyranda Dam is in the top 15% of the breed for their Days to Calving EBV.



We are heavily involved in a number of research projects which are breaking down the fertility question more and more. It is hoped that these insights will give us an increasing array of tools to address specific issues like two year old heifers getting back into calf.

For your selection the Days to Calving (DTC) EBV remains the most important when selecting for fertility in the daughters of the bull you buy. Remember that the lower the better with this EBV. I always look at the calving record of the dam also. Sometimes this may conflict with the DTC EBV.

Scrotal size is correlated to early puberty. Look for good SC data if you want higher pregnancy rates in your heifers – especially if joining as yearlings.

Inherent Fertility of the Bull you Buy.

Can the bull you buy physically mate cows, and when he does can his semen inseminate them with reliability?

Many clients are of the belief that all bulls for sale should meet this criteria, but unfortunately this is not the case. It is very much an example of buyer beware and, along with genetics, feeding grain is the largest factor in bulls failing for fertility.

Semen Morphology was demonstrated in the broad-based Bullpower 1 and Bullpower 2. projects to be the single figure most closely correlated to calves on the ground. That is why we will not sell a bull without having passed a genuine semen morphology test.

A pass for semen morphology is 50%, but 70% plus is ideal, especially if you are single sire mating or using limited bulls.

A full Bull Breeding Soundness Evaluation (BBSE) is able to identify most problems that might impede your bull's function like a dysfunctional penis, deformed testes, bad feet or eyes. All Gyranda bulls are sold with a BBSE.

Libido, or Sex Drive, is somewhat harder to measure. What we do know from the research projects is that dominant bulls beget dominant bulls. It is a heritable trait.

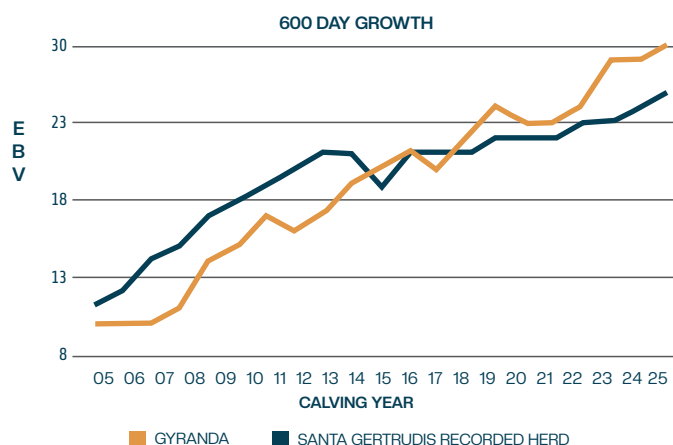
Gyranda is one of the few herds to DNA test all of our calves, and we have been doing it since 2009. Our sires are usually joined in multi-sire herds of between three and eight sires. Through DNA we are able to track which bulls actually compete for cows and produce calves on the ground. By selecting these more dominant sire lines you are able to select a sire with more sex drive than the normal bull.

You may notice a relatively new EBV called Percent Normal Sperm. This figure is of interest to those looking to produce their own bulls from this sire. It is thought that it also correlates to other fertility traits, but there is still research to be done on this one.



GROWTH

Here at Gyranda we make no apologies for providing you with a selection of bulls with higher growth rates year after year. We also make no apologies for working to ensure that this higher growth doesn't bring with it nasty surprises.



Birthweight

For a long time Gyranda was the only Santa stud to measure birthweights. It is an expensive and difficult trait to measure.

What we know is that birthweight is highly correlated to growth. Understandable then, that a growing number of Bos Indicus breeders who thought themselves immune to calving difficulty have learnt otherwise in recent years.

The only way to identify the curvebenders that deliver low birthweight and high growth is to measure it.

EBV data shows that here at Gyranda we have been able to reduce our birthweight whilst maintaining growth by using sires with genuine curvebending capability.

In addition, we are able to identify those sale bulls that are suited to clients who are purposely chasing low birthweight bulls. Most of these are low birthweight, high growth sires, meaning that you sacrifice nothing by ensuring your heifers are given the best chance of survival.

Low birthweight bulls are designated in the catalogue with this logo.



This is not a guarantee. Dam genetics, structure and nutrition, especially a flush in the second trimester, are important factors also affecting birthweight.

Carcase

It may be that carcase is down the priority list for many northern producers but we find that more and more clients are shifting their focus – especially if they feel they are on top of fertility and growth.



While never likely to compete with Wagu, a Santa is capable of delivering MSA grades on par with other Taurus breeds and we have an ever increasing portion of our herd at that premium end. Certainly we are finding a great deal of success in improving both eye muscle area AND fats (especially IMF) at the same time.

You will find bulls in the Gyranda lineup that suit your individual requirement. Some at the very top of the breed for fats and EMA and increasingly without sacrificing growth or fertility.



TEMPERAMENT

How your bull handles is the result of both the environment and his genetics. In the belief that both are critically important we spend considerable time on both aspects.

At weaning all cattle are run through an intensive process which teaches them safety in the mob, how to walk out, to stop and eat when they hit a paddock and how to take pressure. To re-enforce this process we run a Low Stress Stock school every two years here at Gyranda for both new staff and others.

The way in which calves of your bull behave is a different matter. For this the Flight Time EBV is irreplaceable. Utilise it as would other EBV's. If temperament is a trait you would like to improve in your herd then look to select a sire in the top 25% or better of the breed.

NUTRITION & CONSTITUTION

One of the most consistent points of feedback is that Gyranda bulls continue to grow after sale day and can maintain condition where others fall away.

Genetics has a large role to play in this constitution but there is no EBV or other benchmark to select for. Rather it is the result of multiple generations of selection for animals that perform (especially by falling pregnant and weaning a good calf each year) across the full gamut of seasonal conditions in a herd run lean.

In the bull you buy an even plain of nutrition also has a role to play. We will look after our weaners for some time from the point of weaning. In years when we have had to early wean this means providing a full silage based diet until they reach an acceptable weight where they can look after themselves.

Gyranda weaner bulls usually spend their first winter on crop based on a mix of lucerne, radish, wheat, barley, oats, forage rape and vetch. We realise how fortunate we are to have the water and infrastructure to give these bulls this non-grain diet. Their second summer will be on grass and crop (improved grass and lucerne). The winter before sale day they are finished on irrigated oats or barley with limited grain supplementation.



GROUP BREEDPLAN EBVs

	Birth		Growth					Fert			Carcase					Extra		Indexes			
	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	PNS	Cwt	EMA	Rib	Rump	RBV	IMF	FT	SF	TR	BR	FE
	days		kg					cm	days	%	kg	sq.cm	mm		%		secs	kg	\$		
High 1%	-2.9	-1.9	+27	+40	+55	+83	+6	+3.2	-16.7	+9.1	+26	+5.5	+2.9	+3.6	+1.9	+0.9	+0.50	-0.20	+80	+102	+109
High 5%	-1.9	-0.5	+21	+33	+45	+66	+4	+2.4	-12.3	+6.5	+21	+4.4	+2.1	+2.6	+1.4	+0.6	+0.30	+0.00	+67	+86	+89
High 10%	-1.4	+0.2	+19	+29	+40	+56	+3	+2.0	-10.1	+5.2	+18	+3.9	+1.6	+2.0	+1.2	+0.5	+0.20	+0.00	+60	+77	+77
High 15%	-1.1	+0.6	+17	+26	+36	+49	+2	+1.8	-8.4	+4.3	+16	+3.6	+1.4	+1.6	+1.1	+0.4	+0.20	+0.10	+55	+70	+69
High 20%	-0.9	+0.9	+15	+24	+33	+45	+2	+1.6	-7.0	+3.6	+15	+3.4	+1.2	+1.4	+1.0	+0.3	+0.20	+0.10	+51	+65	+62
High 25%	-0.8	+1.1	+14	+23	+31	+41	+1	+1.4	-5.7	+3.0	+14	+3.2	+1.0	+1.2	+0.9	+0.3	+0.10	+0.10	+48	+60	+55
High 30%	-0.7	+1.3	+13	+21	+29	+38	+1	+1.3	-4.4	+2.5	+13	+3.0	+0.9	+1.0	+0.8	+0.2	+0.10	+0.10	+46	+56	+49
High 35%	-0.6	+1.4	+13	+20	+27	+35	+1	+1.2	-3.2	+2.3	+12	+2.9	+0.7	+0.9	+0.8	+0.2	+0.10	+0.10	+43	+52	+43
High 40%	-0.5	+1.6	+12	+19	+26	+33	+0	+1.1	-2.1	+2.0	+11	+2.7	+0.7	+0.7	+0.7	+0.2	+0.10	+0.20	+41	+48	+37
High 45%	-0.4	+1.7	+11	+17	+24	+31	+0	+1.0	-1.2	+1.7	+10	+2.6	+0.6	+0.6	+0.7	+0.1	+0.10	+0.20	+39	+45	+32
50%	-0.3	+1.8	+10	+16	+23	+28	+0	+0.9	-0.3	+1.4	+10	+2.4	+0.5	+0.5	+0.6	+0.1	+0.10	+0.20	+36	+41	+27
Low 45%	-0.2	+1.9	+10	+15	+21	+26	-1	+0.8	+0.4	+1.1	+9	+2.3	+0.4	+0.3	+0.6	+0.1	+0.10	+0.20	+34	+37	+23
Low 40%	-0.1	+2.0	+9	+14	+20	+24	-1	+0.7	+1.0	+0.8	+8	+2.1	+0.3	+0.2	+0.5	+0.0	+0.10	+0.20	+33	+35	+20
Low 35%	-0.1	+2.2	+8	+13	+18	+23	-1	+0.6	+1.6	+0.5	+7	+2.0	+0.2	+0.0	+0.4	+0.0	+0.00	+0.30	+31	+32	+16
Low 30%	+0.0	+2.3	+8	+13	+17	+21	-1	+0.5	+2.2	+0.2	+7	+1.8	+0.1	-0.1	+0.4	-0.1	+0.00	+0.30	+29	+30	+13
Low 25%	+0.0	+2.4	+7	+11	+16	+19	-2	+0.4	+2.9	-0.1	+6	+1.6	-0.1	-0.3	+0.3	-0.1	+0.00	+0.30	+27	+27	+10
Low 20%	+0.1	+2.6	+6	+10	+14	+17	-2	+0.3	+3.6	-0.5	+5	+1.4	-0.2	-0.5	+0.2	-0.2	+0.00	+0.30	+25	+24	+6
Low 15%	+0.2	+2.8	+5	+9	+13	+13	-3	+0.1	+4.4	-0.9	+4	+1.1	-0.4	-0.7	+0.1	-0.2	+0.00	+0.40	+22	+20	+2
Low 10%	+0.4	+3.1	+4	+7	+10	+10	-3	-0.1	+5.7	-1.6	+3	+0.8	-0.6	-1.0	+0.0	-0.3	+0.00	+0.40	+19	+15	-5
Low 5%	+0.7	+3.5	+1	+5	+6	+3	-4	-0.3	+7.4	-2.6	+1	+0.4	-0.9	-1.4	-0.3	-0.4	-0.10	+0.50	+14	+7	-13
Low 1%	+1.5	+4.4	-4	-1	-3	-9	-7	-0.9	+10.5	-5.7	-3	-0.6	-1.5	-2.4	-0.7	-0.6	-0.20	+0.50	+4	-6	-30

GROUP BREEDPLAN EBVS — HOW TO USE THEM

BREEDPLAN is a genetic evaluation system for beef cattle that uses all pedigree and performance information known about an animal and its relatives to calculate Estimated Breeding Values (EBVs). EBVs are the best estimate of the genetic merit of an animal for each trait measured. EBVs are free from environmental influences that play a significant part in the observed performance of an animal. Units of measurement for EBVs depend on the trait; for example, growth traits are in kilograms and fat depth in millimetres.

The GROUP analysis for Santa Gertrudis BREEDPLAN is processed by ABRI (Agricultural Business Research Institute) from the integrated pedigree/performance database of the Santa Gertrudis Breeder's (Australia) Association.

NB: GROUP BREEDPLAN EBVs can be compared with animals in other Santa Gertrudis Herds but not with animals in other breeds. It is important when assessing GROUP EBVs of a particular animal, to compare them with the average of the breed. The average of 2024 drop calves is used as the measurement of the current genetic level of the breed.

July 2026 Santa Gertrudis BREEDPLAN Breed Average EBVs for 2024 Born Calves

Birth		Growth					Fert		Carcase							Extra	Indexes		
GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBV	IMF	PNS	FT	TERMI	BR-PR	FERTIL
-0.4	+1.7	+11	+17	+24	+31	0	+0.9	-1.4	+10	+2.4	+0.5	+0.5	+0.6	+0.1	+1.6	+0.09	+\$38	+\$44	+\$32



Homozygous Poll (PP) Gene Test

All of the bulls in this catalogue have been genetically tested for the homozygous poll gene. Those that are genetically PP with a double poll gene will deliver more poll calves than a normal (heterozygous) poll bull and substantially more than a horned bull. Just how many poll calves are born depends on your cows but it is not uncommon for a PP bull to father all poll calves.



Suitable for Heifers

At Gyrenda we have been weighing first calf heifers and closely monitoring their performance for eleven years. This has allowed us to build up a good understanding of what characteristics dictate that a bull is suitable to put across heifers. Especially those higher growth bulls that we may have traditionally steered away from. It is not a guarantee, but useful information utilising all of the available data (sire, dam, their actual birthweight) available to us.

RANK

Ranking EBV's

This year a third column is included in the EBV tables – Rank. The rank column designates how the EBVs for each trait rank against all other Santa animals born in the same year.

For example, a '5' in the rank column for 600 day growth would correlate to an EBV of +45 in 2026 and would indicate that the bull carries exceptional 600 day growth figures that place him in the top 5% of the breed. Conversely a '95' in the 600 day rank column would correlate to an EBV of +6 and place him in the worst 5% of the breed for 600 day growth.

Bulls with EBV data in the top 10% of the breed will have their relative traits highlighted.

				RANK
GROWTH	BWT	2.3	67%	70
	200D	20	76%	7
	400D	29	74%	9
	600D	43	75%	7
	MWT	72	69%	3
	MILK	3	60%	7
FERTILITY	SS	2.3	72%	6
	DTC	-9.1	60%	15
CARCASE	EMA	4.9	56%	3
	RIB	1	61%	25
	RUMP	1.1	60%	30
	RBY	1.3	49%	7
	IMF	0.4	61%	15
	PNS	4.3	62%	15
	Flight Time	0.4	74%	2
\$ INDEX	TERMI	\$78		2
	BR-PR	\$92		3
	FERTIL	\$88		6

DIRECTIONS TO GYRANDA

Cracow to Gyrenda Station 11km
(Saleyards 5km in from Grid)

Eidsvold to Gyrenda 105km

Theodore to Gyrenda 43km

Wandoan to Gyrenda 124km

Rockhampton to Gyrenda 249km

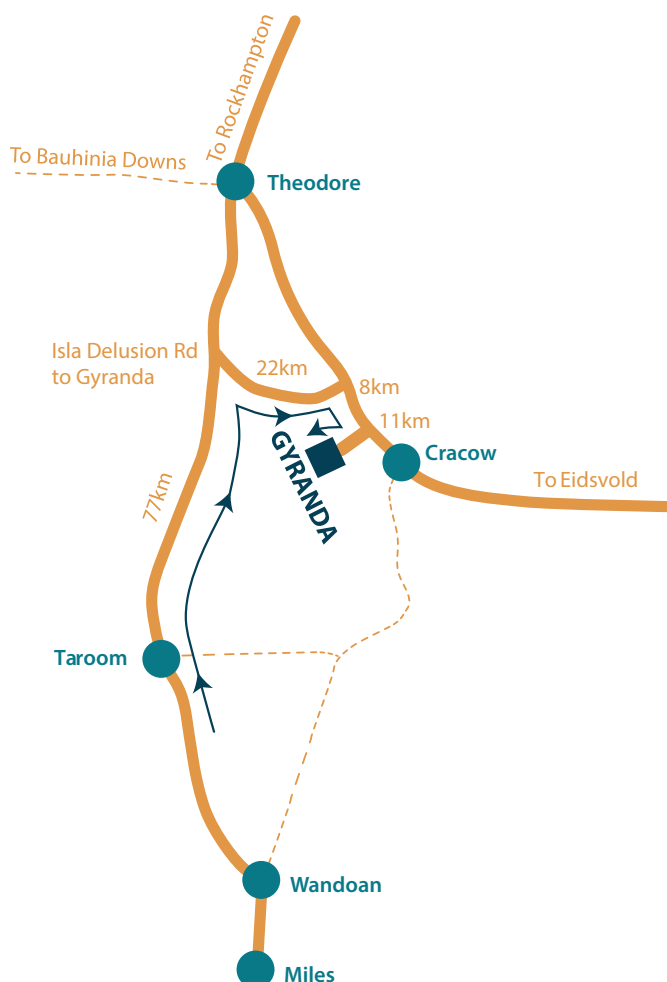
Gyrenda all weather Light Airstrip

Strip 1000m

East – West

Latitude 25° 15"

Longitude 150° 11"





Steps To Register



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IMPORTANT NOTICES

The Selling Agent, its members, subsidiary or related corporations, officers, agents and employees for themselves and for those for whom they act, while exercising due care, provide all information without responsibility and give no guarantee whatsoever as to its accuracy.

All persons who attend the sale do so entirely at their risk and the Selling Agent, its members, subsidiary or related corporations, officers, agents employees and its principals, for themselves and for those for whom they act, do not assume or accept any responsibility or liability of whatever nature for any injury or damage whatsoever which may occur.

NOTICE TO BUYERS

In the interest of buyers all instructions covering the delivery of cattle purchased at the sale must be given in writing and signed by the buyer or his representative.

HEALTH

Gyranda herds are situated in a TB and C AB free area and all bulls have been inoculated for Redwater (Tickfever) and 7 in 1. They have also been inoculated for Vibriosis, Botulism and Three Day Sickness (Bovine Ephemeral Fever; yearly booster recommended due June 2027).

The Gyranda herd was tested negative for BJD in May 2021 and currently carries a JBAS 7 standard.

REBATE

The vendor agrees to pay 4% rebate on Bull Purchases to outside agents under the following conditions;

- Buyers must be accompanied in person by the agent to either the sale or the open day and noted as such.
- Invoices must be paid in full by 5pm on Friday 2nd October 2026.

Alternatively the vendor agrees to pay 3% rebate on Bull Purchases to outside agents under the following conditions:

- Buyers must be introduced in writing to Gyranda Pastoral Company or Selling Agents at least 24 hours prior to sale.
- Invoices must be paid in full by 5pm on Friday 2nd October 2026.

Note: VENDOR will pay rebate after invoices have been paid in full. Rebate will not be allowed outside these conditions.

FREE FREIGHT AND FREIGHT REBATE

Gyranda will deliver bulls free to local areas including Theodore, Moura, Biloela, Monto, Eidsvold and Taroom. For those outside of these areas we offer a freight rebate to those purchasing five or more bulls of up to \$1000, GST inclusive, upon presentation of the paid freight invoice to either their preferred agent or Gyranda Pastoral Co.

SEMEN MORPHOLOGY TESTING

A semen morphology examination on the sale bulls was conducted in May 2026, with morphology processed by Queensland Sperm Morphology Labs (QSML) . Some retests tested in May 2026

The Total Normal Percentage of sperm for each bull is stated on the supplementary sheet. All bulls with abnormal sperm percentages above the recommended Australian Cattle Veterinarians' thresholds for specific and total abnormalities have been removed from the sale.

Bulls with morphology results from 70% - 100% Normal Sperm are deemed as fertile for single sire mating. Bulls with results from 50% - 69% Normal Sperm are deemed as acceptable for multiple sire mating.

Evidence supports that sperm morphology is highly related to fertility and reflects the status of the testes and the transportation and maturation process in the epididymis. The Bull Power Project found that semen quality, particularly the percentage of normal sperm, was consistently related to the number of calves sired by the bull in a limited joining period.

OUR GUARANTEE

All bulls have undergone rigorous and independent assessment for structural soundness and fertility, including a semen morphology test and physical evaluation of the bull's reproductive tract.

On top of this we offer one of the strongest guarantees of any Santa Gertrudis seed stock breeders. All bulls sold by us are fertile and structurally sound to the best of our knowledge. If a bull becomes infertile or breaks down due to reasons other than injury or misadventure, at any time within nine month from date of sale we will:

- Provide you with a satisfactory replacement if available, or
- Issue you with a credit (equal to the purchase price minus salvage value) that may be used to purchase any bull at our next sale.

This is not a life insurance policy. Normal care needs to be taken as we cannot replace an animal that is injured or dies for any reason. We recommend you insure animals for full loss of use — an insurance service will be available on Sale Day.

The guarantee strictly covers the purchase value of the bull, without interest cost and damages.

Given the often ambiguous nature of claims, a veterinary inspection (and appropriate testing) of the bulls and a certificate / letter from the vet confirming the infertility or physical 'break down' must accompany any guarantee claim.

This guarantee is in addition to normal terms and conditions governing livestock auctions, printed in your catalogue and such the vendor's decision will be final.

YOUR OBLIGATIONS

Our guarantee is not a replacement for good management. It is aimed at appropriately covering the performance of the bull where the cows are diligently managed to recognised industry standards including vaccination for reproductive diseases. The bull owner has a duty to observe joining, monitor late cycling, and communicate any problems with the vendor as soon as possible, to resolve problems.

We outline below a number of factors you may wish to consider in the management of fertility in your investment in Gyranda sires, because like any investment bulls should be looked after to perform to their maximum, to improve the productivity of your herd.

TREATMENTS

7-in-1, 3 Germ Blood, 3 Day, Vibriosis, Botulism.

- All bulls have been vaccinated with Sin 1, 3 germ blood, Botulism (Long Acting) and Vibriosis.
- An annual booster is recommended for Botulism and Vibriosis and will be due in June 2027.
- If a bull suffers extreme stress, it can take 70 days before normal sperm is delivered again.
- Whilst these bulls have been vet checked with a positive semen test, it is a known fact that if management changes, bull fertility levels can change. Some changes that can cause stress include: mixing with new and particularly older bulls, a change of diet, transport, different stock handling techniques and personnel, exposure to new diseases and a different environment and temperature.
- Allow your bull to acclimatize before mating, and avoid mixing different age bulls. Their ability to cope will depend largely on temperament, genotype and body condition.
- Bulls, like any high performance athletes, do benefit from an "off—season". If at all possible, spell the bulls after mating to let them re—gain body weight and ultimately health. You may be surprised with the extra years and fertility you can obtain from your bulls.

PUSHING PRODUCTION – DO WE REALLY NEED TO?

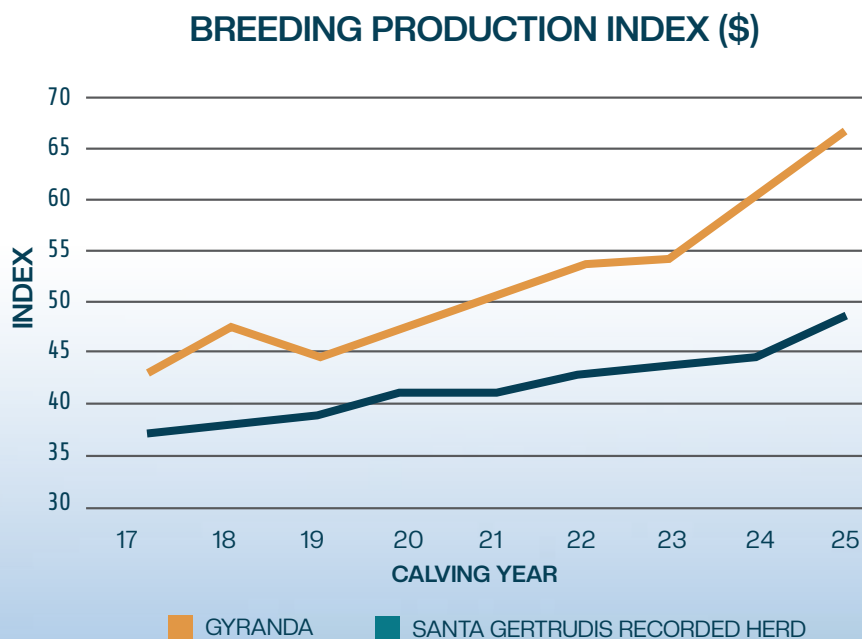
Making money out of grazing beef cattle is pretty simple, isn't it? Turn sunshine into grass and grass into beef, ideally more of it and better quality that pays a premium.

Except that everything we buy; what we pay to have a service provided, increases... and at an alarming rate. Land prices have been rising at over 10% per annum for the last decade, and while that might make us feel richer (if we do, in fact, own our land) we cannot escape the reality that we should really be increasing our net profit per ha. by the same rate if we don't want to be going backwards.

