



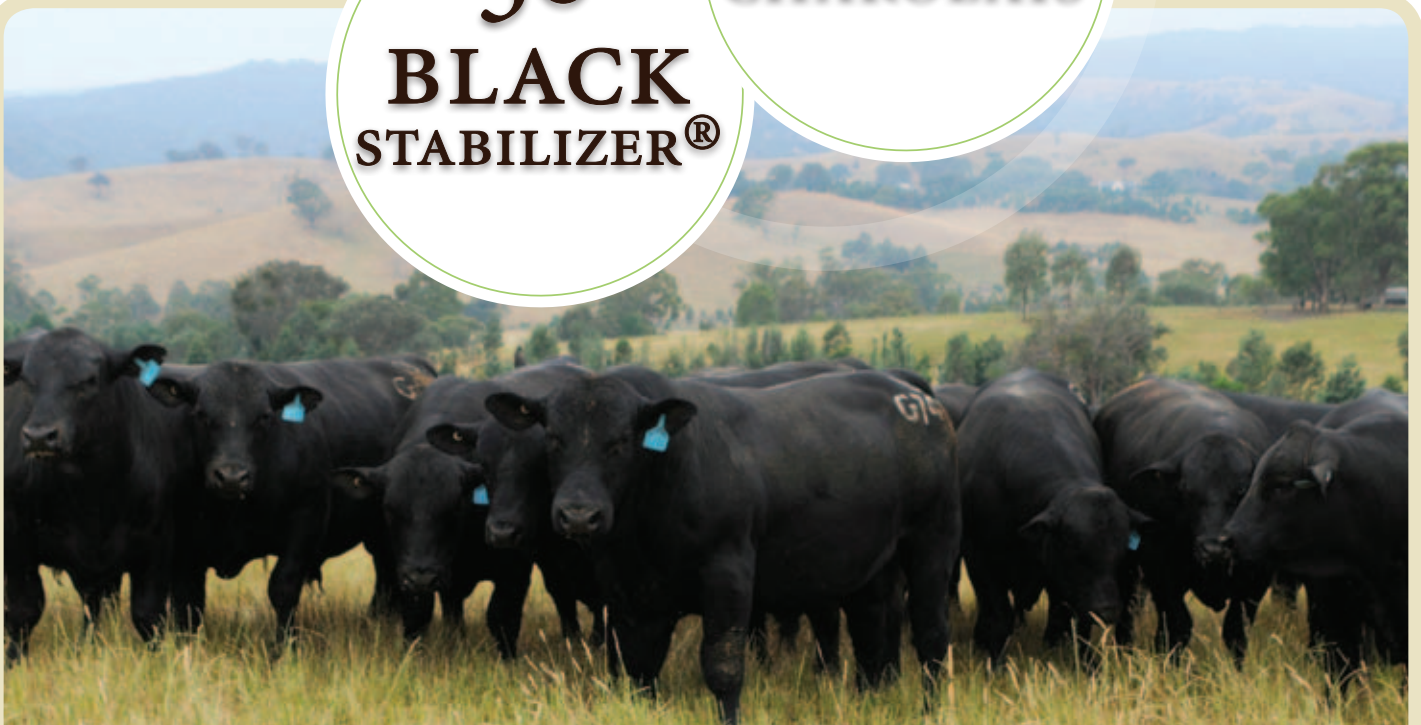
# Annual Bull Auction

WEDNESDAY 27<sup>TH</sup> FEB 2013 | 1pm  
*Yea, Victoria*



**40**  
**CHAROLAIS**

**30**  
**BLACK**  
**STABILIZER®**



*Our program is driven by profit for Australian beef producers.*

## KEY DATES

### Beef Week Open Day

*Saturday 2 Feb 2013*  
on Property Yea, Victoria  
Sale bulls on display

### Inspection/Sale of Primera® and Highlander® rams and progeny

*Tuesday 5th Feb 2013*

At property of James & Lucie Peddie  
460 Tabor Rd, Penshurst | 4pm - 6pm

**Followed by: Dinner seminar**

At Grangeburn Hotel  
Hamilton at 7pm

With Focus Genetics & Paringa Livestock

RSVP Olivia 0407978317 info@paringalivestock.com.au

### Black Stabilizer® Sale Bull Inspection

*Monday 4 Feb 2013*  
from 12 noon

“Clover Ridge” Woolumbbool Rd, Willalooka S.A.

### Black Stabilizer® Sale

*Friday 8th Feb 2013*

Willalooka, SA  
**30 Bulls Sell**

### Annual Autumn Bull Sale

*Wednesday 27 Feb 2013*

on Property Yea, Victoria

**40 Charolais**  
**30 Black Stabilizer®**



[www.paringalivestock.com.au](http://www.paringalivestock.com.au)



# 9<sup>th</sup> ANNUAL AUTUMN PARINGA BULL SALE



## Offering

# 44 Registered Charolais Bulls

# 30 Black Stabilizer<sup>®</sup> Bulls

**Wednesday 27th February 2013 at 1pm**

On property "Miss Young's", 96 Creeds Rd. Yea Victoria

Inspection from 10am

Paringa Livestock Genetics Pty Ltd ABN 29 156 318 188

**Contact:**

Tom and Olivia Lawson

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### SELLING AGENTS:



Contact:	Bruce Elliott	0409 699 937	<a href="mailto:bruce.elliott@elders.com.au">bruce.elliott@elders.com.au</a>
	Ryan Sargeant	0407 640 906	<a href="mailto:ryan.sargeant@elders.com.au">ryan.sargeant@elders.com.au</a>
	Carlo Taranto	0418 368 739	
	Jim Hutchinson	0409 799 928	<a href="mailto:Jim.Hutchinson@elders.com.au">Jim.Hutchinson@elders.com.au</a>

\*Rebate of 5% is available to outside agents  
Instructions must be in writing more than 24hrs prior to Sale

This catalogue is available on-line at [www.paringalivestock.com.au](http://www.paringalivestock.com.au)

PLEASE BRING THIS CATALOGUE WITH YOU TO THE SALE.  
BUYERS MUST REGISTER PRIOR TO SALE.

Disclaimer: Every care has been taken in compiling this catalogue to ensure accuracy of information supplied, but no responsibility is accepted for any errors which may have occurred.



This catalogue is printed on Recycled FSC Silk  
(50% Recycled - Post Consumer Waste, 50% FSC Certified Fibre)



# Welcome...

Welcome to our 9th Annual Autumn Auction. We hope you enjoy reading our Victorian Charolais and Stabilizer® sale catalogue and enjoy the fruits of our labour in these sale bulls as much as we do. We are not offering Red Angus bulls in our Autumn Auction this year; because we are offering them during our spring sale period instead. You are welcome to enquire about our Private treaty offering throughout the year.

With regard to our Charolais bulls you will note that many are ET bulls from our top donors sired by Paringa D213, Doc Silver and Success. Also note there are some younger yearling bulls sired by Paringa Max and Paringa Encore. In our opinion, this is one of our most even drop of bulls we have presented.

The Stabilizer® present the first opportunity to provide hybrid bulls with Angus Estimated Breeding Values (EBV's). Even though this is our first run and breed estimates are discounted you will note most are still better than breed average. The added advantage of these bulls is the big kick with your retained females (maternal heterosis) and the extra muscle, weight for age and yield (direct heterosis), particularly in heifers.

Many people have commented on the structural soundness of our Stabilizer® and are particularly excited about our new feed efficiency lines: Porterhouse & Shear Force; our NZ sire customer satisfaction 885 bulls and in particular our Dream On's and Pure Power. Now backed by MBRs they are the ultimate beef breeding machine! We applaud the benefits of heterosis (cross breeding). If you want to keep your business appreciated so you can buy out your neighbours, the benefits of planned market driven cross breeding systems using genetics such as our Stabilizer® and Charolais may help achieve this. Take time to read the paper from Prof Dave Daley, University California, included in the catalogue.

We look forward to Sally and Anthony's new arrival and wish her all the best. Sally has been a main driver behind the scenes and we are truly blessed to have such people in our team (including Geoff, Therese, Raelene and Kylie) along with our associates and friends.

An observation:

Bulls have 90% impact in your cow herd over 3 generations.....

You cannot control markets or environment but you CAN control genetics!

Feel free to visit or call at any time. If we can be of any assistance please let us know.

Kind Regards,

Tom Lawson

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W [www.paringalivestock.com.au](http://www.paringalivestock.com.au)



## STABILIZER® - THE SIMPLE SOLUTION FOR PROFIT

The message and results have been around for decades, but difficult to implement in a market driven environment, until now. The Stabilizer® model is exciting - capturing the hard to measure traits that drive profit such as fertility, feed efficiency, and longevity with cross breeding. We continue to select the elite sires of the main breeds that will continue to go in to make our Stabilizer® animals. In that regard, we are not bound by, or limited to any breed and can change, add and grab traits as needed, when markets or environment change. We are going to need cattle continue to do a lot more on farm and post gate:

- More fertility
- Greater feed efficiency
- High carcase with 70 days on feed
- More yield with marbling
- Live longer
- Tougher & more disease resistant
- More kg/ha
- Bigger calves at weaning
- Easier calving with more growth
- Tender and leaner
- Quieter temperament

"ALL POSSIBLE THROUGH STABILIZER® BREEDING"

### POINTS OF INTEREST THAT I SEE AS A CATTLE BREEDER

- All purebreds are faced with "inbreeding suppression" which is basically loss of fitness traits (fertility, structure, longevity) meaning one must work harder on management and breeding to maintain those traits. This is why you see for example: Angus have to make cattle fatter (genetically) and feed more to get more, when Stabilizer® gives you more fertility with more muscle, with less feed.
- Pure bred bulls break down more when compared to Stabilizer®, as their built in fitness traits make them TOUGHER. They handle bigger workloads and perform well in tougher conditions. Hybrid vigour in Stabilizer® is expressed more the tougher it gets!
- When buying Stabilizer® bulls you are not competing with studs buying the elite purebred bulls. But you get Stabilizer® bulls that look and breed like \$20,000 purebreds.
- Because Stabilizer® don't break down as readily, lacks of credits and refunds keeps average price down
- Stabilizer® progeny should be marketed as such, and not as Angus or Simm/Angus, as the market actually want fertile, high yielding, quiet, highly feed efficient tender steers and heifers that are STABILIZER®.

## STABILIZER® WITH EBVs

(also known as Multi-Breed EBVs)

Tom Lawson

*One of the most exciting steps in our elite hybrid bull breeding program is the recently released performance recording system, commonly known on the Angus database as Multi Breed Registered (MBR).*

*The Angus Multi-Breed Register (MBR) is a facility provided by the Angus Australia to enable its members to record pedigree and performance information on their non-straightbred Angus seedstock.*

*Full data on our Paringa Stabilizer® 2012 drop bulls and females are up and loaded onto the Angus database. Please don't hesitate to discuss any queries you may have as these bulls come up for sale in February 2013.*



The Multi-Breed Register (MBR) was established by Angus Australia in the late 1990's at the request of members to provide a facility for the recording of their Angus influenced non-straightbred seedstock. In 2011, there were 3,275 calves recorded on the MBR, which represents just over 5% of total number of calves recorded by Angus Australia.

Up until 2012, Angus Breedplan EBVs for cattle recorded on the MBR were not truly comparable with EBVs for straightbred animals. This limited the usefulness of recording animals on the MBR. In early 2012, a full "crossbred model" was implemented in Angus Breedplan providing the potential to provide more comparable EBVs for Angus-influenced crossbred and composite cattle recorded in the MBR. Hence, breeders can now confidently record non-straightbred animals on the MBR with the knowledge that the Angus Breedplan analysis will make appropriate adjustments for breed effects and hybrid vigour. Of course, just like occurs in a straightbred herd, the reliability of the EBVs will be influenced by the number of "genetic links" with other animals recorded on the Angus database from other herds and environments. Provided the MBR cattle have good links with straightbred cattle and other MBR cattle in other performance recorded herds then the EBVs for MBR cattle can be considered comparable with straightbred Angus cattle.

Further development work is being conducted on the Angus Breedplan system to "import" genetic values for non-Angus immigrant animals into the crossbred analysis. This should be completed by the end of 2012 and will further improve the reliability of EBVs on MBR cattle.

The MBR now provides an important facility to members for the genetic improvement and marketing of Angus influenced crossbred and composite seedstock. It is anticipated that the use of the MBR will grow substantially in future years as breeders of these cattle realise the benefits of objective performance based improvement, just has been achieved with great success for many years by breeders of straightbred Angus cattle.

By Peter Parnell, Chief Executive Officer Angus Australia

# HETEROSIS — IGNORED OR FORGOTTEN?

By Dr. David Daley, California State University-Chico, Chico, CA



So why are we still talking about heterosis? I remember attending a cattlemen's meeting in 1967, in Bangor, California (population of 194!) when I was nine years old. Our Farm Advisor gave this very clear, simplistic report on crossbreeding — and the data was irrefutable.

Crossbreeding generated economic returns for commercial beef producers. The following spring, my Dad purchased the first Angus bulls to be used on a herd that ran very heavy to Hereford, with a smattering of "Durham" (Shorthorn) influence. It was not necessarily a popular decision with all of the neighbors! Yet, 40 years later, I think that as an industry, we have ignored or forgotten the value of heterosis. The classical work conducted at Fort Robinson in the early 1960s, provided the scientific documentation for heterosis (Gregory et al., 1965). This elegant and truly remarkable germ plasm evaluation and germ plasm utilization studies at the United States Meat Animal Research Center (MARC) provide substantive and meaningful data on the value of crossbreeding (Cundiff, 1970; Gregory et al., 1978). If we design breeding programs that capture direct and maternal heterosis, we can increase lifetime production by over 20% (Ritchie et al., 1999). The literature is clear, overwhelming and consistent regarding the benefits of capturing heterosis in beef production systems.

I think back to my first animal breeding classes studying crossbreeding systems and discovering that nature was good to us — we were able to use both selection and crossbreeding to make genetic progress! Not only could we effectively utilize selection within breed for highly heritable traits, we could also make significant improvement in lowly heritable traits with crossbreeding. In graduate school in the early 1980s I had the very fortunate experience to work with people like Dr. Bob Taylor and Dr. Jim Brinks — practical, skilled animal breeders — who had the ability to clearly elucidate the importance of designed breeding programs.

From that experience, I was one of a handful of people who met in Denver in 1990, to form a group that worked on the utilization of "composite" seedstock. What I particularly appreciated about those "out of the box" thinkers is that it was not about protecting territory, but about making progress.

Heterosis (hybrid vigor) is the amount (percent) by which the crossbred average exceeds the average of the two (or more) parental purebreds for a measured trait. From an economic perspective, the most important gains are made in lowly heritable traits that are often difficult to measure. Traits like calf livability, survival to weaning, conception rate, age at puberty and many others, all benefit from heterosis. The individual change in one trait is small, but the cumulative effect on total productivity and lifetime productivity is tremendous, ranging well over 20% (Taylor, 1994).

I do not believe it is necessary to revisit the scientific evidence regarding hybrid vigor, but more importantly to address the failure of our industry to effectively utilize the powerful tool that nature has provided. For some reason, poultry and pork have seemed to figure out how to take advantage of genetic diversity and produce a consistent product. The beef has not done so on a widespread basis.

After participating in this industry at many levels (educator, cow-calf and stocker producer, purebred breeder), I thought it appropriate to summarize ten reasons that we have ignored or forgotten about heterosis in our quest to make genetic progress. If assigning blame is important there is plenty to go around, including much of it directed to the historical direction of our research and education at universities.

- 1) **A cultural bias that clearly reflects "purebreds as better!"**, if for no other reason than they have a registration paper. Society, at many levels, rewards purity. Is your dog registered? Does your quarter horse gelding have papers? How far can you trace your ancestry? Please don't misunderstand — there is certainly value associated with that record, particularly our ability to track performance and predict genetic potential of purebreds. But being purebred should not be a presumption of superiority.
- 2) **Our predilection for single trait selection focusing on "bigger is better."** This industry seems to choose a trait of importance and then puts an inordinate amount of pressure on that trait, ignoring genetic antagonisms. If a 90-pound yearling EPD is good, 100 must be better! It is intuitive! We have already done frame, growth (weight of all kinds), milk, and carcass traits (both ribeye and marbling). I sometimes have to ask myself, "so what is the trait of the year this time?" It is akin to the "flavor of the month" at the local ice cream shop. And, because we have often chosen relatively highly heritable traits, we have not needed to crossbreed to achieve those goals. The subtle, and cumulative improvement that heterosis provides does not lend itself to maximums.
- 3) **We have decided that measuring outputs is more meaningful than measuring inputs, as well as easier to do.** It is certainly easier to measure calf performance on an individual basis, rather than all costs associated with that production. "I can weigh them at weaning quicker than I can determine differences in treatment costs over time."





## Summary

So where are we now? In the Far West (as in much of the United States), we have seen a move toward less crossbreeding and more reliance on a single breed. Generally, that has been quite positive, because many of the herds were crossbred and had high levels of heterosis.

Therefore, five to eight years of one breed has reduced heterosis, but provided a consistent, highly marketable product, with some maternal heterosis still pressing in the cow here.

Recently, I am hearing concern from some very large, progressive producers as their cows become more straightbred in a tough environment. Longevity, rebreeding and calf survivability all become important issues. I don't think it is because they have bought the wrong bulls or managed their ranch incorrectly. It is because they have forgotten or ignored heterosis.

It is time for many producers to design long term, simplistic plans that capture maternal heterosis. I would not want to manage cattle in any environment without that incredible value.

And, the tougher the environment, the more critical hybrid vigor becomes. For those of us who are educators, we need to work more effectively in presenting straight forward workable solutions. We need to renew our efforts in educating producers that selection is not about maximums — other than sustained profit. Animal breeders do not need to give us one more individual EPD that measures outputs. We need to incorporate dollars and we need to measure inputs!!

With all of the potential pitfalls in utilizing heterosis, I have observed success in pockets of the industry. Producers who have developed a plan, targeted a market, understand their resources and environment and are focused on profit are successfully capitalizing on heterosis.

I see terminal systems with moderate crossbred cows under limited feed producing a successful product that performs in the feedlot. I see other ranches that are highly focused on quality, using moderate crossbred cows mated to produce  $\frac{3}{4}$ -blood calves for specific market — the heterosis is lower, but the market rewards are real.

There is no single solution. However, as we turn the corner in the cattle cycle and begin to experience somewhat lower prices, I am confident that we can no longer forget how to reduce input costs — and heterosis has to be part of that equation.

**ST**

**Editor's Note:** Dr. Dave Daley serves as Associate Dean for the College of Agriculture at CSU, Chico, CA, where he also directs the beef program. In addition, he runs a herd of several hundred commercial cows. This article is reprinted with permission of Dr. Daley.

- 4) **Uniform phenotypes for qualitative traits (color) have a distinct and real marketing advantage that is difficult to ignore.** That does not mean you cannot have uniformity of color within a crossbreeding program, but the widespread and indiscriminate planning (or lack thereof) of many crossbreeding programs certainly gave us some interesting marketing challenges. Generally, it is easier to produce a uniform color in straightbred programs.
- 5) **Heterosis is very difficult to visualize and even more difficulty to measure.** Because heterosis is expressed as a small net positive in many traits, we do not know it when we see it. Slight changes in morbidity, age at puberty, conception rate and significant changes in longevity are not easily observed. However, we all know when calves gain faster in the feedlot.
- 6) **The presentation of complicated crossbreeding systems as a "normal practice" to diverse cattle operations, especially the countless small beef herds in the United States.** Many of the systems that we teach as part of standard animal breeding or beef production courses have very limited application in the real world. Most beef herds are too small to implement the "standard systems."
- 7) **Our penchant for telling people how to modify their environment in order to "get heavier calves, higher percent calf crop and more total pounds," rather than how to increase net worth.** How many new supplementation programs can you develop in order to get your heifers bred or wean bigger calves?

In fact, we can recommend programs for non-cycling females . . . you just have to pay for it and then pass those genetics to the next generation! Heterosis provides some improvement in traits at relatively low cost. However, we have obscured the opportunity for producers to focus on those traits, because they are so busy masking differences with artificial environments.

- 8) **Historically, there has been active resistance to crossbreeding from some traditional marketing outlets, some purebred producers and (in some cases) breed associations.** I would like to commend many of the Associations who, quite recently, have taken the risk of suggesting where their animals fit most effectively in crossbreeding programs.
- 9) **Inappropriate use of breed diversity. Nothing undermines crossbreeding more quickly than the unplanned "Heinz 57" or "Breed of the Month Club" approach.** For those who were willing to experiment in crossbreeding, there was often very poor planning of the combination of breeds and the selection within those breeds.
- 10) **Our industry and University systems have focused on individual trait measurement for over 50 years.** We have done a very poor job of incorporating real world economics into our models. We have EPDs for a plethora of traits, and we are adding more! Economic indices are starting to catch up, but we are still behind. Has anyone thought about measuring return per acre or return on investment? We have had a disconnect between agricultural economists and animal science that has not been well bridged. We tend to think lineally rather than laterally, which has reduced the applications of innovative crossbreeding.

# How Paringa Can Guarantee a Great Product

## **Data - Breed Right**

- All calves weighed at birth are within a tight contemporary group. This starts at conception with careful planning with link AI sires to ensure good linkage for data.
- We calve at 2 years of age with no excuses. Any female PTIC empty after 8 week joining is culled.
- All 200, 400, 600, Scrotal and scanning (for EMA, Fat, Marbling) is done and submitted to the relevant Breed Society. No contemporary is split until all data is submitted. Thus no cull or tops pulled out. It's all about data integrity!
- Worked hard with the Angus Society to get our Stabilizer® data loaded onto the Angus Multi-breed Register (MBR). Now we can provide more meaningful data that is comparable to the Angus data.

## **Health - ready to go**

This year the Pfizer STAR Program has been adopted along with our usual health programs. The Pfizer STAR Program is a quality assurance program for stud bulls to protect them from transmitting reproductive diseases. It involves testing for PestiVirus by taking an ear notch sample, vaccinating twice with Pestiguard, 7 in 1 and Vibrovax.

- All bulls have been ear notched and tested PestiVirus free
- Vaccinated - 7 in 1, Vibrovax and Pestiguard 12/09/12. Annual shots due June/July
- Drenched with Eclipse 1/9/2012
- Access to mineral licks
- Johnes Status - MN3
- No animal has had its feet trimmed.

## **Nutrition**

- Bulls have been early weaned and fed 30 days rumen development using ELMS.
- B12 & Selenium and ELMS mineral lick to promote longevity and good health
- All bulls have been fed silage with 50 days prior to sale to ensure no acidosis which can lead to fertility and feet problems down the track.

## **Beef Class Structural Assessment**

Paringa works hard to select and manage bulls to maximize structural soundness and longevity. We are working with Jim Green to independently assess bulls for customers' needs. Data has been included in the catalogue lot information.

## **Comments**

We try to give meaningful comments on the bulls as we work with them as individuals and the dams most days. Our data on the bulls is excellent as it truly represents what the bull looks like visually.

What the words mean from a genetic point

Powerful	Very high growth animals with high muscle conformation
Good Temperament	Relative to their group they are extremely docile with kind eyes.
Easy Doing	They have good fat cover not only on the scan data but look fatter which is important for finishing on grass at high stocking rates or short fed programs. It also helps with enhancing eating quality.
Marbling (IMF%)	You notice we talk a lot about marbling because we know it is essential to have a modest amount of marbling to guarantee eating quality. We are not chasing high visual scores but a minimum amount to guarantee MSA.

# Fertility

Fertility is a funny thing! The ability of breeding females to get in calf at 2yo and rebreed every year for at least 6 years at a 365 day interval is a combination of many measureable traits that must be balanced to be successful and still produce progeny that are highly efficient and marketable.

No one trait is more important than another. That is why we can still see highly negative bulls on scrotal or leanness that are still extremely fertile. In these cases, if they are they are generally very moderate, low milk and too fat, for example.

In purebreds we need balance of cost traits such as milk and mature cow weight, with major economic production traits growth and carcase. In other words we need females that are 'highly fertile' and 'highly productive' with 'highly efficient' progeny. This is the Holy Grail. This can be only achieved successfully with cross bred females and bulls, north or south.

Cross bred females are **more fertile and productive**, this is why every research report benchmark paper etc and every other Livestock Industry has planned crossbreeding programs because they produce **MORE** from **LESS!**

**Kg per hectare = \$Profit and future in farming for next generations**



## Notice to Buyers

All lots will be sold subject to the terms and conditions governing Victorian auction sales. "Terms & conditions of this sale will be displayed on sale day."

All bulls are guaranteed fertile and sound under our 1 Year Bull Guarantee' as listed in this catalogue.

Property Identification Code (PIC) and Registration Transfer of bulls should be notified in writing on the Buyer Delivery Instruction form. Bulls will be transferred at no cost.

There is no obligation for commercial buyers to transfer animals. If you require registration transfer, please provide Angus Australia herd prefix."

Rebate of 5% is available to outside agents settling on behalf of buyers within 7 days.

Introductions must be in writing 24 hours prior to Sale.

## Bull Guarantee

All breeding cattle sold by Paringa are fertile and structurally sound to the best of our knowledge. All bulls have passed a semen test and reproductive examination.

If a bull becomes infertile or breaks down due to reasons other than injury or misadventure, at any time in the next 12 months, we will:

1. provide you with a satisfactory replacement if available, or
2. issue you with a credit equal to purchase price minus salvage value that may be used to purchase any animal in future Paringa sales. 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 against injury. This guarantee is in addition to normal terms and conditions governing auction sales, and as such the vendors decision will be final. In some cases buyers may be requested to supply a veterinary report.

## Delivery

We take personal interest in the speedy delivery of all stock after the Sale.

All due care is taken during the transit period of animals purchased. However buyers are responsible for the insurance of animals against injury or death from the fall of the hammer. Insurance is available on the day or buyers may make prior arrangements with their own insurer. Buyers must also fill in the Elders Delivery form with delivery and transfer instructions. Buyers wishing express delivery of their purchases are encouraged to arrange their own carriers.

***Please Note: Bulls available for transport after conclusion of the Sale, no transport permitted during auction. Purchasers are responsible for transport costs.***



*Efficient grass based system*

# Fertility Testing Bulls

This year's Sale bulls have been semen tested by Impact Genetics. Semen testing is costly, however, we feel it will provide a number of benefits over the Serving Ability Test (SAT), including:

- **Disease**  
Due to the large mob sizes that we run we have found that the SAT promotes homosexual activity which can spread diseases, cause unnecessary injury and also lead to outbreaks of penile warts.
- **Humane Animal Handling**  
The SAT regardless of how well it is run can lead to injury to females, and unnecessary stress to the animals and operators.
- **Repeatability**  
SAT tests have shown to have low repeatability. As bulls get more experience they become more active and the pecking order between bulls also has a large bearing on the results.
- **Research & Experience**  
Research has shown that the higher serving bulls can cause more problems as they are usually the most aggressive (eg. fence-jumpers). This more aggressive behaviour can also prevent other bulls from serving. Such a scenario causes the bulls' semen quality production to be limited which can prevent successful conceptions occurring in multiple sire groups.

Serving ability testing research has shown that it is not an indication of potential conception rate but more an indication that the bull is sound and capable of serving rather than ranking bulls for high or low libido. Our own practical experience with the serving test involving thousands of bulls has led us to question its use. We have not taken this decision lightly and have consulted widely. We would not have taken this step if it was not in your interest.

Semen testing has been shown to be a better indicator of conception rate or calf output.

Semen testing does pick up any abnormalities of the penis. Most research results pertaining to calf output confirmed that semen examination including sperm morphology should be standard procedure when assessing bulls for reproductive soundness.

## Suggestions

As the bulls have not undergone Serving Ability Testing it is suggested that you observe the bulls closely to make certain they are serving. It is also good practice to rotate bulls and spell bulls regularly if they have a high workload as sperm quality drops off over a 21 day period. During our experience with Serving Ability Testing we have only culled less than 1% of the bulls tested. It has been a very rare occasion that bulls will not service cycling females.

If you are unhappy with the serving ability of your bull we will replace him with the next best bull to your liking. The bulls have all undergone rigorous physical examinations for structure and fertility, so they should be capable of serving.

Systematic physical and reproductive examinations should be routine with herd bulls prior to joining as this will eliminate poor contributions to calf output in single and multiple sire joinings.

We have more confidence in selling you a structurally sound semen tested bull than a structurally sound serving ability tested bull. It has been our experience that producers have observed their bull serving, but do they know if the bull is producing viable and fertile semen?

## Identifying the Super Bull Calf-Getter!

Reproductive efficiency in beef herds is critical in maximising net profit. However, identifying super high fertility bulls and females is difficult. The most practical way to optimise reproductive efficiency is to identify **acceptable thresholds** and eliminate animals that fail these criteria.

Selection thresholds include:

### Bulls

- Scrotal Size (>30 at 15 months; 33 at 18 months)
- Soundness (ability to serve)
- >70% sperm motility
- Normal Penis

### Females

- Culled if not in calf in 8-10 weeks
- Soundness
- Teeth
- Body condition

By setting tight parameters on bulls and females, and by buying bulls from a breeding program, rather than a feeding program, you will insure maximum calf output over the first three weeks.

