



100 POWERPACKED YEARLING BULLS

2020

SPRING BULL SALE

THURSDAY 1ST OCTOBER AT 12PM



ON PROPERTY YEA & AUCTIONSPLUS ONLINE

WWW.PARINGALIVESTOCK.COM.AU



WELCOME

Thank you for your interest and support in our 2020 Spring draft of Black Angus, Red Angus, Black and Red Stabilizer yearling bulls. This year we are proud to mark our 16th year of offering bulls as "Paringa" for the Australian and international market, and have notched up 40 years in total of breeding bulls. It continues to amaze us just how resilient the Australian beef industry is; through droughts, floods, fires and now a Pandemic. There is much to be thankful for with a change in season and consistently strong cattle prices throughout. We are humbled to see Paringa genetics from south to north and east to west, play a small role in getting producers through the tough times, producing more resilient and high performing cattle despite the impacts of climatic conditions. The ability to capitalise on the opportunities with a hardy performing cow herd helps build resilience to ride through those tough times and provides many marketing options.

Those of you who have known us for decades would know the lengths we have gone to, to produce elite multi trait animals that are balanced for all the important traits including structure and docility. Over this time we have measured and recorded almost everything and run tight management groups under commercial conditions in an effort to filter their "true genetic profiles", because it is ultimately what is under the skin that matters, and generates accumulative profitability for producers who buy our bulls.

Genomic Enhanced Breeding Values and Indexes

Most economic traits have heritability that ranges from 10-40%, meaning that what you see is influenced by 60-90% environmental factors such as extra feed! I feel as an industry we have regressed, as more seed stock herds promote good photography and management of bulls, which appears to carry more importance than its genetics. In other words, what you see is not always what you get. The way we handle phenotype data to generate breeding values or EBVs/EPDs has changed rapidly over the last 30 years. In the 1980s and 90s simple ratio systems were used with animal traits ranked out of the average of 100. Looking at where we are today with powerful quantum genetic software available, we now have the capacity to look deep into an animals genome, compute it with the on farm data collected, to generate EBVs and selection Indexes.

The most significant advancement in Australia's beef industry has recently been developed to produce genomically enhanced EBVs and Indexes in both the Angus and Stabilizer breeds. This technology gives greater predictability and accuracies allowing greater confidence in the identification of cattle to rapidly select and multiply genetics to make greater genetic gains in the right direction.

\$Profit Analysis & Breedplan

Within any animal breeding system a \$ value based selection Index is the most powerful tool to use as a breeder. An index will keep ALL the individual traits moving together in the right direction, and avoids single trait selection. An Index can be dangerous if you don't have the traits in the index that are important to your herd, and this is an important consideration when choosing which Index suits you best. As a bull breeder we use a number of Indexes to select elite AI sires. For example, while it is a useful indicator, the Angus ABI can be detrimental as we have seen some high ABI animals have high mature cow weights and massive feed intakes creating a herd of high maintenance animals. In the \$Profit database these types of animals are weeded out, and hence you will see our Paringa Angus are of moderate mature cow weight, high fertility, good growth, high carcass weight and quality. For Paringa clients, you are getting the best Breedplan has to offer, as well as the added analysis of global \$Profit.

Spring 2020 Black Angus

This is an outstanding group of Angus bulls. Our sire team with Texas No Regrets, Dusty M13, Visionary and Keystone has helped create our most docile, structurally sound, high ranking ABI bulls loaded with feed efficiency. These bulls have come up exceptionally well against millions of animals on the \$Profit global database. Almost all are suitable for use over heifers, and nearly all sit in the top 10% on \$Profit. It is not easy choosing a dominant favourite in this line up; such is the quality. However Q15 is interesting from an overall pedigree, type, beautiful nature and set of data.

Spring 2020 Black Stabilizer

We are very happy with this group of bulls, not only as a group are they the highest performing group of Stabilizers we have ever produced, but they are magnificently sound, terrific natured, of breed leading growth and majority are suitable for heifer use. Hopefully you have the opportunity to visit and see these impressive bulls in the flesh. The unique sire advantages with Accelerate X166D, Paringa Visionary N29, and Dusty have created the ideal breed make up with highly proven Angus and Simmental infused with a dose of Shorthorn, South Devon, and Gelbvieh. This is a MASSIVE hybrid vigour advantage all in the one package. It is too early to pick a favourite, let alone 20 favourites. We are genuinely excited about this line up.

Spring 2020 Red Stabilizer

This group of Red Stabilizer bulls have a higher Angus content than most of our previous Red offerings. We see many of our Red clients wanting to push fertility and marbling to drive better MSA scores, and particularly weaning rates. These are the first Brown Oracle sons to be sold in Australia, and they are simply outstanding - I am happy to admit he is the best Red Angus bull we have used. As we write this catalogue, Oracle is now the Number 2 ranked Red Angus bull in the world on \$Profit at \$20,102. Our Red Next Episode sons are an outstanding group of mostly heifer bulls that will add another dimension with extra heterosis and muscle. The group of Paringa N40 and Paringa E128 sons will round out any beef program adding elite marbling genetics with acceptable efficiency and growth.

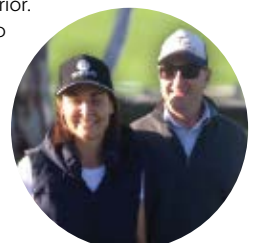
Spring 2020 Red Angus

These bulls really are power packed. We used Brown Oracle and Declaration to not only add some diversity to our Red Angus females, but to further enhance traits that are important to us in terms of longevity, structural soundness, and docility. This group of Red Angus bulls also offers a massive kick with high growth rates and weight for age. They rank as some of the highest yearling growth bulls on the whole \$Profit database -across the world. If you want to see a good looking set of beef bulls then we highly recommend you check these boys out, they are meat packers.

With 100 bulls on offer, and two breeds in two colours, we are confident you will find bulls to suit. Photos of lots will be uploaded to the AuctionsPlus catalogue mid September. Please call or email anytime with questions, or to arrange an inspection prior.

A reminder that we are accredited J-BAS 8 so cattle can travel to all States and Territories, and there are no border closures for livestock carriers. We hope to be seeing you in person on October 1st or online if you cannot travel.

Best Wishes, *Tom & Olivia*



PARINGA

LIVESTOCK GENETICS

YEARLING BULL SALE
THURSDAY 1st OCTOBER 2020
On Property + Online | 12 NOON

SALE BY AUCTION
Interfaced with AuctionsPlus

100 YEARLING BULLS

ANGUS RED ANGUS STABILIZER

- ✓ SIRE VERIFIED
- ✓ SEMEN TESTED
- ✓ PESTIVIRUS TESTED
- ✓ GENOMICALLY ENHANCED
- ✓ STRUCTURE & TEMPERAMENT ASSESSED
- ✓ VACCINATED & DRENCHED

Sale location: 93 Creeds Rd, Murrindindi, VIC

Auction Conducted by



Office (02) 9262 4222
Contact Hugh Courts



Michael Glasser 0448 716 464
Jack Nelson 0448 716 464
Ryan Morris 0458 120 605



Livestock Agents:
James Brown 0419 333 295
David Benson 0428 275 504
Lach Williams 0428 020 540

PRE-REGISTER ONLINE WWW.GTSM.NET.AU

4% REBATE TO AGENTS - SEE SALE INFORMATION PAGE FOR DETAILS

VENDORS: PARINGA LIVESTOCK PTY LTD

Contact Tom and Olivia Lawson

Olivia 0407 978 317 **Tom** 0434 146 795

Email info@paringalivestock.com.au **Website** www.paringalivestock.com.au

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.



COVID-19

SALE DAY ARRANGEMENTS



In response to the ongoing Covid-19 situation, preparations have been made for our on property sale at Murrindindi Victoria on Thursday 1st October. This information is current as this catalogue goes to print but may be subject to change.

For updated information please visit our website paringalivestock.com.au, Facebook page, or contact Olivia Lawson 0407 978 317.

The safety and wellbeing of our clients, visitors and staff remains our highest priority and we will be implementing measures to ensure the safety of all attendees on sale day.

RE-SALE INSPECTIONS

- We encourage viewing of the bulls prior to sale day. Please make arrangements directly with Tom Lawson phone 0434 146795 or Livestock Agent James Brown 0419 333 295.

IN PERSON ATTENDANCE AT THE SALE

- We welcome all buyers and visitors to the sale in person. We will ensure all necessary hygiene and social distancing measures are in place
- We have a current COVID Safe Plan in place for our property and workplace
- It is a requirement all visitors who attend the sale in person register their details upon arrival
- To save time and reduce contact on sale day please pre-register your intention to buy before sale day on www.gtsm.net.au
- Please do not attend in person if you or your close contacts have any Covid-19 symptoms
- Remember to bring a face covering with you in the event current rules still apply
- Rules for entry to Victoria are subject to change, so we suggest before travelling you refer to the guidelines at : www.dhhs.vic.gov.au/victorias-restriction-levels-covid-19 or contact us.

ONLINE SALE WITH AUCTIONSPLUS

- The sale will be simultaneously streamed with AuctionsPlus on the day. Lots will have photos uploaded before sale day along with individual commentary, independent structure scores, and performance data to assist with your selections. Please make contact with us prior to sale day if you have any queries or to request extra footage of a particular animal.
- NOTE: The bull sale will definitely proceed on 1st October as planned on property and online. If restrictions are in place it will move to online only (AuctionsPlus) and we will notify by email, Paringa website and Facebook..

ABSENTEE BUYER OPTIONS

- If you are unable to attend the sale in person, or bid online, we can assist with an agreed nominated independent agent to speak with you by phone during the sale. Please contact the selling agents or vendors for details.
- Many clients request us to collate a list of bulls to match their specific requirements. Please make contact prior to sale day if you wish to take up this offer..

Paringa have provided a fully comprehensive analysis of each bull selling; globally analysed, genomically tested, independently structurally scored, semen tested, measured from birth to sale day, supported by 40 years of breeding experience and our Paringa Bull Guarantee*.

BORDER APPROVED:

Please note ALL animals are eligible to travel to every state & territory (Accredited JBAS-8)

SALE INFORMATION

SALE DATE AND PRIOR INSPECTION

Selling will commence at 12 noon on Thursday 1st October, 2020. Bulls may be inspected from 9am on the morning of the sale, or at another time by prior arrangement with the agents or vendors.

SELLING SYSTEM

Sale of animals will be conducted under Open Cry Auction terms and conditions, and interfaced sequentially online with AuctionsPlus. Please ensure to register with the selling agents and/or AuctionsPlus to obtain a buyers number if you are considering making a purchase. Successful purchasers are requested to give written advice to the selling agents regarding transport arrangements at the conclusion of the sale.

AUCTIONSPLUS

Buyers will have the option of bidding off site, or on site using AuctionsPlus if they wish. Note this will be sale by video auction - sequentially sold from lot 1 through to 100." All lots will have photos and/or video uploaded to AuctionsPlus mid September. Please register your trading details with AuctionsPlus prior to sale day. Download the AuctionsPlus App onto your smart phone or tablet. You are ready to bid.

DELIVERY

Delivery can be organised by the vendor or the purchaser but please advise the selling agents of your requirements on sale day on the buyer sheet including full contact details. Delivery is at the cost of the purchaser. Please note: no transport is permitted during the auction.

GST

All animals are sold exclusive of GST.

INSURANCE

All due care is taken in the delivery 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 arrangements can be made prior to the sale. We strongly recommend taking out insurance on bulls for the first 12 months and especially during joining.

SALE DAY SAFETY

All the sale bulls have been screened for temperament and are quiet to handle under normal circumstances. However, there are inherent risks associated with cattle handling.

PLEASE NOTE

OUR CATTLE ARE NATURALLY QUIET, HOWEVER VISITORS ENTER THE CATTLE PENS AT THEIR OWN RISK. FOR THEIR OWN SAFETY CHILDREN MUST NOT ENTER THE PENS AND YARDS AT ANY TIME.

PAYMENT OPTIONS

Settling of accounts will be facilitated by the selling agents. Payment options include payment by cheque, EFT or credit card on day of purchase, or within normal trading terms. More details on rebates and payments on page 46.

REBATE

A 4% rebate is claimable to all livestock agents who attend the sale and make purchase, or register introduction of the successful purchaser in writing at least 24 hours PRIOR to the sale start time.

BREED SOCIETY TRANSFERS

For stud ownership, the transfer of ownership of the animals at Red Angus Society or Angus Australia will be organised by the vendors if requested. Please ensure accurate herd prefix, and transferee details are supplied on the buyer registration form. There is no obligation for commercial buyers to transfer animals.

PARINGA BULL GUARANTEE

All breeding cattle bred by Paringa are fertile and structurally sound to the best of our knowledge.

If an issue arises with a bull within 12 months of purchase Paringa are willing to discuss options for a refund or replacement on a case by case basis based on fertility and structure. Important to make contact with us directly in the first instance. This is not an insurance policy - we recommend each purchaser takes out their own bull insurance and to avoid single sire mating their yearling bull. To be eligible for the guarantee the purchaser must lodge an application to Paringa in writing within 12 months of date of purchase, provide a full veterinary report, photos and in some cases inspection by the vendor.

This guarantee is additional to the normal terms and conditions governing auction sales, and as such the vendors decision will be final. Paringa Livestock Genetics Pty Ltd reserves the right to refuse a guarantee in some cases. Please note, Paringa Livestock Genetics Pty Ltd is not liable for genetic defects, either current or future.



BULL INFORMATION

BREEDPLAN & \$PROFIT DATA

All pure bred Angus and Red Angus sale bulls are recorded using the Australian Breedplan EBV system, and are also sold with their set of \$Profit data comparing them to Angus worldwide. All Angus are 100% genomics tested and parent verified. Breeding systems that rank animals in their population on heritable economic traits are our most powerful tools, particularly indexes. By submitting our data into both systems keeps everything in check and balance, and keeps us as seed stock breeders accountable, with added traits such as Intake, Cow Maintenance and Maternal calving ease. An added advantage of \$Profit system is the extra “cow sense” behind it, not published in the data set here. With no breed bias it aims to assist traits to move in the right direction and recognises the “all breeds” potential.

Breeding indexes are the most powerful tool for the commercial producer. Once we understand what an Index takes into account, in terms of traits, it takes the guesswork out of analysing the data set yourself. Genomics, on farm measurements and a bit of cow sense are all vital inputs into breeding indexes.

FERTILITY TESTED

Bulls are fertility and semen checked and screened by Nationwide Artificial Breeding.

INDEPENDENTLY ASSESSED

Structure and Temperament Assessment by Jim Green on 24th August (Black Angus & Stabilizer Sale bulls), and on September 9th (Red Angus & Stabilizer sale bulls – results available sale day).

The Beef Class Structural Assessment System was designed by the Beef Improvement Association and breed societies funded by Meat & Livestock Australia to enable selection to improve structural soundness. Paringa uses a strict assessment program to assess the structural composition of their herd to best guarantee the soundness of their stock; the cow herd assessed by Tom, and since 2007 the sale bulls have been INDEPENDENTLY assessed by Jim Green of Green Livestock Services.

HEALTH & PHYSICAL EXAMINATION

All bulls have received the following health treatments:

- Vaccinations up to date for Pestigard, booster 7 in 1, Selovin, B12
- Drenched with Eclipse Pour On
- Access to mineral licks and pasture

Bulls have been handled using quad bikes, horses and dogs. Note: foot trimming has not been performed on any animal.

AN EXPLANATION OF THE BEEF CLASS STRUCTURAL ASSESSMENT SYSTEM

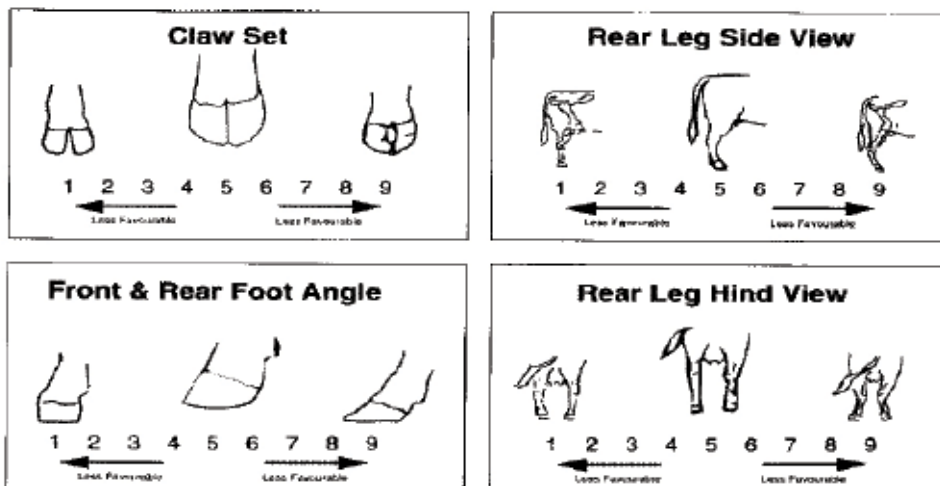
The Beef Class Structural Assessment System uses a scoring system 1-9 for feet and leg structure:

- A score of **5** is ideal;
- A score of **4 or 6** show slight variations from ideal; but this includes most sound animals. An animal scoring 4 or 6 would be acceptable in any breeding program;
- A score of **3 or 7** shows greater variation but would be acceptable in most commercial programs. However seed stock producers should be aware and understand that this score indicates greater variation than ideal;
- A score of **2 or 8** are low scoring animals and should be looked at cautiously and inspected closely before purchasing;
- A score of **1 or 9** should not be catalogued and are considered culls.

Aside from individual commentary from Tom on each lot, their structural and temperament scores are also listed.

TEMPERAMENT SCORE

The temperament or docility score separates animals from the same contemporary group on their calmness in a confined area. Animals which are extremely quiet (touchable) score '1'. Animals that are aggressive or extremely agitated in the crush are scored as '5'. Red Angus & Stabilizer sale bulls – results available sale day.





USING YEARLING BULLS

BULL HEALTH PROGRAM

- All bulls have had their health treatments as per above. They will also be fertility tested before sale day.
- They have been running in large groups of 20+ on grass and are used to horses, dogs, and motorbikes
- When you get them home, give them a few weeks to acclimatise to their new environment. Keep an eye on them if they are put in with older bulls
- Try to avoid single sire mating at all times, no matter the bulls age
- Yearlings can handle between 25-40 females at one time, but the bigger the cows, smaller the group per bull
- Bulls can lose some weight after joining but recover to normal weight in time
- Keep an eye on the bulls during joining, and don't hesitate to call us with questions

THE BENEFITS OF BUYING YEARLING VS 2 YEAR OLD BULLS

- Yearling bulls are generally aged 12-15 months of age weighing in good health 450-550kgs
- Faster genetic gain - source the latest and the best genetics 6 - 12 months earlier. The benefits of using new genetics earlier means getting more generations over a given period of time, which accumulates
- Better value for customers, they are more affordable to buy
- Will adapt to your environment quicker as big heavy bulls can crash and lose a lot of weight, making it harder to recover post joining
- No need to buy a big fat bull to get good genetics - what you see is not always what you get, check out their performance data
- You will be surprised what these young bulls can do!

AUSTRALIA'S \$PROFIT INDEX



The unique \$Profit breeding value ranking system, not only compares all breeds equally, but compares hybrid composite multi breed animals as well.

What makes this \$Profit selection even more unique is, in addition to the standard traits such as birth, weaning weights and carcass assessments which are revenue traits, it also looks at feed efficiency and cow maintenance; which can impact costs significantly. The biggest improvement is its balance; it recognises the benefits of hybrid vigour in a breeding system, and does not assume "more is better". Traits are not linear, and realising this and that more is not better is an important component of this index.

We will continue to work with ABRI for Breedplan Analysis EBVs on the pure bred registered animals, and now can also offer an additional selection tool, \$Profit Index. Internally in the Paringa breeding program, we have been observing the impact \$Profit Index has had in the USA over a number of years; then carefully selected AI sires to use within our herd here in Australia. \$Profit sires have worked extremely well over our herd, while customers using Paringa bred sons have achieved similar results in the progeny.

To deliver positive outcomes to livestock producers, and in particular being able to offer our customers the best available global genetics, providing a \$Profit Index is the perfect tool. By linking our herd in, and comparing them to 1.4 million plus animals currently on the system, buyers can be confident we are comparing apples with apples. Buying quality yearling bulls can be the most rapid genetic gain achievable. Effectively, the bulls are purchased at an age that their progeny are sold, so this gives a simple picture of what they will breed.

Visiting commercial producers in recent times, using yearling bulls in their herds, the genetic gain was obvious – these bulls bought a year ago as yearlings, now a two year old, had amazing calves on the ground. The neighbour, who purchased a 2 year old bull same time last year, is essentially a year behind in genetic progress. It is easy to see why the 2 year olds are attractive; they are grown out and always look impressive. But remember good genetics compound quickly. Why wait?

"Leachman Cattle of Colorado (LCOC) has partnered with Zoetis to create a weekly multi-breed genetic evaluation that provides Genomic-Enhanced Expected Progeny Differences powered by HD50K for \$Profit testing. HD50K for \$Profit significantly improves the accuracy of GE-EPDs and \$Profit indexes on young animals allowing Paringa clients to make even more reliable bull purchasing decisions.

The increase in accuracy across Growth & Efficiency, Maternal and Carcass trait groups is roughly equivalent to an average of 17 recorded progeny with these phenotypes required in conventional evaluations. The improved accuracy will increase the rate of genetic gain at Paringa and in turn Paringa's commercial clients helping drive more rapid and impactful advancements in profitability."