There are multiple tools in your tool box to stay ahead of the cost/price squeeze. Genetics is one, and we would like to think that we are contributing to your profitability in a meaningful way.

From yearling mating, to a six week joining and birth weight recording, we are driving the Gyranda herd in a way that would just not be practical for most commercial operators. What it does do is turbocharge genetic gain... to help you stay ahead of the cost/price squeeze.

That gain is evidenced by the EBV data provided in this catalogue. What may not be obvious is how quickly the Gyranda EBV data is improving year on year. All three indexes are currently increasing at 10%+ per annum. Enabled by accessing balanced sires with the style, structure and data we need, whilst retaining only the females that perform in this environment.





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BIG ENOUGH TO COUNT. *small enough to care*

SIRE REFERENCE



DANGARFIELD FALVALON (P)

DAN22MF335 DOB 15/11/2021

CALVES:

2024 - 9

2025 - 8

SIRE OF LOTS:

89

NEW
SIRE

DANGARFIELD CURIO C236 (P)

DANGARFIELD 4919 (P)

Purchased from the Dangarfield sale for \$30,000 in 2023, this bull displays clean lines, a slick coat and good underline. He has been used across cows with good growth and fat to deliver a line of very stylish, tropical cattle, with the performance data behind them.

				RANK
GROWTH	BWT	2.9	60%	90
	200D	16	77%	20
	400D	19	75%	40
	600D	33	75%	20
	MWT	41	66%	25
FERTILITY	MILK	2	36%	15
	SS	0.4	71%	75
	DTC	6.7	49%	94
CARCASE	EMA	4.1	51%	8
	RIB	-0.9	57%	95
	RUMP	-0.1	56%	90
	RBY	1.1	41%	15
	IMF		57%	60
	PNS	-0.8	58%	85
\$ INDEX	Flight Time		81%	65
	TERMI	\$45		35
	BR-PR	\$32		65
	FERTIL			90



DIAMOND H ZINC Z044 (P)

DIA22MZ044 DOB 03/10/2021

CALVES:

2024 - 34

SIRE OF LOTS:

1,7,19,56,57,

66,71,87,96

NEW
SIRE

WACO FLOYD L1104 (P)

DIAMOND H R58

A thick set bull with the style I have always liked in the Diamond H herd. He was purchased in 2023 and his first crop of calves have been something of a revelation, perhaps best summed up by the fact that nine of them are in the sale. He has been used accross cows with strong and balanced EBV data to deliver the full package of power, presentation and performance.

				RANK
GROWTH	BWT	1.6	81%	40
	200D	18	87%	15
	400D	23	87%	25
	600D	40	87%	10
	MWT	40	76%	30
FERTILITY	MILK	-1	41%	55
	SS	1.2	86%	35
	DTC	7.9	59%	96
CARCASE	EMA	4.8	66%	3
	RIB	-1.8	72%	99
	RUMP	-2.8	71%	99
	RBY	2.1	55%	1
	IMF	-0.5	73%	98
	PNS	-1.4	77%	90
\$ INDEX	Flight Time	0.20	88%	10
	TERMI	\$54		20
	BR-PR	\$58		30
	FERTIL	\$15		70

SIRE REFERENCE



GYRANDA SHAMROCK S120 (P)

GYR21MS120 DOB 29/08/2020

CALVES:

2023 - 34
2024 - 39
2025 - 54

SIRE OF LOTS:

5,21,28,38,73,75



Retained for stud duties because of his dark coat, exceptional underline and solid data, Shamrock has delivered in spades. A low birthweight /high growth bull with fertility and carcase figures all in the top echelon of the breed, it is no wonder that he has some extraordinary indexes. Morphology in his sons is exemplary .

GYRANDA LONGSHOT L110(P)(AI)
GYRANDA PAYMASTER P156 (P)
GYRANDA M513

GYRANDA LORAX L794 (PP)
GYRANDA Q129 (P)
GYRANDA H175 (PS)

				RANK
GROWTH	BWT	0.1	87%	9
	200D	20	94%	7
	400D	21	93%	30
	600D	40	94%	10
	MWT	47	84%	20
	MILK	1	68%	25
FERTILITY	SS	2.6	91%	4
	DTC	-20.2	72%	1
CARCASE	EMA	3.3	76%	25
	RIB	2.3	80%	4
	RUMP	2.3	79%	7
	RBY		65%	90
	IMF	0.7	80%	4
	PNS	13.8	85%	1
\$ INDEX	Flight Time		95%	65
	TERMI	\$68		5
	BR-PR	\$113		1
	FERTIL	\$131		1



GYRANDA SPINIFEX S220 (P)

GYR21MS220 DOB 25/08/2020

CALVES:

2023 - 23
2024 - 9
2025 - 36

SIRE OF LOTS:

44,59,88,107.

A larger frame, dark sire with tremendous springer rib. He combines the power and presentation of a Tyndale Noddy sire line with the exceptional fertility and carcase of Greenup Gizza G218 on his Dam side. His calves are growthy, quiet and carrying a fantastic constitution.

GYRANDA FRANKLIN F238 (P)
GYRANDA MULGA BILL M482 (P)
GYRANDA Z131

GREENUP GIZZA G218 (P)
GYRANDA K787 (P)
GYRANDA D295

				RANK
GROWTH	BWT	3.6	84%	96
	200D	17	92%	15
	400D	28	90%	15
	600D	42	91%	8
	MWT	63	82%	6
	MILK	-2	67%	75
FERTILITY	SS	2.0	88%	10
	DTC	-11.7	70%	7
CARCASE	EMA	1.2	72%	85
	RIB	1.1	76%	25
	RUMP	1.2	75%	25
	RBY	-0.4	62%	97
	IMF	0.9	76%	1
	PNS	-4.6	81%	99
\$ INDEX	Flight Time	0.30	93%	4
	TERMI	\$60		10
	BR-PR	\$70		15
	FERTIL	\$81		8

SIRE REFERENCE



GYRANDA SHEPHERD S568 (P)

GYR21MS568 DOB 13/11/2020

CALVES:

2023 - 27

2024 - 35

2025 - 9 (A.I ONLY)

SIRE OF LOTS:

4,20,32,51,

77,78,81,85

Unfortunately we only got two seasons out of this bull before his untimely death, but as luck would have it, we collected him for semen and continue to use him in the A.I. and E.T. program. His progeny are impressive. We kept a son in the herd this year that we previously used as a yearling and will likely do the same with other sons from the E.T. program this year. Wonderfully placid, with a slick tropical coat and tight underline, he is lighter in colour and will throw that to his progeny. Carcase data is excellent and his progeny display a depth in the flank and topline which universally attracts attention.

				RANK
GROWTH	BWT	4.8	87%	99
	200D	18	92%	15
	400D	28	92%	15
	600D	37	93%	15
	MWT	55	83%	15
FERTILITY	MILK	-3	66%	85
	SS	0.5	91%	70
	DTC	-2.1	70%	40
CARCASE	EMA	3.8	75%	15
	RIB	0.6	79%	45
	RUMP	1.0	78%	30
	RBY	0.9	65%	25
	IMF	0.3	79%	20
	PNS	9.7	84%	1
\$ INDEX	Flight Time	0.20	93%	10
	TERMI	+\$54		20
	BR-PR	+\$58		30
	FERTIL	+\$45		35

ROSEVALE GALLIPOLI K468 (P)
GREENUP PASCAL P356 (P)
GREENUP K117 (P)

GYRANDA EDITOR E572
GYRANDA K281
GYRANDA E481



GYRANDA TITANIUM T282 (PP)

GYR22MT282 DOB 05/10/2021

CALVES:

2024 - 15

2025 - 21

SIRE OF LOTS:

2,24,31,105

A homozygous poll bull that has matured into a standout sire. Dark, with a slick coat and tremendous hindquarter. Quiet as a mouse and growth data at the top of the breed. This, his first drop of calves, showcases the style, structure and punch he delivers.

				RANK
GROWTH	BWT	4.3	77%	99
	200D	20	88%	7
	400D	33	86%	5
	600D	45	86%	5
	MWT	63	78%	6
FERTILITY	MILK	1	60%	25
	SS	1.1	80%	40
	DTC	-0.5	66%	50
CARCASE	EMA	3.8	67%	15
	RIB	-0.4	71%	85
	RUMP	-0.3	70%	75
	RBY	1.2	57%	10
	IMF		71%	60
	PNS	-0.8	68%	85
\$ INDEX	Flight Time	0.50	90%	1
	TERMI	+\$63		7
	BR-PR	+\$62		25
	FERTIL	+\$43		35

GYRANDA HOMER H344 (P)
GYRANDA QUICKSAND Q272 (PP)
GYRANDA L553 (P)

GYRANDA ENIGMA E124
GYRANDA L479 (P)
GYRANDA E363

SIRE REFERENCE



**NEW
SIRE**

GYRANDA TROY T308 (P)

GYR22MT308 DOB 12/09/2021

CALVES:

2024 - 22

2025 - 31

SIRE OF LOTS:

10,53,54,

68,98,101,109



GYRANDA LONGSHOT L110(P)(AI)
GYRANDA PAYMASTER P156 (P)
GYRANDA M513

GYRANDA LIGNUM L164 (P)
GYRANDA R401 (P)
GYRANDA N515

Gyranda Troy has taken the world by storm. Used in Brazil, New Zealand and in multiple Australian studs, he carries a data set that has never been seen before. Exceptionally low birthweight (top 1%) combined with growth (top 2%), fertility (top 1%), IMF (top 5%) and muscle (top 25%). This is a medium framed poll bull with a very tidy sheath. His calves will drop a week before anything else. He has seven calves in the sale this year and for a line of heifer bulls they are hard to beat.

				RANK
GROWTH	BWT	-2.3	92%	1
	200D	19	92%	8
	400D	30	90%	8
	600D	53	91%	2
	MWT	56	82%	10
FERTILITY	MILK	1	64%	25
	SS	3.7	87%	1
	DTC	-16.7	70%	1
CARCASE	EMA	3.2	72%	25
	RIB	1.3	76%	20
	RUMP	0.6	75%	45
	RBY	0.2	63%	80
	IMF	0.6	77%	5
	PNS	7.8	76%	3
\$ INDEX	Flight Time		92%	65
	TERMI	+\$87		1
	BR-PR	+\$130		1
	FERTIL	+\$131		1



**NEW
SIRE**

GYRANDA TONKA T598 (P)

GYR22MT598 DOB 22/09/2021

CALVES:

2024 - 6

2025 - 4

SIRE OF LOTS:

12,30,33



SANTA GERTRUDIS MULTIPLE SIRE

GYRANDA HOSEA H286 (PS)
GYRANDA QUEENIE Q107 (P)
GYRANDA NIGHTSHADE N237 (PP)

A big powerful, production sire, Tonka has been used predominately in the commercial herd. Given the quality of his first run of calves - that may change. Eye Mucle and growth data both in the top 1% of the breed and clearly replicated in his calves.

				RANK
GROWTH	BWT	4.2	64%	99
	200D	25	75%	2
	400D	38	74%	2
	600D	55	75%	1
	MWT	71	68%	4
FERTILITY	MILK	3	51%	7
	SS	1.6	74%	20
	DTC	4.4	55%	85
CARCASE	EMA	6.5	54%	1
	RIB	0.6	62%	45
	RUMP	0.6	60%	45
	RBY	1.9	47%	1
	IMF	-0.7	62%	99
	PNS	1.7	62%	45
\$ INDEX	Flight Time	-0.10	74%	92
	TERMI	+\$73		3
	BR-PR	+\$71		15
	FERTIL	+\$34		45

SIRE REFERENCE



ROSEVALE TAKE2 T214 (P)

ROS22MT214 DOB 30/10/2021

CALVES:

2024 - 14

2025 - 45

SIRE OF LOTS:

8



STRATHMORE F672
ROSEVALE JACKAROO J566 (P)
ROSEVALE HARMONY F219

ROSEVALE JETHRO J208(AI) (PS)
ROSEVALE JADE M63

Take 2 was purchased at the 2023 Rosevale sale. A full brother to Roseval Royal R190, he was my pick of the sale. Dark, polled, with a slick coat and clean underline, he carries a dataset that makes him the highest growth sire in Santas with a balance of very good muscle, fat and fertility data. We kept two of his sons this year, partly because we found Take 2 dead in the sire paddock in early July.

				RANK
GROWTH	BWT	4.2	88%	99
	200D	31	91%	1
	400D	44	88%	1
	600D	71	88%	1
	MWT	93	82%	1
	MILK	1	69%	25
FERTILITY	SS	1.9	82%	15
	DTC	-5.0	72%	30
CARCASE	EMA	4.5	71%	5
	RIB	1.7	74%	9
	RUMP	2.2	73%	8
	RBY	0.7	63%	40
	IMF	-0.1	74%	70
	PNS	1.1	75%	55
\$ INDEX	Flight Time	0	92%	65
	TERMI	+\$91		1
	BR-PR	+\$105		1
	FERTIL	+\$82		8



ROWANLEA RUDOLPH R56 (P)

ROW20MR56 DOB 19/09/2019

CALVES:

2022 - 24

2023 - 36

2024 - 23

2025 - 41

SIRE OF LOTS:

23,41,43,74,
93,95,108

Purchased privately from Rowanlea stud in 2021 Rudolf bought with him genuine sire appeal, good coat and outcross genetics. He has delivered a well balanced dataset of EBVs with exceptional growth and muscle.

ROWANLEA GALACTIC G76 (P)
ROWANLEA MILLIONAIRE M42 (P)
ROWANLEA G85

ROWANLEA JACKPOT J310 (AI)(P)
ROWANLEA NIFTY N115 (P)
ROWANLEA FIORELLA F121 (P)

				RANK
GROWTH	BWT	3.5	86%	95
	200D	28	94%	1
	400D	39	94%	2
	600D	50	95%	3
	MWT	76	85%	2
	MILK	-1	72%	55
FERTILITY	SS	1.6	93%	20
	DTC	-6.8	73%	25
CARCASE	EMA	3.5	76%	20
	RIB	0.2	81%	65
	RUMP	-0.4	80%	80
	RBY	0.7	66%	40
	IMF	0.2	81%	30
	PNS	-0.5	87%	80
\$ INDEX	Flight Time	0	95%	65
	TERMI	+\$72		3
	BR-PR	+\$82		7
	FERTIL	+\$73		15



GYRANDA WILDFIRE W182 (P)

GYR25MW182 24/09/2024 'S' BULL



WACO FLOYD L1104 (P)
DIAMOND H ZINC Z044 (P)
DIAMOND H R58

GYRANDA HAMISH H450
GYRANDA P361
GYRANDA B339

Opening the sale: A big framed bull; growth in spades, and tremendous meat carrying capacity. The first calf to be offered by new sire Diamond H Zinc to whet your appetite! In contrast to the normal Gyranda bull, he offers more of a traditional data set with the high growth and muscle contrasting with a lower fat figure. A magnificent production bull, perfect in the right environment. His Dam - Gyranda P361- has weaned six calves in seven years, with two daughters still in the herd and two sons sold as bulls.

				RANK
GROWTH	BWT	2.8	75%	85
	200D	22	74%	4
	400D	31	73%	6
	600D	47	74%	4
	MWT	65	67%	6
	MILK	1	53%	25
FERTILITY	SS	1.1	71%	40
	DTC	8.5	56%	97
CARCASE	EMA	4.3	54%	6
	RIB	-1.7	60%	99
	RUMP	-2.5	59%	99
	RBV	2	47%	1
	IMF	-0.6	60%	99
	PNS	2.1	61%	40
	Flight Time	0.2	71%	10
\$ INDEX	TERMI	\$60		10
	BR-PR	\$50		40
	FERTIL	\$8		80

Dam C.I.: 428 days Wt.....
Morphology: 96% Sc.....
\$



GYRANDA WALDORF W390 (P)

GYR25MW390 08/08/2024 'S' BULL



GYRANDA QUICKSAND Q272 (PP)
GYRANDA TITANIUM T282 (PP)
GYRANDA L479 (P)

GYRANDA HOSEA H286 (PS)
GYRANDA L787
GYRANDA J605 (P)

A beautifully presented young bull, with a clean coat, powerful head, loose skin, and tremendous stretch in the body. This is the first calf of new sire Gyranda Titanium T282 (PP). A line that is fast becoming a favourite at Gyranda for their smooth style and bombproof disposition. Waldorf's carcass data is exceptional, making him a perfect candidate for upgrading and, like his dad, quiet as a mouse. Good news on the dam side as well with his mother - L787 weaning 10/10 to date.

				RANK
GROWTH	BWT	2.3	67%	70
	200D	20	76%	7
	400D	29	74%	9
	600D	43	75%	7
	MWT	72	69%	3
	MILK	3	60%	7
FERTILITY	SS	2.3	72%	6
	DTC	-9.1	60%	15
CARCASE	EMA	4.9	56%	3
	RIB	1	61%	25
	RUMP	1.1	60%	30
	RBV	1.3	49%	7
	IMF	0.4	61%	15
	PNS	4.3	62%	15
	Flight Time	0.4	74%	2
\$ INDEX	TERMI	\$78		2
	BR-PR	\$92		3
	FERTIL	\$88		6

Dam C.I.: 367 days Wt.....
Morphology: 85% Sc.....
\$



GYRANDA WORCESTERSHIRE W126 (PP)

GYR25MW126 15/08/2024 'S' BULL



ROSEVALE GALLIPOLI K468 (P)
GREENUP PASCAL P356 (P)
GREENUP K117 (P)

GYRANDA HOMER H344 (P)
GYRANDA Q657 (P)
GYRANDA L433

PP

Wow! This bull is something else. Long as the Dawson river and deep as the Pacific Ocean it flows into. I like this bull... a lot. Fortunately, we have quite a lot of Greenup Pasqual genetics in our herd (using a grandson as a sire last year), so this fellow goes up for sale. Spectacular growth and carcass, in a clean-coated bull carrying loose skin and a good, tidy sheath. His Dam - Gylanda Q657 - has had six calves in six years. Sire prospect indeed, and a money maker for any commercially focused business.

				RANK
GROWTH	BWT	5.5	77%	99
	200D	33	76%	1
	400D	52	75%	1
	600D	66	75%	1
	MWT	92	69%	1
	MILK	-3	61%	85
FERTILITY	SS	2.8	74%	3
	DTC	-0.9	62%	50
CARCASS	EMA	4.9	58%	3
	RIB	1.9	63%	7
	RUMP	1.9	62%	15
	RBY	0.4	52%	65
	IMF	0.3	63%	20
	PNS	1	66%	60
	Flight Time	0	73%	65
\$ INDEX	TERMI	\$92		1
	BR-PR	\$91		4
	FERTIL	\$59		25

Dam C.I.: 365 days Wt.....
Morphology: 90% Sc.....
\$



GYRANDA WHISKY W440 (PS)

GYR25MW440 09/12/2024 'S' BULL



GREENUP PASCAL P356 (P)
GYRANDA SHEPHERD S568 (P)
GYRANDA K281

GREENUP GIZZA G218 (P)
GYRANDA M389 (P)
GYRANDA E177

You'll certainly see this bloke coming. A stand out on sale day with his beautiful coat, sirey outlook, but more importantly, a carcass to kill for. Long, deep, and well-put-together. Growth and fertility EBVs are both in the top 5% of the breed. Dam - M389 weaned 8/9. Three of her daughters are still in the herd.

				RANK
GROWTH	BWT	4.1	71%	99
	200D	17	76%	15
	400D	35	75%	3
	600D	48	76%	4
	MWT	53	70%	15
	MILK	-1	61%	55
FERTILITY	SS	3	73%	2
	DTC	-13.2	61%	4
CARCASS	EMA	3.6	58%	15
	RIB	0.3	62%	60
	RUMP	0.1	62%	65
	RBY	1.4	50%	5
	IMF	0.1	62%	45
	PNS	2.3	64%	35
	Flight Time	0.2	74%	10
\$ INDEX	TERMI	\$72		3
	BR-PR	\$104		1
	FERTIL	\$113		1

Dam C.I.: 428 days Wt.....
Morphology: 87% Sc.....
\$



GYRANDA WATCHMAN W338 (PP)

GYR25MW338 09/11/2024 'S' BULL



GYRANDA PAYMASTER P156 (P)
GYRANDA SHAMROCK S120 (P)
GYRANDA Q129 (P)

GYRANDA KENNY K592 (PS)
GYRANDA NIGHTSHADE N237 (PP)
GYRANDA J425 (PS)

PP

A medium-framed bull with stand-out classical Santa characteristics: dark, sleek and possessing a powerful poll head. Sporting tremendous length, breadth, and thickness, a tidy underline and a set of EBV data that is as balanced as it is boldly pushing the envelope for that combination of growth, fertility and carcass. His dam has never missed a calf, weaning 8/8 so far with her last bull calf selling for \$12,000 in 2024.

				RANK
GROWTH	BWT	2.4	70%	75
	200D	21	77%	5
	400D	22	75%	30
	600D	39	75%	15
	MWT	43	70%	25
	MILK	-1	61%	55
FERTILITY	SS	2.4	71%	5
	DTC	-13.5	60%	4
CARCASS	EMA	4	57%	9
	RIB	0.8	61%	35
	RUMP	0.5	60%	50
	RBV	1.3	49%	7
	IMF	-0.2	61%	80
	PNS	4.7	61%	15
\$ INDEX	Flight Time	0	74%	65
	TERMI	\$55		15
	BR-PR	\$95		2
	FERTIL	\$107		2

Dam C.I.: 376 days Wt.....
Morphology: 91% Sc.....
\$



GYRANDA WELLINGTON W178 (PP)

GYR25MW178 27/09/2024 'S' BULL



GYRANDA PAYMASTER P156 (P)
GYRANDA TALISMAN T326(P)
GYRANDA R143 (P)

NIOA NEXUS N11 (P)
GYRANDA U447 (P)
GYRANDA M389 (P)

PP

Extraordinary fertility data, and one of the best you'll find in Santas in 2026. This bull loses nothing in typical Santa style and type. Deep in the flank, loose skin, and a sirey outlook in a 'PP' head, mark him out as a bull beautifully melding style and carcass. The first calf of heifer U447.

				RANK
GROWTH	BWT	2	75%	60
	200D	11	73%	45
	400D	14	72%	60
	600D	22	73%	55
	MWT	29	65%	50
	MILK	0	57%	40
FERTILITY	SS	2.9	70%	2
	DTC	-22.3	58%	1
CARCASS	EMA	-0.2	53%	98
	RIB	2.5	58%	3
	RUMP	2.3	57%	7
	RBV	-0.3	45%	95
	IMF	0.7	58%	4
	PNS	4.7	58%	15
\$ INDEX	Flight Time	0.1	70%	25
	TERMI	\$38		50
	BR-PR	\$74		15
	FERTIL	\$118		1

Dam C.I.: days Wt.....
Morphology: 86% Sc.....
\$



GYRANDA WASHINGTON W444 (P)

GYR25MW444 08/08/2024 'S' BULL



WACO FLOYD L1104 (P)
DIAMOND H ZINC Z044 (P)
DIAMOND H R58

BIARA NORTHAMPTON 7089(P5)
GYRANDA S329 (P)
GYRANDA P353(P)

Another Diamond H Zinc calf and something to really get your teeth into. Dark, thick, deep, and quiet. This bull has been one of the picks since weaning and does not disappoint. A good balance of data behind a well-put-together, dark Santa sire with huge potential. Dam - S329 - calved at three and has weaned three calves in three years.

				RANK
GROWTH	BWT	1.2	66%	30
	200D	13	73%	30
	400D	16	72%	50
	600D	31	72%	25
	MWT	27	65%	55
	MILK	1	50%	25
FERTILITY	SS	1.1	68%	40
	DTC	4	55%	85
CARCASS	EMA	3.2	53%	25
	RIB	-0.5	58%	90
	RUMP	-1.2	57%	93
	RBY	1.2	44%	10
	IMF	-0.4	58%	95
	PNS	-1.5	58%	90
	Flight Time	0.1	71%	25
\$ INDEX	TERMI	\$40		45
	BR-PR	\$45		45
	FERTIL	\$17		65

Dam C.I.: 408 days Wt.....
Morphology: 68.5% Sc.....
\$



GYRANDA WILD THING W422 (PP)

GYR25MW422 22/08/2024 'S' BULL



ROSEVALE JACKAROO J566 (P)
ROSEVALE TAKE2 T214 (P)
ROSEVALE JADE M63

BIARA NORTHAMPTON 7089(P5)
GYRANDA S247 (P)
GYRANDA P365 (P)

PP

Difficult to find much fault in this bull. An ideal Santa type: clean, dark coat, loose skin, with a tidy sheath, a prominent, powerful 'PP' head, robust construction, and good temperament. A package enhanced, by a data set of EBVs placing this bull at the top of the breed for most characteristics. The first of the Rosevale Take-2 calves to take the stage. We kept two of his brothers and thought long and hard about keeping this fellow. His dam- Gyranda S247 - has weaned four calves in four years. Her first two were daughters and both are still pregnant in the herd.

