

**X3X**

**GYRANDA**

**SANTA GERTRUDIS**



**ANNUAL SALE**

**SEPTEMBER 16 2023**



# GYRANDA

SANTA GERTRUDIS

# WEEL

*This has been a year of learning at Gyranda. With new overseer Connor Warren, son Patrick and two other school leavers Jack and Abbey doing the day to day work we seemed to spend a lot of time on bull selection and talking through the relative merits of each animal. What really strikes me is how quickly genetics is changing and how much less we have to compromise.*

*The Gyranda Sale team of 2023 is packed with bulls where you just don't have to give much up. A sire with presence, performance and poll? We've got him. A mellow bull with meat and marbling? Tick. This catalogue is dominated by the all round performers, backed by data and ready to deliver.*

*And again we have the new genetics. The bulls with growth, fertility and carcass composition in symmetry that we never thought possible five or six years ago. This year these groundbreaking genetics are led by new sires Rosevale Quirindi Q70 (AI) (P) and Gyranda Quicksand Q272 (PP). The last three years have been an exciting ride for the beef industry, and genetics like this is a valuable tool to continue driving productivity and profit for the long term.*

Regards,

Peter

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Peter & Nikki Mahony  
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# COME

## 2023 SALE

**SATURDAY 16th September**  
Commencing 12 noon

**Comprising:**

88 Classified Santa Gertrudis Bulls  
10 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  
Graeme McAdam 0428 273 028 | Jordan Wenham 0437 715 017  
GDL Stud Stock | Mark Duthie 0448 016 950 | Georgie Connor 0428 347 550  
Peter Daniel 0428 790 967 | Geoff Maslin 0427 697 527  
Jack Burgess 0427 576 949 | James Bensley 0447 879 300

# THE GYRANDA OPERATION

## Gyranda History – A Family Affair

Gyranda History – A Family Affair The Gyranda property originally formed part of the Joyce & Joyce operation founded by Fitzpierce and Eileen Joyce and, later, run in partnership with his sons E.B.'Barney' Joyce and Raoul Joyce. In 1967, the Eidsvold Station based partnership was divided. Gyranda Pastoral Company was established as a partnership between Raoul and Ida Joyce and their four sons to run the Properties situated on the Dawson River.

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

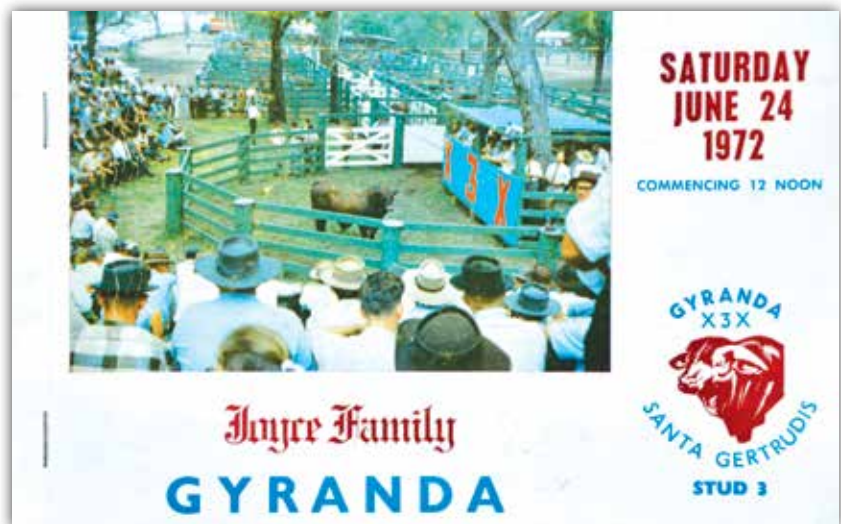
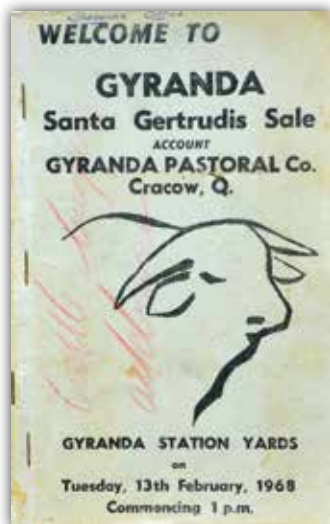
## Gyranda & Santa Gertrudis

In 1953 three Santa Gertrudis bulls were purchased by Joyce & Joyce from King Ranch Australia (imported from the ranch headquarters in Texas, USA). In 1954 purebred Santa Gertrudis females were imported from the Armstrong Ranch, Texas, USA.

This was the beginning of the Santa Gertrudis operation on Gyranda. A grading-up program was commenced using existing high quality Hereford females. A subsequent crossbreeding and grading-up program was begun in 1972.

Purebred Brahman bulls were used over Santa Gertrudis females. Their progeny was crossed back to Classified Santa Gertrudis Bulls and the best of the third cross animals were introduced back into the stud herd.

The first Gyranda on property sale was held in February 1968 to much fanfare. Newspapers at the time reported that 750 cattlemen and their families attended. At a time when the median Australian house cost \$24,000, the top price Gyranda bull sold for \$4750 to Mr. Doug McNicol of Blackall and 64 bulls (including second and third cross) sold for an average just over \$1000 each. With one exception we have continued to host an annual sale every year since.



Over the decades Gyranda has participated in a variety of competitions to benchmark the genetics produced. From the showing to the slaughterroom it is important to know where we stand.

A highlight of the showing was Sydney Royal Show of 2002. In the Jubilee year a record 167 Santas were paraded with Gyranda cattle taking out three of the four Championship ribbons. Gyranda Crackerjack V532 went on win again at Brisbane and become a key part of some of the best Gyranda genetics of the last 20 years.



In recent years we have focussed more on commercial competitions like Australia's largest head-to-head feedlot competition the RNA Paddock to Palate where Gyranda cattle have won the nation's top weight gain in 2015, 2017 and 2020.

In 2021 Gyranda again won the Santa Society's national steer trophy for best commercial performance in the breed.



# WHAT MAKES US TICK

## So you want a quiet, poll bull...

What drives you drives us, although the bull you buy today is the result of genetic decisions we made three years ago and to a real extent we have to be able to either predict where the market is going, or be brave enough to lead it.

Most clients tell us that they like to keep it relatively simple. To be able to pick the bulls they like, perhaps with a little reference to data, but overwhelmingly to be able to trust that we have done the groundwork. That the bull we put before them has some core non-negotiables when it comes to performance, fertility and longevity. We take our responsibility to deliver this very seriously.

## Fertility

Long the bedrock of the Gylanda herd. We believe it remains the primary determinant of profitability in the northern beef herd. It is also nature's way of keeping a check on what we do with growth and carcass.

Gylanda females are run lean. This, along with generations of a short joining period of 10 weeks to three months in ticky, predominately Ironbark and Box country has forced the cream to the top.

## The average Gylanda Dam is in the top 20% of the breed for their Days to Calving EBV.

These cows remain our engine room for performance but their extreme fertility also allows us to utilise some bulls which may not have as much fertility but carry other traits we are searching for.



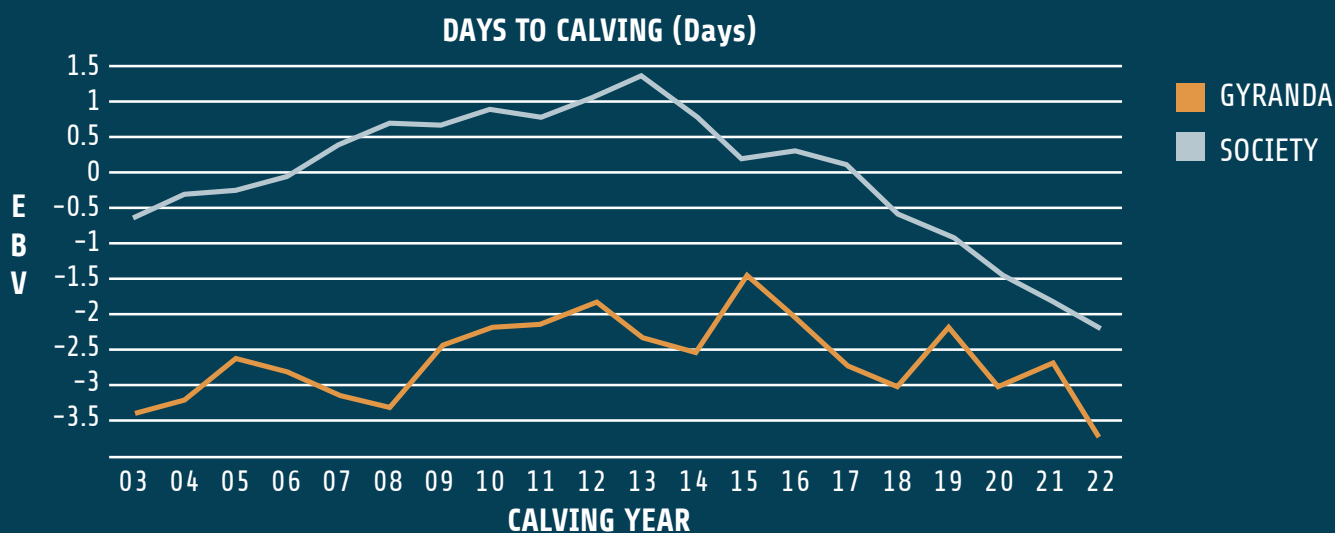


The recorded portion of the Santa breed has made large inroads into fertility over recent years, to the point where the breed average is catching up to the Gyranda herd average. We will continue to push fertility, but not at the expense of all else.

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.



# WHAT MAKES US TICK

## 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 Gylanda 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.

Gylanda is the only Santa herd 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

Improving growth rates are critical to ongoing profitability. Being able to turn cattle off earlier enhances everything from your bottom line to your carbon account. But as any north Australian cattleman knows dead cattle don't bring in much income.

### There are four critical caveats to concentrating on growth:

**Fertility**

**Survivability**

– especially in variable seasons

**Birthweight**

**Mature Cow size and efficiency**



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, but recently other studs like Cree, Nioa and Jamally have also been weighing calves and it has improved the available information.

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.



Those 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.

# WHAT MAKES US TICK

## Carcase

It may be that carcass 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 Wagyu, 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. A drive to push eye muscle in combination with IMF has been a large part for our ongoing interest in U.S. genetics, and it is starting to pay dividends.

The U.S. Santas also measure feed intake more than we do in Australia. Given that the downside of high IMF is often lower growth and feed efficiency we thought it pertinent to chase down improved IMF in the Gyranda herd with both eyes open. Red Doc. Diablo is a prime example of one of those rare curvebenders that combines high IMF with great feed efficiency.

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.



## DNA

### What does DNA analysis deliver?

1. An accurate pedigree which ensures a more consistent performance and more accurate EBV data.
2. A more accurate evaluation of horn status.
3. In combination with ongoing recording of traits and research projects the capacity to deliver targeted selection tools which can be utilised on younger animals.

Burnett Joyce pioneered the use of DNA technology in Beef Cattle over 30 years ago. Gyranda has DNA tested their entire herd since 2008 and continues to work closely with researchers to enhance this tool.

## Northern Beef Genomics Project

From 2017 to 2022 the Northern Beef Genomics project recorded fertility, growth and adaptation traits on more than 30,000 heifers from 54 properties across Northern Australia. These heifers were genotyped, and the data was combined to give producers a herd profile tool for benchmarking and selection, as well as Genomic Breeding Values (GBVs) that can be used to select heifers and bulls for breeding.

GBVs and the herd genetic profile tool complement Breedplan EBVs. GBVs are especially useful for crossbred, multi-breed and composite cattle. The traits measured in the Northern Genomics project, for which GBV are available, are:

#### 1. Female Fertility

- a. Heifer Puberty
- b. Pregnant withing 4 months of Calving (P4M)

#### 2. Growth:

- a. Weight at 18 months
- b. Height at 18 months

#### 3. Adaptation:

- a. Body Condition at 18 months
- b. Docility
- c. Fly Lesions
- d. Tick Score.

The herd genetic profile tool can be used by Northern beef producers to benchmark, or profile, their herd relative to other herds in Northern Australia. This is useful to determine which traits could be improved in the herd. The GBVs can be used to select 'keep' heifers or a forward bull team.

Genomic Breeding Values are expressed as a ranking of potential of each trait in comparison with the Northern Australia herd. For example, a heifer with a puberty ranking of 84 is in the top 16% of heifers in Northern Australia likely to reach earlier puberty. The accuracy of the GBV is useful, but not as high as EBV data for animals with extensive pedigree, but can be used in concert with that information.

Gyranda was one of those properties involved in the initial project and they continue to provide data for ongoing analysis. In 2023, Gyranda has run analysis on their sale team and aims to provide this data, in concert with other data including BreedPlan EBV, to enable the buyer to make a better-informed decision about the bull they buy.

I commend Peter and Nikki at Gyranda on their ongoing commitment to research and applying research to very practical solutions to help advance the Australian Beef Industry.



*Ben Hayes*

**Professor Ben Hayes**  
Centre Director, Animal Science  
Queensland Alliance for Agriculture and Food Innovation  
University of Queensland



## Introducing GBV analysis for the Gyranda Sale Team of 2023.

The Gyranda Sale team carry GBV data for a number of traits but the majority of these are better, and more accurately described by EBV data. Tick resistance is one of those 'hard to measure' traits which can provide a valuable insight for buyers.

Those bulls which GBV analysis suggest are in the Top 20% of Bos Indicus cattle for tick resistance will carry this logo.

# WHAT MAKES US TICK

## 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 and 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, oates, 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 oates or barley with limited grain supplementation.



# Introducing the Macarthur Family's **NORMANBY STUD #1131**

Andrew Macarthur is well recognised throughout the Santa world. A Classifier for several years before working as a senior manager with Stanbroke and over recent years developing the successful Plasvacc business in Australia, U.S.A and the U.K. Alastair, Fergus and Callum Macarthur also have diverse Beef industry experience and together they have revitalised their Normanby Stud now based at "Rock Point" near Boonah.

In the dry of 2017 we were forced to sell down a large number of cattle, including our entire commercial cow herd, some stud cows and a generation of heifers. The Macarthurs bought most of those cows and today Gyranda bloodlines dominate the Normanby prefix.

This is the second draft of Normanby bulls to be offered and they are an impressive cohort. Fourteen have made the sale this year with two of them homozygous poll. You will notice a consistent type of big frame and plenty of muscle throughout. DNA tested, with accurate birthdates and pedigrees, and carefully selected by the Macarthur family, these bulls fit nicely into the Gyranda offering.

In the 16 months we have them here we measure and test so that they carry a very similar level of certainty to the regular Gyranda bulls you buy.



# GROUP BREEDPLAN EBVs

June 2023 Santa Gertrudis BREEDPLAN - Percentile Bands for all 2021 born animals  
Use this table as a guide to compare individual animals with the current genetic level of the breed

	Birth		Growth					Fert			Carcase					Extra		Indexes		
	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	PNS	Cwt	EMA	Rib	Rump	RBV	IMF	FT	SF	DOM	EXP
	days		kg					cm	days	%	kg	sq.cm	mm		%	secs	kg	\$		
High 1%	-3.4	-1.9	+26	+40	+54	+73	+6	+3.1	-17.5	+8.5	+25	+5.3	+2.6	+3.0	+1.9	+0.8	+0.44	-0.17	+36	+52
High 5%	-2.1	-1.0	+21	+32	+44	+59	+4	+2.4	-12.8	+5.9	+21	+4.3	+1.8	+1.9	+1.5	+0.6	+0.29	-0.07	+30	+44
High 10%	-1.6	-0.5	+19	+29	+40	+52	+3	+2.1	-9.8	+4.4	+18	+3.8	+1.5	+1.4	+1.3	+0.5	+0.21	-0.03	+28	+39
High 15%	-1.3	+0.0	+17	+27	+37	+47	+2	+1.9	-7.8	+3.4	+17	+3.5	+1.2	+1.1	+1.2	+0.4	+0.17	+0.00	+26	+36
High 20%	-1.1	+0.3	+16	+25	+34	+44	+2	+1.7	-6.2	+2.7	+15	+3.2	+1.0	+0.9	+1.1	+0.3	+0.14	+0.02	+24	+33
High 25%	-0.9	+0.5	+15	+23	+32	+41	+2	+1.6	-5.1	+2.1	+14	+3.0	+0.9	+0.7	+1.0	+0.3	+0.12	+0.04	+23	+30
High 30%	-0.8	+0.6	+14	+22	+30	+38	+1	+1.5	-4.1	+1.6	+13	+2.9	+0.7	+0.5	+0.9	+0.2	+0.10	+0.05	+22	+28
High 35%	-0.7	+0.8	+13	+21	+29	+35	+1	+1.3	-3.2	+1.1	+12	+2.7	+0.6	+0.4	+0.8	+0.2	+0.09	+0.06	+21	+27
High 40%	-0.5	+1.0	+12	+20	+27	+33	+1	+1.2	-2.4	+0.7	+12	+2.6	+0.5	+0.2	+0.8	+0.2	+0.08	+0.07	+20	+25
High 45%	-0.4	+1.1	+12	+19	+26	+31	+1	+1.1	-1.7	+0.4	+11	+2.4	+0.4	+0.1	+0.7	+0.1	+0.06	+0.08	+19	+23
<b>50%</b>	-0.3	+1.3	+11	+17	+24	+29	+0	+1.0	-1.0	+0.1	+10	+2.3	+0.4	+0.0	+0.6	+0.1	+0.05	+0.09	+18	+22
Low 45%	-0.2	+1.4	+10	+16	+23	+27	+0	+0.9	-0.5	-0.2	+9	+2.2	+0.3	-0.1	+0.6	+0.1	+0.04	+0.10	+16	+20
Low 40%	-0.1	+1.5	+10	+15	+21	+25	+0	+0.8	+0.0	-0.4	+8	+2.0	+0.2	-0.2	+0.5	+0.0	+0.03	+0.11	+15	+18
Low 35%	+0.0	+1.7	+9	+14	+20	+23	-1	+0.7	+0.5	-0.6	+8	+1.9	+0.1	-0.3	+0.5	+0.0	+0.02	+0.12	+14	+17
Low 30%	+0.1	+1.8	+8	+13	+18	+21	-1	+0.6	+1.1	-0.9	+7	+1.7	+0.0	-0.4	+0.4	-0.1	+0.01	+0.14	+13	+16
Low 25%	+0.2	+2.0	+7	+12	+17	+19	-1	+0.5	+1.7	-1.1	+6	+1.5	-0.1	-0.5	+0.3	-0.1	+0.00	+0.15	+12	+14
Low 20%	+0.3	+2.2	+6	+11	+15	+17	-2	+0.3	+2.4	-1.3	+5	+1.4	-0.2	-0.7	+0.3	-0.1	-0.01	+0.17	+11	+12
Low 15%	+0.4	+2.4	+5	+9	+13	+14	-2	+0.2	+3.3	-1.6	+4	+1.1	-0.3	-0.9	+0.2	-0.2	-0.03	+0.19	+9	+10
Low 10%	+0.6	+2.7	+4	+7	+10	+9	-3	+0.0	+4.5	-2.1	+2	+0.8	-0.5	-1.1	+0.1	-0.3	-0.05	+0.22	+7	+7
Low 5%	+0.9	+3.2	+1	+3	+6	+3	-3	-0.4	+6.5	-3.0	-1	+0.4	-0.8	-1.5	-0.2	-0.4	-0.09	+0.28	+4	+2
Low 1%	+1.8	+4.1	-3	-2	-2	-9	-5	-1.3	+10.7	-6.0	-6	-0.5	-1.4	-2.2	-0.6	-0.6	-0.21	+0.41	-7	-16

## 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 2020 drop calves is used as the measurement of the current genetic level of the breed.

