

# TEMANA E CHAROLAISE

## Annual On Property Bull Sale





Thursday 26th August 2021, 1pm 90 BULLS

View Video Footage - www.futurityshorthorns.com

















**LOT** 6 **X LOT** 7



## ANA CHAROLAIS



**Thursday 26th August 2021** Inspection 9.00am - Sale 1.00 pm On Property "Glen Ayr" Baradine NSW

52 - 2 Year Old Shorthorn Bulls

8 - Yearling Shorthorn Bulls

26 - 2 Year Old Charolais Bulls

4 - Yearling Charolais Bulls

#### **VENDOR CONTACTS:**

**Futurity Shorthorns:** 

Jason & Kylie Catts "Glen Ayr" Baradine NSW 2396 (02) 68436744 0429479249 www.futurityshorthorns.com



Buy and Sell stock nationally

#### AGENTS: ELDERS

Gunnedah Jon Glover **Bathurst** 

(02) 6748 3000 Nik Hannaford 0417 201 460 0428 486 887

David Simpson 0427 399 362

#### Stud Stock

Paul Jameson 0428 667 998 - **Dubbo** Lincoln McKinlay 0400 552 458 - **Dubbo** Michael Smith 0428 541 711 - **Toowoomba** Brian Kennedy 0427 844 047 - **Tamworth** 

#### Coonamble

0437 036 691 Matt Prentice

#### **Outside Agent Rebate**

The Vendors agree to allow a rebate to outside Agents introducing their client in writing 24 hrs prior to the sale and settling on their behalf within 7 days of the sale.

## **SALE INFORMATION & CONDITIONS**

- Inspection We encourage prospective buyers to inspect the cattle prior to sale, this gives us the opportunity to assist in selection of the best genetics for your particular requirements. Inspection on Sale Day will be from 10 am.
- **Supplementary Sheet** Up to date weights, scrotal size and scanning data will be supplied.
- Breeding Guarantee Bulls have been semen tested and breeding soundness assessed prior to sale. In the unlikely event of infertility, the vendor guarantees that (without expenses, interest, cost and damages) if the bull proves to be totally infertile or totally incapable of natural service, provided it is not caused by an injury or disease contracted since leaving the sale, to either replace with an animal of comparable value or credit to the full purchase price will be given at the next sale or on a private sale animal. Any complaint must be lodged with a relevant Veterinary Certificate within 6 months of the date of Sale direct to the Vendor. Bulls that run in a multiple joined environment are not guaranteed for breakdown or injury.
- Health TB & Brucellosis free herd and stock are free to move anywhere in Australia. BJD Status is 6.
  - All bulls have been tested negative to Bovine Pestivirus and vaccinated against Vibrio, Bovine Pestivirus and 7 in 1
- Buyers Orders & Phone link up Buying orders will be diligently executed by a person nominated by you to act on your behalf. Bidding by phone will be available. Contact Jason or your preferred agent 48hrs prior to sale to make arrangements for phone numbers and time.
- Intending buyers please note- Buyers numbers system will be in operation, therefore all prospective purchasers will be required to register prior to the commencement of the sale.

- **Insurance** Insurance representatives will be in attendance on Sale Day. We encourage you to insure all purchases.
- Personal transport we can arrange transport to and from "Glen Ayr" please contact the selling Agent or Vendors. The closest major airport is Dubbo 2.25 hrs. Air strip available on request at Baradine for private planes.

#### Accomodation-

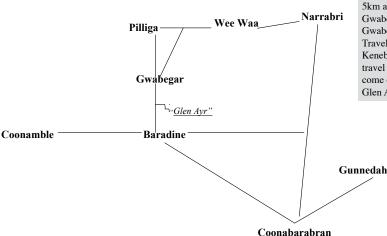
Warrigal Gardens B & B
Baradine - 02 68431765
Acacia Motor Lodge
Coonabarabran - 02 68421922
Camp Cypress
Baradine - 02 68431035

 Refreshments for morning tea and a light lunch will be supplied prior to the Sale.

#### Please Note –

- It is unethical for anyone to promote, advertise or arrange the sale of any cattle, other than those in the sale, on the sale premises.
- The Vendors will not be responsible for an errors or omissions in this catalogue.
- GST will be added on the fall of hammer to purchase price.
- All cattle will have their NLIS buttons and will be transferred to successful purchaser's number by selling agent at completion of sale

## **LOCATION MAP**



Our Address: 212 Wangmanns Rd Kenebri NSW

FROM NARRABRI

Go to Wee Waa then towards Pilliga.
Go past the Cuttabri Wine Chanti about 5km and take the turn left towards
Gwabegar. At the cross roads in
Gwabegar turn left towards Baradine.
Travel approx 18 km and just before
Kenebri turn left onto Wangmanns Rd
travel 2km down this road and as you
come out of the dog leg in the road
Glen Ayr is on the Right.

#### FROM COONABARABRAN

Travel to Baradine until you get to a T section. Turn Left towards Coonamble and before the railway line turn Right towards Pilliga. Travel 20km as you are coming out of Kenebri take Wangmanns Rd the dirt road to your right, travel 2km down this road and as you come out of the dog leg in the road Glen Ayr is on the Right.

#### FROM COONAMBLE

Travel to Baradine until you get to the railway line. Turn Left after the line towards Pilliga. Travel 20km as you are coming out of Kenebri take Wangmanns Rd the dirt road to your right, travel 2km down this road and as you come out of the dog leg in the road Glen Ayr is on the Right.

#### IMPORTANT NOTICES

The selling Agent, its members, subsidiary or related corporations, officers, agent and employees for themselves and for those for whom they act, while exercising due care provide all information without responsibility and give no guarantee whatsoever as to its accuracy, All persons who attend the sale do so entirely at their own risk and the Selling Agent, its members, subsidiary or related corporations, officers, agents, employees and its principals for themselves and for those for whom they act, do not assume or accept any responsibility or liability of whatever nature for an injury or damage whatsoever which may occur.



## **TEMANA CHAROLAIS**

Welcome to our 13th Annual On Property Sale and thank you for taking the time to view our 2021 catalogue. 90 Bulls on offer including 60 Shorthorn bulls which are the pick from over 100 retained for sale in 2021 and 30 Charolais bulls.

Our goals have always been simple "provide cattle that add value and profitability throughout the supply chain". Easy care cattle for the cow calf producers, cattle that have rapid growth in the feed yard and cattle that have excellent carcase characteristic and eating quality for the processor and consumer.

#### **About the Bulls**

I am happy to be able to say the bulls this year have been prepared with no grain. We were fortunate enough to have forage sorghum for them over summer and they have been running on grazing oats since the first week of June to sale. We took ownership of the Charolais bulls at weaning, enabling both Shorthorn and Charolais bulls to have had the same management.