				RANK
GROWTH	BWT	2.1	70%	65
	200D	19	75%	8
	400D	33	73%	5
	600D	43	74%	7
	MWT	51	69%	15
	MILK	0	59%	40
FERTILITY	SS	2.2	70%	7
	DTC	-9	59%	15
CARCASS	EMA	4.6	55%	4
	RIB	2.1	59%	5
	RUMP	2.2	58%	8
	RBY	0.7	46%	40
	IMF	0.3	59%	20
	PNS	-3.1	59%	97
	Flight Time	0	73%	65
\$ INDEX	TERMI	\$74		3
	BR-PR	\$99		2
	FERTIL	\$90		5

Dam C.I.: 364 days Wt.....
Morphology: 84% Sc.....
\$



GYRANDA WIZARD W124 (P)

GYR25MW124 14/08/2024 'S' BULL



ROSEVALE JACKAROO J566 (P)
CREE JACKAROO Q122(AI)(P)
CREE L049

GREENUP GIZZA G218 (P)
GYRANDA N655 (P)
GYRANDA E421 (P)

A medium-framed bull with more punch than Rocky Balboa. Built like a barrel, as long as Trump's Truth Social posts, and all reflected in data to die for. This is an easy going sire that manages to effortlessly combine both growth and fertility data in the top 1 or 2% of the breed. His Dam - Gyranda N655 - retains a perfect calving record of 8/8, including two bulls sold for \$5000 and \$9000 and 3/4 daughters still in the herd.

				RANK
GROWTH	BWT	1.6	78%	40
	200D	14	77%	25
	400D	36	76%	3
	600D	46	77%	5
	MWT	75	72%	2
	MILK	-4	65%	92
FERTILITY	SS	3.9	74%	1
	DTC	-14.4	66%	3
CARCASS	EMA	1.7	60%	75
	RIB	0.5	64%	50
	RUMP	0	63%	65
	RBY	1	52%	20
	IMF	0.3	64%	20
	PNS	0.9	66%	60
	Flight Time	0.3	74%	4
\$ INDEX	TERMI	\$76		2
	BR-PR	\$106		1
	FERTIL	\$116		1

Dam C.I.: 367 days Wt.....
Morphology: 73.5% Sc.....
\$



GYRANDA WANDERLUST W106 (P)

GYR25MW106 08/08/2024 'S' BULL



GYRANDA PAYMASTER P156 (P)
GYRANDA TROY T308 (P)
GYRANDA R401 (P)

CREE KOMATSU K144 (PP)
GYRANDA Q349 (P)
GYRANDA L455

The first of the Gyranda Troy calves to hit the market. This line is incredible for their curve-bending capacity and Wanderlust is no exception. Dark, robust; tidy with a magnificent hind quarter, he carries low birth weight, and high growth data in combination with figures at the top of the breed for fertility and carcass. A bull with real presence, plenty of style. A sire in the making. Dam- Q349 - has never missed a calf, weaning six in six years.

				RANK
GROWTH	BWT	-0.6	77%	5
	200D	16	76%	20
	400D	29	74%	9
	600D	44	75%	6
	MWT	58	69%	9
	MILK	0	59%	40
FERTILITY	SS	2.9	71%	2
	DTC	-9.9	59%	15
CARCASS	EMA	3.4	56%	20
	RIB	1.3	60%	20
	RUMP	0.8	60%	40
	RBY	0.7	48%	40
	IMF	0.2	61%	30
	PNS	-3.5	61%	98
	Flight Time	-0.2	73%	99
\$ INDEX	TERMI	\$74		3
	BR-PR	\$103		1
	FERTIL	\$95		4

Dam C.I.: 367 days Wt.....
Morphology: % Sc.....
\$



GYRANDA WAZOO W108 (PP)

GYR25MW108 08/09/2024 'S' BULL



SANTA GERTRUDIS MULTIPLE SIRE

GYRANDA DEADLY D178 (PS)
GYRANDA K339 (P)
GYRANDA X491-OLD

PP

An early-maturing bull with tremendous potential. Dark and deep from shoulder to hind quarter. He will be one of the heavier bulls of the sale and a genuine beef producer. His dam - Gylanda K341 retains a perfect weaning record with 11 calves in 11 years. Four of her six sons have sold as bulls, including one at \$14,000 in 2020, but her last son was kept as a sire - Gylanda Uzi U554 (PP). He sired an incredible 58 calves in his first year on the job as a two year old and stands ready to be a real herd shaper for Gylanda.

				RANK
GROWTH	BWT	4.5	74%	99
	200D	21	69%	5
	400D	31	67%	6
	600D	40	68%	10
	MWT	46	60%	20
	MILK	2	52%	15
FERTILITY	SS	1.1	63%	40
	DTC	-1.4	51%	45
CARCASS	EMA	4.6	46%	4
	RIB	-0.4	51%	85
	RUMP	-0.7	50%	85
	RBY	1.6	38%	3
	IMF	-0.1	50%	70
	PNS	4.5	51%	15
	Flight Time	-0.1	65%	92
\$ INDEX	TERMI	\$56		15
	BR-PR	\$56		30
	FERTIL	\$44		35

Dam C.I.: 365 days Wt.....
Morphology: 81% Sc.....
\$



GYRANDA WHIRLWIND W288 (PP)

GYR25MW288 14/10/2024 'S' BULL



SANTA GERTRUDIS MULTIPLE SIRE
GYRANDA TONKA T598 (P)
GYRANDA QUEENIE Q107 (P)

GYRANDA PAYMASTER P156 (P)
GYRANDA S127 (P)
GYRANDA Q165

PP

A tall bull with all the characteristics you want for producing beef in Northern Australia. Tropical, with a light coat, clean poll head and good skin. He carries a set of data to rival any in the sale. Growth, carcass, fertility, functionality, and a real presence. This is a bull deserving of his place in the front of the catalogue. Dam - Gylanda S127 weaned 3/3 before coming in empty.

				RANK
GROWTH	BWT	2.8	67%	85
	200D	20	72%	7
	400D	31	71%	6
	600D	39	72%	15
	MWT	53	66%	15
	MILK	3	56%	7
FERTILITY	SS	1.8	70%	15
	DTC	-9.9	56%	15
CARCASS	EMA	4.1	51%	8
	RIB	0.7	58%	35
	RUMP	0.4	57%	55
	RBY	1.2	46%	10
	IMF	0.1	59%	45
	PNS	8	61%	2
	Flight Time	0	69%	65
\$ INDEX	TERMI	\$63		7
	BR-PR	\$78		9
	FERTIL	\$83		7

Dam C.I.: 380 days Wt.....
Morphology: 89% Sc.....
\$



NORMANBY WARLOCK 644 (P)

NOR25M644

16/08/2024

'S' BULL



STRATHMORE MASTER M326 (AI)
NORMANBY ROCKY 9/118
GYRANDA L797

WARRILLEE D35
WARRILLEE K94
YELRAF ECLIPSE (P)

A big, powerful, stylish sire to lead the Normanby bulls. This bull has tremendous breed character and one of the best coats you'll see for tropical production. Tidy, sound, and productive. EBV data backs what you see. Growth and EMA both in the top 10% of the breed. His dam - Warrillee K94 - has weaned six calves in seven years. A daughter remains in the herd and three sons have been sold as bulls, including this fellow.

				RANK
GROWTH	BWT	2.6	61%	80
	200D	25	72%	2
	400D	35	71%	3
	600D	49	72%	3
	MWT	60	63%	8
	MILK	3	56%	7
FERTILITY	SS	2.8	69%	3
	DTC	4	53%	85
CARCASE	EMA	4.8	49%	3
	RIB	0.7	56%	35
	RUMP	0.1	55%	65
	RBV	0.8	43%	30
	IMF	-0.1	56%	70
	PNS	1.5	55%	50
	Flight Time	0	64%	65
\$ INDEX	TERMI	\$66		6
	BR-PR	\$55		35
	FERTIL	\$22		60

Dam C.I.: days

Wt.....

Morphology: 91%

Sc.....

\$



NORMANBY WORKHORSE 636

NOR25M636

11/05/2024

'S' BULL



STRATHMORE MASTER M326 (AI)
NORMANBY ROCKY 9/118
GYRANDA L797

STRATHMORE MOUNTAINEER M342
NORMANBY 86
GYRANDA K831

Beef bull extraordinary. Long, deep, and dark; this bull carries one of the highest EMA figures in the breed and looking at him, you won't doubt it. He also carries one of the highest 600 day growth figures of the sale. Definately one of the best Normanby bulls of the draft. His dam - Normanby 86 - has weaned four calves in five years.

				RANK
GROWTH	BWT	4.1	62%	99
	200D	31	73%	1
	400D	40	72%	1
	600D	63	73%	1
	MWT	78	64%	2
	MILK	2	57%	15
FERTILITY	SS	2.2	70%	7
	DTC	13	55%	99
CARCASE	EMA	6.8	50%	1
	RIB	-0.1	57%	75
	RUMP	-0.4	56%	80
	RBV	1.9	44%	1
	IMF	-0.9	57%	99
	PNS	1.7	56%	45
	Flight Time	0	66%	65
\$ INDEX	TERMI	\$75		2
	BR-PR	\$59		30
	FERTIL	\$2		90

Dam C.I.: days

Wt.....

Morphology: 87%

Sc.....

\$



GYRANDA WARRIOR W140 (P)

GYR25MW140 30/08/2024 'S' BULL



GYRANDA PAYMASTER P156 (P)
GYRANDA TALISMAN T326(P)
GYRANDA R143 (P)

CREE JACKAROO Q122(AI)(P)
GYRANDA U257
GYRANDA G757



All the attributes of a sire-in-waiting: clean dark coat, powerful head, and ample hind quarter. This is a bull pushing not just the boundaries of beauty, but the potential of how far we can push growth and fertility. Amongst the highest fertility bulls in the draft, combined with breed-leading fat figures, this bull would be the perfect complement to many a stud operation. The first calf of U257. She has weaned 2/2.

				RANK
GROWTH	BWT	1.3	73%	30
	200D	12	74%	40
	400D	18	72%	45
	600D	30	73%	30
	MWT	48	66%	20
	MILK	-3	56%	85
FERTILITY	SS	2.4	70%	5
	DTC	-20.3	59%	1
CARCASE	EMA	0.7	54%	91
	RIB	2.7	59%	2
	RUMP	2.8	58%	4
	RBY	0.3	47%	75
	IMF	0.3	59%	20
	PNS	8.8	60%	2
\$ INDEX	Flight Time	0.1	71%	25
	TERMI	\$50		25
	BR-PR	\$97		2
	FERTIL	\$127		1

Dam C.I.: 437 days Wt.....
Morphology: 94% Sc.....
\$



GYRANDA W326 (P)

GYR25MW326 18/09/2024 'S' BULL



GYRANDA LONGSHOT L110(P)(AI)
GYRANDA PAYMASTER P156 (P)
GYRANDA M513

GYRANDA MOBY DICK M224 (P)
GYRANDA R409 (P)
GYRANDA G921



A beautifully proportioned, clean-coated sire. Tidy underneath, long, and ready to go to work. He carries a good balance of data and will be one of the heavier bulls on sale day. Dam - R409 - has weaned four calves in five years.

				RANK
GROWTH	BWT	1.2	71%	30
	200D	19	77%	8
	400D	26	76%	15
	600D	41	77%	9
	MWT	50	72%	15
	MILK	1	65%	25
FERTILITY	SS	1.3	73%	30
	DTC	-4.7	65%	30
CARCASE	EMA	3.3	60%	25
	RIB	0.4	64%	55
	RUMP	0.1	64%	65
	RBY	0.7	53%	40
	IMF	-0.2	64%	80
	PNS	4.8	66%	15
\$ INDEX	Flight Time	0.1	74%	25
	TERMI	\$55		15
	BR-PR	\$72		15
	FERTIL	\$60		25

Dam C.I.: 480 days Wt.....
Morphology: 85% Sc.....
\$



GYRANDA W344 (P)

GYR25MW344 10/02/2024 'S' BULL



GYRANDA LONGSHOT L110(P)(AI)
GYRANDA PAYMASTER P156 (P)
GYRANDA M513

DIAMOND H UTILITY U29 (PP)
GYRANDA R209 (P)
GYRANDA N301



Take a look at the topline on this lad! Genuinely a keg on legs. Well-presented and very functional. His Dam - R209 - calved at three and has weaned four calves in five years.

				RANK
GROWTH	BWT	0.4	72%	15
	200D	12	77%	40
	400D	14	76%	60
	600D	31	77%	25
	MWT	25	72%	60
	MILK	-1	65%	55
FERTILITY	SS	-0.9	74%	99
	DTC	-1.8	64%	45
CARCASE	EMA	4.1	59%	8
	RIB	-0.4	64%	85
	RUMP	-0.8	63%	90
	RBV	1.8	52%	2
	IMF	-0.6	64%	99
	PNS	6.4	66%	6
Flight Time		0	74%	65
\$ INDEX	TERMI	\$45		35
	BR-PR	\$78		9
	FERTIL	\$57		25

Dam C.I.: 373 days Wt.....
Morphology: 93% Sc.....
\$



GYRANDA W250 (P)

GYR25MW250 09/09/2024 'S' BULL



ROSEVALE GALLIPOLI K468 (P)
GREENUP PASCAL P356 (P)
GREENUP K117 (P)

GYRANDA EDITOR E572
GYRANDA M391 (P)
GYRANDA C735 (P)

A nicely proportioned barrel of a bull. Supurb carcass characteristics and plenty of growth with EBV data in the top strata of the breed for both muscle (EMA) and IMF. Something of an abnormality. His dam - Gyranda M391 has weaned eight calves in eight years after calving first as a three year old. Three of her four daughters remain in the herd.

				RANK
GROWTH	BWT	3	68%	90
	200D	18	75%	15
	400D	26	75%	15
	600D	32	75%	25
	MWT	50	69%	15
	MILK	-3	62%	85
FERTILITY	SS	0.6	73%	65
	DTC	-4	63%	35
CARCASE	EMA	4.5	58%	5
	RIB	1.2	62%	20
	RUMP	1.5	62%	20
	RBV	0.6	51%	50
	IMF	0.8	62%	2
	PNS	8.2	63%	2
Flight Time		0.1	73%	25
\$ INDEX	TERMI	\$65		6
	BR-PR	\$74		15
	FERTIL	\$56		25

Dam C.I.: 361 days Wt.....
Morphology: 92% Sc.....
\$



GYRANDA W168

GYR25MW168 16/09/2024 'S' BULL



WACO FLOYD L1104 (P)
DIAMOND H ZINC Z044 (P)
DIAMOND H R58

GREENUP GIZZA G218 (P)
GYRANDA K787 (P)
GYRANDA D295

A beautiful square bull, with a well-defined top-line. Excellent muscle and growth data reflecting what you see in this dark, well-put-together, horned bull. His Dam - K787 has weaned 10 calves in 11 years but the strike rate on her male calves is tremendous. One son - Gylanda Spinifex S220 (P) is a sire with four bulls in this sale. All of her other four male calves have sold as bulls ranging from \$7,000 to \$15,000 each.

				RANK
GROWTH	BWT	3.9	76%	98
	200D	20	75%	7
	400D	34	74%	4
	600D	50	75%	3
	MWT	57	67%	10
	MILK	-2	55%	75
FERTILITY	SS	0.9	73%	50
	DTC	-1.3	57%	45
CARCASS	EMA	4.8	55%	3
	RIB	-0.5	61%	90
	RUMP	-1.1	60%	92
	RBY	1.8	48%	2
	IMF	0	61%	60
	PNS	-2.2	64%	94
\$ INDEX	Flight Time	0	73%	65
	TERMI	\$74		3
	BR-PR	\$90		4
	FERTIL	\$64		20

Dam C.I.: 403 days Wt.....
Morphology: 78% Sc.....
\$



GYRANDA W176

'S' BULL

GYR25MW176
24/09/2024

GREENUP PASCAL P356 (P)
GYRANDA SHEPHERD S568 (P)
GYRANDA K281

ROWANLEA KLUGER K32 (P)
GYRANDA Q449 (P)
GYRANDA L195

This is a horned bull that ticks boxes across all levels of production. Massive growth and muscle, in concert with good fertility and very good fat data. His Dam - Q449 - is an elite cow we used in the E.T. program last year. Two of her daughters are in the herd and her only previous son - Gylanda Unbelievable U170 (PP) - is a sire with his first calves weaned this year.

				RANK
GROWTH	BWT	4.1	77%	99
	200D	29	76%	1
	400D	42	75%	1
	600D	58	76%	1
	MWT	81	68%	2
	MILK	1	61%	25
FERTILITY	SS	1.8	73%	15
	DTC	-4.5	60%	30
CARCASS	EMA	5.3	57%	2
	RIB	0.8	62%	35
	RUMP	1	61%	30
	RBY	0.6	49%	50
	IMF	0.5	61%	8
	PNS	8.3	64%	2
\$ INDEX	Flight Time	0.2	74%	10
	TERMI	\$87		1
	BR-PR	\$90		4
	FERTIL	\$69		15

Dam C.I.: 164 days
Morphology: 91%

Wt..... Sc.....
\$





GYRANDA W342 (PP)

GYR25MW342 28/08/2024 'S' BULL



GYRANDA PAYMASTER P156 (P)
GYRANDA SHAMROCK S120 (P)
GYRANDA Q129 (P)

GYRANDA HUMMER H274 (P)
GYRANDA Q295 (P)
GYRANDA C341



This is a really stylish young PP bull with an incredible data set behind him. Flat across the top, tidy sheath, dark coat, and sitting in the top 10% of the breed for growth, fertility, IMF and , of course, all of your indexes. His dam - Q295- calved at three, has weaned five calves in five years and is pregnant again.

				RANK
GROWTH	BWT	1.6	71%	40
	200D	21	76%	5
	400D	25	75%	20
	600D	42	76%	8
	MWT	63	69%	6
	MILK	2	60%	15
FERTILITY	SS	1.7	73%	20
	DTC	-12.8	60%	5
CARCASE	EMA	3.7	57%	15
	RIB	1	61%	25
	RUMP	0.9	60%	35
	RBY	0.5	49%	60
	IMF	0.6	61%	5
	PNS	2.3	63%	35
	Flight Time	0	74%	65
\$ INDEX	TERMI	\$69		4
	BR-PR	\$88		5
	FERTIL	\$95		4

Dam C.I.: 361 days Wt.....
Morphology: 84% Sc.....
\$



GYRANDA W832 (P)

GYR25MW832 16/09/2024 'S' BULL



ROWANLEA SPARTACUS S58

GYRANDA LONGSHOT L110(P)(AI)
GYRANDA T511 (P)
GYRANDA N653 (P)



W832 is a medium-framed tropical bull. Lighter in color, well-put-together and supported by an excellent data set of EBVs. His dam - T511- has weaned 3/3.

				RANK
GROWTH	BWT	-0.1	64%	8
	200D	8	73%	65
	400D	26	72%	15
	600D	38	73%	15
	MWT	42	67%	25
	MILK	-3	56%	85
FERTILITY	SS	2	71%	10
	DTC	-3.5	57%	35
CARCASE	EMA	5	54%	3
	RIB	0.7	60%	35
	RUMP	0	59%	65
	RBY	2.5	48%	1
	IMF	-0.8	60%	99
	PNS	-1.3	61%	90
	Flight Time	0.2	69%	10
\$ INDEX	TERMI	\$65		6
	BR-PR	\$104		1
	FERTIL	\$82		8

Dam C.I.: days Wt.....
Morphology: 68% Sc.....
\$



GYRANDA W550 (PP)

'S' BULL

GYR25MW550
30/10/2024

ROWANLEA MILLIONAIRE M42 (P)
ROWANLEA RUDOLPH R56 (P)
ROWANLEA NIFTY N115 (P)

GYRANDA E478 (P)
BRYANUNGRA N36 (P)
SANTA GERTRUDIS MULTIPLE DAM

A long bull with a well-defined topline, tidy sheath and carrying ample style. He carries top shelf growth data. His dam - BRY/N36 is a Cowper cow with a 5/5 calving record. Her last calf sold as a paddock bull last year.

PP

Dam C.I.: 352 days
Morphology: 63.5%

Wt..... Sc
\$

				RANK
GROWTH	BWT	2.6	66%	80
	200D	16	74%	20
	400D	28	73%	15
	600D	22	74%	55
	MWT	49	66%	15
	MILK	-4	58%	92
FERTILITY	SS	1.6	72%	20
	DTC	-7.2	56%	20
CARCASE	EMA	2.1	54%	60
	RIB	0.2	60%	65
	RUMP	-0.1	59%	70
	RBY	0.7	47%	40
	IMF	0.2	60%	30
	PNS	-6.3	63%	99
	Flight Time	0.1	71%	25
\$ INDEX	TERMI	\$41		40
	BR-PR	\$48		40
	FERTIL	\$55		25



Homozygous Poll (PP) Gene Test

All of the bulls in this catalogue have been genetically tested for the homozygous poll gene. Those that are genetically PP with a double poll gene will deliver more poll calves than a normal (heterozygous) poll bull and substantially more than a horned bull. Just how many poll calves are born depends on your cows but it is not uncommon for a PP bull to father all poll calves.



Suitable for Heifers

At Gyranda we have been weighing first calf heifers and closely monitoring their performance for eleven years. This has allowed us to build up a good understanding of what characteristics dictate that a bull is suitable to put across heifers. Especially those higher growth bulls that we may have traditionally steered away from. It is not a guarantee, but useful information utilising all of the available data (sire, dam, their actual birthweight) available to us.

RANK

Ranking EBV's

This year a third column is included in the EBV tables - Rank. The rank column designates how the EBVs for each trait rank against all other Santa animals born in the same year.

For example, a '5' in the rank column for 600 day growth would correlate to an EBV of +45 in 2026 and would indicate that the bull carries exceptional 600 day growth figures that place him in the top 5% of the breed. Conversely a '95' in the 600 day rank column would correlate to an EBV of +6 and place him in the worst 5% of the breed for 600 day growth.



GYRANDA W394 (PP)

GYR25MW394 29/09/2024 'S' BULL



GYRANDA QUICKSAND Q272 (PP)
GYRANDA TITANIUM T282 (PP)
GYRANDA L479 (P)

GYRANDA DYNAMIC D444 (P)
GYRANDA MYSTIQUE M327 (P)
GYRANDA C659

PP

This guy definitely captures your attention. Long and deep with a good sheath and loose skin, but it's his beautiful dark coat and perfect proportions that truly make him stand out. Another Titanium calf - and you're starting to see a pattern...Growth and temperment EBVs are his superpowers, his PP status is a plus, and his dam (M327) has never missed a calf. In fact, this bull had a twin sister, so M327 has weaned nine calves in eight years. Her previous bull calf sold for \$10,000 last year.

				RANK
GROWTH	BWT	4.7	66%	99
	200D	20	74%	7
	400D	28	72%	15
	600D	44	73%	6
	MWT	55	67%	15
	MILK	3	58%	7
FERTILITY	SS	1.1	68%	40
	DTC	-1.3	59%	45
CARCASE	EMA	2.9	55%	35
	RIB	0.2	59%	65
	RUMP	0.4	58%	55
	RBY	1	46%	20
	IMF	-0.3	58%	90
	PNS	-2.3	57%	94
	Flight Time	0.5	73%	1
\$ INDEX	TERMI	\$48		25
	BR-PR	\$47		45
	FERTIL	\$38		40

Dam C.I.: 318 days
Morphology: 92%

Wt.....
Sc
\$



GYRANDA W132 (PP)

'S' BULL

GYR25MW132
18/08/2024

DANGARFIELD DUTCH D224 (P)
DANGARFIELD 4812

CREE JACKAROO Q122(AI)(P)
GYRANDA T557 (P)
GYRANDA P215(P)

A big-framed bull with a lighter coat and loose skin. His dam - T557 - first calved this bull at three and has weaned another since.



Dam C.I.: 373 days
Morphology: 94%

Wt..... Sc
\$

				RANK
GROWTH	BWT	2.5	74%	80
	200D	13	75%	30
	400D	19	74%	40
	600D	33	75%	20
	MWT	34	67%	40
FERTILITY	MILK	0	55%	40
	SS	2.1	72%	8
CARCASE	DTC	-2.3	59%	40
	EMA	2.9	56%	35
	RIB	-0.1	61%	75
	RUMP	-0.7	60%	85
	RBY	1	48%	20
	IMF	0.2	62%	30
	PNS	3.6	64%	20
	Flight Time	-0.1	73%	92
\$ INDEX	TERMI	\$51		20
	BR-PR	\$61		25
	FERTIL	\$48		35



NORMANBY 628 (PS)

'S' BULL

NOR25M628
19/09/2024

YARRAWONGA ABRAHAM F1116 (PS)
STRATHMORE MILFORD M736 (P)
STRATHMORE H671

STRATHMORE MEDICINE MAN (AI)(P)
Normanby 213 (P)
GYRANDA G403

Sirey outlook with a slightly lighter coat. Plenty of carcass and loose skin for breed character. Growth and carcass to burn. Dam - Normanby 213 - calved at three and has weaned 3/3, with her first daughter still in the Normanby herd.