June 2021 Santa Gertrudis BREEDPLAN  
Breed Average EBVs Over Years (Genetic Trend)

Year	Count	Birth		Growth					Fert			Carcase					Extra	Indexes		
		GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBV	IMF	PNS	FT	DOM	EXP
2021	5052	-0.4	+1.2	+11	+18	+25	+30	+0	+1.0	-1.5	+10	+2.3	+0.4	+0.1	+0.7	+0.1	+0.0	+0.07	+17	+21

# HOW TO USE EBVS

**T**he 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.

# HOW TO USE EBVS

## 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

There are currently two different selection indexes calculated for Australian Santa Gertrudis animals. These are:

- Domestic Production Index - Export Production Index

Each selection index describes a different production/market scenario and relates to a typical, self replacing Santa Gertrudis herd targeting the following specifications. Domestic Production Index - Estimates the genetic differences between animals in net profitability per cow joined for an example self replacing commercial herd (run in a temperate environment) producing steers for the domestic trade. This index assumes that the steer progeny are pasture grown and finished and marketed at 500 kg live weight (280 kg HSCW and 12 mm P8 fat depth) at 16 months of age. Daughters are retained for breeding.

## EXPORT PRODUCTION INDEX

Estimates the genetic differences between animals in net profitability per cow joined for an example commercial herd (run in a sub-tropical environment) producing steers for the export trade. This Index assumes that the steer progeny are pasture grown and finished and are marketed at 620 kg live weight (340 kg HSCW and 15 mm P8 fat depth) at 28 months of age. Daughters are retained for breeding. All selection indexes are reported as an EBV, in units of relative earning capacity (\$) for a given production/market scenario. They reflect both the short term profit generated by a sire through the sale of his progeny, and the longer term profit generated by his daughters in a self replacing cow herd. All selection index values have been derived using Breed Object technology.

## 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.





## 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 Gylanda we have been weighing first calf heifers and closely monitoring their performance for nine 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.



## Top 20% Tick Resistance

The bulls carrying this logo carry GBVs that indicate they are in the top 20% of Boss Indicus cattle for tick resistance.

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

GROWTH	BWT	+4.1	70%
	200D	+30	89%
	400D	+36	87%
	600D	+52	88%
	MWT	+66	79%
	MILK	+5	58%
FERTILITY	SS	+2.3	84%
	DTC	-0.7	63%
CARCASE	EMA	+3.5	68%
	RIB	-0.6	73%
	RUMP	-1.5	72%
	RBV	+1.0	59%
	IMF	-0.2	73%
	PNS	-2.1	57%
	Flight Time	-0.01	90%
\$ INDEX	DOM	+\$27	
	EXP	+\$36	

# 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 5 in 1. They have also been inoculated for Vibriosis, Botulism and Three Day Sickness (Bovine Ephemeral Fever; yearly booster recommended due June 2024). 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 29th September 2023.

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 29th September 2023.

**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 2023 with some re-tests tested in early July 2023.

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.

# IMPORTANT NOTICES

## 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 Gylanda sires, because like any investment bulls should be looked after to perform to their maximum, to improve the productivity of your herd.

## TREATMENTS

5 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 2024.
- 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.



# AuctionsPlus

## How to register as an AuctionsPlus user/buyer

1. To sign up to AuctionsPlus, fill in your details and create a security PIN.
2. Verify your email and phone number.
3. Follow the steps to verify your ID.
4. Enter your PIC number, ABN and business details if relevant.
5. Carefully read and accept our user rules and responsibilities.
6. Complete the user quiz.
7. Submit your request to our team.



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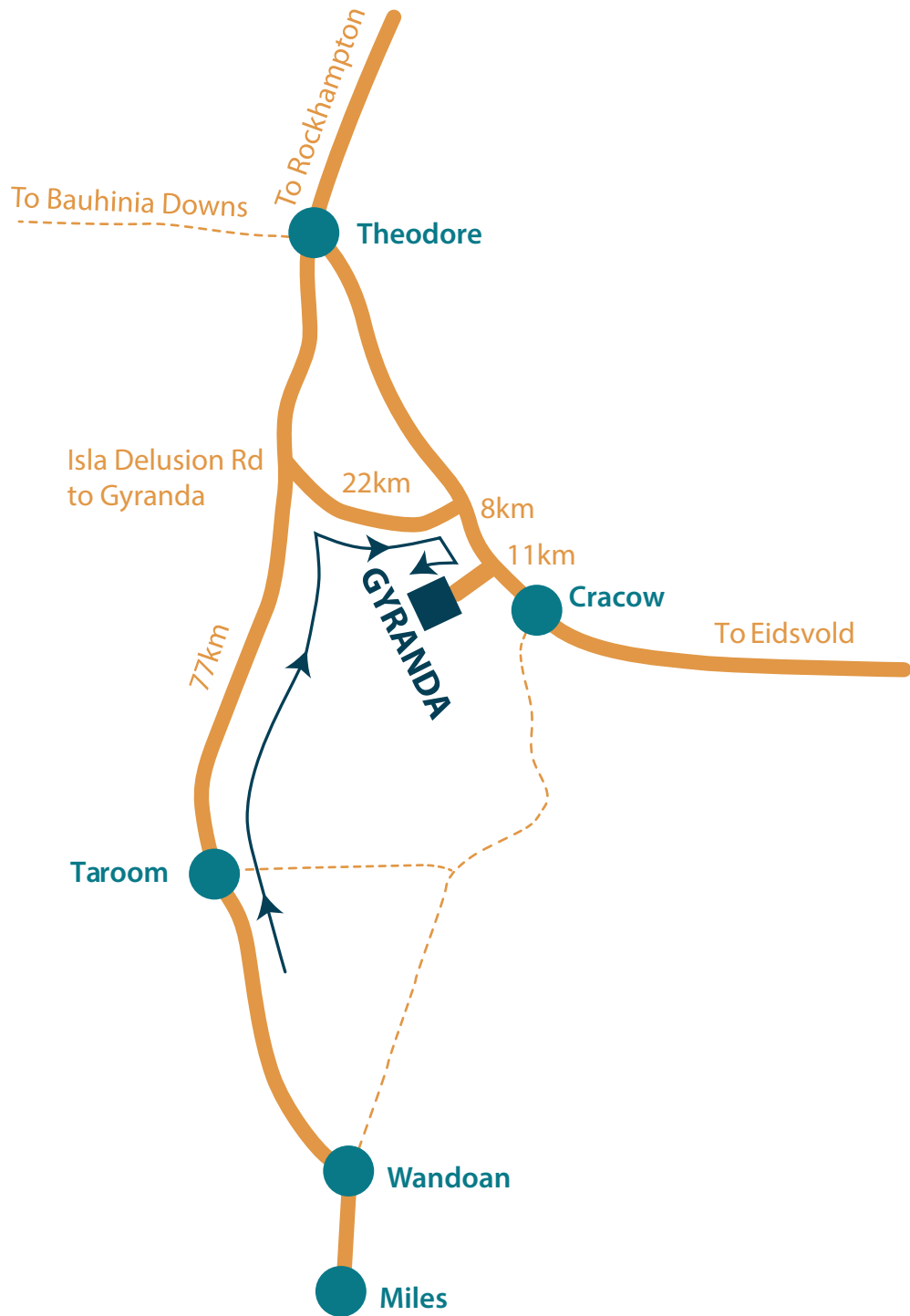
Scan to see detailed  
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# DIRECTIONS TO GYRANDA



Cracow to Gyranda Station  
(Saleyards 5km in from Grid)

11km

Eidsvold to Gyranda

105km

Theodore to Gyranda

43km

Wandoan to Gyranda

124km

Rockhampton to Gyranda

249km

## Gyranda all weather Light Airstrip

Strip 1000m

East – West

Latitude 25° 15"

Longitude 150° 11"

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Small Enough To Care..**

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## SIRE REFERENCE



### Cree Niagara N040 (P)

CRE17MN040 DOB 05/10/2016

**CALVES:**

2019 – 12

2020 – 14

2021 – 43

2022 – 12

**SIRE OF LOTS:**

8, 30, 57, 60, 70, 75, 85, 95

	GROWTH		
	BWT	+3.7	71%
200D	+24	91%	
400D	+27	91%	
600D	+39	91%	
MWT	+54	81%	
MILK	+4	63%	
	FERTILITY		
	SS	+1.8	89%
DTC	-0.6	66%	
CARCASE	EMA	+2	72%
	RIB	-1.4	77%
	RUMP	-2.6	76%
	RBV	+1.2	63%
	IMF	-0.3	77%
	PNS	-2.7	57%
Flight Time	+0.09	92%	
\$ INDEX	DOM	<b>+\$21</b>	
	EXP	<b>+\$29</b>	

WIGHTFIELDS DOWNPOUR G21 (P)  
 ROSEVALE KING K88  
 ROSEVALE JADE D175

TOP GUN 244  
 CREE F083 (AI)  
 CREE Z209

Purchased at the 2018 Cree sale for \$22,000 he was my pick of the first draft of Rosevale King K88 calves – himself the highest priced horned bull in Santa Gertrudis.

Niagara brings power from his sire line, but an outcross on his Dam side which has delivered some sterling results for Cree.

He stands with EBV data for growth in the top 10% of the breed with plenty of frame for a good carcass to hang on.



### Cree Jackaroo Q122 (AI) (P)

CRE19MQ122 DOB 12/09/2018

**CALVES:**

2021 – 43

2022 – 66

**SIRE OF LOTS:**

10, 22, 40, 47, 48, 63, 92

	GROWTH		
	BWT	+0.5	74%
200D	+15	92%	
400D	+27	90%	
600D	+33	90%	
MWT	+50	81%	
MILK	+1	58%	
FERTILITY	SS	+2.1	86%
	DTC	-2.2	67%
CARCASE	EMA	+2.1	71%
	RIB	+1.7	76%
	RUMP	+1.2	75%
	RBV	+0.3	64%
	IMF	+0.3	76%
	PNS	+7.8	61%
Flight Time	0.23	94%	
\$ INDEX	DOM	<b>+\$23</b>	
	EXP	<b>+\$29</b>	

STRATHMORE F672  
 ROSEVALE JACKAROO J566 (P)  
 ROSEVALE JADE D175

TOP GUN 244  
 CREE F083 (AI)  
 CREE Z209

The top priced bull at Cree's 2020 sale, this quiet, medium framed bull oozes sire appeal and drew plenty of interest from a few studs. Fortunately we took him home ...and he has not disappointed!

Good growth in concert with a low birthweight, excellent fat and fertility data and a great temperament make him a genuine all rounder.

Add to that his capacity to deliver plenty of calves (42 in his first season and 66 in 2022) and I think it likely that Jackaroo will continue to have quite an impact on the Gyranda herd for years to come.



## SIRE REFERENCE

### Rosevale Quirindi Q70 (AI) (P)

ROS19MQ70 DOB 21/09/2018



**CALVES:**  
 2021 – 27  
 2022 – 21

**SIRE OF LOTS:**  
 2, 5, 6, 19, 23,  
 43, 46, 56

ROSEVALE JACKAROO J566 (P)  
 ROSEVALE MAJESTIC M176 (P)  
 ROSEVALE ESTELLE J331 (P)

TOOKEY CREEK 8645 (PS)  
 ROSEVALE ROWENA G153 (P)  
 ROSEVALE ROWENA V113

This is the highest ranking animal for Export Index in the breed. He also happens to be the highest ranking animal for 600 day growth, but what makes this genetics extraordinary is that, in addition, he carries fertility, fat and IMF data in the top 5% of the breed.

A son of Rosevale Majestic M176 (P) (who has three A.I. calves in this sale) we knew he had a solid foundation and a pretty good data set when we picked him out before the 2020 Rosevale sale, but it is only since his progeny have come on line that his true potential has come to light.

Quirindi is a medium framed bull with a tidy sheath and dark coat. His progeny are placid, well balanced and consistent performers. He was joined to my Low Growth cows for the first two years so the sons sold here today are not extreme animals.

	GROWTH		
	BWT	+4.8	70%
200D	+34	87%	
400D	+53	86%	
600D	+80	86%	
MWT	+115	79%	
MILK	+2	59%	
	FERTILITY		
	SS	+3.2	83%
DTC	-14.2	66%	
	CARCASE		
	EMA	+2.5	69%
	RIB	+2.6	73%
	RUMP	+2.7	73%
	RBY	-0.3	62%
	IMF	+0.6	75%
PNS	-1.8	62%	
Flight Time	0.32	89%	
\$ INDEX	DOM	+\$45	
	EXP	+\$77	

# SIRE REFERENCE



## Red Doc Diablo 6306 (P)

20164169 DOB 04/23/2016

### CALVES:

2020 - 30

2021 - 5

2022 - 12

### SIRE OF LOTS:

14, 93

		GROWTH	
GROWTH	BWT	+2.9	71%
	200D	+27	85%
	400D	+41	84%
	600D	+50	85%
	MWT	+56	73%
FERTILITY	MILK	-2	45%
	SS	+0	82%
	DTC	+4.5	51%
CARCASE	EMA	+3.1	62%
	RIB	+1.5	66%
	RUMP	+1.4	65%
	RBV	-1.3	50%
	IMF	+1	67%
	PNS	-	-
\$ INDEX	Flight Time	+0.19	88%
	DOM	+\$17	
	EXP	+\$19	

KR 282/08 1273676  
**KR 189/11 1293527 [189/11]**  
 KR 363/5 5A 1252806 [363/5]

KR 189/11 1293527 [189/11]  
**RED DOC 3167 20132957 [3167]**  
 O.X MACKENZIE 767 1294444

The first generation of Red Doc Diablo calves took the world by storm in 2022. Twelve sold in the annual sale to average \$16,584, with two bulls selling for \$30,000 each. When we bought him at the Red Doc sale of 2018 in New Mexico we didn't imagine that would deliver the results he has. He is currently ranked as the seventh highest 'Proven Sire' in the U.S. for Yearling weight carrying a set of figures that are mirrored on both sides of the Pacific Ocean. Here his 400 day growth EBV places him in the top 1% of the breed. It is this growth, combined with extraordinary carcass data (top 1% of the breed for IMF) that puts him in the elite category. Medium framed, built like a barrel and heavy as lead. Well put together with a tidy underline these Diablo calves are something else and the Australian cattleman have taken note. We used him lightly in the A.I. program of 2020 and only two sons are presented in 2023. There will be more in 2024.



## Gyranda Quicksand Q272 (PP)

GYR19MQ272 DOB 07/09/2018

### CALVES:

2021 - 12

### SIRE OF LOTS:

3, 4, 9, 18, 97

		GROWTH	
GROWTH	BWT	+3.9	73%
	200D	+21	90%
	400D	+48	86%
	600D	+63	85%
	MWT	+96	77%
FERTILITY	MILK	+1	56%
	SS	+1.2	82%
	DTC	+3.9	63%
CARCASE	EMA	+3.1	65%
	RIB	-1.4	69%
	RUMP	-1.5	68%
	RBV	+1.1	56%
	IMF	-0.4	69%
	PNS	-3	46%
\$ INDEX	Flight Time	+0.57	92%
	DOM	+\$31	
	EXP	+\$35	

ROSEVALE NODDY A18 (P)  
**GYRANDA HOMER H344 (P)**  
 GYRANDA FANTASIA Y579

**GYRANDA L553 (P)**  
 GYRANDA C931

A beautiful natured big bull with slick coat and real breed character. Quicksand was broken in for the Santa Gertrudis junior show and was a staff favourite.

Unfortunately, we found him dead in the paddock after his second season before his true worth was discovered and his second year calves are nearly all commercial. Hence this year's bulls are a once-in -a- lifetime opportunity.

Growth and temperament data in the top 1% of the breed guarantee the type of calves that will put on weight in any environment.

# SIRE REFERENCE



## Gyranda Monto M272 (P)

GYR16MM272 DOB 10/08/2015

### CALVES:

2018 – 41  
2019 – 66  
2020 – 24  
2021 – 23  
2022 – 28

### SIRE OF LOTS:

76, 80

A prolific sire with a slick, dark coat, very tidy sheath and good muscle definition.

Monto is another excellent carcass bull with both muscle and fat data right at the top of the breed. His sons consistently carry the coat, underline and eye-catching muscle of their dad.

RAYTEK DEMOCRAT (P)  
**ROSEVALE DEMOCRAT G268 (P)**  
ROSEVALE HONEY Y165

GYRANDA CRACKERJACK V532  
**GYRANDA D549**  
MARSTON 1123 (P)

	GROWTH		
	BWT	+1.9	90%
200D	+14	94%	
400D	+12	94%	
600D	+20	94%	
MWT	+51	89%	
MILK	-2	81%	
	FERTILITY		
	SS	+1	91%
DTC	-6	78%	
	CARCASS		
	EMA	+4.3	78%
	RIB	+1	82%
	RUMP	+0.7	81%
	RBV	+2	70%
	IMF	-0.4	82%
PNS	-1.2	61%	
Flight Time	-0.1	95%	
\$ INDEX	DOM	+\$26	
	EXP	+\$36	



## Gyranda Paymaster P156 (P)

GYR18MP156 DOB 09/09/2017

### CALVES:

2020 – 70  
2021 – 40  
2022 – 42

### SIRE OF LOTS:

7, 13, 81

It's a hell of a job to sire 70 calves as a two year old in a multi-sire mob, but Paymaster managed it in the dry summer 2019/20.