We are confident this is the most even and functional line of Shorthorn bulls we have offered at Futurity and are confident of their capabilities when compared with other shorthorns or other breeds. The bulls will pass on their excellent genes for calving ease, fertility, longevity, growth, and carcase quality and they are a very docile group. The bulls have been run in one contemporary group for all their data recording. Bulls with **PP** have been tested homozygous polled and will only breed polled calves, even when joined to a horned cow. EPD's with shading are in the Top 30% of the shorthorn breed.

The line of Temana Charolais bulls this year are performance recorded and are an ideal fit for many crossbreeding programs and a few stud sire prospects amongst the draft. The Charolais bulls are displaying the soft fleshing, medium frame and easing finishing, typical of the Temana breeding. In the draft are 18 polled and 10 red factor bulls.

We encourage viewing of the cattle prior to the sale if possible. We believe this is an investment in your business. Seek to find the best combination of genetics, performance data and physical attributes to improve profitability. Your investment now will reap rewards in the future. We would like to assist in advising you on the purchase that will be most profitable for your operation so please ask if you would like any assistance.

We will be hosting a Beef Technology and Bull walk day on <u>Wednesday 4th August</u>. All sale bulls will be on display, and we invite you to come along and enjoy our hospitality.

Kind Regards Jason, Kylie, Riley and Jess

## REFERENCE SIRES

## **FUTURITY MASTERPLAN M314**

Colour: Red Ident. No.: JJJM314

Sire: YAMBURGAN HECTOR J423 (P) Red

Dam: LAKE HAWDON APPROVAL F57 (P) Red



We selected Master Plan M314 to use on heifers as a yearling due to his curve bending data set, doing ability, volume, and an incredibly quiet disposition. This young sire has exceeded our expectations on the progeny he is breeding, they definitely have more volume and capacity than their contemporaries, faultless temperaments and amazing birth weight to growth ratios. We continue to use this young sire on both heifers and cows.

						ICC I		-t 00 /00	2 / 0 4						
						ا حیا	EPD's as d	)  20/ UC	)/ 2						
	CE BW WW YW Milk MCE MWWT STAY DOC CW REA FAT MARB YG API														
EPD	EPD 18.4 -1.9 67.4 107.6 39.8 11.1 73.5 11.8 21.7 -1.6 0.53 -0.109 -0.35 -0.48 Index														
ACC	52%	58%	56%	59%	14%	23%	28%	22%	31%	52%	49%	36%	54%	39%	116.06
%RANK	1	1	4	3	1	2	1	60	1%	75	10	100	100	1	15

## **YAMURGAN ANZAC L278**

Colour: Roan Ident. No.: YY L278

We purchased for \$42000 in 2017 due to his superb structure, feet, disposition and profitable data set. He is breeding easy care cattle with plenty of growth and carcase quality. We have used Anzac on

heifers and cows with success and believe his progeny will have excellent maternal function.

Sire: YAMBURGAN OSSIE E65 (P) Red

Dam: YAMBURGAN MAYFLOWER F82 (P) White

	SERVICE STREET	The state of the s													
	IGS EPD's as of 28/06/21														
	CE BW WW YW Milk MCE MWWT STAY DOC CW REA FAT MARB YG API														
EPD	EPD 8.6 2.1 58.0 91.5 24.2 7.7 53.2 19.6 3.7 -0.9 0.18 -0.044 0.14 -0.20 Index														
ACC	59%	72%	68%	70%	19%	29%	35%	24%	61%	60%	54%	39%	57%	42%	132.33
%RANK	35	25	25	25	75	20	45	1	100	70	95	2	10	100	1

#### **FUTURITY MIGHT AND POWER M234 (P)**

Colour: Red Little White Ident. No.: JJJM234



Sire: FUTURITY EDGED IN STONE K148 (P) (AI) Red Little White

Dam: FUTURITY STARS RUBY G62 (P) Red Little White

Might and Power was sold to the Carlton stud SA in 2018 for the top price of \$30000. We have used Might and Power with good success. He is producing cattle with tremendous growth, carcase merit and flawless dispositions.

						IGS E	PD's as c	of 28/06	6/21						
	CE BW WW YW Milk MCE MWWT STAY DOC CW REA FAT MARB YG API														
EPD	EPD 4.5 5.0 73.3 109.4 15.8 2.7 52.5 7.8 18.4 9.7 0.20 -0.077 0.27 -0.25 Index														
ACC	46%	80%	73%	73%	53%	45%	60%	34%	38%	50%	47%	30%	33%	36%	111.46
%RANK	95	100	4	4	75	95	15	95	2	4	20	10	1	95	40



## **REFERENCE SIRES**

#### **FUTURITY EDGED IN STONE K148 (P) (AI)**

Colour: Red Little White Ident. No.: JJJK148

Sire: YAMBURGAN ZEUS H140 (P) Red

Dam: FUTURITY CHICARGO'S ENIA C38 (P) Red



What a super sire Edged in Stone has turned out to be for us. His progeny speaks for themselves with their consistency of quality. We have never had a sire that produces so much maternal function in the way of calving ease and doing ability combined with carcase data that is surpassed by few in the breed. This is the last year of Edged in Stone son's so I encourage you to get one if you haven't before. His daughters are producing very well with several bulls in this years daft out of them.

	IGS EPD's as of 28/06/21														
	CE BW WW YW Milk MCE MWWT STAY DOC CW REA FAT MARB YG API														
EPD															
ACC	58%	76%	73%	74%	44%	44%	54%	23%	54%	61%	59%	45%	53%	46%	119.28
%RANK	20	15	30	25	1	80	1	100	3	90	4	20	1	4	10

#### **FUTURITY NEXT LEVEL N326 (P) (HBR)**

Colour: Red Ident. No.: JJJN326



Sire: FUTURITY EDGED IN STONE K148 (P) (AI) Red Little White

Dam: FUTURITY OSSIE MARY ANN G81 (P) Roan

Next Level was sold to Wynyard stud for \$20000 in our 2019 sale after being used to cover Al's in spring 2018 as a yearling. We used and continue to use Next level due to his capacity, doing ability, carcase merit and longevity genes. The bulls in this year's draft have inherited his capacity and doing ability.

	STREET, STREET	Section of the section of the	Name and Address of the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, whic	The same of the sa	OF REAL PROPERTY.										
						IGS E	PD's as d	of 28/06	6/21						
	CE BW WW YW Milk MCE MWWT STAY DOC CW REA FAT MARB YG API														
EPD															
ACC	48%	59%	54%	56%	20%	24%	31%	23%	39%	51%	47%	37%	49%	38%	132.64
%RANK	60	55	85	60	10	75	35	1	15	100	35	70	5	3	1

#### JSF SKYFALL 135E (P) (HBR)

Colour: Roan Ident. No.: MUSA426348



Sire: JDMC BIG SKY 15X (P) White Dam: JSF ADELAIDE 126Y (P) Red

This is the first draft of bulls from outcross genetics JSF Skyfall 135E. The bulls have excellent growth rates, are very easy doing and have excellent carcase shape. JSF Skyfall 135E sired the top price female in last year's sale selling for \$8500 to Yanco College.