Dam C.I.: days
Morphology: 68.5%

Wt..... Sc
\$

				RANK
GROWTH	BWT	3.7	62%	97
	200D	23	73%	3
	400D	32	72%	6
	600D	38	72%	15
	MWT	62	64%	7
FERTILITY	MILK	0	57%	40
	SS	1.4	69%	25
CARCASE	DTC	1.9	56%	70
	EMA	3	49%	30
	RIB	1.4	56%	15
	RUMP	1.5	55%	20
	RBY	-0.1	42%	91
	IMF	0.5	56%	8
	PNS	-1	56%	90
	Flight Time	0.1	65%	25
\$ INDEX	TERMI	\$55		15
	BR-PR	\$37		55
	FERTIL	\$15		70



GYRANDA W552 (P)

'S' BULL

GYR25MW552
13/11/2024

ROSEVALE MAJESTIC M176 (P)
ROSEVALE QUIRINDI Q70 (AI)(P)
ROSEVALE ROWENA G153 (P)

GYRANDA MEDICINE MAN M236
GYRANDA T699 (P)
GYRANDA G849

Tall, dark, and handsome - this is a well constructed younger bull. A very tidy sheath, and a dark coat. His data is excellent accross the board. Dam - T699 - weaned 2/2. Her first calf sold last year for \$26,000.

Dam C.I.: 420 days
Morphology: 89%

Wt..... Sc
\$

				RANK
GROWTH	BWT	2.5	69%	80
	200D	27	76%	1
	400D	34	75%	4
	600D	53	76%	2
	MWT	91	70%	1
FERTILITY	MILK	4	61%	3
	SS	0.4	73%	75
CARCASE	DTC	-9.5	63%	15
	EMA	3.4	58%	20
	RIB	1.2	63%	20
	RUMP	1.4	62%	20
	RBY	0.3	51%	75
	IMF	0.4	63%	15
	PNS	-2.3	65%	94
	Flight Time	0.1	73%	25
\$ INDEX	TERMI	\$77		2
	BR-PR	\$83		7
	FERTIL	\$80		9



GYRANDA W836 (PS)

'S' BULL

GYR25MW836
21/09/2024

GYRANDA PAYMASTER P156 (P)
GYRANDA SHAMROCK S120 (P)
GYRANDA Q129 (P)

GYRANDA MOBY DICK M224 (P)
GYRANDA Q607 (PP)
GYRANDA L475 (P)

A dark poll bull with good skin. Dam Q607 is in the commercial herd.

Dam C.I.: 554 days
Morphology: 85%

Wt..... Sc
\$

				RANK
GROWTH	BWT	1.6	69%	40
	200D	22	75%	4
	400D	27	74%	15
	600D	43	75%	7
	MWT	55	68%	15
FERTILITY	MILK	0	57%	40
	SS	1.8	72%	15
CARCASE	DTC	2.2	60%	70
	EMA	4.1	57%	8
	RIB	0.4	61%	55
	RUMP	0.3	61%	55
	RBY	0.9	49%	25
	IMF	-0.2	62%	80
	PNS	6.2	64%	6
	Flight Time	0	73%	65
\$ INDEX	TERMI	\$58		15
	BR-PR	\$61		25
	FERTIL	\$32		45



GYRANDA W322 (PP)

'S' BULL

GYR25MW322
10/07/2024

GREENUP PASCAL P356 (P)
GYRANDA SAWYER S256 (P)
GYRANDA K199 (P)

FISHINGTON GILLIGAN G051 (P)
GYRANDA L367 (P)
GYRANDA Z131

A tidy, dark, homozygous poll bull. Square and likely to fill out well. He carries an exceptional combination of muscle and fat data. Dam - Gylanda L367 calved out 9/10, although her first died before weaning. Her second calf sold for \$16,000 in 2020.

PP

Dam C.I.: 408 days
Morphology: 51%

				RANK
GROWTH	BWT	1.3	66%	30
	200D	11	74%	45
	400D	18	74%	45
	600D	17	75%	70
	MWT	32	67%	45
FERTILITY	MILK	-1	57%	55
	SS	2.3	73%	6
CARCASS	DTC	-9.8	58%	15
	EMA	3.7	57%	15
	RIB	2.8	62%	2
	RUMP	2.8	61%	4
	RBY	0.8	49%	30
	IMF	0.4	62%	15
	PNS	-2.4	65%	95
	Flight Time	0.2	71%	10
\$ INDEX	TERMI	\$48		25
	BR-PR	\$69		20
	FERTIL	\$74		15

Wt..... Sc
\$



GYRANDA W896 (PP)

'S' BULL

GYR25MW896
16/09/2024

SANTA GERTRUDIS MULTIPLE SIRE
GYRANDA TONKA T598 (P)
GYRANDA QUEENIE Q107 (P)

CREE KOMATSU K144 (PP)
GYRANDA P375 (P)
GYRANDA C245

You don't want to miss this bull. He might be smaller in frame than some of his mates, but for a combination of phenotype and genotype, he is the genuine article. Exquisitely presented. Dark coat, loose skin, tidy sheath combining with carcass data for both fat and EMA that sits in the top 2% of the breed. His dam - P375 calved first at three and has weaned five calves in six years.

				RANK
GROWTH	BWT	3.6	61%	96
	200D	22	71%	4
	400D	20	69%	35
	600D	36	70%	15
	MWT	49	64%	15
FERTILITY	MILK	2	55%	15
	SS	-0.3	69%	95
CARCASS	DTC	5.7	56%	90
	EMA	5.3	50%	2
	RIB	2.7	57%	2
	RUMP	3.3	56%	2
	RBY	0.8	45%	30
	IMF	-0.2	58%	80
	PNS	2.6	58%	30
	Flight Time	-0.3	68%	99
\$ INDEX	TERMI	\$46		30
	BR-PR	\$39		55
	FERTIL	\$6		80

Dam C.I.: 474 days
Morphology: 84%

Wt..... Sc
\$



GYRANDA W402 (PP)

'S' BULL

GYR25MW402
10/03/2024

GYRANDA QUICKSAND Q272 (PP)
GYRANDA TITANIUM T282 (PP)
GYRANDA L479 (P)

GYRANDA LONGSHOT L110(P)(AI)
GYRANDA R199 (P)
GYRANDA P429 (P)

A medium-framed 'PP' bull with a good, square rump, and a clean coat. A delicious combination of muscle and fertility data. His dam - R199 - has weaned five calves in five years.

PP

Dam C.I.: 364 days
Morphology: 80%

				RANK
GROWTH	BWT	3	69%	90
	200D	16	75%	20
	400D	13	74%	65
	600D	16	75%	75
	MWT	33	68%	40
FERTILITY	MILK	-1	58%	55
	SS	0.7	71%	60
CARCASS	DTC	-10.4	59%	10
	EMA	3.8	55%	15
	RIB	0.9	61%	30
	RUMP	0.7	60%	40
	RBY	1.3	48%	7
	IMF	0.1	61%	45
	PNS	0.3	61%	70
	Flight Time	0	73%	65
\$ INDEX	TERMI	\$32		65
	BR-PR	\$52		35
	FERTIL	\$69		15

Wt..... Sc
\$



GYRANDA W398 (P)

'S' BULL

GYR25MW398
10/03/2024

GREENUP PASCAL P356 (P)
GYRANDA SHEPHERD S568 (P)
GYRANDA K281

GYRANDA LONGSHOT L110(P)(AI)
GYRANDA S407 (P)
GYRANDA N547

A tidy article. Square, deep, with good skin. One of the highest IMF EBVs of the sale and 97% morphology. His dam - S407 - calved first at three and has weaned 3/3 since.

				RANK
GROWTH	BWT	2.7	69%	85
	200D	11	75%	45
	400D	17	74%	45
	600D	23	75%	50
	MWT	45	69%	20
FERTILITY	MILK	-3	58%	85
	SS	0.1	72%	85
CARCASS	DTC	-7	59%	20
	EMA	1.6	56%	75
	RIB	-0.1	62%	75
	RUMP	-0.4	61%	80
	RBY	0.4	50%	65
	IMF	0.8	62%	2
	PNS	7.9	64%	3
	Flight Time	0.1	72%	25
\$ INDEX	TERMI	\$43		35
	BR-PR	\$50		40
	FERTIL	\$54		30

Dam C.I.: 386 days
Morphology: 97%

Wt..... Sc
\$



GYRANDA W230 (P)

GYR25MW230 16/09/2024 'S' BULL



SANTA GERTRUDIS MULTIPLE SIRE
GYRANDA TONKA T598 (P)
GYRANDA QUEENIE Q107 (P)

ROWANLEA KLUGER K32 (P)
GYRANDA R503 (P)
GYRANDA J639

A beautiful long bull with a tidy sheath and growth to burn. His dam - R503 - calved at three and weaned three calves in four years.

				RANK
GROWTH	BWT	2.8	62%	85
	200D	21	72%	5
	400D	32	71%	6
	600D	47	72%	4
	MWT	63	66%	6
	MILK	1	56%	25
FERTILITY	SS	2.5	70%	4
	DTC	1.9	56%	70
CARCASE	EMA	5.4	51%	2
	RIB	-0.3	58%	85
	RUMP	-1.1	57%	92
	RBV	1.7	45%	2
	IMF	-0.3	58%	90
	PNS	-0.4	60%	80
	Flight Time	-0.1	68%	92
\$ INDEX	TERMI	\$66		6
	BR-PR	\$66		20
	FERTIL	\$39		40

Dam C.I.: 352 days Wt.....
Morphology: 86% Sc.....
\$



GYRANDA W596 (P)

GYR25MW596
15/11/2024

GREENUP N330 (P)
GREENUP REGINALD R34 (PP)
EIDSVOLD STATION E1013 (P)

EIDSVOLD STATION GILBERT G346 (P)
GYRANDA L103 (P)
GYRANDA H497 (P)

Impressive dark bull, ready to go to work. Robust with early growth. His Dam - L103 calved at three and weaned eight calves in nine years..

				RANK
GROWTH	BWT	4.2	62%	99
	200D	25	74%	2
	400D	28	73%	15
	600D	39	74%	15
	MWT	35	66%	35
	MILK	5	54%	2
FERTILITY	SS	0.7	72%	60
	DTC	3	56%	80
CARCASE	EMA	3.4	55%	20
	RIB	1.2	61%	20
	RUMP	1.5	60%	20
	RBV	0.3	48%	75
	IMF	-0.1	61%	70
	PNS	3.3	61%	25
	Flight Time	0.1	72%	25
\$ INDEX	TERMI	\$46		30
	BR-PR	\$35		60
	FERTIL	\$11		75

Dam C.I.: 409 days
Morphology: 84%

Wt..... Sc



GYRANDA W594 (PS)

GYR25MW594
22/10/2024

ROSEVALE MAJESTIC M176 (P)
GYRANDA TUCKERBOX T228 (AI)(PS)
GYRANDA P581 (P)

SANTA GERTRUDIS MULTIPLE SIRE
SANTA GERTRUDIS MULTIPLE DAM

This is the perfect bull for a select job. Beautiful dark coat, good sheath, and well-put-together. It's his fat and fertility data that really grabs your attention. An extreme bull for these tools, he gives the capacity for quantum shifts in your herd, while also delivering style and charcter.

				RANK
GROWTH	BWT	1.7	64%	45
	200D	8	71%	65
	400D	15	70%	55
	600D	25	71%	45
	MWT	34	64%	40
	MILK	-1	53%	55
FERTILITY	SS	2.5	67%	4
	DTC	-15.2	55%	2
CARCASE	EMA	1.8	49%	70
	RIB	3.1	55%	1
	RUMP	3.7	54%	1
	RBV	-0.3	42%	95
	IMF	1.1	55%	1
	PNS	4.1	57%	20
	Flight Time	0.1	67%	25
\$ INDEX	TERMI	\$54		20
	BR-PR	\$80		8
	FERTIL	\$97		3

Dam C.I.: days
Morphology: 87%

Wt..... Sc



NORMANBY 626 (P)

'S' BULL

NOR25M626
09/02/2024

WACO MURDOCH M188
Wave Hill Silverado S138 (P)
WAVE HILL L101

SANTA GERTRUDIS MULTIPLE SIRE
Normanby 3 (P)
SANTA GERTRUDIS MULTIPLE DAM

A well-proportioned production bull.
Plenty of Santa character: loose skin,
good head, and clean coat. Supported
by balanced data with IMF a highlight.
His dam - Normanby 3 - has weaned
five calves in six years.

				RANK
GROWTH	BWT	3.8	60%	97
	200D	15	70%	20
	400D	19	68%	40
	600D	28	68%	35
	MWT	46	61%	20
FERTILITY	MILK	0	50%	40
	SS	-0.1	64%	90
CARCASE	DTC	0.3	50%	55
	EMA	1.7	46%	75
	RIB	-0.5	51%	90
	RUMP	-0.4	50%	80
	RBY	0.6	37%	50
	IMF	0.3	51%	20
	PNS	3.7	47%	20
	Flight Time	0.1	58%	25
\$ INDEX	TERMI	\$37		50
	BR-PR	\$29		75
	FERTIL	\$18		65

Dam C.I.: days
Morphology: 79%

Wt..... Sc
\$



GYRANDA W856 (P)

'S' BULL

GYR25MW856
09/09/2024

GYRANDA MOBY DICK M224 (P)
GYRANDA SHENANDOAH S250 (P)
GYRANDA L589

GYRANDA DYNAMIC D444 (P)
GYRANDA L379 (P)
GLENAAN Q055

A dark, poll bull. Well-presented with
loose skin and sirey outlook. His Dam -
L379 weaned 8/9.

				RANK
GROWTH	BWT	3.3	63%	93
	200D	16	73%	20
	400D	21	72%	30
	600D	36	73%	15
	MWT	55	66%	15
FERTILITY	MILK	-2	58%	75
	SS	0.6	70%	65
CARCASE	DTC	3	59%	80
	EMA	0.6	54%	92
	RIB	-0.1	60%	75
	RUMP	-0.2	59%	75
	RBY	-0.3	48%	95
	IMF	0.3	59%	20
	PNS	1.3	62%	55
	Flight Time	0.1	70%	25
\$ INDEX	TERMI	\$39		45
	BR-PR	\$28		75
	FERTIL	\$7		80

Dam C.I.: 580 days
Morphology: 87%

Wt..... Sc
\$



GYRANDA W340 (P)

'S' BULL

GYR25MW340
09/04/2024

GYRANDA PAYMASTER P156 (P)
GYRANDA SHAMROCK S120 (P)
GYRANDA Q129 (P)

ROWANLEA KLUGER K32 (P)
GYRANDA R477 (PP)
GYRANDA G305 (P)

This is certainly a different type of bull
built for a particular job. Dark with a
beautiful coat, he has an underline
verging on nonexistent, but it is his
fertility and IMF data that reach
extraordinary levels. Quite literally
the top 1% of the breed with those
attributes. He would make a real
contribution to some of your more
traditional taller, looser cow herds
seeking to lift fertility. His own dam -
Gylanda R477 - has weaned 5/5. Both
her daughters remain in the herd and
her only other son sold for \$10,000
in 2024.



Dam C.I.: 358 days
Morphology: 92%

Wt..... Sc
\$



GYRANDA W892 (PP)

'S' BULL

GYR25MW892
09/02/2024

ROSEVALE MAJESTIC M176 (P)
ROSEVALE REPUBLIC R294 (P)
ROSEVALE CEARA M231 (P)

GYRANDA GARFIELD G302 (P)
GYRANDA N603 (P)
GYRANDA J609

A dark-coated, homozygous poll
bull with plenty of softness backed
by excellent fat and IMF data.
Low birthweight, and reasonable
growth. Dam N603 was moved to
the commercial herd but a daughter
remains in the stud herd at five years
old.

				RANK
GROWTH	BWT	1.2	65%	30
	200D	11	74%	45
	400D	17	73%	45
	600D	32	74%	25
	MWT	52	69%	15
FERTILITY	MILK	0	60%	40
	SS	1.3	70%	30
CARCASE	DTC	-5.7	61%	25
	EMA	1.9	55%	70
	RIB	2.7	60%	2
	RUMP	3.1	59%	3
	RBY	-0.4	48%	97
	IMF	0.6	60%	5
	PNS	-1.8	61%	92
	Flight Time	0.1	72%	25
\$ INDEX	TERMI	\$52		20
	BR-PR	\$60		25
	FERTIL	\$53		30

Dam C.I.: 590 days
Morphology: 80%

Wt..... Sc
\$



GYRANDA W844 (PP)

'S' BULL

GYR25MW844
24/09/2024

ROSEVALE MAVERICK M102
BIARA 9016 (AI) (PP)

GYRANDA MANCHESTER M516 (P)
GYRANDA T233 (PP)
GYRANDA H297 (PS)

A lovely tropical bull. Lighter in the coat with good skin and a great hind quarter. Dam T233 calved at three and has weaned 2/2.



Dam C.I.: days
Morphology: 95%

Wt..... Sc
\$

				RANK
GROWTH	BWT	1	68%	25
	200D	14	71%	25
	400D	24	70%	20
	600D	35	71%	20
	MWT	54	64%	15
	MILK	-5	56%	96
FERTILITY	SS	1	72%	45
	DTC	-2.1	58%	40
CARCASE	EMA	2	55%	65
	RIB	1.4	62%	15
	RUMP	1.8	61%	15
	RBY	0.5	50%	60
	IMF	-0.1	62%	70
	PNS	-9.5	62%	99
	Flight Time	0.2	70%	10
\$ INDEX	TERMI	\$52		20
	BR-PR	\$71		15
	FERTIL	\$51		30



GYRANDA W290 (PS)

'S' BULL

GYR25MW290
23/09/2024

ROWANLEA MILLIONAIRE M42 (P)
ROWANLEA RUDOLPH R56 (P)
ROWANLEA NIFTY N115 (P)

GYRANDA MONTO M272 (P)
GYRANDA Q165
GYRANDA G555 (P)

A standout bull. Beautiful coat, very tidy sheath, long as a train, and good to handle. His dam - Gyranda Q165 - has never missed a calf, weaning 6/6, including a bull sold in 2024 for \$12,000.

Dam C.I.: 375 days
Morphology: 88%

Wt..... Sc
\$

				RANK
GROWTH	BWT	3.1	73%	90
	200D	21	77%	5
	400D	25	77%	20
	600D	37	77%	15
	MWT	39	71%	30
	MILK	-1	63%	55
FERTILITY	SS	1.8	75%	15
	DTC	-12.9	62%	5
CARCASE	EMA	3.8	59%	15
	RIB	1.3	63%	20
	RUMP	1	63%	30
	RBY	1.1	51%	15
	IMF	0.1	64%	45
	PNS	2.2	68%	40
	Flight Time	0	74%	65
\$ INDEX	TERMI	\$58		15
	BR-PR	\$92		3
	FERTIL	\$101		2



GYRANDA W346 (P)

GYR25MW346 18/09/2024 'S' BULL



GYRANDA LONGSHOT L110(P)(AI)
GYRANDA PAYMASTER P156 (P)
GYRANDA M513

GYRANDA LIGNUM L164 (P)
GYRANDA Q405
GYRANDA H353 (P)



A really stylish, dark bull who carries fertility as his trump card. Moderate in frame, and well-proportioned, he's likely to add some real production to your females. His Dam - Q405 - weaned five calves in six years.

				RANK
GROWTH	BWT	-2.2	73%	1
	200D	-1	77%	97
	400D	7	76%	90
	600D	10	77%	90
	MWT	25	72%	60
	MILK	-1	65%	55
FERTILITY	SS	0.1	74%	85
	DTC	-18.6	65%	1
CARCASE	EMA	-0.2	59%	98
	RIB	0	64%	75
	RUMP	-0.4	63%	80
	RBY	0.7	53%	40
	IMF	0.2	64%	30
	PNS	3.5	66%	25
	Flight Time	0.3	74%	4
\$ INDEX	TERMI	\$28		75
	BR-PR	\$70		15
	FERTIL	\$105		2

Dam C.I.: 464 days
Morphology: 73.5%
Wt.....
Sc
\$



GYRANDA W310 (PS)

'S' BULL

GYR25MW310
01/10/2024

ROWANLEA MILLIONAIRE M42 (P)
ROWANLEA RUDOLPH R56 (P)
ROWANLEA NIFTY N115 (P)

STRATHMORE M680 MEGANE (PP)
GYRANDA R555 (P)
GYRANDA C585

A tall, upstanding, young bull, with a fantastic sheath, dark coat, and well-proportioned hind quarter. A powerful combination of growth and fertility, with carcass data anything but shabby either. Dam - R555 weaned five calves in five years and is pregnant again.

				RANK
GROWTH	BWT	1.9	67%	55
	200D	20	75%	7
	400D	32	74%	6
	600D	32	75%	25
	MWT	46	68%	20
	MILK	4	56%	3
FERTILITY	SS	3.2	72%	1
	DTC	-11.3	58%	7
CARCASS	EMA	2.6	56%	45
	RIB	0.3	62%	60
	RUMP	-0.7	61%	85
	RBY	1	49%	20
	IMF	0.2	62%	30
	PNS	0.9	64%	60
	Flight Time	0	73%	65
\$ INDEX	TERMI	\$58		15
	BR-PR	\$67		20
	FERTIL	\$79		9

Dam C.I.: 354 days
Morphology: 82%

Wt..... Sc
\$



GYRANDA W824 (P)

'S' BULL

GYR25MW824
16/09/2024

GYRANDA MULGA BILL M482 (P)
GYRANDA SPINIFEX S220 (P)
GYRANDA K787 (P)

ROWANLEA KLUGER K32 (P)
GYRANDA T273
GYRANDA Q389

A really even young bull. Dark coat, good frame, and quiet. He carries an excellent combination of growth, fertility and IMF data. His dam - T273 - calved at three and has weaned 2/2.

				RANK
GROWTH	BWT	2.7	68%	85
	200D	20	75%	7
	400D	30	74%	8
	600D	44	75%	6
	MWT	73	68%	3
	MILK	-2	58%	75
FERTILITY	SS	2.2	72%	7
	DTC	-9.9	60%	15
CARCASS	EMA	2.4	56%	50
	RIB	0.8	61%	35
	RUMP	0.8	60%	40
	RBY	0.3	49%	75
	IMF	0.6	61%	5
	PNS	3.1	64%	25
	Flight Time	0.5	73%	1
\$ INDEX	TERMI	\$67		5
	BR-PR	\$80		8
	FERTIL	\$82		8

Dam C.I.: days
Morphology: 91%

Wt..... Sc
\$



GYRANDA W114 (PS)

GYR25MW114 08/10/2024



SANTA GERTRUDIS MULTIPLE SIRE

GYRANDA HOSEA H286 (PS)
GYRANDA QUEENIE Q107 (P)
GYRANDA NIGHTSHADE N237 (PP)

A little too much sheath to classify, but wow what a carcass! Deep, with loose skin and sirey outlook, this bull carries fantastic growth and carcass data. As you would expect he will be one of the heaviest bulls of the sale. Dam - Q107 - retains a perfect calving record, weaning 6/6 to date.

				RANK
GROWTH	BWT	4.5	74%	99
	200D	25	68%	2
	400D	32	66%	6
	600D	43	67%	7
	MWT	65	60%	6
	MILK	2	50%	15
FERTILITY	SS	2.1	67%	8
	DTC	-2.9	50%	40
CARCASS	EMA	4.4	45%	5
	RIB	0.7	54%	35
	RUMP	1	53%	30
	RBY	0.7	41%	40
	IMF	0.3	54%	20
	PNS	0.7	56%	65
	Flight Time	0	64%	65
\$ INDEX	TERMI	\$63		7
	BR-PR	\$58		30
	FERTIL	\$46		35

Dam C.I.: 365 days
Morphology: 86%

Wt.....
Sc
\$



GYRANDA W224 (P)

GYR25MW224
01/09/2024

GREENUP N330 (P)
GREENUP REGINALD R34 (PP)
EIDSVOLD STATION E1013 (P)

EIDSVOLD STATION GILBERT G346 (P)
GYRANDA L101
GYRANDA H343

Tall, robust bull with a beautiful square hind quarter. Dark coat and even throughout. His Dam - L101 weaned nine calves in ten years.