From Lachlan Ayoub, Genetics Key Account & Technical Manager (Beef) Zoetis (050820)

GO FURTHER, FASTER

WITH HD50K™ FOR \$PROFIT

The industry continues to advance genetic evaluation technology to move herds forward. The partnership between Leachman Cattle of Colorado and Zoetis has made GE-EPDs readily available with HD50K™ for \$Profit—the index that includes revenue and cost traits (see page 4)—simplifying the bull-buying process and drastically shortening the road to genetic progress.

zoetis.com/genetics

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WHY \$PROFIT HELPS

“With over 20 traits and so many measurements, buying the best bull has become really confusing. Every bull is good on some traits and weak on others. The challenge is figuring out how each of those traits is going to impact your bottom line. This is where \$Profit value comes in.”

HOW \$PROFIT WORKS

“\$Profit assumes that the average commercial bull will have 100 progeny over its lifetime. The model assumes you will keep 30% of your heifers as replacements and that you retain ownership on the remainder of calves through finishing and sale.

The model then factors in all of the effects on both income and expense to come up with a net profit figure for each bull. \$Profit allows you to compare any two bulls and calculate the difference in profit that they are expected to generate in your herd.”

- Leachman Cattle, Colorado

WHAT TRAITS ARE INCLUDED IN \$PROFIT?

\$Profit includes nearly every trait that impacts profitability. The effect of most traits on profit is fairly simple to understand. Here is a list of what is included and its effect:

REVENUE TRAITS

Calving ease = more calves

Weaning & yearling EBV = more weight

Fertility (days to conception) = more weight and more calves

Carcase weight = worth more

Marbling = value based premiums

Eye muscle area = more yield is more meat

COST TRAITS

Cow mature size = bigger eats more

Cow intake = more intake costs more

Feedlot feed efficiency = cost of gain

Some traits are not so easily characterised for \$Profit. Milk, for example, is a good thing until you get too much. When over +25, milk has a more negative effect on fertility that it has a positive effect on weaning weight.

WHY WE JOINED THE \$PROFIT DATABASE

- Essentially we needed an index that did the following:
- Reflects the true benefits of cross breeding systems; and Heterosis. The Pork and Poultry industries have used similar indexes for years.
- It is one index that genuinely reflects the best cattle, looking at all cost and revenue traits
- Includes feed efficiency data and fertility inputs
- Is focussed on the end product and profitability, without sacrificing livestock producer business
- Helps bull buyers make better breeding decisions, simplifies all the important data into one easy to identify index
- Database is managed and operated by professional cattle breeders, not by a board of directors
- More is not always better

\$Profit has been commercially tested and verified in the USA for 14 years, we have analysed our cattle for the last 7 years and the results are conclusive. “It consistently highlights the best cattle”.

Tom Lawson 2020

“Optimal is always best in nature”

EXPLANATION FOR ACROSS BREED EBVS (ABE)

Across Breed EBVs are published for all the Stabilizer® bulls in this catalogue. These Across Breed EBVs predict differences expected in performance of future progeny of these bulls. All the Across Breed EBVs can be used to compare the Stabilizers® within this catalogue.

Birth Weight (BW) ABE

is the weight of progeny at birth, expressed in kg.

Weaning Weight (WW) ABE

is the weight of progeny at weaning, expressed in kg.

Yearling Weight (YW) ABE

is the weight of progeny at yearling age (12 months of age) expressed in kg.

Milk (MK) ABE

This is the best indicator of a bull's daughter ability to milk. It measures the difference in weaning weight between bulls' progeny solely due to milk.

Scrotal (SC) ABE

is calculated from the circumference of the bulls' scrotum.

Back Fat (BF) ABE

is the ultrasound based ABE for back fat in mm.

Rib Eye (RE) ABE

is the ultrasound based ABE for rib eye area, expressed in cm squared.

Marbling (MB) ABE

is the ultrasound based ABE for marbling.

Carcase Weight (CW) ABE

is the expected progeny differences in bulls progeny for carcass weight, expressed in kgs.

Mature Weight (MW) ABE

is the predicted mature weight of daughters. This ABE is the best indicator of daughter size.

Intake (IN) ABE

Is an estimate of the amount of feed that the bull's progeny will consume over a 112 day feeding period. Animals with lower IN ABE figures will consume less throughout their life.

Feeder Gain (FG) ABE

predicts the feedlot efficiency of the bulls' offspring. Bulls with lower FG ABE figures will produce progeny that feed more efficiently.





REFERENCE BLACK SIRES

ANGUS TEXAS NO REGRETS N46

DOB: 04/02/17 Soc. ID: DXTN046 ASA: HBR Breed: AA

AMFU | CAFU | DDFU | NHFU

TACE <small>TransMania Angus Cattle Evaluation</small>	OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN											\$PROFIT INDEX	\$PROFIT %
	CALVING EASE				GROWTH & MATERNAL					FERTILITY			
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC		
EBVs	2.6	-4.8	-5.4	5.4	51	91	121	111	7	1.5	-1.6	\$14,983	15
% Rank	4.8	95	32	76	31	31	29	25	99	68	94	FEED: GAIN	FEED: GAIN %
	CARCASS						INDEX VALUES					0.06	70
	CWT	EMA	RIB	RUMP	RBV	IMF%	ABI	DOM	GRN	GRS		INTAKE	INTAKE %
EBVs	75	10.6	0.6	0.6	1.1	1.2	118	112	116	121		45.75	72
% Rank	14	3	26	22	23	78	51	46	62	33			

KCF BENNETT PERFORMER
SIRE COONAMBLE HECTOR H249
COONAMBLE E9

BANGADANG WESTERN EXPRESS E10
DAM TEXAS UNDINE H647
TEXAS UNDINE Z183

We selected Texas No Regrets as a complement to our genetic base at Paringa. N46 is entirely unrelated to most of our genetic lines and excels for short gestation, incredible muscle, and excellent docility (top 1%). It is interesting to note the high priced bull sold at Texas Angus recently at \$108,000 shares the same dam as No Regrets. N46 gives us pedigree breadth and further enhances our focus on feed efficiency; ranked top 1% for NFI. His sons are a highlight in this year's Angus bull line up.



ANGUS CLUNES CROSSING DUSTY M13

DOB: 07/08/16 Soc. ID: QMUM13 ASA: HBR Breed: AA

AMFU | CAFU | DDF | NHFU

TACE <small>TransMania Angus Cattle Evaluation</small>	OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN											\$PROFIT INDEX	\$PROFIT %
	CALVING EASE				GROWTH & MATERNAL					FERTILITY			
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC		
EBVs	4.9	6.3	-9.0	5.1	66	109	137	96	20	1.3	-8.2	\$19,563	5
% Rank	31	18	3	70	1	3	7	53	22	77	4	FEED: GAIN	FEED: GAIN %
	CARCASS						INDEX VALUES					0.11	84
	CWT	EMA	RIB	RUMP	RBV	IMF%	ABI	DOM	GRN	GRS		INTAKE	INTAKE %
EBVs	82	12.3	-0.8	-2.1	2.1	3.2	181	156	208	165		164.5	99
% Rank	4	1	70	90	4	10	1	1	1	1			

C R A BEXTOR 872 5205 608
SIRE GAR PROPHET
GAR OBJECTIVE 1885

TE MANIA BERKLEY B1
DAM CLUNES CROSSING GLORIOUS G1
TE MANIA LOWAN A1

Dusty QMUM13 continues to be the benchmark for high performance Angus who excels across the board in all traits. This bull has maintained his ranking as the #3 PROVEN Angus sire for Australian Breeding Index. His calving ease, high growth, moderate mature cow weights and massive carcass continue to make Dusty one of the most unique Angus sires in the world. You will notice Dusty features prominently as a reference sire across the pure Angus as well as the Stabilizer bull line up.



ANGUS PARINGA VISIONARY N71

DOB: 17/08/17 Soc. ID: HKFN71 ASA: HBR Breed: AA

AMFU | CAFU | DDF | NHFU

TACE		OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN										
		CALVING EASE				GROWTH & MATERNAL					FERTILITY	
		DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC
EBVs		9.0	4.1	-4.1	2.8	59	102	131	92	20	2.4	-4.6
% Rank		8	37	55	17	5	8	12	62	19	26	53
TACE		CARCASS						INDEX VALUES				
		CWT	EMA	RIB	RUMP	RBY	IMF%	ABI	DOM	GRN	GRS	
EBVs		73	12.8	0.4	0.3	1.7	2.1	156	141	165	152	
% Rank		17	1	31	29	8	40	2	1	8	1	

\$PROFIT INDEX	\$PROFIT %
\$27,726	1
FEED: GAIN	FEED: GAIN %
-0.11	15
INTAKE	INTAKE %
29.48	61



N71 was the top priced Angus bull in our 2018 Spring Sale. Individually N71 is a true visual phenomenon and his genetic profile pushes the boundaries in all directions. Note dam K277 we rate as one of the best Angus cows around. Top 8 calving ease, top 4% WW, top 7% DOC, top 1% EMA, top 40% IMF, top 15% CW. The sons of N71 in this year's Spring sale may be the best of the best.

SYDGEN CC & 7
SIRE TCA VISIONARY 158
 TCA TREASURE 0699 601
 AYRVALE BARTEL E7
DAM LARNOO E7 K277
 LARNOO H907

ANGUS LANDFALL KEYSTONE

DOB: 19/07/14 Soc. ID: TFAK132 ASA: HBR Breed: AA

AMF | CAF | DDF | NHF

TACE		OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN										
		CALVING EASE				GROWTH & MATERNAL					FERTILITY	
		DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC
EBVs		10.1	8.5	-7.9	1.9	54	104	143	140	16	0.6	-8.0
% Rank		5	6	7	7	17	6	4	3	58	94	5
TACE		CARCASS						INDEX VALUES				
		CWT	EMA	RIB	RUMP	RBY	IMF%	ABI	DOM	GRN	GRS	
EBVs		93	6.5	1.5	-1.5	-0.4	2.8	160	130	186	147	
% Rank		1	34	9	79	85	19	1	4	2	1	

\$PROFIT INDEX	\$PROFIT %
\$14,969	15
FEED: GAIN	FEED: GAIN %
0.1	53
INTAKE	INTAKE %
34.23	59



Keystone is now a highly proven sire that has interested us for some time now; with his twist in his pedigree and his genetic profile he brings to the table added calving ease with tremendous growth and carcass. The bulls have added frame compared to many E11's but still maintain the excellent calving ease and marbling.

BOOROOMOOKA UNDERTAKEN Y145
SIRE RENNYLEA EDMUND E11
 LAWSONS HENRY VIII Y5
 SAV FRONT RUNNER 0713
DAM LANDFALL ARCHER H807
 LANDFALL ARCHER X9

ANGUS JAROBEE MOUNTAINEER M166

DOB: 10/08/16 Soc. ID: CROM166 ASA: HBR Breed: AA

AMFU | CAFU | DDF | NHFU

TACE		OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN										
		CALVING EASE				GROWTH & MATERNAL					FERTILITY	
		DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC
EBVs		7.2	10.0	-4.6	2.9	51	92	122	86	25	2.3	-9.7
% Rank		16	2	46	19	30	29	26	73	3	29	1
TACE		CARCASS						INDEX VALUES				
		CWT	EMA	RIB	RUMP	RBY	IMF%	ABI	DOM	GRN	GRS	
EBVs		70	7.5	-0.3	0.7	0.6	2.9	164	137	185	151	
% Rank		26	19	54	19	45	16	1	1	2	1	

\$PROFIT INDEX	\$PROFIT %
\$19,929	4
FEED: GAIN	FEED: GAIN %
-0.03	38
INTAKE	INTAKE %
52.32	77



What a great genetic combination M166 offers. He pushes the boundaries with his genetic profile; calving ease, growth, fertility and carcass. M166 is a unique blend of Bartel E7 x E7 dam make up! If you haven't used Bartel E7 genetics before then this is the perfect opportunity; wrapped up in super safe attractive Paringa Angus packages. M166 progeny have proven to be exceptional; they arrive early, thick, soft and slick with good feet. This sire does it all. Top 1% across ALL indexes.

TE MANIA BARTEL B219
SIRE AYRVALE BARTEL E7
 EAGLEHAWK JEDDA B32
 AYRVALE BARTEL E7
DAM JAROBEE BARTEL K42
 JAROBEE DIGGER H121

ANGUS PARINGA VISIONARY N29

DOB: 23/02/17 Soc. ID: HKFN29

ASA: HBR Breed: AA

AMFU | CAFU | DDF | NHFU

TACE TransCharm Angus Cattle Evaluation	OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN											\$PROFIT INDEX	\$PROFIT %
	CALVING EASE				GROWTH & MATERNAL					FERTILITY			
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC		
EBVs	4.4	-4.5	-0.8	3.2	43	76	100	74	18	2.0	-6.1		
% Rank	35	94	94	24	75	84	79	89	39	43	25		
	CARCASE					INDEX VALUES					FEED: GAIN	FEED: GAIN %	
	CWT	EMA	RIB	RUMP	RBV	IMF%	ABI	DOM	GRN	GRS			
EBVs	61	4.6	-0.5	-0.7	-0.4	4.6	132	114	161	116			
% Rank	62	69	61	58	85	1	23	39	10	47			
											INTAKE	INTAKE %	
											-17.47	8	



N29 offers a very unique genetic profile, this bull sits at a moderate +75 MCW whilst having a +4.6 IMF%. Using N29 over our Stabilizer herd has been an exciting prospect, and the line-up of N29 sired Stabilizer bulls in the Spring sale are looking sensational. Apart from their excellent balanced data, they are also docile and attractive. N29 is a Visionary son out of an Edmond/Bartel female and was a high priced bull at our Autumn 2018 sale to Lyndavale Station. With ABS Global marketing N29, he is now breeding around the world. In New Zealand his sons are currently on a feed efficiency test, and the results will be exciting to see in the next month or two.

SYDGEN CC & 7
SIRE TCA VISIONARY 158
 TCA TREASURE 0699 601

RENNYLEA EDMUND E11
DAM PARINGA EDMUND K111
 PARINGA BARTEL H178

STABILIZER LEACHMAN ACCELERATE X166D

DOB: 21/02/16 Soc. ID: X166D

Breed: 50AA | 18SI | 16SD | 16GV

AMFU | NHFU | CAFU | DDF

BW	WW	YW	MILK	IMF	REA	MWT	F.G	INTAKE	YHT	SCR	\$PROFIT INDEX	\$PROFIT %		
-0.3	61	114	20	0.97	0.63	25.6	-0.07	26.15	0.54	0.80			\$26,028	1
							\$Profit	\$26,028					FEED: GAIN	FEED: GAIN %
													-0.07	10
													INTAKE	INTAKE %
													26.15	55



Accelerate is a unique sire who offers excellent calving ease with growth and huge carcass. His progeny are super quiet, and of most interest is his strength in Feed: Gain; a low intake at -45. Due to his exceptional balance of all the important traits he boasts a whopping \$28,000 \$Profit Index. We really like his breed combination which adds long term heterosis retained in many breeding programs. Also this may explain his unique genetic profile. Accelerate sons in this coming Spring sale are exceptional, and would work well over heifers.

KCF BENNETT ABSOLUTE
SIRE LEACHMAN ADVANCE S019A
 TES MISS PRECISION XS533

DLW LAST CALL 5115Y
DAM GRU STABILIZER AX103
 GRU STABILIZER XX026



ANGUS SALE LOTS



1 ANGUS PARINGA NO REGRETS Q7

DOB: 20/08/19 Tag: Q0007 Soc.ID: HKFQ7 ASA: HBR Join Type: AI

TRAITS OBSERVED
GL, CE, BWT,200WT, SS, EMA, IMF, FATS, GENOMICS

TACE	OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN										
	CALVING EASE				GROWTH & MATERNAL					FERTILITY	
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC
EBVs	4.6	-0.1	-3.2	4.0	45	82	109	92	12	1.5	-4.0
% Rank	33	75	70	43	68	65	60	61	89	68	65
	CARCASS						INDEX VALUES				
	CWT	EMA	RIB	RUMP	RBY	IMF%	DOM	GRN	GRS	ABI	
EBVs	65	8.0	0.1	0.3	0.7	1.8	133	125	119	121	
% Rank	45	14	40	29	40	52	42	50	39	45	

\$PROFIT	\$12,974
TOP 20%	

COONAMBLE HECTOR H249
SIRE TEXAS NO REGRETS NO46
 TEXAS UNDINE H647
 PARINGA JUDD J5
DAM PARINGA JUDD M237
 LAWSONS NEW DESIGN 1407 Z1492

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
6	5	6	6	5	5	C+	2	5	

Q7 represents a perfectly balanced pedigree with perfectly balanced breeding values. This attractive young bull is a good heifer bull option with good growth, moderate mature cow weights, high EMA, ideal fats, marbling and high Feed: Gain. This bull has a royal pedigree; with his great grand dam the famous Ythanbrae B45, who was also Ythanbrae N33's grand dam. Top 14% EMA.



2 ANGUS PARINGA NO REGRETS Q15

DOB: 16/08/19 Tag: Q0015 Soc.ID: HKFQ15 ASA: APR Join Type: AI

TRAITS OBSERVED
GL, CE, BWT,200WT, SS, EMA, IMF, FATS, GENOMICS

TACE	OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN										
	CALVING EASE				GROWTH & MATERNAL					FERTILITY	
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC
EBVs	4.1	0.3	-3.1	4.5	54	96	125	106	13	1.0	-3.9
% Rank	37	72	72	55	16	17	21	33	82	87	67
	CARCASS						INDEX VALUES				
	CWT	EMA	RIB	RUMP	RBY	IMF%	DOM	GRN	GRS	ABI	
EBVs	75	9.2	-0.4	-0.7	1.1	2.0	125	145	132	136	
% Rank	13	7	57	58	23	44	10	24	11	17	

\$PROFIT	\$19,288
TOP 4%	

COONAMBLE HECTOR H249
SIRE TEXAS NO REGRETS NO46
 TEXAS UNDINE H647
 G A R SUNRISE
DAM PARINGA SUNRISE N35
 PARINGA BARTEL J160

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
7	6	7	6	5	5	C+	2	5	

Q15 may just be the most intriguing bull in this sale when you study his pedigree, Breedplan data, and genomically enhanced \$Profit data. Pedigree wise this bull is stacked with proven greats - GAR Sunrise, Bartel E7, BR New Day 454 and traces back to the original GAR performance cow GAR Scotch Cap 309. This combination with Texas No Regrets has worked exceptionally well. The bull himself is outstanding in the flesh and definitely has stud appeal. Data wise Q15 ranks as one of the highest ABI No Regrets sons in Australia. His \$Profit data with actuals and genomics makes Q15 unique at an impressive +\$19,288 Index. This particular combination with high marbling, high feed: gain and low intake is hard to find. He is also an excellent heifer bull option. Q15 is from a first calf heifer N35 whom has done a cracking job in producing Q15 in a tough year and go back in calf first cycle. Top 7% EMA, top 13% CWT & top 17% 400D & ABI, top 20% 600 D. Note: this bull is DNA tested deficit free on Zoetis \$Profit HD50K and is Parent Verified.



3 ANGUS PARINGA NO REGRETS Q25

DOB: 12/08/19 Tag: Q0025 Soc.ID: HKFQ25 ASA: HBR Join Type: AI

TRAITS OBSERVED
GL, CE, BWT,200WT, SS, EMA, IMF, FATS, GENOMICS

TACE	OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN										
	CALVING EASE				GROWTH & MATERNAL					FERTILITY	
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC
EBVs	8.0	4.2	-6.7	3.2	49	91	120	97	15	1.6	-4.4
% Rank	12	36	15	24	42	32	31	51	65	63	57
	CARCASS						INDEX VALUES				
	CWT	EMA	RIB	RUMP	RBY	IMF%	DOM	GRN	GRS	ABI	
EBVs	73	7.8	-0.2	-0.1	0.8	1.9	123	142	131	135	
% Rank	17	16	50	40	35	48	14	27	12	19	

\$PROFIT	\$20,032
TOP 3%	

COONAMBLE HECTOR H249
SIRE TEXAS NO REGRETS NO46
 TEXAS UNDINE H647
 AYRVALE BARTEL E7
DAM LARNOO BARTEL K282
 LAWSONS NEW DESIGN 1407 Z1476

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
7	6	6	6	5	5	C	2	5	

Q25 is another outstanding Texas No Regrets son. In both his Breedplan and \$Profit data, Q25 excels across the board. His dam was again first to calve this year. A great heifer bull option. Top 19% on ABI.

4 ANGUS PARINGA NO REGRETS Q26



DOB: 17/08/19 Tag: Q0026 Soc.ID: HKFP13 ASA: APR Join Type: AI

TRAITS OBSERVED
GL, CE, BWT, 200WT, SS, EMA, IMF, FATS, GENOMICS

TACE		OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN										
		CALVING EASE				GROWTH & MATERNAL					FERTILITY	
		DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC
EBVs		4.5	2.7	-5.3	4.5	50	89	116	97	14	1.5	-5.4
% Rank		34	51	34	55	38	40	40	52	72	68	37
TACE		CARCASE						INDEX VALUES				
		CWT	EMA	RIB	RUMP	RBY	IMF%	DOM	GRN	GRS	ABI	
EBVs		72	7.6	0.8	1.1	0.1	1.9	118	134	126	129	
% Rank		21	18	21	13	68	48	26	37	21	28	

\$PROFIT
\$11,048

TOP 28%

SIRE COONAMBLE HECTOR H249
TEXAS NO REGRETS NO46
TEXAS UNDINE H647

DAM AYRVALE BARTEL E7
PARINGA BARTEL E7 M233
LARNOO ANNUITY K292

STRUCTURAL ASSESSMENT								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	5	6	6	5	5	C	2	4

Q26 is another example why we are big fans of his sire Texas No Regrets. He has worked well over many of our Angus cows that trace back to the original fully imported GAR Angus females. Q26 is another heifer bull option with balanced growth and feed efficiency data. Top 28% on ABI.