	IGS EPD's as of 28/06/21														
	CE BW WW YW Milk MCE MWWT STAY DOC CW REA FAT MARB YG API														
EPD	EPD 2.6 5.1 63.5 87.6 23.4 2.6 55.2 18.2 11.8 17.9 0.29 -0.077 -0.10 -0.25 Index														
ACC															
%RANK	100	90	10	30	80	95	35	2	30	10	80	20	90	100	60



## **UNDERSTANDING THE IGS EPD SUITE**

#### **MATERNAL EPDS**

#### **CALVING EASE DIRECT (CE-D)**

Reported as the percentage of extra unassisted births in first calving heifers, relative to the average. CE-D is relative to the direct Calving Ease of the animal. Higher values are more favourable.

#### **CALVING EASE MATERNAL (CE-M)**

Reported as the percentage of extra unassisted births in first calving heifers, relative to the average. CE-M is relative to the Calving Ease of the daughters of the animal. Higher values are more favourable.

#### MILK

Reported as pounds of weaning weight of progeny from the animals daughters, relative to the average. Predicts the difference in maternal production of daughters relative to milk production and mothering. Values are relative to the environment of the production system. Low input environments should be very conscious of introducing too much milk due to the increased nutrient requirements that it can place on cows.

#### **MATERNAL WEANING WEIGHT**

Reported as pounds of weaning weight of progeny from the animals daughters, relative to the average. This is a measure of weaning weight differences relative to the combined effects of growth and milk. Breeders who are not looking to change milk production should consider Total Maternal as the most relevant EPD for maternal weaning weights. Higher values are more favourable.

#### STAYABILITY (STAY)

Reported as the differences in percentage of a sire's offspring that are predicted to still be in the herd at 6 years of age... given that they calved at 2, relative to the average. Stayability is a measure of reproductive longevity. Higher values are more favourable.

#### **DOCILITY**

Reported as the percentage of progeny, relative to the average, that will record a score of docile. Higher values are more favourable.

#### GROWTH EPD'S

#### **BIRTH WEIGHT**

Reported in pounds of birth weight relative to the average. When selecting bulls to use on heifers, breeders should also focus on the Calving Ease EPD as Birthweight is already used in the Calving Ease EPD calculation.

#### WEANING WEIGHT - ADJUSTED TO 205 DAYS

Reported in pounds of weaning weight of direct progeny, relative to the average.

Higher values are usually more favourable dependant on its relationship with birthweight.

#### YEARLING WEIGHT - ADJUSTED TO 365 DAYS

Reported in pounds of yearling weight of direct progeny, relative to the average.

Higher values are usually more favourable dependant on its relationship with birthweight.

#### CARCASE EPD'S – ADJUSTED TO 475 DAYS OF AGE

#### **CARCASE WEIGHT**

Reported as pounds of Carcase Weight relative to the average. Higher values are usually more favourable, however this is relevant to each producers target market.

#### **RIB EYE AREA**

Reported as square inches relative to the average.

Higher values are usually more favourable.

## **UNDERSTANDING THE IGS EPD SUITE**

#### **FAT**

Reported as inches of back fat relative to the average.

Higher values are usually more favourable, however this requires a balance between adequate doing ability in daughters and carcase fat thresholds for target markets.

#### YIELD GRADE

Reported as expected differences in progeny average USDA Yield Grade scores.

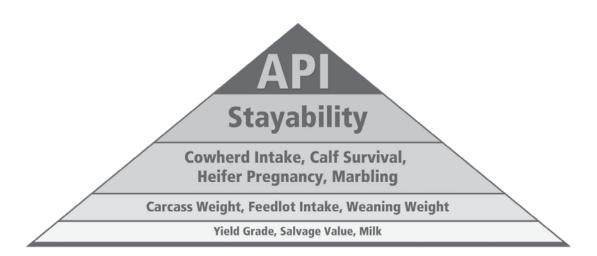
Yield Grade is used to improve the yield potential of progeny and may seem a strange value for Australian animals. Whilst Australian animals will never receive a USDA graded Yield Grade score, they will also never receive an actual Retail Beef Yield % value either. However, US Shorthorns (including progeny of Australian sires used in the US) are USDA graded each year and so the pedigree linkages provide linkage to actual USDA Yield Grade values.

Lower values are usually more favourable, however because of the negative correlations between fat and yield it is important to maintain some balance in the selection.

#### MARBLE SCORE

Reported as the differences in actual carcase marble scores relative to the average. This is different to IMF% which is used as an indicator trait in Marble Score. Higher values are more favourable.

#### ALL PURPOSE \$INDEX – API



Though EPDs allow for the comparison of genetic levels for many economically important traits, they only provide a piece of the economic puzzle. That's where \$ Indexes come in. Through well conceived, rigorous mathematical computation, \$ Indexes blend EPD's and economics to estimate an animal's overall impact on your bottom line.

The All Purpose \$Index (API) evaluates sires for use on the entire cow herd, bred to both first-calf heifers and mature cows, with the portion of their daughters required to maintain herd size retained and the remaining heifers and steers put onto feed and marketed for both quality grade and yield.

#### **UNDERSTANDING ACCURACIES**

BOLT EPD accuracies have experienced the most change, usually lowering numerically and especially for non-parent animals, however the reported accuracy will be more accurate.

Accuracy refers to the amount a reported EPD can possibly change as more data is added. EPD values with higher accuracy result in less possible change for the value over time. More accurate accuracies better represent the amount of possible change for each EPD.

## **FUTURITY QUARTERBACK Q249 (P) (HBR)**

Born: 23/07/2019 Colour: Red Ident. No.: JJJQ249

YAMBURGAN ZEUS D79 (P)

YAMBURGAN ZEUS H140 (P)

BROUGHTON PARK HARMONY F55 (P)

Sire: FUTURITY EDGED IN STONE K148 (P)

TURANVILLE CHICAGO Z82 (P) FUTURITY CHICARGO'S ENIA C38 (P)

FUTURITY ENIAS LEGEND Z32 (P)

YAMBURGAN SPARTA F149 (P)

YAMBURGAN SPARTA K571 (P) YAMBURGAN MOIRA G433 (P)

Dam: FUTURITY SPARTAS CARNATION N17 (P)

YAMBURGAN ZEUS H140 (P)

FUTURITY ZEUS CARNATION K31 (P)

FUTURITY ZULUS CARNATION F43 (H)

**NOTES:** Quarterback is certainly one the standouts in the catalogue due to his outstanding carcase, birth weight to growth ratio and excellent disposition. This young sire has high growth rate and is still suitable to use on heifers. He has a reliable pedigree and outstanding data set.