				RANK
GROWTH	BWT	2.3	62%	70
	200D	19	74%	8
	400D	34	74%	4
	600D	44	75%	6
	MWT	60	68%	8
FERTILITY	MILK	2	57%	15
	SS	2	72%	10
CARCASE	DTC	-4.5	56%	30
	EMA	4.6	56%	4
	RIB	0.1	61%	70
	RUMP	-0.2	60%	75
	RBY	1.2	48%	10
	IMF	0.2	61%	30
	PNS	4.4	64%	15
\$ INDEX	Flight Time	0.1	71%	25
	TERMI	\$74		3
	BR-PR	\$83		7
	FERTIL	\$67		20

Dam C.I.: 425 days
Morphology: 85%

Wt..... Sc
\$



NORMANBY 668

NOR25M668
20/08/2024

WACO MURDOCH M188
Wave Hill Silverado S138 (P)
WAVE HILL L101

SANTA GERTRUDIS MULTIPLE SIRE
Normanby 14
SANTA GERTRUDIS MULTIPLE DAM

A big, growthy bull. Long, loose skin, good disposition and a clean coat. Dam - Normanby 14 - has weaned five calves in six years.

(Eligible for classification but did not come in on classification muster)

				RANK
GROWTH	BWT	2.6	60%	80
	200D	11	69%	45
	400D	20	66%	35
	600D	30	66%	30
	MWT	45	61%	20
FERTILITY	MILK	-1	48%	55
	SS	-0.5	60%	97
CARCASE	DTC	-0.9	49%	50
	EMA	2.3	45%	55
	RIB	0.2	49%	65
	RUMP	0.6	48%	45
	RBY	0.4	36%	65
	IMF	0.4	50%	15
	PNS	-2.2	42%	94
\$ INDEX	Flight Time	0.1	58%	25
	TERMI	\$45		35
	BR-PR	\$47		45
	FERTIL	\$32		45

Dam C.I.: days
Morphology: 93%

Wt..... Sc
\$



GYRANDA W228

GYR25MW228
09/09/2024

ROSEVALE JACKAROO J566 (P)
ROSEVALE TANGO T494 (P)
ROSEVALE JALARA M1051

GYRANDA BANJO B256
GYRANDA J561
GYRANDA X491-OLD

Lovely, soft bull with a dark coat and medium frame. Plenty of meat and an amazing hind quarter. Dam - J561 weaned 11 calves in 12 years. Five of her six sons were sold as bulls with her last two being sold for \$13,000 and \$9,000.

(Eligible for classification but did not come in on classification muster)

				RANK
GROWTH	BWT	1.5	68%	40
	200D	17	76%	15
	400D	28	74%	15
	600D	42	75%	8
	MWT	69	70%	4
FERTILITY	MILK	-2	63%	75
	SS	2.5	72%	4
CARCASE	DTC	-5.5	63%	30
	EMA	3.3	58%	25
	RIB	-0.7	62%	92
	RUMP	-1.4	61%	95
	RBY	1.9	50%	1
	IMF	-0.3	62%	90
	PNS	0.7	62%	65
\$ INDEX	Flight Time	0	73%	65
	TERMI	\$63		7
	BR-PR	\$81		8
	FERTIL	\$74		15

Dam C.I.: 400 days
Morphology: 78%

Wt..... Sc
\$



GYRANDA W238 (PP)

GYR25MW238
16/09/2024

GREENUP N330 (P)
GREENUP REGINALD R34 (PP)
EIDSVOLD STATION E1013 (P)

GYRANDA MEDICINE MAN M236
GYRANDA R323 (P)
GYRANDA F203

This is really well-put-together young bull. Dark coat, loose skin, clean sheath, and long as a train. A 'PP' bull with early growth and an amazing combination of muscle and fats. His dam - Gyranda R323 - weaned five calves in five years. Two of these were twins in 2023.

(Eligible for classification but did not come in on classification muster)

				RANK
GROWTH	BWT	3.4	64%	94
	200D	22	75%	4
	400D	26	74%	15
	600D	38	75%	15
	MWT	26	67%	55
FERTILITY	MILK	8	54%	1
	SS	2.7	73%	3
CARCASE	DTC	-1.4	57%	45
	EMA	4.9	56%	3
	RIB	2.2	62%	4
	RUMP	2.5	61%	6
	RBY	0.5	49%	60
	IMF	0	62%	60
	PNS	7.5	64%	3
\$ INDEX	Flight Time	0.1	73%	25
	TERMI	\$55		15
	BR-PR	\$52		35
	FERTIL	\$37		40

Dam C.I.: 363 days
Morphology: 93%

Wt..... Sc
\$





GYRANDA W804 (PP)

GYR25MW804
26/08/2024

DANGARFIELD PENROSE P194 (P)
GYRANDA MOBY DICK M224 (P)
GYRANDA F249 (P)

DIAMOND H UTILITY U29 (PP)
GYRANDA X3X5711 (P)
GYRANDA Q269 (P)

A lighter-covered, but beautifully even young homozygous poll bull. Plenty of frame and stretch about him, ready to walk out and cover the miles. Out of a commercial dam. She has weaned 3/3 and is pregnant again.

PP

Dam C.I.: days
Morphology: 89%

Wt..... Sc
\$

				RANK
GROWTH	BWT	2.5	65%	80
	200D	14	75%	25
	400D	22	74%	30
	600D	30	74%	30
	MWT	35	65%	35
	MILK	-1	55%	55
FERTILITY	SS	0.4	72%	75
	DTC	1.5	57%	65
CARCASE	EMA	2.4	55%	50
	RIB	-0.7	61%	92
	RUMP	-1	60%	90
	RBY	0.6	47%	50
	IMF	0.1	61%	45
	PNS	1.8	63%	45
	Flight Time	-0.1	72%	92
\$ INDEX	TERMI	\$40		45
	BR-PR	\$38		55
	FERTIL	\$20		60



GYRANDA W488 (PS)

GYR25MW488
01/11/2024

GREENUP PASCAL P356 (P)
GYRANDA SHEPHERD S568 (P)
GYRANDA K281

GYRANDA MONTO M272 (P)
GYRANDA S559 (P)
GYRANDA M109 (PS)

This is a commercial bull with efficiency writ large. A lighter color in the coat, but tremendous growth and muscle data throughout. Dam - S559 - calved at three and has weaned 3/3. Her first calf sold as a bull last year for \$6000.

Dam C.I.: 370 days
Morphology: 66%

Wt..... Sc
\$

				RANK
GROWTH	BWT	5.3	70%	99
	200D	28	76%	1
	400D	32	75%	6
	600D	49	76%	3
	MWT	59	69%	8
	MILK	0	60%	40
FERTILITY	SS	2.8	73%	3
	DTC	-2.1	60%	40
CARCASE	EMA	4.6	56%	4
	RIB	1.2	62%	20
	RUMP	1.2	61%	25
	RBY	0.6	50%	50
	IMF	0.3	62%	20
	PNS	4.8	65%	15
	Flight Time	0.1	73%	25
\$ INDEX	TERMI	\$65		6
	BR-PR	\$64		25
	FERTIL	\$48		35



GYRANDA W818 (PS)

GYR25MW818
15/09/2024

FOREST PARK FOR/1474 (PP)
FOREST PARK NAVENA 1474 (PP)
FOREST PARK FOR/8409 (P)

GYRANDA MONTO M272 (P)
GYRANDA T509
GYRANDA Q633

A lighter-colored bull with genuine presence... and data to back it. A clean coat and tidy sheath. This is the only calf for dam T509.

Dam C.I.: days
Morphology: 67%

Wt..... Sc
\$

				RANK
GROWTH	BWT	1.9	61%	55
	200D	12	70%	40
	400D	21	70%	30
	600D	24	71%	45
	MWT	32	63%	45
	MILK	2	48%	15
FERTILITY	SS	1.1	69%	40
	DTC	2.7	54%	75
CARCASE	EMA	4	51%	9
	RIB	0	58%	75
	RUMP	-0.4	57%	80
	RBY	1.5	45%	4
	IMF	-0.2	59%	80
	PNS	-1.3	58%	90
	Flight Time	0.1	65%	25
\$ INDEX	TERMI	\$43		35
	BR-PR	\$40		55
	FERTIL	\$19		65



GYRANDA W432 (P)

GYR25MW432
09/12/2024

GYRANDA PAYMASTER P156 (P)
GYRANDA TROY T308 (P)
GYRANDA R401 (P)

ROWANLEA KLUGER K32 (P)
GYRANDA S319 (PP)
GYRANDA K145 (PS)

Long, square, and dark. An amazing set of data across the board makes this bull a great commercial prospect. It is rare to find a low birthweight/ high growth sire with extraordinary fat, fertility and temperament. His dam - S319 - has weaned 4/4.

Dam C.I.: 360 days
Morphology: 96%

Wt..... Sc
\$

				RANK
GROWTH	BWT	-0.9	71%	3
	200D	12	76%	40
	400D	22	74%	30
	600D	33	75%	20
	MWT	42	68%	25
	MILK	-2	59%	75
FERTILITY	SS	1.6	72%	20
	DTC	-15.2	60%	2
CARCASE	EMA	1.8	56%	70
	RIB	1.6	61%	10
	RUMP	1.6	60%	15
	RBY	-0.4	49%	97
	IMF	0.7	61%	4
	PNS	5.4	62%	10
	Flight Time	0.3	73%	4
\$ INDEX	TERMI	\$59		15
	BR-PR	\$95		2
	FERTIL	\$104		2





GYRANDA W454 (P)

GYR25MW454
18/10/2024

GYRANDA PAYMASTER P156 (P)
GYRANDA TROY T308 (P)
GYRANDA R401 (P)

EIDSVOLD STATION FLETCH F24
GYRANDA M557 (P)
GYRANDA J217 (P)

A robust, dark bull. Deep from hip to shoulder. A low birthweight, high growth son of Gylanda Troy T308. His Dam - M557 has weaned 9/9 and is pregnant again.



Dam C.I.: 362 days
Morphology: 80%

Wt..... Sc
\$

				RANK
GROWTH	BWT	-0.5	71%	5
	200D	12	76%	40
	400D	23	74%	25
	600D	40	75%	10
	MWT	36	69%	35
FERTILITY	MILK	1	59%	25
	SS	1.6	72%	20
CARCASE	DTC	-8.3	59%	20
	EMA	3.3	56%	25
	RIB	0.9	61%	30
	RUMP	0.7	60%	40
	RBY	0.7	49%	40
	IMF	-0.1	60%	70
	PNS	3.6	60%	20
	Flight Time	-0.1	73%	92
\$ INDEX	TERMI	\$58		15
	BR-PR	\$90		4
	FERTIL	\$84		7



GYRANDA W830

GYR25MW830
16/09/2024

DANGARFIELD PENROSE P194 (P)
GYRANDA MOBY DICK M224 (P)
GYRANDA F249 (P)

GYRANDA HARVARD H394
GYRANDA X3X5733
SANTA GERTRUDIS MULTIPLE DAM

A lighter colored commercial bull, and boy what a carcass package! One of the highest EMAs in the draft combined with excellent fat makes this bull a plus for those wanting to improve their kill sheets. The first calf of a commercial cow, who has weaned 3/3.

Dam C.I.: days
Morphology: 89%

Wt..... Sc
\$

				RANK
GROWTH	BWT	1.5	63%	40
	200D	17	70%	15
	400D	31	70%	6
	600D	42	71%	8
	MWT	37	65%	35
FERTILITY	MILK	1	60%	25
	SS	1.8	72%	15
CARCASE	DTC	6.3	61%	93
	EMA	6.2	56%	1
	RIB	1.2	62%	20
	RUMP	1.6	61%	15
	RBY	0.5	51%	60
	IMF	0.4	62%	15
	PNS	-0.6	63%	85
	Flight Time	0.3	70%	4
\$ INDEX	TERMI	\$74		3
	BR-PR	\$75		15
	FERTIL	\$23		55



GYRANDA W418 (P)

GYR25MW418
22/08/2024

WACO FLOYD L1104 (P)
DIAMOND H ZINC Z044 (P)
DIAMOND H R58

GYRANDA JEREMIAH J164 (PS)
GYRANDA R383 (PS)
GYRANDA J289

A big growthy, commercial bull, who didn't classify because of white on his sheath. He has, however, all the attributes required for making money in the beef industry. Exceptional growth, EMA and temperament data. Dam - R383 - has weaned 5/5 to date.

Dam C.I.: 368 days
Morphology: 75%

Wt..... Sc
\$

				RANK
GROWTH	BWT	3.9	68%	98
	200D	25	74%	2
	400D	34	73%	4
	600D	52	73%	2
	MWT	65	66%	6
FERTILITY	MILK	1	50%	25
	SS	0.2	71%	85
CARCASE	DTC	2.6	55%	75
	EMA	4.1	54%	8
	RIB	-0.6	60%	90
	RUMP	-1.2	60%	93
	RBY	1.5	44%	4
	IMF	-0.2	60%	80
	PNS	1.3	62%	55
	Flight Time	0.2	71%	10
\$ INDEX	TERMI	\$66		6
	BR-PR	\$66		20
	FERTIL	\$35		45





GYRANDA W592 (P)

GYR25MW592 24/09/2024 'S' BULL



WACO FLOYD L1104 (P)
DIAMOND H ZINC Z044 (P)
DIAMOND H R58

SANTA GERTRUDIS MULTIPLE SIRE
GYRANDA P283
GYRANDA K111

Clean coat, tidy sheath, and prominent spring of rib. A good doer and likely to be one of the heavier bulls of the sale. Yet another Diamond H Zinc calf with excellent growth data. His Dam - P283 - weaned six calves in seven years. Her first two calves were females and are still in the herd. Her last two bull calves sold as paddock bulls.

				RANK
GROWTH	BWT	3.4	68%	94
	200D	23	74%	3
	400D	27	73%	15
	600D	50	74%	3
	MWT	47	66%	20
	MILK	4	52%	3
FERTILITY	SS	2.5	71%	4
	DTC	-1.5	57%	45
CARCASE	EMA	3.6	54%	15
	RIB	0.3	60%	60
	RUMP	-0.2	59%	75
	RBV	1.1	47%	15
	IMF	-0.2	61%	80
	PNS	0.1	62%	75
	Flight Time	0	71%	65
\$ INDEX	TERMI	\$62		8
	BR-PR	\$70		15
	FERTIL	\$51		30

Dam C.I.: 432 days Wt.....
Morphology: 80% Sc.....
\$



GYRANDA W110

GYR25MW110 08/10/2024 'S' BULL



SANTA GERTRUDIS MULTIPLE SIRE

GYRANDA FOR REAL F136 (P5)
GYRANDA POCAHONTAS P551(P)
GYRANDA K131 (P)

Dark, deep, and soulful. This is a horned bull with a beautiful coat, loose skin, and quite disposition. In the top 10% of the breed for growth and his IMF. Dam - Gyranda P551 - has weaned 7/7. Her first calf sold for \$22,000 in 2021 and she has had three more sons sell as bulls since.

				RANK
GROWTH	BWT	5.3	73%	99
	200D	25	68%	2
	400D	41	66%	1
	600D	53	68%	2
	MWT	64	60%	6
	MILK	-1	49%	55
FERTILITY	SS	2.7	67%	3
	DTC	-6.1	50%	25
CARCASE	EMA	3.5	46%	20
	RIB	1.2	54%	20
	RUMP	1.4	53%	20
	RBV	0.2	41%	80
	IMF	0.6	54%	5
	PNS	6.4	56%	6
	Flight Time	0	64%	65
\$ INDEX	TERMI	\$76		2
	BR-PR	\$81		8
	FERTIL	\$69		15

Dam C.I.: 360 days Wt.....
Morphology: 89% Sc.....
\$



GYRANDA W356

GYR25MW356 28/08/2024 'S' BULL



GYRANDA MULGA BILL M482 (P)
GYRANDA SPINIFEX S220 (P)
GYRANDA K787 (P)

BIARA NORTHAMPTON 7089(P5)
GYRANDA T705 (P)
GYRANDA Q597 (P)

A beautifully proportioned, big horned bull, backed by some of the highest growth data in the sale. Soft, with an expansive hind quarter, and a tidy sheath. He also carries fertility, EMA and IMF data in the top 10% of the breed. This is the first calf of dam T705. She calved him out as a three year old and weaned another bull calf this year.

				RANK
GROWTH	BWT	4.1	66%	99
	200D	24	75%	2
	400D	36	73%	3
	600D	55	74%	1
	MWT	79	68%	2
	MILK	-2	56%	75
FERTILITY	SS	2.1	71%	8
	DTC	-9.5	58%	15
CARCASS	EMA	4.4	55%	5
	RIB	0.1	61%	70
	RUMP	-0.4	60%	80
	RBV	0.9	48%	25
	IMF	0.7	61%	4
	PNS	-5	62%	99
	Flight Time	0.3	72%	4
\$ INDEX	TERMI	\$84		1
	BR-PR	\$101		2
	FERTIL	\$94		4

Dam C.I.: 417 days Wt.....
Morphology: 79% Sc.....
\$



GYRANDA W276

'S' BULL

GYR25MW276
01/10/2024

GREENUP PASCAL P356 (P)
GYRANDA SAWYER S256 (P)
GYRANDA K199 (P)

SANTA GERTRUDIS MULTIPLE SIRE
GYRANDA N615
GYRANDA F353

A medium-framed, production bull. Beautiful slick coat, tidy sheath, and noticeable topline. This bull carries data demonstrating dynamic early growth and one of the highest EMA EBVs in the sale. His dam - N615 calved at three and weaned six calves in six years.

				RANK
GROWTH	BWT	4.1	64%	99
	200D	24	75%	2
	400D	29	74%	9
	600D	35	75%	20
	MWT	46	68%	20
	MILK	1	59%	25
FERTILITY	SS	1.9	72%	15
	DTC	1.8	58%	70
CARCASS	EMA	6.7	55%	1
	RIB	1.2	61%	20
	RUMP	1	60%	30
	RBV	1.6	48%	3
	IMF	0.2	61%	30
	PNS	-16.7	64%	99
	Flight Time	0.1	72%	25
\$ INDEX	TERMI	\$64		7
	BR-PR	\$61		25
	FERTIL	\$33		45

Dam C.I.: 368 days
Morphology: %

Wt..... Sc



NORMANBY 642

'S' BULL

NOR25M642
04/09/2024

TYNDALE NODDY 028 (P)
STRATHMORE MASTER M326 (AI)
SANTA GERTRUDIS MULTIPLE DAM

GYRANDA DYNAMIC D444 (P)
GYRANDA L355 (P)
GYRANDA F399

A medium-framed horned bull. Flat across the top line and tidy underneath. His dam - Gylanda L355 is an eleven year old cow sold to Normanby in 2017 and still producing. Four of her last five calves have sold as bulls.

				RANK
GROWTH	BWT	0.8	64%	20
	200D	14	75%	25
	400D	19	74%	40
	600D	25	74%	45
	MWT	45	67%	20
	MILK	2	62%	15
FERTILITY	SS	3.3	71%	1
	DTC	1.3	61%	65
CARCASS	EMA	2.7	55%	40
	RIB	0.5	60%	50
	RUMP	0.3	59%	55
	RBV	0.4	49%	65
	IMF	0	59%	60
	PNS	0	61%	75
	Flight Time	0	69%	65
\$ INDEX	TERMI	\$38		50
	BR-PR	\$25		80
	FERTIL	\$12		75

Dam C.I.: 468 days
Morphology: 83%

Wt..... Sc



GYRANDA W316

'S' BULL

GYR25MW316
23/09/2024

ROSEVALE JACKAROO J566 (P)
ROSEVALE TANGO T494 (P)
ROSEVALE JALARA M1051

GYRANDA EXPERT E192
GYRANDA K657
GYRANDA D391

This is a great example of a tropical production bull that can combine muscle, fertility and an extraordinary IMF - traits that have long been considered antagonistic to each other. Lighter in color, ans clean throughout and a tidy sheath, this bull promises longevity and a real boost to your herd. His Dam - K657 calved at two and has weaned 11 calves in 11 years.



Dam C.I.: 364 days
Morphology: 88%

Wt..... Sc
\$

				RANK
GROWTH	BWT	0.5	67%	15
	200D	15	74%	20
	400D	27	74%	15
	600D	34	74%	20
	MWT	52	70%	15
FERTILITY	MILK	-2	62%	75
	SS	4.7	71%	1
CARCASE	DTC	-12.6	60%	5
	EMA	4.2	56%	7
	RIB	1.2	61%	20
	RUMP	0.8	60%	40
	RBY	0.7	49%	40
	IMF	1	61%	1
	PNS	7.3	61%	3
	Flight Time	0.2	73%	10
\$ INDEX	TERMI	\$76		2
	BR-PR	\$98		2
	FERTIL	\$100		3



NORMANBY 646 (P)

'S' BULL

NOR25M646
29/09/2024

YARRAWONGA ABRAHAM F1116 (P5)
STRATHMORE MILFORD M736 (P)
STRATHMORE H671

GYRANDA GARWOOD G684 (P5)
GYRANDA LOVISA L313
GYRANDA G363

A smaller frame, much softer Normanby calf. Dam - Gyranda Lovisa L313 - has weaned six calves in her seven years at Normanby, including two bull calves and two daughters still in the herd.

				RANK
GROWTH	BWT	3.1	59%	90
	200D	18	69%	15
	400D	16	68%	50
	600D	23	68%	50
	MWT	28	62%	50
FERTILITY	MILK	2	58%	15
	SS	0.5	64%	70
CARCASE	DTC	3	56%	80
	EMA	1.7	49%	75
	RIB	0	54%	75
	RUMP	-0.2	53%	75
	RBY	0.2	41%	80
	IMF	0	53%	60
	PNS	2.6	50%	30
	Flight Time	0.2	64%	10
\$ INDEX	TERMI	\$24		85
	BR-PR	\$9		95
	FERTIL	\$4		90

Dam C.I.: 1438 days
Morphology: 89%

Wt..... Sc
\$



GYRANDA W614 (PP)

'S' BULL

GYR25MW614
01/12/2024

ROSEVALE MAVERICK M102
BIARA 9016 (AI) (PP)

SANTA GERTRUDIS MULTIPLE SIRE
SANTA GERTRUDIS MULTIPLE DAM

A tidy, medium-frame bull, lighter in color and tropical in outlook. This is a younger PP bull with the same bombproof disposition of his sire - Biara 9016.



Dam C.I.: days
Morphology: 82%

Wt..... Sc
\$

				RANK
GROWTH	BWT	0.4	66%	15
	200D	10	70%	50
	400D	21	68%	30
	600D	28	69%	35
	MWT	26	61%	55
FERTILITY	MILK	-2	50%	75
	SS	2.5	64%	4
CARCASE	DTC	-5.1	51%	30
	EMA	2.4	49%	50
	RIB	1.2	53%	20
	RUMP	1.7	53%	15
	RBY	0.3	41%	75
	IMF	0.2	54%	30
	PNS	-3.2	51%	97
	Flight Time	0.3	66%	4
\$ INDEX	TERMI	\$50		25
	BR-PR	\$72		15
	FERTIL	\$60		25



GYRANDA W366

'S' BULL

GYR25MW366
11/09/2024

DANGARFIELD DUTCH D224 (P)
DANGARFIELD 4812

GYRANDA MEDICINE MAN M236 (PP)
GYRANDA T691
GYRANDA P495

A beautiful square bull with loose skin and a great topline. His dam - T691 - lost her first calf, but has weaned 2/2 since.

				RANK
GROWTH	BWT	1.4	66%	35
	200D	16	74%	20
	400D	21	73%	30
	600D	35	75%	20
	MWT	31	67%	45
FERTILITY	MILK	2	54%	15
	SS	2.9	72%	2
CARCASE	DTC	2.6	58%	75
	EMA	3.5	55%	20
	RIB	-0.1	60%	75
	RUMP	-0.5	60%	80
	RBY	0.4	48%	65
	IMF	0.1	61%	45
	PNS	0.3	59%	70
	Flight Time	-0.1	72%	92
\$ INDEX	TERMI	\$48		25
	BR-PR	\$46		45
	FERTIL	\$20		60

Dam C.I.: 405 days
Morphology: 85%

Wt..... Sc
\$



GYRANDA W522

'S' BULL

GYR25MW522
25/10/2024

WACO FLOYD L1104 (P)
DIAMOND H ZINC Z044 (P)
DIAMOND H R58

GYRANDA EDITOR E572
GYRANDA M369 (P)
GYRANDA F509

Tremendous top line on this sleek-coated, horny bull. Deep, tropical, and well-balanced. A lighter coat, loose skin, and a tidy sheath. His Dam - M369 - weaned 9/9.

				RANK
GROWTH	BWT	1.5	67%	40
	200D	15	74%	20
	400D	27	73%	15
	600D	37	74%	15
	MWT	55	65%	15
	MILK	-5	52%	96
FERTILITY	SS	2	71%	10
	DTC	-2.1	56%	40
CARCASE	EMA	3.9	54%	10
	RIB	-0.5	61%	90
	RUMP	-1.2	60%	93
	RBY	1.8	47%	2
	IMF	0.3	60%	20
	PNS	1.2	62%	55
	Flight Time	0.2	71%	10
\$ INDEX	TERMI	\$72		3
	BR-PR	\$94		3
	FERTIL	\$67		20

Dam C.I.: 367 days
Morphology: 93%

Wt..... Sc
\$



GYRANDA W216 (PS)(AI)

'S' BULL

GYR25MW216
15/08/2024

ROSEVALE GALLIPOLI K468 (P)
GREENUP PASCAL P356 (P)
GREENUP K117 (P)

ROSEVALE QUIRINDI Q70 (AI)(P)
GYRANDA T457(P)
GYRANDA M667

A well-put-together commercial bull. Tall, dark, and ,while not classically handsome, certainly carrying enough data to win you over. His dam - T457 - has weaned 3/3.