A genuine low birthweight, high growth sire with a sleek coat, great sheath and calm demeanour. This bull is a powerful package oozing both style and functionality.

This, his second generation, continue to impress with another son retained for stud duties in 2023.

WARENDA D696 (P)  
**GYRANDA LONGSHOT L110 (AI)(P)**  
GYRANDA H663

GYRANDA EDITOR E572  
**GYRANDA M513**  
GYRANDA F1049

	GROWTH		
	BWT	-2.6	91%
200D	+8	92%	
400D	+17	91%	
600D	+29	90%	
MWT	+30	81%	
MILK	-1	61%	
	FERTILITY		
	SS	+1.3	88%
DTC	-0.1	65%	
EMA	+3.2	73%	
RIB	-0.2	78%	
RUMP	-0.9	78%	
RBV	+0.9	64%	
IMF	+0.1	78%	
PNS	+1.3	41%	
Flight Time	+0.1	93%	
\$ INDEX	DOM	+\$16	
	EXP	+\$21	

## SIRE REFERENCE



### GYRANDA Plato P368 (PP)

GYR18MP368 DOB 04/09/2017

**CALVES:**

2020 – 32

2021 – 51

2022 – 38

**SIRE OF LOTS:**

17, 52, 90

GROWTH	BWT	-0.9	71%
	200D	-3	92%
	400D	+2	93%
	600D	+15	92%
	MWT	+13	81%
	MILK	+2	58%
FERTILITY	SS	-1.3	91%
	DTC	-9	66%
CARCASE	EMA	+2.4	73%
	RIB	+1.7	79%
	RUMP	+1.6	78%
	RBV	+1	64%
	IMF	+0.1	78%
	PNS	+6.4	56%
\$ INDEX	Flight Time	-0.41	94%
	DOM	<b>+\$16</b>	
	EXP	<b>+\$31</b>	

1944MULT12  
**CREE KOMATSU K144 (PP)**  
CREE H017 (PS)

GYRANDA ALFIE (P)  
**GYRANDA F259 (P)**  
GYRANDA B709

Plato is an exciting young sire by Cree Komatsu. His slick coat, tidy sheath and siry outlook leave a mark on his sons.

In 2020 and 2021 Plato was joined to some of the elite cows in the Gyranda herd.

You'll see that their performance data is what is driving the performance of Plato's sons making them some of the standout young bulls of the sale.



### GYRANDA Manchester M516 (P)

GYR16MM516 DOB 01/09/2015

**CALVES:**

2018 – 29

2019 – 27

2020 – 18

2021 – 44

2022 – 15

**SIRE OF LOTS:**

1, 27, 28, 31, 33, 77, 96

GROWTH	BWT	+3.8	76%
	200D	+16	93%
	400D	+26	93%
	600D	+35	92%
	MWT	+57	82%
	MILK	-4	59%
FERTILITY	SS	+0.3	90%
	DTC	-1.4	67%
CARCASE	EMA	+0.9	74%
	RIB	+1.5	79%
	RUMP	+1.5	78%
	RBV	0	64%
	IMF	+0.5	78%
	PNS	+4	57%
\$ INDEX	Flight Time	-0.21	94%
	DOM	<b>+\$19</b>	
	EXP	<b>+\$26</b>	

ROSEVALE NODDY A18 (P)  
**GYRANDA HOMER H344 (P)**  
GYRANDA FANTASIA Y579

EIDSVOLD STATION W650  
**GYRANDA B851**

A large framed, deep bodied sire with a lovely dark coat and excellent sheath. Manchester has delivered a very consistent line of calves every year and the seven in this year's catalogue are no different.

With growth and frame his Noddy pedigree is obvious, but counter to that bloodline his fertility data is quite respectable. Perhaps because his dam – Gyranda B851 – weaned 10 calves without a miss.



## 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 nine 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.

## Top 20% Tick Resistance

The bulls carrying this logo carry GBVs that indicate they are in the top 20% of Boss Indicus cattle for tick resistance.



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

GROWTH	BWT	+4.1	70%
	200D	+30	89%
	400D	+36	87%
	600D	+52	88%
	MWT	+66	79%
	MILK	+5	58%
FERTILITY	SS	+2.3	84%
	DTC	-0.7	63%
CARCASE	EMA	+3.5	68%
	RIB	-0.6	73%
	RUMP	-1.5	72%
	RBY	+1.0	59%
	IMF	-0.2	73%
	PNS	-2.1	57%
	Flight Time	-0.01	90%
\$ INDEX	DOM	+\$27	
	EXP	+\$36	





# GYRANDA TRIUMPH T206 (PP)

GYR22MT206

21-08-21

'S' BULL



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

GYRANDA CESAR C422 (PS)  
GYRANDA L147 (P)  
GYRANDA D121



GROWTH	BWT	+1	55%
	200D	+11	68%
	400D	+24	69%
	600D	+30	70%
	MWT	+45	64%
	MILK	0	48%
FERTILITY	SS	+0.6	71%
	DTC	-2.2	52%
CARCASE	EMA	+2.9	55%
	RIB	+1.3	61%
	RUMP	+1.6	60%
	RBV	+0.3	49%
	IMF	+0.4	60%
	PNS	+3.7	
	Flight Time	+0.27	70%
\$ INDEX	DOM	+\$21	
	EXP	+\$26	

Dam C.I.: 373 days  
Morphology: 79%

Wt.....

Sc.....

\$ .....

An exceptionally well put together gentle giant. Stylish, tall and deep throughout, the fact that he carries a homozygous poll gene is simply icing on the cake for a very well balanced beef bull. While his dam Gyranda L147 had her DNA sample go missing in the system changeover, she has weaned five calves in the last five years. Her last bull calf - Gyranda Quantum Q116 (P) was sold to Rowanlea Stud in 2020 for \$14,000 and he has amassed 78 calves for that prefix in the course of the last two years.



# GYRANDA TOUCHSTONE T558 (PP)

GYR22MT558

'S' BULL



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

ROSEVALE DEMOCRAT G268 (P)  
GYRANDA N505 (P)  
GYRANDA JOSEPHINE J231 (P)



GROWTH	BWT	+3	52%
	200D	+23	66%
	400D	+35	66%
	600D	+53	67%
	MWT	+82	62%
	MILK	-1	46%
FERTILITY	SS	+2.3	69%
	DTC	-9.1	49%
CARCASE	EMA	+3.3	51%
	RIB	+1.9	58%
	RUMP	+1.9	57%
	RBV	+0.8	46%
	IMF	+0.1	58%
	PNS	-2.1	
	Flight Time	+0.13	68%
\$ INDEX	DOM	+\$36	
	EXP	+\$56	

Dam C.I.: 383 days  
Morphology: 85%

Wt.....

Sc.....

\$ .....

This is a sire for the future and a bull we thought long and hard about keeping. Let's start at the beginning. He stands out in the crowd. Dark, deep throughout and demonstrating all of the characteristics that reflect growth and EMA data at the top of the breed. This bull also has a siry outlook with the PP poll gene to knock the horns off anything. Fantastic fats and fertility. This is the beef equivalent of a D10 ready to go to work in any herd, any time, any where. Dam N505 has weaned three calves in four years.



# GYRANDA TANGO T540 (PS)

GYR22MT540

23-09-21

'S' BULL



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

YARRABEE BLITZ 58 (P)  
GYRANDA N485(P)  
GYRANDA K125

A slick coated animal with tremendous sire appeal. This Quicksand son carries his sire's placid temperament and outstanding growth pattern. This is a stylish bull from a limited, once only bloodline given Quicksand's premature demise. Dam Gyranda N485 has weaned three calves in the last three years and is pregnant again.

GROWTH	BWT	+5	52%
	200D	+21	66%
	400D	+36	66%
	600D	+54	67%
	MWT	+58	62%
	MILK	+1	44%
FERTILITY	SS	+1.5	67%
	DTC	+1.1	49%
CARCASE	EMA	+2.9	50%
	RTB	+0.2	58%
	RUMP	0	57%
	RBY	+0.9	45%
	IMF	0	56%
	PNS		
	Flight Time	0.36	67%
\$ INDEX	DOM	+\$27	
	EXP	+\$35	

**Dam C.I.: 384 days**  
**Morphology: 84%**

Wt.....

Sc.....

\$.....



# GYRANDA TROPHY T532 (PS)

GYR22MT532

'S' BULL



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

EIDSVOLD STATION A166 (PS)  
GYRANDA K243  
GYRANDA A471

Take a look at the topline on this young sire! Absolutely oozing beef production capability, with a slick coat, tidy sheath and appealing head producing the cattle you have but dreamed of. Another Gyranda Quicksand calf with the unbreakable disposition of that line. Dam K243 calved at two and has weaned 8/8. Her Dam Gyranda A471 weaned 10/10.

GROWTH	BWT	+3	55%
	200D	+15	68%
	400D	+33	68%
	600D	+41	69%
	MWT	+61	63%
	MILK	-2	50%
FERTILITY	SS	+0.1	68%
	DTC	-4.2	52%
CARCASE	EMA	+2.7	52%
	RIB	-0.5	59%
	RUMP	-0.3	58%
	RBY	+0.8	47%
	IMF	+0.2	58%
	PNS	-3	
	Flight Time	+0.32	69%
\$ INDEX	DOM	+\$30	
	EXP	+\$38	

**Dam C.I.: 367 days**  
**Morphology: 82%**

Wt.....

Sc.....

\$.....



# GYRANDA TRUMAN T244

GYR22MT244 15-08-21 'S' BULL



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

ROSEVALE NODDY A18 (P)  
GYRANDA M437  
GYRANDA H399

This bull has exceptional growth and fertility data with an export index at the top of the breed. Clean coat, tidy sheath and plenty of frame. His Dam - Gyranda M437 calved at two and has weaned five calves in six years so far. Her last bull calf sold to John Knights for \$14,000 in 2021. Grand-dam Gyranda H399 calved at two with 9/9 and sold two bulls in 2017 and 2018 for \$12,000 each.

GROWTH	BWT	+2	54%
	200D	+19	67%
	400D	+31	68%
	600D	+44	69%
	MWT	+72	63%
	MILK	+2	49%
FERTILITY	SS	+2.8	70%
	DTC	-13	52%
CARCASE	EMA	+2.1	53%
	RIB	+1.7	60%
	RUMP	+1.4	59%
	RBV	+0.4	49%
	IMF	+0.4	59%
	PNS	+1.3	
	Flight Time	+0.12	68%
\$ INDEX	DOM	+\$33	
	EXP	+\$55	

Dam C.I.: 458 days  
Morphology: 86%

Wt.....

Sc.....

\$ .....



# GYRANDA TEMPTATION T660

GYR22MT660 19-10-21 'S' BULL



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

GYRANDA HUMMER H274 (P)  
GYRANDA P561 (P5)  
GYRANDA D293

A tremendous package. Dark coat, tidy sheath and well proportioned throughout. A Rosevale Q70 calf with an amazing combination of data. Growth, fertility, fat and IMF all in the top 5% of the breed. His Dam Gyranda P561 calved at two and has weaned four calves in four years. Her last bull calf sold to Mitch Serving for \$10,000 in 2021. Her dam Gyranda D293 weaned ten calves in eleven years.



GROWTH	BWT	+3	53%
	200D	+21	67%
	400D	+32	67%
	600D	+47	68%
	MWT	+63	63%
	MILK	+3	46%
FERTILITY	SS	+2.6	70%
	DTC	-12.2	51%
CARCASE	EMA	+2.3	52%
	RIB	+2.7	58%
	RUMP	+2.5	57%
	RBV	-0.3	47%
	IMF	+0.9	58%
	PNS	-1.5	
	Flight Time	+0.1	68%
\$ INDEX	DOM	+\$30	
	EXP	+\$52	

Dam C.I.: 361 days  
Morphology: 87%

Wt.....

Sc.....

\$ .....





# GYRANDA TARANTINO T332 (P)

GYR22MT332

27-09-21

'S' BULL



GROWTH	BWT	+3	75%
	200D	+23	69%
	400D	+38	68%
	600D	+61	70%
	MWT	+74	63%
	MILK	0	46%
FERTILITY	SS	+2.1	69%
	DTC	+5.6	48%
CARCASE	EMA	+3.2	53%
	RTB	-1.9	60%
	RUMP	-2.8	59%
	RBV	+1.4	48%
	IMF	-0.2	60%
	PNS		
Flight Time		+0.51	69%
\$ INDEX	DOM	+\$25	
	EXP	+\$32	

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

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

This is a bull you want to stop and take stock of. His data tells you that few in the breed are better for growth despite him being a medium framed bull. It is worth noting that he was a pretty big calf (44kg) even though he comes from a high growth, low birth weight line so we might steer away from using him over heifers. A clean poll head, slick coat and awe-inspiring rear end make this bull a real catch for form and function. He was his dam's (R419) first calf. She had another last year and is due again in a few months.

**Dam C.I.: 367 days**  
**Morphology: 71%**

Wt.....

Sc.....

\$.....



# GYRANDA TARZAN T550 (P)

GYR22MT550

02-09-21

'S' BULL



GROWTH	BWT	+4	53%
	200D	+23	66%
	400D	+28	65%
	600D	+43	66%
	MWT	+69	61%
	MILK	+3	52%
FERTILITY	SS	+1.3	61%
	DTC	+0.8	51%
CARCASE	EMA	+2	52%
	RIB	-1.2	57%
	RUMP	-1.8	56%
	RBV	+1.2	46%
	IMF	-0.3	56%
	PNS	+1.1	
Flight Time		+0.26	69%
\$ INDEX	DOM	+\$21	
	EXP	+\$30	

ROSEVALE KING K88  
CREE NIAGARA N040 (P5)  
CREE F083

GYRANDA DYNAMIC D444 (P)  
GYRANDA J139  
GYRANDA B339



**Dam C.I.: 409 days**  
**Morphology: 86%**

Wt.....

Sc.....

\$.....

A big, growthy young bull. Sire appeal aplenty, a good sheath and great temperament. Growth data at the very top of the breed. Dam J139 calved at two and has weaned eight calves in nine years. All of her daughters (3) remain in the herd.



# GYRANDA TOLSTOY T512 (P)

GYR22MT512

09-09-21

'S' BULL



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

GYRANDA DYNAMIC D444 (P)  
GYRANDA L329  
GYRANDA E591

Just a big, solid carcass bull. Quiet as a mouse, deep as a house. A true Santa through and through. Dam L329 calved at two and has weaned seven calves in seven years. Her previous bull calf sold last year to Rodney Philips at Taroom for \$15,000.

GROWTH	BWT	+3	53%
	200D	+14	67%
	400D	+30	67%
	600D	+31	68%
	MWT	+70	62%
	MILK	0	48%
FERTILITY	SS	+1.9	68%
	DTC	-1.1	51%
CARCASS	EMA	+0.2	51%
	RIB	-0.3	58%
	RUMP	-0.6	57%
	RBV	+0.4	46%
	IMF	0	56%
	PNS	-2.5	
	Flight Time	+0.3	69%
\$ INDEX	DOM	+\$21	
	EXP	+\$25	

Dam C.I.: 353 days  
Morphology: 89%

Wt.....

Sc.....

\$ .....



# GYRANDA TEQUILA T672 (P)

GYR22MT672

28-09-21

'S' BULL



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

EIDSVOLD STATION ESX476  
GYRANDA F109  
GYRANDA W303



GROWTH	BWT	+4	55%
	200D	+29	69%
	400D	+44	69%
	600D	+66	71%
	MWT	+85	64%
	MILK	+2	49%
FERTILITY	SS	+2.5	70%
	DTC	+0.3	54%
CARCASS	EMA	+4.3	55%
	RIB	+0.3	61%
	RUMP	-0.4	61%
	RBV	+1.3	50%
	IMF	-0.2	59%
	PNS	+1.2	
	Flight Time	+0.13	70%
\$ INDEX	DOM	+\$35	
	EXP	+\$46	

Dam C.I.: 403 days  
Morphology: 81%

Wt.....

Sc.....

\$ .....

This is a bull you will keep coming back to all day long ...and salivating at the opportunities he presents. Deep in the carcass, long as a train, clean coat, tidy sheath, outstanding hindquarter and quiet disposition. A first release son of Cree Q122 this bull is a sire proposition if there ever was one. A powerful head and all the data to back up what you see. Dam Gyrannda F109 calved at two and weaned 10 calves in 11 years.



# GYRANDA T-BONE X3X5600 (P)

GYR22MX3X5600 26-08-21 'S' BULL



GYRANDA D562 (PS)  
GYRANDA HARVARD H394  
GYRANDA C831

SANTA GERTRUDIS MULTIPLE SIRE  
SANTA GERTRUDIS MULTIPLE DAM

For those of you who stop and put your eyes back in your sockets when you see this bull in the flesh it is wise to remember, the data backs up all that you see. Only 1 or 2 other animals have a higher EBV for eye muscle in the Santa breed in 2023. And this bull carries it well. Long, tidy in the sheath and a pleasure to be around. He is a tremendous package.

GROWTH	BWT	+2	47%
	200D	+19	62%
	400D	+35	63%
	600D	+51	65%
	MWT	+44	58%
	MILK	+2	46%
FERTILITY	SS	+2.7	51%
	DTC	+3	48%
CARCASE	EMA	+6.8	48%
	RIB	+1.5	55%
	RUMP	+1	55%
	RBV	+1.5	43%
	IMF	-0.1	55%
	PNS		
	Flight Time	-0.03	64%
\$ INDEX	DOM	+\$31	
	EXP	+\$33	

Dam C.I.: days  
Morphology: 82%

Wt.....

Sc.....

\$ .....



# GYRANDA TAGGART T102 (AI)(P)

GYR22MT102 16-08-21 'S' BULL



ROSEVALE JACKAROO J566 (P)  
ROSEVALE MAJESTIC M176 (P)  
ROSEVALE ESTELLE J331 (P)

GYRANDA FOR REAL F136 (PS)  
GYRANDA M383 (P)  
GYRANDA C821

From nose to tail this dark poll bull exudes both style and patience. Clean coated, loose skin and a frame that carries every bit of the growth promised by his exceptional EBV data. Data that manages to combine growth, temperament and carcase figures in a heavy mix at the top of the breed. This is a crowd favourite here at Gylanda and sure to create a stir on sale day.

GROWTH	BWT	+3	60%
	200D	+25	67%
	400D	+40	67%
	600D	+55	67%
	MWT	+77	64%
	MILK	-1	57%
FERTILITY	SS	+3.6	70%
	DTC	-3.9	59%
CARCASE	EMA	+3.2	55%
	RIB	+1.1	61%
	RUMP	+0.9	60%
	RBV	+0.7	51%
	IMF	+0.1	60%
	PNS	-0.8	
	Flight Time	+0.46	69%
\$ INDEX	DOM	+\$34	
	EXP	+\$46	

Dam C.I.: 460 days  
Morphology: 74%

Wt.....