Many thanks to Dr Peter Honey, Snowy River Clinic, for his help in researching this important area.

**We recommend people try and check bulls during mating period and replace any injured or suspect bull immediately.**



# PARINGA - JOHNES & PESTIVIRUS FREE

Paringa Livestock takes a modern approach to assuring the quality of cattle produced. Several programmes have been implemented to minimise the risk of some major diseases which are vital to maintaining herd health and in turn maximising profit.

Standard practices of parasite control and vaccination for Clostridial Diseases (7 in 1) are actively carried out. Paringa is also testing for Pestivirus (also known as Bovine Viral Diarrhoea or Mucosal Disease) and is actively involved in the MAP (Market Assurance Programme) for BJD. (Bovine Johnes Disease). Both these diseases can cause losses in herds into which they are introduced, in the form of stock losses and financial losses. By minimising the risk of these diseases by actively pursuing testing & control programmes, the risk of these diseases being transferred to other properties is also drastically reduced. This will protect other herds from being exposed to these diseases, adding value to the sale animals.

Pestivirus is a well known cause of production losses which can be seen in the form of abortion, stillbirths, infertility, stunted/deformed calves or illness from secondary infections. Adult animals infected with Pestivirus may get a fever, scour or show minimal signs. The main risk is when pregnant cows or heifers not previously exposed to the virus become infected. Several possibilities may occur if this happens, from a decrease in conception rate as the cattle will abort early, or may be seen as an abortion storm. If the calf of the cow/heifer infected in early pregnancy survives full term, it may be born dead, or it may survive as a Persistently Infected animal (PI). These PI calves can survive and look abnormal and not thrive or may look just like the other calves. During their lifetime, these PI animals shed huge amounts of Pestivirus to other animals, and perpetuate the infection and production losses. Sometimes Mucosal Disease may develop if a PI calf is infected with another strain of pestivirus. Pestivirus is often a silent or unrecognised problem in the herd, sometimes being seen as the occasional stillborn or a sick or poorly growing calf. However, even the 'silent' problem can cause ongoing serious financial losses due to decreased reproductive performance and can be devastating if it occurs on a large scale.

Paringa Livestock tests sale animals to ensure that they are not PI. By ensuring a non-PI animal for sale, Paringa protects other herds from the issues discussed above. All sale stock are also vaccinated with Pestigard, a Pfizer product to protect from infection by other stock.

Paringa Livestock is an MN3 property. This is a level of accreditation associated with a very low risk of having Johnes Disease on a property. Johnes Disease is a bacterial infection seen clinically as chronic weight loss and scouring/diarrhoea in older cattle. It can cause stock and financial losses and is a notifiable disease if detected in cattle. There is no vaccination or prevention available to protect from Johnes Disease, so it is important to minimise the risk in other ways. This is how the MAP (Market Assurance Programme) works. It is a programme involving management and testing strategies to minimise the risk of Johnes Disease infection in the herd.

Dr. Kate Murray BVSc.





# CHAROLAIS REFERENCE SIRES

## PARINGA RIO BRAVO D213E (AI) (P)

Birth Date: 01/03/2008 Ident: TOL D213E Tattoo: Sex: M Colour: White

LT RIO BLANCO 1234 (P)  
**Sire: LT RIO BRAVO 3181 (P)**  
 LT 7N OF DUKE 9083 (P)

WCR PRIME CUT 764 (P)  
 LT PRAIRIE MAID 4054  
 WCR SIR DUKE 611  
 LT UNLIMITED PRO 1128 (P)

LHD CIGAR E46 (P)  
**Dam: PARINGA CIGAR B064**  
 ASHWOOD PARK MISS UNIVERSE (P)

LHD MR PERFECT Y416 (P)  
 LHD MS CLASSIC BELL X613  
 CCR SURESHOT 1107F7 ET (P)  
 ASHWOOD PARK MISS SPECIAL



We have said some time ago this bull is a breed changer - he has lived up to his HEAVY expectations. D213E is the most proven, calving ease, high carcass value, MSA proven Charolais in the world. Ranked Number 1 in the breed for Calving Ease and Number 2 for Fat.

December 2012 Australasian Charolais GROUP BREEDPLAN										
	CALVING EASE				GROWTH & MATERNAL					
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	
EBVs	<b>+13.9</b>	<b>-1.2</b>	<b>-5.6</b>	<b>-3.3</b>	<b>+8</b>	<b>+20</b>	<b>+10</b>	<b>-15</b>	<b>+5</b>	
Acc	68%	50%	90%	94%	91%	92%	85%	70%	45%	
	FERTILITY				CARCASS					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	<b>-0.1</b>		<b>+17</b>	<b>+3.1</b>	<b>+4.2</b>	<b>+1.1</b>	<b>-2.5</b>	<b>+1.9</b>		
Acc	88%		78%	78%	78%	67%	76%	71%		
\$INDEXES	Dom. (\$)	Export (\$)	Live Export (\$)		Observed Traits:					
	<b>+\$64</b>	<b>+\$77</b>	<b>+\$26</b>		GL,BWT,200WT,400WT,SS,FAT,EMA,IMF					

## PARINGA ENCORE E268 (AI)

Birth Date: 03/08/2009 Ident: TOL E268E Tattoo: Sex: M Colour: White

LT RIO BLANCO 1234 P (P)  
**Sire: LT RIO BRAVO 3181 P (P)**  
 LT 7N OF DUKE 9083 PLD (P)

WCR PRIME CUT 764 PLD (P)  
 LT PRAIRIE MAID 4054  
 WCR SIR DUKE 611  
 LT UNLIMITED PRO 1128 (P)

LT BLUEGRASS 4017P (P)  
**Dam: PARINGA BLUEGRASS C141 (P)**  
 COBRABALD VOLT X187

LT ASSERTION 1277  
 LT PEARLS BREEZE 2236  
 COBRABALD VOLT  
 COBRABALD VITAL (P)



Encore is represented by some outstanding yearling bulls and a few younger Spring bulls. He was used as a back up bull after AI during the Spring, and then we used his semen as AI sire in the Autumn. Progeny are very quiet, extremely easy doing cattle, just as he was. he is one of the highest indexing, progeny proven bulls in the breed.

December 2012 Australasian Charolais GROUP BREEDPLAN										
	CALVING EASE				GROWTH & MATERNAL					
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	
EBVs	<b>+8.3</b>	<b>+0.9</b>	<b>-4.3</b>	<b>-1.4</b>	<b>+17</b>	<b>+35</b>	<b>+33</b>	<b>+16</b>	<b>+6</b>	
Acc	54%	42%	69%	82%	78%	79%	74%	63%	41%	
	FERTILITY				CARCASS					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	<b>+1.7</b>		<b>+19</b>	<b>+2.9</b>	<b>+4.0</b>	<b>-1.1</b>	<b>-3.7</b>	<b>+1.9</b>		
Acc	74%		67%	66%	65%	55%	62%	56%		
\$INDEXES	Dom. (\$)	Export (\$)	Live Export (\$)		Observed Traits:					
	<b>+\$67</b>	<b>+\$85</b>	<b>+\$30</b>		GL,BWT,200WT,400WT,SS,FAT,EMA,IMF					

## PARINGA MAX D101 (AI) (ET) (P/S)

Birth Date: 06/12/2008 Ident: TOL D101E Tattoo: Sex: M Colour: White

LT ASSERTION 1277  
**Sire: LT BLUEGRASS 4017P (P)**  
 LT PEARLS BREEZE 2236

EATONS ASSERT 9171  
 LT ALLIS CLASS 9140  
 LT WYOMING WIND 4020 (P)  
 LT UNLIMITED PEARL

EC NEW TREND 6G (P)  
**Dam: PARINGA NEW TREND A81 AI**  
 ROSEDALE GERTY X66

RC BUDSMYDAD 225 (P)  
 MISS EC DUKE 452-D  
 ROSEDALE SELECTOR (P)  
 ROSEDALE GERTY Q83



Only the one yearling in the sale. Max is progeny proven and a true outlier for his muscle, big scrotal and amazing calving ease. With massive early growth. Progeny are deceptively heavy. We have sold most of his sons as yearlings during our online Spring sale.

December 2012 Australasian Charolais GROUP BREEDPLAN										
	CALVING EASE				GROWTH & MATERNAL					
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	
EBVs	<b>+4.7</b>	<b>+1.9</b>	<b>-5.1</b>	<b>+0.0</b>	<b>+14</b>	<b>+27</b>	<b>+27</b>	<b>-4</b>	<b>+3</b>	
Acc	60%	47%	82%	90%	87%	87%	80%	65%	46%	
	FERTILITY				CARCASS					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF		
EBVs	<b>+3.1</b>		<b>+20</b>	<b>+1.0</b>	<b>+1.3</b>	<b>+3.5</b>	<b>+0.3</b>	<b>+0.6</b>		
Acc	78%		73%	71%	71%	60%	67%	62%		
\$INDEXES	Dom. (\$)	Export (\$)	Live Export (\$)		Observed Traits:					
	<b>+\$50</b>	<b>+\$67</b>	<b>+\$24</b>		BWT,200WT,400WT,SS,FAT,EMA,IMF					

## CHAROLAIS REFERENCE SIRES

### NWMSU DOC SILVER 362 PLD M669488 (P)


Birth Date: 07/03/2003 Ident: OAU Y9488E Tattoo: Sex: M Colour: White

\$CECILE COBB M394414 (P)  
**Sire: \$S MONTANA SILVER M454024 (P)**  
 \$ STAGE'S MISS DC BAR (P)

\$ SILVRBOE M311761 (P)  
 H & S MISS 04080 (P)  
 \$ STAGECOACH M279910 (P)  
 \$RESOURCE'S DC BAR (P)

HCR FLASH 5074 (P)  
**Dam: NWMSU DOLORES ET 0035**  
 BBCR DOLORES 337

HCR EXODUS 9033 (P)  
 MISS HCR MAC 2015 (P)  
 BBCR SIR MAC 112 P/S  
 BBCR FAITH 143 P



December 2012 Australasian Charolais GROUP BREEDPLAN										
	CALVING EASE				GROWTH & MATERNAL					MILK
	DIR	DTRS	GL	BWT	200	400	600	MWT		
EBVs	<b>+12.2</b>	<b>+2.7</b>	<b>-5.4</b>	<b>-5.0</b>	<b>+1</b>	<b>+26</b>	<b>+18</b>			<b>+6</b>
Acc	58%	41%	83%	93%	88%	90%	78%			38%
	FERTILITY				CARCASE					IMF
	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF		
EBVs	<b>+1.5</b>		<b>+25</b>	<b>+0.6</b>	<b>+0.7</b>	<b>+0.7</b>	<b>-1.0</b>			<b>+1.1</b>
Acc	85%		72%	72%	72%	59%	69%			64%
\$INDEXES	Dom. (\$)	Export (\$)	Live Export (\$)		Observed Traits:					
	<b>+\$56</b>	<b>+\$66</b>	<b>+\$22</b>							



It is hard to describe the true benefits of bulls like Doc Silver. Money is made with populations, not individuals. This is exactly what Doc Silver sons deliver - live calves, heaps of growth, double polled with great fertility.

### RANGAN PARK RIO BRAVO E18 (AI) (ET) (P)


Birth Date: 03/03/2009 Ident: RAN E18E Tattoo: Sex: M Colour: White

LT RIO BLANCO 1234 P (P)  
**Sire: LT RIO BRAVO 3181 P (P)**  
 LT 7N OF DUKE 9083 (P)

WCR PRIME CUT 764 (P)  
 LT PRAIRIE MAID 4054  
 WCR SIR DUKE 611  
 LT UNLIMITED PRO 1128 (P)

WCR SIR FA MAC 2244 (P)  
**Dam: PALGROVE SHOW GIRL 6 (P)**  
 PALGROVE SHOW GIRL 5

WCR SIR FAB MAC 809 (P)  
 WCR MISS CENTURY 920 (P)  
 SPARROWS SHERIFF 315W  
 TRISTANIA PRINCESS

December 2012 Australasian Charolais GROUP BREEDPLAN									
	CALVING EASE				GROWTH & MATERNAL				
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK
EBVs	<b>+3.7</b>	<b>-1.4</b>	<b>-4.6</b>	<b>-2.1</b>	<b>+10</b>	<b>+29</b>	<b>+34</b>	<b>+19</b>	<b>+7</b>
Acc	63%	53%	80%	90%	87%	86%	81%	68%	51%
	FERTILITY				CARCASS				
	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF	
EBVs	<b>+1.2</b>		<b>+19</b>	<b>+2.2</b>	<b>+3.0</b>	<b>-0.9</b>	<b>-3.3</b>	<b>+2.4</b>	
Acc	78%		74%	69%	69%	60%	66%	61%	
\$INDEXES									
	Dom. (\$)	Export (\$)	Live Export (\$)		Observed Traits:				
	<b>+\$52</b>	<b>+\$70</b>	<b>+\$25</b>		BWT 200WT 400WT 600WT SS FAT EMA IMF				



We used E18 along with Rangan and Ascot Charolais to link our herds together, and hence generate better quality EBVs. Progeny have scanned extremely well and some handy sons are in the sale.

### LT RIO BRAVO 3181 P M665507 (P)


Birth Date: 17/03/2003 Ident: OAU Y5507E Tattoo: Sex: M Colour: White

WCR PRIME CUT 764 (P)  
**Sire: LT RIO BLANCO 1234 P (P)**  
 LT PRAIRIE MAID 4054

JWK IMPRESSIVE D040 ET (P)  
 WCR MISS EASE 4314  
 HCR SENATOR 9052 (P)  
 LT PRAIRIE MAIDEN 8016

WCR SIR DUKE 611  
**Dam: LT 7N OF DUKE 9083 (P)**  
 LT UNLIMITED PRO 1128 (P)

BR DUKE 261 M 246564 (P)  
 WCR MISS MAC 4454  
 BCR POLLED UNLIMITED 003 (P)  
 EASLANDS PRO 7N

December 2012 Australasian Charolais GROUP BREEDPLAN									
	CALVING EASE				GROWTH & MATERNAL				
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK
EBVs	<b>+8.8</b>	<b>-1.3</b>	<b>-7.3</b>	<b>-2.8</b>	<b>+17</b>	<b>+39</b>	<b>+42</b>	<b>+13</b>	<b>+7</b>
Acc	77%	65%	91%	96%	95%	95%	92%	85%	65%
	FERTILITY				CARCASS				
	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF	
EBVs	<b>+1.9</b>		<b>+27</b>	<b>+2.8</b>	<b>+3.9</b>	<b>+0.2</b>	<b>-3.4</b>	<b>+2.6</b>	
Acc	91%		84%	82%	82%	71%	79%	75%	
\$INDEXES	Dom. (\$)	Export (\$)	Live Export (\$)		Observed Traits:				
	<b>+\$76</b>	<b>+\$100</b>	<b>+\$37</b>						



Still remains Number 1 Indexing bull in Australia for all indexes. Say no more!

# CHAROLAIS REFERENCE SIRES

## HCR SUCCESS 6073 PLD (P)

Birth Date: 23/02/2006 Ident: OAU B7002E Tattoo: Sex: M Colour: White

SCHURRTOP EASE 8953  
Sire: **SCHURRTOP HCR RANCHER (P)**  
SCHURRTOP ML 6056

LT UNLIMITED EASE 9108  
SCHURRTOP 8423  
SCHURRTOP-DC INTIMIDATOR  
LHD MS EL MARKO B713

WCR PRIME TIME 908 P  
Dam: **MISS HCR PRIME 3124**  
MISS HCR MAC 0029

WCR PRIME CUT 764 (P)  
WCR MISS DAKOTA WIND7158 (P)  
BBCR SIR MAC 112 P/S  
MISS HCR BREA 7210 ET



Most of the Success sons in this sale are from our top donors. Bulls represent safe calving ease with high carcase value genetics.

December 2012 Australasian Charolais GROUP BREEDPLAN									
	CALVING EASE		GL	BWT	GROWTH & MATERNAL			MWT	MILK
	DIR	DTRS			200	400	600		
EBVs	<b>+3.1</b>		<b>-4.8</b>	<b>-1.8</b>	<b>+4</b>	<b>+1</b>	<b>-2</b>		
Acc	47%		76%	86%	80%	83%	71%		
	FERTILITY		CWT	RIB	CARCASS			IMF	
	SS	DC			RUMP	EMA	RBV		
EBVs	<b>+1.1</b>		<b>-1</b>	<b>+1.5</b>	<b>+2.1</b>	<b>-1.2</b>	<b>-1.6</b>	<b>+0.8</b>	
Acc	74%		63%	62%	62%	49%	58%	53%	
\$INDEXES	Dom. (\$)	Export (\$)	Live Export (\$)		Observed Traits:				
	<b>+\$22</b>	<b>+\$30</b>	<b>+\$6</b>						

## Charolais Percentile Bands for 2010 Born Calves

Percentile Band	CE Dir (%)	CE Dtrs (%)	GL (days)	BW (kg)	200 Day (kg)	400 Day (kg)	600 Day (kg)	MCW (kg)	Milk (kg)	Scrotal Size (cm)	Crse Wt (kg)	EMA (sqcm)	Rib Fat (mm)	Rump Fat (mm)	RBV (%)	IMF (%)	Dom Index
Top Value	+14.1	7.7	-7.5	-5.5	+35	+61	+81	+100	+13	+3.1	+45	+5.3	+3.0	+4.2	+2.8	+2.1	+\$69
Top 1%	8.5	5.1	-5.5	-2.9	22	40	53	55	8	1.9	30	3.8	1.7	2.4	1.8	1.2	+\$50
Top 5%	+5.8	3.8	-3.9	-1.7	+18	+32	+41	+43	+6	+1.5	+24	+2.8	+1.2	+1.6	+1.3	+0.7	+\$38
Top 10%	4.3	3.1	-3.1	-1	15	29	36	37	5	1.3	21	2.5	0.9	1.2	1.1	0.5	+\$33
Top 15%	+3.4	2.6	-2.6	-0.7	+14	+26	+32	+33	+4	+1.1	+20	+2.2	+0.7	+0.9	+0.9	+0.4	+\$29
Top 20%	2.7	2.2	-2.3	-0.4	13	24	29	30	4	1	18	2	0.5	0.7	0.8	0.4	+\$27
Top 25%	+2.2	1.9	-2.0	-0.2	+12	+22	+27	+27	+4	+0.9	+17	+1.9	+0.4	+0.6	+0.7	+0.3	+\$25
Top 30%	1.8	1.6	-1.8	0	11	21	25	25	3	0.8	16	1.7	0.3	0.5	0.6	0.3	+\$23
Top 35%	+1.4	1.3	-1.6	+0.2	+10	+20	+23	+23	+3	+0.7	+15	+1.6	+0.3	+0.4	+0.5	+0.2	+\$21
Top 40%	1.1	1.1	-1.4	0.3	10	18	22	21	3	0.6	14	1.5	0.2	0.3	0.4	0.2	+\$20
Top 45%	+0.7	0.8	-1.2	+0.5	+9	+17	+20	+19	+2	+0.6	+13	+1.3	+0.1	+0.2	+0.3	+0.2	+\$18
Top 50%	0.4	0.6	-1.1	0.6	8	16	19	17	2	0.5	12	1.2	0.1	0.1	0.2	0.1	+\$17
Top 55%	+0.1	0.3	-0.9	+0.7	+8	+15	+17	+15	+2	+0.4	+11	+1.1	+0.0	+0.0	+0.1	+0.1	+\$15
Top 60%	-0.2	0	-0.8	0.9	7	14	15	13	2	0.3	11	1	-0.1	-0.1	0	0	+\$14
Top 65%	-0.6	-0.3	-0.7	+1.0	+6	+12	+14	+11	+1	+0.3	+10	+0.9	-0.1	-0.2	-0.1	+0.0	+\$12
Top 70%	-0.9	-0.6	-0.5	1.2	6	11	12	9	1	0.2	9	0.8	-0.2	-0.3	-0.1	0	+\$11
Top 75%	-1.3	-1	-0.4	+1.3	+5	+10	+10	+6	+1	+0.1	+8	+0.7	-0.3	-0.4	-0.3	-0.1	+\$9
Top 80%	-1.8	-1.4	-0.2	1.5	4	9	9	4	1	0	7	0.5	-0.3	-0.5	-0.4	-0.1	+\$7
Top 85%	-2.4	-1.8	-0.1	+1.7	+3	+7	+6	+1	+0	-0.1	+6	+0.4	-0.4	-0.6	-0.6	-0.2	+\$6
Top 90%	-3.2	-2.3	0.2	2	2	5	3	-4	-1	-0.2	5	0.1	-0.5	-0.7	-0.8	-0.2	+\$4
Top 95%	-4.5	-3.3	+0.5	+2.5	+0	+2	-2	-11	-1	-0.3	+2	-0.3	-0.7	-0.9	-1.2	-0.3	+\$1
Top 99%	-7.5	-5.3	1.1	3.3	-4	-4	-11	-25	-3	-0.7	-2	-1	-1	-1.4	-2	-0.5	-\$6
Low Value	-12.8	-12.3	+3.3	+5.2	-14	-18	-31	-68	-8	-2.6	-11	-2.5	-1.6	-2.3	-3.2	-0.9	-\$17

Source: The Charolais Society of Australia ([www.charolais.com.au](http://www.charolais.com.au))



# 2013 Paringa Charolais Sale Summary

Lot	Name	DOB	CED	BW	Milk	200 D	400 D	600 D	GL	SS	CWT	Rib	Rump	EMA	RBY	IMF	Dom Indx
1	PARINGA D213 G325	10/08/11	+11.1	-2.9		+10	+33	+23	-5.0	-0.4		+1.6	+2.2	+0.8	-1.5	+1.1	+\$60
2	PARINGA D213 G303	7/08/11	+8.8	-2.1		+14	+32	+29	-5.6	+1.8		+2.0	+2.7	+0.3	-1.9	+1.4	+\$62
3	PARINGA D213 G331	18/08/11	+7.2	-0.4		+18	+45	+44	-4.3	+1.0		+1.7	+2.4	+0.2	-1.8	+1.2	+\$66
4	PARINGA D213 G280	13/08/11	+6.8	-1.4		+8	+22	+21	-4.1	+0.5		+2.5	+3.4	+0.5	-2.4	+1.7	+\$52
5	PARINGA D213 G329	16/08/11	+9.6	-0.4	+5.0	+17	+33	+34	-3.4	+1.2		+1.4	+1.9	+0.9	-1.2	+1.2	+\$57
6	PARINGA D213 G306	6/08/11	+12.0	-4.6		+2	+11	+4	-5.9	+0.8		+2.5	+3.4	+1.4	-1.9	+1.4	+\$56
7	PARINGA RIO G469	11/09/11	+6.8	-2.1	+6.0	+12	+29	+33	-4.4	+1.1	+26.0	+2.1	+2.9	+2.1	-1.6	+1.6	+\$61
8	PARINGA RIO G470	11/09/11	+3.6	-0.3	+6.0	+19	+40	+47	-4.0	+2.0	+30.0	+1.4	+2.0	+1.8	-1.1	+1.3	+\$60
9	PARINGA RIO G480	30/08/11	+2.7	+0.1	+7.0	+22	+43	+48	-6.3	+2.4	+26.0	+1.5	+2.0	+1.9	-1.3	+1.4	+\$60
10	PARINGA RIO G478	11/09/11	+6.0	-1.8	+6.0	+12	+26	+31	-4.2	+1.4	+23.0	+2.2	+3.0	+1.6	-1.8	+1.6	+\$57
11	PARINGA DOC SILVER G301	16/08/11	+8.9	-2.2	+4.0	+7	+25	+18	-4.1	+1.4		+0.9	+1.2	+0.9	-1.1		+\$49
12	PARINGA DOC SILVER G305	9/08/11	+8.3	-2.4	+5.0	+6	+23	+18	-4.7	+2.3		+0.9	+1.2	+1.1	-0.8	+0.8	+\$50
13	PARINGA DOC SILVER G312	13/08/11	+10.7	-3.7	+5.0	+3	+20	+12	-5.2	+1.4		+0.8	+1.1	+1.0	-0.8	+0.8	+\$50
14	PARINGA DOC SILVER G474	13/09/11	+7.5	-2.5	+6.0	+9	+28	+23	-5.8	+0.9		+0.5	+0.6	+1.2	-0.7	+0.9	+\$47
15	PARINGA DOC SILVER G290	18/08/11	+9.2	-2.6	+4.0	+4	+16	+9	-4.0	+1.1		+1.0	+1.4	+0.4	-1.4	+1.1	+\$43
16	PARINGA DOC SILVER G297	14/08/11	+11.0	-3.5	+5.0	+3	+19	+10	-4.6	+1.2		+1.2	+1.6	+1.4	-1.1	+1.3	+\$52
17	PARINGA SUCCESS G274	13/08/11	+1.2	+0.6		+14	+23	+21	-2.9	+1.5		+1.3	+1.8	-0.3	-1.3	+0.7	+\$34
18	PARINGA SUCCESS G288	19/08/11	+6.5	-1.8		+4	+6	+0	-3.5	+0.8		+1.5	+2.0	-0.9	-1.7	+0.9	+\$31
19	PARINGA SUCCESS G302	19/08/11	-0.7	+1.4		+16	+25	+24	-2.6	+1.8		+1.3	+1.8	-1.5	-1.9	+0.8	+\$30
20	PARINGA SUCCESS G313	14/08/11	+6.5	-2.1		+3	+7	+1	-3.6	+0.9		+1.4	+1.9	-0.2	-1.3	+0.6	+\$32
21	PARINGA SUCCESS G292	19/08/11	-0.3	+0.8		+11	+12	+12	-2.4	+1.3		+1.6	+2.3	-0.8	-1.7	+0.8	+\$24
22	PARINGA DOC SILVER G308	8/08/11	+12.5	-4.6	+5.0	+1	+20	+9	-5.6	+1.7		+0.7	+1.0	+0.5	-1.2	+1.0	+\$52
23	PARINGA DOC SILVER G377	11/08/11		-2.3		+9	+26	+24	-4.4	+1.4		+0.1	+0.1	-0.2	-0.9	+0.6	+\$41
24	PARINGA SUCCESS G422	27/08/11		-1.5		+10	+21	+18	-5.5	+1.7		+2.0	+2.8	-1.8	-2.7	+1.3	+\$43
25	PARINGA DOC SILVER G441	6/09/11	+2.8	-0.1	+3.0	+10	+33	+34	-3.7	+1.8		+1.2	+1.7	+1.5	-0.7	+0.8	+\$47
26	PARINGA DOC SILVER G299	13/08/11	+14.0	-5.2	+4.0	-3	+10	-2	-5.0	+1.1		+0.9	+1.2	+1.0	-1.1	+1.1	+\$47
27	PARINGA DOC SILVER G293	15/08/11	+11.1	-3.5	+4.0	+2	+16	+8	-4.4	+1.4		+1.0	+1.3	+1.2	-1.0	+1.1	+\$48
28	PARINGA DOC SILVER G442	7/09/11	+7.5	-3.3	+4.0	-4	+12	+8	-3.6	+1.9		+0.9	+1.3	-0.4	-1.5	+0.8	+\$38
29	PARINGA DOC SILVER G475	3/09/11	+10.4	-3.8	+5.0	+2	+17	+9	-5.1	+1.5		+1.0	+1.3	+1.3	-0.7	+0.9	+\$49
30	PARINGA DOC SILVER G476	15/09/11	+7.4	-2.6	+6.0	+7	+21	+16	-5.6	+1.4		+0.6	+0.8	+0.8	-0.7	+0.8	+\$42
31	PARINGA RIO G481	4/09/11	+3.2	-0.6	+7.0	+18	+32	+35	-6.2	+1.0	+19.0	+1.6	+2.2	+1.0	-1.8	+1.5	+\$49
32	PARINGA SUCCESS G291	17/08/11	+6.9	-2.3		+3	+7	+1	-3.7	+0.9		+1.3	+1.9	-0.6	-1.4	+0.7	+\$32
33	PARINGA SUCCESS G398	15/08/11		-2.2		+0	-5	-11	-3.3	+0.6		+1.5	+2.0	+0.2	-1.1	+0.7	+\$23
34	PARINGA RIO G71	2/08/11	+8.8	-3.8	+6.0	+8	+23	+24	-6.5	+1.5		+2.1	+2.9	+1.2	-1.8		+\$62
35	PARINGA RANE18E G454	23/09/11	+6.0	-2.6	+6.0	+9	+21	+23	-4.9	+2.2	+11.0	+2.0	+2.7	-2.1	-3.6	+2.3	+\$48
36	PARINGA RANE18E G455	24/09/11	+7.3	-4.3	+5.0	+1	+10	+7	-5.1	+0.8		+1.6	+2.2	-0.3	-2.1	+1.5	+\$40
37	PARINGA RANE18E G448	12/09/11	-0.8	+0.9	+7.0	+15	+34	+43	-2.4	+1.2		+0.9	+1.2	+0.5	-1.2	+1.1	+\$37
38	PARINGA ENCORE G446	8/09/11	+9.4	-2.1	+6.0	+8	+9	+5	-4.1	+0.9		+2.4	+3.3	-1.1	-2.8	+1.4	+\$43
39	PARINGA MAX H300	23/02/12	+3.2	+0.2	+2.0	+19	+34	+36	-5.4								+\$49
40	PARINGA D213 H314	23/03/12	+8.4	-1.8	+3.0	+5	+14	+6	-3.4								+\$44
41	PARINGA D213 H315	31/03/12	+5.2	+0.1	+4.0	+12	+25	+20	-2.4	+0.7		+1.8	+2.4	+1.6	-1.1		+\$45
42	PARINGA ENCORE H307	7/03/12		-1.8		+8	+20	+11									+\$47
43	PARINGA ENCORE H305	29/02/12		-2.3		+5	+20	+14									+\$47
44	PARINGA ENCORE H306	3/03/12	+3.8	+0.0	+5.0	+17	+33	+33	-3.3								+\$50

<b>Paringa Sale Average</b>	<b>+6.9</b>	<b>-1.9</b>	<b>+5.0</b>	<b>+8.5</b>	<b>+22</b>	<b>+19</b>	<b>-4.4</b>	<b>+1.3</b>	<b>+22.5</b>	<b>+1.4</b>	<b>+1.9</b>	<b>+0.5</b>	<b>-1.5</b>	<b>+1.1</b>	<b>+\$47</b>
Charolais Avg. EBVs for 2010 Born Calves	+0.5	+0.5	+2	+9	+16	+19.0	-1.3	+0.5	+13.0	+0.1	+0.2	+1.3	+0.2	+0.1	+\$17

# CHAROLAIS SALE LOTS



## 1 PARINGA D213 G325 (AI) (P)


Birth Date: 10/08/2011 Ident: TOL G325E Tattoo: Sex: M Colour: White

LT RIO BRAVO 3181 (P)  
**Sire: PARINGA RIO BRAVO D213E (P)**  
 PARINGA CIGAR B064

LT RIO BLANCO 1234 P  
 LT 7N OF DUKE 9083 (P)  
 LHD CIGAR E46 M 434790 (P)  
 ASHWOOD PARK MISS UNIVERSE (P)

LT EASY BLEND 5125 (P)  
**Dam: PARINGA EASY BLEND E334 (P)**  
 AIRLIE IMOGENE A102E (P)

LT UNLIMITED EASE 9108 M 301930  
 LT BRENDA 1014 PLD F924572  
 SS MONTANA SILVER M454024 (P)  
 AIRLIE IMOGENE R128E



December 2012 Australasian Charolais GROUP BREEDPLAN									
	CALVING EASE			GROWTH & MATERNAL					
	DIR	DTRS	GL	BWT	200	400	600	MWT	
EBVs	<b>+11.1</b>		<b>-5.0</b>	<b>-2.9</b>	<b>+10</b>	<b>+33</b>	<b>+23</b>		
Acc	41%		65%	69%	67%	71%	66%		
	FERTILITY			CARCASS					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF	
EBVs	<b>-0.4</b>			<b>+1.6</b>	<b>+2.2</b>	<b>+0.8</b>	<b>-1.5</b>	<b>+1.1</b>	
Acc	66%			58%	58%	48%	54%	47%	

\$INDEXES Dom. (\$) Export (\$) Live Export (\$) Observed Traits:  
**+\$60 +\$66 +\$27** GL,BWT,400WT,SS,FAT,EMA,IMF

It truly amazes me how far we have improved our Charolais for all economically important traits. They are also quieter, more sound and more double polled genetics in our offering.