				RANK
GROWTH	BWT	1.8	66%	50
	200D	16	72%	20
	400D	31	71%	6
	600D	37	72%	15
	MWT	61	66%	7
	MILK	0	59%	40
FERTILITY	SS	2.5	73%	4
	DTC	-12.5	60%	5
CARCASE	EMA	2.3	57%	55
	RIB	2.7	63%	2
	RUMP	3.1	63%	3
	RBY	-0.3	52%	95
	IMF	0.9	64%	1
	PNS	0.7	65%	65
	Flight Time	0.1	71%	25
\$ INDEX	TERMI	\$70		4
	BR-PR	\$83		7
	FERTIL	\$88		6

Dam C.I.: 352 days
Morphology: 79%

Wt..... Sc
\$



GYRANDA W482 (P)

'S' BULL

GYR25MW482
17/10/2024

GYRANDA PAYMASTER P156 (P)
GYRANDA TROY T308 (P)
GYRANDA R401 (P)

GYRANDA PLATO P368 (PP)
GYRANDA S183 (P)
GYRANDA QUEBEC Q605 (P)

Another younger bull that because of his age, might sneak by un-noticed. A low birthweight/ high growth bull with loose skin and a clean sheath. Long and straight, he carries strong data across the board. His dam - S183 - has weaned 4/4.

				RANK
GROWTH	BWT	-0.9	71%	3
	200D	16	74%	20
	400D	35	73%	3
	600D	48	74%	4
	MWT	66	67%	5
	MILK	2	56%	15
FERTILITY	SS	2.5	71%	4
	DTC	-8.6	59%	15
CARCASE	EMA	2.5	55%	50
	RIB	0.8	60%	35
	RUMP	0.4	60%	55
	RBY	0.1	48%	85
	IMF	0.5	61%	8
	PNS	8.9	61%	2
	Flight Time	0.2	72%	10
\$ INDEX	TERMI	\$80		1
	BR-PR	\$95		2
	FERTIL	\$83		7

Dam C.I.: 368 days
Morphology: 94%

Wt..... Sc
\$



GYRANDA W466 (PP)

'S' BULL

GYR25MW466
22/10/2024

GYRANDA LONGSHOT L110(P)(AI)
GYRANDA PAYMASTER P156 (P)
GYRANDA M513

GYRANDA MULGA BILL M482 (P)
GYRANDA R419 (P)
GYRANDA M245 (P)

A really presentable, medium-framed bull. Tidy sheath and attractive, polled genetics. His dam - Gyranda R419 - has weaned 5/5.

				RANK
GROWTH	BWT	-0.1	73%	8
	200D	9	77%	60
	400D	9	76%	85
	600D	21	77%	55
	MWT	30	72%	50
	MILK	1	65%	25
FERTILITY	SS	1.5	74%	25
	DTC	-13.2	65%	4
CARCASE	EMA	0	60%	98
	RIB	-0.2	64%	80
	RUMP	-1	63%	90
	RBY	0.8	53%	30
	IMF	-0.1	64%	70
	PNS	6.7	65%	5
	Flight Time	0.2	74%	10
\$ INDEX	TERMI	\$29		70
	BR-PR	\$57		30
	FERTIL	\$81		8

Dam C.I.: 363 days
Morphology: 87%

Wt..... Sc
\$





GYRANDA W860 (PP)

'S' BULL

GYR25MW860
09/09/2024

GYRANDA MOBY DICK M224 (P)
GYRANDA SHENANDOAH S250 (P)
GYRANDA L589

SANTA GERTRUDIS MULTIPLE SIRE
SANTA GERTRUDIS MULTIPLE DAM

A sleek-coated and tidy package.
A good balance of data across the
board and homozygous poll to boot!

PP

Dam C.I.: days
Morphology: 87%

Wt..... Sc
\$

				RANK
GROWTH	BWT	2.4	59%	75
	200D	9	70%	60
	400D	13	68%	65
	600D	21	69%	55
	MWT	14	61%	85
FERTILITY	MILK	0	51%	40
	SS	1.1	67%	40
CARCASE	DTC	1.1	52%	65
	EMA	3.1	47%	30
	RIB	0.8	54%	35
	RUMP	1.2	53%	25
	RBY	0.6	42%	50
	IMF	0.1	55%	45
	PNS	-0.4	58%	80
\$ INDEX	Flight Time	0	66%	65
	TERMI	\$34		55
	BR-PR	\$41		50
	FERTIL	\$22		60



GYRANDA W492 (P)

'S' BULL

GYR25MW492
18/10/2024

WACO FLOYD L1104 (P)
DIAMOND H ZINC Z044 (P)
DIAMOND H R58

GYRANDA MONTO M272 (P)
GYRANDA Q111
GYRANDA J353 (P)

A tall bull with plenty of stretch about
him. Dark, quiet, and functionally
correct. Somewhat younger than those
around him, he carries good early
growth and muscle. Dam- Q111 - has
weaned five calves in six years.

Dam C.I.: 451 days
Morphology: 76.5%

Wt..... Sc
\$

				RANK
GROWTH	BWT	4.3	69%	99
	200D	27	74%	1
	400D	25	73%	20
	600D	41	74%	9
	MWT	65	66%	6
FERTILITY	MILK	-1	52%	55
	SS	2	71%	10
CARCASE	DTC	1.7	56%	70
	EMA	4.9	53%	3
	RIB	-0.3	60%	85
	RUMP	-0.9	59%	90
	RBY	2	46%	1
	IMF	-0.4	60%	95
	PNS	-1.3	62%	90
\$ INDEX	Flight Time	0.1	71%	25
	TERMI	\$54		20
	BR-PR	\$55		35
	FERTIL	\$33		45



GYRANDA W480 (P)

'S' BULL

GYR25MW480
30/10/2024

ROSEVALE MAJESTIC M176 (P)
ROSEVALE QUIRINDI Q70 (AI)(P)
ROSEVALE ROWENA G153 (P)

GYRANDA NEWTON N202 (PP)(AI)
GYRANDA T121 (AI)(P)
GYRANDA Q361 (P)

A younger, medium-framed bull
with an extraordinary data set. For
extremes in IMF and fertility, whilst not
sacrificing growth, this bull is on the
money. Dark, tidy, and ready to get to
work. His dam has certainly not been a
shirker either. T121 has weaned three
calves in three years, with her first calf
selling as a bull last year for \$12,000



Dam C.I.: 358 days
Morphology: 82%

Wt..... Sc
\$

				RANK
GROWTH	BWT	1.9	70%	55
	200D	19	77%	8
	400D	30	76%	8
	600D	53	77%	2
	MWT	91	71%	1
FERTILITY	MILK	-4	64%	92
	SS	1.5	74%	25
CARCASE	DTC	-16.4	65%	2
	EMA	3.9	59%	10
	RIB	3.1	63%	1
	RUMP	3.5	62%	2
	RBY	0.1	51%	85
	IMF	1.4	63%	1
	PNS	2.7	66%	30
\$ INDEX	Flight Time	0	74%	65
	TERMI	\$100		1
	BR-PR	\$135		1
	FERTIL	\$131		1



GYRANDA W858 (P)

'S' BULL

GYR25MW858
02/09/2024

GYRANDA PAYMASTER P156 (P)
GYRANDA SHAMROCK S120 (P)
GYRANDA Q129 (P)

GYRANDA PLATO P368 (PP)
GYRANDA S423 (P)
GYRANDA N409

A dark, long bull with plenty of frame
and a good sheath. Quiet and carrying
an exceptional combination of growth
and fertility data. His dam -S423 - has
weaned 4/4.

Dam C.I.: days
Morphology: 74.5%

Wt..... Sc
\$

				RANK
GROWTH	BWT	0.4	69%	15
	200D	17	76%	15
	400D	22	75%	30
	600D	39	76%	15
	MWT	59	68%	8
FERTILITY	MILK	-1	57%	55
	SS	2.3	72%	6
CARCASE	DTC	-12.2	59%	6
	EMA	2.9	56%	35
	RIB	0.9	61%	30
	RUMP	0.6	60%	45
	RBY	0.5	49%	60
	IMF	0.5	61%	8
	PNS	5.7	65%	8
\$ INDEX	Flight Time	0.2	73%	10
	TERMI	\$66		6
	BR-PR	\$94		3
	FERTIL	\$97		3



GYRANDA W262 (P)

'S' BULL

GYR25MW262

26/08/2024

ROWANLEA MILLIONAIRE M42 (P)
ROWANLEA RUDOLPH R56 (P)
ROWANLEA NIFTY N115 (P)

GYRANDA FOOTLOOSE F102
GYRANDA J121
GYRANDA F481

A really efficient type of bull. Clean lines, dark coat, tidy sheath, and good structure throughout. Fertility and IMF are his strong points, with enough growth and carcass to add extra value. His dam - Gyranda J121 has just weaned her 12th calf for a perfect calving record. Five of her six daughters are pregnant and still in the Gyranda herd.

				RANK
GROWTH	BWT	1.6	70%	40
	200D	13	77%	30
	400D	15	76%	55
	600D	23	77%	50
	MWT	56	70%	10
	MILK	0	63%	40
FERTILITY	SS	-0.3	74%	95
	DTC	-14.7	61%	3
CARCASS	EMA	1.7	58%	75
	RIB	0.8	64%	35
	RUMP	0.5	63%	50
	RBY	0.5	51%	60
	IMF	0.7	63%	4
	PNS	-0.1	66%	75
	Flight Time	-0.1	75%	92
\$ INDEX	TERMI	\$45		35
	BR-PR	\$64		25
	FERTIL	\$87		6

Dam C.I.: 366 days
Morphology: 85%

Wt..... Sc
\$



GYRANDA W360

GYR25MW360 09/11/2024



GYRANDA PAYMASTER P156 (P)
GYRANDA SHAMROCK S120 (P)
GYRANDA Q129 (P)

GYRANDA MONTO M272 (P)
GYRANDA QUILL Q141
GYRANDA H373 (PS)

Very impressive big-horned bull. Long and deep, with genuine breed character. A powerful combination of growth and fertility in a genuine commercial production package. His Dam - Q141- weaned four calves in five years.



Homozygous Poll (PP) Gene Test

All of the bulls in this catalogue have been genetically tested for the homozygous poll gene. Those that are genetically PP with a double poll gene will deliver more poll calves than a normal (heterozygous) poll bull and substantially more than a horned bull. Just how many poll calves are born depends on your cows but it is not uncommon for a PP bull to father all poll calves.



Suitable for Heifers

At Gyranda we have been weighing first calf heifers and closely monitoring their performance for eleven years. This has allowed us to build up a good understanding of what characteristics dictate that a bull is suitable to put across heifers. Especially those higher growth bulls that we may have traditionally steered away from. It is not a guarantee, but useful information utilising all of the available data (sire, dam, their actual birthweight) available to us.

RANK Ranking EBV's

This year a third column is included in the EBV tables - Rank. The rank column designates how the EBVs for each trait rank against all other Santa animals born in the same year.

For example, a '5' in the rank column for 600 day growth would correlate to an EBV of +45 in 2026 and would indicate that the bull carries exceptional 600 day growth figures that place him in the top 5% of the breed. Conversely a '95' in the 600 day rank column would correlate to an EBV of +6 and place him in the worst 5% of the breed for 600 day growth.

				RANK
GROWTH	BWT	2.1	72%	65
	200D	23	77%	3
	400D	30	75%	8
	600D	49	76%	3
	MWT	74	70%	3
	MILK	2	60%	15
FERTILITY	SS	1.5	73%	25
	DTC	-15.4	61%	2
CARCASS	EMA	2.7	58%	40
	RIB	1.4	63%	15
	RUMP	1.3	62%	25
	RBY	0.6	51%	50
	IMF	0.3	63%	20
	PNS	8	62%	2
	Flight Time	-0.1	74%	92
\$ INDEX	TERMI	\$73		3
	BR-PR	\$101		2
	FERTIL	\$112		1

Dam C.I.: 481 days
Morphology: 82%

Wt.....
Sc
\$



GYRANDA W556 (P)

GYR25MW556 22/10/2024



ROSEVALE JACKAROO J566 (P)
ROSEVALE TANGO T494 (P)
ROSEVALE JALARA M1051

GYRANDA JEREMIAH J164 (PS)
GYRANDA M145 (P)
GYRANDA K393

An eye-catching sire-in-the making. The ideal Santa type with a slick, dark coat, loose skin, tidy sheath, and robust constitution. This is a bull with real presence worth a second look from even the most disinterested of passersby. His dam - Gylanda M145 has weaned eight calves in nine years, and boy what calves! Her first is an elite cow still pregnant and in the herd; Her second a bull calf that sold for \$17,000 in 2021. Another bull sold last year for \$14,000 and another daughter pregnant in the herd.

				RANK
GROWTH	BWT	2.4	69%	75
	200D	19	76%	8
	400D	32	74%	6
	600D	42	75%	8
	MWT	51	70%	15
	MILK	-2	63%	75
FERTILITY	SS	3.6	71%	1
	DTC	-8.5	63%	15
CARCASE	EMA	2.3	57%	55
	RIB	1.5	61%	15
	RUMP	1.5	61%	20
	RBV	0.2	50%	80
	IMF	0	61%	60
	PNS	7.4	62%	3
	Flight Time	0	73%	65
\$ INDEX	TERMI	\$58		15
	BR-PR	\$78		9
	FERTIL	\$77		10

Dam C.I.: 427 days Wt.....
Morphology: 91% Sc.....
\$



GYRANDA W120 (PP)

GYR25MW120 14/08/2024



GREENUP PASCAL P356 (P)
GYRANDA SHEPHERD S568 (P)
GYRANDA K281

GYRANDA DEADLY D178 (PS)
GYRANDA K439 (PS)
GYRANDA D347



				RANK
GROWTH	BWT	5.3	77%	99
	200D	17	77%	15
	400D	30	76%	8
	600D	34	77%	20
	MWT	35	70%	35
	MILK	-1	62%	55
FERTILITY	SS	1.9	73%	15
	DTC	-8.5	62%	15
CARCASE	EMA	4	58%	9
	RIB	1.7	64%	9
	RUMP	1.7	63%	15
	RBV	0.7	51%	40
	IMF	0.4	63%	15
	PNS	5.7	64%	8
	Flight Time	0.1	75%	25
\$ INDEX	TERMI	\$54		20
	BR-PR	\$69		20
	FERTIL	\$72		15

You'll notice this bull when you walk through, and with good reason. Lighter in color, with a slick coat, powerful head, and amazing hind quarter, he really is an eye-catcher. One of the best combinations of fat and muscle in the breed, he leaves nothing on the field when it comes to growth, or fertility either. Out of a great cow - Gylanda K439 - who retains a perfect calving record of 11/11. Four of her daughters remain in the herd.

Dam C.I.: 363 days Wt.....
Morphology: 93% Sc.....
\$



GYRANDA W196 (PS)

'S' BULL

GYR25MW196
29/09/2024

GREENUP PASCAL P356 (P)
GYRANDA SHEPHERD S568 (P)
GYRANDA K281

ROSEVALE JETHRO J208(AI) (P)
GYRANDA T125 (AI)(P)
GYRANDA N731(P)

A deceptively heavy calf, lighter in color, but well-put-together. One of the highest growth EBVs of the sale.

				RANK
GROWTH	BWT	6	76%	99
	200D	29	77%	1
	400D	37	75%	2
	600D	59	76%	1
	MWT	67	70%	5
FERTILITY	MILK	2	60%	15
	SS	1.1	73%	40
CARCASE	DTC	-2.4	61%	40
	EMA	4.6	57%	4
	RIB	0.3	62%	60
	RUMP	0.5	61%	50
	RBY	1.1	51%	15
	IMF	-0.1	62%	70
	PNS	7	66%	4
\$ INDEX	Flight Time	0.2	73%	10
	TERMI	\$69		4
	BR-PR	\$72		15
	FERTIL	\$56		25

Dam C.I.: 370 days
Morphology: 89%

Wt..... Sc
\$



GYRANDA W320 (P)

'S' BULL

GYR25MW320
16/09/2024

ROSEVALE GALLIPOLI K468 (P)
GREENUP PASCAL P356 (P)
GREENUP K117 (P)

ROSEVALE NODDY A18 (P)
GYRANDA J227
GYRANDA E209

A lighter-coloured bull with tropical coat, tidy sheath, and plenty of walking capacity. His carcase data is tremendous and his Dam - Gyranda J227 was a grand cow that calved at two and weaned 11/11.

				RANK
GROWTH	BWT	1.4	70%	35
	200D	14	77%	25
	400D	21	76%	30
	600D	28	77%	35
	MWT	26	70%	55
FERTILITY	MILK	2	65%	15
	SS	0.7	74%	60
CARCASE	DTC	-2.9	64%	40
	EMA	4.4	60%	5
	RIB	1.6	64%	10
	RUMP	1.9	64%	15
	RBY	1	53%	20
	IMF	-0.4	64%	95
	PNS	4.4	67%	15
\$ INDEX	Flight Time	0.1	74%	25
	TERMI	\$44		35
	BR-PR	\$63		25
	FERTIL	\$49		30

Dam C.I.: 358 days
Morphology: 81%

Wt..... Sc
\$



GYRANDA W474 (PS)

'S' BULL

GYR25MW474
30/10/2024

ROWANLEA SPARTACUS S58

GREENUP GIZZA G218 (P)
GYRANDA P247
GYRANDA L553 (P)

This is a slick-coated, tropical bull with a tidy underline and square hind quarter. A younger bull with excellent fertility and IMF data. His dam - Gyranda P247 - has weaned seven calves in eight years, including a bull sold for \$22,000 in 2022.



Dam C.I.: 437 days
Morphology: 95%

Wt..... Sc
\$

				RANK
GROWTH	BWT	1	66%	25
	200D	5	75%	85
	400D	16	73%	50
	600D	22	75%	55
	MWT	16	69%	85
FERTILITY	MILK	7	59%	1
	SS	2.7	71%	3
CARCASE	DTC	-13.6	59%	4
	EMA	1.8	55%	70
	RIB	1.3	60%	20
	RUMP	1.2	60%	25
	RBY	0.1	49%	85
	IMF	0.6	61%	5
	PNS	3.5	61%	25
\$ INDEX	Flight Time	0.4	72%	2
	TERMI	\$44		35
	BR-PR	\$58		30
	FERTIL	\$80		9



GYRANDA W186 (P)

'S' BULL

GYR25MW186
28/09/2024

GREENUP PASCAL P356 (P)
GYRANDA SHEPHERD S568 (P)
GYRANDA K281

GYRANDA MANCHESTER M516 (P)
GYRANDA S369 (P)
GYRANDA L255 (P)

A lighter coloured, tropical coat, medium frame young bull, with a very tight prepup. A good balance of data. His dam- S369 has weaned 4/4. Her last calf was a bull sold last year for \$7000.

				RANK
GROWTH	BWT	3.3	69%	93
	200D	13	75%	30
	400D	22	74%	30
	600D	31	75%	25
	MWT	49	67%	15
FERTILITY	MILK	-5	55%	96
	SS	0.3	72%	80
CARCASE	DTC	-9.5	58%	15
	EMA	2.7	56%	40
	RIB	1.8	61%	8
	RUMP	2.2	61%	8
	RBY	0.4	49%	65
	IMF	0.6	62%	5
	PNS	9.3	64%	1
\$ INDEX	Flight Time	0	72%	65
	TERMI	\$55		15
	BR-PR	\$81		8
	FERTIL	\$81		8

Dam C.I.: 380 days
Morphology: 92%

Wt..... Sc
\$



82

GYRANDA W318

'S' BULL

GYR25MW318

09/09/2024

GREENUP PASCAL P356 (P)
GYRANDA SAWYER S256 (P)
GYRANDA K199 (P)

GREENUP GIZZA G218 (P)
GYRANDA M569
GYRANDA H207

A robust, horned bull with clean lines and a great attitude. Very good early growth and EMA data. His dam - M569 has weaned seven calves in eight years.

				RANK
GROWTH	BWT	2.9	66%	90
	200D	17	76%	15
	400D	19	75%	40
	600D	25	76%	45
	MWT	40	69%	30
	MILK	2	61%	15
FERTILITY	SS	3.7	74%	1
	DTC	-7.7	60%	20
CARCASE	EMA	3.7	57%	15
	RIB	0.8	63%	35
	RUMP	0.1	62%	65
	RBV	1.5	50%	4
	IMF	0	62%	60
	PNS	3.7	66%	20
	Flight Time	0.4	73%	2
\$ INDEX	TERMI	\$44		35
	BR-PR	\$52		35
	FERTIL	\$62		20

Dam C.I.: 418 days
Morphology: 81%

Wt..... Sc
\$



84

GYRANDA W260 (P)

'S' BULL

GYR25MW260

08/12/2024

ROSEVALE GALLIPOLI K468 (P)
GREENUP PASCAL P356 (P)
GREENUP K117 (P)

GYRANDA GARFIELD G302 (P)
GYRANDA P543 (P)
GYRANDA K473

A tidy, lighter coloured bull with remendous girth. He carries data suggesting very good growth, muscle and IMF while his Dam - P543 - has weaned six calves in seven years.

				RANK
GROWTH	BWT	2	70%	60
	200D	17	76%	15
	400D	29	76%	9
	600D	39	77%	15
	MWT	59	70%	8
	MILK	-1	63%	55
FERTILITY	SS	1.2	73%	35
	DTC	-1.8	64%	45
CARCASE	EMA	4.5	59%	5
	RIB	0.5	64%	50
	RUMP	0.5	63%	50
	RBV	0.6	53%	50
	IMF	0.5	64%	8
	PNS	6.8	67%	5
	Flight Time	-0.2	75%	99
\$ INDEX	TERMI	\$67		5
	BR-PR	\$71		15
	FERTIL	\$49		30

Dam C.I.: 431 days
Morphology: 87%

Wt..... Sc
\$



83

NORMANBY 702 (P)

'S' BULL

NOR25M702

13/08/2024

WACO MURDOCH M188
Wave Hill Silverado S138 (P)
WAVE HILL L101

SANTA GERTRUDIS MULTIPLE SIRE
Normanby 49 (P)
SANTA GERTRUDIS MULTIPLE DAM

A well-proportioned, big, square Normanby bull. Dam - Normanby 49 - has weaned four calves in six years.

				RANK
GROWTH	BWT	2.4	59%	75
	200D	13	70%	30
	400D	19	67%	40
	600D	26	68%	40
	MWT	45	60%	20
	MILK	-1	49%	55
FERTILITY	SS	1.1	66%	40
	DTC	-3.5	50%	35
CARCASE	EMA	2.7	45%	40
	RIB	0.3	52%	60
	RUMP	0.3	52%	55
	RBV	0.7	39%	40
	IMF	0.2	53%	30
	PNS	2.4	54%	35
	Flight Time	-0.1	57%	92
\$ INDEX	TERMI	\$43		35
	BR-PR	\$49		40
	FERTIL	\$43		35

Dam C.I.: days
Morphology: 88%

Wt..... Sc
\$



85

GYRANDA W408 (PS)

'S' BULL

GYR25MW408

05/09/2024

GREENUP PASCAL P356 (P)
GYRANDA SHEPHERD S568 (P)
GYRANDA K281

GREENUP GIZZA G218 (P)
GYRANDA NEFERTITI N277 (P)
GYRANDA C379

A superb carcass bull. Clean, dark coat, tidy sheath, medium frame and solid topline. His fertility, fats and EMA data are all within the top 10% of the breed. Dam - N277 calved at three and has weaned seven calves in the seven years since, including a bull calf that sold last year for \$16,000.

				RANK
GROWTH	BWT	3.2	68%	92
	200D	15	76%	20
	400D	20	75%	35
	600D	32	76%	25
	MWT	43	69%	25
	MILK	-2	60%	75
FERTILITY	SS	1.4	73%	25
	DTC	-11.5	59%	7
CARCASE	EMA	4.2	57%	7
	RIB	2	62%	6
	RUMP	2.4	62%	6
	RBV	0.6	50%	50
	IMF	0.7	62%	4
	PNS	6.7	65%	5
	Flight Time	0.1	73%	25
\$ INDEX	TERMI	\$60		10
	BR-PR	\$87		5
	FERTIL	\$91		5

Dam C.I.: 368 days
Morphology: 79%

Wt..... Sc
\$



GYRANDA W358 (P)

GYR25MW358 28/08/2024 'S' BULL



ROWANLEA SPARTACUS S58

GYRANDA PAYMASTER P156 (P)
GYRANDA T309 (P)
GYRANDA R101 (P)



This lighter-coloured bull will likely capture some attention. Extremely deep in the flank and through to the shoulder. His fat figures are excellent at explaining much of the good finish that will not go un-noticed. His dam - T309 calved at three. This is her first calf. She weaned another this year.