5 ANGUS PARINGA NO REGRETS Q31



DOB: 17/08/19 Tag: Q0031 Soc.ID: HKFQ31 ASA: APR Join Type: AI

TRAITS OBSERVED
GL, CE, BWT, 200WT, SS, EMA, IMF, FATS, GENOMICS

TACE		OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN										
		CALVING EASE				GROWTH & MATERNAL					FERTILITY	
		DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC
EBVs		0.1	-0.2	-4.5	5.2	50	90	119	106	12	1.1	-3.9
% Rank		65	75	48	72	35	34	34	34	86	84	67
TACE		CARCASE						INDEX VALUES				
		CWT	EMA	RIB	RUMP	RBY	IMF%	DOM	GRN	GRS	ABI	
EBVs		72	6.6	0.6	0.6	0.0	1.8	109	120	116	117	
% Rank		21	32	26	22	72	52	56	57	47	53	

\$PROFIT
\$9,774

TOP 35%

SIRE COONAMBLE HECTOR H249
TEXAS NO REGRETS NO46
TEXAS UNDINE H647

DAM LEACHMAN ANNUITY G178Z
LARNOO ANNUITY K292
LAWSON'S GAR NEW DESIGN 1407 A715

STRUCTURAL ASSESSMENT								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	6	6	6	5	6	C	2	5

These No Regrets sons are some of the most docile Angus cattle we have raised, and you can see why we have decided to use him heavily again the following year. No Regrets adds a unique twist to our Paringa pedigrees, bringing milk to a more functional level whilst still adding carcass weight and muscle. Q31 is the only Angus bull in this sale we would not recommend for a spring heifer program. Top 21% CWT, top 22% RUMP, top 26% RIB, top 32% EMA Top 35% for 400D & 600D.

6 ANGUS PARINGA NO REGRETS Q41



DOB: 11/08/19 Tag: Q0041 Soc.ID: HKFQ41 ASA: HBR Join Type: AI

TRAITS OBSERVED
GL, CE, BWT, 200WT, SS, EMA, IMF, FATS, GENOMICS

TACE		OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN										
		CALVING EASE				GROWTH & MATERNAL					FERTILITY	
		DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC
EBVs		7.2	-0.6	-9.3	4.1	52	89	117	107	10	1.7	-3.9
% Rank		16	78	3	45	28	38	39	32	95	58	67
TACE		CARCASE						INDEX VALUES				
		CWT	EMA	RIB	RUMP	RBY	IMF%	DOM	GRN	GRS	ABI	
EBVs		72	10.2	0.5	0.2	1.4	1.9	123	140	130	133	
% Rank		19	3	28	31	14	48	14	30	14	22	

\$PROFIT
\$16,522

TOP 10%

SIRE COONAMBLE HECTOR H249
TEXAS NO REGRETS NO46
TEXAS UNDINE H647

DAM TCA VISIONARY 158
PARINGA VISIONARY N68
PARINGA ABSOLUTE J87 L89

STRUCTURAL ASSESSMENT								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	6	6	6	5	6	C	2	5

If you are looking for the most unique Australian Angus bull to be sold this spring season, then look no further. Check out Q41's pedigree, Breedplan and \$Profit data which puts him at the top of the tree for all the major traits that drive profitability. An outstanding heifer bull option. Top 3% EMA & GL, top 14% RBY, top 19% CWT & top 22% ABI.

7 ANGUS PARINGA NO REGRETS Q49



DOB: 18/08/19 Tag: Q0049 Soc.ID: HKFQ49 ASA: APR Join Type: AI

TRAITS OBSERVED
GL, CE, BWT, 200WT, SS, EMA, IMF, FATS, GENOMICS

TACE		OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN										
		CALVING EASE				GROWTH & MATERNAL					FERTILITY	
		DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC
EBVs		6.4	-1.2	-4.2	2.7	46	82	107	92	11	1.7	-3.3
% Rank		21	82	53	16	60	63	64	62	90	58	77
TACE		CARCASE						INDEX VALUES				
		CWT	EMA	RIB	RUMP	RBY	IMF%	DOM	GRN	GRS	ABI	
EBVs		66	10.5	0.6	-0.3	1.4	1.6	116	122	120	121	
% Rank		43	3	26	46	14	61	32	54	36	45	

\$PROFIT
\$16,669

TOP 8%

SIRE COONAMBLE HECTOR H249
TEXAS NO REGRETS NO46
TEXAS UNDINE H647

DAM TCA VISIONARY 158
PARINGA VISIONARY N39
PARINGA ABSOLUTE L638

STRUCTURAL ASSESSMENT								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	6	6	6	5	5	C+	2	5

Wow another fancy No Regrets heifer bull from a beautiful young TCA Visionary daughter. This bull is stacked for feed efficiency and ranks as one of the lowest intake and best Feed: Gain bulls in this sale. Running both systems simultaneously with Breedplan and \$Profit, gives buyers confidence the breeding values stack up. And the ability to select for traits like feed efficiency (cost traits) that are not yet recognised in Breedplan Index values. Top 3% EMA, top 14% RBY, top 16% BWT.

8 ANGUS PARINGA NO REGRETS Q79



DOB: 20/08/19 Tag: Q0079 Soc.ID: Q0079 ASA: HBR Join Type: AI

TRAITS OBSERVED
GL, CE, BWT,200WT, SS, EMA, IMF, FATS, GENOMICS

TACE		OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN										
		CALVING EASE				GROWTH & MATERNAL					FERTILITY	
		DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC
EBVs		4.0	1.2	-2.6	4.4	49	84	108	91	12	1.9	-5.0
% Rank		37	64	79	53	42	57	63	63	89	48	45
		CARCASS					INDEX VALUES					
		CWT	EMA	RIB	RUMP	RBY	IMF%	DOM	GRN	GRS	ABI	
EBVs		68	8.9	0.6	0.9	0.4	2.0	116	128	121	124	
% Rank		35	8	26	16	54	44	32	46	39	38	

\$PROFIT	\$15,042
TOP 12%	

SIRE COONAMBLE HECTOR H249
TEXAS NO REGRETS NO46
TEXAS UNDINE H647

DAM AYRVALE BARTEL E7
LARNOO BARTEL K279
LARNOO RESOLUTION H903

STRUCTURAL ASSESSMENT								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	5	6	6	5	5	C	1	5

A beautiful No Regrets heifer bull with style, superb nature and a nicely balanced set of data to boot. Top 8% EMA top 16% RUMP, top 26% RIB.

9 ANGUS PARINGA NO REGRETS Q100



DOB: 16/08/19 Tag: Q0100 Soc.ID: HKFQ100 ASA: HBR Join Type: AI

TRAITS OBSERVED
GL, CE, BWT,200WT, SS, EMA, IMF, FATS, GENOMICS

TACE		OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN										
		CALVING EASE				GROWTH & MATERNAL					FERTILITY	
		DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC
EBVs		1.1	-2.1	-5.9	4.9	48	85	113	96	13	1.6	-3.9
% Rank		58	86	25	65	49	54	47	53	82	63	67
		CARCASS					INDEX VALUES					
		CWT	EMA	RIB	RUMP	RBY	IMF%	DOM	GRN	GRS	ABI	
EBVs		67	9.2	-0.4	-1.0	1.4	1.5	112	122	117	118	
% Rank		36	7	57	67	14	65	46	56	44	51	

\$PROFIT	\$13,154
TOP 20%	

SIRE COONAMBLE HECTOR H249
TEXAS NO REGRETS NO46
TEXAS UNDINE H647

DAM G A R NEW DESIGN 5050
LAWSONS NEW DESIGN 5050 E983
LAWSONS RIGHT DIRECTION C1152

STRUCTURAL ASSESSMENT								
FC	RC	FA	RA	RS	RH	LM	TP	SN
7	6	7	6	5	5	C+	2	4

From a young calf Q100 was eye catching, and he is still is. A good looking young bull with tremendous style and presence. The dam of Q100 is arguably the best GAR 5050 cow you will ever see; from a fully imported GAR female line and she has not missed a calving in 10 years! Q100 is a very good bull that will leave his mark on some ripper calves. Top 7% EMA, top 14% RBY, top 25% GL.

10 ANGUS PARINGA DUSTY Q13



DOB: 17/08/19 Tag: Q0013 Soc.ID: HKFP44 ASA: HBR Join Type: AI

TRAITS OBSERVED
GL, CE, BWT,200WT, SS, EMA, IMF, FATS, GENOMICS

TACE		OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN										
		CALVING EASE				GROWTH & MATERNAL					FERTILITY	
		DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC
EBVs		5.8	6.4	-5.5	4.1	57	96	121	84	21	1.3	-7.8
% Rank		25	17	31	45	8	17	28	77	15	77	6
		CARCASS					INDEX VALUES					
		CWT	EMA	RIB	RUMP	RBY	IMF%	DOM	GRN	GRS	ABI	
EBVs		73	10.0	-0.4	-1.2	1.3	2.7	139	173	146	156	
% Rank		18	4	57	72	17	21	1	4	2	2	

\$PROFIT	\$19,245
TOP 5%	

SIRE GAR PROPHET
CLUNES CROSSING DUSTY M13
CLUNES CROSSING GLORIOUS G1

DAM AYRVALE BARTEL E7
LARNOO BARTEL K278
LARNOO RESOLUTION H904

STRUCTURAL ASSESSMENT								
FC	RC	FA	RA	RS	RH	LM	TP	SN
7	5	6	6	5	5	C+	2	3

Q13 represents why Dusty M13 is one of the leading sires within the Australian Beef Industry. He ranks in the top echelons on both \$Profit Analysis and Breedplan. Q13 is an elite calving ease heifer bull whilst still in top 8% and 4% on growth and carcass respectfully. Dam Bartel K278 is one of our favourites and this combination of Bartel E7 and Resolution works well with Dusty. Top 2% EMA, top 2% ABI, top 6% DC, top 8% 200D, top 17% RBY, top 21% IMF, top 18% CWT, top 28% 600D. Tops on ALL Indexes.

11 ANGUS PARINGA DUSTY Q23



DOB: 11/08/19 Tag: Q0023 Soc.ID: HKFQ23 ASA: APR Join Type: AI

TRAITS OBSERVED
GL, CE, BWT,200WT, SS, EMA, IMF, FATS, GENOMICS

TACE		OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN										
		CALVING EASE				GROWTH & MATERNAL					FERTILITY	
		DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC
EBVs		7.0	5.8	-9.6	4.1	50	85	108	85	14	1.2	-7.8
% Rank		17	22	2	45	34	54	62	75	74	81	6
		CARCASS					INDEX VALUES					
		CWT	EMA	RIB	RUMP	RBY	IMF%	DOM	GRN	GRS	ABI	
EBVs		66	8.9	-0.2	-1.1	1.1	3.1	132	170	136	149	
% Rank		42	8	50	70	23	12	3	6	7	5	

\$PROFIT	\$13,287
TOP 11%	

SIRE GAR PROPHET
CLUNES CROSSING DUSTY M13
CLUNES CROSSING GLORIOUS G1

DAM TWYNAM K043
TWYNAM N199
TWYNAM G126

STRUCTURAL ASSESSMENT								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	6	6	6	5	5	C	2	4

Wow this bull really pushes the boundaries. Liv did a great job securing a group of outstanding females from the Twynam dispersal. This 1st calver has produced a ripper in Q23. He is one of the best calving bulls in the sale with good growth and breed leading marbling and EMA. Top 2% GL, top 5% ABI, top 8% EMA, top 12% IMF, top 17% DIR, top 23% RBY.

12

ANGUS PARINGA DUSTY Q43



DOB: 16/08/19 Tag: Q0043 Soc.ID: HKFQ43 ASA: APR Join Type: AI

TRAITS OBSERVED
GL, CE, BWT,200WT, SS, EMA, IMF, FATS, GENOMICS

TACE		OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN										
		CALVING EASE				GROWTH & MATERNAL					FERTILITY	
		DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC
EBVs		0.1	.01	-5.0	5.8	58	95	120	97	21	2.0	-6.0
% Rank												
		CARCASS					INDEX VALUES					
		CWT	EMA	RIB	RUMP	RBY	IMF%	DOM	GRN	GRS	ABI	
EBVs		75	8.8	-0.5	-0.8	2.0	2.4	136	176	144	150	
% Rank												

\$PROFIT
\$13,735SIRE GAR PROPHET
CLUNES CROSSING DUSTY M13
CLUNES CROSSING GLORIOUS G1

TOP 10%

DAM PARINGA ABSOLUTE J87
PARINGA L87
PARINGA NEW DESIGN J83

STRUCTURAL ASSESSMENT

FC	RC	FA	RA	RS	RH	LM	TP	SN
6	6	6	6	5	6	C	2	4

The dam of Q43 is a tank. Q43 offers high growth in a moderate package. Dusty progeny are very consistent and score high on beef feet scores.

13

ANGUS PARINGA DUSTY Q47



DOB: 18/08/19 Tag: Q0047 Soc.ID: HKFQ47 ASA: APR Join Type: AI

TRAITS OBSERVED
GL, CE, BWT,200WT, SS, EMA, IMF, FATS, GENOMICS

TACE		OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN										
		CALVING EASE				GROWTH & MATERNAL					FERTILITY	
		DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC
EBVs		4.4	2.4	-6.1	4.6	57	96	123	97	16	1.6	-6.8
% Rank		35	54	22	58	8	18	24	52	56	63	16
		CARCASS					INDEX VALUES					
		CWT	EMA	RIB	RUMP	RBY	IMF%	DOM	GRN	GRS	ABI	
EBVs		71	10.3	-0.9	-2.0	2.2	2.4	138	172	144	154	
% Rank		23	3	73	88	3	29	1	5	2	3	

\$PROFIT
\$16,125SIRE GAR PROPHET
CLUNES CROSSING DUSTY M13
CLUNES CROSSING GLORIOUS G1

TOP 11%

DAM TCA VISIONARY 158
PARINGA VISIONARY N56
PARINGA ABSOLUTE K43

STRUCTURAL ASSESSMENT

FC	RC	FA	RA	RS	RH	LM	TP	SN
6	5	6	6	5	5	C	2	4

What a combination with this bull. The dam is stacked with high ranking genetics for feed efficiency and maternal productivity combined with the balanced power of Dusty, making Q47 an exciting option. Strong set of data with excellent feed efficiency and carcass scores and would still make an excellent heifer bull. Top 3% EMA, RBY & ABI, top 8% 200D, top 22% GL, top 18% 400D.

14

ANGUS PARINGA DUSTY Q50



DOB: 18/08/19 Tag: Q0050 Soc.ID: HKFQ50 ASA: APR Join Type: AI

TRAITS OBSERVED
GL, CE, BWT,200WT, SS, EMA, IMF, FATS, GENOMICS

TACE		OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN										
		CALVING EASE				GROWTH & MATERNAL					FERTILITY	
		DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC
EBVs		4.2	1.9	-6.2	4.7	58	98	128	102	18	1.4	-6.3
% Rank		36	58	21	60	6	13	16	41	40	73	22
		CARCASS					INDEX VALUES					
		CWT	EMA	RIB	RUMP	RBY	IMF%	DOM	GRN	GRS	ABI	
EBVs		78	11.2	-1.0	-2.0	1.9	3.0	139	183	147	160	
% Rank		9	2	76	88	6	14	1	2	1	1	

\$PROFIT
\$19,779SIRE GAR PROPHET
CLUNES CROSSING DUSTY M13
CLUNES CROSSING GLORIOUS G1

TOP 4%

DAM TCA VISIONARY 158
PARINGA VISIONARY N64
PARINGA REGENT J48

STRUCTURAL ASSESSMENT

FC	RC	FA	RA	RS	RH	LM	TP	SN
7	6	6	6	6	5	C+	2	5

Q50 offers one of the most productive profiles in the whole sale. He ranks in the top 1% of both \$Profit and ABI and is the #1 Angus bull in this sale group. Q50 comes from a strong maternal line with grand dam J48 who is also the grand dam of Q98. Both sale highlights! An outstanding bull from an elite 2 year old maiden. This combination of Dusty X Visionary is a good match. Note excellent feed efficiency with Feed: Gain and Intake predictions. Top 2% EMA, top 6% RBY, top 6% 200D & CWT, top 13% 400 & IMF top 16% 600D.

15

ANGUS PARINGA DUSTY Q88



DOB: 11/08/19 Tag: Q0088 Soc.ID: HKFQ88 ASA: APR Join Type: AI

TRAITS OBSERVED
GL, CE, BWT,200WT, SS, EMA, IMF, FATS, GENOMICS

TACE		OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN										
		CALVING EASE				GROWTH & MATERNAL					FERTILITY	
		DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC
EBVs		3.6	6.1	-9.4	5.1	55	95	121	86	22	2.5	-7.3
% Rank		40	19	2	70	13	20	28	74	11	22	10
		CARCASS					INDEX VALUES					
		CWT	EMA	RIB	RUMP	RBY	IMF%	DOM	GRN	GRS	ABI	
EBVs		65	10.3	-0.6	-0.9	1.8	2.6	138	174	145	156	
% Rank		45	3	64	64	7	24	1	2	1	1	

\$PROFIT
\$20,610SIRE GAR PROPHET
CLUNES CROSSING DUSTY M13
CLUNES CROSSING GLORIOUS G1

TOP 1%

DAM RENNYLEA G317
TWYNAM N005
TWYNAM F170

STRUCTURAL ASSESSMENT

FC	RC	FA	RA	RS	RH	LM	TP	SN
7	6	6	6	5	5	C+	2	4

This Dusty bull from a beautiful 1st calf heifer again really pushes the genetic boundaries across the board for growth and carcass, whilst having moderate mature cow size - and is a good heifer bull option. Top 2% ABI & GL, top 3% EMA, top 7% RBY, top 13% 200D, top 20% 400D, top 22% SS, top 28% 600D.

16 ANGUS PARINGA VISIONARY N71 Q10



DOB: 18/08/19 Tag: Q0010 Soc.ID: HKFP85 ASA: APR Join Type: AI

TRAITS OBSERVED
BW, 200, 400, SS, SCAN, GENOMICS

OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN											
CALVING EASE				GROWTH & MATERNAL					FERTILITY		
DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC	
EBVs	5.3	5.6	-3.2	3.4	52	92	121	96	18	2.6	-6.0
% Rank	28	23	70	29	25	28	28	53	38	19	27
CARCASS						INDEX VALUES					
CWT	EMA	RIB	RUMP	RBY	IMF%	DOM	GRN	GRS	ABI		
EBVs	69	8.6	0.0	-0.4	1.4	2.1	130	157	139	145	
% Rank	30	10	44	49	14	40	4	13	4	8	

\$PROFIT \$21,979
TOP 1%

SIRE TCA VISIONARY 158
PARINGA VISIONARY N71
LARNOO BARTEL K277

DAM ARDROSSAN HONOUR H255
TWYNAM N103
TWYNAM D6

STRUCTURAL ASSESSMENT								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	5	6	6	5	5	C+	2	4

These N71 sons are outstanding. Their combination of multi trait excellence is phenomenal. Q10 is an absolute beast. He is thick, deep, round and super quiet. He ranks top 1% on \$Profit (\$21,979) and top 8% ABI. Top 10% EMA, top 14% RBY, top 19% SS, and top 25% for 200, 400 & 600D.

17 ANGUS PARINGA VISIONARY N71 Q86



DOB: 14/08/19 Tag: Q0086 Soc.ID: HKFQ86 ASA: APR Join Type: AI

TRAITS OBSERVED
GL, CE, BWT, 200WT, SS, EMA, IMF, FATS, GENOMICS

OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN											
CALVING EASE				GROWTH & MATERNAL					FERTILITY		
DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC	
EBVs	8.6	4.2	-6.5	2.6	46	83	106	69	23	2.9	-5.2
% Rank	10	36	18	14	63	63	67	93	8	12	41
CARCASS						INDEX VALUES					
CWT	EMA	RIB	RUMP	RBY	IMF%	DOM	GRN	GRS	ABI		
EBVs	54	9.7	-0.8	-0.1	1.5	2.5	127	148	132	138	
% Rank	85	5	70	40	12	26	7	21	11	15	

\$PROFIT \$22,365
TOP 1%

SIRE TCA VISIONARY 158
PARINGA VISIONARY N71
LARNOO BARTEL K277

DAM RENNYLEA G317
TWYNAM N023
TWYNAM J051

STRUCTURAL ASSESSMENT								
FC	RC	FA	RA	RS	RH	LM	TP	SN
7	6	7	6	5	6	C+	1	5

An excellent heifer bull option that offers breed leading carcass genetics and should also breed some excellent replacement females. Top 5% EMA, top 10% DIR, top 14% BWT, top 12% SS & RBY, top 18% GL, top 26% IMF. Top 15% ABI and Top 1% \$Profit. Ranks \$22,365 \$Profit Index.

18 ANGUS PARINGA VISIONARY Q98



DOB: 19/08/19 Tag: Q0098 Soc.ID: HKFQ98 ASA: APR Join Type: AI

TRAITS OBSERVED
GL, CE, BWT, 200WT, SS, EMA, IMF, FATS, GENOMICS

OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN											
CALVING EASE				GROWTH & MATERNAL					FERTILITY		
DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC	
EBVs	2.9	0.1	-4.1	4.4	57	99	131	109	18	1.6	-4.3
% Rank	45	73	55	53	8	12	12	29	33	63	59
CARCASS						INDEX VALUES					
CWT	EMA	RIB	RUMP	RBY	IMF%	DOM	GRN	GRS	ABI		
EBVs	81	10.4	-0.6	-1.1	1.1	3.0	130	168	139	149	
% Rank	5	3	64	70	23	14	4	6	4	5	

\$PROFIT \$19,779
TOP 3%

SIRE TCA VISIONARY 158
PARINGA VISIONARY N71
LARNOO BARTEL K277

DAM TUWHARETOA REGENT D145
PARINGA REGENT J48
PARINGA BLACK AMBUSH E38 (RC)

STRUCTURAL ASSESSMENT								
FC	RC	FA	RA	RS	RH	LM	TP	SN
7	5	6	6	5	5	C+	1	5

This bull is one of my picks in the sale combining two of our best Paringa cows. Not only is he one of the highest \$Profit bulls in the sale, at \$22,078 and top 5% of ABI, but visually he is one of the most eye catching, attractive bulls in the sale. A rare combination for a heifer bull to rank top 5% CWT, Top 3% EMA, Top 14% IMF, whilst his genomically enhanced \$Profit makes him one of the best Feed : Gain and lowest Intake bulls in the sale. Top 5% on ABI, top 12% 400D & 600D. Top 2% \$Profit Index at \$21,515.