## 3 PARINGA D213 G331 (AI) (P)


Birth Date: 18/08/2011 Ident: TOL G331E Tattoo: Sex: M Colour: White

LT RIO BRAVO 3181 P (P)  
**Sire: PARINGA RIO BRAVO D213E (P)**  
 PARINGA CIGAR B064

LT RIO BLANCO 1234 P M620591 (P)  
 LT 7N OF DUKE 9083 (P)  
 LHD CIGAR E46 (P)  
 ASHWOOD PARK MISS UNIVERSE (P)

LT WESTERN EDGE 4057 (P)  
**Dam: PARINGA WESTERN EDGE (P)**  
 PARINGA SENTINAL RULER C52 (P)

LT WESTERN SPUR 2061 (P)  
 LT DUCHESS OF MAC 7076  
 MD SENTINAL RULER G1520 (P/S)  
 PARINGA DUKE Z1808

December 2012 Australasian Charolais GROUP BREEDPLAN									
 EBVs Acc	CALVING EASE		GROWTH & MATERNAL						
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK
	<b>+7.2</b>		<b>-4.3</b>	<b>-0.4</b>	<b>+18</b>	<b>+45</b>	<b>+44</b>		
	41%		65%	68%	66%	71%	65%		
EBVs Acc	FERTILITY			CARCASS					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF	
	<b>+1.0</b>			<b>+1.7</b>	<b>+2.4</b>	<b>+0.2</b>	<b>-1.8</b>	<b>+1.2</b>	
	66%			58%	58%	49%	55%	48%	

\$INDEXES Dom. (\$) Export (\$) Live Export (\$) Observed Traits:  
**+\$66 +\$80 +\$33** GL,BWT,400WT,SS,FAT,EMA,IMF

## 2 PARINGA D213 G303 (AI) (ET) (P)


Birth Date: 07/08/2011 Ident: TOL G303E Tattoo: Sex: M Colour: White

LT RIO BRAVO 3181 P (P)  
**Sire: PARINGA RIO BRAVO D213E (P)**  
 PARINGA CIGAR B064

LT RIO BLANCO 1234 P M620591  
 LT 7N OF DUKE 9083 PLD F852553 (P)  
 LHD CIGAR E46 M 434790 (P)  
 ASHWOOD PARK MISS UNIVERSE (P)

B/T SMART CHOICE M207 ET (P)  
**Dam: PARINGA BT SMART CHOICE E315 (P)**  
 MS COOLEY JACKPOT 518M7

LHD CIGAR E46 (P)  
 MISS HOODOO Z6017  
 CCR JACKPOT 1410K5  
 MISS CCR AJ 518K5

December 2012 Australasian Charolais GROUP BREEDPLAN									
	CALVING EASE				GROWTH & MATERNAL				
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK
	EBVs	<b>+8.8</b>		<b>-5.6</b>	<b>-2.1</b>	<b>+14</b>	<b>+32</b>	<b>+29</b>	
Acc	38%		52%	73%	66%	71%	66%		
	FERTILITY				CARCASS				
	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF	
	EBVs	<b>+1.8</b>			<b>+2.0</b>	<b>+2.7</b>	<b>+0.3</b>	<b>-1.9</b>	<b>+1.4</b>
Acc	66%			58%	58%	48%	54%	47%	

\$INDEXES Dom. (\$) Export (\$) Live Export (\$) Observed Traits:  
**+\$62 +\$79 +\$28** BWT,400WT,SS,FAT,EMA,IMF

Dam is another unique, powerful yet feminine imported female. Tremendous weight for age in this bull. Typical easy doing D213 son. One of the top bulls in the breed on all economic breeding indexes.



Lot 3: Paringa D213 G331  
 May be the star lot in the sale. Highest indexing bull and he certainly has the presence to back this up.

## 4 PARINGA D213 G280 (AI) (ET) (P)

Birth Date: 13/08/2011 Ident: TOL G280E Tattoo: Sex: M Colour: White

LT RIO BRAVO 3181 P (P)  
**Sire: PARINGA RIO BRAVO D213E (P)**  
 PARINGA CIGAR B064

LT RIO BLANCO 1234 P M620591 (P)  
 LT 7N OF DUKE 9083 PLD F852553 (P)  
 LHD CIGAR E46 M 434790 (P)  
 ASHWOOD PARK MISS UNIVERSE (P)

RC CHARLIE 0327 (P)  
**Dam: PARINGA RC CHARLIE E312 (P)**  
 MS COOLEY JACKPOT 518M7

SCRSUPERCHARLIE0767PLD  
 RC NICHOLE 9821  
 CCR JACKPOT 1410K5  
 MISS CCR AJ 518K5

December 2012 Australasian Charolais GROUP BREEDPLAN										
	CALVING EASE			GL	BWT	GROWTH & MATERNAL			MWT	MILK
	DIR	DTRS				200	400	600		
EBVs	<b>+6.8</b>			<b>-4.1</b>	<b>-1.4</b>	<b>+8</b>	<b>+22</b>	<b>+21</b>		
Acc	38%			52%	73%	67%	72%	65%		
	FERTILITY			RIB	RUMP	CARCASS			IMF	
	SS	DC	CWT			EMA	RBY			
EBVs	<b>+0.5</b>			<b>+2.5</b>	<b>+3.4</b>	<b>+0.5</b>	<b>-2.4</b>	<b>+1.7</b>		
Acc	66%			59%	59%	49%	55%	48%		

\$INDEXES Dom. (\$) Export (\$) Live Export (\$) Observed Traits:  
**+52** **+567** **+24** BWT,400WT,SS,FAT,EMA,IMF

Pretty cool pedigree, almost full brother to the top price bull in our spring yearling sale. These imported RC Charlie females have done a great job. Top 1% Domestic Index.

## 6 PARINGA D213 G306 (AI) (ET) (P)

Birth Date: 06/08/2011 Ident: TOL G306E Tattoo: Sex: M Colour: White

LT RIO BRAVO 3181 P (P)  
**Sire: PARINGA RIO BRAVO D213E (P)**  
 PARINGA CIGAR B064

LT RIO BLANCO 1234 P M620591 (P)  
 LT 7N OF DUKE 9083 PLD F852553 (P)  
 LHD CIGAR E46 M 434790 (P)  
 ASHWOOD PARK MISS UNIVERSE (P)

B/T SMART CHOICE M207 (P)  
**Dam: PARINGA BT SMART CHOICE E304 (P)**  
 MS COOLEY JACKPOT 518M7

LHD CIGAR E46 (P)  
 MISS HOODOO Z6017  
 CCR JACKPOT 1410K5  
 MISS CCR AJ 518K5

December 2012 Australasian Charolais GROUP BREEDPLAN										
	CALVING EASE			GL	BWT	GROWTH & MATERNAL			MWT	MILK
	DIR	DTRS				200	400	600		
EBVs	<b>+12.0</b>			<b>-5.9</b>	<b>-4.6</b>	<b>+2</b>	<b>+11</b>	<b>+4</b>		
Acc	39%			53%	73%	67%	72%	66%		
	FERTILITY			RIB	RUMP	CARCASS			IMF	
	SS	DC	CWT			EMA	RBY			
EBVs	<b>+0.8</b>			<b>+2.5</b>	<b>+3.4</b>	<b>+1.4</b>	<b>-1.9</b>	<b>+1.4</b>		
Acc	66%			59%	59%	49%	55%	48%		

\$INDEXES Dom. (\$) Export (\$) Live Export (\$) Observed Traits:  
**+56** **+570** **+22** BWT,400WT,SS,FAT,EMA,IMF

## 5 PARINGA D213 G329 (AI) (P)

Birth Date: 16/08/2011 Ident: TOL G329E Tattoo: Sex: M Colour: White

LT RIO BRAVO 3181 P (P)  
**Sire: PARINGA RIO BRAVO D213E (P)**  
 PARINGA CIGAR B064

LT RIO BLANCO 1234 P M620591 (P)  
 LT 7N OF DUKE 9083 (P)  
 LHD CIGAR E46 (P)  
 ASHWOOD PARK MISS UNIVERSE (P)

AIRLIE VERSION  
**Dam: AIRLIE RIBBON A17E (P)**  
 AIRLIE RIBBON X297E (P)

PINNAROO RED RULER  
 AIRLIE PETROUS  
 LT WYOMING WIND 4020 (P)  
 AIRLIE RIBBON S97E (P)

December 2012 Australasian Charolais GROUP BREEDPLAN										
	CALVING EASE			GL	BWT	GROWTH & MATERNAL			MWT	MILK
	DIR	DTRS				200	400	600		
EBVs	<b>+9.6</b>			<b>-3.4</b>	<b>-0.4</b>	<b>+17</b>	<b>+33</b>	<b>+34</b>		<b>+5</b>
Acc	41%			64%	69%	67%	72%	65%		34%
	FERTILITY			RIB	RUMP	CARCASS			IMF	
	SS	DC	CWT			EMA	RBY			
EBVs	<b>+1.2</b>			<b>+1.4</b>	<b>+1.9</b>	<b>+0.9</b>	<b>-1.2</b>	<b>+1.2</b>		
Acc	67%			55%	55%	39%	50%	45%		

\$INDEXES Dom. (\$) Export (\$) Live Export (\$) Observed Traits:  
**+57** **+73** **+29** GL,BWT,400WT,SS,FAT,IMF

We said some time ago that D213 was a breed changer. His line up of bulls in the sale are rippers. Again top 1% in Domestic Index.



Lot 6: Paringa D213 G306

A really unique bull. One of the easiest calving bulls in the sale yet exhibits tremendous eye muscle and presence.

## 7 PARINGA RIO G469 (AI) (ET) (P)

Birth Date: 11/09/2011 Ident: TOL G469E Tattoo: Sex: M Colour: White

LT RIO BLANCO 1234 P (P)  
**Sire: LT RIO BRAVO 3181 P (P)**  
 LT 7N OF DUKE 9083 (P)

WCR PRIME CUT 764 PLD  
 LT PRAIRIE MAID 4054  
 WCR SIR DUKE 611  
 LT UNLIMITED PRO 1128

FERNVALE TRAPPER  
**Dam: MR Y74E ROSDALE BOBBIN Y74 (P)**  
 ROSDALE BOBBIN U97 (P)

FERNVALE RIPPER  
 FERNVALE PRIMADONNA  
 ROSDALE SELECTOR (P)  
 ROSDALE BOBBIN 12

December 2012 Australasian Charolais GROUP BREEDPLAN										
	CALVING EASE			GL	BWT	GROWTH & MATERNAL			MWT	MILK
	DIR	DTRS				200	400	600		
EBVs	<b>+6.8</b>	<b>+0.6</b>		<b>-4.4</b>	<b>-2.1</b>	<b>+12</b>	<b>+29</b>	<b>+33</b>		<b>+6</b>
Acc	49%	40%		59%	75%	71%	74%	69%		45%
	FERTILITY			RIB	RUMP	CARCASS			IMF	
	SS	DC	CWT			EMA	RBY			
EBVs	<b>+1.1</b>		<b>+26</b>	<b>+2.1</b>	<b>+2.9</b>	<b>+2.1</b>	<b>-1.6</b>	<b>+1.6</b>		
Acc	71%		63%	61%	61%	52%	58%	52%		

\$INDEXES Dom. (\$) Export (\$) Live Export (\$) Observed Traits:  
**+61** **+81** **+31** BWT,400WT,SS,FAT,EMA,IMF



Lot 7: Paringa Rio G469

This flush is one of the best you can get. Dam has over 40 progeny and another 40 contract progeny. Dam would be rated as one of the best in the breed.



# CHAROLAIS SALE LOTS

## 8 PARINGA RIO G470 (AI) (ET) (P)

Birth Date: 11/09/2011 Ident: TOL G470E Tattoo: Sex: M Colour: White

LT RIO BLANCO 1234 P (P)  
**Sire: LT RIO BRAVO 3181 P (P)**  
 LT 7N OF DUKE 9083 (P)

WCR PRIME CUT 764 (P)  
 LT PRAIRIE MAID 4054  
 WCR SIR DUKE 611  
 LT UNLIMITED PRO 1128 (P)

FERNVALE TRAPPER  
**Dam: MR Y74E ROSDALE BOBBIN Y74 (P)**  
 ROSDALE BOBBIN U97 (P)

FERNVALE RIPPER  
 FERNVALE PRIMADONNA  
 ROSDALE SELECTOR (P)  
 ROSDALE BOBBIN 12

December 2012 Australasian Charolais GROUP BREEDPLAN										
	CALVING EASE				GROWTH & MATERNAL				MWT	MILK
	DIR	DTRS	GL	BWT	200	400	600			
EBVs	<b>+3.6</b>	<b>+0.1</b>	<b>-4.0</b>	<b>-0.3</b>	<b>+19</b>	<b>+40</b>	<b>+47</b>			<b>+6</b>
Acc	49%	40%	59%	75%	71%	74%	69%			45%
	FERTILITY				CARCASS				IMF	
	SS	DC	CWT	RIB	RUMP	EMA	RBY			
EBVs	<b>+2.0</b>		<b>+30</b>	<b>+1.4</b>	<b>+2.0</b>	<b>+1.8</b>	<b>-1.1</b>		<b>+1.3</b>	
Acc	71%		63%	61%	61%	52%	58%		52%	
\$INDEXES	Dom. (\$)	Export (\$)	Live Export (\$)		Observed Traits:					
	<b>+\$60</b>	<b>+\$80</b>	<b>+\$33</b>		BWT,400WT,SS,FAT,EMA,IMF					



A rare opportunity to purchase 2 of the greats in the breed.

## 9 PARINGA RIO G480 (AI) (ET) (P)

Birth Date: 30/08/2011 Ident: TOL G480E Tattoo: Sex: M Colour: White

LT RIO BLANCO 1234 P (P)  
**Sire: LT RIO BRAVO 3181 P (P)**  
 LT 7N OF DUKE 9083 (P)

WCR PRIME CUT 764 (P)  
 LT PRAIRIE MAID 4054  
 WCR SIR DUKE 611  
 LT UNLIMITED PRO 1128 (P)

PINAY 8552394134  
**Dam: PARINGA PINAY D231E (P)**  
 ROSDALE REBECCA Y7 (P)

IMPAIR  
 MARY 8596100049  
 ROSDALE SELECTOR (P)  
 ROSDALE REBECCA R140 (P)

December 2012 Australasian Charolais GROUP BREEDPLAN										
	CALVING EASE				GROWTH & MATERNAL				MWT	MILK
	DIR	DTRS	GL	BWT	200	400	600			
EBVs	<b>+2.7</b>	<b>-0.1</b>	<b>-6.3</b>	<b>+0.1</b>	<b>+22</b>	<b>+43</b>	<b>+48</b>			<b>+7</b>
Acc	47%	40%	59%	73%	69%	72%	67%			41%
	FERTILITY				CARCASS				IMF	
	SS	DC	CWT	RIB	RUMP	EMA	RBY			
EBVs	<b>+2.4</b>		<b>+26</b>	<b>+1.5</b>	<b>+2.0</b>	<b>+1.9</b>	<b>-1.3</b>		<b>+1.4</b>	
Acc	68%		61%	59%	59%	50%	56%		49%	
\$INDEXES	Dom. (\$)	Export (\$)	Live Export (\$)		Observed Traits:					
	<b>+\$60</b>	<b>+\$78</b>	<b>+\$32</b>		BWT,400WT,SS,FAT,EMA,IMF					



Lot 9: Paringa Rio G480

Heaps of early growth ad carcass in this package. Real \$Profit genetics in this one.

## 10 PARINGA RIO G478 (AI) (ET) (P)

Birth Date: 11/09/2011 Ident: TOL G478E Tattoo: Sex: M Colour: White

LT RIO BLANCO 1234 P (P)  
**Sire: LT RIO BRAVO 3181 P (P)**  
 LT 7N OF DUKE 9083 (P)

WCR PRIME CUT 764 PLD (P)  
 LT PRAIRIE MAID 4054  
 WCR SIR DUKE 611  
 LT UNLIMITED PRO 1128 (P)

FERNVALE TRAPPER  
**Dam: MR Y74E ROSDALE BOBBIN Y74 (P)**  
 ROSDALE BOBBIN U97 (P)

FERNVALE RIPPER  
 FERNVALE PRIMADONNA  
 ROSDALE SELECTOR (P)  
 ROSDALE BOBBIN 12

December 2012 Australasian Charolais GROUP BREEDPLAN										
	CALVING EASE				GROWTH & MATERNAL				MWT	MILK
	DIR	DTRS	GL	BWT	200	400	600			
EBVs	<b>+6.0</b>	<b>+0.5</b>	<b>-4.2</b>	<b>-1.8</b>	<b>+12</b>	<b>+26</b>	<b>+31</b>			<b>+6</b>
Acc	49%	40%	59%	75%	71%	74%	69%			45%
	FERTILITY				CARCASS				IMF	
	SS	DC	CWT	RIB	RUMP	EMA	RBY			
EBVs	<b>+1.4</b>		<b>+23</b>	<b>+2.2</b>	<b>+3.0</b>	<b>+1.6</b>	<b>-1.8</b>		<b>+1.6</b>	
Acc	71%		63%	61%	61%	52%	58%		52%	
\$INDEXES	Dom. (\$)	Export (\$)	Live Export (\$)		Observed Traits:					
	<b>+\$57</b>	<b>+\$78</b>	<b>+\$29</b>		BWT,400WT,SS,FAT,EMA,IMF					

Note dam is also dam of Spur D196 that is doing a great job for Jim Wedge and Jackie Chard of Ascot Cattle Co.

## 11 PARINGA DOC SILVER G301 (AI) (ET) (P)

Birth Date: 16/08/2011 Ident: TOL G301E Tattoo: Sex: F Colour: White

\$S MONTANA SILVER (P)  
**Sire: NWMSU DOC SILVER 362 (P)**  
 NWMSU DOLORES ET

\$CECILE COBB (P)  
 \$STAGE'S MISS DC BAR (P)  
 HCR FLASH 5074 POLLED (P)  
 BCCR DOLORES 337

LT BLUEGRASS 4017P (P)  
**Dam: PARINGA BLUEGRASS D285 (P)**  
 FERNVALE ZHIRL

LT ASSERTION 1277  
 LT PEARLS BREEZE 2236  
 FERNVALE UPHILL FS214  
 FERNVALE WHIRL

December 2012 Australasian Charolais GROUP BREEDPLAN										
	CALVING EASE				GROWTH & MATERNAL				MWT	MILK
	DIR	DTRS	GL	BWT	200	400	600			
EBVs	<b>+8.9</b>		<b>-4.1</b>	<b>-2.2</b>	<b>+7</b>	<b>+25</b>	<b>+18</b>			<b>+4</b>
Acc	39%		53%	72%	63%	63%	58%			30%
	FERTILITY				CARCASS				IMF	
	SS	DC	CWT	RIB	RUMP	EMA	RBY			
EBVs	<b>+1.4</b>			<b>+0.9</b>	<b>+1.2</b>	<b>+0.9</b>	<b>-1.1</b>			
Acc	54%			50%	50%	40%	47%			
\$INDEXES	Dom. (\$)	Export (\$)	Live Export (\$)		Observed Traits:					
	<b>+\$49</b>	<b>+\$58</b>	<b>+\$20</b>		BWT					

Limited semen available on Doc Silver and hence will be one of the last major offerings for Doc Silver.

## 12 PARINGA DOC SILVER G305 (AI) (ET) (P)


Birth Date: 09/08/2011 Ident: TOL G305E Tattoo: Sex: M Colour: White

S\$ MONTANA SILVER (P)  
**Sire: NWMSU DOC SILVER 362 (P)**  
NWMSU DOLORES ET

LT BLUEGRASS 4017P (P)  
**Dam: PARINGA BLUEGRASS D099**  
PARINGA NEW TREND A81 AI

\$CECILE COBB (P)  
\$ STAGE'S MISS DC BAR (P)  
HCR FLASH 5074 POLLED (P)  
BCCR DOLORES 337

LT ASSERTION 1277  
LT PEARLS BREEZE 2236  
EC NEW TREND 6G M (P)  
ROSDALE GERTY X66



December 2012 Australasian Charolais GROUP BREEDPLAN

	CALVING EASE		GL	BWT	GROWTH & MATERNAL			MWT	MILK
	DIR	DTRS			200	400	600		
EBVs	<b>+8.3</b>		<b>-4.7</b>	<b>-2.4</b>	<b>+6</b>	<b>+23</b>	<b>+18</b>		<b>+5</b>
Acc	40%		54%	73%	67%	72%	64%		31%

	FERTILITY			RIB	CARCASS			IMF
	SS	DC	CWT		RUMP	EMA	RBV	
EBVs	<b>+2.3</b>			<b>+0.9</b>	<b>+1.2</b>	<b>+1.1</b>	<b>-0.8</b>	<b>+0.8</b>
Acc	67%			58%	58%	48%	54%	48%

\$INDEXES

Dom. (\$)	Export (\$)	Live Export (\$)	Observed Traits: BWT,400WT,SS,FAT,EMA,IMF
<b>+\$50</b>	<b>+\$61</b>	<b>+\$20</b>	

Note dam is Paringa Max D101E full sister hence the D99 connection. No wonder this bull is as thick as a brick. Pretty cool bull this one.

## 14 PARINGA DOC SILVER G474 (AI) (ET) (P)


Birth Date: 13/09/2011 Ident: TOL G474E Tattoo: Sex: M Colour: White

S\$ MONTANA SILVER (P)  
**Sire: NWMSU DOC SILVER 362 (P)**  
NWMSU DOLORES ET

PINAY 8552394134  
**Dam: PARINGA PINAY D231E (P)**  
ROSDALE REBECCA Y7 (P)

\$CECILE COBB (P)  
\$ STAGE'S MISS DC BAR (P)  
HCR FLASH 5074 POLLED (P)  
BCCR DOLORES 337

IMPAIR  
MARY 8596100049  
ROSDALE SELECTOR (P)  
ROSDALE REBECCA R140 (P)

December 2012 Australasian Charolais GROUP BREEDPLAN										
	CALVING EASE			GROWTH & MATERNAL						
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	
	EBVs	<b>+7.5</b>		<b>-5.8</b>	<b>-2.5</b>	<b>+9</b>	<b>+28</b>	<b>+23</b>		<b>+6</b>
Acc	40%		56%	73%	67%	71%	64%		31%	
	FERTILITY			CARCASS						
	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF		
	EBVs	<b>+0.9</b>			<b>+0.5</b>	<b>+0.6</b>	<b>+1.2</b>	<b>-0.7</b>	<b>+0.9</b>	
Acc	66%			56%	56%	47%	53%	46%		
\$INDEXES										
	Dom. (\$)	Export (\$)	Live Export (\$)		Observed Traits:					
	<b>+\$47</b>	<b>+\$53</b>	<b>+\$21</b>		BWT 400WT SS FAT EMA IMF					

May be better than his brother. This flush has really worked.

## 16 PARINGA DOC SILVER G297 (AI) (ET) (P)


Birth Date: 14/08/2011 Ident: TOL G297E Tattoo: Sex: M Colour: White

S\$ MONTANA SILVER (P)  
**Sire: NWMSU DOC SILVER 362 (P)**  
NWMSU DOLORES ET

LT BLUEGRASS 4017P (P)  
**Dam: PARINGA BLUEGRASS D140 (P)**  
FERNVALE ZHIRL

\$CECILE COBB (P)  
\$ STAGE'S MISS DC BAR (P)  
HCR FLASH 5074 POLLED (P)  
BCCR DOLORES 337

LT ASSERTION 1277  
LT PEARLS BREEZE 2236  
FERNVALE UPHILL FS214  
FERNVALE WHIRL

December 2012 Australasian Charolais GROUP BREEDPLAN									
	CALVING EASE		GROWTH & MATERNAL						
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK
EBVs	<b>+11.0</b>		<b>-4.6</b>	<b>-3.5</b>	<b>+3</b>	<b>+19</b>	<b>+10</b>		<b>+5</b>
Acc	39%		54%	73%	67%	72%	65%		31%
	FERTILITY		CARCASS						
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF	
EBVs	<b>+1.2</b>			<b>+1.2</b>	<b>+1.6</b>	<b>+1.4</b>	<b>-1.1</b>	<b>+1.3</b>	
Acc	67%			58%	58%	48%	54%	47%	
\$INDEXES	Dom. (\$)	Export (\$)	Live Export (\$)		Observed Traits:				
	<b>+\$52</b>	<b>+\$62</b>	<b>+\$20</b>		BWT,400WT,SS,FAT,EMA,IMF				

The donor dam is one of my favourites. Her natural heifer yearling is one of the best animals of any breed you will witness. Her ET bull progeny are no exceptions either.