				RANK
GROWTH	BWT	1	67%	25
	200D	12	74%	40
	400D	16	73%	50
	600D	28	74%	35
	MWT	28	68%	50
	MILK	2	57%	15
FERTILITY	SS	1.9	71%	15
	DTC	-11.4	58%	7
CARCASE	EMA	1.7	53%	75
	RIB	2.3	60%	4
	RUMP	2.4	59%	6
	RBV	-0.2	47%	93
	IMF	0.4	60%	15
	PNS	6.2	61%	6
	Flight Time	0.3	71%	4
\$ INDEX	TERMI	\$44		35
	BR-PR	\$66		20
	FERTIL	\$76		15

Dam C.I.: 413 days Wt.....
Morphology: 87% Sc.....
\$



GYRANDA W170 (P)

'S' BULL

GYR25MW170
15/09/2024

WACO FLOYD L1104 (P)
DIAMOND H ZINC Z044 (P)
DIAMOND H R58

ROWANLEA KLUGER K32 (P)
GYRANDA S351 (P)
GYRANDA M509 (P)

A dark, poll bull. Good balance of figures and plenty of style. Dam - S351- first calved at three and has weaned three calves in the three years since.

				RANK
GROWTH	BWT	0.9	75%	20
	200D	12	73%	40
	400D	15	72%	55
	600D	25	73%	45
	MWT	42	65%	25
	MILK	-3	50%	85
FERTILITY	SS	2.3	71%	6
	DTC	-7.3	55%	20
CARCASE	EMA	2.4	54%	50
	RIB	1.2	60%	20
	RUMP	0.8	59%	40
	RBV	0.7	47%	40
	IMF	0.3	60%	20
	PNS	0.7	62%	65
	Flight Time	0.2	71%	10
\$ INDEX	TERMI	\$45		35
	BR-PR	\$64		25
	FERTIL	\$65		20

Dam C.I.: 365 days
Morphology: 78%

Wt..... Sc
\$



GYRANDA W152 (PP)

'S' BULL

GYR25MW152
05/09/2024

GYRANDA MULGA BILL M482 (P)
GYRANDA SPINIFEX S220 (P)
GYRANDA K787 (P)

GYRANDA PLATO P368 (PP)
GYRANDA T147 (PP)
GYRANDA N119 (PP)

A thick set, dark bull, with a genuine softness and gentleness to him. Loose skin, and deep in the hind quarter. His dam - T147- calved at three. This is her first calf, she weaned another this year and is pregnant again.

				RANK
GROWTH	BWT	0.9	75%	20
	200D	6	75%	80
	400D	17	74%	45
	600D	24	75%	45
	MWT	24	69%	60
	MILK		57%	40
FERTILITY	SS	0.1	72%	85
	DTC	-6	58%	25
CARCASE	EMA	2.1	55%	60
	RIB	1.1	61%	25
	RUMP	1.3	60%	25
	RBV	-0.1	48%	91
	IMF	0.6	61%	5
	PNS	0.7	63%	65
	Flight Time		73%	65
\$ INDEX	TERMI	\$44		35
	BR-PR	\$59		30
	FERTIL	\$54		30



Dam C.I.: 438 days
Morphology: 93%

Wt..... Sc
\$



GYRANDA W364 (P)

'S' BULL

GYR25MW364
11/09/2024

DANGARFIELD CURIO C236 (P)
DANGARFIELD FALVALON (P)
DANGARFIELD 4919 (P)

GYRANDA NEWTON N202 (PP)(AI)
GYRANDA R149 (P)
GYRANDA M615 (P)

A medium-framed young bull, but take a look at his hind quarter! Thick as a brick with a dark coat. Dam R149 weaned three calves in four years.

				RANK
GROWTH	BWT	2.3	65%	70
	200D	15	73%	20
	400D	17	72%	45
	600D	28	72%	35
	MWT	40	66%	30
FERTILITY	MILK	2	53%	15
	SS	0.6	70%	65
CARCASE	DTC	1.9	56%	70
	EMA	4.3	51%	6
	RIB	0.2	58%	65
	RUMP	0.1	57%	65
	RBY	1	44%	20
	IMF	0.2	58%	30
	PNS	6.9	59%	4
	Flight Time	0.1	71%	25
\$ INDEX	TERMI	\$47		30
	BR-PR	\$43		50
	FERTIL	\$21		60

Dam C.I.: 544 days
Morphology: 92%

Wt..... Sc
\$



GYRANDA W570

'S' BULL

GYR25MW570
26/10/2024

GREENUP PASCAL P356 (P)
GYRANDA SAWYER S256 (P)
GYRANDA K199 (P)

GYRANDA HARVARD H394
GYRANDA L349 (P)
GYRANDA A529

Another of these tall, square, dark, horned bulls with tremendous meat carrying characteristics. A younger calf exhibiting growth and muscle at the top of the breed. His Dam - L349 - weaned eight calves in nine years.

				RANK
GROWTH	BWT	2.4	65%	75
	200D	22	76%	4
	400D	32	76%	6
	600D	40	77%	10
	MWT	62	70%	7
FERTILITY	MILK	4	62%	3
	SS	2.3	73%	6
CARCASE	DTC	-0.7	61%	50
	EMA	6.7	58%	1
	RIB	-0.1	63%	75
	RUMP	-0.8	62%	90
	RBY	2.2	51%	1
	IMF	-0.4	63%	95
	PNS	-6.3	62%	99
	Flight Time	0.2	74%	10
\$ INDEX	TERMI	\$68		5
	BR-PR	\$71		15
	FERTIL	\$50		30

Dam C.I.: 420 days
Morphology: 66.5%

Wt..... Sc
\$



GYRANDA W876 (PS)

'S' BULL

GYR25MW876
02/09/2024

ROWANLEA KLUGER K32 (P)
GYRANDA ROCKY R146 (PS)
GYRANDA G527

SANTA GERTRUDIS MULTIPLE SIRE
SANTA GERTRUDIS MULTIPLE DAM

This is a larger framed, polled scur bull that carries himself nicely. Dark coat and a good balance of data.

				RANK
GROWTH	BWT	1.3	60%	30
	200D	11	71%	45
	400D	18	70%	45
	600D	28	71%	35
	MWT	34	63%	40
FERTILITY	MILK	0	53%	40
	SS	2.4	68%	5
CARCASE	DTC	-7	55%	20
	EMA	2.7	49%	40
	RIB	-0.4	56%	85
	RUMP	-0.8	55%	90
	RBY	1.2	43%	10
	IMF	0.1	56%	45
	PNS	1.8	58%	45
	Flight Time	0	67%	65
\$ INDEX	TERMI	\$48		25
	BR-PR	\$68		20
	FERTIL	\$68		20

Dam C.I.: days
Morphology: 76%

Wt..... Sc
\$



GYRANDA W822 (PP)

'S' BULL

GYR25MW822
16/09/2024

ROSEVALE MAVERICK M102
BIARA 9016 (AI) (PP)

GYRANDA QUADRANT Q526 (PP)
GYRANDA T625
GYRANDA Q541

A lighter-colored bull. Some hair, but a tidy sheath and deep flank. His dam - T625 - only weaned this bull.

				RANK
GROWTH	BWT	-0.4	69%	6
	200D	8	74%	65
	400D	15	73%	55
	600D	27	74%	35
	MWT	10	68%	90
FERTILITY	MILK	2	56%	15
	SS	0.8	71%	55
CARCASE	DTC	-5.6	58%	30
	EMA	2.2	55%	60
	RIB	1.1	61%	25
	RUMP	1.3	60%	25
	RBY	0.2	48%	80
	IMF	0.1	61%	45
	PNS	-8.9	61%	99
	Flight Time	0.2	71%	10
\$ INDEX	TERMI	\$41		40
	BR-PR	\$66		20
	FERTIL	\$58		25



Dam C.I.: days
Morphology: 65%

Wt..... Sc
\$



GYRANDA W280 (PS)

'S' BULL

GYR25MW280
16/09/2024

ROWANLEA MILLIONAIRE M42 (P)
ROWANLEA RUDOLPH R56 (P)
ROWANLEA NIFTY N115 (P)

GYRANDA EDITOR E572
GYRANDA P553
GYRANDA J165

A great commercial proposition. Long, deep, and functionally correct with a dark coat. This bull carries a very balanced data set, with growth the standout attribute. His Dam - P553 - has weaned six calves in seven years. Her last two sold as bulls for \$8,000 and \$5,500.

				RANK
GROWTH	BWT	2.5	69%	80
	200D	21	76%	5
	400D	32	75%	6
	600D	41	76%	9
	MWT	68	69%	5
	MILK	-1	60%	55
FERTILITY	SS	1.1	73%	40
	DTC	-7.7	60%	20
CARCASE	EMA	3	57%	30
	RIB	0.6	62%	45
	RUMP	0.4	61%	55
	RBY	0.8	50%	30
	IMF	0.2	62%	30
	PNS	2.3	65%	35
	Flight Time	0	74%	65
\$ INDEX	TERMI	\$66		6
	BR-PR	\$81		8
	FERTIL	\$75		15

Dam C.I.: 434 days
Morphology: 85%

Wt..... Sc
\$



GYRANDA W564 (P)

'S' BULL

GYR25MW564
11/04/2024

GREENUP N330 (P)
GREENUP REGINALD R34 (PP)
EIDSVOLD STATION E1013 (P)

ROSEVALE DEMOCRAT G268 (P)
GYRANDA P331
GYRANDA K117 (PS)

A real barrel of a bull, this guy!
Medium-frame, magnificent spring of rib, and thick topline. Very tidy in the sheath. His dam - Gyranda P331 - has weaned seven calves in seven years and is pregnant again.

				RANK
GROWTH	BWT	2.9	65%	90
	200D	16	76%	20
	400D	30	75%	8
	600D	39	75%	15
	MWT	24	69%	60
	MILK	4	58%	3
FERTILITY	SS	2.2	73%	7
	DTC	-6.1	58%	25
CARCASE	EMA	3.4	56%	20
	RIB	0.9	62%	30
	RUMP	0.6	61%	45
	RBY	0.6	50%	50
	IMF	0.1	62%	45
	PNS	6.5	63%	5
	Flight Time	-0.2	73%	99
\$ INDEX	TERMI	\$56		15
	BR-PR	\$70		15
	FERTIL	\$64		20

Dam C.I.: 370 days
Morphology: 91%

Wt..... Sc
\$



GYRANDA WILCANNIA W254 (PS)

GYR25MW254 19/08/2024



ROWANLEA MILLIONAIRE M42 (P)
ROWANLEA RUDOLPH R56 (P)
ROWANLEA NIFTY N115 (P)

ROSEVALE DEMOCRAT G268 (P)
GYRANDA P659 (P)
GYRANDA F481

This is an impressive-looking bull. Tremendous stretch and good frame, combined with early growth and fertility EBVs in the top 5% of the breed making him the complete package. Dam - P659 - has weaned 7/7 with all of her daughters still active in the herd.

				RANK
GROWTH	BWT	3.1	71%	90
	200D	18	77%	15
	400D	25	76%	20
	600D	31	77%	25
	MWT	72	71%	3
	MILK	-1	63%	55
FERTILITY	SS	0.1	74%	85
	DTC	-14.8	62%	3
CARCASE	EMA	1.8	58%	70
	RIB	0.2	63%	65
	RUMP	0	62%	65
	RBY	1	51%	20
	IMF	0.2	63%	30
	PNS	-9.2	65%	99
	Flight Time	0.1	74%	25
\$ INDEX	TERMI	\$50		25
	BR-PR	\$69		20
	FERTIL	\$93		4

Dam C.I.: 365 days
Morphology: %

Wt.....
Sc
\$



GYRANDA W452 (P)

'S' BULL

GYR25MW452
27/09/2024

WACO FLOYD L1104 (P)
DIAMOND H ZINC Z044 (P)
DIAMOND H R58

GYRANDA LORAX L794 (PP)
GYRANDA P513 (P)
GYRANDA D237

Deep from flank to shoulder; A slick coat, and clean, strong head. This is a beautifully quite bull, carrying a set of EBVs that will come as no surprise to the viewer. Tremendous growth and muscle, combined with good fertility data. He didn't pass classification because of his sheath. Dam - Gylanda P513 - is an Elite cow. Recently used in our E.T. program because of her extraordinary fertility data (~23.5 DTC). She has had ten calves in seven years, including a set of twins and two ET calves. Her previous bull calf sold last year for \$16,000 and the one before that for \$13,000.

				RANK
GROWTH	BWT	1.2	70%	30
	200D	19	75%	8
	400D	30	73%	8
	600D	42	74%	8
	MWT	64	68%	6
	MILK	0	54%	40
FERTILITY	SS	2.6	72%	4
	DTC	-8.9	59%	15
CARCASE	EMA	2.9	56%	35
	RIB	0.3	61%	60
	RUMP	-0.3	60%	75
	RBY	1.2	48%	10
	IMF	0.2	61%	30
	PNS	3.7	63%	20
	Flight Time	0.4	72%	2
	TERMI	\$70		4
\$ INDEX	BR-PR	\$91		4
	FERTIL	\$86		6

Dam C.I.: 240 days
Morphology: 85%

Wt..... Sc
\$



GYRANDA W384 (P)

GYR25MW384 09/05/2024



GYRANDA LONGSHOT L110(P)(AI)
GYRANDA PAYMASTER P156 (P)
GYRANDA M513

RED DOC DIABLO 6306
GYRANDA S107
GYRANDA P383



				RANK
GROWTH	BWT	1	71%	25
	200D	17	75%	15
	400D	27	75%	15
	600D	42	75%	8
	MWT	31	70%	45
	MILK	2	61%	15
FERTILITY	SS	2	73%	10
	DTC	-16.7	63%	1
CARCASE	EMA	3.1	59%	30
	RIB	1.5	64%	15
	RUMP	0.9	63%	35
	RBY	0.5	52%	60
	IMF	0.4	64%	15
	PNS	10.6	64%	1
	Flight Time	0	72%	65
	TERMI	\$68		5
\$ INDEX	BR-PR	\$112		1
	FERTIL	\$122		1

An amazing dark coat on this young bull, and that's not all to recommend him: Very tidy sheath, straight back line and excellent data. His Dam - S107 - is a Red Doc Diablo daughter and the only reason this bull is not classified. She first calved at three and weaned three in the three years since.

Dam C.I.: 379 days
Morphology: 93%

Wt.....
Sc
\$



GYRANDA W134 (PP)

GYR25MW134 23/08/2024



GYRANDA PAYMASTER P156 (P)
GYRANDA TROY T308 (P)
GYRANDA R401 (P)

GYRANDA FENWICK F582 (P)
GYRANDA L193 (P)
GYRANDA H373 (PS)

PP

Long and deep with a dark coat and a set of figures that will draw profit from any pasture. A genuine low birthweight (33kg), high growth sire that will undoubtedly be one of the heaviest bulls of the sale. Unfortunately that he has a wry nose. His dam - Gyran L193 - calved at two and has weaned 10/10, including a \$16,000 bull sold to Jamie Becker in 2019.

				RANK
GROWTH	BWT	-1.4	77%	2
	200D	16	76%	20
	400D	28	74%	15
	600D	45	75%	5
	MWT	55	69%	15
	MILK	-1	59%	55
FERTILITY	SS	4.2	72%	1
	DTC	-14.1	59%	3
CARCASE	EMA	3.4	56%	20
	RIB	2	62%	6
	RUMP	1.6	61%	15
	RBV	0.4	49%	65
	IMF	0.5	61%	8
	PNS	5.9	62%	7
	Flight Time	0	73%	65
\$ INDEX	TERMI	\$78		2
	BR-PR	\$116		1
	FERTIL	\$116		1

Dam C.I.: 363 days Wt.....
Morphology: 86% Sc.....
\$



GYRANDA W810 (PP)

GYR25MW810 22/07/2024



FOREST PARK FOR/1474 (PP)
FOREST PARK NAVENA 1474 (PP)
FOREST PARK FOR/8409 (P)

GYRANDA MEDICINE MAN M236 (PP)
GYRANDA T593 (P)
GYRANDA K265 (P)

PP

A solid medium-framed bull with a lighter coat. Outstanding IMF figures, and a tidy sheath. Dam - T593 - weaned this bull as a three year old and has weaned another this year.

				RANK
GROWTH	BWT	1.5	62%	40
	200D	8	72%	65
	400D	10	71%	80
	600D	12	72%	90
	MWT	12	64%	90
	MILK	3	50%	7
FERTILITY	SS	0.4	70%	75
	DTC	-8.9	54%	15
CARCASE	EMA	1.3	52%	85
	RIB	1.2	59%	20
	RUMP	1.2	58%	25
	RBV	-0.5	45%	97
	IMF	1.1	59%	1
	PNS	0.7	59%	65
	Flight Time	0.2	68%	10
\$ INDEX	TERMI	\$31		65
	BR-PR	\$35		60
	FERTIL	\$46		35

Dam C.I.: days Wt.....
Morphology: 91% Sc.....
\$



GYRANDA W814 (P)

GYR25MW814
16/09/2024

DANGARFIELD PENROSE P194 (P)
GYRANDA MOBY DICK M224 (P)
GYRANDA F249 (P)

CREE NIAGARA N040 (PS)
GYRANDA X3X5633
GYRANDA F567

This is a bull that will really capture your imagination. A real sirey outlook and beautiful example of the Santa breed. Long, deep from shoulder to flank, and very well put together. He is out of a commercial cow, otherwise, this would be a real stud sire.

				RANK
GROWTH	BWT	2.6	64%	80
	200D	18	71%	15
	400D	27	70%	15
	600D	44	70%	6
	MWT	42	66%	25
	MILK	-1	61%	55
FERTILITY	SS	0.1	72%	85
	DTC	6.8	62%	94
CARCASS	EMA	4.1	56%	8
	RIB	-0.2	60%	80
	RUMP	-0.1	60%	70
	RBY	0.7	49%	40
	IMF	-0.2	60%	80
	PNS	5.8	60%	8
	Flight Time	0.1	70%	25
\$ INDEX	TERMI	\$53		20
	BR-PR	\$53		35
	FERTIL	\$12		75

Dam C.I.: days
Morphology: 96%

Wt..... Sc
\$



GYRANDA W102

GYR25MW102
08/07/2024

GYRANDA PAYMASTER P156 (P)
GYRANDA TROY T308 (P)
GYRANDA R401 (P)

ROWANLEA KLUGER K32 (P)
GYRANDA S341
GYRANDA N485(P)

A beautiful, dark coat; long in the body and tidy in the sheath. Plenty of frame and plenty of leg under this bull. A good candidate for heifers with his low birthweight/ high growth characteristics. Dam - S341 - is a Red Doc Diablo (USA) cow that has weaned 4/4 and is pregnant again.



Dam C.I.: 373 days
Morphology: 86%

Wt..... Sc
\$

				RANK
GROWTH	BWT	-1.9	77%	1
	200D	16	75%	20
	400D	32	74%	6
	600D	49	74%	3
	MWT	61	68%	7
	MILK	1	55%	25
FERTILITY	SS	2.9	71%	2
	DTC	-8	58%	20
CARCASS	EMA	2.5	55%	50
	RIB	-0.6	61%	90
	RUMP	-1.7	60%	97
	RBY	0.9	49%	25
	IMF	0.1	61%	45
	PNS	4.1	61%	20
	Flight Time	-0.1	72%	92
\$ INDEX	TERMI	\$76		2
	BR-PR	\$101		2
	FERTIL	\$88		6



GYRANDA W416

GYR25MW416
05/09/2024

ROSEVALE MAJESTIC M176 (P)
ROSEVALE QUIRINDI Q70 (AI)(P)
ROSEVALE ROWENA G153 (P)

SANTA GERTRUDIS MULTIPLE SIRE
GYRANDA T313
GYRANDA M597 (P)

What a data set! Dark, sleek-coated, with a very tidy underline. This medium-framed, horned bull carries exceptional balance across all traits with figures in the top of the breed for growth, fertility and carcass. His dam - T313 calved this bull at three and has weaned 2/2.

				RANK
GROWTH	BWT	1.8	67%	50
	200D	20	75%	7
	400D	34	74%	4
	600D	46	75%	5
	MWT	73	70%	3
	MILK	0	60%	40
FERTILITY	SS	2.2	72%	7
	DTC	-19.2	61%	1
CARCASS	EMA	2.8	56%	40
	RIB	2.9	61%	1
	RUMP	3.4	60%	2
	RBY	-0.2	49%	93
	IMF	1	62%	1
	PNS	5.6	63%	9
	Flight Time	0.1	72%	25
\$ INDEX	TERMI	\$84		1
	BR-PR	\$115		1
	FERTIL	\$128		1

Dam C.I.: 379 days
Morphology: 89%

Wt..... Sc
\$



GYRANDA W806

GYR25MW806
09/09/2024

GYRANDA HOMER H344 (P)
GYRANDA MANCHESTER M516 (P)
GYRANDA B851

GYRANDA QUICKSAND Q272 (PP)
GYRANDA X3X6029 (P)
GYRANDA X3X1011

A big, growthy, young bull with plenty of leg under him and a tidy sheath. The first calf of commercial dam - X3X6029 - she has weaned 2/2.

				RANK
GROWTH	BWT	3	68%	90
	200D	12	77%	40
	400D	32	76%	6
	600D	36	76%	15
	MWT	51	70%	15
	MILK	-3	62%	85
FERTILITY	SS	-0.9	73%	99
	DTC	4.6	63%	90
CARCASS	EMA	3.7	57%	15
	RIB	0.6	63%	45
	RUMP	0.8	62%	40
	RBY	0.8	50%	30
	IMF	0.2	63%	30
	PNS	-2.8	65%	96
	Flight Time	0.2	74%	10
\$ INDEX	TERMI	\$60		10
	BR-PR	\$60		25
	FERTIL	\$22		60

Dam C.I.: 379 days
Morphology: %

Wt..... Sc
\$



GYRANDA W888 (P)

GYR25MW888
09/09/2024

SANTA GERTRUDIS MULTIPLE SIRE

DANGARFIELD WILLIAM W250 (P)
GYRANDA M171 (P) COM
GYRANDA K185 (P)

A big, tropical bull with that combination of excellent fertility and IMF you often see in these really efficient lines. A great tropical proposition for the North. Dam M171 is in the commercial herd and has weaned 9/9.

				RANK
GROWTH	BWT	2	64%	60
	200D	5	71%	85
	400D	17	70%	45
	600D	18	71%	65
	MWT	23	65%	65
FERTILITY	MILK	0	55%	40
	SS	1.5	69%	25
CARCASE	DTC	-15.9	56%	2
	EMA	0.2	51%	96
	RIB	1.5	58%	15
	RUMP	1.4	57%	20
	RBY	-0.3	45%	95
	IMF	0.9	56%	1
	PNS	4	60%	20
\$ INDEX	Flight Time	0	67%	65
	TERMI	\$39		45
	BR-PR	\$61		25
	FERTIL	\$88		6

Dam C.I.: 511 days
Morphology: 85%

Wt..... Sc
\$



GYRANDA W484 (PP)

GYR25MW484
22/10/2024

GYRANDA QUICKSAND Q272 (PP)
GYRANDA TITANIUM T282 (PP)
GYRANDA L479 (P)

GYRANDA NEWTON N202 (PP)(AI)
GYRANDA R127 (PP)
GYRANDA M727 (P)

This bull is well worth taking a second look at. A lighter coloured, much younger calf, he will be dwarfed by many of his contemporaries, but his data tells you something else. A homozygous poll bull with 98% morphology. Growth, muscle and flight time all in the top 10% of the breed. His Dam - Gyranda R127 is an elite cow used in the E.T. program. She has weaned five calves in five years, plus three ET calves.

PP

Dam C.I.: 204 days
Morphology: 98%

Wt..... Sc
\$

				RANK
GROWTH	BWT	2.9	68%	90
	200D	17	75%	15
	400D	28	73%	15
	600D	39	74%	15
	MWT	52	68%	15
FERTILITY	MILK	0	58%	40
	SS	0.4	70%	75
CARCASE	DTC	-6.5	58%	25
	EMA	3.6	55%	15
	RIB	0.1	60%	70
	RUMP	0	59%	65
	RBY	1	48%	20
	IMF	0.5	60%	8
	PNS	6.2	60%	6
\$ INDEX	Flight Time	0.3	73%	4
	TERMI	\$66		6
	BR-PR	\$79		9
	FERTIL	\$71		15



GYRANDA W826 (PP)

GYR25MW826
16/09/2024

ROWANLEA SPARTACUS S58

GYRANDA PLATO P368 (PP)
GYRANDA X3X5802
GYRANDA M809

A really tidy, dark homozygous poll bull with good skin, and clean sheath. Out of a commercial cow - X3X5802. She has weaned 3/3.