19 ANGUS PARINGA MOUNTAINEER Q21



DOB: 20/07/19 Tag: Q0021 Soc.ID: HKFQ21 ASA: NAT Join Type: AI

TRAITS OBSERVED
GL, CE, BWT, 200WT, SS, EMA, IMF, FATS, GENOMICS

OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN											
CALVING EASE				GROWTH & MATERNAL					FERTILITY		
DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC	
EBVs	1.4	2.7	-4.3	4.5	50	88	119	96	20	2.2	-7.5
% Rank	56	51	51	55	36	43	33	53	24	34	9
CARCASS						INDEX VALUES					
CWT	EMA	RIB	RUMP	RBY	IMF%	DOM	GRN	GRS	ABI		
EBVs	70	5.2	-0.1	-0.4	0.6	2.7	120	158	129	140	
% Rank	28	58	47	49	45	21	21	12	16	12	

\$PROFIT \$14,539
TOP 8%

SIRE AYRVALE BARTEL E7
JAROBEE MOUNTAINEER M166
JAROBEE BARTEL K42

DAM ARDROSSAN HONOUR H255
TWYNAM M060
TWYNAM H064

STRUCTURAL ASSESSMENT								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	6	6	6	5	5	C+	2	5

These Jarobee M166 bulls are very consistent. You will be seeing a lot more of the M166 sons in the future; he has done an outstanding job for us. Top 12% on ABI. Scored \$14,539 on \$Profit Index (top 14%).

20 ANGUS PARINGA MOUNTAINEER Q40



DOB: 20/07/19 Tag: Q0040 Soc.ID: HKFQ40 ASA: NAT Join Type: AI

TRAITS OBSERVED
BW, 200, 400, SS, SCAN, GENOMICS

TACE		OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN										
		CALVING EASE				GROWTH & MATERNAL				FERTILITY		
		DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC
EBVs		6.8	7.5	-6.1	2.5	45	82	108	89	21	1.5	-8.2
% Rank		19	10	22	13	69	64	61	68	17	68	4
		CARCASS					INDEX VALUES					
		CWT	EMA	RIB	RUMP	RBY	IMF%	DOM	GRN	GRS	ABI	
EBVs		65	5.9	-0.5	-0.5	0.5	2.9	123	161	130	142	
% Rank		45	45	61	52	49	16	14	10	14	10	

\$PROFIT \$18,083
TOP 7%

SIRE AYRVALE BARTEL E7
JAROBEE MOUNTAINEER M166
JAROBEE BARTEL K42

DAM LAWSONS INVINCIBLE C402
TWYNAM K012
TWYNAM H162

STRUCTURAL ASSESSMENT								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	6	6	6	5	5	C+	2	5

Q40 is a bigger powerful bull. His Breedplan data shows he will make an excellent heifer bull, whilst still being very strong across the board on his growth and carcass traits. Top 10% ABI, top 13% BWT, top 22% GL.

21 ANGUS PARINGA KEYSTONE Q17



DOB: 18/08/19 Tag: Q0017 Soc.ID: HKFQ86 ASA: APR Join Type: AI

TRAITS OBSERVED
GL, CE, BWT, 200WT, SS, EMA, IMF, FATS, GENOMICS

TACE		OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN										
		CALVING EASE				GROWTH & MATERNAL				FERTILITY		
		DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC
EBVs		4.4	5.9	-6.2	4.0	53	100	132	127	16	1.9	-8.2
% Rank		35	21	21	43	21	11	12	8	57	48	4
		CARCASS					INDEX VALUES					
		CWT	EMA	RIB	RUMP	RBY	IMF%	DOM	GRN	GRS	ABI	
EBVs		83	6.2	1.1	-0.2	-0.5	2.9	127	175	139	152	
% Rank		3	39	15	43	87	16	7	4	4	3	

\$PROFIT \$11,787
TOP 17%

SIRE RENNYLEA EDMUND E11
LANDFALL KEYSTONE K132
LANDFALL ARCHER H807

DAM TWYNAM H179
TWYNAM N214
TWYNAM G165

STRUCTURAL ASSESSMENT								
FC	RC	FA	RA	RS	RH	LM	TP	SN
7	6	7	6	6	6	C	2	4

We used Landfall Keystone as an elite calving ease option sire line. Q17 is following in his sires footsteps as an elite calving ease specialist bull. He offers high 400 and 600 growth (top 10% for both) with excellent CWT (top 3%) and marbling (top 17%). Ranks in the top 3% on ABI.

22 ANGUS PARINGA KEYSTONE Q19



DOB: 13/08/19 Tag: Q0019 Soc.ID: HKFQ19 ASA: APR Join Type: AI

TRAITS OBSERVED
GL, CE, BWT, 200WT, SS, EMA, IMF, FATS, GENOMICS

TACE		OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN										
		CALVING EASE				GROWTH & MATERNAL				FERTILITY		
		DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC
EBVs		9.1	6.9	-8.0	1.9	49	92	126	116	18	1.0	-6.4
% Rank		8	14	6	7	41	28	18	18	35	87	21
		CARCASS					INDEX VALUES					
		CWT	EMA	RIB	RUMP	RBY	IMF%	DOM	GRN	GRS	ABI	
EBVs		82	5.5	1.7	-1.1	-0.5	2.6	118	129	138	149	
% Rank		4	52	7	70	87	24	26	15	16	15	

\$PROFIT \$21,672
TOP 1%

SIRE TCA VISIONARY 158
PARINGA VISIONARY N71
LARNOO BARTEL K277

DAM TUWHARETOA REGENT D145
PARINGA REGENT J48
PARINGA BLACK AMBUSH E38 (RC)

STRUCTURAL ASSESSMENT								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	5	6	6	6	6	C+	2	5

Another calving ease specialist bull from Keystone. Q19 is the biggest curve bender bull in the sale with very low birth weight and high 600D. Top 4% CWT, top 7% RIB, top 6% GL, top 8% DIR, top 7% BWT, top 7% RIB, top 24% IMF, top 18% 600D. Ranks \$21,672 for \$Profit Index (top 1%). Ranks top 15% on ABI.

SUMMARY PARINGA ANGUS SPRING 2020 SALE LOTS																			
TAG	LOT	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	CWT	EMA	RIB	RUMP	RBY	IMF%	ABI \$	\$PROFIT
Q0007	1	4.6	-0.1	-3.2	4.0	45	82	109	92	12	1.5	65	8.0	0.1	0.3	0.7	1.8	121	\$12,974
Q0015	2	4.2	0.3	-3.1	4.5	54	96	125	106	13	1.0	75	9.2	-0.4	-0.7	1.1	2.0	136	\$19,288
Q0025	3	8.0	4.2	-6.7	3.2	49	91	120	97	15	1.6	73	7.8	-0.2	-0.1	0.8	1.9	135	\$20,032
Q0026	4	4.5	2.7	-5.3	4.5	50	89	116	97	14	1.5	72	7.6	0.8	1.1	0.1	1.9	129	\$11,048
Q0031	5	0.1	-0.2	-4.5	5.2	50	90	119	106	12	1.1	72	6.6	0.6	0.6	0.0	1.8	117	\$9,774
Q0041	6	7.2	-0.6	-9.3	4.1	52	89	117	107	10	1.7	72	10.2	0.5	0.2	1.4	1.9	113	\$16,522
Q0049	7	6.4	-1.2	-4.2	2.7	46	82	107	92	11	1.7	66	10.5	0.6	-0.3	1.4	1.6	121	\$16,669
Q0079	8	4.0	1.2	-2.6	4.4	49	84	108	91	12	1.9	68	8.9	0.6	0.9	0.4	2.0	124	\$15,042
Q0100	9	1.1	-2.1	-5.9	4.9	48	85	113	96	13	1.6	67	9.2	-0.4	-1.0	1.4	1.5	118	\$13,154
Q0013	10	5.8	6.4	-5.5	4.1	57	96	121	84	21	1.3	73	10.0	-0.4	-1.2	1.3	2.7	156	\$19,245
Q0023	11	7.0	5.8	-9.6	4.1	50	85	108	85	14	1.2	66	8.9	-0.2	-1.1	1.1	3.1	149	\$13,287
Q0043	12	0.1	0.1	-5.0	5.8	58	95	120	97	21	2.0	75	8.8	-0.5	-0.8	2.0	2.4	154	\$13,735
Q0047	13	4.4	2.4	-6.1	4.6	57	96	123	97	16	1.6	71	10.3	-0.9	-2.0	2.2	2.4	154	\$16,125
Q0050	14	4.2	1.9	-6.2	4.7	58	98	128	102	18	1.4	78	11.2	-1.0	-2.0	1.9	3.0	160	\$19,779
Q0088	15	3.6	6.1	-9.4	5.1	55	95	121	86	22	2.5	65	10.3	-0.6	-0.9	1.8	2.6	156	\$20,610
Q0010	16	5.3	5.6	-3.2	3.4	52	92	121	96	18	2.6	69	8.6	0.0	-0.4	1.4	2.1	145	\$21,979
Q0086	17	8.6	4.2	-6.5	2.6	46	83	106	69	23	2.9	54	9.7	-0.8	-0.1	1.5	2.5	138	\$22,365
Q0098	18	2.9	0.1	-4.1	4.4	57	99	131	109	18	1.6	81	10.4	-0.6	-1.1	1.1	3.0	149	\$21,515
Q0021	19	1.4	2.7	-4.3	4.5	50	88	119	96	20	2.2	70	5.2	-0.1	-0.4	0.6	2.7	140	\$14,539
Q0040	20	6.8	7.5	-6.1	2.5	45	82	108	89	21	1.5	65	5.9	-0.5	-0.5	0.5	2.9	142	\$18,083
Q0017	21	4.4	5.9	-6.2	4.0	53	100	132	127	16	1.9	83	6.2	1.1	-0.2	-0.5	2.6	138	\$11,787
Q0019	22	9.1	6.9	-8.0	1.9	49	92	126	116	18	1.0	82	5.5	1.7	-1.1	-0.5	2.6	138	\$21,672

OCTOBER 2020 TACE BREED AVERAGE EBVS																		
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	CWT	EMA	RIB	RUMP	RBY	IMF%	ABI \$	\$PROFIT
PAR AA SALE AVG	4.7	2.7	-5.7	4.1	51	90	118	97	16	1.7	71	8.6	0.0	-0.5	1.0	2.3	139	\$16,783
TACE EBVs (2018)	1.8	2.4	-4.4	4.3	48	86	112	98	17	1.9	64	5.7	0.1	-0.4	0.5	2.0	117	\$7,247



BLACK STABILIZER®

SALE LOTS

23 PARINGA BLACK STABILIZER® Q611



DOB: 07/09/19 Tag: Q0611 Breed Comp: 43AA | 36SI | 8GV | 7SD | 4RA | 2HH

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS



OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	-0.8	57	105	21	0.68	0.74	17.65	0.11	32.27	0.37	0.57	\$23,678
% Rank	10	6	2	33	1	7	32	63	63	82	41	1

SIRE LEACHMAN ACCELERATE X166D
LEACHMAN ADVANCE S019A

DAM GW WOLFPACK 712A
PARINGA BLACK STABILIZER N428
LARNOO TRINITY K706

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
6	6	6	6	5	5	B-	2	5	

Q611 represents what our Stabilizer program is all about. This bull has incredible breed composition that will help retain maximum heterosis and so kilograms per hectare. Every component of this bull has been planned over the last 15 years using experience and the Global \$Profit analysis. Not only is Q611 a tank, he is super sound and docile. Check out his \$Profit profile, he has unbelievable low birth to growth spread, in an attractive package. Scored \$23,678 \$Profit Index (top 1%). Homo Polled | Homo Black

24 PARINGA BLACK STABILIZER® Q616



DOB: 08/08/19 Tag: Q0616 Breed Comp: 77AA | 19SI | 2GV | 1HH | 1RA

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS



OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	0.3	55	98	23	0.79	0.77	25.69	-0.18	84.21	0.41	0.58	\$19,498
% Rank	22	8	5	23	1	5	50	1	97	78	40	1

SIRE GAR PROPHET
CLUNES CROSSING DUSTY M13
CLUNES CROSSING GLORIOUS G1

DAM CCR BOULDER 1339A
PARINGA BLACK STABILIZER N421
LARNOO DUAL FOCUS K737

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
6	6	6	6	5	5	C+	2	5	

This high Angus content Stabilizer bull combines the great Dusty with a beautiful first calf heifer N421, whom has combined the best Simmental and Gelviah genetics in a highly productive maternal package. It was not surprising to see N421 be one of the first to calve again this year. Q616 is an excellent heifer bull option at \$19,498 \$Profit Index (top 1%).

25 PARINGA BLACK STABILIZER® Q655



DOB: 21/08/19 Tag: Q0655 Breed Comp: 66AA | 20GV | 8RA | 6SI

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS



OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	-2.1	63	113	27	0.68	0.54	38.3	0.06	48.29	0.60	0.89	\$24,491
% Rank	3	2	1	9	1	31	76	44	79	48	11	1

SIRE TCA VISIONARY 158
PARINGA VISIONARY N29
PARINGA EDMUND K111

DAM PARINGA STABILIZER H960
PARINGA VISIONARY N29
PARINGA RESOLUTION H122

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
6	5	6	6	6	6	C+	1	4	

The second highest \$Profit bull in the sale at \$24,491. Q655 is a very unique bull with a -2.2 birth weight spread out to 113 for Yearling Weight, with high carcass values and a very good intake value. This bull is from a beautiful 1st calf heifer sired by KCF Bennett Apollo, making his breed combination with Angus, Gelbvieh and Simmental an even more attractive package. It is important to remember the outstanding genetic profile on this bull is extracted from his own raw performance data, pedigree data and now genomically tested, makes Q655 very special indeed. Homo Black | Homo Polled

26 PARINGA **BLACK STABILIZER® Q657**



DOB: 22/08/19 Tag: Q0657 Breed Comp: 75AA | 18SI | 3RA | RP6

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	0.8	54	92	17	0.93	0.35	39.5	0.15	56.54	0.34	0.26	\$15,678
% Rank	30	9	8	56	1	67	78	77	86	85	77	6

TCA VISIONARY 158
SIRE PARINGA VISIONARY N29
PARINGA EDMUND K111

PARINGA EDMUND K851
DAM PARINGA VISIONARY N29
LARNOO H733

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
7	6	7	6	6	6	C	2	4	

Q657 is a higher Angus content Stabilizer bull in the terrific line up of Black Stabilizer Bulls. This bull offers calving ease with good growth and ranks as one of the highest marbling bulls in the sale line up. Scored \$15,678 for \$Profit Index (top 6%). Homo Black | Homo Polled

27 PARINGA **BLACK STABILIZER® Q663**



DOB: 26/08/19 Tag: Q0663 Breed Comp: 75AA | 13SI | 12RA

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	0.9	50	90	30	0.82	0.73	34.64	-0.20	35.30	0.54	1.27	\$22,070
% Rank	31	17	12	15	1	22	61	8	21	69	46	1

TCA VISIONARY 158
SIRE PARINGA VISIONARY N29
PARINGA EDMUND K111

LAWSONS NOVAK E313
DAM LARNOO STABILIZER H684
LARNOO F612L

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
6	6	6	5	5	6	C+	1	5	

These Paringa Visionary N29 sons have come up very well not only on paper, but also in the flesh. They are visually a very even and attractive sire line with docility. Q663 is close to the highest ranked \$Profit bull in the sale at \$22,070 Index (top 1%); making Q663 a very handy bull. He can be used over heifers safely, and carries high marbling and very high feed efficiency genes, which is not an easy task. But explains why he ranks so highly on \$Profit. One of the best Feed to Gain bulls on sale. Homo Black | Homo Polled

28 PARINGA **BLACK STABILIZER® Q724**



DOB: 21/08/19 Tag: Q0724 Breed Comp: 72AA | 18SI | 6GV | 3RP | 1RA

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	2.1	67	112	29	0.56	0.85	28.04	0.24	114.50	0.91	1.40	\$17,313
% Rank	53	1	1	5	3	2	55	95	100	8	1	3

TCA VISIONARY 158
SIRE PARINGA VISIONARY N29
PARINGA EDMUND K111

PARINGA MONEYMAKER L809
DAM PARINGA BLACK STABILIZER N831
PARINGA BLACK STABILIZER L838

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
7	6	6	6	6	6	C+	2	4	

Wow, a powerful package here with this N29 son. Not a surprise when you look at his dam; she is a beautiful Paringa Moneymaker L809 1st calver that has added some real punch to this bull. Q724 can be used on heifers. At \$17,313 on \$Profit, not only is this bull in the top 3%, but what makes the \$Profit analysis exciting is that we are able to push growth and still keep a handle on overall intake. This bull does it better than most with his high 200 and 400 day weights, whilst only being +3 on Intake! Homo/Polled/Homo Black

29 PARINGA **BLACK STABILIZER® Q731**



DOB: 23/08/19 Tag: Q0731 Breed Comp: 75AA | 16SI | 6RP | 3GV

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	-1.2	50	88	25	0.94	0.60	30.85	-0.07	-5.39	0.47	0.53	\$21,080
% Rank	7	17	12	15	1	22	61	8	21	69	46	1

TCA VISIONARY 158
SIRE PARINGA VISIONARY N29
PARINGA EDMUND K111

LEACHMAN YOSEMITE X730Y
DAM PARINGA BLACK STABILIZER L746
LARNOO H684

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
6	5	6	6	5	6	C	1	5	

This bull also has the WOW factor. Q731 is of higher Angus content and can boast a \$21,080 \$Profit Index (top 1%). When looking at how Q731 achieved this, aside from his heifer bull status, it's his carcass attributes being high marbling and highest feed efficient bull in the sale. A very unique bull. Homo Black/Hetero Polled

30 PARINGA BLACK STABILIZER® Q737



DOB: 04/09/19 Tag: Q0737 Breed Comp: 65AA | 6GV | 10SI | 3HH | 2RA | 12RP | 200

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	-0.6	42	77	24	0.97	0.74	40.49	0.05	13.18	0.13	0.44	\$20,373
% Rank	12	40	26	19	1	7	80	41	41	98	57	1

TCA VISIONARY 158
SIRE PARINGA VISIONARY N29
PARINGA EDMUND K111

LEACHMAN YOSEMITE X730Y
DAM PARINGA BLACK STABILIZER L716
LARNOO H711

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
7	6	7	6	6	6	C	2	4	

Another outstanding *Paringa Visionary N29* bull from a highly productive LCoC *Yosemite* female. Q701 is another high carcass value, high feed efficiency heifer option. A good bull. Scoring \$20,373 and top 1% of the Breed across the globe. Homo Polled/Hetero Black

31 PARINGA BLACK STABILIZER® Q738



DOB: 05/09/19 Tag: Q0738 Breed Comp: 70AA | 20SI | 4GV | 3RA | 3HH

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	-3.7	21	41	23	0.79	0.59	-31.03	0.30	15.16	-0.62	0.71	\$11,083
% Rank	1	94	88	23	5	23	1	99	43	100	26	20

TCA VISIONARY 158
SIRE PARINGA VISIONARY N29
PARINGA EDMUND K111

HOOKS TRINITY 9T
DAM LARNOO TRINITY K706
LARNOO H715

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
6	5	6	6	5	5	C+	1	5	

Happy to give credit here to *Daniel of Rissington NZ*; not only for identifying *TCA Visionary* in the USA, but identifying *Paringa Visionary N29* as a true outlier for calving ease, extremely high marbling combined with his ability to sire cattle with exceptional high feed conversions wrapped up in an attractive package. *Paringa Visionary N29* has had an enormously positive impact on this Stabilizer Program. At \$11,083 on \$Profit Index Q738 makes for another beautiful heifer bull. Homo Black | Homo Poll

32 PARINGA BLACK STABILIZER® Q740



DOB: 14/09/19 Tag: Q0740 Breed Comp: 68AA | 12SI | 6RP | 6SS | 6RP | 2SE

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	0.2	54	87	22	0.76	0.37	32.55	-0.05	34.32	0.65	0.23	\$15,444
% Rank	21	9	13	28	1	63	65	11	66	39	80	6

TCA VISIONARY 158
SIRE PARINGA VISIONARY N29
PARINGA EDMUND K111

PARINGA PROFITMAKER K629
DAM PARINGA BLACK STABILIZER M715
LARNOO DUAL FOCUS K728

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
6	5	6	6	5	5	C	2	5	

Full brothers of these N29 Stabilizer bulls are currently running through *Rissington's Grow Safe* feed efficiency units, which will provide even more strength in *Paringa N29's* high marbling, high feed efficiency potential. Q740 is suitable for heifers and his diverse breed combination is an ideal ramped up retained heterosis, and hence longevity and fertility is a big bonus with this bull. Q740 scored \$15,444 for \$Profit Index (top 6%). Homo Black | Homo Polled

33 PARINGA BLACK STABILIZER® Q743



DOB: 16/09/19 Tag: Q0743 Breed Comp: 76AA | 21SI | 2GV | 2RA

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	-0.4	38	63	19	0.38	0.60	33.29	0.03	1.44	0.46	0.38	\$8,602
% Rank	14	54	53	44	13	22	67	33	28	71	64	33