Sc.....

\$ .....



# GYRANDA TREASURY T300 (P)

GYR22MT300

31-08-21

'S' BULL



GROWTH	BWT	-1.8	76%
	200D	+11	69%
	400D	+21	68%
	600D	+29	69%
	MWT	+36	61%
	MILK	+1	45%
FERTILITY	SS	+1.4	69%
	DTC	-4.8	47%
CARCASE	EMA	+2.6	52%
	RIB	+1.5	59%
	RUMP	+1.3	58%
	RBY	-0.2	47%
	IMF	+0.5	59%
	PNS		
	Flight Time	-0.19	68%
\$ INDEX	DOM	+\$18	
	EXP	+\$27	

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

WAVE HILL JAGER J14 (P5)  
GYRANDA R113 (PP)  
GYRANDA JOSEPHINE J231 (P)



**Dam C.I.: 387 days**  
**Morphology: 77%**

A genuinely low birthweight sire (30kg at birth) that clearly demonstrates the ability to grow out into something special. Thick across the hindquarters and all the way through to the shoulders, this dark coated young bull also carries exceptional carcase and fertility data. His dam Gyranda R113 has quite a pedigree. Her sire was Royal Brisbane Champion Wave Hill Jager J14 (P) and Dam Gyranda Josephine J231 (P). She was a maiden heifer with T300, has gone on to wean another and is pregnant again.

Wt.....

Sc.....

\$.....



# GYRANDA TYCOON T126 (AI) (P)

GYR22MT126

16-08-21

PUREBRED



GROWTH	BWT	+2	45%
	200D	+21	58%
	400D	+37	60%
	600D	+44	62%
	MWT	+38	55%
	MILK	+3	41%
FERTILITY	SS	+1.1	65%
	DTC	+0.2	43%
CARCASE	EMA	+5.5	43%
	RIB	+0.7	51%
	RUMP	+0.6	50%
	RBY	+0.7	39%
	IMF	+0.2	50%
	PNS		
	Flight Time	+0.3	61%
\$ INDEX	DOM	+\$30	
	EXP	+\$30	

KR 189/11  
RED DOC DIABLO 6306  
RED DOC 3167

GYRANDA DEADLY D178 (P5)  
GYRANDA J217 (P)  
GLENAAN S180

**Dam C.I.: 363 days**  
**Morphology: 70%**

Deep from shoulder to flank and wide as a truck. This, the first Red Doc son of '23, certainly doesn't disappoint. He carries a beautiful dark coat and a tidy underline. With a magnificent hindquarter and EBV data for muscle amongst the highest in the breed. This is a medium framed, early maturing meat machine without peer! Dam J217 calved at two and weaned eight in eight years - one a set of twins.

Wt.....

Sc.....

\$.....



# GYRANDA TEXAS T306

GYR22MT306 01-09-21 'S' BULL



GYRANDA MONTO M272 (P)  
 GYRANDA RAFIKI R136  
 GYRANDA L715 (PS)

GYRANDA JEREMIAH J164 (PS)  
 GYRANDA R331 (P)  
 GYRANDA H179

Take a look at the carcass on this young sire! A beautiful topline and one of the best hindquarter configurations you are likely to see. His data backs that up with one of the highest EMA EBVs in the draft, excellent growth and surprisingly good fertility data. A stylish slick, dark coat and plenty of loose skin to grow into. This is a bull built to change how you produce beef...for the better. Out of a maiden heifer (R331) that has gone on to wean another and is pregnant again.

GROWTH	BWT	+4	73%
	200D	+26	66%
	400D	+37	64%
	600D	+45	66%
	MWT	+70	59%
	MILK	-1	46%
FERTILITY	SS	+3.3	67%
	DTC	-2.1	47%
CARCASS	EMA	+6	48%
	RIB	-0.5	55%
	RUMP	-1.4	54%
	RBV	+2.2	43%
	IMF	-0.1	55%
	PNS		
	Flight Time	+0.02	64%
\$ INDEX	DOM	+\$39	
	EXP	+\$43	

**Dam C.I.: 382 days**  
**Morphology: %**

Wt.....

Sc.....

\$ .....



# GYRANDA TITUS T314 (AI)(P)

GYR22MT314 21-08-21 'S' BULL



ROSEVALE JACKAROO J566 (P)  
 ROSEVALE MAJESTIC M176 (P)  
 ROSEVALE ESTELLE J331 (P)

ROWANLEA DUNTRON D24 (PS)  
 GYRANDA NARNIA N581 (P) (AI)  
 GYRANDA E537

Deep throughout, without any break from neck to tail. A slick coated son of Rosevale Majestic, this bull combines growth with fertility and some of the best fats data in the draft. An asset to any herd with a quiet disposition and excellent morphology. Dam Gyranda N581 calved at two and has weaned four calves in five years.

GROWTH	BWT	+2	62%
	200D	+15	68%
	400D	+23	67%
	600D	+37	67%
	MWT	+49	65%
	MILK	+3	57%
FERTILITY	SS	+2.7	69%
	DTC	-14.9	59%
CARCASS	EMA	+0.6	55%
	RIB	+2.5	58%
	RUMP	+2.4	58%
	RBV	0	49%
	IMF	+0.5	58%
	PNS	-1.5	
	Flight Time	+0.44	68%
\$ INDEX	DOM	+\$28	
	EXP	+\$51	

**Dam C.I.: 518 days**  
**Morphology: 80%**

Wt.....

Sc.....

\$ .....



# GYRANDA TIAGO T436 (PP)

GYR22MT436

21-10-21

'S' BULL



GROWTH	BWT	+1	58%
	200D	+5	67%
	400D	+12	66%
	600D	+23	66%
	MWT	+17	62%
	MILK	+3	49%
FERTILITY	SS	+1.7	69%
	DTC	-10.2	51%
CARCASE	EMA	+2.4	51%
	RTB	+1.2	55%
	RUMP	+0.6	55%
	RBV	+1.6	44%
	IMF	-0.3	54%
	PNS	+1.4	
	Flight Time	-0.22	65%
\$ INDEX	DOM	+\$26	
	EXP	+\$40	

CREE KOMATSU K144 (PP)  
GYRANDA PLATO P368 (PP)  
GYRANDA F259 (P)

GYRANDA EXPECTATION E472  
GYRANDA K117 (P)  
GYRANDA H143 (P)



**Dam C.I.: 381 days**  
**Morphology: 74%**

A homozygous Poll bull with genuine sire appeal. Dark coat, deep from girth to flank and just well put together throughout. For a bull to remove horn whilst delivering style and charisma you can't go wrong. Dam Gyra K117 has never missed, weaning 7/7 so far. Her first five were all females and four of them are still in the herd.

Wt.....

Sc.....

\$.....



# GYRANDA TYSON T508 (PP)

GYR22MT508

07-10-21

'S' BULL



GROWTH	BWT	+3	49%
	200D	+19	60%
	400D	+44	60%
	600D	+55	56%
	MWT	+62	52%
	MILK	+1	38%
FERTILITY	SS	+2.1	64%
	DTC	+1.4	43%
CARCASE	EMA	+3.8	43%
	RIB	+0.5	51%
	RUMP	+0.4	50%
	RBV	+0.6	39%
	IMF	+0.1	51%
	PNS		
	Flight Time	+0.17	64%
\$ INDEX	DOM	+\$32	
	EXP	+\$35	

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

SANTA GERTRUDIS MULTIPLE SIRE  
SANTA GERTRUDIS MULTIPLE DAM



**Dam C.I.: days**  
**Morphology: %**

Tall and deep. This lighter coloured son of Gyra Quicksand looks likely to give plenty of punch to his calves. A PP sire with growth data in the top 1% of the breed and a lovely flat topline. This bull can do a job without compromise.

Wt.....

Sc.....

\$.....



# GYRANDA TAMWORTH T612 (P)

GYR22MT612 22-09-21 'S' BULL



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

ROSEVALE ULYSSES H190 (P)  
GYRANDA L433  
GYRANDA F323

A superb example of form and function combined in one of the quietest bulls in the draft. A son of new sire Rosevale Q70, this stylish, balanced bull carries a combination of data that was thought impossible mere years ago. Growth, fertility and carcass. His Dam Gyranda L433 calved at two and has weaned six calves in seven years.

GROWTH	BWT	+3	53%
	200D	+22	67%
	400D	+27	68%
	600D	+45	69%
	MWT	+65	63%
	MILK	-1	47%
FERTILITY	SS	+2.4	69%
	DTC	-9.1	51%
CARCASS	EMA	+1.8	53%
	RIB	+2.5	60%
	RUMP	+2.3	59%
	RBV	+0.2	47%
	IMF	+0.2	58%
	PNS	-3.2	
\$ INDEX	Flight Time	0	68%
	DOM	+\$27	
	EXP	+\$48	

Dam C.I.: 446 days  
Morphology: 82%

Wt.....

Sc.....

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# GYRANDA TROUBLESHOOT T446 (PP)

GYR22MT446 14-10-21 'S' BULL



WARENDA WRN/H14 (P)  
DIAMOND H UTILITY U29 (PP)  
DIAMOND H P133 (P)

SANTA GERTRUDIS MULTIPLE SIRE  
SANTA GERTRUDIS MULTIPLE DAM



GROWTH	BWT	+1	50%
	200D	+15	58%
	400D	+23	60%
	600D	+28	57%
	MWT	+32	51%
	MILK	+1	36%
FERTILITY	SS	+2	64%
	DTC	-2.7	37%
CARCASS	EMA	+3	42%
	RIB	+1	50%
	RUMP	+0.4	49%
	RBV	+0.2	37%
	IMF	+0.4	50%
	PNS		
\$ INDEX	Flight Time	-0.22	61%
	DOM	+\$19	
	EXP	+\$24	

Dam C.I.: days  
Morphology: 91%

Wt.....

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This is the homozygous poll package you were dreaming of. Clean coat, tidy sheath and real eye appeal. His data tells you that carcass quality in his progeny will be excellent, whilst giving nothing away for growth and fertility. A tremendous quiet, poll package.



# GYRANDA TORNADO T116 (AI)

GYR22MT116

14-08-21

'S' BULL



GROWTH	BWT	+2	58%
	200D	+19	69%
	400D	+30	69%
	600D	+49	71%
	MWT	+50	67%
	MILK	+3	57%
FERTILITY	SS	2.4	71%
	DTC	-9.4	59%
CARCASE	EMA	+4.5	58%
	RTB	+1.5	63%
	RUMP	+1.5	63%
	RBV	+0.8	54%
	IMF	+0.4	64%
	PNS	+1.2	
	Flight Time	+0.22	70%
\$ INDEX	DOM	+\$33	
	EXP	+\$52	

ROSEVALE BANDITO B8  
ROSEVALE JETHRO J208(AI) (P5)  
ROSEVALE NANCY B161 (P)

GYRANDA HARVARD H394  
GYRANDA P483  
GYRANDA K443



**Dam C.I.: 548 days**  
**Morphology: 94%**

Wow, what a set of data! Top 10% of the breed for growth, fertility and all carcase traits. Deep in the flank, with a well formed hindquarter and tidy sheath. This Rosevale Jethro son is quiet as a mouse and yet at 94% semen morphology - a regular whirlwind waiting to explode on your herd. Imagine the number and quality of beef animals you will produce with this gem!. Dam P483 calved at two and has weaned three in four years.

Wt.....

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# GYRANDA THORFINN T198

GYR22MT198

18-08-21

'S' BULL



GROWTH	BWT	+1	54%
	200D	+16	68%
	400D	+32	68%
	600D	+43	70%
	MWT	+59	64%
	MILK	-2	48%
FERTILITY	SS	+1.8	69%
	DTC	-10.5	50%
CARCASE	EMA	+3.3	54%
	RIB	+1.4	60%
	RUMP	+1	59%
	RBV	+0.7	48%
	IMF	+0.7	60%
	PNS	+9.1	
	Flight Time	0.21	69%
\$ INDEX	DOM	+\$35	
	EXP	+\$51	

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

ROWANLEA KLUGER K32 (P)  
GYRANDA NIKE N283  
GYRANDA D203



**Dam C.I.: 472 days**  
**Morphology: 92%**

Thorfinn was a fierce Icelandic conqueror of renown and it is difficult to find any chink in this bull's armour. His data is extraordinary for growth, fertility, carcase and temperament, and he also looks the part. Built like a keg with a top line you could land an F18 on and breed character in spades. Dam Gylanda N283 calved at two and has weaned four in five years. Her dam D203 also calved at two and weaned 9/9.

Wt.....

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# GYRANDA TRENDSETTER T494 (P)

GYR22MT494

14-10-21

'S' BULL



GROWTH	BWT	+5	57%
	200D	+31	66%
	400D	+38	67%
	600D	+61	68%
	MWT	+91	63%
	MILK	+1	47%
FERTILITY	SS	+1.4	68%
	DTC	-5.2	52%
CARCASE	EMA	+2.6	53%
	RIB	+0.9	59%
	RUMP	+1	58%
	RBV	+0.5	48%
	IMF	-0.3	59%
	PNS	-1.9	
	Flight Time	+0.05	68%
\$ INDEX	DOM	+\$30	
	EXP	+\$51	

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

ROSEVALE DEMOCRAT G268 (P)  
GYRANDA P135 (P)  
GYRANDA J261

**Dam C.I.: 360 days**  
**Morphology: 84%**

Ten years ago it would of been impossible to imagine you could breed bulls like this. Dark coat, loose skin, beautifully proportioned throughout. This Rosevale Q70 calf carries growth data in the top 1% of the breed but gives nothing away for fertility and carcass. A prime example of the caliber of animals we are aiming to create in the Australian beef industry. Dam Gylanda P135 has weaned 4/4 after calving as a two year old.

Wt.....

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# GYRANDA TEMPO T520 (P)

GYR22MT520

21-10-21

'S' BULL



GROWTH	BWT	+2	56%
	200D	+18	66%
	400D	+29	68%
	600D	+39	68%
	MWT	+60	64%
	MILK	0	57%
FERTILITY	SS	+2.4	69%
	DTC	-8.8	57%
CARCASE	EMA	+1.9	54%
	RIB	+0.5	60%
	RUMP	0	59%
	RBV	+0.3	49%
	IMF	+0.6	58%
	PNS	+3.1	
	Flight Time	+0.13	63%
\$ INDEX	DOM	+\$28	
	EXP	+\$43	

ROSEVALE BATTALLION E622 (P)  
ROWANLEA KLUGER K32 (P)  
ROWANLEA E31 (P)

ROWANLEA HARRISON H74  
GYRANDA L259 (P)  
GYRANDA F723

**Dam C.I.: 437 days**  
**Morphology: 88%**

A beautiful big, quiet young sire. Deep from girth to flank, carrying plenty of loose skin and breed character but sporting a tidy sheath. This is a bull with genuine eye appeal and a set of data to give you confidence in your calf drop for years to come. Take special note of his excellent IMF data. If you are seeking to boost your MSA without sacrificing growth or style this is a bull you should consider well. Dam L259 calved at two and has weaned six in seven years.

Wt.....

Sc.....

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# GYRANDA THEODORE T594

GYR22MT594

15-09-21

'S' BULL



GROWTH	BWT	+3	52%
	200D	+17	66%
	400D	+25	67%
	600D	+35	69%
	MWT	+36	63%
	MILK	+1	45%
FERTILITY	SS	+1.6	69%
	DTC	-1.9	47%
CARCASE	EMA	+2.6	51%
	RIB	+0.9	57%
	RUMP	+0.7	56%
	RBV	+0.5	45%
	IMF	-0.1	57%
	PNS		
	Flight Time	+0.15	68%
\$ INDEX	DOM	+\$21	
	EXP	+\$27	

GYRANDA KENNY K592 (PS)  
BIARA NORTHAMPTON 7089(PS)  
BIARA 2046

GYRANDA HOMER H344 (P)  
GYRANDA Q319 (P)  
GYRANDA L235

A bull to generate hindquarter envy if there ever was one!. Deep, round and full. A well balanced animal with dark coat, good sheath and powerful head. Data is well balanced throughout. Dam Q319 calved at three and has weaned two calves in two years.

**Dam C.I.: 391 days**  
**Morphology: 74%**

Wt.....

Sc.....

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# NORMANBY TITANIC 252

NOR22M252

17-07-21

'S' BULL



GROWTH	BWT	+3	50%
	200D	+22	65%
	400D	+38	63%
	600D	+49	66%
	MWT	+55	60%
	MILK	+1	46%
FERTILITY	SS	+2.2	52%
	DTC	+2.8	44%
CARCASE	EMA	+5.1	48%
	RIB	-0.7	53%
	RUMP	-1.5	53%
	RBV	+2	43%
	IMF	-0.4	52%
	PNS		
	Flight Time	+0.29	64%
\$ INDEX	DOM	+\$34	
	EXP	+\$34	

STRATHMORE MEDICINE MAN (AI)(P)

GYRANDA FLYNN Y226  
GYRANDA E527  
GYRANDA 20T

This is a massive Normanby product. For sheer scale simply hard to beat. Dark coat, loose skin and an impressive hind quarter seal the deal. His data backs up the visuals. Growth and Eye Muscle in the best 5% of the breed.

**Dam C.I.: days**  
**Morphology: 90%**

Wt.....

Sc.....

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# GYRANDA TRINIDAD T450 (P)

GYR22MT450 16-09-21 'S' BULL



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

GYRANDA DYNAMIC D444 (P)  
GYRANDA K581 (P)  
GYRANDA F435 (P)



A massive bull that you'll pick out a mile away. Great for bullocks, lacking nothing in fertility but also an exceptional carcase bull. With IMF data in the top 5% of the breed, this may be the magic you are looking for to take your herd to the next level. Dam K581 has weaned 6/6.

GROWTH	BWT	+4	55%
	200D	+18	68%
	400D	+25	69%
	600D	+40	70%
	MWT	+59	64%
	MILK	-1	50%
FERTILITY	SS	-0.2	70%
	DTC	-3.8	54%
CARCASE	EMA	+0.2	54%
	RIB	+1.5	62%
	RUMP	+1.7	61%
	RBV	-0.6	49%
	IMF	+0.6	60%
	PNS	+3.2	
	Flight Time	-0.08	70%
\$ INDEX	DOM	+\$15	
	EXP	+\$30	

Dam C.I.: 359 days  
Morphology: 70%

Wt.....

Sc.....

\$ .....