## 13 PARINGA DOC SILVER G312 (AI) (ET) (P)


Birth Date: 13/08/2011 Ident: TOL G312E Tattoo: Sex: M Colour: White

S\$ MONTANA SILVER (P)  
**Sire: NWMSU DOC SILVER 362 (P)**  
NWMSU DOLORES ET

LT BLUEGRASS 4017P (P)  
**Dam: PARINGA BLUEGRASS D099**  
PARINGA NEW TREND A81 AI

\$CECILE COBB (P)  
\$ STAGE'S MISS DC BAR (P)  
HCR FLASH 5074 POLLED (P)  
BCCR DOLORES 337

LT ASSERTION 1277  
LT PEARLS BREEZE 2236  
EC NEW TREND 6G (P)  
ROSDALE GERTY X66



December 2012 Australasian Charolais GROUP BREEDPLAN

	CALVING EASE				GROWTH & MATERNAL				
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK
EBVs	<b>+10.7</b>		<b>-5.2</b>	<b>-3.7</b>	<b>+3</b>	<b>+20</b>	<b>+12</b>		<b>+5</b>
Acc	40%		54%	73%	67%	72%	64%		31%

	FERTILITY				CARCASS			
	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF
EBVs	<b>+1.4</b>			<b>+0.8</b>	<b>+1.1</b>	<b>+1.0</b>	<b>-0.8</b>	<b>+0.8</b>
Acc	67%			58%	58%	48%	54%	48%

\$INDEXES

Dom. (\$)	Export (\$)	Live Export (\$)	Observed Traits:
<b>+\$50</b>	<b>+\$59</b>	<b>+\$19</b>	BWT,400WT,SS,FAT,EMA,IMF

Another ET bull from the D99 donor. The bull calf on her at present will certainly create some interest next year. Awesome 400 day cattle ideally suited to grass or grain MSA systems.

## 15 PARINGA DOC SILVER G290 (AI) (ET) (P)


Birth Date: 18/08/2011 Ident: TOL G290E Tattoo: Sex: M Colour: White

S\$ MONTANA SILVER (P)  
**Sire: NWMSU DOC SILVER 362 (P)**  
NWMSU DOLORES ET

LT BLUEGRASS 4017P (P)  
**Dam: PARINGA BLUEGRASS D285 (P)**  
FERNVALE ZHIRL

\$CECILE COBB (P)  
\$ STAGE'S MISS DC BAR F561211 (P)  
HCR FLASH 5074 POLLED (P)  
BCCR DOLORES 337

LT ASSERTION 1277  
LT PEARLS BREEZE 2236  
FERNVALE UPHILL FS214  
FERNVALE WHIRL

December 2012 Australasian Charolais GROUP BREEDPLAN									
	CALVING EASE		GL	BWT	GROWTH & MATERNAL				MILK
	DIR	DTRS			200	400	600	MWT	
EBVs	<b>+9.2</b>		<b>-4.0</b>	<b>-2.6</b>	<b>+4</b>	<b>+16</b>	<b>+9</b>		<b>+4</b>
Acc	39%		53%	73%	67%	71%	64%		30%
	FERTILITY			RIB	CARCASS				IMF
	SS	DC	CWT		RUMP	EMA	RBV		
EBVs	<b>+1.1</b>			<b>+1.0</b>	<b>+1.4</b>	<b>+0.4</b>	<b>-1.4</b>		<b>+1.1</b>
Acc	67%			58%	58%	48%	54%		47%
\$INDEXES	Dom. (\$)	Export (\$)	Live Export (\$)		Observed Traits:				
	<b>+\$43</b>	<b>+\$50</b>	<b>+\$16</b>		BWT 400WT SS FAT EMA IMF				

Most of these Doc Silver bulls will be homo polled. Strong maternal pedigree in the package. Full brothers have all been handy enough.

## 17 PARINGA SUCCESS G274 (AI) (ET) (P)


Birth Date: 13/08/2011 Ident: TOL G274E Tattoo: Sex: M Colour: White

SCHURRTOP HCR RANCHER (P)  
**Sire: HCR SUCCESS 6073 (P)**  
MISS HCR PRIME 3124

LT BLUEGRASS 4017P (P)  
**Dam: PARINGA BLUEGRASS C141 (P)**  
COBRABALD VOLT X187

SCHURRTOP EASE  
SCHURRTOP ML  
WCR PRIME TIME 908 (P)  
MISS HCR MAC 0029)

LT ASSERTION 1277  
LT PEARLS BREEZE 2236  
COBRABALD VOLT  
COBRABALD VITAL (P)

December 2012 Australasian Charolais GROUP BREEDPLAN									
	CALVING EASE		GL	BWT	GROWTH & MATERNAL			MWT	MILK
	DIR	DTRS			200	400	600		
EBVs	<b>+1.2</b>		<b>-2.9</b>	<b>+0.6</b>	<b>+14</b>	<b>+23</b>	<b>+21</b>		
Acc	36%		54%	72%	66%	70%	63%		
	FERTILITY			RIB	CARCASS				IMF
	SS	DC	CWT		RUMP	EMA	RBY		
EBVs	<b>+1.5</b>			<b>+1.3</b>	<b>+1.8</b>	<b>-0.3</b>	<b>-1.3</b>	<b>+0.7</b>	
Acc	65%			55%	55%	46%	51%	44%	
\$INDEXES	Dom. (\$)	Export (\$)	Live Export (\$)		Observed Traits:				
	<b>+\$34</b>	<b>+\$43</b>	<b>+\$15</b>		BWT,400WT,SS,FAT,EMA,IMF				

One of the stand out Success bulls in the sale. Note dam is Encore's dam.

## 18 PARINGA G288 (AI) (ET) (P)

Birth Date: 19/08/2011 Ident: TOL G288E Tattoo: Sex: M Colour: White

SCHURRTOP HCR RANCHER (P)  
**Sire: HCR SUCCESS 6073 (P)**  
MISS HCR PRIME 3124

SCHURRTOP EASE  
SCHURRTOP ML 6056  
WCR PRIME TIME 908 P  
MISS HCR MAC 0029

LT BLUEGRASS 4017P (P)  
**Dam: PARINGA BLUEGRASS C141 (P)**  
COBRABALD VOLT X187

LT ASSERTION 1277  
LT PEARLS BREEZE 2236  
COBRABALD VOLT  
COBRABALD VITAL (P)

December 2012 Australasian Charolais GROUP BREEDPLAN										
	CALVING EASE			GL	BWT	GROWTH & MATERNAL			MWT	MILK
	DIR	DTRS				200	400	600		
EBVs	<b>+6.5</b>			<b>-3.5</b>	<b>-1.8</b>	<b>+4</b>	<b>+6</b>	<b>+0</b>		
Acc	36%			53%	69%	65%	71%	63%		
	FERTILITY			RIB	RUMP	EMA	RBY	IMF		
	SS	DC	CWT							
EBVs	<b>+0.8</b>			<b>+1.5</b>	<b>+2.0</b>	<b>-0.9</b>	<b>-1.7</b>	<b>+0.9</b>		
Acc	67%			56%	56%	47%	53%	45%		

\$INDEXES Dom. (\$) Export (\$) Live Export (\$) Observed Traits:  
**+\$31 +\$38 +\$9** BWT,400WT,SS,FAT,EMA,IMF

Again ET bull from C141.

## 20 PARINGA SUCCESS G313 (AI) (ET) (P)

Birth Date: 14/08/2011 Ident: TOL G313E Tattoo: Sex: M Colour: White

SCHURRTOP HCR RANCHER (P)  
**Sire: HCR SUCCESS 6073 (P)**  
MISS HCR PRIME 3124

SCHURRTOP EASE  
SCHURRTOP ML 6056  
WCR PRIME TIME 908 (P)  
MISS HCR MAC 0029

LT BLUEGRASS 4017P (P)  
**Dam: PARINGA BLUEGRASS C141 (P)**  
COBRABALD VOLT X187

LT ASSERTION 1277  
LT PEARLS BREEZE 2236  
COBRABALD VOLT  
COBRABALD VITAL (P)

December 2012 Australasian Charolais GROUP BREEDPLAN										
	CALVING EASE			GL	BWT	GROWTH & MATERNAL			MWT	MILK
	DIR	DTRS				200	400	600		
EBVs	<b>+6.5</b>			<b>-3.6</b>	<b>-2.1</b>	<b>+3</b>	<b>+7</b>	<b>+1</b>		
Acc	36%			54%	72%	66%	70%	63%		
	FERTILITY			RIB	RUMP	EMA	RBY	IMF		
	SS	DC	CWT							
EBVs	<b>+0.9</b>			<b>+1.4</b>	<b>+1.9</b>	<b>-0.2</b>	<b>-1.3</b>	<b>+0.6</b>		
Acc	65%			55%	55%	46%	51%	44%		

\$INDEXES Dom. (\$) Export (\$) Live Export (\$) Observed Traits:  
**+\$32 +\$39 +\$10** BWT,400WT,SS,FAT,EMA,IMF

Good calving ease with nice finishing ability. Still nearly twice breed average.

## 22 PARINGA DOC SILVER G308 (AI) (ET) (P)

Birth Date: 08/08/2011 Ident: TOL G308E Tattoo: Sex: M Colour: White

\$S MONTANA SILVER (P)  
**Sire: NWMSU DOC SILVER 362 (P)**  
NWMSU DOLORES ET

\$CECILE COBB M394414 (P)  
\$ STAGE'S MISS DC BAR F561211 (P)  
HCR FLASH 5074 POLLED (P)  
BBCR DOLORES 337

LT BLUEGRASS 4017P (P)  
**Dam: PARINGA BLUEGRASS D099**  
PARINGA NEW TREND A81 AI

LT ASSERTION 1277  
LT PEARLS BREEZE 2236  
EC NEW TREND 6G (P)  
ROSEDALE GERTY X66

December 2012 Australasian Charolais GROUP BREEDPLAN										
	CALVING EASE			GL	BWT	GROWTH & MATERNAL			MWT	MILK
	DIR	DTRS				200	400	600		
EBVs	<b>+12.5</b>			<b>-5.6</b>	<b>-4.6</b>	<b>+1</b>	<b>+20</b>	<b>+9</b>		<b>+5</b>
Acc	40%			54%	73%	67%	72%	64%		31%
	FERTILITY			RIB	RUMP	EMA	RBY	IMF		
	SS	DC	CWT							
EBVs	<b>+1.7</b>			<b>+0.7</b>	<b>+1.0</b>	<b>+0.5</b>	<b>-1.2</b>	<b>+1.0</b>		
Acc	67%			58%	58%	48%	54%	48%		

\$INDEXES Dom. (\$) Export (\$) Live Export (\$) Observed Traits:  
**+\$52 +\$60 +\$18** BWT,400WT,SS,FAT,EMA,IMF

## 19 PARINGA SUCCESS G302 (AI) (ET) (P)

Birth Date: 19/08/2011 Ident: TOL G302E Tattoo: Sex: M Colour: White

SCHURRTOP HCR RANCHER (P)  
**Sire: HCR SUCCESS 6073 (P)**  
MISS HCR PRIME 3124

SCHURRTOP EASE  
SCHURRTOP ML 6056  
WCR PRIME TIME 908 P (P)  
MISS HCR MAC 0029 PLD

LT BLUEGRASS 4017P (P)  
**Dam: PARINGA BLUEGRASS C141 (P)**  
COBRABALD VOLT X187

LT ASSERTION 1277  
LT PEARLS BREEZE 2236  
COBRABALD VOLT  
COBRABALD VITAL (P)

December 2012 Australasian Charolais GROUP BREEDPLAN										
	CALVING EASE			GL	BWT	GROWTH & MATERNAL			MWT	MILK
	DIR	DTRS				200	400	600		
EBVs	<b>-0.7</b>			<b>-2.6</b>	<b>+1.4</b>	<b>+16</b>	<b>+25</b>	<b>+24</b>		
Acc	36%			54%	72%	66%	70%	63%		
	FERTILITY			RIB	RUMP	EMA	RBY	IMF		
	SS	DC	CWT							
EBVs	<b>+1.8</b>			<b>+1.3</b>	<b>+1.8</b>	<b>-1.5</b>	<b>-1.9</b>	<b>+0.8</b>		
Acc	65%			55%	55%	46%	51%	44%		

\$INDEXES Dom. (\$) Export (\$) Live Export (\$) Observed Traits:  
**+\$30 +\$38 +\$12** BWT,400WT,SS,FAT,EMA,IMF

Powerful Success bull. Will again add some weight for age in any cross breeding program.

## 21 PARINGA SUCCESS G292 (AI) (ET) (P)

Birth Date: 19/08/2011 Ident: TOL G292E Tattoo: Sex: M Colour: White

SCHURRTOP HCR RANCHER (P)  
**Sire: HCR SUCCESS 6073 (P)**  
MISS HCR PRIME 3124

SCHURRTOP EASE 8953  
SCHURRTOP ML 6056  
WCR PRIME TIME 908 P (P)  
MISS HCR MAC 0029

LT BLUEGRASS 4017P (P)  
**Dam: PARINGA BLUEGRASS C141 (P)**  
COBRABALD VOLT X187

LT ASSERTION 1277  
LT PEARLS BREEZE 2236  
COBRABALD VOLT  
COBRABALD VITAL (P)

December 2012 Australasian Charolais GROUP BREEDPLAN										
	CALVING EASE			GL	BWT	GROWTH & MATERNAL			MWT	MILK
	DIR	DTRS				200	400	600		
EBVs	<b>-0.3</b>			<b>-2.4</b>	<b>+0.8</b>	<b>+11</b>	<b>+12</b>	<b>+12</b>		
Acc	36%			54%	72%	66%	70%	63%		
	FERTILITY			RIB	RUMP	EMA	RBY	IMF		
	SS	DC	CWT							
EBVs	<b>+1.3</b>			<b>+1.6</b>	<b>+2.3</b>	<b>-0.8</b>	<b>-1.7</b>	<b>+0.8</b>		
Acc	65%			55%	55%	46%	51%	44%		

\$INDEXES Dom. (\$) Export (\$) Live Export (\$) Observed Traits:  
**+\$24 +\$33 +\$9** BWT,400WT,SS,FAT,EMA,IMF

Success cattle generally don't rank as high as some of our other lines but they certainly add some carcass.



Lot 22: Paringa Doc Silver G308

Wow, we are really getting some predictability built into these cattle now. Most are at least 3 generations of proven sire lines.



## 23 PARINGA DOC SILVER G377 (AI) (P)


Birth Date: 11/08/2011 Ident: TOL G377E Tattoo: Sex: M Colour: White

S\$ MONTANA SILVER (P)  
Sire: **NWMSU DOC SILVER 362 (P)**  
NWMSU DOLORES ET

\$CECILE COBB M394414 (P)  
\$ STAGE'S MISS DC BAR (P)  
HCR FLASH 5074 POLLED (P)  
BCCR DOLORES 337

ASHWOOD PARK BOURBON (P)  
Dam: **PARINGA BOURBON E241 (P)**  
PARINGA CHARDEL A116

LHD CIGAR E46 (P)  
ASHWOOD PARK MISS UNIVERSE (P)  
CHARDEL HARVEST 438D  
FALLS VIEW LEONIE (P)

December 2012 Australasian Charolais GROUP BREEDPLAN									
 EBVs Acc	CALVING EASE		GROWTH & MATERNAL						
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK
			<b>-4.4</b>	<b>-2.3</b>	<b>+9</b>	<b>+26</b>	<b>+24</b>		
			61%	73%	70%	72%	65%		
EBVs Acc	FERTILITY		CARCASE						
	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF	
	<b>+1.4</b>			<b>+0.1</b>	<b>+0.1</b>	<b>-0.2</b>	<b>-0.9</b>	<b>+0.6</b>	
	67%			56%	56%	46%	52%	44%	

\$INDEXES Dom. (\$) Export (\$) Live Export (\$) Observed Traits:  
**+\$41** **+\$49** **+\$19** GL,BWT,200WT,400WT,SS,FAT,EMA,IMF

Selecting on index really keeps all your traits going in the right direction. Many people think indexes don't work but once you see these bulls you will realise you can have it all.

## 25 PARINGA DOC SILVER G441 (AI) (P)


Birth Date: 06/09/2011 Ident: TOL G441E Tattoo: Sex: M Colour: White

S\$ MONTANA SILVER (P)  
Sire: **NWMSU DOC SILVER 362 (P)**  
NWMSU DOLORES ET

\$CECILE COBB M394414 (P)  
\$ STAGE'S MISS DC BAR F561211 (P)  
HCR FLASH 5074 POLLED (P)  
BCCR DOLORES 337

CCR SURESHOT (P)  
Dam: **PARINGA SURESHOT E308 (P)**  
MS COOLEY JPOT 6601P ET

SCHURRTOP 5627  
WCR MISS PERFECTION 1107 (P)  
CCR JACKPOT 1410K5  
EATONS CADET 0661

December 2012 Australasian Charolais GROUP BREEDPLAN									
	CALVING EASE		GROWTH & MATERNAL						
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK
EBVs	<b>+2.8</b>		<b>-3.7</b>	<b>-0.1</b>	<b>+10</b>	<b>+33</b>	<b>+34</b>		<b>+3</b>
Acc	38%		62%	73%	70%	70%	65%		30%
	FERTILITY			CARCASE					
	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF	
EBVs	<b>+1.8</b>			<b>+1.2</b>	<b>+1.7</b>	<b>+1.5</b>	<b>-0.7</b>	<b>+0.8</b>	
Acc	64%			54%	54%	44%	51%	43%	

\$INDEXES Dom. (\$) Export (\$) Live Export (\$) Observed Traits:  
**+\$47** **+\$60** **+\$25** GL,BWT,200WT,400WT,SS,FAT,EMA,IMF

## 24 PARINGA SUCCESS G422 (AI) (P/S)


Birth Date: 27/08/2011 Ident: TOL G422E Tattoo: Sex: M Colour: White

SCHURRTOP HCR RANCHER (P)  
Sire: **HCR SUCCESS 6073 (P)**  
MISS HCR PRIME 3124

SCHURRTOP EASE 8953  
SCHURRTOP ML 6056  
WCR PRIME TIME 908 (P)  
MISS HCR MAC 0029

LT RIO BRAVO 3181 P (P)  
Dam: **PARINGA RIO BRAVO E273 (P)**  
PARINGA IMPRESSIVE C154 (P)

LT RIO BLANCO 1234 P (P)  
LT 7N OF DUKE 9083 PLD (P)  
WCR SIR IMPRESSIVE 8191P (P)  
PARINGA FASTTRACK Y672

December 2012 Australasian Charolais GROUP BREEDPLAN									
 EBVs Acc	CALVING EASE		GROWTH & MATERNAL						
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK
			<b>-5.5</b> 63%	<b>-1.5</b> 72%	<b>+10</b> 70%	<b>+21</b> 71%	<b>+18</b> 65%		
	FERTILITY		CARCASE						
	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF	
EBVs	<b>+1.7</b>			<b>+2.0</b>	<b>+2.8</b>	<b>-1.8</b>	<b>-2.7</b>	<b>+1.3</b>	
Acc	66%			55%	55%	45%	51%	43%	

\$INDEXES Dom. (\$) Export (\$) Live Export (\$) Observed Traits:  
**+\$43** **+\$55** **+\$17** GL,BWT,200WT,400WT,SS,FAT,EMA,IMF

Interesting and unique pedigree with one of the highest indexing Success scans. Dam is a lovely 2 year old.



Lot 25: Paringa Doc Silver G441  
Nicely balanced bull, does a lot right across the board.

## 26 PARINGA DOC SILVER G299 (AI) (ET) (P)


Birth Date: 13/08/2011 Ident: TOL G299E Tattoo: Sex: M Colour: White

S\$ MONTANA SILVER (P)  
Sire: **NWMSU DOC SILVER 362 (P)**  
NWMSU DOLORES ET

\$CECILE COBB M394414 (P)  
\$ STAGE'S MISS DC BAR (P)  
HCR FLASH 5074 POLLED (P)  
BCCR DOLORES 337

LT BLUEGRASS 4017P (P)  
Dam: **PARINGA BLUEGRASS D285 (P)**  
FERNVALE ZHIRL

LT ASSERTION 1277  
LT PEARLS BREEZE 2236  
FERNVALE UPHILL FS214  
FERNVALE WHIRL

December 2012 Australasian Charolais GROUP BREEDPLAN									
	CALVING EASE		GROWTH & MATERNAL						
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK
EBVs	<b>+14.0</b>		<b>-5.0</b>	<b>-5.2</b>	<b>-3</b>	<b>+10</b>	<b>-2</b>		<b>+4</b>
Acc	39%		53%	73%	67%	71%	64%		30%
	FERTILITY			CARCASE					
	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF	
EBVs	<b>+1.1</b>			<b>+0.9</b>	<b>+1.2</b>	<b>+1.0</b>	<b>-1.1</b>	<b>+1.1</b>	
Acc	67%			58%	58%	48%	54%	47%	

\$INDEXES Dom. (\$) Export (\$) Live Export (\$) Observed Traits:  
**+\$47** **+\$54** **+\$15** BWT,400WT,SS,FAT,EMA,IMF



Doc Silver progeny are some of the highest feed efficiency cattle ever tested with GrowSafe technology. This technology is proven in the paddock and in the feed yard.

## 27 PARINGA DOC SILVER G293 (AI) (ET) (P)

Birth Date: 15/08/2011 Ident: TOL G293E Tattoo: Sex: M Colour: White

S\$ MONTANA SILVER (P)  
**Sire: NWMSU DOC SILVER 362 (P)**  
 NWMSU DOLORES ET

\$CECILE COBB M394414 (P)  
 \$ STAGE'S MISS DC BAR F561211 (P)  
 HCR FLASH 5074 (P)  
 BBCR DOLORES 337

LT BLUEGRASS 4017P (P)  
**Dam: PARINGA BLUEGRASS D285 (P)**  
 FERNVALE ZHIRL

LT ASSERTION 1277  
 LT PEARLS BREEZE 2236  
 FERNVALE UPHILL FS214  
 FERNVALE WHIRL



Lot 27: Paringa Doc Silver G293  
 Full brother again from the D285 donor. Very sound, free moving bulls.

December 2012 Australasian Charolais GROUP BREEDPLAN										
	CALVING EASE			GL	BWT	GROWTH & MATERNAL			MWT	MILK
	DIR	DTRS				200	400	600		
EBVs	<b>+11.1</b>			<b>-4.4</b>	<b>-3.5</b>	<b>+2</b>	<b>+16</b>	<b>+8</b>		<b>+4</b>
Acc	39%			53%	73%	67%	71%	64%		30%
	FERTILITY			RIB	RUMP	CARCASS			IMF	
	SS	DC	CWT			EMA	RBV			
EBVs	<b>+1.4</b>			<b>+1.0</b>	<b>+1.3</b>	<b>+1.2</b>	<b>-1.0</b>	<b>+1.1</b>		
Acc	67%			58%	58%	48%	54%	47%		
\$INDEXES	Dom. (\$)	Export (\$)	Live Export (\$)	Observed Traits:						
	<b>+\$48</b>	<b>+\$57</b>	<b>+\$18</b>	BWT,400WT,SS,FAT,EMA,IMF						

## 28 PARINGA DOC SILVER G442 (AI) (P)

Birth Date: 07/09/2011 Ident: TOL G442E Tattoo: Sex: M Colour: White

S\$ MONTANA SILVER (P)  
**Sire: NWMSU DOC SILVER 362 (P)**  
 NWMSU DOLORES ET

\$CECILE COBB (P)  
 \$ STAGE'S MISS DC BAR (P)  
 HCR FLASH 5074 (P)  
 BBCR DOLORES 337

LT WESTERN SPUR (P)  
**Dam: PARINGA WESTERN SPUR D131 (P)**  
 ROSEDALE KRISTNA Y91 (P)

EATONS PREDICTOR 9230  
 LT MAIDEN'S BREEZE 8242P (P)  
 FERNVALE TRAPPER  
 ROSEDALE S13E

December 2012 Australasian Charolais GROUP BREEDPLAN										
	CALVING EASE			GL	BWT	GROWTH & MATERNAL			MWT	MILK
	DIR	DTRS				200	400	600		
EBVs	<b>+7.5</b>			<b>-3.6</b>	<b>-3.3</b>	<b>-4</b>	<b>+12</b>	<b>+8</b>		<b>+4</b>
Acc	38%			63%	73%	71%	70%	65%		32%
	FERTILITY			RIB	RUMP	CARCASS			IMF	
	SS	DC	CWT			EMA	RBV			
EBVs	<b>+1.9</b>			<b>+0.9</b>	<b>+1.3</b>	<b>-0.4</b>	<b>-1.5</b>	<b>+0.8</b>		
Acc	64%			55%	55%	45%	51%	45%		
\$INDEXES	Dom. (\$)	Export (\$)	Live Export (\$)	Observed Traits:						
	<b>+\$38</b>	<b>+\$49</b>	<b>+\$13</b>	GL,BWT,200WT,400WT,SS,FAT,EMA,IMF						

We selected Doc Silver some years ago because he was a proven calving ease, growth, high feed efficiency with high fat cover for a Charolais. Progeny have certainly lived up to our expectation. They express more muscle shape than we expected for such a calving ease bull.

## 30 PARINGA DOC SILVER G476 (AI) (ET) (P)

Birth Date: 15/09/2011 Ident: TOL G476E Tattoo: Sex: M Colour: White

S\$ MONTANA SILVER (P)  
**Sire: NWMSU DOC SILVER 362 (P)**  
 NWMSU DOLORES ET

\$CECILE COBB M394414 (P)  
 \$ STAGE'S MISS DC BAR F561211 (P)  
 HCR FLASH 5074 (P)  
 BBCR DOLORES 337

PINAY  
**Dam: PARINGA PINAY D231E (P)**  
 ROSEDALE REBECCA Y7 (P)

IMPAIR  
 MARY 8596100049  
 ROSEDALE SELECTOR (P)  
 ROSEDALE REBECCA R140 (P)

December 2012 Australasian Charolais GROUP BREEDPLAN										
	CALVING EASE			GL	BWT	GROWTH & MATERNAL			MWT	MILK
	DIR	DTRS				200	400	600		
EBVs	<b>+7.4</b>			<b>-5.6</b>	<b>-2.6</b>	<b>+7</b>	<b>+21</b>	<b>+16</b>		<b>+6</b>
Acc	40%			56%	73%	67%	71%	64%		31%
	FERTILITY			RIB	RUMP	CARCASS			IMF	
	SS	DC	CWT			EMA	RBV			
EBVs	<b>+1.4</b>			<b>+0.6</b>	<b>+0.8</b>	<b>+0.8</b>	<b>-0.7</b>	<b>+0.8</b>		
Acc	66%			56%	56%	47%	53%	46%		
\$INDEXES	Dom. (\$)	Export (\$)	Live Export (\$)	Observed Traits:						
	<b>+\$42</b>	<b>+\$50</b>	<b>+\$18</b>	BWT,400WT,SS,FAT,EMA,IMF						

Polled Pinay with Doc Silver. They don't come more predictable and powerful than this.

## 29 PARINGA DOC SILVER G475 (AI) (ET) (P)

Birth Date: 03/09/2011 Ident: TOL G475E Tattoo: Sex: M Colour: White

S\$ MONTANA SILVER (P)  
**Sire: NWMSU DOC SILVER 362 (P)**  
 NWMSU DOLORES ET

\$CECILE COBB M394414 (P)  
 \$ STAGE'S MISS DC BAR F561211 (P)  
 HCR FLASH 5074 (P)  
 BBCR DOLORES 337

LT BLUEGRASS 4017P (P)  
**Dam: PARINGA BLUEGRASS D099**  
 PARINGA NEW TREND A81 AI

LT ASSERTION 1277  
 LT PEARLS BREEZE 2236  
 EC NEW TREND 6G (P)  
 ROSEDALE GERTY X66

December 2012 Australasian Charolais GROUP BREEDPLAN										
	CALVING EASE			GL	BWT	GROWTH & MATERNAL			MWT	MILK
	DIR	DTRS				200	400	600		
EBVs	<b>+10.4</b>			<b>-5.1</b>	<b>-3.8</b>	<b>+2</b>	<b>+17</b>	<b>+9</b>		<b>+5</b>
Acc	39%			52%	64%	65%	71%	63%		31%
	FERTILITY			RIB	RUMP	CARCASS			IMF	
	SS	DC	CWT			EMA	RBV			
EBVs	<b>+1.5</b>			<b>+1.0</b>	<b>+1.3</b>	<b>+1.3</b>	<b>-0.7</b>	<b>+0.9</b>		
Acc	67%			58%	58%	48%	54%	48%		
\$INDEXES	Dom. (\$)	Export (\$)	Live Export (\$)	Observed Traits:						
	<b>+\$49</b>	<b>+\$59</b>	<b>+\$18</b>	400WT,SS,FAT,EMA,IMF						

True calving ease, muscle, growth, finishing ability. All that you expect from Paringa Charolais.