TCA VISIONARY 158
SIRE PARINGA VISIONARY N29
PARINGA EDMUND K111

RISSINGTON BIG GENE 12292
DAM PARINGA BLACK STABILIZER L752
LARNOO H708

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
6	5	6	6	5	5	C	2	5	

A nice combination of *Paringa Visionary N29*, with a power house of a cow sired by *Rissington Big Gene*. A good heifer bull with a \$17,793 \$Profit Index (top. Homo Black/Homo Polled)

34 PARINGA BLACK STABILIZER® Q651



DOB: 18/08/19 Tag: Q0651 Breed Comp: 50AA | 33SI | 7SD | 7GV | 1TA | 2RA

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS



OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	-1.5	49	91	18	0.75	0.68	20.66	-0.02	26.95	-0.44	0.30	\$20,796
% Rank	5	19	9	50	1	12	39	18	57	100	73	1

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
6	5	6	6	5	5	C+	1	5	

SIRE LEACHMAN ADVANCE S019A
LEACHMAN ACCELERATE X166D
GRU STABILIZER AX103

DAM DIKEMANS SURE BET
LARNOO STABILIZER H726
LAWSONS PREDESTINED A346

A super low birth weight calving ease specialist heifer bull that scored a \$20,796 \$Profit Index (top 1%). Dam is a clean skinned Sure Bet Simmental Stabilizer female. The breed mix with Accelerate makes these bulls highly productive packages. Homo Black | Homo Polled

35 PARINGA BLACK STABILIZER® Q656



DOB: 22/08/19 Tag: Q0656 Breed Comp: 50AA | 20SI | 12RP | 7SD | 7GV | 400

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS



OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	2.7	64	113	17	0.71	0.91	36.29	-0.24	1.19	0.96	0.96	\$23,580
% Rank	64	1	1	56	1	1	73	1	27	5	8	1

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
6	5	6	6	5	6	C+	1	5	

SIRE LEACHMAN ADVANCE S019A
LEACHMAN ACCELERATE X166D
GRU STABILIZER AX103

DAM PARINGA JACKAROO F619
LARNOO STABILIZER H867
LAWSONS GAR NEW DESIGN 1407 A879

Q656 combines breed leading growth with #1 Feed to Gain, and very low Intake at -2. His EMA and high IMF adds up to a whopping \$23,580 \$Profit Index (top 1%). This bull is not suitable for heifers; however he's not extreme birth weight. Check out his other traits. Homo Black | Homo Polled

36 PARINGA BLACK STABILIZER® Q661



DOB: 24/08/19 Tag: Q0661 Breed Comp: 56AA | 14SI | 12SS | 7SD | 7GV | 400

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS



OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	1.0	52	88	15	0.74	0.47	23.62	-0.13	-41.26	0.57	0.52	\$16,189
% Rank	33	13	12	67	1	44	45	2	3	53	47	5

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
6	5	6	6	5	5	C+	2	5	

SIRE LEACHMAN ADVANCE S019A
LEACHMAN ACCELERATE X166D
GRU STABILIZER AX103

DAM COOTA PARK K200
PARINGA BLACK STABILIZER N680
LARNOO H854

A good heifer bull that is #1 on Intake and #2 on Feed to Gain, no wonder as his pedigree is stacked for feed conversion and heterosis. His dam is a beautiful 1st calf heifer sired by Blue-E Coota K200, adding a nice breed make up and feed efficiency. Ranked \$16,189 for \$Profit Index (top 5%). Homo Polled | Homo Black

37 PARINGA BLACK STABILIZER® Q662



DOB: 25/08/19 Tag: Q0662 Breed Comp: 50AA | 19GV | 12RA | 8SI | 7SD | 400

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS



OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	2.5	65	113	24	0.57	0.80	40.1	0.11	42.73	0.53	1.80	\$20,818
% Rank	60	1	1	19	2	4	79	63	74	59	1	1

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
6	5	6	6	5	5	C+	2	5	

SIRE LEACHMAN ADVANCE S019A
LEACHMAN ACCELERATE X166D
GRU STABILIZER AX103

DAM AYRVALE BARTEL E7
LARNOO STABILIZER J897
LARNOO BALANCER F862(MBR)

Another powerful balanced Accelerate bull from an excellent Ayrvale Bartel E7 daughter, that traces back to some strong Balancer and SimmAngus lines. Scored \$20,818 for \$Profit Index (top 1%). Homo Polled | Homo Black

38 PARINGA BLACK STABILIZER® Q666



DOB: 27/08/19 Tag: Q0666 Breed Comp: 50AA | 33SI | 7SD | 7GV | 4OO | 1RA

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS



OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT	
-0.1	45	81	19	0.79	0.68	24.03	0.04	-41.02	0.20	-0.01	\$21,282	
% Rank	17	30	20	44	1	12	46	37	3	95	94	1

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
6	5	6	6	5	5	C+	2	5	

SIRE LEACHMAN ACCELERATE X166D
GRU STABILIZER AX103

DAM DIKEMANS SURE BET
PARINGA H736
LAWSONS TANK B1619

Another exceptional Accelerate X166D son with a massive \$21,282 \$Profit Index. It's easy to get complacent with these bulls with so many coming up extraordinarily high for \$Profit Index. These bulls would be some of the highest ranked bulls in the world. The Paringa average is \$17,920 on \$Profit Index and the Global average is \$6,052 \$Profit Index. Good heifer bull with loads of muscle and marbling with very high feed efficiency. Homo Black | Homo Polled

39 PARINGA BLACK STABILIZER® Q667



DOB: 27/08/19 Tag: Q0667 Breed Comp: 50AA | 20SI | 7SD | 7GV | 13RP | 4OO

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS



OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT	
0.5	47	77	16	0.59	0.48	36.25	-0.27	-9.43	0.36	0.14	\$14,729	
% Rank	25	24	26	62	2	42	72	1	18	83	87	7

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
6	5	6	6	6	5	C+	1	5	

SIRE LEACHMAN ACCELERATE X166D
GRU STABILIZER AX103

DAM PARINGA JACKAROO F619
PARINGA H870
LAWSONS PARAMOUNT Z969

Nicely balanced heifer bull with good growth and carcass and very strong feed efficiency data predictions. Good breed make up with Paringa Jackaroo F619 on his Dam side that is well balanced with Accelerate make up. All in a \$14,729 \$Profit package (top 7%). Homo Polled | Homo Black

40 PARINGA BLACK STABILIZER® Q668



DOB: 27/08/19 Tag: Q0668 Breed Comp: 41AA | 27GV | 18SI | 7RA | 7SD

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS



OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT	
2.1	67	118	25	0.57	0.88	42.65	-0.16	-20.85	0.94	0.66	\$25,814	
% Rank	53	1	1	15	2	2	83	1	10	6	31	1

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
6	5	6	6	5	6	C+	1	4	

SIRE LEACHMAN ACCELERATE X166D
GRU STABILIZER AX103

DAM PARINGA STABILIZER E472
PARINGA BLACK STABILIZER M839
LARNOO H680

A bull that definitely has the WOW factor. With his impressive stature and stunning \$25,814 \$Profit Index, makes Q668 an elite sire option in this powerful group of Accelerate sired bulls. Study his data; Q668 has massive growth whilst -31 Intake and -0.16 Feed to Gain, very impressive. Take a closer look into his breed combination; his dam is sired by one of the best Balancer bulls we have ever used, Paringa Stabilizer E472, a bull we shared with Morgiana Beef. This high performance twist of Gelbvieh on the dam side with Accelerate, Angus, South Devon and Simmental all make for a unique and exciting young sire. This is cutting edge beef genetics at its best and a glimpse of what our Beef Industry should look to in the future if we are to maintain our competitiveness in the global protein business.

41 PARINGA BLACK STABILIZER® Q670



DOB: 27/08/19 Tag: Q0670 Breed Comp: 40AA | 18SI | 12SS | 10GV | 7SD | 4RA | 6RP | 3OO

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS



OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT	
3.6	55	93	23	0.64	0.64	15.84	-0.15	25.67	0.62	0.88	\$18,695	
% Rank	78	8	8	23	1	16	29	2	55	44	12	2

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
6	5	6	6	5	5	C+	1	5	

SIRE LEACHMAN ACCELERATE X166D
GRU STABILIZER AX103

DAM COOTA PARK K200
PARINGA BLACK STABILIZER N684
LARNOO H682

Wait until you see these bulls in the flesh, even more impressive than what you are seeing on paper with their high performance gene profiles. Q670 is ranked highly at \$18,695 for \$Profit Index (top 2%). Homo Black | Homo Polled

42 PARINGA BLACK STABILIZER® Q671



DOB: 01/09/19 Tag: Q0671 Breed Comp: 33SI | 25AA | 7SD | 7GV | 25RP | 3RA

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS



OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	2.1	63	111	16	0.46	0.82	38.21	-0.07	39.26	0.76	0.43	\$18,556
% Rank	53	2	1	62	7	3	76	8	71	23	59	2

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
6	5	6	6	5	5	C+	2	4	

SIRE LEACHMAN ADVANCE S019A
LEACHMAN ACCELERATE X166D
GRU STABILIZER AX103

DAM ST PAULS DREAM ON E492
LARNOO STABILIZER H701
LARNOO D717RP

No wonder this bull has so much grunt. His dam is a high performance cow from good Dream On bull E492 we purchased from Bill Cornell at St Pauls. He ranks an impressive \$18,556 on \$Profit Index (top 2%). Homo Black | Homo Polled

43 PARINGA BLACK STABILIZER® Q674



DOB: 02/09/19 Tag: Q0674 Breed Comp: 56AA | 26SI | 7SD | 7GV | 400 | 1RA

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS



OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	-3.5	36	72	22	0.80	0.60	17.37	0.00	42.01	0.38	0.48	\$18,534
% Rank	1	61	35	28	1	22	32	24	74	81	52	2

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
6	5	6	6	5	5	C	2	4	

SIRE LEACHMAN ADVANCE S019A
LEACHMAN ACCELERATE X166D
GRU STABILIZER AX103

DAM HOOKS TRINITY 9T
LARNOO STABILIZER J864
LAWSON'S NEW DESIGN 208 B672

One of the lowest birth to weight bulls in the sale from one of our most productive Hooks Trinity cows. High marbling and high calving ease in a top 2% \$Profit package at \$18,534 Index. Homo Polled | Homo Black

44 PARINGA BLACK STABILIZER® Q702



DOB: 14/08/19 Tag: Q0702 Breed Comp: 50AA | 20SI | 19GV | 7SD | 3RA | 100

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS



OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	-0.4	48	86	22	0.60	0.55	6.5	-0.20	-35.91	0.54	1.01	\$18,628
% Rank	14	22	14	28	2	30	14	1	4	58	6	2

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
7	6	6	6	5	5	C+	1	5	

SIRE LEACHMAN ADVANCE S019A
LEACHMAN ACCELERATE X166D
GRU STABILIZER AX103

DAM RENNYLEA EDMUND E11
LARNOO EDMUND K787
LARNOO H677

Q702 is very strong across the board with \$18,628 \$Profit index (top 2%). Dam is a high fertility Rennylea Angus E11 cow. Homo Polled | Homo Black

45 PARINGA BLACK STABILIZER® Q703



DOB: 15/08/19 Tag: Q0703 Breed Comp: 50AA | 32SI | 7SD | 7GV | 300 | 1RA

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS



OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	-4.2	41	88	20	0.81	0.60	36.25	0.21	65.85	0.04	0.27	\$21,166
% Rank	1	43	12	39	1	22	72	91	91	99	76	1

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
6	5	6	6	5	5	C	2	5	

SIRE LEACHMAN ADVANCE S019A
LEACHMAN ACCELERATE X166D
GRU STABILIZER AX103

DAM CCR BOULDER 1339A
PARINGA BLACK STABILIZER M860
LARNOO SURE BET K664

Another Accelerate son that cracks the \$20K mark for \$Profit Index (top 1%), and you can see why. With a -1.6 Birth Weight out to 105 on Yearling Weight, high EMA and IMF potential packaged up in a high feed efficiency unit. All this with his Boulder dam representing maximum retained heterosis. Homo Polled | Homo Black

46 PARINGA BLACK STABILIZER® Q704



DOB: 01/09/19 Tag: Q0704 Breed Comp: 40AA | 11GV | 13RP | 8SI | 7SD | 6SS | 4HH | 3RA | 8OO

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS



OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	0.8	58	100	20	0.67	0.68	33.09	-0.07	60.96	1.00	0.94	\$19,350
% Rank	30	5	4	39	1	12	66	8	89	4	9	1

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
6	5	6	6	5	5	C+	2	5	

SIRE LEACHMAN ADVANCE S019A
LEACHMAN ACCELERATE X166D
GRU STABILIZER AX103

DAM PARINGA PROFITMAKER K629
PARINGA BLACK STABILIZER M706
LARNOO H711

Q704 would make a good heifer bull. Excellent carcass on this bull with a \$19,350 \$Profit value (top 1%). Dam is a beautiful young female who adds some Shorthorn infused with some South Devon and some beautiful Sim Angus genetics. Homo Black | Homo Polled

47 PARINGA BLACK STABILIZER® Q705



DOB: 02/09/19 Tag: Q0705 Breed Comp: 50AA | 20SI | 19GV | 7SD | 4RA

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS



OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	-2.1	46	97	24	0.83	0.21	10.46	0.11	-37.42	0.50	0.03	\$22,720
% Rank	3	27	5	19	1	87	80	63	4	64	93	1

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
6	5	6	6	5	5	C+	2	4	

SIRE LEACHMAN ADVANCE S019A
LEACHMAN ACCELERATE X166D
GRU STABILIZER AX103

DAM PARINGA STABILIZER E472 (ET)
PARINGA BLACK STABILIZER M770
LARNOO STABILIZER J747

These Accelerate bulls are just incredible. It's very hard to breed cattle that perform strongly across so many antagonistic traits with both birth and growth, EMA, marbling whilst keeping an eye on feed conversion. With several breeds in his makeup Q705 is another reason we are excited by these group of bulls. Again the E472 Balancer sire pops up here. At \$22,720 \$Profit Index (top 1%) Q705 is a curve bender and a top heifer bull.

48 PARINGA BLACK STABILIZER® Q715



DOB: 14/08/19 Tag: Q0715 Breed Comp: 45AA | 20GV | 18SI | 7SD | 5RA | 5OO

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS



OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	1.5	49	89	19	0.52	0.84	41.23	0.01	-33.59	0.30	0.53	\$19,663
% Rank	42	19	11	44	4	3	81	27	5	89	46	1

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
6	6	6	6	5	5	C+	2	4	

SIRE LEACHMAN ADVANCE S019A
LEACHMAN ACCELERATE X166D
GRU STABILIZER AX103

DAM PARINGA STABILIZER E472 (ET)
PARINGA BLACK STABILIZER M764
LARNOO PARAMOUNT K742

Q715 is effectively a full brother to Q705, with the E472 genetics turning up yet again. This bull is an excellent heifer option, and ranked \$19,663 on \$Profit Index (top 1%). Homo Polled | Homo Black

49 PARINGA BLACK STABILIZER® Q742



DOB: 15/08/19 Tag: Q0742 Breed Comp: 50AA | 30SI | 8GV | 8SD | 2OO | 2RA

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS



OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	2.2	61	103	23	0.40	1.09	57.05	0.07	40.36	0.40	0.63	\$19,287
% Rank	55	3	3	23	12	1	96	48	72	79	34	1

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
6	5	5	5	6	6	C	1	4	

SIRE LEACHMAN ADVANCE S019A
LEACHMAN ACCELERATE X166D
GRU STABILIZER AX103

DAM PARINGA STABILIZER H954
PARINGA BLACK STABILIZER L872
LARNOO H748

This bull has seen a big increase with his \$Profit Index moving up from \$15,000 to \$19,287 after the genomically enhanced data run. Q742 is in the top 1% globally and really packs some performance. Homo Black | Homo Polled

50 PARINGA **BLACK STABILIZER® Q745**



DOB: 22/08/19 Tag: Q0745 Breed Comp: 50AA | 20SI | 13GV | 7SD | 7RA | 300

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

SPROFIT	OCTOBER 2020 \$PROFIT ACROSS BREED EBVs											
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	-0.2	47	95	20	0.60	0.63	27.92	-0.21	47.66	0.54	0.57	\$18,079
% Rank	16	24	6	39	2	18	55	1	79	58	41	2

STRUCTURAL ASSESSMENT								
FC	RC	FA	RA	RS	RH	LM	TP	SN
7	7	7	7	6	6	C	2	4

LEACHMAN ADVANCE S019A
SIRE LEACHMAN ACCELERATE X166D
 GRU STABILIZER AX103
 EF COMPLEMENT 8088
DAM PARINGA BLACK STABILIZER L824
 LARNOO H926

Another curve bending Accelerate son with boundless opportunities. They truly are a sensational group of bulls. At \$18,079 (top 2%) on \$Profit Index, and with a breed make up like this, Q745 makes for a good heifer bull. Dam is a superb EF Complement 8088 female. Homo Polled | Homo Black

51 PARINGA **BLACK STABILIZER® Q653**



DOB: 19/08/19 Tag: Q0653 Breed Comp: 62AA | 16GV | 10SI | 6RA

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

SPROFIT	OCTOBER 2020 \$PROFIT ACROSS BREED EBVs											
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	2.9	57	95	23	0.61	0.80	45.25	-0.15	110.56	0.42	0.19	\$16,432
% Rank	67	6	6	23	2	4	87	2	100	76	83	4

STRUCTURAL ASSESSMENT								
FC	RC	FA	RA	RS	RH	LM	TP	SN
7	6	6	6	6	6	C	2	5

GAR PROPHET
SIRE CLUNES CROSSING DUSTY M13
 CLUNES CROSSING GLORIOUS G1
 KCF BENNETT APOLLO A340
DAM PARINGA BLACK STABILIZER N666
 LARNOO STABILIZER H0651L

This is a pretty cool bull that would create top feeder cattle and outstanding replacement females. Q653 sire Dusty M13 still ranks as #2 ABI sire on Angus Breedplan and this combination with a beautiful 1st calf Bennett Apollo heifer adds another dimension. At \$16,432 on the \$Profit database (top 4%) and with his high Angus content with Gelbvieh/Simmental maternal line, makes for a nice Stabilizer genetic package. Homo Black | Homo Polled

52 PARINGA **BLACK STABILIZER® Q654**



DOB: 21/08/19 Tag: Q0654 Breed Comp: 65AA | 20SI | 6RA | 6GV | 3RP

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

SPROFIT	OCTOBER 2020 \$PROFIT ACROSS BREED EBVs											
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	1.6	65	110	29	0.75	0.51	43.25	-0.01	134.04	0.39	0.41	\$18,688
% Rank	44	1	1	5	1	37	84	21	100	80	61	2

STRUCTURAL ASSESSMENT								
FC	RC	FA	RA	RS	RH	LM	TP	SN
6	5	6	6	6	6	C+	2	5

GAR PROPHET
SIRE CLUNES CROSSING DUSTY M13
 CLUNES CROSSING GLORIOUS G1
 PARINGA MONEYMAKER L809
DAM PARINGA BLACK STABILIZER N648
 LARNOO STABILIZER J831

Massive growth potential here with this Dusty sired Stabilizer son from a sensational Paringa MoneyMaker L809 1st calver 2 year old female. This bull is stacked for growth and muscle. Daughters should have an added dimension. His genomic enhanced \$18,688 \$Profit Index (top 2%) makes for a highly ranked bull - with good looks. HomoPolled | Homo Black

53 PARINGA **BLACK STABILIZER® Q658**



DOB: 23/08/19 Tag: Q0658 Breed Comp: 81AA | 12GV | 7SI

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

SPROFIT	OCTOBER 2020 \$PROFIT ACROSS BREED EBVs											
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	-1.5	42	77	29	0.83	0.70	-0.07	-0.08	107.33	0.61	0.56	\$19,204
% Rank	5	40	26	5	1	10	7	7	100	46	43	1

STRUCTURAL ASSESSMENT								
FC	RC	FA	RA	RS	RH	LM	TP	SN
7	6	6	6	5	5	C	2	5

GAR PROPHET
SIRE CLUNES CROSSING DUSTY M13
 CLUNES CROSSING GLORIOUS G1
 TCA VISIONARY 158
DAM PARINGA BLACK STABILIZER N660
 PARINGA SHEAR FORCE G838

This is an outstanding heifer bull with a -1.3 BW and scores \$19,204 for his genomically enhanced \$Profit Index. Q658 is a high Angus content Stabilizer bull. Again this young Dusty bull comes from a beautiful young productive TCF Visionary daughter. A good combination with an added bonus of Gelbvieh and Simmental in the background. This Dusty X Visionary combination helps maintain low heterosis with accumulative benefit of highly productive Angus. High marbling and EMA. Homo Black | Homo Polled

54 PARINGA **BLACK STABILIZER® Q673**



DOB: 02/9/19 Tag: Q0673 Breed Comp: 63AA | 13GV | 12SI | 12RA

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	-1.9	54	98	25	0.74	0.49	40.41	0.29	165.31	0.59	-0.03	\$16,476
% Rank	4	9	5	15	1	40	80	98	100	49	95	4

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
6	5	6	6	5	5	C+	2	5	

GAR PROPHET
SIRE CLUNES CROSSING DUSTY M13
CLUNES CROSSING GLORIOUS G1

GW PARAMOUNT 718Y
DAM LARNOO STABILIZER J831
LARNOO BALANCER C0783BAL

These Dusty sons have worked well over these super balanced females. Q673's dam is a highly proven productive GW Paramount female out of one of our elite foundation Gelbvieh females. Q673 is an outstanding heifer bull at -1.5 Birth Weight and pushes it to 100 Yearling Weight! At \$16,476 for \$Profit Index (top 4%) makes him a ripper bull.