# GYRANDA TABAGO T524 (P)

GYR22MT524 09-09-21 'S' BULL



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

GYRANDA EDITOR E572  
GYRANDA K235  
GYRANDA A283

A lovely carcase bull. Slick coat, beautiful loose skin and quiet disposition. This is a young bull with a real sire appeal and plenty to recommend him to the conscientious bull buyer. Dam K235 calved at two and weaned seven calves in eight years.

GROWTH	BWT	+2	56%
	200D	+15	68%
	400D	+24	67%
	600D	+32	69%
	MWT	+50	63%
	MILK	-3	51%
FERTILITY	SS	+1.2	62%
	DTC	-4.6	53%
CARCASE	EMA	+2	53%
	RIB	+2.3	59%
	RUMP	+2.5	58%
	RBV	+0.1	47%
	IMF	+0.6	58%
	PNS	+5	
	Flight Time	+0.23	70%
\$ INDEX	DOM	+\$22	
	EXP	+\$32	

Dam C.I.: 421 days  
Morphology: 85%

Wt.....

Sc.....

\$ .....



## 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 nine 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.

## Top 20% Tick Resistance

The bulls carrying this logo carry GBVs that indicate they are in the top 20% of Boss Indicus cattle for tick resistance.





# NORMANBY TRUMP 264 (PS)

NOR22M264  
09-08-21

'S' BULL

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

NORMANBY 60

A bull sporting breed character throughout. A clean coat, good sheath and plenty of thickness.

GROWTH	BWT	+1	46%
	200D	+15	62%
	400D	+19	62%
	600D	+26	63%
	MWT	+30	55%
	MILK		%
FERTILITY	SS	+1.1	65%
	DTC	+3.8	40%
CARCASE	EMA	+3.9	43%
	RIB	+0.9	51%
	RUMP	+0.5	50%
	RBV	+0.5	38%
	IMF	+0.1	51%
	PNS		
	Flight Time	-0.24	61%
\$ INDEX	DOM	+\$13	
	EXP	+\$12	

Dam C.I.: days  
Morphology: 75%

Wt.....

Sc.....

\$ .....



# GYRANDA TRISTAN T538 (P)

GYR22MT538  
16-09-21

'S' BULL

ROSEVALE KING K88  
CREE NIAGARA N040 (PS)  
CREE F083

ROSEVALE NODDY A18 (P)  
GYRANDA L507 (P)  
HARTWOOD B-550

A well muscled young poll bull. Tidy sheath and lovely loose skin gives plenty of breed character. Dam Gyrannda L507 calved at two and has weaned seven calves in seven years so far. Her last bull calf sold to Ray Brown for \$14,000 in 2022.

GROWTH	BWT	+2	52%
	200D	+13	65%
	400D	+16	66%
	600D	+21	65%
	MWT	+39	60%
	MILK	-1	50%
FERTILITY	SS	+0.1	68%
	DTC	-4.2	50%
CARCASE	EMA	+0.9	51%
	RIB	-0.2	57%
	RUMP	-0.7	57%
	RBV	+0.7	46%
	IMF	-0.1	56%
	PNS	-0.7	
	Flight Time	-0.04	67%
\$ INDEX	DOM	+\$17	
	EXP	+\$24	

Dam C.I.: 370 days  
Morphology: 70%

Wt.....

Sc.....

\$ .....



# GYRANDA T472 (P)

GYR22MT472  
23-09-21

'S' BULL

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

GYRANDA CESAR C422 (PS)  
GYRANDA K443  
GYRANDA G281

Plenty of breed character in this big framed, clean coated young poll bull. His Dam Gyrannda K443 had eight calves in eight years - her first pregnancy resulted in twins.

GROWTH	BWT	+3	56%
	200D	+16	67%
	400D	+25	68%
	600D	+31	67%
	MWT	+58	62%
	MILK	+1	51%
FERTILITY	SS	+0.9	70%
	DTC	-1.1	54%
CARCASE	EMA	+1.2	53%
	RIB	+0.1	60%
	RUMP	-0.3	59%
	RBV	+0.6	47%
	IMF	+0	58%
	PNS	+5.5	
	Flight Time	-0.04	65%
\$ INDEX	DOM	+\$19	
	EXP	+\$25	

Dam C.I.: 363 days  
Morphology: 67%

Wt.....

Sc.....

\$ .....





# NORMANBY 260 (PS)

NOR22M260

16-09-21

'S' BULL



GROWTH	BWT	+3	45%
	200D	+25	61%
	400D	+31	61%
	600D	+50	62%
	MWT	+69	55%
	MILK	+3	35%
FERTILITY	SS	+0.5	64%
	DTC	+9	39%
CARCASE	EMA	+3.7	42%
	RIB	+0.2	50%
	RUMP	0	49%
	RBV	+0.7	37%
	IMF	-0.3	50%
	PNS		
Flight Time		+0.12	61%
\$ INDEX	DOM	+\$15	
	EXP	+\$17	

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

NORMANBY 73



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

A massive, gentle giant from Normanby. Dark coat, good sheath and lovely temperament.

Wt.....

Sc.....

\$.....



# GYRANDA T276

GYR22MT276

28-09-21

'S' BULL



GROWTH	BWT	+4	55%
	200D	+18	68%
	400D	+33	67%
	600D	+40	69%
	MWT	+58	63%
	MILK	-1	48%
FERTILITY	SS	+1.3	59%
	DTC	-4.5	52%
CARCASE	EMA	+1.5	53%
	RIB	+0.5	59%
	RUMP	+0.3	58%
	RBV	+0.2	47%
	IMF	+0.6	58%
	PNS	+1.2	
Flight Time		+0.21	69%
\$ INDEX	DOM	+\$26	
	EXP	+\$35	

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

GYRANDA HUMPHREY H456  
GYRANDA M461  
GYRANDA E591



**Dam C.I.: 462 days**  
**Morphology: 82%**

This bull has meat from tip to tail. Deep in the flank, wide across the topline and quiet as a mouse. A real commercial proposition. His dam - Gylanda M461 calved at two and has weaned five calves in six years.

Wt.....

Sc.....

\$.....



# 34 GYRANDA T100

GYR22MT100  
14-08-21

'S' BULL

ROWANLEA DUNTRON D24 (PS)  
GYRANDA LIGNUM L164 (P)  
GYRANDA E177

GYRANDA HOMER H344 (P)  
GYRANDA Q691  
SANTA GERTRUDIS MULTIPLE DAM

This lighter coloured bull carries smooth lines, loose skin and plenty of length. His data dictates calves with growth, fertility and good fat coverage. Certainly a good commercial proposition. Dam Q691 calved at three and has weaned two calves in two years.

GROWTH	BWT	+2	54%
	200D	+15	65%
	400D	+23	66%
	600D	+40	68%
	MWT	+37	62%
	MILK	-3	49%
FERTILITY	SS	+1.1	69%
	DTC	-3.8	52%
CARCASE	EMA	+2.9	52%
	RIB	+1.3	59%
	RUMP	+1.3	58%
	RBV	+0.5	47%
	IMF	+0.1	59%
	PNS	-3.5	
	Flight Time	+0.11	68%
\$ INDEX	DOM	+\$23	
	EXP	+\$35	

Dam C.I.: 416 days  
Morphology: 90%

Wt.....

Sc.....

\$.....



# 35 NORMANBY 282

NOR22M282  
27-07-21

'S' BULL

SANTA GERTRUDIS MULTIPLE SIRE  
GYRANDA MOZART M182

NORMANBY 105

A framey big bull , deep from girth to flank.

GROWTH	BWT	+2	42%
	200D	+16	59%
	400D	+29	60%
	600D	+37	62%
	MWT	+53	53%
	MILK		
FERTILITY	SS	-0.9	63%
	DTC		
CARCASE	EMA	+2	39%
	RIB	+0.7	48%
	RUMP	+0.5	47%
	RBV		
	IMF	+0.6	48%
	PNS		
	Flight Time	-0.3	58%
\$ INDEX	DOM	+\$20	
	EXP	+\$28	

Dam C.I.: days  
Morphology: %

Wt.....

Sc.....

\$.....



# 36 NORMANBY 266

NOR22M266  
06-08-21

'S' BULL

SANTA GERTRUDIS MULTIPLE SIRE  
GYRANDA MOZART M182

NORMANBY 113

A long bull with a clean coat and exceptional hind quarter. Take a good look around behind and over the top of this well muscled Normanby product.. EMA data in the top 5% of the breed.

GROWTH	BWT	+2	43%
	200D	+19	59%
	400D	+29	60%
	600D	+39	62%
	MWT	+34	53%
	MILK		
FERTILITY	SS	+1.4	64%
	DTC	+0.3	36%
CARCASE	EMA	+4.6	40%
	RIB	+1	48%
	RUMP	+0.5	47%
	RBV	+0.6	35%
	IMF	+0.4	49%
	PNS		
	Flight Time	-0.09	59%
\$ INDEX	DOM	+\$24	
	EXP	+\$27	

Dam C.I.: days  
Morphology: 70%

Wt.....

Sc.....

\$.....



# 37 GYRANDA T296 (P)

GYR22MT296  
05-10-21

'S' BULL

ROSEVALE BATTALION F446 (P)  
GYRANDA MEDICINE MAN M236(P)  
GYRANDA F349 (P)

ROSEVALE NODDY A18 (P)  
GYRANDA J275  
GYRANDA E501

A dark coated young poll bull, well balanced throughout. Dam Gylanda J275 calved at two and weaned eight calves in nine years. Her last bull calf sold to Donald, Margie and Ben Joyce for \$17,000 in 2021.

GROWTH	BWT	+2	57%
	200D	+17	68%
	400D	+14	69%
	600D	+27	71%
	MWT	+27	65%
	MILK	+2	53%
FERTILITY	SS	+2	71%
	DTC	+1.5	56%
CARCASE	EMA	+0.9	55%
	RIB	+1	62%
	RUMP	+0.7	61%
	RBV	+0.2	50%
	IMF	0	60%
	PNS	+4.3	
	Flight Time	+0.07	70%
\$ INDEX	DOM	+\$8	
	EXP	+\$14	

Dam C.I.: 423 days  
Morphology: 91%

Wt.....

Sc.....

\$.....



# 38 GYRANDA T698 (P)

GYR22MT698  
22-09-21

ROSEVALE BATTALION F446 (P)  
GYRANDA MEDICINE MAN M236(P)  
GYRANDA F349 (P)

GYRANDA FOR REAL F136 (P5)  
GYRANDA LULU L545 (P)  
GYRANDA E369

An excellent bullock bull, carrying ample hindquarter and a good topline. This poll calf has a slick coat and tidy sheath. His Dam Gyranda Lulu L545 calved at two and has had six calves in seven years. Her last bull calf sold in 2019 for \$20,000 to Geoff and Meg Becker.

GROWTH	BWT	+3	56%
	200D	+20	68%
	400D	+28	69%
	600D	+32	70%
	MWT	+43	65%
FERTILITY	MILK	+1	50%
	SS	+2.1	70%
CARCASE	DTC	+3.9	54%
	EMA	+2	55%
	RIB	0	61%
	RUMP	-0.5	60%
	RBV	+0.6	49%
	IMF	0	60%
	PNS	+0.6	
	Flight Time	+0.13	70%
\$ INDEX	DOM	+\$18	
	EXP	+\$15	

Dam C.I.: 439 days  
Morphology: 96%

Wt.....

Sc.....

\$ .....



# 39 NORMANBY 370

NOR22M370  
28-07-21

STRATHMORE MOUNTAINEER M342

GYRANDA F705  
GYRANDA B479

This good square Normanby bull carries loose skin, a dark coat and excellent muscle.

GROWTH	BWT	+1	48%
	200D	+6	62%
	400D	+4	64%
	600D	+7	65%
	MWT	+8	57%
FERTILITY	MILK	+1	42%
	SS	-0.1	64%
CARCASE	DTC	-3.7	42%
	EMA	-0.1	45%
	RIB	+0.8	53%
	RUMP	+0.4	52%
	RBV	-0.5	40%
	IMF	+0.6	50%
\$ INDEX	PNS		
	Flight Time	-0.28	60%
\$ INDEX	DOM	+\$3	
	EXP	+\$9	

Dam C.I.: days  
Morphology: 88%

Wt.....

Sc.....

\$ .....



# 40 GYRANDA T136

GYR22MT136  
18-08-21

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

GYRANDA ENIGMA E124  
GYRANDA L411 (P5)  
GYRANDA G119

This growthy bull has a lovely hind quarter and EBV data that demonstrates a desirable mix of growth and fertility. A low birthweight bull with excellent morphology. Dam L411 calved at two and has had six calves in seven years. Her last two bull calves sold to Tom and Liz McIntyre and Donald, Margie and Ben Joyce for \$14,000 and \$11,000 respectively.

GROWTH	BWT	+2	53%
	200D	+14	67%
	400D	+26	66%
	600D	+34	69%
	MWT	+58	62%
FERTILITY	MILK	+4	46%
	SS	+1.4	58%
CARCASE	DTC	-5.1	51%
	EMA	+2.3	52%
	RIB	-0.1	58%
	RUMP	-0.9	57%
	RBV	+1.5	47%
	IMF	-0.2	57%
	PNS	+2.3	
\$ INDEX	Flight Time	+0.06	69%
	DOM	+\$28	
\$ INDEX	EXP	+\$37	

Dam C.I.: 443 days  
Morphology: 86%

Wt.....

Sc.....

\$ .....



# 41 GYRANDA T416 (P)

GYR22MT416  
28-09-21

WARENDA WRN/H14 (P)  
DIAMOND H UTILITY U29 (PP)  
DIAMOND H P133 (P)

GYRANDA KIT K154 (P)  
GYRANDA Q217  
GYRANDA M643

With smooth contours, slick coat and a tidy sheath this poll Diamond H calf exudes the classic Santa style. Dam Gyranda Q217 calved at three and has weaned 2/2.

GROWTH	BWT	+2	58%
	200D	+10	66%
	400D	+13	67%
	600D	+19	68%
	MWT	+30	62%
FERTILITY	MILK	-1	44%
	SS	+1.2	69%
CARCASE	DTC	+2.7	46%
	EMA	+2.2	51%
	RIB	-0.8	58%
	RUMP	-1.8	57%
	RBV	+1.5	45%
	IMF	-0.5	57%
\$ INDEX	PNS		
	Flight Time	-0.14	68%
\$ INDEX	DOM	+\$14	
	EXP	+\$14	

Dam C.I.: 373 days  
Morphology: 90%

Wt.....

Sc.....

\$ .....







# GYRANDA T254 (PP)

GYR22MT254 22-09-21 'S' BULL



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

GYRANDA GARWOOD G684 (P5)  
GYRANDA P143 (P)  
GYRANDA J217 (P)



GROWTH	BWT	+1	62%
	200D	+17	69%
	400D	+27	69%
	600D	+38	71%
	MWT	+31	64%
	MILK	-2	53%
FERTILITY	SS	+1.2	72%
	DTC	+1.9	56%
CARCASE	EMA	+4.4	56%
	RIB	+1.2	62%
	RUMP	+1.4	61%
	RBV	+0.5	50%
	IMF	-0.3	62%
	PNS	+4.4	
	Flight Time	+0.12	70%
\$ INDEX	DOM	+\$21	
	EXP	+\$23	

Dam C.I.: 357 days  
Morphology: 89%

A tremendous combination of fats and muscle in a big homozygous Poll bull. Quiet and well balanced, this bull will bring genuine change to your herd. Dam P143 calved at two and weaned 2/2 before going missing.

Wt.....

Sc.....

\$ .....



# GYRANDA T432 (P)

GYR22MT432  
14-10-21

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

GYRANDA LORAX L794 (PP)  
GYRANDA P357 (P)  
GYRANDA A135

A well put together young bull. Good coat and exceptional data throughout. Another calf of Rosevale Quirindi Q70 with growth, fertility and fats all in the top echelon of the breed. Dam P357 calved at two and has weaned 4/4 so far. Her dam Gyranda A135 weaned 11 calves in 12 years.

GROWTH	BWT	+3	53%
	200D	+19	66%
	400D	+30	67%
	600D	+45	68%
	MWT	+58	62%
	MILK	+3	46%
FERTILITY	SS	+1.3	69%
	DTC	-8.7	51%
CARCASE	EMA	+1.6	52%
	RIB	+1.7	59%
	RUMP	+2	58%
	RBV	-0.4	47%
	IMF	+0.3	58%
	PNS	-1.7	
	Flight Time	-0.04	68%
\$ INDEX	DOM	+\$25	
	EXP	+\$43	

Dam C.I.: 347 days  
Morphology: 91%

Wt.....

Sc.....

\$ .....





# GYRANDA T246 (PP)

GYR22MT246

19-09-21

'S' BULL



GROWTH	BWT	+2	58%
	200D	+13	67%
	400D	+21	68%
	600D	+30	69%
	MWT	+25	63%
	MILK	+3	44%
FERTILITY	SS	+1.9	69%
	DTC	-2.9	50%
CARCASE	EMA	+3.1	53%
	RIB	+0.8	60%
	RUMP	+0.6	59%
	RBV	+0.3	47%
	IMF	+0.1	60%
	PNS		
	Flight Time	+0.03	68%
\$ INDEX	DOM	+\$19	
	EXP	+\$25	

WAVE HILL JAGER J14 (P5)  
NIOA NEXUS N11 (P)  
RED OAK KRYSTAL K1 (P)

GYRANDA LORAX L794 (PP)  
GYRANDA Q613 (P)  
GYRANDA J363



**Dam C.I.: 265 days**  
**Morphology: 81%**

This thick homozygous poll bull is long and deep with plenty of carcass. His dam Gyranda Q613 calved at two and has weaned 3/3. Her first bull calf sold in 2022 for \$16,000 to Darcy and Kara Knudsen. Her dam Gyranda J363 weaned eight calves in nine years including a \$34,000 bull sold to Rick Greenup in 2017.

Wt.....

Sc.....

\$.....



# GYRANDA T592 (P)

GYR22MT592  
13-10-21

FOREST PARK FOR/7278  
FOREST PARK JUDGE 326 (PP)  
FOREST PARK FOR/7769

GYRANDA GARFIELD G302 (P)  
GYRANDA Q579 (P)  
GYRANDA J631

A slick coated poll bull . Good hindquarter and plenty of frame. Dam Q579 calved at three and has weaned two calves in two years.

GROWTH	BWT	+2	52%
	200D	+17	65%
	400D	+21	66%
	600D	+31	67%
	MWT	+30	62%
	MILK	+4	43%
FERTILITY	SS	+1	69%
	DTC	+6.5	48%
CARCASE	EMA	+3.2	49%
	RIB	+1.1	55%
	RUMP	+0.8	55%
	RBV	0	43%
	IMF	+0.3	56%
	PNS		
	Flight Time	-0.15	60%
\$ INDEX	DOM	+\$8	
	EXP	+\$7	

**Dam C.I.: 384 days**  
**Morphology: 89%**

Wt.....