\$

	1 droi lasei														
	IGS EPD's as of 28/6/21														
	CE BW WW YW Milk MCE MWWT STAY DOC CW REA FAT MARB YG API														
EPD															
ACC	42%	48%	46%	46%	17%	23%	27%	22%	28%	47%	44%	33%	40%	35%	126.59
%RANK	30	30	10	10	15	70	5	60	20	55	1	30	3	4	4

## **FUTURITY QUEENSTOWN Q293 (P) (HBR)**

Purchaser:

Colour: Red Little White Born: 22/08/2019 Ident. No.: JJJQ293

YAMBURGAN ZEUS H140 (P)

FUTURITY EDGED IN STONE K148 (P)

FUTURITY CHICARGO'S ENIA C38 (P)

Sire: FUTURITY MIGHT AND POWER M234 (P)

LAKE HAWDON EVENING STAR E33 (P) FUTURITY STARS RUBY G62 (P)

FUTURITY TOM'S RUBY C123 (P)

BELMORE JACKAROO Z109 (P)

SOUTHCOTE HERO H1 (P) SOUTHCOTE F56 (P) Dam: FUTURITY HEROS MAY ANN L22 (P)

TURANVILLE CHICAGO Z82 (P) FUTURITY CHICAGOS MARY ANN F7 (P)

FUTURITY LEGEND'S MARY ANN C1 (P)

NOTES: We really admire the depth of body and structural soundness of this young sire. Queenstown has moderate birth weight, high growth, superior carcase characteristics and faultless disposition. Rarely do we see cattle so profitable across so many traits.

							. ,		Pι	urchaser:				\$	
						IGS	EPD's as	of 28/6,	/21						
	CE BW WW YW Milk MCE MWWT STAY DOC CW REA FAT MARB YG API														
EPD	9.8 2.8 57.4 93.9 27.1 7.8 55.8 16.6 14.9 6.6 0.45 -0.067 0.14 -0.32 Index														
ACC	40%	46%	43%	44%	13%	18%	23%	23%	33%	44%	41%	32%	41%	33%	127.89
%RANK	25	40	30	20	45	20	30	5	5	35	30	10	10	85	3

#### **FUTURITY QUINTREX Q287 (P) (HBR)**

Born: 29/07/2019 Colour: Roan Ident. No.: JJJQ287

THE GROVE OSCAR A748 (P)

YAMBURGAN OSSIE E65 (P) YAMBURGAN JILL 132ND (P

Sire: YAMBURGAN ANZAC L278 (P)

WEEBOLLABOLLA THEODORE T85 (P)

YAMBURGAN MAYFLOWER F82 (P)

YAMBURGAN MAYFLOWER D203 (P)

YAMBURGAN ZEUS H140 (P)

FUTURITY EDGED IN STONE K148 (P)
FUTURITY CHICARGO'S ENIA C38 (P)

Dam: FUTURITY EIS MARY ANN N272 (P)

TURANVILLE CHICAGO Z82 (P)

FUTURITY MARY ANN F41 (P) FUTURITY KENOS MARY ANN D33 (H)

NOTES: Quintrex must be admired for his growth, mobility, carcase and maternal function. This young sire has an outstanding data set and has been a standout since a calf. Quintrex is from a top young cow that is breeding well.

						, ,			Р	urchaser:				\$	
						IGS	EPD's as	of 28/6,	/21						
	CE BW WW YW Milk MCE MWWT STAY DOC CW REA FAT MARB YG API														
EPD	12.1	0.7	61.1	96.8	29.3	8.6	59.9	12.5	-0.3	0.0	0.40	-0.073	0.05	-0.35	Index
ACC	42%	47%	44%	45%	12%	21%	23%	20%	37%	45%	43%	32%	41%	34%	122.80
%RANK	10	10	15	15	25	10	15	50	100	70	45	15	30	65	10

	Average EPD's for 2019 born calves as of 28/6/21														
	CE BW WW YW Milk MCE MWWT STAY DOC CW REA FAT MARB YG API														
EPD	7.9	3.1	52.2	81.3	26.2	5.9	52.3	12.2	10.4	3.4	0.38	-0.085	0.01	-0.36	105.8

## **FUTURITY QUALITY PLUS Q280 (P) (HBR)**

Ident. No.: JJJQ280 Born: 27/08/2019 Colour: Red

THE GROVE INFORMANT U255 (P)

THE GROVE INFORMANT Y463 (P)
THE GROVE U664 (P)

Sire: THE GROVE GIGABYTES J0837 (P)

THE GROVE KOOKABURRA W735 (F

THE GROVE KOOKAS DALE E1237 (P) THE GROVE R.E. DALE W744 (P)

THE GROVE KINGSWOOD W731 (P)

FUTURITY F118 (P)

(F) FUTURITY MELITIA'S LEGEND W17 (P)

Dam: FUTURITY ENIA H8 (P)
THE GROVE PHENOMENON B295 (P)

FUTURITY PHENOMENONS ENIA E20 (P) FUTURITY ENIA'S HOPE B5 (H)

this is the bull.

**NOTES:** Quality Plus is certainly the powerhouse

bull of the draft. This slick coated young sire is

from donor cow Futurity Enia H8 who has bred

many top progeny. If you are looking to produce

top of the run Thousand Guineas feeders or lift

growth rates and carcase quality in your herd

						IGS	EPD's as	of 28/6,	/21						
	CE BW WW YW Milk MCE MWWT STAY DOC CW REA FAT MARB YG API														
EPD	EPD 4.9 5.9 65.9 101.7 33.3 6.0 66.3 6.6 14.6 23.4 0.89 -0.109 0.19 -0.50 Index														
ACC	37%	44%	44%	45%	17%	20%	26%	25%	34%	46%	42%	34%	40%	35%	102.08
%RANK	90	100	10	10	5	50	2	100	10	3	1	100	5	1	65
										3	1			1	_

#### **FUTURITY QUESTRO Q241 (P) (HBR)**

Colour: Red Little White Born: 23/08/2019 Ident. No.: JJJQ241

Purchaser:

Durchacar



YAMBURGAN OSSIE D96 (P)

FUTURITY GAME CHANGER (P)
FUTURITY CHICARGO'S ENIA C38 (P)

Sire: SOUTHCOTE LOCKRAM L37 (P)
THE GROVE KOOKABURRA W735 (P)

SOUTHCOTE G5 (P)

SOUTHCOTE E140 (P)

NARRALDA BUSHRANGER B114 (P)

THE GROVE TABOO E228 (P)

THE GROVE LEGENDS DALE A753 (H)

Dam: FUTURITY EIS MARY ANN M203 (P)

THE GROVE TABOO E228 (P)

FUTURITY TABOOS MARY ANN H73 (P)

FUTURITY CHICARGÓ'S MARY ANN C (P)

NOTES: This sound structured long bodied young sire covers all the bases, excellent maternal function, growth, and carcase quality. Questro has a very balanced data set and is from a full sister to Futurity Navigator who sold to Marrington Shorthorns in 2019.