55 PARINGA **BLACK STABILIZER® Q706**



DOB: 15/08/19 Tag: Q0706 Breed Comp: 63AA | 12SI | 19GV | 6RA

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	-1.2	48	86	25	0.65	0.61	7.53	0.15	97.51	0.55	0.66	\$16,248
% Rank	7	22	14	15	1	20	15	77	99	56	31	5

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
6	6	6	6	5	6	C	2	4	

GAR PROPHET
SIRE CLUNES CROSSING DUSTY M13
CLUNES CROSSING GLORIOUS G1

PARINGA STABILIZER H960
DAM PARINGA BLACK STABILIZER M878
LARNOO STABILIZER J881

It give us greater confidence writing these comments, knowing that these bulls are genomically enhanced, combined with their own performance data based on actuals, and pedigree data. There is certainty that our bulls are very predictable using the \$Profit analysis, and the upside? We can rank all breeds and all combinations on one powerful analysis. Q706 is a terrific heifer bull and scores \$16,248 on \$Profit (top 5%). This bull gets a big tick. Homo Polled | Homo Black

56 PARINGA **BLACK STABILIZER® Q713**



DOB: 17/08/19 Tag: Q0713 Breed Comp: 65AA | 13SI | 6GV | 6RA | 6SD | 400

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	-2.5	35	64	24	0.47	0.55	10.47	0.09	90.29	0.59	0.91	\$11,621
% Rank	2	64	51	19	7	30	19	56	88	49	10	18

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
6	5	6	6	5	6	C	2	5	

GAR PROPHET
SIRE CLUNES CROSSING DUSTY M13
CLUNES CROSSING GLORIOUS G1

PARINGA STABILIZER H960
DAM PARINGA BLACK STABILIZER M883
LARNOO STABILIZER J727

A good heifer bull option from the popular Dusty sire. An \$11,621 genomically enhanced \$Profit Index still ranks this bull well above breed average at \$6,052. Homo Black | Homo Polled

57 PARINGA **BLACK STABILIZER® Q714**



DOB: 18/08/19 Tag: Q0714 Breed Comp: 80AA | 8RA | 8GV | 2SI | 2HH

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	5.2	59	97	23	0.79	0.61	23.65	-0.04	103.18	0.77	0.37	\$13,596
% Rank	99	2	6	30	1	1	39	10	99	4	72	12

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
6	6	6	6	5	5	C+	2	5	

GAR PROPHET
SIRE CLUNES CROSSING DUSTY M13
CLUNES CROSSING GLORIOUS G1

PARINGA PILBARA H114
DAM LARNOO PILBARA K779
LARNOO H859

A powerful Dusty bull that is not suitable for heifers. His \$13,596 \$Profit Index (top 11%) makes him a good all-round bull for cows. Homo Black | Homo Polled

58 PARINGA **BLACK STABILIZER® Q716**



DOB: 19/08/19 Tag: Q0716 Breed Comp: 69AA | 12SI | 13HH | 6GV

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS



OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	0.2	56	97	25	0.67	0.61	22.07	-0.07	100.12	0.49	0.46	\$17,543
% Rank	21	7	5	15	1	20	42	8	99	66	55	3

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
6	5	6	5	5	5	C+	1	5	

GAR PROPHET
SIRE CLUNES CROSSING DUSTY M13
CLUNES CROSSING GLORIOUS G1

PARINGA STABILIZER J939
DAM PARINGA BLACK STABILIZER M874
LARNOO H730

An excellent Dusty sired heifer bull with a productive breed combination and a healthy \$17,543 genomically enhanced \$Profit Index (top 3%) makes for a balanced package. Homo Polled | Homo Black

59 PARINGA **BLACK STABILIZER® Q751**



DOB: 12/08/19 Tag: Q0751 Breed Comp: 76AA | 21SI | 2GV

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS



OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	-1.9	46	80	20	0.56	0.65	27.66	-0.08	139.57	0.53	0.44	\$10,246
% Rank	4	27	22	39	3	15	54	7	100	59	57	24

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
6	5	6	6	5	5	C	2	5	

GAR PROPHET
SIRE CLUNES CROSSING DUSTY M13
CLUNES CROSSING GLORIOUS G1

RISSINGTON BIG GENE 12292
DAM PARINGA RED STABILIZER L720
LARNOO H707

Q751 is a well-balanced Dusty heifer bull with a lot of visual muscle expression, at \$10,246 genomically enhanced \$Profit Index (top 24%). Homozygous Polled | Hetero Red

60 PARINGA **BLACK STABILIZER® Q660**



DOB: 24/08/19 Tag: Q0660 Breed Comp: 50AA | 25SI | 7RA | 6GV | 12RP

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS



OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	-2.0	58	115	24	0.88	0.82	39.75	0.09	119.38	0.61	-0.04	\$24,495
% Rank	3	5	1	19	1	3	79	56	100	46	95	1

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
7	6	6	6	5	5	C+	2	4	

PARINGA EDMUND K851
SIRE PARINGA BLACK STABILIZER M708
LARNOO STABILIZER J924

RISSINGTON BIG GENE 12292
DAM LARNOO STABILIZER J739
PARINGA DREAM G657

What an incredible individual bull. Q660 is the epitome of 40 years genetic selection of heritable traits that drive kilograms per hectare. Q660 is what we hope the future will look like. His genetic profile will drive up fertility, weight for age, and enable beef producers to potentially reduce their carbon output by up to 40% (ref. research on Stabilizer genetics in the UK results due September). Backed with a genomically enhanced \$Profit at \$25,495 Index (top 1% of 1%), with -1.6 Birth Weight to 117 Yearling Weight, and one of the highest ranked combinations for both EMA and marbling. Q660 integrates together two of the most spectacular Stabilizer females in the world, with Paringa Moneymaker's Dam J924, and his own dam Larnoo Ayrvale Bartel E7 J739, two of the greats. Homo Polled | Homo Black

61 PARINGA **BLACK STABILIZER® Q676**



DOB: 10/09/19 Tag: Q0676 Breed Comp: 58AA | 26SI | 16RP

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS



OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	1.4	52	95	22	0.74	0.89	-0.35	0.32	85.07	0.70	1.79	\$20,620
% Rank	40	13	6	28	1	1	7	99	97	31	1	1

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
6	6	6	6	5	6	C+	2	5	

PARINGA EDMUND K851
SIRE PARINGA BLACK STABILIZER M708
LARNOO STABILIZER J924

PARINGA MONEYMAKER L809
DAM PARINGA BLACK STABILIZER N665
PARINGA BARTEL J46

Just when you think the bulls can't get any better, Q676 pops up. It is no wonder he floats to the surface as a winner when you see his beautiful 1st calf heifer dam sired by Paringa Moneymaker L809. With this bull's genomically enhanced \$20,620 \$Profit Index (top 1%), Q676 will keep those key traits that drive profitability going in the right direction. Homo Polled | Homo Black

62 PARINGA **BLACK STABILIZER® Q688**



DOB: 11/09/19 Tag: Q0688 Breed Comp: 65AA | 21SI | 13RP | 1RA

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

SPROFIT	OCTOBER 2020 \$PROFIT ACROSS BREED EBVs											
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	-1.6	56	104	18	0.87	0.76	35	-0.09	-2.23	0.99	0.55	\$23,081
% Rank	5	7	2	50	1	6	70	6	24	4	44	1

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
6	5	6	6	5	5	C	1	5	

PARINGA EDMUND K851
SIRE PARINGA **BLACK STABILIZER M708**
LARNOO STABILIZER J924

LEACHMAN PROPHET J030Z
DAM PARINGA **BLACK STABILIZER N688**
PARINGA PROTEGE J127

With so many good bulls in the sale, it is hard not to continually repeat myself. Again, this bull has a nicely balanced breed composition to retain heterosis. His dam is a 1st calf heifer sired by Leachman Prophet J0302. Q688 has some big carcass numbers, with top 5% EMA and top 1% marbling. This bull has jumped with the genomically enhanced analysis pushing him to \$23,081 on \$Profit (top 1%). Outstanding Intake and Feed to Gain predictions. Homo Polled | Homo Black

63 PARINGA **BLACK STABILIZER® Q680**



DOB: 21/09/19 Tag: Q0680 Breed Comp: 62AA | 12GV | 12SI | 13RP | 1RA

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

SPROFIT	OCTOBER 2020 \$PROFIT ACROSS BREED EBVs											
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	2.3	41	71	15	0.52	0.63	49.13	0.01	6.53	1.15	0.30	\$11,671
% Rank	57	43	37	67	4	18	91	27	33	1	73	17

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
6	6	6	6	5	6	C	2	5	

PARINGA EDMUND K851
SIRE PARINGA **BLACK STABILIZER M708**
LARNOO STABILIZER J924

AYRVALE BARTEL E8
DAM LARNOO **STABILIZER H888**
AYRVALE BARTEL E8

Q680 is a solid bull from a good old proven matron in H888L. He still ranks in the top 17% of the global \$Profit database at \$11,671. This is double the global average of \$6,250. Homo Polled | Homo Black

64 PARINGA **BLACK STABILIZER® Q684**



DOB: 05/10/19 Tag: Q0684 Breed Comp: 50AA | 25SI | 12GV | 12RP | 1RA

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

SPROFIT	OCTOBER 2020 \$PROFIT ACROSS BREED EBVs											
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	1.6	66	104	28	0.09	0.89	64.69	-0.36	32.62	0.77	0.88	\$16,153
% Rank	44	1	2	7	59	1	99	1	64	21	12	5

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
6	6	7	6	6	6	C	2	5	

PARINGA EDMUND K851
SIRE PARINGA **BLACK STABILIZER M708**
LARNOO STABILIZER J924

TNT DUAL FOCUS T249(MBR)
DAM LARNOO **STABILIZER J738**
PARINGA PURE POWER G691

Q684 is loaded with fitness traits that include fertility, structure, and longevity. His dam is a beautiful 7 year old Edmond X TNT Dual Focus cow that is breeding so well for us. She has done well with Q684. He sits in the top 5% for \$Profit Index at \$16,153. Homo Polled | Hetero Black

65 PARINGA **BLACK STABILIZER® Q675**



DOB: 02/09/19 Tag: Q0675 Breed Comp: 38SI | 25RA | 25AA | 12RP

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

SPROFIT	OCTOBER 2020 \$PROFIT ACROSS BREED EBVs											
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	-0.2	45	73	30	0.54	0.61	48.77	0.21	46.60	0.84	0.40	\$14,238
% Rank	16	30	33	4	3	20	90	91	78	14	62	9

STRUCTURAL ASSESSMENT									
FC	RC	FA	RA	RS	RH	LM	TP	SN	
6	6	6	6	5	6	C	2	5	

PARINGA BLACK STABILIZER M849
SIRE LORENZEN **NEXT EPISODE D100**
HOOKS MIKA 141M

MILWILLAH MARBLE BAR J53
DAM PARINGA **BLACK STABILIZER M849**
LARNOO H722

Interesting bull here in Q675. We are really impressed with our Next Episode cattle; he is one of the easiest calving sires we have ever used, with excellent docility and a super attractive type. DNA tests confirm Q675 is sired by Next Episode and hence note he is a red gene carrier. Q675 is a beautiful heifer bull ranked top 9% \$Profit Index at \$14,238. Homo Polled/Hetero Black



SUMMARY BLACK STABILIZER SALE LOTS = GLOBAL ACROSS BREED ESTIMATED BREEDING VALUES (ABE'S)																
TAG	LOT	BW	WW	YW	YH	MILK	SCR	BF	REA	IMF	RP	CWT	INTAKE	F:G	MWT	\$PROFIT
Q0611	23	-0.8	57	105	0.37	21	0.57	-0.03	0.74	0.68	0.57	838.49	32.27	0.11	17.65	\$23,678
Q0616	24	0.3	55	98	0.41	23	0.58	-0.01	0.77	0.79	0.52	825.16	84.21	-0.18	25.69	\$19,489
Q0655	25	-2.1	63	113	0.60	27	0.89	-0.01	0.54	0.68	0.61	828.89	48.29	0.06	38.3	\$24,491
Q0657	26	0.8	54	92	0.34	17	0.26	0.01	0.35	0.93	0.42	798.4	56.54	0.15	39.5	\$15,678
Q0663	27	0.9	50	90	0.54	30	1.27	-0.02	0.73	0.82	0.48	825.28	35.30	-0.20	34.64	\$22,070
Q0724	28	2.1	67	112	0.91	29	1.40	-0.02	0.85	0.56	0.6	831.51	114.50	0.24	28.04	\$17,313
Q0731	29	-1.2	50	88	0.47	25	0.53	0.01	0.60	0.94	0.39	801.44	-5.39	-0.07	30.85	\$21,080
Q0737	30	-0.6	42	77	0.13	24	0.44	0.01	0.74	0.97	0.55	798.12	13.18	0.05	40.49	\$20,373
Q0738	31	-3.7	21	41	-0.62	23	0.71	-0.01	0.59	0.49	0.65	797.38	15.16	0.30	-31.03	\$11,083
Q0740	32	0.2	54	87	0.65	22	0.23	-0.01	0.37	0.76	0.55	808.53	34.32	-0.05	32.55	\$15,444
Q0743	33	-0.4	38	63	0.46	19	0.38	-0.01	0.60	0.38	0.48	802.73	1.44	0.03	33.29	\$8,602
Q0651	34	-1.5	49	91	-0.44	18	0.30	-0.02	0.68	0.75	0.42	825.86	26.95	-0.02	20.66	\$20,796
Q0656	35	2.7	64	113	0.96	17	0.96	-0.02	0.91	0.71	0.24	835.21	1.19	-0.24	36.29	\$23,580
Q0661	36	1.0	52	88	0.57	15	0.52	0.03	0.47	0.74	0.38	785.75	-41.26	-0.13	23.62	\$16,189
Q0662	37	2.5	65	113	0.53	24	1.80	-0.03	0.80	0.57	0.41	839.79	42.73	0.11	40.1	\$20,818
Q0666	38	-0.1	45	81	0.20	19	-0.01	-0.02	0.68	0.79	0.38	821.15	-41.02	0.04	24.03	\$21,282
Q0667	39	0.5	47	77	0.36	16	0.14	-0.01	0.48	0.59	0.32	807.11	-9.43	-0.27	36.25	\$14,729
Q0668	40	2.1	67	118	0.94	25	0.66	-0.02	0.88	0.57	0.65	841.92	-20.85	-0.16	42.65	\$25,814
Q0670	41	3.6	55	93	0.62	23	0.88	-0.02	0.64	0.64	0.36	825.31	25.67	-0.15	15.84	\$18,695
Q0671	42	2.1	63	111	0.76	16	0.43	-0.04	0.82	0.46	0.32	847.24	39.26	-0.07	38.21	\$18,556
Q0674	43	-3.5	36	72	0.38	22	0.48	0.01	0.60	0.80	0.27	800.51	42.01	0.00	17.37	\$18,534
Q0702	44	-0.4	48	86	0.54	22	1.01	0.02	0.55	0.60	0.24	795.38	-35.91	-0.20	6.5	\$18,628
Q0703	45	-4.2	41	88	0.04	20	0.27	-0.01	0.60	0.81	0.45	827.83	65.85	0.21	36.25	\$21,166
Q0704	46	0.8	58	100	1.00	20	0.94	-0.01	0.68	0.67	0.55	821.68	60.96	-0.07	33.09	\$19,350
Q0705	47	-2.1	46	97	0.50	24	0.03	0.01	0.21	0.83	0.45	807.65	-37.42	0.11	40.46	\$22,720
Q0715	48	1.5	49	89	0.30	19	0.53	-0.03	0.84	0.52	0.6	832.55	-33.59	0.01	41.23	\$19,663
Q0742	49	2.2	61	103	0.40	23	0.63	-0.05	1.09	0.40	0.51	850.27	40.36	0.07	57.05	\$19,287
Q0745	50	-0.2	47	95	0.54	20	0.57	0.00	0.63	0.60	0.24	819.12	47.66	-0.21	27.92	\$18,079
Q0653	51	2.9	57	95	0.42	23	0.19	-0.02	0.80	0.61	0.61	826.71	110.56	-0.15	45.25	\$16,432
Q0654	52	1.6	65	110	0.39	29	0.41	0.01	0.51	0.75	0.55	810.2	134.04	-0.01	43.25	\$18,688
Q0658	53	-1.5	42	77	0.61	29	0.56	0.01	0.70	0.83	0.51	796.15	107.33	-0.08	-0.07	\$19,204
Q0673	54	-1.9	54	98	0.59	25	-0.03	0.01	0.49	0.74	0.46	808.28	165.31	0.29	40.41	\$16,476
Q0706	55	-1.2	48	86	0.55	25	0.66	0.00	0.61	0.65	0.37	812.53	97.51	0.15	7.53	\$16,248
Q0713	56	-2.5	35	64	0.59	24	0.91	-0.01	0.55	0.47	0.35	806.93	60.29	0.09	10.49	\$11,621
Q0714	57	5.2	59	97	0.77	23	0.37	0.00	0.61	0.79	0.37	812.24	103.18	-0.04	23.65	\$13,596
Q0716	58	0.2	56	97	0.49	25	0.46	-0.01	0.61	0.67	0.45	819.26	100.12	-0.07	22.07	\$17,543
Q0751	59	-1.9	46	80	0.53	20	0.44	0.00	0.65	0.56	0.53	802.51	139.57	-0.08	27.66	\$10,246
Q0660	60	-2.0	58	115	0.61	24	-0.04	-0.01	0.82	0.88	0.65	839.75	119.38	0.09	39.75	\$25,495
Q0676	61	1.4	52	95	0.70	22	1.79	-0.01	0.89	0.74	0.84	824.13	85.07	0.32	-0.35	\$20,620
Q0688	62	-1.60	56	104	0.99	18	0.55	0.02	0.76	0.87	0.74	808.91	-2.23	-0.09	35	\$23,081
Q0680	63	2.3	41	71	1.15	15	0.30	-0.03	0.63	0.52	0.84	824.93	6.53	0.01	49.13	\$11,671
Q0684	64	1.6	66	104	0.77	28	0.88	-0.06	0.89	0.09	0.85	856.13	32.62	-0.36	64.69	\$16,153
Q0675	65	-0.2	45	73	0.84	30	0.40	-0.03	0.61	0.54	0.48	816.64	46.60	0.21	48.77	\$14,238
Q0707	66	0.8	55	96	0.59	28	0.36	-0.03	0.60	0.50	0.87	831.27	72.71	0.08	39.09	\$16,602
Q0741	67	1.3	40	75	0.79	21	0.82	-0.02	0.62	0.51	0.65	820.45	59.85	0.13	36.61	\$12,164
OCTOBER 2020 \$PROFIT ACROSS BREED EBVs																
	BW	WW	YW	YH	MILK	SCR	ABE BF	REA	IMF	ABE RP	CWT	INTAKE	F:G	MWT	\$PROFIT	
PAR BST SALE AVG.	0.6	47	81	0.74	26	0.5	-0.03	0.61	0.52	0.67	822.79	59.72	0.14	41.49	\$14,335	
\$P AVG.ABEs (2018)	2.1	39	65	0.52	21	0.39	-0.04	0.44	0.11	0.85	708.98	20.52	0.04	9.55	\$6,250	



REFERENCE

RED SIRES

ANGUS BROWN ORACLE B112

DOB: 31/01/14 Soc. ID: USA1703720 ASA: HBR Breed: RA

AMFU | CAFU | DDFU | NHFU

TACE	OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN										\$PROFIT INDEX	\$PROFIT %		
	CALVING EASE				GROWTH & MATERNAL					FERTILITY				
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC			
EBVs	2.0	-5.0	3.1		50	84	107	91	14			1.8		
% Rank	52	39	23		38	56	64	64	77			53		
	CARCASS					INDEX VALUES					FEED: GAIN	FEED: GAIN %		
	CWT	EMA	RIB	RUMP	RBV	IMF%	ABI	DOM	GRN	GRS				
EBVs	67	9.1	-1.0	-2.4	2.1	0.8	104	110	98	108			0.07	43
% Rank	39	7	76	93	4	90	76	53	81	68			27.07	50



Brown Oracle B112 is a very unique Red Angus bull. Oracle came to our attention when he ranked near in the top echelons for \$Profit Index, and exhibits excellent calving ease, explosive growth, muscle and high feed efficiency. An advantage of Oracle is his totally unrelated genetic profile to our current herd, while being outstanding on maternal efficiency. Oracles pedigree offers his sire Brown Revelation from a beautiful Nebula 707 X Julian B57 dam. This is a royal pedigree straight from the Brown and Beckton Red Angus programs. The Red Angus and Red Stabilizer bulls in this sale are second to none. They are some of the quietest cattle we have ever handled, with great looks, good feet, calving ease with powerful growth and muscle.

SIRE BFCK CHEROKEE CNYN 4912
BROWN REVELATION P7021
BROWN MS VICILA M7799

DAM BECKTON NEBULA P707
BROWN MS P707 Y6648
BROWN MS JULIAN W6579

ANGUS HXC DECLARATION 5504C

DOB: 15/02/15 Soc. ID: USA3494198 ASA: HBR Breed: RA

AMFU | CAFU | DDF | NHF

TACE	OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN										\$PROFIT INDEX	\$PROFIT %		
	CALVING EASE				GROWTH & MATERNAL					FERTILITY				
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC			
EBVs	0.1	-0.6	-7.1	5.0	70	118	150	139	16			2.0		
% Rank	65	78	12	68	1	1	2	3	56			43		
	CARCASS					INDEX VALUES					FEED: GAIN	FEED: GAIN %		
	CWT	EMA	RIB	RUMP	RBV	IMF%	ABI	DOM	GRN	GRS				
EBVs	92	6.3	-1.3	-2.5	1.2	1.0	124	123	124	127			0.51	100
% Rank	1	37	83	94	20	84	38	14	51	19			160.76	100



Our main interest in Declaration started with his sire Leachman Pledge A2822. Pledge is a unique Red Angus sire that combines Nextpectation from the famous LCOC Zara T4 cow. Unfortunately Pledge never got the opportunity to get semen into Australia and hence we searched for his replacement and found Declaration 5504C. Declaration is another outcross Red Angus bull for us and he has only been used over our Red Angus cows. Check out his data: top 1% for 200D and 400D growth, top 1% carcass weight whilst breeding acceptable birth weights. Upon inspection his progeny are some of the best looking Red Angus bulls I have ever seen, and are beautifully natured cattle. Black or red, no bull matches Declaration for his combination of breed leading growth with acceptable birth weight in such an attractive package. His sons in this sale are well worth a look.