Sc.....

\$.....



# GYRANDA T548 (P)

GYR22MT548  
28-10-21

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

GYRANDA ASSASSIN A406  
GYRANDA K479  
GYRANDA Z575

A first release son of Rosevale Q70 with all the data you'd expect from that line. An extraordinary combination of growth, fertility and quiet disposition. A much younger bull than those around him. Dam Gyranda K479 calved at two and has weaned 8/8 so far.

GROWTH	BWT	+2	51%
	200D	+19	65%
	400D	+34	64%
	600D	+47	64%
	MWT	+71	60%
	MILK	+5	48%
FERTILITY	SS	+2.8	63%
	DTC	-10.6	52%
CARCASE	EMA	+1.6	50%
	RIB	+0.8	58%
	RUMP	+0.6	57%
	RBV	+0.3	46%
	IMF	+0.2	56%
	PNS	-1.3	
	Flight Time	+0.27	64%
\$ INDEX	DOM	+\$32	
	EXP	+\$51	

**Dam C.I.: 369 days**  
**Morphology: 80%**

Wt.....

Sc.....

\$.....



# GYRANDA T654 (PS)

GYR22MT654  
08-09-21

'S' BULL

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

GYRANDA EXPERT E192  
GYRANDA K657  
GYRANDA D391

Another Cree Q122 calf with the style, clean coat and tidy sheath of that line. Dam Gyranda K657 calved at two and has weaned 8/8.

GROWTH	BWT	+0	53%
	200D	+9	68%
	400D	+19	68%
	600D	+21	69%
	MWT	+42	64%
	MILK	+1	48%
FERTILITY	SS	+2.1	69%
	DTC	-8.6	50%
CARCASE	EMA	+1.8	53%
	RIB	+0.3	59%
	RUMP	-0.6	58%
	RBV	+1	47%
	IMF	+0.4	59%
	PNS	+5	
	Flight Time	+0.19	70%
\$ INDEX	DOM	+\$25	
	EXP	+\$35	

Dam C.I.: 364 days  
Morphology: 67%

Wt.....

Sc.....

\$.....



# GYRANDA T656 (PS)

GYR22MT656  
01-09-21

'S' BULL

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

GYRANDA C224  
GYRANDA F579  
GYRANDA A293

A slick coated bull with eye appeal. Lovely head and quiet temperament. Dam Gyranda F579 calved at two and weaned eleven calves in eleven years before being culled for age this year. Her last bull calf sold to Mitch Servin for \$11,000 in 2019. Her Dam Gyranda A293 weaned 10/10.

GROWTH	BWT	+1	55%
	200D	+10	69%
	400D	+24	69%
	600D	+28	71%
	MWT	+55	65%
	MILK	+3	49%
FERTILITY	SS	+1.2	70%
	DTC	-7.3	53%
CARCASE	EMA	+0.4	55%
	RIB	-0.3	61%
	RUMP	-0.7	60%
	RBV	+0.6	49%
	IMF	-0.1	59%
	PNS	+5.6	
	Flight Time	+0.08	70%
\$ INDEX	DOM	+\$23	
	EXP	+\$34	

Dam C.I.: 368 days  
Morphology: 82%

Wt.....

Sc.....

\$.....



# GYRANDA T686 (P)

GYR22MT686  
01-09-21

'S' BULL

ROSEVALE BATTALION F446 (P)  
GYRANDA MEDICINE MAN M236(P)  
GYRANDA F349 (P)

GYRANDA KIT K154 (P)  
GYRANDA P411 (PP)  
GYRANDA K841 (P)

A lovely dark coated, poll bull with loose skin. Dam P411 calved at three and weaned two calves in three years.

GROWTH	BWT	+4	56%
	200D	+24	68%
	400D	+19	69%
	600D	+31	71%
	MWT	+37	66%
	MILK	+5	49%
FERTILITY	SS	+2.3	71%
	DTC	+2.9	54%
CARCASE	EMA	+3.2	55%
	RIB	+0.6	62%
	RUMP	-0.1	61%
	RBV	+0.9	50%
	IMF	0	62%
	PNS	+3	
	Flight Time	-0.09	70%
\$ INDEX	DOM	+\$14	
	EXP	+\$17	

Dam C.I.: 387 days  
Morphology: 70%

Wt.....

Sc.....

\$.....



# GYRANDA T182 (P)

GYR22MT182  
18-08-21

'S' BULL

ROSEVALE BATTALION F446 (P)  
GYRANDA MEDICINE MAN M236(P)  
GYRANDA F349 (P)

GYRANDA EDITOR E572  
GYRANDA M715 (P)  
GYRANDA H421 (P)

A very tight bull with the best IMF data in the draft. Dark coat, good hind quarter. Dam M715 calved at two and has weaned five calves in six years.

GROWTH	BWT	+3	57%
	200D	+19	68%
	400D	+27	69%
	600D	+36	70%
	MWT	+41	65%
	MILK	+2	52%
FERTILITY	SS	+2.7	70%
	DTC	-4.4	55%
CARCASE	EMA	+2.9	55%
	RIB	+0.4	61%
	RUMP	-0.1	60%
	RBV	+0.1	49%
	IMF	+1.1	59%
	PNS	+4.4	
	Flight Time	+0.35	70%
\$ INDEX	DOM	+\$22	
	EXP	+\$31	

Dam C.I.: 437 days  
Morphology: 86%

Wt.....

Sc.....

\$.....





# GYRANDA T614 (P)

GYR22MT614

22-09-21

'S' BULL



GROWTH	BWT	+1	56%
	200D	+18	68%
	400D	+27	69%
	600D	+34	70%
	MWT	+50	65%
MILK	0	50%	
FERTILITY	SS	+0.9	70%
	DTC	+1.3	54%
CARCASE	EMA	+2.6	55%
	RIB	0	61%
	RUMP	-0.6	61%
	RBV	+0.6	49%
	IMF	+0.3	60%
	PNS	+3.3	
Flight Time	0	69%	
\$ INDEX	DOM	+\$19	
	EXP	+\$22	

ROSEVALE BATTALION F446 (P)  
GYRANDA MEDICINE MAN M236(P)  
GYRANDA F349 (P)

GYRANDA FOR REAL F136 (PS)  
GYRANDA M367  
GYRANDA E355



**Dam C.I.: 371 days**  
**Morphology: 78%**

Tremendous volume in this bull. Deep throughout, lovely loose skin and plenty of character. Dam M367 calved at three and has weaned five calves in five years. Her last two were females that are still in the herd.

Wt.....

Sc.....

\$.....



# GYRANDA T238 (PP)

GYR22MT238  
29-09-21

CREE KOMATSU K144 (PP)  
GYRANDA PLATO P368 (PP)  
GYRANDA F259 (P)

GYRANDA CESAR C422 (PS)  
GYRANDA L165 (P)  
GYRANDA D363 (P)

This is a very stylish PP package. His medium frame and smooth lines fail to show his real strength with IMF at the very top of the breed. Those looking to clean up heads and clean up the MSA score, this is your bull. Dam Gyranda L165 calved at two and retains a perfect calving record with 7/7 so far. Her last two bull calves sold for \$16,000 to John Knights in 2018 and \$20,000 to the Hewitt family at Theodore in 2019.

GROWTH	BWT	+2	53%
	200D	+6	68%
	400D	+18	69%
	600D	+30	70%
	MWT	+30	64%
MILK	+2	49%	
FERTILITY	SS	+0.9	70%
	DTC	-11	53%
CARCASE	EMA	+1	55%
	RIB	+1.7	61%
	RUMP	+1.5	60%
	RBV	-0.5	49%
	IMF	+0.8	60%
	PNS	+5.1	
Flight Time	-0.32	69%	
\$ INDEX	DOM	+\$19	
	EXP	+\$37	

**Dam C.I.: 363 days**  
**Morphology: 71%**

Wt.....

Sc.....

\$.....



# GYRANDA T134 (PS)

GYR22MT134  
13-08-21

SANTA GERTRUDIS MULTIPLE SIRE

ROWANLEA DUNTRON D24 (PS)  
GYRANDA L109  
GYRANDA E537

This compact package delivers plenty of style and a great balance of data across the board.

GROWTH	BWT	+2	45%
	200D	+9	58%
	400D	+22	60%
	600D	+28	62%
	MWT	+33	55%
MILK	+2	38%	
FERTILITY	SS	+1.4	64%
	DTC	-3.4	42%
CARCASE	EMA	+1.6	44%
	RIB	-0.3	52%
	RUMP	-1	51%
	RBV	+1.4	40%
	IMF	-0.4	51%
	PNS		
Flight Time	+0.18	60%	
\$ INDEX	DOM	+\$24	
	EXP	+\$29	

**Dam C.I.: 366 days**  
**Morphology: 61%**

Wt.....

Sc.....

\$.....





# CAMPO SANTO B15

X3X6081  
01-09-21

'S' BULL

GROWTH	BWT	%
	200D	%
	400D	%
	600D	%
	MWT	%
	MILK	%
FERTILITY	SS	%
	DTC	%
CARCASE	EMA	%
	RIB	%
	RUMP	%
	RBV	%
	IMF	%
	PNS	
	Flight Time	%
\$ INDEX	DOM	+\$
	EXP	+\$

A thick set Campo Santo bull. A lovely dark coat, tidy sheath and an extraordinary top line. Whilst Data is limited we know that he comes from a cow with at least 8 calves without miss and sports a 98% morphology figure. Certainly a viable proposition for the discerning cattleman.

Dam C.I.: days  
Morphology: %

Wt.....

Sc.....

\$ .....



# GYRANDA X3X5634 (P)

GYR22MX3X5634  
09-09-21

WARENDA WRN/H14 (P)  
DIAMOND H UTILITY U29 (PP)  
DIAMOND H P133 (P)

SANTA GERTRUDIS MULTIPLE SIRE  
SANTA GERTRUDIS MULTIPLE DAM

A great, well proportioned package . Appealing topline, tidy sheath and stylish poll head.

GROWTH	BWT	-0.7	50%
	200D	+3	61%
	400D	+9	63%
	600D	+9	64%
	MWT		56%
	MILK	-2	37%
FERTILITY	SS	+0.9	67%
	DTC	-2.8	39%
CARCASE	EMA	+3	45%
	RIB	+0.1	53%
	RUMP	-0.6	53%
	RBV	+1.4	40%
	IMF	0	54%
	PNS		
	Flight Time	-0.21	63%
\$ INDEX	DOM	+\$18	
	EXP	+\$17	

Dam C.I.: days  
Morphology: 86%

Wt.....

Sc.....

\$ .....



# GYRANDA T298 (P)

GYR22MT298  
12-10-21

'S' BULL

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

ROSEVALE NODDY A18 (P)  
GYRANDA M507  
GYRANDA D125

This bull is a bit of a surprise package. An excellent balance of data throughout with growth, fertility and carcass all at the top of the breed. A younger bull by the highest ranking sire in the breed - Quirindi - you might get in under the radar on this one. Dam M507 calved at two and weaned five from six.

GROWTH	BWT	+2	53%
	200D	+19	65%
	400D	+23	66%
	600D	+37	63%
	MWT	+44	60%
	MILK	+2	49%
FERTILITY	SS	+0.9	68%
	DTC	-5.2	51%
CARCASE	EMA	+2.4	49%
	RIB	+1.3	52%
	RUMP	+1.6	52%
	RBV	0	43%
	IMF	+0.3	52%
	PNS	+0.8	
	Flight Time	+0.26	68%
\$ INDEX	DOM	+\$20	
	EXP	+\$33	

Dam C.I.: 451 days  
Morphology: 66%

Wt.....

Sc.....

\$ .....



# GYRANDA T484 (P)

GYR22MT484  
25-11-21

'S' BULL

ROSEVALE KING K88  
CREE NIAGARA N040 (PS)  
CREE F083

GYRANDA LONGSHOT L110(P)(AI)  
GYRANDA P603 (P)  
GYRANDA M113

This stylish, dark coated bull carries an excellent hindquarter and the EBV data to deliver meat in quality and quantity. A tidy sheath and sire appeal make him a very attractive package. Dam P603 calved at three and weaned two calves in three years.

GROWTH	BWT	+1	58%
	200D	+20	66%
	400D	+26	67%
	600D	+34	65%
	MWT	+52	61%
	MILK	+1	46%
FERTILITY	SS	+2	70%
	DTC	-1	50%
CARCASE	EMA	+4	51%
	RIB	-0.6	55%
	RUMP	-1.4	54%
	RBV	+1.4	44%
	IMF	-0.1	55%
	PNS	-0.2	
	Flight Time	+0.35	68%
\$ INDEX	DOM	+\$25	
	EXP	+\$30	

Dam C.I.: 463 days  
Morphology: %

Wt.....

Sc.....

\$ .....



# GYRANDA T216 (AI)(PP)

GYR22MT216  
30-08-21

'S' BULL

WIGHTFIELDS WIG/D4 (P)  
WIGHTFIELDS DOWNPOUR G21 (P)  
WIGHTFILEDS WIG/A032

ROSEVALE DEMOCRAT G268 (P)  
GYRANDA P641(P)  
GYRANDA F189 (P)

This clean and tidy homozygous poll bull carries excellent fat data and a quiet disposition.

GROWTH	BWT	+1	60%
	200D	+7	68%
	400D	+9	69%
	600D	+16	70%
	MWT	+26	65%
MILK	MILK	-6	60%
	SS	+2.4	71%
FERTILITY	DTC	-4	61%
	EMA	+2.2	58%
CARCASE	RIB	+1.7	63%
	RUMP	+1.5	63%
	RBV	+0.6	54%
	IMF	-0.1	63%
	PNS	+1.3	
	Flight Time	+0.02	70%
	\$ INDEX	DOM	+\$15
EXP		+\$23	

Dam C.I.: 399 days  
Morphology: 70%

Wt.....

Sc.....

\$ .....



# NORMANBY 296 (P)

NOR22M296  
29-08-21

'S' BULL

SANTA GERTRUDIS MULTIPLE SIRE

CATHNAL UPTON 92 (P)  
GYRANDA Q231 (P)  
GYRANDA N723 (PP)

This Homozygous poll bull carries style throughout. Plenty of eye appeal, long in the body and ample hindquarter.

GROWTH	BWT	+1	57%
	200D	+6	64%
	400D	+3	62%
	600D	+6	65%
	MWT	+16	59%
MILK	MILK	+2	41%
	SS	+0.8	55%
FERTILITY	DTC	-5.4	46%
	EMA	-0.7	46%
CARCASE	RIB	+0.8	52%
	RUMP	+1.8	52%
	RBV	-1.1	40%
	IMF	+0.9	54%
	PNS		
	Flight Time	-0.02	67%
	\$ INDEX	DOM	+\$0
EXP		+\$10	

Dam C.I.: days  
Morphology: 80%

Wt.....

Sc.....

\$ .....



# GYRANDA T146 (P)

GYR22MT146 29-09-21 'S' BULL



ROSEVALE KING K88  
CREE NIAGARA N040 (PS)  
CREE F083

GREENUP GIZZA G218 (P)  
GYRANDA M239 (P)  
GYRANDA G829 (P)



GROWTH	BWT	+2	55%
	200D	+12	68%
	400D	+14	69%
	600D	+25	70%
	MWT	+32	64%
MILK	MILK	+3	51%
	SS	+2.3	71%
FERTILITY	DTC	-10.6	52%
	EMA	+2.1	54%
CARCASE	RIB	+1	61%
	RUMP	+0.4	60%
	RBV	+0.9	49%
	IMF	+0.1	60%
	PNS	-2.1	
	Flight Time	+0.12	69%
	\$ INDEX	DOM	+\$23
EXP		+\$39	

Dam C.I.: 379 days  
Morphology: 91%

Wt.....

Sc.....

\$ .....

Jack's pick of the mob as a weaner! This lovely poll bull is well balanced throughout with great breed character and eye appeal. His Dam M239 calved at two and has weaned 6/6. Her last bull calf sold to Darcy and Kara Knudson for \$10,000 in 2019.



# NORMANBY 290

NOR22M290

03-07-21

'S' BULL



GROWTH	BWT	+1	47%
	200D	+18	62%
	400D	+25	63%
	600D	+41	64%
	MWT	+46	56%
	MILK	+2	37%
FERTILITY	SS	+0.7	64%
	DTC	+11.3	41%
CARCASE	EMA	+4.9	44%
	RIB	-0.6	52%
	RUMP	-1.1	51%
	RBV	+1.3	40%
	IMF	-0.5	52%
	PNS		
	Flight Time	+0.09	61%
\$ INDEX	DOM	+\$13	
	EXP	+\$10	

STRATHMORE MASTER M326 (AI)

NORMANBY 86

Dam C.I.: days  
Morphology: 90%

Have a look at this bull from behind! Sporting an impressive hindquarter with EBV data placing him in the top 5% of the breed for both growth and EMA. This growthy, Normanby bull is a real meat machine!

Wt.....

Sc.....

\$ .....



# NORMANBY 250

NOR22M250  
05-09-21

'S' BULL

STRATHMORE MEDICINE MAN (AI)(P)

EIDSVOLD STATION B188  
GYRANDA F719  
GYRANDA Z575

A slick coated sire with plenty of length. A great bullock bull likely to give good service for years and years. A tremendous set of data with growth and EMA in the top 10% of the breed combining with excellent fertility data.

GROWTH	BWT	+2	49%
	200D	+17	64%
	400D	+35	65%
	600D	+39	66%
	MWT	+47	60%
	MILK	+2	45%
FERTILITY	SS	+2.2	66%
	DTC	-4.6	46%
CARCASE	EMA	+4.7	48%
	RIB	-0.6	55%
	RUMP	-1.5	54%
	RBV	+1.3	42%
	IMF	+0.3	52%
	PNS		
	Flight Time	+0.1	63%
\$ INDEX	DOM	+\$34	
	EXP	+\$39	

Dam C.I.: days  
Morphology: 87%

Wt.....

Sc.....

\$ .....



# GYRANDA T208

GYR22MT208  
19-08-21

'S' BULL

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

EIDSVOLD STN E5/D648 DINGO  
GYRANDA G599  
GYRANDA E273

A long, dark bull. Excellent hindquarter backed by fat and EMA data. Tidy sheath and medium frame. Dam Gyranda G599 calved at two and weaned nine from 10 before being culled for age this year.