	, 35,000														
						IGS	EPD's as	of 28/6,	/21						
	CE BW WW YW Milk MCE MWWT STAY DOC CW REA FAT MARB YG API														
EPD															
ACC	40%	47%	44%	45%	14%	19%	24%	23%	29%	43%	41%	35%	39%	34%	111.24
%RANK	50	55	45	40	30	35	30	60	95	40	25	60	15	30	30

## **FUTURITY QUALIFIER Q240 (P) (HBR)**

Born: 07/09/2019 Colour: Roan Ident. No.: JJJQ240



\$

Φ

YAMBURGAN MITTIEBAH 3RD (P)

YAMBURGAN ACHILLES (P) YAMBURGAN JEWEL X189 (P)

Sire: YAMBURGAN HECTOR J423 (P)

BROUGHTON PARK GOLDRUSH A030 (P)

YAMBURGAN VELVET G113 (P)

BROUGHTON PARK VELVET C060 (P)

THE GROVE OSCAR A748 (P)

YAMBURGAN OSSIE D96 (P) YAMBURGAN MARGARET 31ST (P Dam: FUTURITY OSSIES CARNATION J36 (P)

TURANVILLE CHICAGO Z82 (P)

FUTURITY CHICAGOS CARNATION E (P)

FUTURITY JUPITERS CARNATION B5 (P)

NOTES: Qualifier has tremendous length and volume, curve bending birth weight to growth data. This young sire is from one of the standout females in the herd and will deliver maternal profitability to your herd.

									1 (	ai oi iasci				Ψ	
						IGS	EPD's as	of 28/6,	/21						
	CE BW WW YW Milk MCE MWWT STAY DOC CW REA FAT MARB YG API														
EPD	9.1	3.0	57.3	95.9	34.4	4.5	63.1	13.1	8.5	1.2	0.20	-0.092	0.06	-0.33	Index
ACC	41%	47%	44%	46%	15%	20%	25%	24%	40%	46%	44%	36%	43%	36%	115.83
%RANK	30	45	30	15	3	75	5	40	80	60	95	75	25	80	20

					Average	EPD's fo	r 2019 b	orn calve	s as of 28	3/6/21					
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	7.9	3.1	52.2	81.3	26.2	5.9	52.3	12.2	10.4	3.4	0.38	-0.085	0.01	-0.36	105.8

#### **FUTURITY QUICKDRAW Q282 (P) (HBR)**

Born: 28/07/2019 Colour: Red Ident. No.: JJJQ282

YAMBURGAN ACHILLES (P)

YAMBURGAN HECTOR J423 (P) YAMBURGAN VELVET G113 (P)

Sire: FUTURITY NOBEL BOY N269 (P)

TURANVILLE CHICAGO Z82 (P) FUTURITY CHICAGOS RUBY L80 (P)

FUTURITY GAME CHANGERS RUBY J (P)

YAMBURGAN ZEUS H140 (P)

FUTURITY EDGED IN STONE K148 (P)

FUTURITY CHICARGO'S ENIA C38 (P)

Dam: FUTURITY EIS GERTRUDE N121 (P)

SPRYS JUST A LEGEND W019 (P) PAKARAKA GERTRUDE Z097 (P)

PAKARAKA DUNDEE GERTRUDE W14 (P)

NOTES: Quickdraw has a lot to offer delivering profitability across a wide range of traits. This dark red short coated young sire supplies high growth rates and is still suitable for use on heifers.

									Pt	urcnaser:				\$	
						IGS	EPD's as	of 28/6,	/21						
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	PD 14.6 -0.3 51.5 79.8 35.2 9.1 61.0 9.2 5.8 4.3 0.28 -0.086 0.07 -0.32 Index														
ACC	22%	32%	29%	31%	12%	15%	18%	8%	21%	30%	28%	20%	26%	23%	117.70
%RANK	2	4	55	55	3	10	10	90	100	45	80	50	25	80	15
1															

#### **FUTURITY QUARANTINE Q289 (P) (HBR)**

Born: 15/08/2019 Colour: Red Little White Ident. No.: JJJQ289

YAMBURGAN ZEUS H140 (P)

FUTURITY EDGED IN STONE K148 (P) FUTURITY CHICARGO'S ENIA C38 (P)

Sire: FUTURITY NAVIGATOR N316 (P)

THE GROVE TABOO E228 (P) FUTURITY TABOOS MARY ANN H73 (P) FUTURITY CHICARGO'S MARY ANN C (P)

THE GROVE KINGSWOOD W731 (P)

FUTURITY F118 (P)
FUTURITY MELITIA'S LEGEND W17 (P) Dam: FUTURITY CARNATION N274 (P)

THE GROVE PHENOMENON B295 (P) FUTURITY PHENOS CARNATION G61 (P)

FUTURITY CARNATION'S LEGEND A (P)

NOTES: First Navigator son to be sold at Auction. We have admired the overall balance of this young sire since a calf due to his excellent structure, volume, thickness and ability to hold his condition. Quarantine has a very profitable data set reflected in his high Index value. Suitable for use on heifers.

									1 (	ai oi iasoi				Ψ	
						IGS	EPD's as	of 28/6,	/21						
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	EPD 11.7 1.0 51.9 84.0 27.6 8.7 53.6 14.2 17.4 2.9 0.44 -0.077 0.20 -0.36 Index														
ACC	23%	34%	30%	32%	12%	15%	18%	<b>7</b> %	21%	30%	28%	22%	26%	23%	129.66
%RANK	10	15	50	45	40	10	45	25	2	55	30	20	4	55	2

## **FUTURITY QUIDMAKER Q275 (P) (HBR)**

Born: 16/08/2019 Colour: Roan Ident. No.: JJJQ275

Purchaser:

Durchacar



Φ

\$

YAMBURGAN ZEUS H140 (P)

FUTURITY EDGED IN STONE K148 (P)

FUTURITY CHICARGO'S ENIA C38 (P)

Sire: FUTURITY MIGHT AND POWER M234 (P)

CRATHES ENIA 6TH (P)

CRÀTHES ENIA 2ND (P)

BELMORE JACKAROO Z109 (P)

SOUTHCOTE HERO H1 (P) SOUTHCOTE F56 (P)

Dam: FUTURITY HEROS MARY ANN L113 (P) THE GROVE TABOO E228 (P)

FUTURITY TABOOS MARY ANN H73 (P)

FUTURITY CHICARGO'S MARY ANN C (P)

NOTES: This young sire ticks all the boxes low birth weight, high growth, and excellent carcase characteristics. Quidmaker is a standout in the draft not only for his excellent data set but due to his excellent structure, disposition, depth and volume and ability to hold his condition. Suitable for use on heifers.