## 31 PARINGA RIO G481 (AI) (ET) (P)

Birth Date: 04/09/2011 Ident: TOL G481E Tattoo: Sex: M Colour: White

LT RIO BLANCO 1234 P (P)  
**Sire: LT RIO BRAVO 3181 P (P)**  
 LT 7N OF DUKE 9083 (P)

WCR PRIME CUT 764 (P)  
 LT PRAIRIE MAID 4054  
 WCR SIR DUKE 611  
 LT UNLIMITED PRO 1128 (P)

PINAY  
**Dam: PARINGA PINAY D231E (P)**  
 ROSEDALE REBECCA Y7(P)

IMPAIR  
 MARY 8596100049  
 ROSEDALE SELECTOR (P)  
 ROSEDALE REBECCA R140 (P)

December 2012 Australasian Charolais GROUP BREEDPLAN										
	CALVING EASE			GL	BWT	GROWTH & MATERNAL			MWT	MILK
	DIR	DTRS				200	400	600		
EBVs	<b>+3.2</b>	<b>-0.1</b>		<b>-6.2</b>	<b>-0.6</b>	<b>+18</b>	<b>+32</b>	<b>+35</b>		<b>+7</b>
Acc	47%	40%		59%	73%	69%	72%	67%		41%
	FERTILITY			RIB	RUMP	CARCASS			IMF	
	SS	DC	CWT			EMA	RBV			
EBVs	<b>+1.0</b>			<b>+1.6</b>	<b>+2.2</b>	<b>+1.0</b>	<b>-1.8</b>	<b>+1.5</b>		
Acc	68%			61%	59%	50%	56%	49%		
\$INDEXES	Dom. (\$)	Export (\$)	Live Export (\$)	Observed Traits:						
	<b>+\$49</b>	<b>+\$62</b>	<b>+\$26</b>	BWT,400WT,SS,FAT,EMA,IMF						

High growth, easy doing, great temperament. Royal pedigree with all bases covered. Again top 1% in Domestic Index.

### 32 PARINGA SUCCESS G291 (AI) (ET) (P)


Birth Date: 17/08/2011 Ident: TOL G291E Tattoo: Sex: M Colour: White

SCHURRTOP HCR RANCHER (P)  
**Sire: HCR SUCCESS 6073 (P)**  
MISS HCR PRIME 3124

SCHURRTOP EASE 8953  
SCHURRTOP ML 6056 1184 P  
WCR PRIME TIME 908 P (P)  
MISS HCR MAC 0029

LT BLUEGRASS 4017P (P)  
**Dam: PARINGA BLUEGRASS C141 (P)**  
COBRABALD VOLT X187

LT ASSERTION 1277  
LT PEARLS BREEZE 2236  
COBRABALD VOLT  
COBRABALD VITAL (P)

December 2012 Australasian Charolais GROUP BREEDPLAN									
 EBVs Acc	CALVING EASE		GL	BWT	GROWTH & MATERNAL			MWT	MILK
	DIR	DTRS			200	400	600		
	<b>+6.9</b> 36%		<b>-3.7</b> 54%	<b>-2.3</b> 72%	<b>+3</b> 66%	<b>+7</b> 70%	<b>+1</b> 63%		
EBVs Acc	FERTILITY			RIB	CARCASS			IMF	
	SS	DC	CWT		RUMP	EMA	RBV		
	<b>+0.9</b> 65%			<b>+1.3</b> 55%	<b>+1.9</b> 55%	<b>-0.6</b> 46%	<b>-1.4</b> 51%	<b>+0.7</b> 44%	
\$INDEXES	Dom. (\$)	Export (\$)	Live Export (\$)		Observed Traits: BWT,400WT,SS,FAT,EMA,IMF				
	<b>+\$32</b>	<b>+\$40</b>	<b>+\$11</b>						

We used Success due to his ability to add carcass orientated genetics in a calving ease package and outcross.

### 34 ASCOT JAJG0071 (AI) (ET) (P)


Birth Date: 02/08/2011 Ident: JAJ G71E Tattoo: Sex: F Colour: White

LT RIO BLANCO 1234 P (P)  
**Sire: LT RIO BRAVO 3181 P M665507 (P)**  
LT 7N OF DUKE 9083 (P)

WCR PRIME CUT 764 (P)  
LT PRAIRIE MAID 4054  
WCR SIR DUKE 611  
LT UNLIMITED PRO 1128 (P)

LT WESTERN SPUR 2061 (P)  
**Dam: PARINGA WESTERN SPUR C169 (P)**  
PARINGA FASTTRACK A10 (P)

EATONS PREDICTOR 9230  
LT MAIDEN'S BREEZE 8242P (P)  
BALDRIDGE FASTTRACK 82E (P)  
PALGROVE IDEAL 43 (P)

December 2012 Australasian Charolais GROUP BREEDPLAN									
	CALVING EASE			GROWTH & MATERNAL					
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK
EBVs	<b>+8.8</b>	<b>+2.3</b>	<b>-6.5</b>	<b>-3.8</b>	<b>+8</b>	<b>+23</b>	<b>+24</b>		<b>+6</b>
Acc	47%	40%	60%	75%	71%	68%	66%		41%
	FERTILITY			CARCASS					
	SS	DC	CWT	RIB	RUMP	EMA	RBY	IMF	
EBVs	<b>+1.5</b>			<b>+2.1</b>	<b>+2.9</b>	<b>+1.2</b>	<b>-1.8</b>		
Acc	57%			54%	54%	45%	52%		
\$INDEXES									
	Dom. (\$)	Export (\$)	Live Export (\$)		Observed Traits:				
	<b>+\$62</b>	<b>+\$82</b>	<b>+\$28</b>		BWT,200WT				

A bigger, steadier, free moving Rio son.

### 36 PARINGA RANE18E G455 (AI) (P)


Birth Date: 24/09/2011 Ident: TOL G455E Tattoo: Sex: M Colour: White

LT RIO BRAVO 3181 P (P)  
**Sire: RANGA PARK RIO BRAVO E18 (P)**  
PALGROVE SHOW GIRL 6 (P)

LT RIO BLANCO 1234 P (P)  
LT 7N OF DUKE 9083 (P)  
WCR SIR FA MAC 2244 (P)  
PALGROVE SHOW GIRL 5

EATONS LEADER 2233 P (P)  
**Dam: PARINGA EATON LEADER E302 (P)**  
PARINGA WESTERN SPUR C169 (P)

EATONS CANDIDATE 9177  
EATONS RHODORA 9506  
LT WESTERN SPUR 2061 (P)  
PARINGA FASTTRACK A10 (P)

December 2012 Australasian Charolais GROUP BREEDPLAN									
	CALVING EASE		GROWTH & MATERNAL						
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK
	EBVs	<b>+7.3</b>		<b>-5.1</b>	<b>-4.3</b>	<b>+1</b>	<b>+10</b>	<b>+7</b>	
Acc	40%		62%	71%	67%	71%	66%		31%
EBVs	FERTILITY			CARCASS					
	SS	DC	CWT	RIB	RUMP	EMA	RBV	IMF	
	<b>+0.8</b>			<b>+1.6</b>	<b>+2.2</b>	<b>-0.3</b>	<b>-2.1</b>	<b>+1.5</b>	
Acc	64%			56%	56%	47%	52%	45%	
\$INDEXES									
	Dom. (\$)	Export (\$)	Live Export (\$)		Observed Traits:				
	<b>+\$40</b>	<b>+\$51</b>	<b>+\$15</b>		GL,BWT,400WT,SS,FAT,EMA,IMF				

Another later calf from one of our top donor heifers. Note, will only be 16 months on sale day.

### 33 PARINGA SUCCESS G398 (AI) (P)


Birth Date: 15/08/2011 Ident: TOL G398E Tattoo: Sex: M Colour: White

SCHURRTOP HCR RANCHER (P)  
**Sire: HCR SUCCESS 6073 PLD M727002 (P)**  
MISS HCR PRIME 3124 9E)

SCHURRTOP EASE 8953  
SCHURRTOP ML 6056 1184  
WCR PRIME TIME 908 (P)  
MISS HCR MAC 0029

LT BLUEGRASS 4017P (P)  
**Dam: PARINGA BLUEGRASS D120 (P)**  
FERNVALE YEMPTRESS

LT ASSERTION 1277  
LT PEARLS BREEZE 2236  
FERNVALE VALHALLA  
FERNVALE TEMPTRESS

December 2012 Australasian Charolais GROUP BREEDPLAN									
	CALVING EASE		GL	BWT	GROWTH & MATERNAL			MWT	MILK
	DIR	DTRS			200	400	600		
EBVs			<b>-3.3</b>	<b>-2.2</b>	<b>+0</b>	<b>-5</b>	<b>-11</b>		
Acc			61%	72%	70%	71%	65%		
	FERTILITY		CWT	RIB	CARCASS			IMF	
	SS	DC			RUMP	EMA	RBY		
EBVs	<b>+0.6</b>			<b>+1.5</b>	<b>+2.0</b>	<b>+0.2</b>	<b>-1.1</b>	<b>+0.7</b>	
Acc	66%			54%	54%	45%	50%	42%	
\$INDEXES	Dom. (\$)	Export (\$)	Live Export (\$)		Observed Traits:				
	<b>+\$23</b>	<b>+\$29</b>	<b>+\$5</b>		GL,BWT,200WT,400WT(x2),SS,FAT,EMA,IMF				

Handy young bull.

### 35 PARINGA RANE18E G454 (AI) (P)


Birth Date: 23/09/2011 Ident: TOL G454E Tattoo: Sex: M Colour: White

LT RIO BRAVO 3181 P (P)  
**Sire: RANGA PARK RIO BRAVO E18 (P)**  
PALGROVE SHOW GIRL 6 (P)

LT RIO BLANCO 1234 P (P)  
LT 7N OF DUKE 9083 (P)  
WCR SIR FA MAC 2244 (P)  
PALGROVE SHOW GIRL 5

LT RIO BRAVO 3181 P (P)  
**Dam: PARINGA RIO BRAVO E310 (P)**  
PALGROVE CARIN 21

LT RIO BLANCO 1234 P (P)  
LT 7N OF DUKE 9083 (P)  
BR DUKE 261 (P)  
PALGROVE CARIN 14

December 2012 Australasian Charolais GROUP BREEDPLAN									
	CALVING EASE		GL	BWT	GROWTH & MATERNAL			MWT	MILK
	DIR	DTRS			200	400	600		
EBVs	<b>+6.0</b>	<b>-0.4</b>	<b>-4.9</b>	<b>-2.6</b>	<b>+9</b>	<b>+21</b>	<b>+23</b>		<b>+6</b>
Acc	44%	36%	65%	74%	71%	74%	68%		36%
	FERTILITY			RIB	CARCASS			IMF	
	SS	DC	CWT		RUMP	EMA	RBV		
EBVs	<b>+2.2</b>		<b>+11</b>	<b>+2.0</b>	<b>+2.7</b>	<b>-2.1</b>	<b>-3.6</b>	<b>+2.3</b>	
Acc	69%		62%	59%	59%	51%	56%	48%	
\$INDEXES	Dom. (\$)	Export (\$)	Live Export (\$)		Observed Traits:				
	<b>+\$48</b>	<b>+\$65</b>	<b>+\$20</b>		GL,BWT,400WT,SS,FAT,EMA,IMF				

Note this is a later calf from a 2 year old heifer as she was flushed as a donor. She is the dam of the \$20,000 yearling bull that was sold at Rosedale at the inaugural Ascot bull sale. Don't overlook this one!

### 37 PARINGA RANE18E G448 (AI) (P)


Birth Date: 12/09/2011 Ident: TOL G448E Tattoo: Sex: M Colour: White

LT RIO BRAVO 3181 P (P)  
**Sire: RANGA PARK RIO BRAVO E18 (P)**  
PALGROVE SHOW GIRL 6 (P)

LT RIO BLANCO 1234 P (P)  
LT 7N OF DUKE 9083 (P)  
WCR SIR FA MAC 2244 (P)  
PALGROVE SHOW GIRL 5

PALGROVE VANGUARD  
**Dam: PARINGA VANGUARD Y582 (P)**  
PALGROVE CORALIE 15

SILVERSTREAM JONAH P91F  
PALGROVE ESTELLA 42  
PALGROVE QUINTERO  
PALGROVE CORALIE 6 (P)

December 2012 Australasian Charolais GROUP BREEDPLAN										
	CALVING EASE		GL	BWT	GROWTH & MATERNAL				MWT	MILK
	DIR	DTRS			200	400	600			
	EBVs	<b>-0.8</b>				<b>-2.4</b>	<b>+0.9</b>	<b>+15</b>		
Acc	40%		62%	73%	69%	64%	62%			37%
	FERTILITY		CWT	RIB	CARCASS				IMF	
	SS	DC			RUMP	EMA	RBV			
	EBVs	<b>+1.2</b>				<b>+0.9</b>	<b>+1.2</b>	<b>+0.5</b>		<b>-1.2</b>
Acc	50%		48%	48%	40%	45%	40%			
\$INDEXES										
	Dom. (\$)	Export (\$)	Live Export (\$)		Observed Traits:					
	<b>+\$37</b>	<b>+\$49</b>	<b>+\$23</b>		GL,BWT,200WT,400WT,SS,FAT,EMA,IMF					

We used RANE18E because of his breed leading carcass and royal pedigree. He certainly poses high end carcass quality all in a nice package. G448 dam has been one of our best. Hardy package this.



## 38 PARINGA ENCORE G446

Birth Date: 08/09/2011 Ident: TOL G446E Tattoo: Sex: M Colour: White

LT RIO BRAVO 3181 P (P)  
**Sire: PARINGA ENCORE E268**  
 PARINGA BLUEGRASS C141 (P)

LT RIO BLANCO 1234 P (P)  
 LT 7N OF DUKE 9083  
 GRASS 4017P (P)  
 COBRABALD VOLT X187

LT BLUEGRASS 4017P (P)  
**Dam: PARINGA BLUEGRASS D143 (P)**  
 PARINGA DUKE Z1832

LT ASSERTION 1277  
 LT PEARLS BREEZE 2236  
 WCR SIR DUKE 835 (P)  
 PALGROVE NANETTE 69

December 2012 Australasian Charolais GROUP BREEDPLAN										
	CALVING EASE			GL	BWT	GROWTH & MATERNAL			MWT	MILK
	DIR	DTRS				200	400	600		
EBVs	<b>+9.4</b>			<b>-4.1</b>	<b>-2.1</b>	<b>+8</b>	<b>+9</b>	<b>+5</b>		<b>+6</b>
Acc	39%			50%	72%	65%	70%	64%		32%
	FERTILITY			RIB	RUMP	CARCASS			IMF	
	SS	DC	CWT			EMA	RBV			
EBVs	<b>+0.9</b>			<b>+2.4</b>	<b>+3.3</b>	<b>-1.1</b>	<b>-2.8</b>	<b>+1.4</b>		
Acc	65%			57%	56%	48%	53%	45%		
\$INDEXES	Dom. (\$)	Export (\$)	Live Export (\$)	Observed Traits:						
	<b>+\$43</b>	<b>+\$55</b>	<b>+\$16</b>	BWT,400WT,SS,FAT,EMA,IMF						



Lot 38: Paringa Encore G446

Only limited Encore's in older bulls as he backed up heifers in spring and as you can see there are a lot of AI and ET progeny in our sale.

## 39 PARINGA MAX H300 (AI) (P)

Birth Date: 23/02/2012 Ident: TOL H300E Tattoo: Sex: M Colour: White

LT BLUEGRASS 4017P (P)  
**Sire: PARINGA MAX D101 (P/S)**  
 PARINGA NEW TREND A81 AI

LT ASSERTION 1277  
 LT PEARLS BREEZE 2236  
 EC NEW TREND 6G (P)  
 ROSEDALE GERTY X66

LT THUNDERING WIND 5200P (P)  
**Dam: PARINGA THUNDERING WIND F228 (P)**  
 PARINGA ZELO B171 (TOL B171E) (P)

LT WYOMING WIND 4020 (P)  
 LT EASE'S PEARL 9034  
 COBRABALD ZELO (P)  
 ROSEDALE CONFIDENCE Y44 (P)

December 2012 Australasian Charolais GROUP BREEDPLAN										
	CALVING EASE			GL	BWT	GROWTH & MATERNAL			MWT	MILK
	DIR	DTRS				200	400	600		
EBVs	<b>+3.2</b>			<b>-5.4</b>	<b>+0.2</b>	<b>+19</b>	<b>+34</b>	<b>+36</b>		<b>+2</b>
Acc	37%			62%	72%	69%	64%	61%		31%
	FERTILITY			RIB	RUMP	CARCASS			IMF	
	SS	DC	CWT			EMA	RBV			
EBVs										
Acc										
\$INDEXES	Dom. (\$)	Export (\$)	Live Export (\$)	Observed Traits:						
	<b>+\$49</b>	<b>+\$64</b>	<b>+\$25</b>	GL,BWT,200WT						

A real highlight in this offering of yearling bulls. Polled, top 1% Domestic Index, top 4% 200 day growth and top 10% calving ease.

## 41 PARINGA D213 H315 (AI) (P)

Birth Date: 31/03/2012 Ident: TOL H315E Tattoo: Sex: M Colour: White

LT RIO BRAVO 3181 P (P)  
**Sire: PARINGA RIO BRAVO D213E (P)**  
 PARINGA CIGAR B064

LT RIO BLANCO 1234 P (P)  
 LT 7N OF DUKE 9083 (P)  
 LHD CIGAR E46 (P)  
 ASHWOOD PARK MISS UNIVERSE (P)

SILVERSTREAM PERFORMER  
**Dam: PARINGA PERFORMER F288 (P)**  
 PARINGA WYOMING B34 (P)

EXCLUSIF  
 SILVERSTREAM HOUGHTY  
 LT WYOMING WIND 4020 (P)  
 COBRABALD SIXPENCE 2

December 2012 Australasian Charolais GROUP BREEDPLAN										
	CALVING EASE			GL	BWT	GROWTH & MATERNAL			MWT	MILK
	DIR	DTRS				200	400	600		
EBVs	<b>+5.2</b>	<b>-0.5</b>		<b>-2.4</b>	<b>+0.1</b>	<b>+12</b>	<b>+25</b>	<b>+20</b>		<b>+4</b>
Acc	43%	35%		64%	72%	69%	64%	62%		35%
	FERTILITY			RIB	RUMP	CARCASS			IMF	
	SS	DC	CWT			EMA	RBV			
EBVs	<b>+0.7</b>			<b>+1.8</b>	<b>+2.4</b>	<b>+1.6</b>	<b>-1.1</b>			
Acc	53%			50%	50%	42%	48%			
\$INDEXES	Dom. (\$)	Export (\$)	Live Export (\$)	Observed Traits:						
	<b>+\$45</b>	<b>+\$53</b>	<b>+\$21</b>	GL,BWT,200WT						

This mating with the 2 year old Performer daughter really adds together nicely.

## 40 PARINGA D213 H314 (AI) (P)

Birth Date: 23/03/2012 Ident: TOL H314E Tattoo: Sex: M Colour: White

LT RIO BRAVO 3181 P (P)  
**Sire: PARINGA RIO BRAVO D213E (P)**  
 PARINGA CIGAR B064

LT RIO BLANCO 1234 P (P)  
 LT 7N OF DUKE 9083 (P)  
 LHD CIGAR E46 (P)  
 ASHWOOD PARK MISS UNIVERSE (P)

SPARROWS ELDORADO 361L (P)  
**Dam: PARINGA ELDORADO F270 (P)**  
 ASHWOOD PARK X-OTIC (P)

SPARROWS ALLIANCE 513G  
 SPARROWS HEARTBREAK 261J  
 ASHWOOD PARK THINK BIG (P)  
 ASHWOOD PARK REBECCA FP144 (P)

December 2012 Australasian Charolais GROUP BREEDPLAN										
	CALVING EASE			GL	BWT	GROWTH & MATERNAL			MWT	MILK
	DIR	DTRS				200	400	600		
EBVs	<b>+8.4</b>			<b>-3.4</b>	<b>-1.8</b>	<b>+5</b>	<b>+14</b>	<b>+6</b>		<b>+3</b>
Acc	40%			62%	72%	69%	64%	61%		30%
	FERTILITY			RIB	RUMP	CARCASS			IMF	
	SS	DC	CWT			EMA	RBV			
EBVs										
Acc										
\$INDEXES	Dom. (\$)	Export (\$)	Live Export (\$)	Observed Traits:						
	<b>+\$44</b>	<b>+\$52</b>	<b>+\$17</b>	GL,BWT,200WT						

AI yearling bull from a 2 year old heifer. Again, handy D213. Really consistent line up of bulls.

## 42 PARINGA ENCORE H307 (P)

Birth Date: 07/03/2012 Ident: TOL H307E Tattoo: Sex: M Colour: White

LT RIO BRAVO 3181 P (P)  
**Sire: PARINGA ENCORE E268**  
 PARINGA BLUEGRASS C141 (P)

LT RIO BLANCO 1234 P (P)  
 LT 7N OF DUKE 9083 (P)  
 LT BLUEGRASS 4017P (P)  
 COBRABALD VOLT X187

SPARROWS ELDORADO 361L (P)  
**Dam: PARINGA ELDORADO F272 (P)**  
 ASHWOOD PARK X-OTIC (P)

SPARROWS ALLIANCE 513G  
 SPARROWS HEARTBREAK 261J  
 ASHWOOD PARK THINK BIG (P)  
 ASHWOOD PARK REBECCA FP144 (P)

December 2012 Australasian Charolais GROUP BREEDPLAN										
	CALVING EASE			GL	BWT	GROWTH & MATERNAL			MWT	MILK
	DIR	DTRS				200	400	600		
EBVs					<b>-1.8</b>	<b>+8</b>	<b>+20</b>	<b>+11</b>		
Acc					69%	64%	59%	58%		
	FERTILITY			RIB	RUMP	CARCASS			IMF	
	SS	DC	CWT			EMA	RBV			
EBVs										
Acc										
\$INDEXES	Dom. (\$)	Export (\$)	Live Export (\$)	Observed Traits:						
	<b>+\$47</b>	<b>+\$54</b>	<b>+\$16</b>	BWT,200WT						

Massive potential in the Encores. May be the best bull in the sale? You be the judge.

## 43 PARINGA ENCORE H305 (P)

Birth Date: 29/02/2012 Ident: TOL H305E Tattoo: Sex: M Colour: White

LT RIO BRAVO 3181 P (P)  
**Sire: PARINGA ENCORE E268**  
 PARINGA BLUEGRASS C141 (P)

LT RIO BLANCO 1234 P (P)  
 LT 7N OF DUKE 9083 (P)  
 LT BLUEGRASS 4017P (P)  
 COBRABALD VOLT X187

SPARROWS ELDORADO 361L (P)  
**Dam: PARINGA F263 (P)**  
 ASHWOOD PARK X-OTIC (P)

SPARROWS ALLIANCE 513G  
 SPARROWS HEARTBREAK 261J  
 ASHWOOD PARK THINK BIG (P)  
 ASHWOOD PARK REBECCA FP144 (P)

December 2012 Australasian Charolais GROUP BREEDPLAN										
	CALVING EASE			GROWTH & MATERNAL					MWT	MILK
	DIR	DTRS	GL	BWT	200	400	600			
EBVs				<b>-2.3</b>	<b>+5</b>	<b>+20</b>	<b>+14</b>			
Acc				69%	64%	59%	58%			
	FERTILITY			CARCASS					IMF	
	SS	DC	CWT	RIB	RUMP	EMA	RBY			
EBVs										
Acc										
\$INDEXES	Dom. (\$)	Export (\$)	Live Export (\$)	Observed Traits:						
	<b>+\$47</b>	<b>+\$58</b>	<b>+\$18</b>	BWT,200WT						

## 44 PARINGA ENCORE H306

Birth Date: 03/03/2012 Ident: TOL H306E Tattoo: Sex: M Colour: White

LT RIO BRAVO 3181 P (P)  
**Sire: PARINGA ENCORE E268**  
 PARINGA BLUEGRASS C141 (P)

LT RIO BLANCO 1234 P (P)  
 LT 7N OF DUKE 9083 (P)  
 LT BLUEGRASS 4017P (P)  
 COBRABALD VOLT X187

LT THUNDERING WIND 5200P (P)  
**Dam: PARINGA THUNDERING WIND F233 (P)**  
 PARINGA IMPAIR B29

LT WYOMING WIND 4020 (P)  
 LT EASE'S PEARL 9034  
 IMPAIR  
 ROSEDALE ROSLYN U78E

December 2012 Australasian Charolais GROUP BREEDPLAN										
	CALVING EASE			GROWTH & MATERNAL					MWT	MILK
	DIR	DTRS	GL	BWT	200	400	600			
EBVs	<b>+3.8</b>		<b>-3.3</b>	<b>+0.0</b>	<b>+17</b>	<b>+33</b>	<b>+33</b>			<b>+5</b>
Acc	35%		50%	70%	65%	60%	58%			30%
	FERTILITY			CARCASS					IMF	
	SS	DC	CWT	RIB	RUMP	EMA	RBY			
EBVs										
Acc										
\$INDEXES	Dom. (\$)	Export (\$)	Live Export (\$)	Observed Traits:						
	<b>+\$50</b>	<b>+\$63</b>	<b>+\$24</b>	BWT,200WT						

These Encore progeny have just come up so well that we just had to put these young fellas in the sale.

Beautiful yearling bulls. Encore progeny are some of the easiest fleshing and best matured cattle we have ever handled.



# STABILIZER® REFERENCE SIRES

## Ref Sire **LEACHMAN PORTERHOUSE L094W**


Birth Date: 26/03/2009 Ident: USA9814660 Grade: MBR Sex: M Colour: Black  
Tattoo: 9814660 Gen. Status: AMFU, NHFU, CAFU Breed: AA50% SI50%

NICHOLS LEGACY G151 (P) (BL)  
**Sire: ZSIPEDBX3268 HOOK'S SHEAR FORCE 38K**  
C&D TRACY

NICHOLS BLK DESTINY D12 (ET)  
NICHOLS DEBRA D81  
CIRCLE S LEACHMAN 600U (BL)  
BETSY

LCC FOCAL POINT 3933K  
**Dam: USA9814671 T M L LADY 60K 647 47M**  
LCC TML 1407 LADY 60K

S A F FOCUS OF E R  
LEACHMAN KADY IDA G 3502  
BON VIEW NEW DESIGN 1407  
LEACHMAN H3262

January 2013 Angus Australia BREEDPLAN									
	CALVING EASE				GROWTH & MATERNAL				
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK
	EBVs	<b>+3.6</b>	--	<b>-3.6</b>	<b>+0.9</b>	<b>+34</b>	<b>+62</b>	<b>+84</b>	--
Acc	41%		65%	83%	77%	78%	68%		
	FERTILITY				CARCASS				
	SS	DC	CWT	EMA	RIB	RUMP	RYB	IMF	
	EBVs	<b>+0.4</b>	--	<b>+55</b>	<b>+6.7</b>	<b>-1.4</b>	<b>-1.7</b>	<b>+2.6</b>	<b>-0.3</b>
Acc	75%		61%	49%	62%	63%	50%	49%	
\$INDEXES	LF	HGF	SF	Terminal	Observed Traits:				
	<b>+\$82</b>	<b>+\$84</b>	<b>+\$71</b>	<b>+\$73</b>					



We selected Porterhouse from the Leachman 2010 sale as a yearling and he was one of the highest feed efficiency bulls ever tested, with low intake and very high daily gain. Now in 2013 Porterhouse is one of the highest \$Profit™ sires in our system. He is a proven heifer bull, progeny proven, top 1% feed efficiency bull with deep sided, easy fleshing progeny that are extremely gentle. He also may be one of the best maternal lines. One of the feature sire lines in 2013.


## Ref Sire **LCOC SHEAR FORCE L056W**

Birth Date: 10/03/2009 Ident: USAL06W Grade: MBR Sex: M Colour: Black  
Tattoo: Gen. Status: AMFU, NHFU, CAFU Breed: AA50% SI50%

NICHOLS LEGACY G151 (P) (BL)  
**Sire: ZSIPEDBX3268 HOOK'S SHEAR FORCE 38K**  
C&D TRACY

NICHOLS BLK DESTINY D12 (ET)  
NICHOLS DEBRA D81  
CIRCLE S LEACHMAN 600U (BL)  
BETSY

**Dam: USA12864725 736 R K S EXT**

January 2013 Angus Australia BREEDPLAN									
	CALVING EASE				GROWTH & MATERNAL				
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK
	EBVs	<b>-2.0</b>	--	<b>-0.2</b>	<b>+4.6</b>	<b>+34</b>	<b>+65</b>	<b>+83</b>	--
Acc	38%		68%	85%	78%	79%	68%		
	FERTILITY				CARCASS				
	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	
	EBVs	<b>+1.2</b>	--	<b>+45</b>	<b>+3.1</b>	<b>-1.0</b>	<b>-1.9</b>	<b>+1.4</b>	<b>-0.3</b>
Acc	75%		61%	46%	61%	63%	48%	48%	
\$INDEXES									
	LF	HGF	SF	Terminal	Observed Traits:				
	<b>+\$62</b>	<b>+\$63</b>	<b>+\$57</b>	<b>+\$62</b>					



Shear Force was selected from the 2010 Leachman sale for his high feed efficiency data, outcross Angus on his dam side and for his added performance and type. You'll note that his sons carry some grunt.