				RANK
GROWTH	BWT	-0.4	63%	6
	200D	3	72%	91
	400D	13	71%	65
	600D	11	73%	90
	MWT	17	66%	80
FERTILITY	MILK	1	55%	25
	SS	1	71%	45
CARCASE	DTC	-4.7	57%	30
	EMA	2.7	53%	40
	RIB	1.6	59%	10
	RUMP	1.6	58%	15
	RBY	0.3	47%	75
	IMF	0.4	60%	15
	PNS	3.4	61%	25
\$ INDEX	Flight Time	0.2	70%	10
	TERMI	\$34		55
	BR-PR	\$43		50
	FERTIL	\$40		40

Dam C.I.: days
Morphology: 88%

Wt..... Sc
\$



GYRANDA W590 (P)

GYR25MW590
10/07/2024

GYRANDA MULGA BILL M482 (P)
GYRANDA SPINIFEX S220 (P)
GYRANDA K787 (P)

GYRANDA MOBY DICK M224 (P)
GYRANDA T641
GYRANDA F215

Dark coat, and beautifully proportioned. This is a commercial bull offering genuine style and presence. Good growth, combined with excellent IMF data. This is the only calf weaned by his dam T641.

				RANK
GROWTH	BWT	1.6	67%	40
	200D	14	75%	25
	400D	26	74%	15
	600D	32	74%	25
	MWT	41	67%	25
FERTILITY	MILK	0	57%	40
	SS	2.4	71%	5
CARCASE	DTC	-4.9	59%	30
	EMA	2.9	56%	35
	RIB	0.6	61%	45
	RUMP	0.6	60%	45
	RBY	0	49%	90
	IMF	0.6	61%	5
	PNS	-3.2	64%	97
\$ INDEX	Flight Time	0.1	73%	25
	TERMI	\$54		20
	BR-PR	\$57		30
	FERTIL	\$50		30

Dam C.I.: days
Morphology: 85%

Wt..... Sc
\$





108 GYRANDA W304 (PP)

GYR25MW304
01/10/2024

ROWANLEA MILLIONAIRE M42 (P)
ROWANLEA RUDOLPH R56 (P)
ROWANLEA NIFTY N115 (P)

GYRANDA KALVIN K582 (P)
GYRANDA S167 (PP)
GYRANDA Q113 (P)

A really soft, round 'PP' bull. Carrying a bit more sheath than we'd use here, but functional and fertile. His dam - S167 - has weaned four calves in four years.



Dam C.I.: 364 days
Morphology: 91%

Wt..... Sc
\$

				RANK
GROWTH	BWT	-0.4	72%	6
	200D	4	77%	90
	400D	18	76%	45
	600D	20	76%	60
	MWT	51	70%	15
	MILK	-4	61%	92
FERTILITY	SS	-0.2	73%	93
	DTC	-11.5	60%	7
CARCASE	EMA	1.2	57%	85
	RIB	0.8	62%	35
	RUMP	0.7	61%	40
	RBY	0.4	49%	65
	IMF	0.7	62%	4
	PNS	1.1	66%	55
	Flight Time	0.2	74%	10
\$ INDEX	TERMI	\$49		25
	BR-PR	\$73		15
	FERTIL	\$81		8



109 GYRANDA W812

GYR25MW812 16/09/2024



GYRANDA PAYMASTER P156 (P)
GYRANDA TROY T308 (P)
GYRANDA R401 (P)

GYRANDA HARVARD H394
GYRANDA X3X5603 (P)
SANTA GERTRUDIS MULTIPLE DAM



A beautiful skin on this tidy horned bull. Excellent hind quarter, smooth lines, and the data to back it up. A low birthweight/ high growth bull with excellent fertility and IMF. His dam - X3X5603 - is a commercial cow that has weaned three calves in three years.

				RANK
GROWTH	BWT	-1.7	69%	2
	200D	9	75%	60
	400D	22	73%	30
	600D	37	74%	15
	MWT	35	66%	35
	MILK	3	56%	7
FERTILITY	SS	2	70%	10
	DTC	-11.8	57%	6
CARCASE	EMA	3.5	54%	20
	RIB	0.6	60%	45
	RUMP	0.1	59%	65
	RBY	0.8	47%	30
	IMF	0.5	60%	8
	PNS	4.2	60%	20
	Flight Time	0.1	72%	25
\$ INDEX	TERMI	\$71		3
	BR-PR	\$106		1
	FERTIL	\$102		2

Dam C.I.: 356 days
Morphology: 88%

Wt.....
Sc
\$



A photograph of a dark brown Zebu cow standing in a grassy field. The cow has a prominent hump and is facing right. In the background, there are mountains under a clear blue sky. The image is framed by a decorative orange border in the top left corner.

A medium-framed, dark bull, carrying a well-defined hind quarter and topline to match. Good early growth and EMA data. His Dam - Gylanda M749 calved first at three and has weaned 8/8 since. Her last bull calf sold as a paddock bull in 2024.

				RANK
GROWTH	BWT	2.8	63%	85
	200D	20	75%	7
	400D	28	74%	15
	600D	41	75%	9
	MWT	36	67%	35
	MILK	5	56%	2
FERTILITY	SS	1.4	72%	25
	DTC	5.4	58%	90
CARCASE	EMA	5.1	56%	2
	RIB	0.8	62%	35
	RUMP	0.8	61%	40
	RBV	0.9	49%	25
	IMF	-0.3	62%	90
	PNS	3.8	62%	20
	Flight Time	-0.1	73%	92
	\$ INDEX	TERMI	\$54	
BR-PR		\$46		45
FERTIL		\$12		75

Dam C.I.: 367 days Wt.....
Morphology: 79% Sc.....
 \$

SALE SUMMARY 2026

CLASSIFIED 'S' BULLS

NO.	GROSS \$	TOP \$	AVG \$
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PUREBRED HERD BULLS

NO.	GROSS \$	TOP \$	AVG \$
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SALE TOTAL

NO.	GROSS \$	TOP \$	AVG \$
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NOTES

HOW TO USE EBVS

The first step is to decide what characteristics are important in your breeding program, and then select EBVs which fit the bill for your herd. For example, if you are selling 14 month old steers and the last draft you sold could have been heavier without prejudicing your market, then you should look for a bull with a high EBV for 400 day weight.

ARE BULLS WITH BELOW AVERAGE EBVS WORTH BUYING?

Yes. They can be. EBVs are a guide to help in selection — not the only selection criteria you should use.

200 DAY MILK AND GROWTH

The vealer producer should place emphasis on the 200 day growth and milk genes. If the bull is to be used as a terminal sire, growth is most important. If the bull is to be used to breed replacement heifers and superior milking and mothering ability is required then pay close attention to the EBVs for milk (kg). The estimate in kg milk is not the yield of milk of the dam, but the growth of the calf due to more milk and better mothering in the dam.

400 DAY WEIGHT

400 Day Weight EBVs are a measure of the animal's ability to grow to 400 days of age (can be measured from 301 - 500 days). It should be used by producers who wish to turn off yearling cattle.

600 DAY WEIGHT

600 Day Weight EBVs are computed for growth to 600 days of age (can be measured at 501 — 900 days of age). In production systems for heavy steers, this is important. It is the best prediction of an animal's ability to grow on to maturity.

SCROTAL SIZE

Scrotal Size EBV is an indicator of male fertility in regards to semen quality and quantity. Higher (positive) EBVs indicate higher fertility. There is also a small negative correlation with age at puberty of female progeny.

DAYS TO CALVING

Days to Calving EBV is an indicator of female fertility based on the time between a cow's first exposure to a bull and when she subsequently calves. Cows that calve late in the season or fail to calve are penalised. This is more useful as a sire trait. Lower, or more negative, Days to Calving EBVs are generally more favourable. For example, a bull with a Days to Calving EBV of -5 days would be expected to produce daughters that conceive earlier in the joining period than the daughters of a bull with a Days to Calving EBV of +5 days.

CARCASE EBVS

Carcase EBVs are currently calculated from scanning information on live animals. Fat scans at rib and rump are used to calculate fat depth EBVs. Scanned eye muscle area at 12/13 rib section is used to calculate EMA (eye muscle area) EBV. Scanned fat, scanned EMA and liveweight are used to estimate Meat Yield EBVs.

FAT DEPTH

Usually expressed as a single EBV for Rump Fat (P8) in mm and adjusted to 450 days of age. An EBV above the GROUP average indicates animals which will breed progeny fatter or fattening earlier than the Santa Gertrudis average. An EBV below the GROUP average will indicate animals that tend to produce progeny leaner or fattening later than the Santa Gertrudis average. While emphasis in the industry is towards the production of lean carcasses, it must be remembered that selection for extreme leanness may result in breeding females with reduced drought tolerance and lower fertility in harsh environments.

EYE MUSCLE AREA (EMA)

Expressed in square cm, predicts the size of eye muscle in progeny at 450 days of age. The EMA EBV is adjusted for age. Therefore high EBV values are generally derived more from high growth rate potential (i.e. total weight) rather than from heavy muscling. Because of a positive association with liveweight, EMA EBV is seen more as a predictor of Total Yield than an indicator of muscling.

ESTIMATED TOTAL MEAT YIELD (ETMY)

Predicts the total meat yield produced by progeny at 450 days of age. Prediction of total meat yield is based on liveweight and scan EMA. Total meat yield has a high positive correlation with 450 day weight EBV. Initially this EBV should be used to fine tune selection decisions, i.e. for animals of desired growth and fertility, select the highest ETMY EBV.

FLIGHT TIME EBVS

Flight Time EBV's are estimates of genetic differences between animals in temperament. Flighttime EBV's are expressed as differences in the number of seconds taken for an animal to travel approximately 2.0 metres after leaving the crush. Higher (i.e. Longer) Flight Time EBV's are more favourable. That is, higher EBVs indicate a longer time taken to exit the crush and hence better temperament. For example, a bull with an EBV of +0.80 would be expected to on average produce progeny that took 0.7 of a second longer to exit the crush than a bull with an EBV of -0.60.

PERCENT NORMAL SPERM

PNS is a new EBV that predicts the likelihood of your bull's sons having higher or lower semen morphology. This figure is really only relevant to those producing bulls, but research is continuing into the correlation of this figure with female fertility traits, to which it is generally assumed they are closely correlated.

SELECTION INDEXES

Indexes are designed to simplify the selection process by weighting the different EBV traits to give one figure for each production system. Recently new indexes were released for the Santa Gertrudis Breed that aim to better capture what the commercial breeder is chasing across the diverse range of production environments.

These new indexes are:

Fertility Plus Index: As the name suggests, highly weighted towards fertility, but also encompassing growth and some carcase.

Designed for those producers on more marginal country who really have to maintain pressure on the daughters of the bulls they buy to consistently get into calf and produce a reasonable weaner.

Breeding Production Index: A more 'middle of the road' index capturing fertility, growth and carcase but suited to those production systems like central and southern Queensland where fertility remains the key driver of profit but growth through to feeders or bullocks and improved carcase are of increased importance.

Terminal Index: For those looking for a terminal cross, or producers who are confident that their level of herd fertility is sufficient, this index focuses solely on growth and carcase characteristics. Also of note is the fact that Birthweight EBVs are heavily weighted in this index with a view to selecting high growth cattle, but not at the expense of calving ease.

ACCURACY

An accuracy on EBVs gives an indication of the amount of information that has been used in the calculation of that EBV. The higher the accuracy, the less the animal's EBVs are likely to change as more information is analysed for that animal and its relatives.

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SALE INFORMATION

IMPORTANT NOTICE: All bids shall be treated as offers made upon the following Terms and Conditions of Sale and all persons present are admitted to attend the sale on the basis that they have notice of these Terms and Conditions.

1. The highest bidder shall, subject to Condition 2, be the Purchaser provided that the Vendor reserves the right to bid either by himself or through his Agent or Auctioneer and should any dispute arise among the bidders for any lot, during or immediately after the sale of the lot, it shall be settled at the Auctioneers absolute discretion who may, should one of the disputants advance, put the lot or lots up again. The bidding from time to time shall be regulated by the Auctioneer and no bid shall be retracted.
 2. The sale will be conducted on a "Sale" or "No Sale" basis whereby the lot for sale shall be knocked down to the highest bidder, but the sale will be subject to the acceptance of the highest bid by the Vendor who will immediately after the fall of the hammer declare "Sale" or "No Sale". Should the Vendor reject the bid of the highest bidder such bidder will have the right of first refusal of the lot at the Vendor's nominated price for one hour after the lot has been passed out of the ring on the Terms and Conditions herein set forth in so far as they shall apply.
 3. The details of the Purchaser, the purchase price and the lot sold as recorded by the sale clerk for and on behalf of the Auctioneer shall be equally binding on both Purchaser and Vendor.
 4. The Auctioneer expressly reserves the right, without giving any reasons therefore, to:
 - (a) Refuse to acknowledge any bid;
 - (b) Withdraw any lot or lots before or during the sale;
 - (c) Exclude any person from the auction venue should it think fit.
 5. Each lot in all cases shall be at the risk and expense of the Purchaser upon acceptance of his bid by the Vendor or upon acceptance of the highest bidder's offer by the Vendor whichever shall be the earlier.
 6. Except as expressly provided in these Terms and Conditions of Sale no guarantee or warranty shall be given in respect of any lot sold under these Conditions as to pedigree, sex, age, breeding condition or otherwise howsoever, and no guarantee, warranty or condition whatsoever shall be implied from any affirmation made before or at the time of the sale, or from any circumstances of the sale, but in all cases where a guarantee is intended the same shall attach and be enforceable only if reduced to writing before delivery of the lot and signed by the Vendor or by the Auctioneer acting as agent for the Vendor, and the absence of such writing shall be conclusive evidence in case of dispute that no guarantee, warranty or condition whatsoever was given or implied.
 7. In the event of any dispute in respect to the sale of any lot:
 - (i) The Purchaser shall nevertheless be obliged to pay to the Auctioneer the full purchase price and any other monies or interest payable by the Purchaser in accordance with these terms and conditions;
 - (ii) The Vendor and the Purchaser shall resolve the dispute between themselves;
 - (iii) The Auctioneer shall have no liability or responsibility in regard to the dispute; and
 - (iv) No lot shall be returned to the Auctioneer and the Purchaser shall indemnify the Auctioneer for all costs, expenses and damages which the Auctioneer is put to or incurs by reason of the Purchaser so doing.
 8. The name of the Vendor for whom the Auctioneer acts is acknowledged to have been furnished to Purchasers prior to the sale and further particulars will in all cases be furnished to a Purchaser if required. In the case of any disputes the remedy of the Purchaser shall be against the Vendor only and in no case or under any circumstances against the Auctioneer who is to be regarded for all intents and purposes as agent for a disclosed principal.
 9. (a) PAYMENT — Unless prior credit arrangements have been made in writing with the Auctioneer the full purchase price for each lot shall be due and payable to the Auctioneer in cash upon acceptance of the highest bid or the highest bidder's offer by the Vendor and prior to delivery. Notwithstanding that delivery is given to or possession obtained by the purchaser or his representative prior to the payment of the purchase money in full the property in any lot which is sold shall not pass to the Purchaser until the full purchase price and all cheques, promissory notes, bills of exchange, acceptance orders or drafts given in connection with such payment have been paid and liquidated, and until property shall pass, the Purchaser shall hold such lot as bailee, provided that in all cases should such payment not have been made and liquidated within 14 days of the date of the sale the Auctioneer reserves the right to:—
 - (i) Rescind the contract on behalf of the Vendor and repossess and resell any lot;
 - (ii) Recover from the Purchaser interest upon the purchase price at a rate per annum which aggregates the AMBA Bill Rate plus two percentum. For the purposes of this condition, the expression "the AMBA Bill Rate" is the rate published by the Australian Merchant Bankers Association in good faith as at the date of the sale as its bill rate for 180 day bills of exchange expressed as a percentage per annum.
If at any time the AMBA Bill Rate becomes unavailable for any reason, the Auctioneer shall determine and advise the Purchaser of the interest rate to apply for the \ purposes of this condition.
 - (b) The Auctioneer is selling as the del credere agent of the Vendor and the full purchase price of any lot sold shall be payable by the Purchaser to the Auctioneer and be fully recoverable by the Auctioneer in its own name.
10. If the Purchaser shall neglect or fail to comply with any of the within conditions, any lot purchased by him may be immediately resold by public auction or private contract, with or without notice, at the risk of the former Purchaser, who will be held responsible for all loss and expenses arising out of such resale, and shall not participate in any profit accruing therefrom.
11. Any Vendor or Purchaser removing the sale number from any lot after it has been sold will fully indemnify all affected parties for any loss, costs or damage should the lot be wrongly delivered.
12. The Purchasers, if any more than one, shall be jointly and severally bound by these Terms and Conditions, and shall jointly and severally carry out and perform same.
13. Any person who advances a bid on a lot shall do so on the expressed condition and understanding that should that person's bid be the highest bid and such bid is accepted \ by the Vendor, then that person will be held personally liable for the price so agreed upon, regardless of the fact that that person may be acting on behalf of another party, either disclosed or undisclosed to the Vendor or Auctioneer, provided however, that this Condition shall not in any way negate the Vendor's right to claim against any principal and in such case the bidder's liability shall be construed to be by way of guarantee.
14. The Auctioneer may, should it think fit, make arrangements on a Purchaser's behalf for the feeding, watering, trucking, shipping of and general attendance to any lot after sale but no responsibility will be accepted by the Auctioneer and all such service will be at the Purchaser's risk and expense.
15. No lot will be delivered until the sales invoice has been checked and signed by the Purchaser or his duly authorised representative.
16. (a) Each lot in all cases shall be sold with all faults, if any, and excepting those conditions and warranties implied by the Trade Practices Act or any applicable State legislation which cannot be contractually excluded and excepting conditions and warranties expressly contained in these Terms and Conditions of Sale, any express or implied condition, statement of warranty, statutory or otherwise, is hereby excluded. The Auctioneer is not liable in respect of any error, misdescription or omission in any particulars appearing or stated regarding the description of pedigrees of any lot offered for sale and no such error, misdescription or omission shall entitle the Purchaser to annul the sale or reject the lot or claim any compensation, damage or abatement in price.
(b) Each lot will be sold subject to passing all veterinary tests required by the law of the state or country to which the Purchaser intends to transport that particular lot, such tests to be undertaken at the Purchaser's expense and concluded immediately following the sale. In the event of a lot failing to pass these tests, the sale shall be null and void, any purchase moneys paid by the Purchaser shall be refunded and property in the lot shall revert to or remain with the Vendor.

SALE INFORMATION CONTINUED

17. Guarantees of Fertility:—

(1) BULLS - Save and except for calves at foot, all bulls are guaranteed breeders and to so prove by the later of:

- (a) six months after the date of sale or
- (b) the animal reaching the age of 24 months

(2) FEMALES - Save and except for female calves at foot, all females are guaranteed to be in calf or go into calf by the later of:

- (a) 6 months of the date of sale
- (b) the animal reaching the age of 30 months

A positive pregnancy test certified by a qualified veterinary surgeon shall be sufficient evidence that the animal is in calf.

(3) Claims under Clauses 17(1) and 17(2). A claim that an animal has failed to satisfy a guarantee of fertility under Clause 17(1) or 17(2) must be made to the Vendor within the relevant guarantee period but prior to the animal entering a quarantine area other than on the Vendor's property.

(a) All claims must be accompanied by a certificate from a registered veterinarian surgeon in accordance with the guidelines established by the Australian Association of Cattle Veterinarians which must clearly identify the basis of the claim.

(b) Subject to Clause 17(9), infertility resulting from injury or disease occurring after the sale of the animal is not covered by this guarantee.

(c) The Vendor retains the right to have the animal placed on a property nominated by him or returned to his own property for further assessment of fertility for a period not exceeding six months. If the animal proves fertile within the period such status must be confirmed by a certificate issued by a registered veterinary surgeon in accordance with the guideline established by the Australian Association of Cattle Veterinarians and costs incurred must be borne by the Purchaser. If the animal is not proven fertile within the period, the costs incurred must be borne by the Vendor.

(4) LIABILITY OF A VENDOR - Except for costs defined elsewhere in the conditions of sale, the liability of a Vendor in respect of claims relating to fertility shall not exceed the purchase price of the animal(s) or provide mutually agreed upon replacement animal(s).

(5) In the event of a claim being substantiated:

(a) The purchase price shall be refunded within 14 days unless a mutually agreed upon replacement animal has been provided.

(b) The animal/s which are the subject of the claim shall automatically become the property of the Vendor and be returned to him or disposed of according to his instruction at his expense.

(6) Subject to Clause 17(9), this guarantee is of no effect if:

(a) The animal is returned to the Vendor.

(i) In poor physical condition or with any injury;

(ii) Tests carried out on behalf of the Vendor within fourteen days of such return proved positive to any diseases which may affect the animal's fertility or ability to breed naturally; or

(b) The Purchaser has collected and stored semen from a bull or

(c) The Purchaser attempted any form of embryo collection from a female.

(7) In the event of a dispute as to whether a lot is a breeder, such dispute shall be resolved by the Vendor and the Purchaser. The Auctioneer, while he will use his best endeavours to assist, shall have no liability or responsibility in that regard. If an animal is alleged or proved not to be a breeder, the Purchaser must nevertheless pay the Auctioneer the full purchase price and any other monies or interest payable by the Purchaser in accordance with these Terms and Conditions.

(8) EVIDENCE OF FERTILITY — A Certificate issued by a registered veterinary surgeon at or before the time of sale that an animal is fertile (unless it is a certificate stating in respect of a female that she is in calf at the time of sale) does not, of itself, satisfy or discharge the Vendor's obligations under the guarantee of fertility given under this Clause 17. All animals, except calves at foot, must prove their fertility within the relevant guarantee period.

(9) RELIEF FROM GUARANTEE — If the Vendor seeks to be relieved from the obligations which would otherwise be imposed upon him by this clause by virtue of Clauses 17(3)(b) or 17(6)(a), the onus of proof is upon the Vendor to establish that:

(a) The animal suffered the injury or disease or is in poor physical condition due to circumstances and events occurring after the sale, and

(b) The injury, disease or physical condition is the sole cause of the animal's infertility or failure to prove fertility within the guarantee period.

(10) DEFINITION — For the purpose of this Clause 17, the expression "guarantee period" means:

(a) in relation to bulls — the period specified in Clause 17(1) as being the period in which the bull must prove his fertility; and

(b) in relation to females — the period specified in Clause 17(2) as being the period in which the female must go into calf.

18. (a) Each lot shall be at the risk of the Vendor in respect of any damage or injury, whether by disease, accident or otherwise, or whether caused by the negligence of the Auctioneer for the period that the lot be in the custody of the Auctioneer, unless such lots shall have been sold in which latter case such lot shall be at the risk of the Purchaser in all such respects.

(b) If any Vendor brings to the sale premises any lot which is dangerous, or infected with any disease, that Vendor shall be liable for all injury, damages, costs, losses or expenses which the Auctioneer may sustain, incur or be put to either directly or indirectly as a result of the Vendor so doing. The Auctioneer reserves the right, at its absolute discretion, to exclude from the sale, or put out of the sale venue or dispose of, any lot which in its opinion shows signs of any disease, whether infectious, contagious or not, or of any serious fault or of being dangerous.

19. DELIVERY — Except at the discretion of the Auctioneer no lot shall be delivered to the Purchaser unless payment of the purchase money together with any additional charges incurred including those expenses incurred by the Auctioneer pursuant to Condition 14 hereof, is first made by the Purchaser to the Auctioneer. Release of lots may be withheld by the Auctioneer until personal cheques are cleared.

20. In these Conditions:—

(a) References to "Auctioneer" shall be taken to mean as the context so admits, the Selling Agent or any member, subsidiary or related corporation or body, officer, agent or employee thereof, authorised by the Vendor to conduct the sale of the lot;

(b) "Purchaser" shall have the meaning ascribed to it in Condition 1;

(c) "Vendor" shall mean the person or corporation upon whose account lots are offered for sale and where a stud or farm is named shall mean the proprietor of that stud or farm;

(d) "Lot" shall be taken to mean the animal offered for sale and/or sold by the Auctioneer on behalf of a Vendor.

IMPORTANT NOTICE

The Selling Agent, its members, subsidiary or related corporations, officers, agents, and employees for themselves and for those for whom they act while exercising due care provide all information without responsibility and give no guarantee whatsoever as to its accuracy.

All persons who attend the Sale do so entirely at their risk and the Selling Agent, its members, subsidiary or related corporations, officers, agents, employees and its principals, for themselves and for those for whom they act, do not assume or accept any responsibility or liability of whatever nature for any injury or damage whatsoever which may occur.

The hammer price is exclusive of GST but GST will be applied to the final hammer price and included in the invoice.



"Thank you for your support"

Patrick, Dominic, Peter, Nikki, Josephine and Christopher Mahony



GYRANDA

SANTA GERTRUDIS