									1 (	ai oi iasci				Ψ	
						IGS	EPD's as	of 28/6,	/21						
	CE BW WW YW Milk MCE MWWT STAY DOC CW REA FAT MARB YG API														
EPD	13.9	-0.3	52.1	82.3	28.9	11.1	55.0	14.5	15.8	2.3	0.47	-0.094	0.15	-0.41	Index
ACC	19%	33%	30%	31%	13%	13%	19%	9%	24%	30%	27%	20%	24%	22%	132.88
%RANK	3	4	50	50	30	2	35	25	3	55	25	80	10	15	1

					Average	e EPD's fo	r 2019 b	orn calve	s as of 28	/6/21					
	CE	BW	ww	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	7.9	3.1	52.2	81.3	26.2	5.9	52.3	12.2	10.4	3.4	0.38	-0.085	0.01	-0.36	105.8

## **FUTURITY QUICKDRAW Q279 (P) (HBR)**

Born: 29/07/2019 Colour: Red Little White Ident. No.: JJJQ279



YAMBURGAN ZEUS D79 (P)

YAMBURGAN ZEUS (P) BROUGHTON PARK HARMONY F55 (P Sire: FUTURITY EDGED IN STONE K148 (P)

WEEBOLLABOLLA THEODORE T85 (P YAMBURGAN MAYFLOWER F82 (P)

YAMBURGAN MAYFLOWER D203 (P) YAMBURGAN ACHILLES (P)

YAMBURGAN HECTOR J423 (P) YAMBURGAN VELVET G113 (P)

Dam: FUTURITY HECTORS LILY N141 (P) KOOROON DOUBLE DALE E020 (P)

FUTURITY LILY L4 (P)

LÀCHLAN LILY B065 (P)

NOTES: Quickdraw is a long bodied powerfully built sire that possesses curve bending birth weight to growth rate ratios. Terrific data set on this young sire's maternal profitability, growth, and carcase quality this guy stacks up which ever way you look at him. Suitable for use on

									Pl	urcnaser:				\$	
						IGS	EPD's as	of 28/6,	/21						
	CE BW WW YW Milk MCE MWWT STAY DOC CW REA FAT MARB YG API														
EPD	EPD 16.9 0.0 53.7 86.9 37.7 9.4 64.6 10.9 14.7 -13.9 0.31 -0.077 0.18 -0.39 Index														
ACC	41%	47%	44%	45%	15%	22%	25%	23%	37%	46%	43%	33%	40%	35%	131.73
%RANK	1	5	45	35	1	5	3	70	10	100	75	20	5	30	2

## **FUTURITY QUANTUM LEAP Q291 (P) (HBR)**

Born: 21/07/2019 Colour: Roan Ident. No.: JJJQ291

THE GROVE OSCAR A748 (P)

YAMBURGAN OSSIE E65 (P) YAMBURGAN JILL 132ND (P)

Sire: YAMBURGAN ANZAC L278 (P) WEEBOLLABOLLA THEODORE T85 (P)

YAMBURGAN MAYFLOWER F82 (P)

YAMBURGAN MAYFLOWER D203 (P)

YAMBURGAN ZEUS H140 (P) FUTURITY EDGED IN STONE K148 (P)

FUTURITY CHICARGO'S ENIA C38 (P)

Dam: FUTURITY EIS ENIA N275 (P)
THE GROVE PHENOMENON B295 (P)

FUTURITY PHENOMENONS ENIA H48 (P)

FUTURITY KENOS ENÌÁ D35 (P)

**NOTES:** Quantum Leap is a real stand out in the draft for his capacity, doing ability and outstanding data set. This young sire is a bull for the times, moderate framed, very heavy, and still suitable for use on heifers if needed. Quantum Leap's first-class data backs up the bulls phenotype, excellent calving ease, high growth, herd longevity and carcase quality. Semen retained for in herd use and progeny testing programs.

									PI	urchaser:				\$	
						IGS	EPD's as	of 28/6,	/21						
	CE BW WW YW Milk MCE MWWT STAY DOC CW REA FAT MARB YG API														
EPD															
ACC	40%	47%	44%	45%	11%	19%	22%	21%	37%	44%	43%	35%	41%	35%	127.92
%RANK	25	10	25	25	30	50	20	10	55	40	55	10	15	90	3

#### FUTURITY QUESTA Q285 (P) (HBR)

Born: 26/07/2019 Colour: Red Ident. No.: JJJQ285



YAMBURGAN ZEUS D79 (P)

YAMBURGAN ZEUS H140 (P) BROUGHTON PARK HARMONY F55 (F

Sire: FUTURITY EDGED IN STONE K148 (P)

TURANVILLE CHICAGO Z82 (P)

FUTURITY CHICARGO'S ENIA C38 (P)

FUTURITY ENIAS LEGEND Z32 (P)

YAMBURGAN ACHILLES (P)

YAMBURGAN HECTOR JA23 (P)

CAMBURGAN VELVET G113 (P)

INGLETON UNCLE TOM 29 (P)

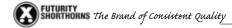
FUTURITY UT MARY ANN L34 (P)

FUTURITY OSSÍE MARY ANN G81 (P)

**NOTES:** Questa is a very balanced young sire that ticks all the boxes. This dark red slick coated young sire excels across maternal growth and meat quality traits. Suitable for use on heifers.

						IGS	EPD's as	of 28/6,	/21						
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	EPD 12.6 2.0 66.0 99.4 40.6 6.6 73.6 14.6 16.5 -2.5 0.33 -0.093 0.19 -0.39 Index														
ACC	41%	47%	44%	45%	16%	22%	25%	22%	36%	47%	44%	34%	41%	35%	134.31
%RANK	10	25	5	10	1	35	1	20	3	80	70	80	5	30	1

					Average	e EPD's fo	r 2019 b	orn calves	s as of 28	/6/21					
	CE	BW	ww	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	7.9	3.1	52.2	81.3	26.2	5.9	52.3	12.2	10.4	3.4	0.38	-0.085	0.01	-0.36	105.8



#### **FUTURITY QUADRANT Q256 (P) (HBR)**

Born: 22/07/2019 Colour: Red

Ident. No.: JJJQ256



YAMBURGAN ZEUS H140 (P) FUTURITY EDGED IN STONE K148 (P)

Sire: FUTURITY MAGIC MIKE M302 (P)
YAMBURGAN OSSIE D96 (P)

FUTURITY OSSIES ENIA H33 (P)

FUTURITY ULTIMATE ENIA A60 (P)

YAMBURGAN ACHILLES (P) YAMBURGAN HECTOR J423 (P) YAMBURGAN VELVET G113 (P)

Dam: FUTURITY HECTORS MARY ANN N165 (P)

FUTURITY HONEY BADGER H135 (P)

FUTURITY HB MARY ANN L29 (P)

FUTURITY PHENOMENONS MARY ANN (P)

NOTES: We used Quadrant on stud heifers last spring for his outstanding phenotype and solid data set.

Quadrant has real sire appeal combined with tremendous thickness and volume. Suitable for use on heifers. Semen retained for in herd use and progeny testing programs.