## Ref Sire **DAR PURE POWER**


Birth Date: 19/01/2004 Ident: ZGVIBRPZ0401 Grade: MBR Sex: M Colour: Black  
Tattoo: IBRPZ0401 Gen. Status: AMFU, NHFU, CAFU Breed: GV94% OO6%

MLLC M/L ADVANTAGE  
**Sire: ZGVPEDT1274 FHG VVFG FLYING H EXCLUSIVE**  
FHG FLYING H CADISTER 95E

KCF BENNETT PREMIER Z104  
CTR CEDAR TOP'S PERFECTA  
KCF BENNETT PREMIER Z104  
FHG22Y

RTC ATLAS 712G  
**Dam: ZGVPDPX1272 DAR MAVIS 206M**  
DAR KATHY

TLR COCOA 35C  
RTC 414D  
WAC FULLBACK 011G  
KRT LAZY TV H146

January 2013 Angus Australia BREEDPLAN										
	CALVING EASE				GROWTH & MATERNAL					
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	
EBVs	--	--	-1.5	+0.6	+26	+53	+59	--	--	
Acc			54%	79%	70%	71%	61%			
	FERTILITY				CARCASS					
	SS	DC	CWT	EMA	RIB	RUMP	RYB	IMF		
EBVs	-0.6	--	+46	+0.9	-0.6	-1.2	+0.7	-0.7		
Acc	70%		53%	41%	54%	56%	42%	39%		
\$INDEXES	LF	HGF	SF	Terminal	Observed Traits:					
	+\$38	+\$44	+\$45	+\$40						



Pure Power was selected as one of the best balanced pure bred Gelbvieh bulls in the world. Progeny have exceeded all our expectations; very gentle, quiet, sound with easy calving. He has been one of the best scanning Gelbvieh bulls we have used from a marbling and EMA standpoint. Very high 400 and 600 day weight. Females should be his best bonus.



## Ref Sire **STABILIZER 080885 (MBR)**


Birth Date: 07/09/2008 Ident: ZST080885 Grade: MBR Sex: M Colour: Black  
Tattoo: 080885 Gen. Status: AM13%, NH7%, CAFU  
Breed: AA38% SI37% GV12.5% RA12.5%

CNS DREAM ON L186 (P) (ET)  
**Sire: ZST061000 HYBRID 061000 (MBR)**  
ELLERTON 021335

NICHOLS LEGACY G151 (P) (BL)  
CNS SHEEZA DREAM K107W (ET)  
C A FUTURE DIRECTION 5321  
ELLERTON 99800

LEACHMAN HYBRID 8158H

LCC BLK STABILIZER U349M  
**Dam: ZST050020 STABILIZER 050020**

January 2013 Angus Australia BREEDPLAN										
	CALVING EASE				GROWTH & MATERNAL					
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	
	EBVs	<b>-1.5</b>	--	<b>-0.6</b>	<b>+4.4</b>	<b>+34</b>	<b>+58</b>	<b>+75</b>	--	--
Acc	42%		77%	91%	85%	86%	74%			
	FERTILITY				CARCASS					
	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF		
EBVs	<b>+0.9</b>	--	<b>+42</b>	<b>+1.9</b>	<b>-1.2</b>	<b>-1.5</b>	<b>+0.6</b>	<b>+0.5</b>		
Acc	84%		68%	55%	69%	71%	57%	56%		
\$INDEXES	LF	HGF	SF	Terminal	Observed Traits:					
	<b>+\$66</b>	<b>+\$54</b>	<b>+\$49</b>	<b>+\$53</b>	BWT					



We selected Stabilizer 885 a few years ago as he was a proven sire line with high customer satisfaction under high stocking rate conditions. Progeny are very easy calving, massive early growth, great structure and beautiful temperament. The 885 progeny were the stand outs through a tough winter grazing year with no supplement. Extremely high 200 and 400 cattle that are tough and attractive. Daughters should be rippers.

## Ref Sire **LAWSON'S DINKY-DI Z191 (AI) (ET)**


Birth Date: 15/02/2004 Ident: VLYZ191 Grade: HBR Sex: M Colour: Black  
Tattoo: Z191 (F) Gen. Status: AMF, NHF, CAF Breed: AA100%

B/R NEW DESIGN 036  
**Sire: USA1407 BON VIEW NEW DESIGN 1407**  
BON VIEW PRIDE 664

V D A R NEW TREND 315  
B/R BLACKCAP EMPRESS 76  
G A R SLEEP EASY 1009  
BON VIEW PRIDE 1551

G A R PRECISION 1680  
**Dam: USA1900 G A R PRECISION 1900 (ET)**  
G A R 6807 TRAVELER 534

TEHAMA BANDO 155  
9J9 G A R 856  
D H D TRAVELER 6807  
G A R SCOTCH CAP 509



January 2013 Angus Australia BREEDPLAN

	CALVING EASE				GROWTH & MATERNAL				
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK
EBVs	<b>+4.7</b>	<b>+1.6</b>	<b>-3.5</b>	<b>+2.2</b>	<b>+44</b>	<b>+76</b>	<b>+101</b>	<b>+59</b>	<b>+20</b>
Acc	95%	89%	99%	99%	99%	99%	99%	98%	97%

	FERTILITY				CARCASS			
	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF
EBVs	<b>+1.8</b>	<b>-4.2</b>	<b>+58</b>	<b>+7.7</b>	<b>-0.1</b>	<b>+0.1</b>	<b>+0.5</b>	<b>+2.7</b>
Acc	98%	78%	96%	91%	95%	95%	92%	90%

\$INDEXES

LF	HGF	SF	Terminal	Observed Traits:
<b>+\$145</b>	<b>+\$99</b>	<b>+\$86</b>	<b>+\$80</b>	BWT,200WT,400WT(x2),SS,FAT,EMA,IMF Pfizer50K



I remember tagging Dinky-Di as a calf in the Autumn some time ago. As a calf he had tremendous presence and now with over several thousand progeny born has turned out to be a true Angus legend. An obvious choice for our Stabilizer®.

## Ref Sire **RENNYLEA B101 (APR) (AI) (ET)**


Birth Date: 07/03/2006 Ident: NORB101 Grade: APR Sex: M Colour: Black  
Tattoo: B101 (F) Gen. Status: AMFU, NHFU, CAFU Breed: AA100%

KENNY'S CREEK SANDY S15 (AI)  
**Sire: NXY17 TWYNAM YARRAMAN Y17 (AI)**  
TWYNAM WEDGWOOD W46 (TV)

TE MANIA KNIGHT K206 (AI) (ET)  
KENNY'S CREEK FEDERATION Q140  
C A FUTURE DIRECTION 5321  
TWYNAM U52 (AI)

B/R NEW DIMENSION 7127  
**Dam: NORW449 RENNYLEA W449 (APR) (AI)**  
RENNYLEA T329 (APR) (AI)

B/R NEW DESIGN 036  
B/R RUBY OF TIFFANY 4117  
R R FERDINAND 758D  
RENNYLEA R28 (APR)

January 2013 Angus Australia BREEDPLAN										
	CALVING EASE				GROWTH & MATERNAL					
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	
	EBVs	<b>-1.1</b>	<b>+0.9</b>	<b>-4.6</b>	<b>+2.9</b>	<b>+33</b>	<b>+71</b>	<b>+90</b>	<b>+52</b>	<b>+21</b>
Acc	80%	67%	95%	98%	96%	97%	95%	92%	85%	
	FERTILITY				CARCASS					
	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF		
	EBVs	<b>+2.3</b>	<b>-5.6</b>	<b>+51</b>	<b>+7.6</b>	<b>+2.3</b>	<b>+1.6</b>	<b>-0.8</b>	<b>+3.9</b>	
Acc	95%	67%	88%	80%	89%	89%	81%	79%		
\$INDEXES	LF	HGF	SF	Terminal	Observed Traits:					
	<b>+\$148</b>	<b>+\$84</b>	<b>+\$75</b>	<b>+\$68</b>	BWT,200WT,400WT,SS,FAT,EMA,IMF					



B101 was used as a complete Angus bull with amazing data, and still ranks as one of the highest bulls in Australia.

Ref Sire
**ST PAULS DREAM ON E481 (MBR) (AI) (ET)**

Birth Date: 29/08/2009  
Tattoo: STP E481 (T&F)

Ident: NSTE481  
Gen. Status: AMFU, NHFU, CAFU

Grade: MBR  
Sex: M  
Breed: SI100%

Colour: Black

NICHOLS LEGACY G151 (P) (BL)  
**Sire: CNS DREAM ON L186 (P) (BL) (ET) (MBR) (ET)**  
CNS SHEEZA DREAM K107W (ET)

NICHOLS BLK DESTINY D12 (ET)  
NICHOLS DEBRA D81  
SRS FRANCHISE F601 (ET)  
NICHOLS JOLIETTE 107W

LUCAS HIGHWAY 615 129L (MBR)  
**Dam: ZSI2331616 LUCAS MS 129L 594R**  
DAUME'S MS BOLDSTOCK J90

LCHMN BLACK ASPHALT (MBR)  
MISS PRICKLY PEAR 615F  
LRS PREFERRED STOCK 370C  
DUAMES MSBOLDUTURE G701

Ref Sire
**ST PAULS FORTUNATE SON E484 (MBR) (AI) (ET)**

Birth Date: 30/08/2009  
Tattoo: STP E484 (T&F)

Ident: NSTE484  
Gen. Status: AMFU, NHFU, CAFU

Grade: MBR  
Sex: M  
Breed: SI100%


Colour: Black

SRS FORTUNE 500 (MBR)  
**Sire: ZSIIMU3Y100 NLC FORTUNATE SON 100N**  
NLC G64 GALIX


LRS PREFERRED STOCK 370C  
SRS DAWSON QUEEN D-27  
NLC BLACK EXTENDER 22E  
NLC C150 CALIX

LUCAS HIGHWAY 615 129L (MBR)  
**Dam: ZSI2331616 LUCAS MS 129L 594R**  
DAUME'S MS BOLDSTOCK J90

LCHMN BLACK ASPHALT (MBR)  
MISS PRICKLY PEAR 615F  
LRS PREFERRED STOCK 370C  
DUAMES MSBOLDUTURE G701

January 2013 Angus Australia BREEDPLAN										
	CALVING EASE				GROWTH & MATERNAL					
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	
	EBVs	<b>-4.7</b>	--	<b>+0.3</b>	<b>+6.5</b>	<b>+43</b>	<b>+74</b>	<b>+103</b>	<b>+83</b>	--
Acc	45%		52%	88%	80%	81%	74%	60%		
	FERTILITY				CARCASS					
	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF		
	EBVs	<b>+1.4</b>	--	<b>+59</b>	<b>+6.1</b>	<b>-2.0</b>	<b>-3.3</b>	<b>+3.1</b>	<b>-0.6</b>	
Acc	76%		66%	53%	66%	67%	55%	54%		
\$INDEXES	LF	HGF	SF	Terminal	Observed Traits:					
	<b>+\$76</b>	<b>+\$81</b>	<b>+\$66</b>	<b>+\$85</b>	BWT					

E481 represents some of the best multi trait Simmental genetics with excellent fat cover, calving ease, muscle shape and beautiful temperament.

January 2013 Angus Australia BREEDPLAN									
	CALVING EASE			GROWTH & MATERNAL					
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK
	EBVs	--	--	--	+5.2	+40	+66	+98	--
Acc				73%	54%	53%	50%		
EBVs	FERTILITY			CARCASS					
	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	
	--	--	--	--	-2.2	-3.2	--	--	
Acc					37%	38%			
\$INDEXES	LF	HGF	SF	Terminal	Observed Traits:				
	--	--	--	+\$82	BWT				

These proven Simmental genetics in our Stabilizer® have really impressed us for their structure, muscle, temperament, and compliment our Angus very well.

Ref Sire
**ST PAULS DREAM ON E492 (MBR) (AI) (ET)**

Birth Date: 24/08/2009  
Tattoo: STP E492 (T&F)

Ident: NSTE492  
Gen. Status: AMFU, NHFU, CAFU

Grade: MBR  
Sex: M  
Breed: SI100%


Colour: Black

NICHOLS LEGACY G151 (P) (BL)  
**Sire: CNS DREAM ON L186 (P) (BL) (ET) (MBR) (ET)**  
CNS SHEEZA DREAM K107W (ET)

NICHOLS BLK DESTINY D12 (ET)  
NICHOLS DEBRA D81  
SRS FRANCHISE F601 (ET)  
NICHOLS JOLIETTE 107W

LUCAS HIGHWAY 615 129L (MBR)  
**Dam: ZSI2331616 LUCAS MS 129L 594R**  
DAUME'S MS BOLDSTOCK J90

LCHMN BLACK ASPHALT (MBR)  
MISS PRICKLY PEAR 615F  
LRS PREFERRED STOCK 370C  
DUAMES MSBOLDUTURE G701

January 2013 Angus Australia BREEDPLAN										
	CALVING EASE				GROWTH & MATERNAL					
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	
	EBVs	<b>-2.4</b>	--	--	<b>+5.2</b>	<b>+41</b>	<b>+68</b>	<b>+97</b>	<b>+74</b>	--
Acc	43%			83%	73%	73%	68%	57%		
	FERTILITY				CARCASS					
	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF		
	EBVs	<b>+1.4</b>	--	<b>+56</b>	<b>+5.6</b>	<b>-1.5</b>	<b>-2.8</b>	<b>+2.8</b>	<b>-0.6</b>	
Acc	67%		59%	47%	58%	59%	48%	48%		
\$INDEXES	LF	HGF	SF	Terminal	Observed Traits:					
	<b>+\$76</b>	<b>+\$79</b>	<b>+\$63</b>	<b>+\$80</b>	BWT					

Very easy doing Simmental genetics.

# 2013 Paringa Stabilizer® Sale Summary

Lot	Prefix/ Tag	DOB	CED	BW	200	400	600	GL	SS	MCW	CWT	Rib	Rump	EMA	RBY	IMF	LF	AM	NH	CA
45	HKFG721	22/08/11	+1.5	+2.3	+31	+61	+79	-2.0	+1.0		+44.0	-0.5	-1.0	+4.1	+1.0	+0.7	+\$83	AMFU	NHFU	CA1%
46	HKFG792	14/09/11	-1.7	+4.6	+32	+62	+77	-1.7	+0.6		+42.0	-0.4	-0.8	+1.8	+0.4	+0.6	+\$66	AMFU	NHFU	CAFU
47	HKFG795	19/09/11	-0.1	+2.7	+28	+54	+71	-0.6	+0.8		+41.0	-0.1	-0.4	+2.6	+0.3	+0.8	+\$69	AMFU	NHFU	CAFU
48	HKFG683	20/08/11																		
49	HKFG758	16/09/11	+2.6	+1.9	+28	+48	+68	-3.0	-0.4		+40.0	-0.5	-0.7	+6.0	+1.6	+0.4	+\$78	AMFU	NH36%	CAFU
50	HKFG760	15/09/11	-0.2	+3.3	+35	+63	+84	-2.1	+0.2		+53.0	-0.5	-0.2	+7.1	+1.8	+0.5	+\$87	AMFU	NH10%	CAFU
51	HKFG784	21/09/11	+0.9	+3.8	+31	+56	+70	-1.1	+1.8		+36.0	+0.3	+0.3	+2.3	+0.2	+0.8	+\$75	AMFU	NHFU	CAFU
52	HKFG789	14/09/11	+1.0	+3.4	+37	+65	+84	-3.0	-0.2		+49.0	-1.3	-1.3	+6.1	+1.9	+0.0	+\$81	AMFU	NH50%	CAFU
53	HKFG774	23/09/11		+2.6	+30	+64	+76		+0.8		+50.0	+0.4	+0.1	+3.8	+0.3	+1.3	+\$85	AMFU	NHFU	CAFU
54	HKFG802	5/10/11																		
55	HKFG826	24/09/11		+5.8	+35	+64	+84		+2.1			-0.9	-1.6	+3.6	+1.4	+0.1	+\$70	AM7%	NHFU	CAFU
56	HKFG828	12/09/11	+2.3	+0.9	+28	+49	+67	-2.5	+0.7	+46.0	+38.0	-0.7	-0.9	+2.8	+0.5	+1.1	+\$80	AM7%	NH6%	CAFU
57	HKFG782	23/09/11	-2.7	+5.4	+30	+50	+67	-0.4	+0.7	+56.0	+30.0	+0.2	+0.2	+2.0	-0.2	+0.8	+\$62	AM53%	NH4%	CAFU
58	HKFG807	24/09/11																		
59	HKFG825	22/09/11		+3.6	+28	+53	+69		+1.1			-0.9	-1.1	+2.4	+0.9	+0.2	+\$60	AM7%	NH4%	CAFU
60	HKFG697	25/08/11	+0.6	+2.4	+32	+58	+71	-1.7	+0.8	+48.0	+42.0	-0.9	-0.7	+3.8	+0.5	+0.8	+\$77	AM53%	NH8%	CAFU
61	HKFG751	15/09/11																		
62	HKFG752	16/09/11																		
63	HKFG754	16/09/11																		
64	HKFG763	15/09/11	-0.4	+4.2	+35	+66	+87	-2.7	+1.2		+51.0	-1.4	-1.0	+4.1	+0.8	+0.6	+\$82	AMFU	NHFU	CAFU
65	HKFG772	15/09/11	+0.5	+3.5	+35	+60	+77	-2.3	-0.4		+44.0	-0.7	-0.5	+3.7	+0.5	+1.2	+\$85	AM7%	NH3%	CAFU
66	HKFG835	6/08/11	-1.0	+4.6	+38	+75	+100	-2.5	+1.4		+60.0	+0.0	-0.6	+8.4	+1.7	+1.4	+\$118	AMFU	NHFU	CAFU
67	HKFG602	23/09/11		+6.5	+40	+65	+86		+0.7		+46.0	-1.1	-1.9	+2.9	+1.4	+0.1	+\$67	AM7%	NH4%	CAFU
68	HKFG630	22/09/11		+5.4	+40	+74	+98	-1.9	+1.0			-1.4	-2.1	+6.9	+2.9	-0.5	+\$82	AM6%	NH6%	CA6%
69	HKFG834	1/09/11																		
70	HKFG675	19/09/11		+7.1	+45	+82	+109		+1.5			-1.8	-3.1	+7.5	+3.4	-0.5	+\$86	AMFU	NHFU	CAFU
71	HKFG682	26/09/11		+5.8	+40	+71	+94		+0.1			-1.7	-3.0	+5.2	+2.6	-0.4	+\$73	AMFU	NHFU	CAFU
72	HKFG656	26/09/11		+4.5	+34	+63	+86		+1.9			-1.4	-2.2	+5.5	+2.6	-0.6	+\$68	AMFU	NHFU	CAFU
73	HKFG660	9/10/11		+5.5	+38	+64	+88		+0.4			-1.4	-2.2	+4.6	+2.4	-0.5	+\$66	AMFU	NHFU	CAFU
74	HKFG523	20/09/11		+5.9	+32	+57	+78		+1.1		+40.0	-1.4	-1.9	+3.9	+2.1	-0.7	+\$53	AMFU	NHFU	CAFU

**Paringa Sale Average**      **+0.3**   **+4.2**   **+34.0**   **+61.9**   **+81.3**   **-2.0**   **+0.8**   **+50.0**   **+44.1**   **-0.8**   **-1.2**   **+4.4**   **+1.3**   **+0.4**   **+\$76**

ASA Avg. EBVs for 2010 Born Calves    +0.0   +4.5   +38   +70   +89   -3.0   +1.4   +82.0   +50.0   -0.1   +0.0   +3.5   +0.3   +1.0   +\$93

## Angus Percentile Bands for 2010 Born Calves

Percentile Band	CE Dir (%)	CE Dtrs (%)	GL (days)	BW (kg)	200 Day (kg)	400 Day (kg)	600 Day (kg)	MCW (kg)	Milk (kg)	Scrotal Size (cm)	D to C (days)	Crae Wt (kg)	EMA (sacm)	Rib Fat (mm)	Rump Fat (mm)	RBY (%)	IMF (%)	Long Fed/ CAAB Index	Heavy Grass Fed Str Index	Short Fed Dom Index	Term Index
<b>Top Value</b>	+7.0	+5.2	-9.7	-6.1	+70	+178	+165	+183	+29	+6.3	-9.9	+115	+13.7	+4.7	+7.0	+3.6	+4.6	+\$179	+\$126	+\$115	+\$119
<b>Top 1%</b>	+4.5	+3.4	-6.7	+0.7	+54	+97	+124	+126	+21	+3.2	-6.5	+72	+8.3	+2.1	+2.5	+1.9	+2.9	+\$139	+\$106	+\$93	+\$94
<b>Top 5%</b>	+3.1	+2.4	-5.5	+1.9	+50	+90	+114	+111	+18	+2.6	-5.6	+66	+6.9	+1.4	+1.6	+1.4	+2.3	+\$127	+\$98	+\$86	+\$86
<b>Top 10%</b>	+2.4	+2.0	-4.9	+2.5	+47	+86	+108	+104	+17	+2.3	-5.1	+63	+6.1	+1.0	+1.2	+1.1	+2.0	+\$120	+\$93	+\$82	+\$82
<b>Top 15%</b>	+1.9	+1.6	-4.5	+2.9	+45	+83	+105	+100	+16	+2.2	-4.8	+61	+5.6	+0.8	+1.0	+1.0	+1.9	+\$115	+\$90	+\$80	+\$80
<b>Top 20%</b>	+1.6	+1.4	-4.2	+3.2	+44	+81	+102	+96	+15	+2.0	-4.5	+59	+5.2	+0.6	+0.8	+0.8	+1.7	+\$111	+\$88	+\$77	+\$77
<b>Top 25%</b>	+1.3	+1.2	-3.9	+3.4	+43	+79	+100	+93	+14	+1.9	-4.3	+57	+4.8	+0.5	+0.6	+0.7	+1.6	+\$108	+\$86	+\$76	+\$76
<b>Top 30%</b>	+1.0	+1.0	-3.7	+3.7	+42	+77	+97	+91	+14	+1.8	-4.1	+56	+4.5	+0.3	+0.5	+0.6	+1.4	+\$105	+\$84	+\$74	+\$74
<b>Top 35%</b>	+0.7	+0.8	-3.5	+3.9	+41	+75	+95	+88	+13	+1.7	-3.9	+54	+4.2	+0.2	+0.3	+0.5	+1.3	+\$102	+\$82	+\$72	+\$72
<b>Top 40%</b>	+0.5	+0.6	-3.3	+4.1	+40	+74	+94	+86	+13	+1.6	-3.7	+53	+4.0	+0.1	+0.2	+0.5	+1.2	+\$99	+\$80	+\$71	+\$71
<b>Top 45%</b>	+0.3	+0.4	-3.1	+4.3	+39	+72	+92	+84	+12	+1.5	-3.5	+52	+3.7	+0.0	+0.1	+0.4	+1.1	+\$97	+\$79	+\$70	+\$69
<b>Top 50%</b>	+0.0	+0.3	-2.9	+4.5	+38	+71	+90	+82	+12	+1.4	-3.2	+50	+3.4	-0.1	+0.0	+0.3	+1.0	+\$94	+\$77	+\$68	+\$68
<b>Top 55%</b>	-0.2	+0.1	-2.8	+4.7	+37	+69	+88	+80	+11	+1.3	-3.0	+49	+3.2	-0.2	-0.1	+0.2	+0.9	+\$91	+\$76	+\$67	+\$67
<b>Top 60%</b>	-0.4	+0.0	-2.6	+4.9	+36	+68	+86	+77	+11	+1.2	-2.8	+48	+2.9	-0.3	-0.2	+0.2	+0.8	+\$89	+\$74	+\$65	+\$65
<b>Top 65%</b>	-0.7	-0.2	-2.4	+5.1	+35	+66	+84	+75	+10	+1.1	-2.5	+46	+2.6	-0.4	-0.4	+0.1	+0.7	+\$86	+\$72	+\$63	+\$64
<b>Top 70%</b>	-0.9	-0.4	-2.2	+5.3	+34	+64	+82	+73	+10	+1.0	-2.2	+45	+2.4	-0.5	-0.5	+0.0	+0.6	+\$83	+\$70	+\$62	+\$62
<b>Top 75%</b>	-1.2	-0.6	-2.0	+5.5	+33	+62	+79	+70	+9	+0.9	-1.9	+43	+2.1	-0.6	-0.6	-0.1	+0.5	+\$80	+\$68	+\$60	+\$60
<b>Top 80%</b>	-1.6	-0.8	-1.8	+5.8	+31	+60	+77	+67	+8	+0.8	-1.5	+41	+1.7	-0.8	-0.8	-0.2	+0.3	+\$76	+\$65	+\$57	+\$58
<b>Top 85%</b>	-2.0	-1.1	-1.5	+6.1	+30	+57	+73	+64	+8	+0.7	-1.1	+38	+1.3	-0.9	-1.0	-0.3	+0.2	+\$71	+\$62	+\$55	+\$56
<b>Top 90%</b>	-2.5	-1.4	-1.1	+6.5	+28	+54	+69	+59	+7	+0.5	-0.5	+35	+0.8	-1.2	-1.2	-0.4	+0.0	+\$65	+\$58	+\$51	+\$52
<b>Top 95%</b>	-3.3	-2.1	-0.7	+7.0	+24	+49	+62	+52	+5	+0.3	+0.3	+30	+0.2	-1.5	-1.6	-0.6	-0.2	+\$55	+\$50	+\$44	+\$46
<b>Top 99%</b>	-5.1	-3.8	+0.5	+8.3	+19	+39	+49	+38	+3	-0.4	+1.8	+21	-0.8	-2.2	-2.4	-1.0	-0.6	+\$38	+\$36	+\$33	+\$34
<b>Low Value</b>	-12.9	-9.3	+5.3	+12.4	-4	+8	+9	-8	-4	-4.2	+6.3	-9	-4.7	-5.2	-6.0	-2.7	-1.8	+\$7	+\$9	+\$3	+\$7

Source: The Angus Society of Australia ([www.angusaustralia.com.au](http://www.angusaustralia.com.au))



# STABILIZER® SALE LOTS



## 45 PARINGA SHEAR FORCE G721 (MBR) (AI)


Birth Date: 22/08/2011 Ident: HKFG721 Grade: MBR Sex: M Colour: Black  
Tattoo: PAR G721 (T) Breed: AA75% SI25%

HOOK'S SHEAR FORCE 38K  
**Sire: LCOC SHEAR FORCE L056W**  
736 R K S EXT

NICHOLS LEGACY G151 (P) (BL)  
C&D TRACY

BON VIEW NEW DESIGN 1407  
**Dam: LAWSONS NEW DESIGN 1407 Y1070 (APR) (AI)**  
YTHANBRAE R78 (AI)

B/R NEW DESIGN 036  
BON VIEW PRIDE 664  
YTHANBRAE K48 (AI)  
YTHANBRAE L18

January 2013 Angus Australia BREEDPLAN									
	CALVING EASE			GROWTH & MATERNAL					
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK
EBVs	<b>+1.5</b>	<b>--</b>	<b>-2.0</b>	<b>+2.3</b>	<b>+31</b>	<b>+61</b>	<b>+79</b>	<b>--</b>	<b>--</b>
Acc	35%		52%	75%	67%	67%	61%		
	FERTILITY			CARCASE					
	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	
EBVs	<b>+1.0</b>	<b>--</b>	<b>+44</b>	<b>+4.1</b>	<b>-0.5</b>	<b>-1.0</b>	<b>+1.0</b>	<b>+0.7</b>	
Acc	70%		54%	47%	54%	56%	47%	42%	
\$INDEXES	LF	HGF	SF	Terminal	Observed Traits:				
	<b>+\$83</b>	<b>+\$70</b>	<b>+\$61</b>	<b>+\$60</b>	BWT,200WT,400WT,SS,FAT,EMA,IMF				



Lot 45: Paringa Shear Force G721

One of the highlights in the sale. Triple stacked feed efficiency in this package.

## 46 PARINGA SHEAR FORCE G792 (MBR) (AI)


Birth Date: 14/09/2011 Ident: HKFG792 Grade: MBR Sex: M Colour: Black  
Tattoo: PAR G792 (T) Breed: AA75% SI25%

HOOK'S SHEAR FORCE 38K  
**Sire: LCOC SHEAR FORCE L056W**  
736 R K S EXT

NICHOLS LEGACY G151 (P) (BL)  
C&D TRACY

Y/BRAE ROCKN D AMBUSH W129 (AI) (ET)  
**Dam: LAWSONS ROCKN D AMBUSH W129 Z721**  
LAWSONS ROCKN D AMBUSH X1080 (AI)

ROCKN D AMBUSH 1531  
Y/BRAE NEW DESIGN 036 U5 (AI) (ET)  
ROCKN D AMBUSH 1531  
Y/BRAE TRUE BLUE N33 U385 (AI)

January 2013 Angus Australia BREEDPLAN										
	CALVING EASE				GROWTH & MATERNAL					
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	
EBVs	-1.7	--	-1.7	+4.6	+32	+62	+77	--	--	
Acc	36%		52%	76%	67%	68%	62%			
	FERTILITY				CARCASS					
	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF		
EBVs	+0.6	--	+42	+1.8	-0.4	-0.8	+0.4	+0.6		
Acc	71%		55%	48%	56%	58%	48%	43%		
\$INDEXES	LF	HGF	SF	Terminal	Observed Traits:					
	+\$66	+\$57	+\$52	+\$54	BWT,200WT,400WT,SS,FAT,EMA,IMF					



Lot 46: Paringa Shear Force G792

Typical sound, beautifully skinned Stabilizer® bull.