SIRE LSF NEXTPECTATION 0083X
LEACHMAN PLEDGE A2822
LCOC ZARA TG004

DAM BECKTON NEBULA P707
HXC190Y
HXC JAYLO LB136

STABILIZER LORENZEN NEXT EPISODE D100

DOB: 3/07/16

Soc. ID: S334D

Breed: 50SI | 50RA

OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	-3.0	40	70	25	0.65	0.72	35.09	0.36	52.23	0.34	0.53	\$16,983
% Rank	1	47	39	15	1	9	70	100	82	86	46	4

Next Episode was Lee Leachman's top pick from a large offering of full siblings from Lorenz's Fall Bull Sale. The LSF Takeback X Hooks Mika is a tremendous combination. The Lorenz Next Episode Stabilizer sons are attractive, soft and thick and offer excellent calving ease; making him an ideal choice for heifer mating programs. The dam of Next Episode is widely regarded as one of the very best Red cows in the history of the Simmental breed.



\$PROFIT INDEX	\$PROFIT %
\$16,983	4
FEED: GAIN	FEED: GAIN %
0.36	100
INTAKE	INTAKE %
52.23	82



SIRE **LSF TBJJ TAKEBACK 4856B**
SRR DORY-JIBA 0121-663

DAM **HOOKS SHEAR FORCE 38K**
HOOKS MIKA 141M
HOOKS IRISH MAXINE 29K

ANGUS PARINGA RED NEWMAN E128

DOB: 25/08/09

Soc. ID: HKFE128

ASA: APR

Breed: RA

AMFU | CAFU | DDF | NHFU

TACE	OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN										\$PROFIT INDEX	\$PROFIT %	
	CALVING EASE				GROWTH & MATERNAL				FERTILITY				
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC		
EBVs	-1.9	0.7	-4.7	5.6	48	87	106	95	14	3.4	-5.4	\$7,982	18
% Rank	76	68	44	80	51	46	66	55	70	5	27		
	CARCASS					INDEX VALUES					FEED: GAIN	FEED: GAIN %	
	CWT	EMA	RIB	RUMP	RBV	IMF%	ABI	DOM	GRN	GRS			
EBVs	66	2.9	-1.7	-0.6	-1.2	3.6	111	105	130	102		0.18	78
% Rank	41	91	91	55	97	5	65	68	43	60		INTAKE	INTAKE %
												25.22	48



E128 is now an 11 year old bull, his grand dam part of our program when we imported Red Angus genetics from the USA with the help from Dave and Cindy Daley from Chico State University whom I learnt much from in my time there in the 90's. I would still rate W582 as one of the best Red Angus cows to come out of the USA. Any time we find strong maternal and marbling genetics pop up in a search, you generally find W582 in the package. E128 was entered in the 1st Cohort Angus Australia Progeny Test program, and came up #1 carcass IMF bull, and tested high in weight and feed efficiency. Because of E128's proven marbling status, his Stabilizer sons in this Spring Bull Sale offering are a sure bet for carcass, and are very balanced.

SIRE **WELCOME SWALLOW RENAISSANCE Z24**
WELCOME SWALLOW NEW MAN B172
WELCOME SWALLOW Z122

DAM **TE MANIA XPO X84**
PARINGA RED XPO C6
LAWSONS MAKE MY DAY W582

ANGUS PARINGA RED MARBLE BAR N40

DOB: 17/08/17

Soc. ID: HKFN40

ASA: APR

Breed: RA

AMFU | CAFU | DDFU | NHFU

TACE	OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN										\$PROFIT INDEX	\$PROFIT %	
	CALVING EASE				GROWTH & MATERNAL				FERTILITY				
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC		
EBVs	0.4	6.4	-5.1	6.2	54	88	109	109	9	1.5	-5.6	\$9,455	13
% Rank	63	17	37	89	17	44	59	27	97	68	37		
	CARCASS					INDEX VALUES					FEED: GAIN	FEED: GAIN %	
	CWT	EMA	RIB	RUMP	RBV	IMF%	ABI	DOM	GRN	GRS			
EBVs	66	4.2	1.3	1.6	-1.8	3.7	120	110	137	111		0.17	75
% Rank	40	76	12	7	99	4	47	53	34	61		INTAKE	INTAKE %
												70.22	91



Paringa Red Marble Bar N40 was retained by us and used heavily in our Red Angus and Red Stabilizer programs to add growth, docility, structure and most of all extreme marbling. He ranks in the top 4% on the Black Angus database at 3.7% IMF. Also worth noting is his lower milk figure and top 17% calving ease daughters (CED); making N40 the perfect option to breed replacement daughters and add longevity and survivability in either a high stocking rate system or extensive pastoral environment. N40's dam is one of our favourite red cows and I would regard her as one of the best Red Angus cows in the country. Stabilizer sons of N40 in this sale offer the ability to produce high value steers whilst producing robust, fertile replacement females.

SIRE **MILWILLAH FEVOLA F37**
MILWILLAH MARBLE BAR J53
MILWILLAH LOWAN G291

DAM **PARINGA PILBARA H114**
PARINGA RED PILBARA K159
PARINGA RED IRON ORE G141



RED ANGUS

SALE LOTS

68 ANGUS PARINGA RED ORACLE Q66



DOB: 19/08/19 Tag: Q0066 Soc.ID: HKFQ66 ASA: NR Join Type: AI

TRAITS OBSERVED
GL, CE, BW, 200D, GENOMICS

TACE	OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN (MID PARENT EBVS)										
	CALVING EASE				GROWTH & MATERNAL					FERTILITY	
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC
EBVs	-1.0	0.0	-4.5	5.8	52	91	107	98	14	2.1	
% Rank											
	CARCASE						INDEX VALUES				
	CWT	EMA	RIB	RUMP	RBV	IMF%	DOM	GRN	GRS	ABI	
EBVs	70	7.1	-0.4	-0.9	0.6	1.3	110	118	115	107	
% Rank											

\$PROFIT
\$16,234

SIRE BROWN REVELATION P7021
BROWN ORACLE B112
BROWN MS P707 Y6648

TOP 1%

DAM PARINGA RED PILBARA K146
PARINGA RED PILBARA M86
PARINGA RED PACKER K153

It is easy to admire the Brown Oracle B112 Red Angus bulls. They offer explosive growth and muscle with tremendous strong Angus Breed characteristics. We have observed Oracles to be some of the best natured cattle we have worked, with excellent structural movement and feet scores. Q66's dam M86 is a beautiful Red Angus from one of our best K ET donor

dams. Unfortunately I missed DNA profiling Q66's grand dam before she was deceased and so Q66 is not transferrable as an HBR stud bull. This bull is not really suitable for heifers with his birth weight slightly above average. He is loaded with growth and carcase in an attractive docile package. Top 1% EMA, top 5% IMF, and top 9% for weaning and yearling. Q66's genomically enhanced \$16,234 \$Profit Index puts him as one of the highest ranked Red Angus bulls in the sale. Top 1% of the Red Angus breed globally.

69 ANGUS PARINGA RED ORACLE Q69



DOB: 17/08/19 Tag: Q0069 Soc.ID: HKFQ69 ASA: HBR Join Type: AI

TRAITS OBSERVED
GL, CE, BW, 200D, GENOMICS

TACE	OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN										
	CALVING EASE				GROWTH & MATERNAL					FERTILITY	
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC
EBVs	1.4	-0.4	-4.9	4.3	46	85	109	95	15	2.4	
% Rank	56	77	41	50	61	54	61	56	68	26	
	CARCASE						INDEX VALUES				
	CWT	EMA	RIB	RUMP	RBV	IMF%	DOM	GRN	GRS	ABI	
EBVs	62	7.8	-0.3	-1.0	1.4	1.0	109	107	111	109	
% Rank	60	16	54	67	14	84	56	73	61	69	

\$PROFIT
\$7,633

SIRE BROWN REVELATION P7021
BROWN ORACLE B112
BROWN MS P707 Y6648

TOP 20%

DAM STRATHEWEN RED DAIQUIRI H40
PARINGA RED DAIQUIRI M88
PARINGA EPIC K55

Looking at Q69's Breedplan EBVs and \$Profit analysis suggests that he is a breed average calving ease bull. Effectively Q69 is a full brother to Q66. Q69's genomic enhanced breeding values put him at the top 20% for \$Profit in the Red Angus breed. This bull is loaded with the best Red Angus genetics from Beckton's, Brown's, Temania and last but not least Paringa.

70 ANGUS PARINGA RED ORACLE Q76



DOB: 11/08/19 Tag: Q0076 Soc.ID: HKFQ76 ASA: NR Join Type: AI

TRAITS OBSERVED
GL, CE, BW, 200D, GENOMICS

TACE	OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN										
	CALVING EASE				GROWTH & MATERNAL					FERTILITY	
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC
EBVs	3.5	2.7	-5.2	3.9	61	110	132	100	16	2.3	
% Rank											
	CARCASE						INDEX VALUES				
	CWT	EMA	RIB	RUMP	RBV	IMF%	DOM	GRN	GRS	ABI	
EBVs	75	7.2	-0.4	-0.6	0.4	2.0	121	116	116	120	
% Rank											

\$PROFIT
\$15,224

SIRE BROWN REVELATION P7021
BROWN ORACLE B112
BROWN REVELATION P7021

TOP 2%

DAM TE MANIA JOELSON J1207
TABLETOP M324
TABLETOP

Note that this outstanding Red Angus bull is not stud transferrable; all that means is that you will not be competing with Stud breeders, and you pick up an outstanding elite bull. Q76 is a real highlight amongst this power loaded group of Red Angus Bulls that is suitable on spring heifers in commercial beef programs. His genomically enhanced \$15,224 \$Profit Index puts him in the top 2% on \$Profit.

71 ANGUS PARINGA RED DECLARATION Q53



DOB: 12/09/19 Tag: Q0053 Soc.ID: HKFQ53 ASA: HBR Join Type: AI

TRAITS OBSERVED
GL, CE, BW, 200D, GENOMICS

TACE <small>Transforming Angus Cattle Evaluation</small>	OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN										
	CALVING EASE				GROWTH & MATERNAL					FERTILITY	
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC
EBVs	-5.3	-2.4	-4.3	6.2	62	109	141	132	16	2.8	
% Rank	90	87	51	89	2	3	5	5	60	14	
	CARCASE					INDEX VALUES					
	CWT	EMA	RIB	RUMP	RBY	IMF%	DOM	GRN	GRS	ABI	
EBVs	78	6.4	-1.5	-1.9	1.3	1.3	113	122	118	118	
% Rank	8	36	87	87	17	74	42	54	42	51	

\$PROFIT
\$9,125

TOP 14 %

SIRE LEACHMAN PLEDGE A282Z
HXC DECLARATION 5504C
HXC190Y

DAM STRATHEWEN RED DAIQUIRI H40
PARINGA RED DAIQUIRI M87
PARINGA EPIC K55

Wow, this bull is one of the most powerfully made Red Angus bulls you will see. He ranks in the top 2% for growth of both Breedplan and \$Profit Analysis and his genomically enhanced \$9,125 \$Profit Index ranks him in the top 14% whilst his Angus ABI is in the top 50%. Obviously a great cow bull and would not be recommended on heifers.

72 ANGUS PARINGA RED DECLARATION Q54



DOB: 16/08/19 Tag: Q0054 Soc.ID: HKFQ54 ASA: HBR Join Type: AI

TRAITS OBSERVED
GL, CE, BW, 200D, GENOMICS

TACE <small>Transforming Angus Cattle Evaluation</small>	OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN										
	CALVING EASE				GROWTH & MATERNAL					FERTILITY	
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC
EBVs	-0.7	0.3	-5.9	5.2	57	100	129	121	15	1.9	
% Rank	70	72	25	72	8	11	15	12	68	48	
	CARCASE					INDEX VALUES					
	CWT	EMA	RIB	RUMP	RBY	IMF%	DOM	GRN	GRS	ABI	
EBVs	75	3.6	-0.3	-0.4	-0.2	1.9	111	124	116	118	
% Rank	14	84	54	49	79	48	49	51	47	51	

\$PROFIT
\$8,430

TOP 16%

SIRE LEACHMAN PLEDGE A282Z
HXC DECLARATION 5504C
HXC190Y

DAM MILWILLAH MARBLE BAR J53
PARINGA RED MARBLE BAR N70
PARINGA PILBARA K71

Another power driven HXC Declaration son high recommended for use on cows. The dam of Q54 has a royal pedigree; with Marble Bar, Pilbara and Red Label all rolled up in this package. With his genomically enhanced \$8,430 \$Profit Index, puts Q54 at the top 16%, and top 50% on ABI Angus Breedplan.

73 ANGUS PARINGA RED DECLARATION Q58



DOB: 13/08/19 Tag: Q0058 Soc.ID: HKFQ58 ASA: APR Join Type: AI

TRAITS OBSERVED
GL, CE, BW, 200D, GENOMICS

TACE <small>Transforming Angus Cattle Evaluation</small>	OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN										
	CALVING EASE				GROWTH & MATERNAL					FERTILITY	
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC
EBVs	4.1	-0.3	-6.4	3.9	60	104	129	116	16	2.4	
% Rank	37	76	19	40	3	6	15	18	58	26	
	CARCASE					INDEX VALUES					
	CWT	EMA	RIB	RUMP	RBY	IMF%	DOM	GRN	GRS	ABI	
EBVs	78	6.6	-0.3	-1.0	1.3	0.9	124	127	126	115	
% Rank	8	32	54	67	17	87	12	50	19	34	

\$PROFIT
\$8,958

TOP 14%

SIRE LEACHMAN PLEDGE A282Z
HXC DECLARATION 5504C
HXC190Y

DAM ANDRAS NEW DIRECTION R240
PARINGA NEW DIRECTION R240 L34
PARINGA RED LABEL G121

A crowd favourite bull; he is a cracker and his dam is a well proven matron. Q58 and his Red Angus counterparts in this sale look like true beef bulls. It occurs to me that as Black Angus breeders we must be careful to keep our Blacks looking like our real beef Red cattle. We know how important the numbers are, but it is equally important to keep functionality and form in our cattle. Q58 is suitable for heifers and able to be transferred to stud members of both Angus Australia and Red Angus Society. This curve bending power house bull puts him in the top 34% on Angus ABI and top 14% of \$Profit Red Angus with a score of \$8,958 genomically enhanced.

74 ANGUS PARINGA RED DECLARATION Q59



DOB: 15/08/19 Tag: Q0059 Soc.ID: HKFQ59 ASA: APR Join Type: AI

TRAITS OBSERVED
GL, CE, BW, 200D, GENOMICS

TACE <small>Transforming Angus Cattle Evaluation</small>	OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN										
	CALVING EASE				GROWTH & MATERNAL					FERTILITY	
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC
EBVs	3.8	3.4	-7.2	3.4	50	87	107	94	14	1.6	
% Rank	39	44	11	29	39	46	66	56	73	63	
	CARCASE					INDEX VALUES					
	CWT	EMA	RIB	RUMP	RBY	IMF%	DOM	GRN	GRS	ABI	
EBVs	68	5.1	-0.5	-0.9	0.6	1.3	112	108	110	110	
% Rank	35	60	61	64	45	74	46	72	63	67	

\$PROFIT
\$7,883

TOP 18%

SIRE LEACHMAN PLEDGE A282Z
HXC DECLARATION 5504C
HXC190Y

DAM PARINGA IRON ORE E27
PARINGA IRON ORE J200
PARINGA RED NEW MAN F84

Q59 is a very handsome young Red Angus bull. His Breedplan EBVs suggest he will make an excellent heifer bull. His dam is one our favourites; moderate, sleek, have super feet and udder, and most importantly rebreeds 1st round of AI every year. His genomically enhanced \$Profit Index of \$7,883 puts him in the top 18% in the Red Angus comparison, and the top 65% on Angus Australia ABI. A really attractive neat bull.

75

ANGUS PARINGA RED DECLARATION Q61



DOB: 17/08/19 Tag: Q0061 Soc.ID: HKFQ61 ASA: HBR Join Type: AI

TRAITS OBSERVED
GL, CE, BW, 200D, GENOMICS

TACE <small>Transforming Angus Cattle Evaluation</small>	OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN										
	CALVING EASE				GROWTH & MATERNAL					FERTILITY	
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC
EBVs	3.1	1.3	-4.5	3.7	52	90	110	87	13	1.4	
% Rank	44	63	48	35	23	34	57	71	78	73	
	CARCASS					INDEX VALUES					
	CWT	EMA	RIB	RUMP	RBY	IMF%	DOM	GRN	GRS	ABI	
EBVs	33	65	54	34	87	29	42	61	58	59	
% Rank	56	13	48	12	78	33	30	58	45	48	

\$PROFIT
\$11,270SIRE LEACHMAN PLEDGE A282Z
HXC DECLARATION 5504C
HXC190Y

TOP 8%

DAM PARINGA PILBARA H114
PARINGA RED PILBARA K151
PARINGA RED LABEL G42

A fascinating bull who appears to have the best of the best of what's in his lineage. His grand sire is Pilbara Red K146 who is one of the highest marbling bulls ever tested in the Angus Cohort Progeny test. K146 has recently tested up as the #1 ImmuneDex bull, from all the Angus Cohort Tests over 10 years and more than 250 other bull entrants.

Ironically K146 was bought by a pastoral company in the Pilbara many years ago where he was thriving, and recently was identified and bought by a Red Angus stud in southern WA. Q61 is a heifer bull that has stud appeal all over him. He is one of the best Declaration sons you will find, from an overall calving ease, balanced growth and high marbling potential. In the flesh he is a perfectly balanced individual with style and presence. Q61 ranks in the top 8% on \$Profit at \$11,270, and top 59% on ABI Angus Australia. Overall a pretty valuable package.

76

ANGUS PARINGA RED DECLARATION Q75



DOB: 14/08/19 Tag: Q0075 Soc.ID: HKFQ75 ASA: APR Join Type: AI

TRAITS OBSERVED
BW, 200, 400, SS, SCAN, GENOMICS

TACE <small>Transforming Angus Cattle Evaluation</small>	OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN										
	CALVING EASE				GROWTH & MATERNAL					FERTILITY	
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC
EBVs	4.1	2.8	-7.2	3.9	54	91	113	101	13	1.6	
% Rank	37	50	11	40	18	32	49	43	80	63	
	CARCASS					INDEX VALUES					
	CWT	EMA	RIB	RUMP	RBY	IMF%	DOM	GRN	GRS	ABI	
EBVs	73	5.9	0.4	0.1	-0.4	2.1	113	117	114	115	
% Rank	19	45	31	34	85	40	42	61	53	57	

\$PROFIT
\$8,003SIRE LEACHMAN PLEDGE A282Z
HXC DECLARATION 5504C
HXC190Y

TOP 18%

DAM PARINGA PILBARA H114
PARINGA RED PILBARA K159
PARINGA RED IRON ORE G141

Q75 has created a fair bit of interest recently. This bull's pedigree is stacked with unique high value Red Angus genetics. His dam is also the dam of HKFN40 who we retained for in herd use in our Stabilizer Program and reference sire in this year's sale group. Q75's dam K159 would be near the top most

influential Red Angus in our program. We really like this combination of HXC Declaration mated with this beautiful Pilbara daughter. Even through some of the driest periods on record, these Pilbara daughters did it easy. This bull can be safely used on heifers with his low birth weight, short gestation, high direct calving with excellent balance of high carcass weight, good EMA and marbling. Top 18% \$Profit at \$8,003 and top 57% on ABI Angus Breedplan.

77

ANGUS PARINGA RED DECLARATION Q102



DOB: 15/08/19 Tag: Q0102 Soc.ID: HKFQ102 ASA: APR Join Type: AI

TRAITS OBSERVED
GL, CE, BW, 200D, GENOMICS

TACE <small>Transforming Angus Cattle Evaluation</small>	OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN										
	CALVING EASE				GROWTH & MATERNAL					FERTILITY	
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC
EBVs	1.5	1.0	-6.7	4.6	56	96	122	111	13	1.1	
% Rank	56	66	15	58	10	18	27	25	78	84	
	CARCASS					INDEX VALUES					
	CWT	EMA	RIB	RUMP	RBY	IMF%	DOM	GRN	GRS	ABI	
EBVs	9	7.0	-0.2	-0.6	0.3	1.7	114	121	118	119	
% Rank	9	26	50	55	59	56	39	55	42	49	

\$PROFIT
\$11,132SIRE LEACHMAN PLEDGE A282Z
HXC DECLARATION 5504C
HXC190Y

TOP 8%

DAM PARINGA PILBARA H114
PARINGA RED PILBARA K143
PARINGA RED IRON ORE G141

Q102 could be used on heifers. Another ideal combination of HXC Declaration Pilbara and the great Paringa Iron Ore who has been the Australian Red Angus biggest export success story. Q102 ranks in the top 8% \$Profit at \$11,132 Index. Top 49% ABI Angus Australia.