Pυ	ırchaser:	 	 \$	

						IGS	EPD's as	of 28/6,	/21						
	CE	BW	ww	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	14.3 -0.5 50.5 81.4 33.6 8.6 58.9 12.4 12.2 10.4 0.61 -0.118 0.06 -0.48 Index														
ACC	41%	44%	41%	42%	10%	18%	20%	22%	34%	43%	41%	32%	40%	33%	124.62
%RANK	3	3	60	50	5	10	15	50	25	20	3	100	25	1	5

## **FUTURITY QANTAS Q255 (P) (HBR)**

Born: 12/08/2019 Colour: Roan Ident. No.: JJJQ255



YAMBURGAN HECTOR J423 (P)
YAMBURGAN VELVET G113 (P) YAMBURGAN ACHILLES (P)

Sire: FUTURITY MASTERPLAN M314 (P)
LAKE HAWDON COMMANDER C29 (P)

LAKE HAWDON APPROVAL F57 (P) LAKE HAWDON BABY APPROVAL (P)

THE GROVE OSCAR A748 (P)

YAMBURGAN OSSIE D96 (P) YAMBURGAN MARGARET 31ST (P)

Dam: FUTURITY OSSIES CARNATION G87 (P)

TURANVILLE CHICAGO Z82 (P) FUTURITY CHICAGO'S CARNATION C (P)

FUTURITY CARNATION KENO Z34 (P)

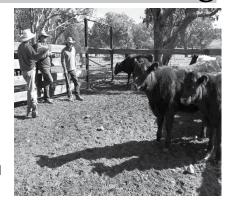
NOTES: Qantas was a standout as a weaner for his volume and capacity. This very placid soft roan sire has outstanding data to match his phenotype. Rarely do we see such high levels of performance across a wide range of traits. Qantas was used at stud to cover the end of joining at Barana Shorthorn's last spring. Suitable for use on heifers.

						( )			Pi	urchaser:				\$	
						IGS	EPD's as	of 28/6,	/21						
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	16.1	-0.8	55.7	98.4	35.7	8.9	63.6	15.4	17.8	-1.7	0.48	-0.090	0.04	-0.42	Index
ACC	40%	45%	43%	44%	12%	18%	22%	21%	39%	43%	41%	33%	39%	33%	136.00
%RANK	1	3	35	10	2	10	4	15	1	75	20	65	35	10	1

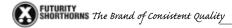
## Progeny testing and Performance recording

With the aid of genomic technology and carcase data collection through the JBS Thousand Guineas program Futurity has embarked on a period of accelerated genetic gain. Thank you to the commercial producers and JBS who partner with us in our progeny testing program. The program has allowed us to improve our carcase accuracies and identify bulls out of the program with high carcase merit, and then disseminate these higher accuracy genetics back through the herd.

We have a genuine commitment to objectively measuring all cattle born at Futurity to the highest level. All calves are DNA profiled, birth weighed, weighed for growth, scan and carcase data, docility scored and measured for female longevity. We are proud of our integrity & credibility in this field.



					Average	Average EPD's for 2019 born calves as of 28/6/21														
	CE	BW	ww	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API					
EPD	7.9	3.1	52.2	81.3	26.2	5.9	52.3	12.2	10.4	3.4	0.38	-0.085	0.01	-0.36	105.8					























LOT 16



**LOT 17** 



## FUTURITY QUEST Q286 (P) (HBR)

Born: 30/08/2019 Colour: Roan Ident. No.: JJJQ286

THE GROVE INFORMANT U255 (P)

THE GROVE INFORMANT Y463 (P)

THE GROVE U664 (P)

Sire: THE GROVE GIGABYTES J0837 (P)

THE GROVE KOOKABURRA W735 (P) THE GROVE KOOKAS DALE E1237 (P)

THE GROVE R.E. DALE W744 (P)

THE GROVE KINGSWOOD W731 (P)

FUTURITY F118 (P)

KFUTURITY MELITIA'S LEGEND W17 (P)

Dam: FUTURITY ENIA H8 (P)
THE GROVE PHENOMENON B295 (P)

FUTURITY PHENOMENONS ENIA E20 (P)

FUTURITY ENIA'S HOPE B5 (H)

NOTES: Quest was used in stud last spring for his exceptionally short hair type and carcase attributes.

Quest is from outstanding donor female Futurity Enia H8 and is ideal for breeding cattle for the Thousand Guineas program. Quest is ranked the third highest shorthorn bull for Rib Eye Area born in 2019.

						IGS	EPD's as	of 28/6,	/21						
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	3.9	4.3	52.9	83.3	33.3	5.6	59.8	9.3	8.1	24.9	0.91	-0.098	-0.01	-0.47	Index
ACC	38%	44%	45%	46%	17%	21%	26%	24%	34%	45%	42%	35%	41%	35%	93.53
%RANK	95	80	50	45	5	55	15	90	85	2	1	90	55	1	90

## **FUTURITY QUIRINDI Q252 (P) (HBR)**

Born: 08/09/2019 Colour: Roan Ident. No.: JJJQ252

THE GROVE OSCAR A748 (P)

YAMBURGAN OSSIE E65 (P) YAMBURGAN JILL 132ND (P Sire: YAMBURGAN ANZAC L278 (P)

WEEBOLLABOLLA THEODOŘE T85 (P)

YAMBURGAN MAYFLOWER F82 (P) YAMBURGAN MAYFLOWER D203 (P)

GLENELL IMF B90 (P)

WOOLCOTT F351 (P)
WOOLCOTT A154 (P)

Dam: FUTURITY OSSIES RUBY L81 (P)

THE GROVE TABOO E228 (P)

FUTURITY TABOOS BURY H7 (P)

FUTURITY CHICAGOS RUBY E22 (P)

**NOTES:** Quirindi has always impressed with his mobility capacity and length. Terrific carcase, longevity and growth data on this young sire.

									F	urchaser				Ф	
						IGS	EPD's as	of 28/6	/21						
	CE BW WW YW Milk MCE MWWT STAY DOC CW REA FAT MARB YG API														
EPD	6.0	3.1	52.8	85.5	23.4	6.9	49.8	18.7	8.3	11.1	0.54	-0.088	0.15	-0.38	Index
ACC	40%	47%	42%	44%	11%	17%	21%	21%	39%	43%	41%	33%	40%	34%	125.75
%RANK	75	50	50	40	80	30	70	1	85	20	10	55	10	30	4

#### **FUTURITY QUICKSILVER Q260 (P) (HBR)**

Born: 13/08/2019 Colour: White Ident. No.: JJJQ260

SASKVALLEY BONANZA 219M (P)

JDMC BIG SKY 15X (P) S ROCKSIE'S MARQUIS 3590 (P)

Sire: JSF SKYFALL 135E (P) JSF/RB IMPROVEMENT 56W (P)

JSF ADELAIDE 126Y (P)

JSF ADELAIDE 55W (P)

THE GROVE OSCAR A748 (P)

YAMBURGAN OSSIE D96 (P) YAMBURGAN MARGARET 31ST (P)

Dam: FUTURITY OSSIES MARY ANN J4 (P)

TURANVILLE CHICAGO Z82 (P)

FUTURITY CHICARGO'S MARY ANN C (P) FUTURITY MARY ANN Z64 (P)

Purchaser:	\$

our progeny testing program.