## 47 PARINGA SHEAR FORCE G795 (MBR) (AI)

Birth Date: 19/09/2011 Ident: HKFG795 Grade: MBR Sex: M Colour: Black  
Tattoo: PAR G795 (T) Breed: AA75% SI25%

HOOK'S SHEAR FORCE 38K  
**Sire: LCOC SHEAR FORCE L056W**  
736 R K S EXT

NICHOLS LEGACY G151 (P) (BL)  
C&D TRACY

Y/BRAE ROCKN D AMBUSH W129 (AI) (ET)  
**Dam: LAWSONS ROCKN D AMBUSH W129 Z789 (APR) (AI)**  
LAWSONS PARAMOUNT X1886 (APR) (AI) (ET)

ROCKN D AMBUSH 1531  
Y/BRAE NEW DESIGN 036 U5 (AI) (ET)  
G A R PARAMOUNT  
Y/BRAE NEW DESIGN 036 V664 (APR) (AI)

January 2013 Angus Australia BREEDPLAN									
ANGUS	CALVING EASE				GROWTH & MATERNAL				
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK
EBVs	<b>-0.1</b>	--	<b>-0.6</b>	<b>+2.7</b>	<b>+28</b>	<b>+54</b>	<b>+71</b>	--	--
Acc	35%		53%	76%	67%	68%	63%		
ANGUS	FERTILITY				CARCASS				
	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	
EBVs	<b>+0.8</b>	--	<b>+41</b>	<b>+2.6</b>	<b>-0.1</b>	<b>-0.4</b>	<b>+0.3</b>	<b>+0.8</b>	
Acc	71%		55%	47%	55%	57%	47%	42%	
\$INDEXES									
	LF	HGF	SF	Terminal	Observed Traits:				
	<b>+\$69</b>	<b>+\$57</b>	<b>+\$49</b>	<b>+\$51</b>	BWT,200WT,400WT,SS,FAT,EMA,IMF				

Good heifer bull option.

## 48 PARINGA PORTERHOUSE G683 (MBR) (AI) (TW)

Birth Date: 20/08/2011 Ident: HKFG683 Grade: MBR Sex: M Colour: Black  
Tattoo: PAR G683 (T) Breed: AA75% SI25%

HOOK'S SHEAR FORCE 38K  
**Sire: LEACHMAN PORTERHOUSE L094W**  
T M L LADY 60K 647 47M

NICHOLS LEGACY G151 (P) (BL)  
C&D TRACY  
LCC FOCAL POINT 3933K  
LCC TML 1407 LADY 60K

G A R YIELD GRADE  
**Dam: LAWSONS GAR YIELD GRADE A364 (AI) (ET)**  
GARLD 616 RITO 124

G A R PRECISION 1680  
G A R EXT 4526  
RITO 616 OF 4B20 6807  
G A R EXT 7560

**EBVs Available Sale Day**



Lot 48: Paringa Porterhouse G683

Fantastic docility with these Porterhouse bulls.

## 49 PARINGA PORTERHOUSE G758 (MBR) (AI)

Birth Date: 16/09/2011 Ident: HKFG758 Grade: MBR Sex: M Colour: Black  
Tattoo: PAR G758 (T) Breed: AA75% SI25%

HOOK'S SHEAR FORCE 38K  
**Sire: LEACHMAN PORTERHOUSE L094W**  
T M L LADY 60K 647 47M

NICHOLS LEGACY G151 (P) (BL)  
C&D TRACY  
LCC FOCAL POINT 3933K  
LCC TML 1407 LADY 60K

G A R INTEGRITY  
**Dam: LAWSONS INTEGRITY A1686 (APR) (AI)**  
LAWSONS PINNACLE X1175 (AI)

BON VIEW NEW DESIGN 1407  
G A R PRECISION 1019  
G A R PINNACLE  
YTHANBRAE N236 S649 (ACR)

January 2013 Angus Australia BREEDPLAN									
ANGUS	CALVING EASE				GROWTH & MATERNAL				
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK
EBVs	<b>+2.6</b>	--	<b>-3.0</b>	<b>+1.9</b>	<b>+28</b>	<b>+48</b>	<b>+68</b>	--	--
Acc	35%		52%	75%	67%	68%	62%		
ANGUS	FERTILITY				CARCASS				
	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	
EBVs	<b>-0.4</b>	--	<b>+40</b>	<b>+6.0</b>	<b>-0.5</b>	<b>-0.7</b>	<b>+1.6</b>	<b>+0.4</b>	
Acc	72%		55%	48%	55%	57%	47%	42%	
\$INDEXES									
	LF	HGF	SF	Terminal	Observed Traits:				
	<b>+\$78</b>	<b>+\$69</b>	<b>+\$56</b>	<b>+\$59</b>	BWT,200WT,400WT,SS,FAT,EMA,IMF				



Lot 49: Paringa Porterhouse G758

Real outlier curve bender Stabilizer® bull. Super high feed efficiency with this ripper.

## 50 PARINGA PORTERHOUSE G760 (MBR) (AI)

Birth Date: 15/09/2011 Ident: HKFG760 Grade: MBR Sex: M Colour: Black  
Tattoo: PAR G760 (T) Breed: AA75% SI25%

HOOK'S SHEAR FORCE 38K  
**Sire: LEACHMAN PORTERHOUSE L094W**  
T M L LADY 60K 647 47M

NICHOLS LEGACY G151 (P) (BL)  
C&D TRACY  
LCC FOCAL POINT 3933K  
LCC TML 1407 LADY 60K

G A R PINNACLE  
**Dam: LAWSONS PINNACLE A1849 (APR) (AI)**  
LAWSONS SPECTRUM X283 (AI)

G A R PRECISION 1680  
G A R EXT 2114  
BON VIEW SPECTRUM 1176  
YTHANBRAE AMBUSH U809 (AI)



Lot 50: Paringa Porterhouse G760

Really like this mating. The reason we don't breed full blood Simmental or promote Sim/Angus is we don't want to be trapped into purebred systems again.

## 51 PARINGA PORTERHOUSE G784 (MBR) (AI)

Birth Date: 21/09/2011 Ident: HKFG784 Grade: MBR Sex: M Colour: Black  
Tattoo: PAR G784 (T) Breed: AA75% SI25%

HOOK'S SHEAR FORCE 38K  
**Sire: LEACHMAN PORTERHOUSE L094W**  
T M L LADY 60K 647 47M

NICHOLS LEGACY G151 (P) (BL)  
C&D TRACY  
LCC FOCAL POINT 3933K  
LCC TML 1407 LADY 60K

YTHANBRAE HENRY VIII U8 (AI) (ET)  
**Dam: LAWSONS HENRY VIII Y1403 (APR) (AI)**  
YTHANBRAE SCOTCH CAP K46 S461 (AI)

B/R NEW DESIGN 036  
G A R MAX 678  
VICTOREE SCOTCH CAP K46 (AI) (ET)  
YTHANBRAE N54 (AI)



Lot 51: Paringa Porterhouse G784

Future genetics.

## 52 PARINGA PORTERHOUSE G789 (MBR) (AI)

Birth Date: 14/09/2011 Ident: HKFG789 Grade: MBR Sex: M Colour: Black  
Tattoo: PAR G789 (T) Breed: AA75% SI25%

HOOK'S SHEAR FORCE 38K  
**Sire: LEACHMAN PORTERHOUSE L094W**  
T M L LADY 60K 647 47M

NICHOLS LEGACY G151 (P) (BL)  
C&D TRACY  
LCC FOCAL POINT 3933K  
LCC TML 1407 LADY 60K


G A R GRID MAKER  
**Dam: LAWSONS GAR GRIDMAKER Z547 (AI) (ET)**  
G A R PRECISION 4690 (ET)


G D A R TRAVELER 044  
G A R PRECISION 2536  
G A R PRECISION 1680  
G A R EXT 4917




Lot 52: Paringa Porterhouse G789

These bulls ad 'real' economic benefits.

January 2013 Angus Australia BREEDPLAN										
	CALVING EASE				GROWTH & MATERNAL					
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	
	EBVs	<b>-0.2</b>	--	<b>-2.1</b>	<b>+3.3</b>	<b>+35</b>	<b>+63</b>	<b>+84</b>	--	--
Acc	35%		51%	75%	66%	67%	61%			
	FERTILITY				CARCASS					
	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF		
	EBVs	<b>+0.2</b>	--	<b>+53</b>	<b>+7.1</b>	<b>-0.5</b>	<b>-0.2</b>	<b>+1.8</b>	<b>+0.5</b>	
Acc	71%		54%	47%	54%	56%	47%	42%		
\$INDEXES	LF	HGF	SF	Terminal	Observed Traits:					
	<b>+\$87</b>	<b>+\$79</b>	<b>+\$66</b>	<b>+\$72</b>	BWT,200WT,400WT,SS,FAT,EMA,IMF					

January 2013 Angus Australia BREEDPLAN									
	CALVING EASE				GROWTH & MATERNAL				
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK
	EBVs	<b>+0.9</b>	--	<b>-1.1</b>	<b>+3.8</b>	<b>+31</b>	<b>+56</b>	<b>+70</b>	--
Acc	37%		53%	76%	67%	68%	63%		
	FERTILITY				CARCASS				
	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	
	EBVs	<b>+1.8</b>	--	<b>+36</b>	<b>+2.3</b>	<b>+0.3</b>	<b>+0.3</b>	<b>+0.2</b>	<b>+0.8</b>
Acc	72%		56%	48%	55%	57%	48%	43%	
\$INDEXES	LF	HGF	SF	Terminal	Observed Traits:				
	<b>+\$75</b>	<b>+\$61</b>	<b>+\$55</b>	<b>+\$50</b>	BWT,200WT,400WT,SS,FAT,EMA,IMF				

January 2013 Angus Australia BREEDPLAN									
	CALVING EASE				GROWTH & MATERNAL				
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK
	EBVs	<b>+1.0</b>	--	<b>-3.0</b>	<b>+3.4</b>	<b>+37</b>	<b>+65</b>	<b>+84</b>	--
Acc	36%		50%	76%	67%	68%	62%		
	FERTILITY				CARCASS				
	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	
	EBVs	<b>-0.2</b>	--	<b>+49</b>	<b>+6.1</b>	<b>-1.3</b>	<b>-1.3</b>	<b>+1.9</b>	<b>+0.0</b>
Acc	71%		56%	48%	55%	57%	48%	43%	
\$INDEXES	LF	HGF	SF	Terminal	Observed Traits:				
	<b>+\$81</b>	<b>+\$80</b>	<b>+\$69</b>	<b>+\$69</b>	BWT,200WT,400WT,SS,FAT,EMA,IMF				



## 53 PARINGA PURE POWER G774 (MBR)

Birth Date: 23/09/2011 Ident: HKFG774 Grade: MBR Sex: M Colour: Black  
Tattoo: PAR G774 (T) Breed: AA50% GV50%

FHG VVFG FLYING H EXCLUSIVE  
**Sire: DAR PURE POWER**  
DAR MAVIS 206M

MLLC M/L ADVANTAGE  
FHG FLYING H CADISTER 95E  
RTC ATLAS 712G  
DAR KATHY

LAWSONS TANK X1235 (AI)  
**Dam: LAWSONS TANK B1619 (APR) (AI)**  
LAWSONS NEW DESIGN 1407 Z31 (AI) (ET)

G A R PINNACLE  
YTHANBRAE NEW DESIGN 036 U89 (AI)  
BON VIEW NEW DESIGN 1407  
LAWSONS ROCKN D AMBUSH X90 (AI) (ET)



Lot 53: Paringa Pure Power G774

Every cow herd should have a bit of Pure Power!

ANGUS	January 2013 Angus Australia BREEDPLAN									
	CALVING EASE				GROWTH & MATERNAL					
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	
EBVs	--	--	--	<b>+2.6</b>	<b>+30</b>	<b>+64</b>	<b>+76</b>	--	--	
Acc				75%	65%	66%	60%			
	FERTILITY				CARCASS					
	SS	DC	CWT	EMA	RIB	RUMP	RYB	IMF		
EBVs	<b>+0.8</b>	--	<b>+50</b>	<b>+3.8</b>	<b>+0.4</b>	<b>+0.1</b>	<b>+0.3</b>	<b>+1.3</b>		
Acc	70%		53%	46%	52%	54%	45%	40%		
\$INDEXES	LF	HGF	SF	Terminal	Observed Traits: BWT,200WT,400WT,SS,FAT,EMA,IMF					
	<b>+\$85</b>	<b>+\$65</b>	<b>+\$60</b>	<b>+\$56</b>						

## 54 PARINGA FORTUNATE G802 (MBR)

Birth Date: 05/10/2011 Ident: HKFG802 Grade: MBR Sex: M Colour: Black  
Tattoo: PAR G802 (T) Breed: AA50% SI50%

NLC FORTUNATE SON 100N  
**Sire: ST PAULS FORTUNATE SON E484 (MBR) (AI) (ET)**  
LUCAS MS 129L 594R

SRS FORTUNE 500 (MBR)  
NLC G64 GALIX  
LUCAS HIGHWAY 615 129L (MBR)  
DAUME'S MS BOLDSTOCK J90

G A R ENCORE  
**Dam: LAWSONS ENCORE Z1547 (AI)**  
LAWSONS PARAMOUNT X1830 (AI) (ET)

G A R EXPECTATION 4915  
G A R PRIME TIME 698  
G A R PARAMOUNT  
Y/BRAE NEW DESIGN 036 T209 (AI)



Lot 54: Paringa Fortunate G802

These cattle exhibit exceptional calving ease with fantastic muscle expression!

## 55 PARINGA 885 NZ G826 (MBR)

Birth Date: 24/09/2011 Ident: HKFG826 Grade: MBR Sex: M Colour: Black  
Tattoo: PAR G826 (T) Breed: AA50% SI12.5% GV30% 007.5%

HYBRID 061000 (MBR)  
**Sire: ZST080885 STABILIZER 080885 (MBR)**  
STABILIZER 050020

CNS DREAM ON L186 (P) (ET)  
ELLERTON 021335  
LCC BLK STABILIZER U349M

**Dam: CVLD0806EL LARNOO BALANCER D0806EL (MBR)**



Lot 55: Paringa 885 NZ G826

High fertility potential, replacements should be outstanding.

ANGUS	January 2013 Angus Australia BREEDPLAN									
	CALVING EASE				GROWTH & MATERNAL					
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	
EBVs	--	--	--	<b>+5.8</b>	<b>+35</b>	<b>+64</b>	<b>+84</b>	--	--	
Acc				73%	63%	64%	57%			
	FERTILITY				CARCASS					
	SS	DC	CWT	EMA	RIB	RUMP	RYB	IMF		
EBVs	<b>+2.1</b>	--	--	<b>+3.6</b>	<b>-0.9</b>	<b>-1.6</b>	<b>+1.4</b>	<b>+0.1</b>		
Acc	71%			41%	47%	50%	40%	33%		
\$INDEXES	LF	HGF	SF	Terminal	Observed Traits: BWT,200WT,400WT,SS,FAT,EMA,IMF					
	<b>+\$70</b>	<b>+\$66</b>	<b>+\$57</b>	<b>+\$64</b>						

## 56 PARINGA 885 NZ G828 (MBR)


Birth Date: 12/09/2011 Ident: HKFG828 Grade: MBR Sex: M Colour: Black  
Tattoo: PAR G828 (T) Breed: AA75% SI12.5% GV5% 007.5%

HYBRID 061000 (MBR)  
**Sire: ZST080885 STABILIZER 080885 (MBR)**  
STABILIZER 050020

CNS DREAM ON L186 (P) (ET)  
ELLERTON 021335  
LCC BLK STABILIZER U349M

BON VIEW NEW DESIGN 1407  
**Dam: LAWSONS NEW DESIGN 1407 Z1397 (APR) (AI)**  
LAWSONS GAR EXT T4 W281 (APR) (AI)

B/R NEW DESIGN 036  
BON VIEW PRIDE 664  
YTHANBRAE GAR EXT T4 (AI) (ET)  
Y/BRAE NEW DESIGN 036 U301 (AI)

January 2013 Angus Australia BREEDPLAN									
	CALVING EASE				GROWTH & MATERNAL				
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK
EBVs	<b>+2.3</b>	--	<b>-2.5</b>	<b>+0.9</b>	<b>+28</b>	<b>+49</b>	<b>+67</b>	<b>+46</b>	--
Acc	37%		56%	77%	69%	70%	64%	55%	
	FERTILITY				CARCASE				
	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF	
EBVs	<b>+0.7</b>	--	<b>+38</b>	<b>+2.8</b>	<b>-0.7</b>	<b>-0.9</b>	<b>+0.5</b>	<b>+1.1</b>	
Acc	73%		57%	50%	57%	59%	50%	45%	
\$INDEXES	LF	HGF	SF	Terminal	Observed Traits:				
	<b>+\$80</b>	<b>+\$61</b>	<b>+\$51</b>	<b>+\$50</b>	BWT,200WT,400WT,SS,FAT,EMA,IMF				



Lot 56: Paringa 885 NZ G828

We are really noticing the lack of "wastage" in our Stabilizer® females compared to our purebreds. Wow cross breeding does work!

## 57 PARINGA 885 NZ G782 (MBR)


Birth Date: 23/09/2011 Ident: HKFG782 Grade: MBR Sex: M Colour: Black  
Tattoo: PAR G782 (T) Breed: AA75% SI12.5% GV5% 007.5%

HYBRID 061000 (MBR)  
**Sire: ZST080885 STABILIZER 080885 (MBR)**  
STABILIZER 050020

CNS DREAM ON L186 (P) (ET)  
ELLERTON 021335  
LCC BLK STABILIZER U349M

G A R PARAMOUNT  
**Dam: LAWSONS PARAMOUNT X1914 (APR) (AI) (ET)**  
YTHANBRAE NEW DESIGN 036 T160 (AI)

G A R PRECISION 1680  
G A R EXT 2114  
B/R NEW DESIGN 036  
Y/BRAE PINEBANK R18 (AI)

January 2013 Angus Australia BREEDPLAN									
 EBVs Acc	CALVING EASE		GROWTH & MATERNAL						
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK
	<b>-2.7</b> 37%	--	<b>-0.4</b> 55%	<b>+5.4</b> 77%	<b>+30</b> 69%	<b>+50</b> 69%	<b>+67</b> 64%	<b>+56</b> 55%	--
EBVs Acc	FERTILITY		CARCASS						
	SS	DC	CWT	EMA	RIB	RUMP	RYB	IMF	
	<b>+0.7</b> 73%	--	<b>+30</b> 57%	<b>+2.0</b> 49%	<b>+0.2</b> 56%	<b>+0.2</b> 57%	<b>-0.2</b> 48%	<b>+0.8</b> 44%	
\$INDEXES	LF	HGF	SF	Terminal	Observed Traits:				
	<b>+\$62</b>	<b>+\$48</b>	<b>+\$40</b>	<b>+\$46</b>	BWT,200WT,400WT,SS,FAT,EMA,IMF				



Lot 57: Paringa 885 NZ 872

Tough, robust bulls these 885 NZ Stabilizer® sired bulls.

## 58 PARINGA 885 NZ G807 (MBR)

Birth Date: 24/09/2011 Ident: HKFG807 Grade: MBR Sex: M Colour: Black  
Tattoo: PAR G807 (T) Breed: AA75% SI12.5% GV5% 007.5%

HYBRID 061000 (MBR)  
**Sire: ZST080885 STABILIZER 080885 (MBR)**  
STABILIZER 050020

CNS DREAM ON L186 (P) (ET)  
ELLERTON 021335  
LCC BLK STABILIZER U349M

CONNEALY LEAD ON  
**Dam: LAWSONS LEAD ON Z896 (AI)**  
LAWSONS HENRY VIII X823 (AI)

CONNEALY LEADTIME  
ELIGENCE PLUS OF CONANGA  
YTHANBRAE HENRY VIII U8 (AI) (ET)  
YTHANBRAE TRUE BLUE N33 U734 (AI)

### EBVs Available Sale Day

Very attractive clean made bull.





## 59 PARINGA 885 NZ G825 (MBR)

Birth Date: 22/09/2011 Ident: HKFG825 Grade: MBR Sex: M Colour: Black  
Tattoo: PAR G825 (T) Breed: AA50% SI12.5% GV30% O07.5%

HYBRID 061000 (MBR)  
**Sire: ZST080885 STABILIZER 080885 (MBR)**  
STABILIZER 050020


CNS DREAM ON L186 (P) (ET)  
ELLERTON 021335  
LCC BLK STABILIZER U349M



Lot 59: Paringa 885 NZ 825

Add some diversity and hence profit with these maxed out retained heterosis Stabilizer® bulls.

**Dam: CVLC0714EL LARNOO BALANCER C0714EL (MBR)**



January 2013 Angus Australia BREEDPLAN

	CALVING EASE				GROWTH & MATERNAL					MILK
	DIR	DTRS	GL	BWT	200	400	600	MWT		
EBVs	--	--	--	<b>+3.6</b>	<b>+28</b>	<b>+53</b>	<b>+69</b>	--	--	
Acc				73%	63%	64%	57%			

	FERTILITY			CARCASS				
	SS	DC	CWT	EMA	RIB	RUMP	RYB	IMF
EBVs	<b>+1.1</b>	--	--	<b>+2.4</b>	<b>-0.9</b>	<b>-1.1</b>	<b>+0.9</b>	<b>+0.2</b>
Acc	71%			41%	47%	50%	40%	33%

\$INDEXES	LF	HGF	SF	Terminal	Observed Traits:
	<b>+\$60</b>	<b>+\$54</b>	<b>+\$47</b>	<b>+\$51</b>	BWT,200WT,400WT,SS,FAT,EMA,IMF

## 60 PARINGA 885 NZ G697 (MBR)

Birth Date: 25/08/2011 Ident: HKFG697 Grade: MBR Sex: M Colour: Black  
Tattoo: PAR G697 (T) Breed: AA75% SI12.5% GV5% O07.5%

HYBRID 061000 (MBR)  
**Sire: ZST080885 STABILIZER 080885 (MBR)**  
STABILIZER 050020

CNS DREAM ON L186 (P) (ET)  
ELLERTON 021335  
LCC BLK STABILIZER U349M


G A R RETAIL PRODUCT  
**Dam: LAWSONS GAR RETAIL PRODUCT A1489 (APR) (AI) (ET)**  
G A R 1407 NEW DESIGN A3 (ET)

G A R PRECISION 1680  
G A R EXT 4927  
BON VIEW NEW DESIGN 1407  
G A R PRECISION 4519



Lot 60: Paringa 885 NZ G697

Another excellent multitrait heifer potential bull.

January 2013 Angus Australia BREEDPLAN									
	CALVING EASE				GROWTH & MATERNAL				
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK
	EBVs	<b>+0.6</b>	--	<b>-1.7</b>	<b>+2.4</b>	<b>+32</b>	<b>+58</b>	<b>+71</b>	<b>+48</b>
Acc	36%		54%	77%	69%	69%	64%	55%	
	FERTILITY				CARCASS				
	SS	DC	CWT	EMA	RIB	RUMP	RYB	IMF	
EBVs	<b>+0.8</b>	--	<b>+42</b>	<b>+3.8</b>	<b>-0.9</b>	<b>-0.7</b>	<b>+0.5</b>	<b>+0.8</b>	
Acc	74%		57%	49%	55%	57%	48%	44%	
\$INDEXES	LF	HGF	SF	Terminal	Observed Traits:				
	<b>+\$77</b>	<b>+\$62</b>	<b>+\$57</b>	<b>+\$53</b>	BWT,200WT,400WT,SS,FAT,EMA,IMF				

## 61 PARINGA 885 NZ G751 (MBR)

Birth Date: 15/09/2011 Ident: HKFG751 Grade: MBR Sex: M Colour: Black  
Tattoo: PAR G751 (T) Breed: AA75% SI12.5% GV5% O07.5%

HYBRID 061000 (MBR)  
**Sire: ZST080885 STABILIZER 080885 (MBR)**  
STABILIZER 050020

CNS DREAM ON L186 (P) (ET)  
ELLERTON 021335  
LCC BLK STABILIZER U349M

G A R PRIME DESIGN  
**Dam: LAWSONS GAR PRIME DESIGN A404 (AI)**  
LAWSONS GAR EXPECTATION X558 (AI) (ET)

B/R NEW DESIGN 036  
G A R PRECISION 1928  
G A R EXPECTATION 4915  
GARLD PRECISION 8229 (ET)



Lot 61: Paringa 885 NZ G751

Our in herd selection for index really focuses on maternal efficiencies and high 40 day weight then shutting off. Really suited to MSA grass based systems.

**EBVs Available Sale Day**



## 62 PARINGA 885 NZ G752 (MBR)

Birth Date: 16/09/2011 Ident: HKFG752 Grade: MBR Sex: M Colour: Black  
Tattoo: PAR G752 (T) Breed: AA75% SI12.5% GV5% 007.5%

HYBRID 061000 (MBR) CNS DREAM ON L186 (P) (ET)  
**Sire: ZST080885 STABILIZER 080885 (MBR)** ELLERTON 021335  
STABILIZER 050020 LCC BLK STABILIZER U349M

G A R PREDESTINED B/R NEW DESIGN 036  
**Dam: LAWSONS PREDESTINED A545 (AI)** G A R EXT 4206  
LAWSONS FUTURE DIRECTION X1173 (AI) C A FUTURE DIRECTION 5321  
Y/BRAE SCOTCHCAP 9440 T696 (AI)

### EBVs Available Sale Day

Most Angus herds are at least 5 generations or more of purebreds which means inbreeding suppression is really starting to kick in. These Stabilizer® bulls can change that.



## 63 PARINGA 885 NZ G754 (MBR)

Birth Date: 16/09/2011 Ident: HKFG754 Grade: MBR Sex: M Colour: Black  
Tattoo: PAR G754 (T) Breed: AA75% SI12.5% GV5% 007.5%

HYBRID 061000 (MBR) CNS DREAM ON L186 (P) (ET)  
**Sire: ZST080885 STABILIZER 080885 (MBR)** ELLERTON 021335  
STABILIZER 050020 LCC BLK STABILIZER U349M

G A R PREDESTINED B/R NEW DESIGN 036  
**Dam: LAWSONS PREDESTINED A738 (AI)** G A R EXT 4206  
LAWSONS PRECISE X1711 (AI) WHITE OAK PRECISE 6002  
Y/BRAE NEW DESIGN 036 V724 (AI)

### EBVs Available Sale Day



Lot 63: Paringa 885 NZ G754

The research has said it for years but it has amazed me the improvement with Stabilizer® in feet, hips, udders, stifle breakdowns and obviously fertility in just one generation.

## 64 PARINGA 885 NZ G763 (MBR)

Birth Date: 15/09/2011 Ident: HKFG763 Grade: MBR Sex: M Colour: Black  
Tattoo: PAR G763 (T) Breed: AA75% SI12.5% GV5% 007.5%

HYBRID 061000 (MBR) CNS DREAM ON L186 (P) (ET)  
**Sire: ZST080885 STABILIZER 080885 (MBR)** ELLERTON 021335  
STABILIZER 050020 LCC BLK STABILIZER U349M

G A R YIELD GRADE G A R PRECISION 1680  
**Dam: LAWSONS YIELD GRADE B391 (APR) (AI) (ET)** G A R EXT 4526  
G A R 616 RITO G82 (ET) RITO 616 OF 4B20 6807  
G A R PRECISION 2798 (ET)



Lot 64: Paringa 885 NZ G763

Cross breeding made easy


January 2013 Angus Australia BREEDPLAN									
	CALVING EASE			GROWTH & MATERNAL					
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK
EBVs	<b>-0.4</b>	<b>--</b>	<b>-2.7</b>	<b>+4.2</b>	<b>+35</b>	<b>+66</b>	<b>+87</b>	<b>--</b>	<b>--</b>
Acc	36%		54%	77%	69%	70%	63%		
	FERTILITY			CARCASS					
	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	
EBVs	<b>+1.2</b>	<b>--</b>	<b>+51</b>	<b>+4.1</b>	<b>-1.4</b>	<b>-1.0</b>	<b>+0.8</b>	<b>+0.6</b>	
Acc	73%		57%	50%	57%	59%	50%	46%	
\$INDEXES	LF	HGF	SF	Terminal	Observed Traits:				
	<b>+\$82</b>	<b>+\$72</b>	<b>+\$62</b>	<b>+\$65</b>	BWT,200WT,400WT,SS,FAT,EMA,IMF				

## 65 PARINGA 885 NZ G772 (MBR)

Birth Date: 15/09/2011 Ident: HKFG772 Grade: MBR Sex: M Colour: Black  
Tattoo: PAR G772 (T) Breed: AA75% SI12.5% GV5% 007.5%

HYBRID 061000 (MBR) CNS DREAM ON L186 (P) (ET)  
**Sire: ZST080885 STABILIZER 080885 (MBR)** ELLERTON 021335  
STABILIZER 050020 LCC BLK STABILIZER U349M

LAWSON'S GAR FAIR DINKUM Z197 (AI) (ET) BON VIEW NEW DESIGN 1407  
**Dam: LAWSON'S FAIR DINKUM B1484 (APR) (AI) (ET)** G A R PRECISION 1900 (ET)  
LAWSON'S GAR EXPECTATION W408 (AI) (ET) G A R EXPECTATION 4915  
G A R NEW DESIGN M399 (ET)

January 2013 Angus Australia BREEDPLAN										
	CALVING EASE				GROWTH & MATERNAL					
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	
EBVs	<b>+0.5</b>	--	<b>-2.3</b>	<b>+3.5</b>	<b>+35</b>	<b>+60</b>	<b>+77</b>	--	--	
Acc	35%		53%	76%	67%	68%	62%			
	FERTILITY				CARCASS					
	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF		
EBVs	<b>-0.4</b>	--	<b>+44</b>	<b>+3.7</b>	<b>-0.7</b>	<b>-0.5</b>	<b>+0.5</b>	<b>+1.2</b>		
Acc	73%		56%	49%	55%	57%	48%	43%		
\$INDEXES										
	LF	HGF	SF	Terminal	Observed Traits:					
	<b>+\$85</b>	<b>+\$65</b>	<b>+\$58</b>	<b>+\$58</b>	BWT,200WT,400WT,SS,FAT,EMA,IMF					



Lot 65: Paringa 885 NZ 772


Dam is elite imported Angus cow.