78

ANGUS PARINGA RED MARBLE BAR Q67



DOB: 18/08/19 Tag: Q0067 Soc.ID: HKFQ67 ASA: APR Join Type: AI

TRAITS OBSERVED
GL, CE, BW, 200D, GENOMICS

TACE <small>Transforming Angus Cattle Evaluation</small>	OCTOBER 2020 ANGUS AUSTRALIA BREED PLAN										
	CALVING EASE				GROWTH & MATERNAL					FERTILITY	
	DIR	DTRS	GL	BWT	200	400	600	MCW	MILK	SS	DC
EBVs	-1.1	3.0	-3.2	5.9	56	92	114	106	12	1.4	
% Rank	-1.1	23	16	27	55	55	58	63	42	55	2
	CARCASS					INDEX VALUES					
	CWT	EMA	RIB	RUMP	RBY	IMF%	DOM	GRN	GRS	ABI	
EBVs	69	4.9	0.4	0.2	-0.5	2.4	110	120	110	114	
% Rank	55	67	18	12	98	4	30	14	25	18	

\$PROFIT
\$9,181SIRE MILWILLAH MARBLE BAR J53
PARINGA RED MARBLE BAR N40
PARINGA RED PILBARA K159

TOP 13%

DAM MCPHEE TROPHY 36
PARINGA RED TROPHY N49
PARINGA NEW DIRECTION R240 L30

Q67 is an interesting genetic package with Paringa N40 combination out of a beautiful McPhee Trophy daughter. Worth a look. This bull ranks in the top 13% at \$9,181 for \$Profit Index and top 49% ABI on Angus Australia.



RED STABILIZER®

SALE LOTS



79 PARINGA RED STABILIZER® Q719

DOB: 12/08/19 Tag: Q0719 Breed Comp: 54RA | 20SI | 13HH | 6GV | 5AA

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

SPROFIT	OCTOBER 2020 \$PROFIT ACROSS BREED EBVs											
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	0.2	54	98	16	0.46	0.78	37.82	0.06	39.82	0.35	0.28	\$16,653
% Rank	21	9	5	62	7	5	75	44	71	84	75	4

SIRE BROWN REVELATION P7021
BROWN ORACLE B112
BROWN MS P707 Y6648

DAM LEACHMAN BIG GENE L019X
PARINGA RED STABILIZER L722
LARNOO STABILIZER J915

Q719 is an excellent heifer bull choice with a massive \$16,653 \$Profit making this also one of the highest ranked Red Bulls in this group. A very powerful proven and balanced breed composition with Brown Oracle Leachman Big Gene combination. Top 4% \$Profit. Homozygous Polled.



80 PARINGA RED STABILIZER® Q720

DOB: 12/08/19 Tag: Q0720 Breed Comp: 56RA | 22SI | 16AA | 6GV

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

SPROFIT	OCTOBER 2020 \$PROFIT ACROSS BREED EBVs											
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	0.7	57	100	17	0.46	0.81	32.16	0.13	44.79	0.45	0.45	\$15,800
% Rank	28	6	4	56	7	4	64	70	76	72	56	5

SIRE BROWN REVELATION P7021
BROWN ORACLE B112
BROWN MS P707 Y6648

DAM HOOKS TRINITY 9T
PARINGA RED STABILIZER L844
LARNOO STABILIZER J897

Q720 ranks as one of the highest yearling weight bulls in the sale. Another high-ranking Brown Oracle son at \$15,800 \$Profit. He is suitable for heifers with explosive growth and carcass. Q720 is also stacked for maternal efficiency and feed efficiency with this Oracle X Trinity. Mating is a Royal combination from a productivity standpoint. Top 5% \$Profit. Homozygous Polled.



81 PARINGA RED STABILIZER® Q721

DOB: 19/08/19 Tag: Q0721 Breed Comp: 60RA | 35SI | 3AA | 2GV

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

SPROFIT	OCTOBER 2020 \$PROFIT ACROSS BREED EBVs											
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	0.4	53	96	17	0.39	0.88	49.08	0.03	51.8	0.37	0.28	\$15,146
% Rank	23	11	6	56	13	2	91	33	82	82	75	7

SIRE BROWN REVELATION P7021
BROWN ORACLE B112
BROWN MS P707 Y6648

DAM PARINGA STABILIZER H954
PARINGA RED STABILIZER L844
LARNOO STABILIZER G0260L

This Oracle bull really packs some carcass weight and EMA, and is perfect over heifers. These Oracle bulls as mentioned in the Reference Sire comments, carry themselves very well. A \$15,146 \$Profit Index puts this terrific young bull in top 6% of Stabilizers worldwide.

82 PARINGA RED STABILIZER® Q733



DOB: 25/08/19 Tag: Q0733 54RA | 15AA | 18SI | 5GV | 2HH | 6RP

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	0.5	54	95	17	0.48	0.66	33.35	0.08	34.04	0.15	0.17	\$14,431
% Rank	25	9	6	56	6	14	67	52	65	97	85	8

Another outstanding Brown Oracle Red Stabilizer bull. Q733 has achieved top 8% on the Stabilizer Rankings at \$14,431. Homo Polled.

SIRE **BROWN ORACLE B112**
BROWN REVELATION P7021
BROWN MS P707 Y6648

DAM **PARINGA RED STABILIZER M892**
PARINGA TRINITY K721
LARNOO EDMUND K796

83 PARINGA RED STABILIZER® Q619



DOB: 17/08/19 Tag: Q0619 Breed Comp: 60RA | 23SI | 12AA | 2CH | 3SE

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	06	52	86	18	0.49	0.40	23.89	0.36	22.31	0.10	0.04	\$10,776
% Rank	26	13	14	50	5	58	46	100	51	98	92	22

An interesting pedigree. For most of our current Red clients Q619 should be an outcross with the McPhee Trophy twist. An outstanding young attractive Next Episode bull that is suitable for heifers. Ranked top 26% of calving ease and top 21% on \$Profit at \$10,776 Breeding Index. Homozygous Polled.

SIRE **LORENZEN NEXT EPISODE D100**
LSF TBJ TAKEBACK 4856B
HOOKS MIKA 141M

DAM **PARINGA RED STABILIZER N61**
MCPHEE TROPHY 36
PARINGA STABILIZER J624

84 PARINGA RED STABILIZER® PQ652



DOB: 19/08/19 Tag: Q0652 Breed Comp: 35RA | 29SI | 17AA | 12SS | 7GV

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	-0.4	41	67	18	0.29	0.42	1.86	0.37	16.22	0.34	1.16	\$7,659
% Rank	14	43	45	50	24	54	9	100	44	85	2	39

This super calving ease specialist Q652, is bred from one of our favourite Red Stabilizer females. She is sired by Blue EK200 whom adds excellent breed diversity with strong high ranking additive traits that will optimise kilograms per hectare. At \$7,659 \$Profit puts him in the top 39%. Excellent bull. Homozygous Polled.

SIRE **LORENZEN NEXT EPISODE D100**
LSF TBJ TAKEBACK 4856B
HOOKS MIKA 141M

DAM **PARINGA RED STABILIZER N655**
COOTA PARK K200
PARINGA 885 NZ G606

85 PARINGA RED STABILIZER® Q659



DOB: 24/08/19 Tag: Q0659 Breed Comp: 45RA | 32SI | 18GV | 5HH

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	4.1	64	96	28	0.26	0.46	17.15	0.29	15.58	0.51	0.92	\$12,047
% Rank	84	1	6	7	29	46	31	98	43	63	10	16

I was wondering what the story is with this bull. His good looks and weight for age is extraordinary. His dam is a highly productive female sired by Rissington Stabilizer O80136, whom certainly adds some punch to this bull and keeps breed diversity by adding a little Gelbvieh into the mix. Added to his elite calving ease Simm/Angus sire Next Episode is a nice blend. His \$12,047 \$Profit ranks him in the top 16% of all Stabilizers. Homozygous polled.

SIRE **LORENZEN NEXT EPISODE D100**
LSF TBJ TAKEBACK 4856B
HOOKS MIKA 141M

DAM **LARNOO STABILIZER J705**
STABILIZER O80136
LARNOO BALANCER B0004BAL

86 PARINGA RED STABILIZER® Q664



DOB: 26/08/19 Tag: Q0664 50RA | 25GV | 25SI

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	-0.5	47	79	21	0.37	0.40	11.52	0.21	34.59	0.75	0.83	\$11,580
% Rank	13	24	23	33	15	58	21	91	66	24	15	18

SIRE LSF TBJ TAKEBACK 4856B
LORENZEN NEXT EPISODE D100
HOOKS MIKA 141M

DAM PARINGA IRON ORE E27
LARNOO STABILIZER H689
LARNOO SHERATON F199GV

Another elite calving ease specialist bull sired by Next Episode that ranks in top 7% for calving ease and top 18% \$Profit at \$11,580. We really like the simple powerful and predictable breed combination with 50% Angus, 25% Gelbvieh and 25% Simmental. Homozygous Polled.

87 PARINGA RED STABILIZER® Q665



DOB: 26/08/19 Tag: Q0665 Breed Comp: 63RA | 25SI | 12GV

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	-0.5	35	67	24	0.43	0.54	18.01	0.1	16.61	0.10	0.97	\$10,090
% Rank	24	58	49	24	18	2	24	47	38	84	11	11

SIRE LSF TBJ TAKEBACK 4856B
LORENZEN NEXT EPISODE D100
HOOKS MIKA 141M

DAM BECKTON EPIC R397 K(RED)
LARNOO STABILIZER J893
LARNOO BALANCER A0424BAL

They are consistent these Next Episode sired bulls. They offer very good calving ease. Q665 has a similar breed composition as previous lot and ranks in the top 10% on \$Profit Stabilizer rankings. Homozygous Polled.

88 PARINGA RED STABILIZER® Q672



DOB: 02/09/19 Tag: Q0672 Breed Comp: 35RA | 31AA | 25SI | 8GV | 1HH

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	0.7	44	73	19	0.22	0.40	-4.40	0.31	-35.16	0.32	1.53	\$8,013
% Rank	47	26	37	61	56	9	1	95	3	54	0	18

SIRE LSF TBJ TAKEBACK 4856B
LORENZEN NEXT EPISODE D100
HOOKS MIKA 141M

DAM PARINGA IRON ORE E27
LARNOO STABILIZER J713
PARINGA RED INSTIGATOR G613

Q672 had a leap with his genomically enhanced breeding values to top 18% on the percentile ranking charts to \$8,013. Note his feed efficiency with very high ranking intake which is in the top 6% as one of the lowest intake bulls in the sale based on his genomics. Suitable for heifers. Homozygous Polled.

89 PARINGA RED STABILIZER® Q710



DOB: 19/08/19 Tag: Q0710 Breed Comp: 40RA | 34SI | 23AA | 3GV

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	-1.2	43	76	24	0.49	0.68	28.39	0.21	64.25	0.35	0.71	\$13,120
% Rank	7	36	28	19	5	12	56	91	90	84	26	12

SIRE LSF TBJ TAKEBACK 4856B
LORENZEN NEXT EPISODE D100
HOOKS MIKA 141M

DAM MILWILLAH MARBLE BAR J53
PARINGA RED STABILIZER N803
PARINGA RED STABILIZER L709

An exciting young heifer bull with loads of options to boost productivity. Q710 is an ultra-low birth weight bull with a -1.8 BW and sits in the top 12% on \$Profit at \$13,120 breeding index. Homo Polled.

90 PARINGA RED STABILIZER® Q739



DOB: 09/09/19 Tag: Q0739 31RA | 25SI | 25AA | 13HH | 6GV

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	-1.6	40	72	21	0.50	0.62	37.03	0.22	53.91	0.44	0.64	\$13,417
% Rank	5	47	35	33	5	19	74	92	84	73	33	11

Top 11% \$Profit at \$13,417 and a -1.5% BW again puts this bull into the calving ease specialist group. Nice breed composition with Angus, Simmental and Gelbvieh. Homozygous Polled.

SIRE LSF TBJ TAKEBACK 4856B
LORENZEN NEXT EPISODE D100
HOOKS MIKA 141M

DAM STRATHEWEN RED DAIQUIRI H40
PARINGA RED STABILIZER M825
LARNOO ECHUCA K682

91 PARINGA RED STABILIZER® Q727



DOB: 21/08/19 Tag: Q0727 Breed Comp: 70AA | 16SI | 8RA | 3RP | 2GV | 1HH

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	1.6	46	79	20	0.49	0.65	28.63	0.14	43.38	0.48	0.48	\$11,890
% Rank	44	27	23	39	5	15	56	74	75	68	52	17

Q727 is relatively strong across the board which earns him an \$11,890 \$Profit index value, ranking him in the top 16% on the global \$Profit database. Red hot pedigree that combines a proven trait leader for marbling and feed efficiency with Paringa Newman E128 as the sire, combined with the dam sire Paringa Stabilizer K613 whom still ranks as one of the high growth and carcass sires globally. Homozygous Polled.

SIRE WELCOME SWALLOW NEW MAN B172
PARINGA RED NEW MAN E128
WELCOME SWALLOW NEW MAN B172

DAM PARINGA BEEF MAKER K613
PARINGA RED STABILIZER M730
LARNOO RED LABEL K766

92 PARINGA RED STABILIZER® Q728



DOB: 21/08/19 Tag: Q0728 Breed Comp: 68AA | 19SI | 8RA | 4GV | 1HH

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	1.5	51	85	20	0.29	0.55	29.84	0.13	24.22	0.47	0.23	\$10,823
% Rank	42	15	15	39	24	30	59	70	54	69	80	21

Nearly identical bull to previous lot. Q728 ranks in the top 20% of \$Profit at \$10,823. Homozygous Polled.

SIRE WELCOME SWALLOW NEW MAN B172
PARINGA RED NEW MAN E128
PARINGA RED XPO C6

DAM PARINGA BEEF MAKER K613
PARINGA RED STABILIZER M889
LARNOO LITTLE BILL K697

93 PARINGA RED STABILIZER® Q758



DOB: 12/08/19 Tag: Q0758 Breed Comp: 65AA | 13SI | 13HH | 6GV | 3RA

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	0.4	40	67	17	0.27	0.68	27.23	0.12	7.23	0.32	0.36	\$7,880
% Rank	23	47	45	56	27	12	53	67	34	87	67	38

A higher Angus content Red Stabilizer bull that is an ideal heifer option with heaps of growth and carcass. A \$7,880 \$Profit puts him in the top 38% of the Stabilizer bulls globally. Homozygous Polled.

SIRE WELCOME SWALLOW NEW MAN B172
PARINGA RED NEW MAN E128
PARINGA RED XPO C6

DAM PARINGA STABILIZER J939
PARINGA RED STABILIZER M895
LARNOO STABILIZER J856

94 PARINGA RED STABILIZER® Q711



DOB: 13/08/19 Tag: Q0711 46AA | 19RA | 15HH | 10SI | 10GV

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	1.8	43	71	23	0.36	0.39	18.89	0.14	53.21	0.33	0.71	\$8,679
% Rank	47	36	37	23	16	60	35	74	83	86	26	33

MILWILLAH MARBLE BAR J53
SIRE PARINGA RED MARBLE BAR N40
PARINGA RED PILBARA K159

PARINGA STABILIZER J939
DAM PARINGA RED STABILIZER M859
LARNOO H676

I would expect these Paringa Red Marble Bar N40 sons to improve on \$Profit as we get more phenotypes and genotypes into the system. Q711 is a hardy higher Red Angus content bull that is \$8,679 on \$Profit which puts him in the top 33% on the global analysis. Homozygous Polled.

95 PARINGA RED STABILIZER® Q718



DOB: 17/08/19 Tag: Q0718 Breed Comp: 55AA | 33RA | 6SS | 6GV

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	2.7	48	77	20	0.49	0.41	24.19	0.14	55.84	0.61	0.83	\$8,031
% Rank	84	16	30	54	11	8	41	60	82	14	21	18

MILWILLAH MARBLE BAR J53
SIRE PARINGA RED MARBLE BAR N40
PARINGA RED PILBARA K159

PARINGA STABILIZER K627
DAM PARINGA RED STABILIZER M731
LARNOO H880

Q718's \$8,031 \$Profit ranks him at top 18% on the analysis. I really like this bulls breed composition with a touch of Coota Park Blue-E genetics with K627 sire. A high British content bull. Homozygous Polled.

96 PARINGA RED STABILIZER® Q722



DOB: 20/08/19 Tag: Q0722 Breed Comp: 46AA | 20RA | 12SI | 12HH | 8GV | 2CH

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	3.2	53	84	21	0.41	0.57	32.58	0.11	59.6	0.74	0.64	\$8,437
% Rank	72	11	16	33	11	26	65	63	88	25	33	34

MILWILLAH MARBLE BAR J53
SIRE PARINGA RED MARBLE BAR N40
PARINGA RED PILBARA K159

PARINGA RED STABILIZER L621
DAM PARINGA RED STABILIZER N860
LARNOO ECHUCA K685

Q722 dam is a beautiful L621 1st calf heifer. At \$8,437 \$Profit Index puts him in the top 34% on the global analysis. A handy bull. Homozygous Polled.

97 PARINGA RED STABILIZER® Q725



DOB: 21/08/19 Tag: Q0725 Breed Comp: 55AA | 20RA | 12SI | 8GV | 4RP | 1HH

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

OCTOBER 2020 \$PROFIT ACROSS BREED EBVs												
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	3.0	49	83	23	0.46	0.44	26.94	0.12	72.1	0.59	0.73	\$8,003
% Rank	69	19	18	23	7	50	53	67	94	49	24	37

MILWILLAH MARBLE BAR J53
SIRE PARINGA RED MARBLE BAR N40
PARINGA RED PILBARA K159

PARINGA RED STABILIZER L801
DAM PARINGA RED STABILIZER N869
PARINGA RED STABILIZER L873

This bull should work well over heifers with his higher Angus combination with the great Marble Bar and Pilbara bloodlines. Out of a beautiful Pilbara L801 1st calf heifer. His \$8,319 Breeding Index puts him in the top 32% on the \$Profit analysis. Homozygous Polled.

98 PARINGA RED STABILIZER® Q726



DOB: 21/08/19 Tag: Q0726 61AA | 19RA | 11SI | 9GV

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

TACE	OCTOBER 2020 \$PROFIT ACROSS BREED EBVs											
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	2.5	46	80	21	0.56	0.49	27.97	0.14	91.97	0.66	0.71	\$8,262
% Rank	60	27	22	33	3	40	55	74	98	37	26	35

SIRE MILWILLAH MARBLE BAR J53
PARINGA RED MARBLE BAR N40
PARINGA RED PILBARA K159

DAM PARINGA RED STABILIZER L801
PARINGA RED STABILIZER N728
LARNOO BIG GENE K752

Another consistent Paringa Marble Bar N40 son. I expect to see these N40's and E128's to have an increase in carcase data, particularly IMF% and hence put them into the top 20% on \$Profit Index. My view is based on the fact they're proven top 2% for marbling on Breedplan, and the \$Profit analysis has not built enough linkage in the Red Angus breed on some traits. Q726 ranks in the top 35% on \$Profit rankings at \$8,262. Homozygous Polled.

99 PARINGA RED STABILIZER® Q734



DOB: 26/08/19 Tag: Q0734 Breed Comp: 39AA | 38RA | 12GV | 9SI | 2HH

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

TACE	OCTOBER 2020 \$PROFIT ACROSS BREED EBVs											
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	1.8	47	81	20	0.42	0.53	25.86	0.14	60.07	0.57	1.01	\$8,272
% Rank	47	24	20	39	10	33	50	74	88	53	6	35

SIRE MILWILLAH MARBLE BAR J53
PARINGA RED MARBLE BAR N40
PARINGA RED PILBARA K159

DAM PARINGA RED STABILIZER L795
PARINGA RED STABILIZER N821
LARNOO STABILIZER J707

We love good cattle that are sound, good looking and gentle, however if we only select cattle based on visual looks when breeding bulls (like the Kit Pharo model), then over successive generations individual traits can get out of whack. Particularly key traits that have a high impact on profitability such as calving ease, fertility and feed efficiency, for example. Using powerful tools like popular breeding indexes such as \$Profit keeps traits going in the right direction. Q734 will make an excellent choice for any beef heifer program. Top 35% \$Profit at \$8,272 Index. Homozygous Polled.

100 PARINGA RED STABILIZER® Q625F



DOB: 09/09/19 Tag: Q0625F Breed Comp: 44AA | 28GV | 18RA | 6SS | 2SI | 2HH

TRAITS OBSERVED
BW, WW, YW, SS, SCAN, GENOMICS

TACE	OCTOBER 2020 \$PROFIT ACROSS BREED EBVs											
	BW	WW	YW	MILK	IMF	REA	MWT	F:G	INTAKE	YHT	SCR	\$PROFIT
	0.4	48	83	22	0.32	0.51	18.43	0.07	12.01	0.44	0.83	\$13,658
% Rank	23	22	18	28	20	37	34	48	39	73	15	10

SIRE PARINGA STABILIZER K627
PARINGA RED STABILIZER M733
LARNOO STABILIZER J895

DAM PARINGA STABILIZER E472
PARINGA BLACK STABILIZER M769
LARNOO EDMUND K827

Another calving ease Red Stabilizer bull that pushes the boundaries for growth, carcase and feed efficiency. Again Paringa Balancer E472 turns up in all the top Stabilizer bulls. At \$13,658 \$Profit Index it makes Q625 one of the highest ranked Red Stabilizer bulls in the Red line up, putting him in the top 10% of the breed.



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ON PROPERTY & ONLINE**

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50 POWER PACKED BLACK STABILIZER BULLS

11 PERFORMANCE STACKED RED ANGUS BULLS

22 RED STABILIZER BULLS WITH CARCASE & MUSCLE

- ✓ SIRE VERIFIED
- ✓ GENOMICALLY ENHANCED
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- ✓ STRUCTURE & TEMPERAMENT ASSESSED
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