GROWTH	BWT	0	53%
	200D	+12	65%
	400D	+27	67%
	600D	+26	68%
	MWT	+19	62%
	MILK	+2	47%
FERTILITY	SS	+1.6	70%
	DTC	-5.2	51%
CARCASE	EMA	+2.7	52%
	RIB	+2.9	59%
	RUMP	+2.9	58%
	RBV	-0.4	47%
	IMF	+0.6	56%
	PNS	+6.3	
	Flight Time	-0.03	65%
\$ INDEX	DOM	+\$23	
	EXP	+\$25	

Dam C.I.: 412 days  
Morphology: 93%

Wt.....

Sc.....

\$ .....





# GYRANDA T130

**'S' BULL** GYR22MT130  
14-08-21

ROSEVALE BATTALLION E622 (P)  
ROWANLEA KLUGER K32 (P)  
ROWANLEA E31 (P)

GYRANDA FRANKLIN F238 (P)  
GYRANDA M527 (P)  
GYRANDA E443

A well balanced bull with a tidy sheath and very quiet temperament. 97% morphology.

GROWTH	BWT	+1	58%
	200D	+18	68%
	400D	+35	69%
	600D	+37	71%
	MWT	+69	66%
	MILK	-3	57%
FERTILITY	SS	+2.8	71%
	DTC	+0.1	57%
CARCASE	EMA	+2	56%
	RIB	-1.3	62%
	RUMP	-2	61%
	RBV	+1.2	51%
	IMF	-0.1	61%
	PNS	+5.2	
	Flight Time	+0.56	69%
\$ INDEX	DOM	+\$28	
	EXP	+\$30	

**Dam C.I.: 613 days**  
**Morphology: 97%**

Wt.....

Sc.....

\$ .....



# GYRANDA T114 (AI)

**'S' BULL** GYR22MT114  
14-08-21

ROSEVALE BANDITO B8  
ROSEVALE JETHRO J208(AI) (PS)  
ROSEVALE NANCY B161 (P)

GYRANDA KIT K154 (P)  
GYRANDA P209 (P)  
GYRANDA J305

A very well muscled Jethro calf. Excellent carcase data combined with foolproof fertility. Dam - Gyranda P209- calved at two and has weaned three calves in four years.

GROWTH	BWT	+1	61%
	200D	+10	69%
	400D	+16	69%
	600D	+18	71%
	MWT	+25	67%
	MILK	0	58%
FERTILITY	SS	+1.6	72%
	DTC	-4.2	59%
CARCASE	EMA	+3.1	58%
	RIB	+0.6	63%
	RUMP	+0.6	63%
	RBV	+1	54%
	IMF	+0.2	64%
	PNS	+4.7	
	Flight Time	+0.23	70%
\$ INDEX	DOM	+\$21	
	EXP	+\$25	

**Dam C.I.: 543 days**  
**Morphology: 95%**

Wt.....

Sc.....

\$ .....



# GYRANDA T440 (AI)

**'S' BULL** GYR22MT440  
09-09-21

WARENDA D696 (P)  
CREE PAPALII P002 (PS)  
CREE K001

GREENUP GIZZA G218 (P)  
GYRANDA M569  
GYRANDA H207

A good, quiet, thick-set carcase bull. He carries a dark coat, tidy sheath and great spring of ribs. Dam Gyranda M569 calved at two and has weaned five calves in six years.

GROWTH	BWT	+2	54%
	200D	+14	66%
	400D	+22	67%
	600D	+34	69%
	MWT	+49	62%
	MILK	+1	47%
FERTILITY	SS	+2.3	69%
	DTC	+0.8	51%
CARCASE	EMA	+3.1	53%
	RIB	+0.1	59%
	RUMP	-0.8	58%
	RBV	+1.7	47%
	IMF	-0.1	58%
	PNS	-0.6	
	Flight Time	+0.5	68%
\$ INDEX	DOM	+\$23	
	EXP	+\$28	

**Dam C.I.: 445 days**  
**Morphology: 87%**

Wt.....

Sc.....

\$ .....



# NORMANBY 288

**'S' BULL** NOR22M288  
07-08-21

STRATHMORE MEDALLIST M792

GYRANDA FAWKES Y146  
GYRANDA F323  
GYRANDA A699

A site to behold from behind, this clean coated Normanby bull has plenty of meat, frame and the capacity to walk out well in the most trying circumstances.

GROWTH	BWT	+2	48%
	200D	+16	65%
	400D	+13	65%
	600D	+20	66%
	MWT	+25	60%
	MILK	+3	45%
FERTILITY	SS	+0.8	65%
	DTC	-0.1	46%
CARCASE	EMA	+2.3	48%
	RIB	+1.2	55%
	RUMP	+0.7	54%
	RBV	+0.6	41%
	IMF	+0.1	51%
	PNS		
	Flight Time	-0.38	64%
\$ INDEX	DOM	+\$12	
	EXP	+\$15	

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

Wt.....

Sc.....

\$ .....







# NORMANBY 246 (P)

NOR22M246

27-07-21

'S' BULL



STRATHMORE MILFORD M736 (P)

GYRANDA ENIGMA E124  
GYRANDA K263 (PS)  
GYRANDA D521

An impressive hulk of a bull. Big framed with the meat to fill it out. Flat across the top, loose skin, dark coat and tidy sheath. This is one of the best from the Normanby prefix for 2023. He has a lovely nature and abundant sire appeal.

GROWTH	BWT	+4	46%
	200D	+21	62%
	400D	+28	63%
	600D	+32	60%
	MWT	+50	55%
	MILK	+1	40%
FERTILITY	SS	+0.9	66%
	DTC	+10.8	42%
CARCASE	EMA	+3.1	41%
	RIB	-1.2	46%
	RUMP	-1.6	45%
	RBV		%
	IMF	-0.4	42%
	PNS		
	Flight Time	+0.45	63%
\$ INDEX	DOM	+\$15	
	EXP	+\$6	

Dam C.I.: days  
Morphology: 71%

Wt.....

Sc.....

\$ .....



# GYRANDA T514 (PS)

GYR22MT514

09-09-21

'S' BULL



ROSEVALE KING K88  
CREE NIAGARA N040 (PS)  
CREE F083

GYRANDA FRANKLIN F238 (P)  
GYRANDA M225  
GYRANDA E613 (P)

A medium framed bull with plenty of length, loose skin and ample hindquarter. This is a quiet young bull. He has a slick coat – a little lighter in colour and sire appeal. Dam M225 is interesting in that her records had a holiday when we changed DNA systems. She had four DNA verified calves in '17,'18,'21 and '22 while pretest records, notes and logic dictate that she had two more in '19 and '20.



GROWTH	BWT	+3	53%
	200D	+15	67%
	400D	+14	68%
	600D	+25	69%
	MWT	+32	63%
	MILK	+1	48%
FERTILITY	SS	+1.2	70%
	DTC	-3.8	51%
CARCASE	EMA	+0.9	53%
	RIB	+0.2	59%
	RUMP	-0.3	58%
	RBV	+0.5	47%
	IMF	0	58%
	PNS	+0.3	
	Flight Time	+0.02	69%
\$ INDEX	DOM	+\$14	
	EXP	+\$24	

Dam C.I.: 607 days  
Morphology: 73%

Wt.....

Sc.....

\$ .....



# GYRANDA T600 (P)

GYR22MT600

15-09-21

'S' BULL



GROWTH	BWT	+3	54%
	200D	+19	66%
	400D	+26	67%
	600D	+39	69%
	MWT	+40	61%
	MILK	-3	40%
FERTILITY	SS	+0.8	69%
	DTC	+6.6	45%
CARCASE	EMA	+3.9	50%
	RTB	-1.1	57%
	RUMP	-1.9	56%
	RBY	+1.4	44%
	IMF	-0.4	58%
	PNS		
Flight Time		-0.17	67%
\$ INDEX	DOM	+\$19	
	EXP	+\$18	

WARENDA WRN/H14 (P)  
DIAMOND H UTILITY U29 (PP)  
DIAMOND H P133 (P)

GYRANDA MUSTAFAR M576 (P)  
GYRANDA Q659 (P)  
GYRANDA N473



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

This bull exudes eye appeal from top to toe. His slick coat, poll head and tidy underline make your eyes water. Good balance of data and excellent muscle.

Wt.....

Sc.....

\$.....



# GYRANDA T304 (PS)

GYR22MT304

28-08-21

'S' BULL



GROWTH	BWT	+2	63%
	200D	+24	67%
	400D	+37	68%
	600D	+55	69%
	MWT	+83	64%
	MILK	+1	51%
FERTILITY	SS	+3.2	70%
	DTC	+1.6	50%
CARCASE	EMA	+3	53%
	RIB	+0.4	60%
	RUMP	-0.1	59%
	RBY	+0.7	47%
	IMF	-0.1	59%
	PNS	+2.5	
Flight Time		+0.31	69%
\$ INDEX	DOM	+\$25	
	EXP	+\$36	

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

GYRANDA LONGSHOT L110(P)(AI)  
GYRANDA ROSELLA R139 (P)  
GYRANDA PEACHES P389 (P)



**Dam C.I.: 466 days**  
**Morphology: 94%**

A big frame bull, square across the rear and carrying growth data near the top of the draft and in the best 1% of the breed. This dark coated poll sire with a lovely attitude delivers an excellent commercial opportunity. The first calf of Dam Gyranda Rosella R139, she has gone on to wean another last year.

Wt.....

Sc.....

\$.....



# GYRANDA X3X5720 (PP)

GYR22MX3X5720  
02-09-21

PUREBRED

FOREST PARK FOR/7278  
FOREST PARK JUDGE 326 (PP)  
FOREST PARK FOR/7769

GREENUP GIZZA G218 (P)  
GYRANDA X3X4203 (P)  
GYRANDA L111 (P) COM

This is an exciting young bull, with clean lines, a tidy sheath, slick coat and a powerful homozygous poll head. Excellent fertility, IMF and fat data.

GROWTH	BWT	+3	51%
	200D	+13	64%
	400D	+17	63%
	600D	+25	66%
	MWT	+25	59%
	MILK	+3	42%
FERTILITY	SS	+1.1	55%
	DTC	-5.2	47%
CARCASE	EMA	+1.2	48%
	RIB	+1.5	54%
	RUMP	+1	53%
	RBV	+0	42%
	IMF	+0.6	55%
	PNS		
	Flight Time	-0.09	67%
\$ INDEX	DOM	+\$16	
	EXP	+\$24	

Dam C.I.: days  
Morphology: 79%

Wt.....

Sc.....

\$.....

PP



# GYRANDA T688

GYR22MT688  
25-10-21

'S' BULL

ROSEVALE KING K88  
CREE NIAGARA N040 (PS)  
CREE F083

GYRANDA GARWOOD G684 (PS)  
GYRANDA P139(P)  
GYRANDA J209

A long bull, carrying ample frame. A genuine bullock bull with the high growth data to back up what you see. Dam P139 calved at three and has weaned three calves in three years.

GROWTH	BWT	+4	56%
	200D	+25	67%
	400D	+34	68%
	600D	+43	69%
	MWT	+35	63%
	MILK	+6	48%
FERTILITY	SS	+2.3	70%
	DTC	+5.6	50%
CARCASE	EMA	+3.2	53%
	RIB	-2	59%
	RUMP	-3.4	58%
	RBV	+1.6	47%
	IMF	-0.7	59%
	PNS	-0.4	
	Flight Time	-0.09	69%
\$ INDEX	DOM	+\$24	
	EXP	+\$19	

Dam C.I.: 382 days  
Morphology: 73%

Wt.....

Sc.....

\$.....



# GYRANDA T166 (P)

GYR22MT166  
08-10-21

'S' BULL

WARENDA KILIMANJARO K4  
SANTAHAT Q144 (P)  
SANTAHAT M8

GYRANDA EDITOR E572  
GYRANDA N473  
GYRANDA F419

A dark, poll bull with loose skin and a great hindquarter. T166 is a Santahat Killimanjaro calf. At one stage a brother by Warena Killimanjaro was the highest priced Santa bull in Australia. Dam Gyrannda N473 calved at two and has weaned four calves in five years.

GROWTH	BWT	+2	50%
	200D	+13	65%
	400D	+23	66%
	600D	+37	68%
	MWT	+60	61%
	MILK	-1	40%
FERTILITY	SS	+0.9	66%
	DTC	-4.7	47%
CARCASE	EMA	+1.1	50%
	RIB	-0.6	57%
	RUMP	-1.2	56%
	RBV	+0.7	44%
	IMF	+0.4	58%
	PNS		
	Flight Time	+0.04	67%
\$ INDEX	DOM	+\$21	
	EXP	+\$35	

Dam C.I.: 479 days  
Morphology: 87%

Wt.....

Sc.....

\$.....



# GYRANDA T696

GYR22MT696  
19-10-21

'S' BULL

ROSEVALE DEMOCRAT G268 (P)  
GYRANDA MONTO M272 (P)  
GYRANDA D549

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

For pure mass it is difficult to go past this bull. Growth and EMA data at the very top of the breed and the frame to carry it. Clean coat, tidy sheath and quiet as a mouse. Dam Q295 calved at three and has weaned two calves in two years.

GROWTH	BWT	+3	63%
	200D	+25	68%
	400D	+32	68%
	600D	+44	69%
	MWT	+76	65%
	MILK	+3	54%
FERTILITY	SS	+2.2	70%
	DTC	-1.5	53%
CARCASE	EMA	+5	53%
	RIB	+0	59%
	RUMP	-0.5	58%
	RBV	+1.6	48%
	IMF	-0.2	58%
	PNS	-3.4	
	Flight Time	-0.1	69%
\$ INDEX	DOM	+\$30	
	EXP	+\$39	

Dam C.I.: 390 days  
Morphology: 87%

Wt.....

Sc.....

\$.....





# GYRANDA T462 (P)

GYR22MT462  
21-10-21

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

GYRANDA GARFIELD G302 (P)  
GYRANDA P437 (PP)  
SANTA GERTRUDIS MULTIPLE DAM

A smaller frame (but also much younger) homologues poll bull that gives nothing away in performance. Growth, fat and IMF all in the top 10% of the breed. Dam P437 calved at three and has weaned three calves in three years.

GROWTH	BWT	+2	54%
	200D	+15	66%
	400D	+25	67%
	600D	+39	68%
	MWT	+49	63%
	MILK	-2	45%
FERTILITY	SS	+0.6	70%
	DTC	+1.1	49%
CARCASE	EMA	+2.7	51%
	RIB	+2.1	58%
	RUMP	+2.2	57%
	RBV	-0.2	46%
	IMF	+0.4	58%
	PNS	+1.8	
	Flight Time	-0.15	68%
\$ INDEX	DOM	+ \$16	
	EXP	+ \$23	

Dam C.I.: 394 days  
Morphology: 70%

Wt.....

Sc.....

\$ .....



# NORMANBY 258 (P)

NOR22M258 01-10-21 'S' BULL



STRATHMORE MILFORD M736 (P)

GYRANDA CESAR C422 (P5)  
GYRANDA H393 (P)  
GYRANDA A571



GROWTH	BWT	+3	50%
	200D	+17	64%
	400D	+19	65%
	600D	+20	66%
	MWT	+36	59%
	MILK	+4	43%
FERTILITY	SS	+1	66%
	DTC	+7.3	44%
CARCASE	EMA	+0.4	47%
	RIB	-0.5	54%
	RUMP	-1.1	53%
	RBV	-0.2	42%
	IMF	+0.2	52%
	PNS		
	Flight Time	+0.11	64%
\$ INDEX	DOM	+ \$-3	
	EXP	+ \$3	

Dam C.I.: days  
Morphology: 84%

Wt.....

Sc.....

\$ .....

With an amazing topline, clean coat and very tidy sheath this Homozygous poll Normanby bull really catches the eye. Sire appeal and market relativity rolled into a genuine Beef bull.



## 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 nine 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.



## Top 20% Tick Resistance

The bulls carrying this logo carry GBVs that indicate they are in the top 20% of Boss Indicus cattle for tick resistance.



# GYRANDA T294 (P)

GYR22MT294  
12-10-21

'S' BULL

FOREST PARK FOR/7278  
FOREST PARK JUDGE 326 (PP)  
FOREST PARK FOR/7769

GYRANDA JEREMIAH J164 (PS)  
GYRANDA Q539 (P)  
GYRANDA F479

Flat across the topline, deep in the flank. This bull carries one of the highest IMF EBVs in the draft, a characteristic common to the Forest Park M326 progeny. Dam Q539 calved at three and has weaned two from two since.

GROWTH	BWT	+3	53%
	200D	+15	66%
	400D	+22	66%
	600D	+23	68%
	MWT	+30	63%
	MILK	+2	45%
FERTILITY	SS	+0.2	69%
	DTC	+0.5	49%
CARCASE	EMA	+0.8	50%
	RIB	0	57%
	RUMP	-0.5	56%
	RBV	-0.6	44%
	IMF	+0.9	57%
	PNS		
\$ INDEX	DOM	+\$9	
	EXP	+\$10	
Flight Time		-0.16	67%

Dam C.I.: 346 days  
Morphology: 72%

Wt.....

Sc.....

\$ .....



# GYRANDA T322 (PP)

GYR22MT322  
28-08-21

'S' BULL

ROSEVALE DEMOCRAT G268 (P)  
GYRANDA MONTO M272 (P)  
GYRANDA D549

GYRANDA MUSTAFAR M576 (P)  
GYRANDA Q207 (PP)  
GYRANDA N447 (P)

A dark coated homozygous poll sire. Plenty of character and excellent EBV's for Muscle. Dam Gyrannda Q207 calved at three and has weaned two calves in the last two years.

GROWTH	BWT	+4	64%
	200D	+16	68%
	400D	+18	68%
	600D	+28	70%
	MWT	+42	65%
	MILK	-1	53%
FERTILITY	SS	+0.6	70%
	DTC	+0.8	52%
CARCASE	EMA	+3.6	53%
	RIB	-0.4	59%
	RUMP	-0.9	59%
	RBV	+2.1	48%
	IMF	-0.9	59%
	PNS	+1.8	
\$ INDEX	DOM	+\$23	
	EXP	+\$26	
Flight Time		-0.09	69%

Dam C.I.: 457 days  
Morphology: 78%

Wt.....

Sc.....

\$ .....



# GYRANDA T324 (P)

GYR22MT324 18-09-21 'S' BULL



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

GYRANDA MULGA BILL M482 (P)  
GYRANDA R157  
GYRANDA M367



GROWTH	BWT	-2.5	75%
	200D	+7	69%
	400D	+20	68%
	600D	+26	70%
	MWT	+41	62%
	MILK	-2	46%
FERTILITY	SS	+1.9	69%
	DTC	-2.1	48%
CARCASE	EMA	+2.7	53%
	RIB	+0.4	60%
	RUMP	-0.2	59%
	RBV	+0.6	48%
	IMF	+0.4	60%
	PNS		
\$ INDEX	DOM	+\$19	
	EXP	+\$25	
Flight Time		+0.16	68%

Dam C.I.: days  
Morphology: 87%

Wt.....