## 66 PARINGA RENNYLEA G835 (MBR) (AI) (ET)

Birth Date: 06/08/2011 Ident: HKFG835 Grade: MBR Sex: M Colour: Black  
Tattoo: PAR G835 (T) Breed: AA50% GV50%

TWYNAM YARRAMAN Y17 (AI) KENNY'S CREEK SANDY S15 (AI)  
**Sire: RENNYLEA B101 (APR) (AI) (ET)** TWYNAM WEDGWOOD W46 (TW)  
RENNYLEA W449 (APR) (AI) B/R NEW DIMENSION 7127  
RENNYLEA T329 (APR) (AI)

**Dam: CVLD0010GV LARNOO EBONY LODGE SHERATON D0010GV (MBR)**

January 2013 Angus Australia BREEDPLAN										
	CALVING EASE				GROWTH & MATERNAL					
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	
	EBVs	<b>-1.0</b>	<b>--</b>	<b>-2.5</b>	<b>+4.6</b>	<b>+38</b>	<b>+75</b>	<b>+100</b>	<b>--</b>	<b>+12</b>
Acc	41%		51%	67%	60%	60%	57%		42%	
EBVs	FERTILITY				CARCASS					
	SS	DC	CWT	EMA	RIB	RUMP	RBY	IMF		
	<b>+1.4</b>	<b>--</b>	<b>+60</b>	<b>+8.4</b>	<b>+0.0</b>	<b>-0.6</b>	<b>+1.7</b>	<b>+1.4</b>		
Acc	65%		51%	45%	50%	51%	45%	42%		
\$INDEXES										
	LF	HGF	SF	Terminal	Observed Traits:					
	<b>+\$118</b>	<b>+\$91</b>	<b>+\$78</b>	<b>+\$83</b>	BWT,200WT,400WT,SS,FAT,EMA,IMF					


Highest MBR bull on database. Outstanding bull. Not the best temperament in group but outstanding in every other aspect.

## 68 PARINGA PORTERHOUSE G630 (MBR) (AI)

Birth Date: 22/09/2011 Ident: HKFG630 Grade: MBR Sex: M Colour: Black  
Tattoo: PAR G630 (T) Breed: AA50% SI25% GV25%

HOOK'S SHEAR FORCE 38K NICHOLS LEGACY G151 (P) (BL)  
**Sire: LEACHMAN PORTERHOUSE L094W** C&D TRACY  
T M L LADY 60K 647 47M LCC FOCAL POINT 3933K  
LCC TML 1407 LADY 60K

**Dam: CVLA0404BAL LARNOO BALANCER A0404BAL (MBR)**

January 2013 Angus Australia BREEDPLAN									
	CALVING EASE		GROWTH & MATERNAL						
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK
EBVs	--	--	-1.9	+5.4	+40	+74	+98	--	--
Acc			56%	72%	65%	65%	57%		
	FERTILITY		CARCASS						
	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	
EBVs	+1.0	--	--	+6.9	-1.4	-2.1	+2.9	-0.5	
Acc	71%			40%	46%	48%	38%	32%	
\$INDEXES									
	LF	HGF	SF	Terminal	Observed Traits:				
	+\$82	+\$89	+\$75	+\$83	GL,BWT,200WT,400WT,SS,FAT,EMA,IMF				


This bull may be the real sleeper in the sale. Perfect breed make up and great data. Loads of potential.

## 67 PARINGA 885 NZ G602 (MBR)

Birth Date: 23/09/2011 Ident: HKFG602 Grade: MBR Sex: M Colour: Black  
Tattoo: PAR G602 (T) Breed: AA50% SI12.5% GV30% 007.5%

HYBRID 061000 (MBR) CNS DREAM ON L186 (P) (ET)  
**Sire: ZST080885 STABILIZER 080885 (MBR)** ELLERTON 021335  
STABILIZER 050020 LCC BLK STABILIZER U349M

**Dam: CVLB0662BAL LARNOO BALANCER B0662BAL (MBR)**

January 2013 Angus Australia BREEDPLAN									
	CALVING EASE				GROWTH & MATERNAL				
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK
EBVs	--	--	--	<b>+6.5</b>	<b>+40</b>	<b>+65</b>	<b>+86</b>	--	--
Acc				73%	63%	64%	57%		
	FERTILITY				CARCASS				
	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF	
EBVs	<b>+0.7</b>	--	<b>+46</b>	<b>+2.9</b>	<b>-1.1</b>	<b>-1.9</b>	<b>+1.4</b>	<b>+0.1</b>	
Acc	71%		50%	41%	48%	50%	40%	34%	
\$INDEXES									
	LF	HGF	SF	Terminal	Observed Traits:				
	<b>+\$67</b>	<b>+\$63</b>	<b>+\$54</b>	<b>+\$64</b>	BWT 200WT 400WT SS FAT EMA IMF				

True grunt in this bull. Will add some real diversity and hence maximise heterosis with this fella.

## 69 PARINGA G834 (MBR) (AI) (ET)

Birth Date: 01/09/2011 Ident: HKFG834 Grade: MBR Sex: M Colour: Black  
Tattoo: PAR G834 (T) Breed: AA50% GV50%

BON VIEW NEW DESIGN 1407 B/R NEW DESIGN 036  
**Sire: LAWSON'S DINKY-DI Z191 (AI) (ET)** BON VIEW PRIDE 664  
G A R PRECISION 1900 (ET) G A R PRECISION 1680  
G A R 6807 TRAVELER 534

**Dam: CVLE0007GV LARNOO EBONY LODGE JASMINE E0007GV (MBR)**

### EBVs Available Sale Day

Handy, this Dinky Di son. A unique opportunity to secure some unique Balancer Stabilizer® genetics.

## 70 PARINGA DREAM G675 (MBR)

Birth Date: 19/09/2011 Ident: HKFG675 Grade: MBR Sex: M Colour: Black  
Tattoo: PAR G675 (T) Breed: SI50% RA25% GV25%

CNS DREAM ON L186 (P) (ET)  
**Sire: ST PAULS DREAM ON E481 (MBR) (AI) (ET)**  
LUCAS MS 129L 594R

NICHOLS LEGACY G151 (P) (BL)  
CNS SHEEZA DREAM K107W (ET)  
LUCAS HIGHWAY 615 129L (MBR)  
DAUME'S MS BOLDSTOCK J90

**Dam: CVLB0004BAL LARNOO BALANCER B0004BAL (MBR)**

January 2013 Angus Australia BREEDPLAN										
ANGUS	CALVING EASE			GROWTH & MATERNAL						
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	
EBVs	--	--	--	<b>+7.1</b>	<b>+45</b>	<b>+82</b>	<b>+109</b>	--	--	
Acc				73%	62%	63%	56%			
ANGUS	FERTILITY				CARCASS					
	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF		
EBVs	<b>+1.5</b>	--	--	<b>+7.5</b>	<b>-1.8</b>	<b>-3.1</b>	<b>+3.4</b>	<b>-0.5</b>		
Acc	69%			40%	47%	49%	40%	33%		
\$INDEXES	LF	HGF	SF	Terminal	Observed Traits:					
	<b>+\$86</b>	<b>+\$91</b>	<b>+\$77</b>	<b>+\$92</b>	BWT,200WT,400WT,SS,FAT,EMA,IMF					

One of the thickest made bulls you will ever see. We are noticing these high muscle composition cattle are really holding together when it gets tougher.

## 72 PARINGA DREAM G656 (MBR)

Birth Date: 26/09/2011 Ident: HKFG656 Grade: MBR Sex: M Colour: Black  
Tattoo: PAR G656 (T) Breed: SI50% RA25% GV25%

CNS DREAM ON L186 (P) (ET)  
**Sire: ST PAULS DREAM ON E481 (MBR) (AI) (ET)**  
LUCAS MS 129L 594R

NICHOLS LEGACY G151 (P) (BL)  
CNS SHEEZA DREAM K107W (ET)  
LUCAS HIGHWAY 615 129L (MBR)  
DAUME'S MS BOLDSTOCK J90

**Dam: CVLY0105BAL LARNOO BALANCER Y0105BAL (MBR)**

January 2013 Angus Australia BREEDPLAN										
ANGUS	CALVING EASE			GROWTH & MATERNAL						
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	
EBVs	--	--	--	<b>+4.5</b>	<b>+34</b>	<b>+63</b>	<b>+86</b>	--	--	
Acc				72%	62%	62%	56%			
ANGUS	FERTILITY				CARCASS					
	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF		
EBVs	<b>+1.9</b>	--	--	<b>+5.5</b>	<b>-1.4</b>	<b>-2.2</b>	<b>+2.6</b>	<b>-0.6</b>		
Acc	69%			40%	47%	49%	40%	33%		
\$INDEXES	LF	HGF	SF	Terminal	Observed Traits:					
	<b>+\$68</b>	<b>+\$74</b>	<b>+\$61</b>	<b>+\$72</b>	BWT,200WT,400WT,SS,FAT,EMA,IMF					

Handy bull again, check out muscle composition in this bull.

## 74 PARINGA DREAM G523 (MBR)

Birth Date: 20/09/2011 Ident: HKFG523 Grade: MBR Sex: M Colour: Black  
Tattoo: PAR G523 (T) Breed: RP50% SI50%

CNS DREAM ON L186 (P) (ET)  
**Sire: ST PAULS DREAM ON E492 (MBR) (AI) (ET)**  
LUCAS MS 129L 594R

NICHOLS LEGACY G151 (P) (BL)  
CNS SHEEZA DREAM K107W (ET)  
LUCAS HIGHWAY 615 129L (MBR)  
DAUME'S MS BOLDSTOCK J90

EURIMBLA DISCOVERY (MBR)  
**Dam: CVLD0796RP LARNOO RED POLL D0796RP (MBR)**

January 2013 Angus Australia BREEDPLAN										
ANGUS	CALVING EASE			GROWTH & MATERNAL						
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	
EBVs	--	--	--	<b>+5.9</b>	<b>+32</b>	<b>+57</b>	<b>+78</b>	--	--	
Acc				72%	62%	63%	59%			
ANGUS	FERTILITY				CARCASS					
	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF		
EBVs	<b>+1.1</b>	--	<b>+40</b>	<b>+3.9</b>	<b>-1.4</b>	<b>-1.9</b>	<b>+2.1</b>	<b>-0.7</b>		
Acc	68%		50%	41%	49%	52%	41%	35%		
\$INDEXES	LF	HGF	SF	Terminal	Observed Traits:					
	<b>+\$53</b>	<b>+\$61</b>	<b>+\$50</b>	<b>+\$63</b>	BWT,200WT,400WT,SS,FAT,EMA,IMF					

Maximum progeny heterosis with this fella. Progeny by brother last year over Angus have been exceptional.

## 71 PARINGA DREAM G682 (MBR)

Birth Date: 26/09/2011 Ident: HKFG682 Grade: MBR Sex: M Colour: Black  
Tattoo: PAR G682 (T) Breed: SI50% RA25% GV25%

CNS DREAM ON L186 (P) (ET)  
**Sire: ST PAULS DREAM ON E481 (MBR) (AI) (ET)**  
LUCAS MS 129L 594R

NICHOLS LEGACY G151 (P) (BL)  
CNS SHEEZA DREAM K107W (ET)  
LUCAS HIGHWAY 615 129L (MBR)  
DAUME'S MS BOLDSTOCK J90

**Dam: CVLD0846BAL LARNOO BALANCER D0846BAL (MBR)**

January 2013 Angus Australia BREEDPLAN										
ANGUS	CALVING EASE			GROWTH & MATERNAL						
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	
EBVs	--	--	--	<b>+5.8</b>	<b>+40</b>	<b>+71</b>	<b>+94</b>	--	--	
Acc				72%	62%	63%	56%			
ANGUS	FERTILITY				CARCASS					
	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF		
EBVs	<b>+0.1</b>	--	--	<b>+5.2</b>	<b>-1.7</b>	<b>-3.0</b>	<b>+2.6</b>	<b>-0.4</b>		
Acc	69%			40%	47%	49%	40%	33%		
\$INDEXES	LF	HGF	SF	Terminal	Observed Traits:					
	<b>+\$73</b>	<b>+\$75</b>	<b>+\$65</b>	<b>+\$76</b>	BWT,200WT,400WT,SS,FAT,EMA,IMF					

Another big, high yield Dream On son with loads of options.

## 73 PARINGA DREAM G660 (MBR)

Birth Date: 09/10/2011 Ident: HKFG660 Grade: MBR Sex: M Colour: Black  
Tattoo: PAR G660 (T) Breed: SI50% RA25% GV25%

CNS DREAM ON L186 (P) (ET)  
**Sire: ST PAULS DREAM ON E481 (MBR) (AI) (ET)**  
LUCAS MS 129L 594R

NICHOLS LEGACY G151 (P) (BL)  
CNS SHEEZA DREAM K107W (ET)  
LUCAS HIGHWAY 615 129L (MBR)  
DAUME'S MS BOLDSTOCK J90

**Dam: CVLU0053BAL LARNOO BALANCER U0053BAL (MBR)**

January 2013 Angus Australia BREEDPLAN										
ANGUS	CALVING EASE			GROWTH & MATERNAL						
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	
EBVs	--	--	--	<b>+5.5</b>	<b>+38</b>	<b>+64</b>	<b>+88</b>	--	--	
Acc				72%	62%	62%	56%			
ANGUS	FERTILITY				CARCASS					
	SS	DC	CWT	EMA	RIB	RUMP	RBV	IMF		
EBVs	<b>+0.4</b>	--	--	<b>+4.6</b>	<b>-1.4</b>	<b>-2.2</b>	<b>+2.4</b>	<b>-0.5</b>		
Acc	69%			40%	47%	49%	40%	33%		
\$INDEXES	LF	HGF	SF	Terminal	Observed Traits:					
	<b>+\$66</b>	<b>+\$70</b>	<b>+\$58</b>	<b>+\$71</b>	BWT,200WT,400WT,SS,FAT,EMA,IMF					

Higher Euro content again, this bull sire has really stamped his mark. Remember these bulls are only October born.







- Reasons
1. Quality
  2. Safety
  3. They're
  4. Good
  5. Finally

# Notes



**BUYERS  
INSTRUCTION  
DELIVERY**

**SALE DATE**  
**February 27, 2013**

Purchaser's Name .....

Trading .....

Address.....

Home Phone No (.....) ..... Mobile Phone No .....

Email ..... **PIC No:** .....

Contact Person ..... Best Contact Time.....

Own Carrier ☐ Carrier's Name.....

Own Transport ☐

Lots Purchased

Lot No. / Animal ID	\$	Lot No. / Animal ID	\$	Lot No. / Animal ID	\$
.....	.....	.....	.....	.....	.....
.....	.....	.....	.....	.....	.....
.....	.....	.....	.....	.....	.....
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.....	.....	.....	.....	.....	.....

Agent..... Phone .....

Transfer Charolais Society YES / NO    Transfer Angus Society YES / NO    EU Accredited YES / NO

Society Prefix / Tattoo .....

Name .....

**Delivery Address** .....

.....

Interstate Requirements .....

Signature of Buyer.....

Location Map

**SPECIAL NOTICE TO BUYERS**

In the interest of buyers and to prevent the occurrence of mistakes all instructions concerning the delivery trucking or shipping of cattle must be given in writing and signed by the buyer or his/her representative.  
NO VERBAL INSTRUCTIONS CAN BE ACCEPTED



# TERMS AND CONDITIONS FOR THE SALE OF STUD STOCK BY AUCTION

1. All bids at auction or offers to purchase are made on and are subject to these terms and conditions of sale (these terms) and bidders agree to abide by and acknowledge that they will be bound by these terms.

2. (a) The Vendor reserves the right to bid by agent or in person and may withdraw any lot or lots without declaring the reserve, and subject to Clause 9 the higher bidder will be the Purchaser but the Selling Agent without giving any reason whatsoever may refuse to accept the bidding of any person.

(b) The Selling Agent or auctioneer may settle any disputed bid or put up the stock again at the last undisputed bid and may settle any dispute over minimum bids.

(c) The auctioneer may refuse to accept any bid which the auctioneer believes is not in the best interest of the Vendor and may do so without giving any reason.

(d) A bidder will be deemed to be a principal unless prior to bidding the bidder has given to the auctioneer a written authority to bid for another person.

3. The stock will be in all respects at the risk and expenses of the Purchaser immediately on the fall of the hammer or in the case of a private treaty, immediately upon acceptance by the Vendor of the Purchaser's offer to purchase the stock.

4. (a) On conclusion of the sale and before delivery the Purchaser must pay for all stock purchased immediately in cash. The Selling Agent may require any bidder before or during a sale, to deposit with the Selling Agent, an amount on account of the purchase price.

(b) If delivery is given or possession is obtained by or for the Purchaser before payment, the stock will remain the property of the Vendor and the Purchaser will hold the stock as trustee for the Vendor, but at the risk of the Purchaser until payment of the purchase price in full and clearance of all negotiable instruments comprising any part of the purchase price.

(c) At any time before payment of the purchase price in full, the Vendor or the Vendor's agent may recover possession of the stock and may come on to any lands occupied by the Purchaser to do so or to inspect the stock at anytime and may sue the Purchaser to recover possession of the stock.

5. (a) The Purchaser acknowledges that the stock for sale has been available for inspection before that sale and the Purchaser is deemed to have inspected the stock to the Purchaser's satisfaction.

(b) The stock are sold subject to any existing faults whether or not such faults are discoverable by inspection. All conditions and warranties in respect of the stock which might otherwise be implied by law are to the extent permissible by law expressly excluded.

(c) The Purchaser acknowledges that no representation expressed or implied has been made by the Vendor, the Vendor's agent or the Selling Agent as to the condition of the stock sold. If any breach of a conditions or warranty implied by law arises the Vendor has the option, to the extent permitted by law, to replace the stock with similar stock, improve the stock or refund payment of the stock. The Selling Agent will not be liable for any deficiencies in numbers of any lots sold.

(d) The Selling Agent gives no warranty as to the Vendor's right to sell and is not liable in respect of any error or omission in the description or pedigree, and the Purchaser will not be entitled to void the sale, reject the stock or claim any compensation, damage or reduction in the price owing to any such misdescriptions.

6. Any representation made by the Vendor or Selling Agent, that any female has been pregnancy tested in calf means only that a certificate in writing will be supplied to the Purchaser, signed by a qualified veterinary surgeon certifying that the female has been pregnancy tested on a date specified on the certificate and that in the veterinary surgeon's opinion the female was in calf on that date. If the opinion is incorrect neither the Vendor or the Selling Agent will be liable to the Purchaser.

7. Subject to any clerical errors the prices recorded in the sale book by the Selling Agent's clerk will be binding on the Purchaser and the Vendor.

8. The Purchaser must consult the Vendor in relation to pedigree certificates and transfers and acknowledges that it is not the Selling Agent's responsibility to acquire these on behalf of the Purchaser. The Vendor will notify the society or association for the relevant breed of the Purchaser's details if stock sold is pedigree stock. The Purchaser is responsible for paying the appropriate transfer and registration fees associated with any registration of all stock sold.

9. If the Purchaser does not comply with any of these conditions any stock purchased may without notice to the Purchaser, be resold as determined by the Selling Agent, at the risk of the Purchaser, and any short fall arising from such sale must be paid by the Purchaser. The Purchaser is not entitled to any profit arising from such sale.

10. Interest will accrue and be payable by the Purchaser on any part of the purchase price not paid immediately on conclusion of a sale or as agreed and on any fees and charges incurred by the Vendor or the Selling Agent. Interest will accrue at the rate of 2% higher than the rate set out in the Penalty Interest Rates Act 1983.

11. Notices.

Any notices, invoices, demands or approvals (notices) required to be made in writing or authorised will be duly made if given in person, by post, by facsimile, telegram or e-mail and will be deemed to have been served:-

(a) if made in person at the time of such service; or

(b) in the case of per-paid ordinary post, when it would be received in the ordinary course of post whether in fact received or not; or

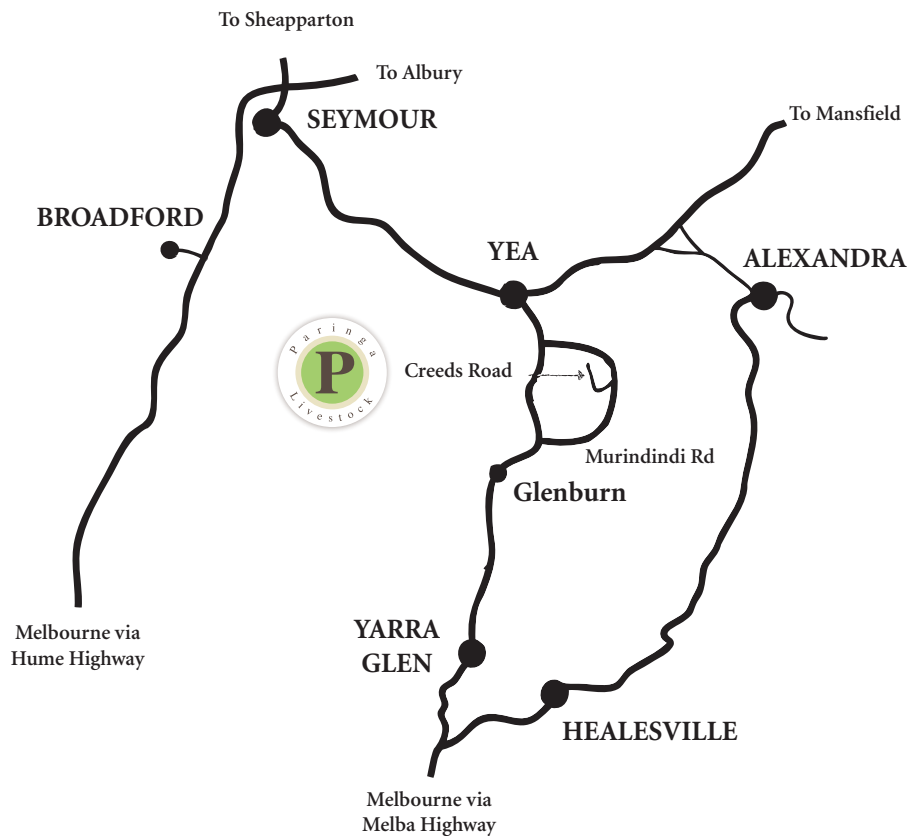
(c) in the case of facsimile transmission, at the end of the transmission as recorded by the sender.

In the case of (b) or (c) notices must be sent to the address or facsimile number of the respective party which is recorded in the sale book or at such other address or number as the addressee may advise.

12. GST:

All payments to be made under this agreement are exclusive of GST as that term is used and defined in A New Tax System (Goods and Services Tax) Act 1999. (as amended)

The Purchaser acknowledges that in addition to all payment payable by the Purchaser for all supplies made under this agreement the Purchaser must pay all applicable GST on supplies made.



### ***“Miss Young’s” - 96 Creeds Rd, Murrindindi Vic. 3717***

Follow Melba Hwy 8kms south of Yea, turn left at Murrindindi Rd.

Follow 8kms and turn right at Creeds Rd.

Follow for 1km, sale site on LHS

#### **CONTACT**

**Paringa Livestock Genetics**

**Tom Lawson: 0434 146795**

**Olivia Lawson: 0407 978 317**

**Office: 03 5797 3003**

**info@paringalivestock.com.au**

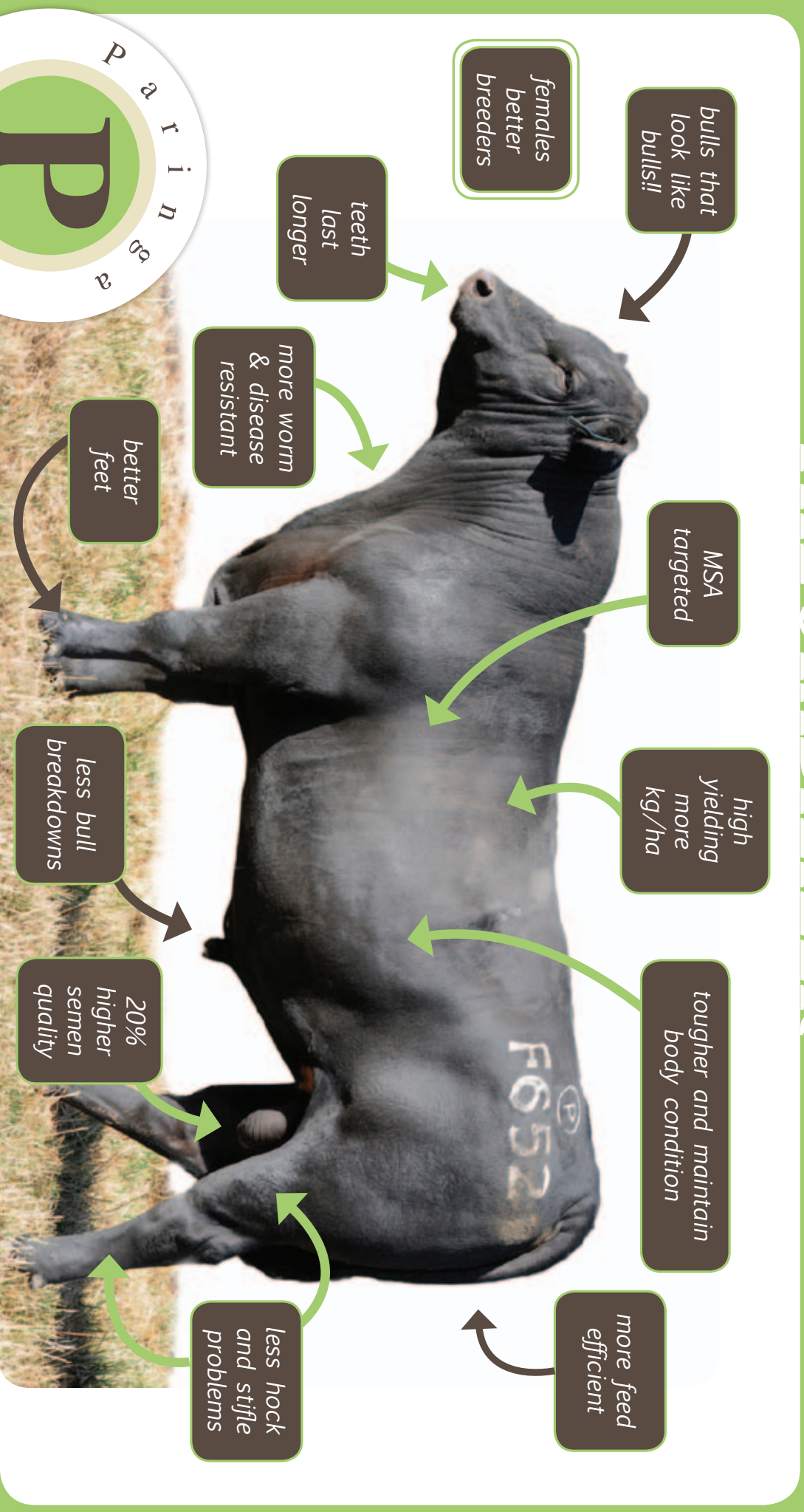
**Elders Agents**

**Bruce Elliott, Yea, Vic., Mobile 0409 699 937**

**Carlo Taranto, Pakenham Vic., Mobile : 0418 368 739**

**Graham Winnell, Stud Stock, Vic., Mobile: 0419 600 355**

# THE STABILIZER®



*Bull Sale Dates: 8 Feb - Willalooka, SA and 27 Feb - Yea, Victoria*

[WWW.PARINGALIVESTOCK.COM.AU](http://WWW.PARINGALIVESTOCK.COM.AU) | Tom: 0434 146 795