Sc.....

\$ .....

This is a slick poll bull with a smooth coat, placid temperament and nice loose skin. A low birthweight bull with good growth and fertility. Dam R157 calved as a two year old and is no longer in the herd.



# 82 CAMPO SANTO Y67

X3X6067  
01-09-21

'S' BULL

A lovely, deep Camp Santo bull with quiet temperament and plenty of loose skin. Data is limited but his Dam had at least three calves without miss and he has 98% morphology.

GROWTH	BWT	%
	200D	%
	400D	%
	600D	%
	MWT	%
	MILK	%
FERTILITY	SS	%
	DTC	%
CARCASE	EMA	%
	RIB	%
	RUMP	%
	RBV	%
	IMF	%
	PNS	
	Flight Time	%
\$ INDEX	DOM	+\$
	EXP	+\$

Dam C.I.: days  
Morphology: 98%

Wt.....

Sc.....

\$ .....



# 83 NORMANBY 274

NOR22M274  
25-07-21

'S' BULL

SANTA GERTRUDIS MULTIPLE SIRE  
GYRANDA MOZART M182

NORMANBY 134

A good square Normanby bull with a big frame and the growth data to fill it. Excellent carcase data.

GROWTH	BWT	+3	42%
	200D	+19	60%
	400D	+22	61%
	600D	+34	62%
	MWT	+29	53%
	MILK		%
FERTILITY	SS	+0.3	64%
	DTC	+2.9	35%
CARCASE	EMA	+2.9	39%
	RIB	+1	48%
	RUMP	+0.8	47%
	RBV		%
	IMF	+0.4	49%
	PNS		
	Flight Time	-0.04	59%
\$ INDEX	DOM	+\$12	
	EXP	+\$14	

Dam C.I.: days  
Morphology: 81%

Wt.....

Sc.....

\$ .....



# 84 NORMANBY 364 (PS)

NOR22M364  
09-09-21

'S' BULL

STRATHMORE MARKER M428

NORMANBY 18

A clean coated poll bull with good lines and a tidy sheath. Excellent fat data and morphology at 93%.

GROWTH	BWT	-0.5	44%
	200D	+4	60%
	400D	+10	61%
	600D	+17	62%
	MWT	+15	54%
	MILK	0	35%
FERTILITY	SS	+0.4	62%
	DTC	-1.5	38%
CARCASE	EMA	+3.4	41%
	RIB	+2.5	48%
	RUMP	+2.5	47%
	RBV	+0.3	35%
	IMF	+0.5	49%
	PNS		
	Flight Time	+0.06	59%
\$ INDEX	DOM	+\$12	
	EXP	+\$16	

Dam C.I.: days  
Morphology: 93%

Wt.....

Sc.....

\$ .....



# 85 GYRANDA T180 (P)

GYR22MT180  
08-09-21

PUREBRED

ROSEVALE KING K88  
CREE NIAGARA N040 (PS)  
CREE F083

ROWANLEA DUNTRON D24 (PS)  
GYRANDA G757  
GYRANDA B237

A tall, lean bullock bull. A great combination of growth and fertility with 84% morphology. Dam Gylanda G757 retains a perfect record weaning 11 to date. And what a maternal line behind her. G757's dam Gylanda B237 weaned seven from seven before a premature death. Her dam Gylanda 4V weaned 11/11. Her dam Gylanda 73L weaned 9/9 and her dam Gylanda 2H65 missed her second calf in 1985 but still weaned seven in eight years!!

GROWTH	BWT	+4	54%
	200D	+21	68%
	400D	+29	69%
	600D	+39	71%
	MWT	+58	64%
	MILK	+3	52%
FERTILITY	SS	+3	71%
	DTC	-8.4	53%
CARCASE	EMA	+1.1	55%
	RIB	-0.9	61%
	RUMP	-1.9	61%
	RBV	+1.3	49%
	IMF	-0.5	60%
	PNS	+0.4	
	Flight Time	+0.25	70%
\$ INDEX	DOM	+\$31	
	EXP	+\$44	

Dam C.I.: 367 days  
Morphology: 84%

Wt.....

Sc.....

\$ .....





# GYRANDA T176 (P)

GYR22MT176

08-09-21

PUREBRED



WAVE HILL JAGER J14 (PS)  
NIOA NEXUS N11 (P)  
RED OAK KRYSTAL K1 (P)

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

This clean coated bull carries growth data in the top 10% of the breed and you can see why. A well defined hind quarter, long throughout and deep in the flank give this genetic line real promise to breed beef. Dam Q607 calved at three and has weaned two from two since.

GROWTH	BWT	+3	54%
	200D	+23	66%
	400D	+29	68%
	600D	+41	68%
	MWT	+60	62%
	MILK	-1	41%
FERTILITY	SS	+0.2	69%
	DTC	+9	47%
CARCASE	EMA	+2.1	52%
	RIB	-0.7	59%
	RUMP	-0.9	58%
	RBV	+0.1	46%
	IMF	+0	59%
	PNS		
	Flight Time	+0.28	68%
\$ INDEX	DOM	+\$10	
	EXP	+\$9	

Dam C.I.: 453 days  
Morphology: 74%

Wt.....

Sc.....

\$ .....



# GYRANDA T156 (P)

GYR22MT156  
01-09-21

WAVE HILL JAGER J14 (PS)  
NIOA NEXUS N11 (P)  
RED OAK KRYSTAL K1 (P)

ROWANLEA KLUGER K32 (P)  
GYRANDA N305 (P)  
GYRANDA B423

Lovely neat poll bull with loose skin, good fertility and exceptional IMF data. His Dam - Gyranda N305 - has had six calves in five years (including a set of twins) and grand dam -B423 - weaned 11 calves for a perfect record in 11 years.

GROWTH	BWT	+2	55%
	200D	+12	67%
	400D	+16	68%
	600D	+23	69%
	MWT	+29	63%
	MILK	-2	46%
FERTILITY	SS	+0.2	69%
	DTC	-4.6	50%
CARCASE	EMA	+1.4	53%
	RIB	+0.1	60%
	RUMP	-0.1	59%
	RBV	+0	47%
	IMF	+0.6	60%
	PNS		
	Flight Time	+0.34	68%
\$ INDEX	DOM	+\$14	
	EXP	+\$23	

Dam C.I.: 279 days  
Morphology: 94%

Wt.....

Sc.....

\$ .....



# GYRANDA T226 (AI)

GYR22MT226  
19-09-21

ROSEVALE MAJESTIC M176 (P)  
ROSEVALE ESTELLE J331 (P)

FOREST PARK JUDGE 326 (PP)  
GYRANDA Q493 (P)  
GYRANDA L583

An excellent hind quarter and loose skin in a well balanced bull. This is a marvelous Rosevale Majestic son with a powerful combination of growth and fertility data.

GROWTH	BWT	+3	56%
	200D	+17	68%
	400D	+25	68%
	600D	+38	70%
	MWT	+59	66%
	MILK	+1	52%
FERTILITY	SS	+0.7	70%
	DTC	-1.9	56%
CARCASE	EMA	+0.9	55%
	RIB	+1.3	62%
	RUMP	+1.3	61%
	RBV	-0.4	50%
	IMF	+0.5	62%
	PNS	+0.1	
	Flight Time	+0.41	69%
\$ INDEX	DOM	+\$15	
	EXP	+\$26	

Dam C.I.: days  
Morphology: 88%

Wt.....

Sc.....

\$ .....





# GYRANDA T312 (P)

GYR22MT312  
21-08-21

PUREBRED

KR 800/11  
KR 921/15  
KR 110N/09

GYRANDA EXPERT E192  
GYRANDA N523  
GYRANDA E315

This is the only King Ranch product in the 2023 sale. Consistent with type, he is a thick set and meaty bull with exceptional IMF data.

GROWTH	BWT	+1	42%
	200D	+6	57%
	400D	+20	59%
	600D	+18	61%
	MWT	+25	54%
MILK	MILK		%
	SS	+2	64%
FERTILITY	DTC	-9.6	41%
	EMA	+1.2	42%
CARCASE	RIB	+1.5	51%
	RUMP	+1	50%
	RBV	-0.2	38%
	IMF	+1	51%
	PNS		
	Flight Time	-0.12	59%
\$ INDEX	DOM	+\$22	
	EXP	+\$30	

Dam C.I.: 535 days  
Morphology: 91%

Wt.....

Sc.....

\$ .....



# GYRANDA T604 (PS)

GYR22MT604  
08-09-21

PUREBRED

CREE KOMATSU K144 (PP)  
GYRANDA PLATO P368 (PP)  
GYRANDA F259 (P)

GREENUP GIZZA G218 (P)  
GYRANDA P523 (P) COM  
GYRANDA L589

A tidy poll scurr bull with a clean coat and sire appeal. His dam, P523 (a commercial cow - the only reason he didn't qualify for classification) calved at three and has weaned three calves in three years so far.

GROWTH	BWT	+1	53%
	200D	+4	68%
	400D	+9	68%
	600D	+21	70%
	MWT	+19	63%
MILK	MILK	+3	46%
	SS	-1.3	70%
FERTILITY	DTC	-5.2	50%
	EMA	+2.2	53%
CARCASE	RIB	+0.3	60%
	RUMP	+0.2	59%
	RBV	+1.4	48%
	IMF	-0.4	60%
	PNS	+4.5	
	Flight Time	-0.15	69%
\$ INDEX	DOM	+\$18	
	EXP	+\$28	

Dam C.I.: 368 days  
Morphology: 78%

Wt.....

Sc.....

\$ .....



# GYRANDA T620 (P)

GYR22MT620 01-09-21 PUREBRED



WARENDA WRN/H14 (P)  
DIAMOND H UTILITY U29 (PP)  
DIAMOND H P133 (P)

GREENUP GIZZA G218 (P)  
GYRANDA Q661 (P)  
GYRANDA J269 (P)



GROWTH	BWT	+2	55%
	200D	+15	67%
	400D	+27	68%
	600D	+31	69%
	MWT	+28	63%
MILK	MILK	-2	44%
	SS	+1.2	70%
FERTILITY	DTC	+4	47%
	EMA	+4.2	51%
CARCASE	RIB	-0.7	58%
	RUMP	-1.3	57%
	RBV	+1.7	45%
	IMF	-0.5	58%
	PNS		
	Flight Time	+0.14	68%
\$ INDEX	DOM	+\$25	
	EXP	+\$19	

Dam C.I.: 469 days  
Morphology: 92%

Wt.....

Sc.....

\$ .....

This is a bull with real sire appeal, a clean coat and tidy sheath. Excellent carcass data and plenty of growth. Dam Gyranda Q661 calved at three and has weaned two calves in two years.





# GYRANDA T240 (P)

GYR22MT240

25-08-21

PUREBRED



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

GYRANDA EGON E232 (PS)  
GYRANDA J125 (P)  
GYRANDA C167



GROWTH	BWT	+2	55%
	200D	+17	68%
	400D	+23	68%
	600D	+34	70%
	MWT	+58	64%
	MILK	-1	49%
FERTILITY	SS	+1.7	70%
	DTC	-1	52%
CARCASE	EMA	+2.4	54%
	RIB	+0.8	60%
	RUMP	+0.3	59%
	RBV	+1.3	49%
	IMF	-0.2	59%
	PNS	+5.9	
Flight Time		+0.56	70%
\$ INDEX	DOM	+\$23	
	EXP	+\$30	

**Dam C.I.: 418 days**  
**Morphology: 74%**

Wt.....

Sc.....

\$ .....

An exceptionally quiet, big bull. This young fellow really catches your eye. He's long, dark, carries an extravagant rear end and an excellent balance of data. Dam J125 calved at two and has weaned 8/8. Her last bull calf sold to the Hutchinson family at Moura for \$14,000 in 2020 with another sold in 2018 to the Jenkinson family from Mundubbera for \$13,000.



# GYRANDA T124

GYR22MT124

16-08-21

PUREBRED



KR 189/11  
RED DOC DIABLO 6306  
RED DOC 3167

ROSEVALE LENNOX L256 (PS)  
GYRANDA P515 (P)  
GYRANDA K135



GROWTH	BWT	+1	43%
	200D	+8	57%
	400D	+15	58%
	600D	+17	60%
	MWT	+22	52%
	MILK		%
FERTILITY	SS	+2	64%
	DTC	-8.1	40%
CARCASE	EMA	+1	41%
	RIB	+1	50%
	RUMP	+0.6	49%
	RBV	-0.1	37%
	IMF	+0.7	50%
	PNS		
Flight Time		-0.05	59%
\$ INDEX	DOM	+\$17	
	EXP	+\$25	

**Dam C.I.: 589 days**  
**Morphology: 90%**

Wt.....

Sc.....

\$ .....

The last Red Doc calf for 23. A smaller framed bull, but thick as a brick and carrying a tropical, sleek coat. This bull is built to do a specific job with early growth, marbling data at the top of the breed and sire appeal. Dam P515 calved at two and has weaned three calves in four years.



# GYRANDA T492 (P)

GYR22MT492

23-09-21

'S' BULL



GROWTH	BWT	%
	200D	%
	400D	%
	600D	%
	MWT	%
	MILK	%
FERTILITY	SS	%
	DTC	%
CARCASE	EMA	%
	RIB	%
	RUMP	%
	RBY	%
	IMF	%
	PNS	
	Flight Time	%
\$ INDEX	DOM	+\$
	EXP	+\$

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

A very stylish bull with eye appeal. DNA was late to be collected but information should be available by sale day. Dam J653 calved at two and has weaned eight calves in nine years.

Wt.....

Sc.....

\$.....



# GYRANDA T272 (P)

GYR22MT272

12-10-21

'S' BULL



GROWTH	BWT	+3	53%
	200D	+21	67%
	400D	+28	68%
	600D	+39	70%
	MWT	+66	64%
	MILK	+3	49%
FERTILITY	SS	+2	70%
	DTC	-1.8	51%
CARCASE	EMA	+3	54%
	RIB	-0.7	60%
	RUMP	-1.4	60%
	RBY	+1.5	48%
	IMF	-0.2	60%
	PNS	+2.2	
	Flight Time	+0.19	69%
\$ INDEX	DOM	+\$26	
	EXP	+\$34	

**Dam C.I.: 362 days**  
**Morphology: 89%**

ROSEVALE KING K88  
CREE NIAGARA N040 (P5)  
CREE F083

GYRANDA EDITOR E572  
GYRANDA P553  
GYRANDA J165



A dark coated bull with depth throughout. Tidy sheath and a great set of data to balance him out. Dam Gyranda P553 calved at two and has weaned 4/4 so far. This is her first bull calf. Her two previous heifers are breeding in the herd.

Wt.....

Sc.....

\$.....



# GYRANDA T530 (PP)

GYR22MT530 23-09-21 'S' BULL



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

GYRANDA EXPERT E192  
GYRANDA K317 (P)  
GYRANDA F159 (P)



GROWTH	BWT	+3	55%
	200D	+13	66%
	400D	+21	65%
	600D	+27	66%
	MWT	+43	61%
	MILK	-3	49%
FERTILITY	SS	+1	61%
	DTC	-7.7	52%
CARCASE	EMA	+1	50%
	RIB	+2	56%
	RUMP	+1.7	56%
	RBV	-0.3	44%
	IMF	+0.9	55%
	PNS	+2.3	
Flight Time		-0.22	64%
\$ INDEX	DOM	+\$20	
	EXP	+\$32	

Dam C.I.: 374 days  
Morphology: 79%

A lovely soft homozygous poll sire. Medium frame with excellent fertility data and IMF figures off the charts. For those looking to knock the horns off and lift their MSA grading, look no further. Dam K317 calved at two and has weaned 8/8.

Wt.....

Sc.....

\$ .....



# GYRANDA T232 (PS)

GYR22MT232 22-09-21 'S' BULL



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

GYRANDA GAUCHO G742  
GYRANDA K985  
SANTA GERTRUDIS MULTIPLE DAM



GROWTH	BWT	+2	52%
	200D	+15	65%
	400D	+31	66%
	600D	+44	63%
	MWT	+60	59%
	MILK	+1	46%
FERTILITY	SS	-0.3	69%
	DTC	+4.1	48%
CARCASE	EMA	+3	45%
	RIB	-0.8	51%
	RUMP	-1.1	50%
	RBV	+1.1	38%
	IMF	-0.3	49%
	PNS		
Flight Time		+0.12	68%
\$ INDEX	DOM	+\$21	
	EXP	+\$25	

Dam C.I.: 369 days  
Morphology: 70%

Beautifully quiet bull. Loose skin and deep in the carcass. Growth data in the top 10% of the breed. His Dam K985 calved at two and weaned 7/7. Her last bull calf sold to Peter and Eadie Hansen for \$11,000 in 2019.

Wt.....

Sc.....

\$ .....



# GYRANDA TITAN T650 (PS)

GYR22MT650

15-09-21

'S' BULL



GROWTH	BWT	+2	54%
	200D	+13	66%
	400D	+25	65%
	600D	+26	67%
	MWT	+33	62%
FERTILITY	MILK	-3	44%
	SS	0	57%
CARCASE	DTC	-1.5	45%
	EMA	+3	50%
	RTB	0	55%
	RUMP	-0.6	55%
	RBV	+0.7	44%
	IMF	+0.1	56%
\$ INDEX	PNS		
	Flight Time	-0.24	68%
	DOM	+\$22	
EXP	+\$23		

WARENDA WRN/H14 (P)  
DIAMOND H UTILITY U29 (PP)  
DIAMOND H P133 (P)

GYRANDA JEREMIAH J164 (PS)  
GYRANDA Q411 (P)  
GYRANDA F557



**Dam C.I.: 446 days**  
**Morphology: 85%**

One witty agent with a love of Mack Trucks (Cody Rogers- Richmond ) came up with this Monica...so I thought I'd oblige him. This deep, slick coated young bull carries himself well. His temperament is calm and he is well balanced throughout. Titan was Dam Q311's first calf as a three year old. She has weaned one more this year.

Wt.....

Sc.....

\$.....

## SALE SUMMARY 2023

## NOTES

### CLASSIFIED 'S' BULLS

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

### PUREBRED HERD BULLS

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

### SALE TOTAL

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

# 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 Auctioneer's 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.

Continued Next page

# 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 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 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 than 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 of 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.

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## 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