NOTES: First son of JSF Skyfall 135E to be

sold at action. Quicksilver is a real standout

due to his thickness and softness. This young sire has excellent growth, longevity and carcase

data and is from the same dam as our highest

marbling and eye muscle area bull Futurity

Musician M326 who has been identified through

						IGS	EPD's as	of 28/6,	/21						
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	3.2	5.4	56.5	86.2	24.0	4.0	52.3	17.7	8.6	16.2	0.42	-0.092	0.06	-0.33	Index
ACC	39%	45%	43%	44%	11%	17%	22%	22%	39%	43%	40%	32%	40%	33%	110.84
%RANK	100	95	30	35	75	85	55	2	80	10	40	75	25	75	30

					Average	e EPD's fo	r 2019 b	orn calves	s as of 28	/6/21					
	CE	BW	ww	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	7.9	3.1	52.2	81.3	26.2	5.9	52.3	12.2	10.4	3.4	0.38	-0.085	0.01	-0.36	105.8



## **FUTURITY QUEENSLAND Q235 (P) (HBR)**

Born: 20/08/2019 Colour: Red Ident. No.: JJJQ235



YAMBURGAN ZEUS H140 (P)

SIRE: FUTURITY EDGED IN STONE K148 (P)

TURANVILLE CHICAGO Z82 (P) FUTURITY ENIAS LEGEND Z32 (P)

> THE GROVE INFORMANT Y463 (P) THE GROVE GIGABYTES J0837 (P)
> THE GROVE KOOKAS DALE E1237 (P)

Dam: FUTURITY GIGABYTES MARGARITA (P)

TURANVILLE CHICAGO Z82 (P) CROWN CHICAGO'S MARGO H05 (P)

CROWN SM'S MARGARITA F01 (P)

NOTES: What a carcase bull! Great strength of spine, length of body and heaps of thickness. Queensland is one of the shortest hair type bulls in the sale and has excellent mobility. This young sire boasts exceptional performance data with a real focus on carcase traits.

									Pl	urcnaser:					
						IGS	EPD's as	of 28/6,	/21						
	CE BW WW YW Milk MCE MWWT STAY DOC CW REA FAT MARB YG API														
EPD	6.9	3.0	58.9	86.0	32.9	4.9	62.4	14.5	14.4	0.0	0.72	-0.085	0.14	-0.48	Index
ACC	41%	47%	45%	47%	18%	23%	27%	22%	34%	46%	43%	36%	43%	36%	119.20
%RANK	65	45	20	35	10	70	10	25	10	70	1	45	10	1	10

## **FUTURITY QUOTA Q231 (P) (HBR)**

Born: 29/07/2019 Colour: Red Ident. No.: JJJQ231

YAMBURGAN ACHILLES (P)

YAMBURGAN HECTOR J423 (P)
YAMBURGAN VELVET G113 (P)
Sire: FUTURITY MASTERPLAN M314 (P)

LAKE HAWDON COMMANDER C29 (P) LAKE HAWDON APPROVAL F57 (P) LAKE HAWDON BABY APPROVAL (P)

THE GROVE KINGSWOOD W731 (P)

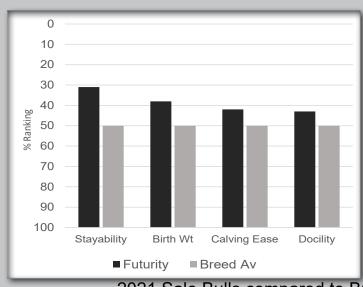
FUTURITY F118 (P)
FUTURITY MELITIA'S LEGEND W17 (P)

Dam: FUTURITY N92 (P)

FUTURITY G608 (P)

NOTES: What a powerhouse. Quota will
impress with his depth and thickness. This very
short coated young sire has exceptional birth
weight to growth ratios and boasts one of the
highest rib eye areas in the year drop.

									Pι	urchaser:				\$	
						IGS	EPD's as	of 28/6	/21						
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	10.8	1.5	72.3	111.3	35.6	6.9	71.8	11.8	21.9	4.7	0.88	-0.113	-0.09	-0.50	Index
ACC	39%	43%	40%	42%	<b>7</b> %	16%	18%	20%	37%	42%	41%	35%	41%	34%	115.49
%RANK	15	20	2	2	2	30	1	60	1	2	1	100	85	1	20



## <u>MATERNAL EXCELLENCE</u>

Easy care and quick to rebreed animals that stay in the herd for longer, have lighter birth weight, calving ease and with good temperaments

2021 Sale Bulls compared to Breed average % ranking

					Average	e EPD's fo	r 2019 b	orn calves	s as of 28	/6/21					
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	7.9	3.1	52.2	81.3	26.2	5.9	52.3	12.2	10.4	3.4	0.38	-0.085	0.01	-0.36	105.8

#### **FUTURITY QUIZZICAL Q283 (P) (HBR)**

Colour: Roan Ident. No.: JJJQ283



YAMBURGAN OSSIE E65F (P)
YAMBURGAN JILL 132ND (P)

Sire: YAMBURGAN ANZAC L278 (P) WEEBOLLABOLLA THEODORE T85 (P) YAMBURGAN MAYFLOWER F82 (P)

YAMBURGAN MAYFLOWER D203 (P)

YAMBURGAN ACHILLES (P) YAMBURGAN HECTOR J423 (P)

YAMBURGAN VELVET G113 (P)

Dam: FUTURITY HETORS MARY ANN N128 (P)

BAYVIEW REDFORD H79 (P)

FUTURITY REDFORDS MARY ANN L9 (P)

FUTURITY TABOOS MARY ANN J46 (P)

Born: 31/07/2019

NOTES: This balanced young sire covers all the bases - excellent calving ease, high growth, herd longevity and carcase quality. Quizzical has good depth and thickness and is very mobile.

						IGS	EPD's as	of 28/6,	/21						
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	10.8	0.3	54.0	86.4	30.7	7.8	57.7	17.0	1.8	9.3	0.00	-0.072	0.25	-0.18	Index
ACC	41%	46%	44%	46%	12%	19%	23%	21%	37%	45%	42%	34%	41%	34%	137.91
%RANK	15	10	40	35	15	20	20	4	100	25	100	15	2	100	1

## **FUTURITY QUALIFY Q269 (P) (HBR)**

Born: 28/08/2019 Colour: Red Ident. No.: JJJQ269

THE GROVE OSCAR A748 (P)

YAMBURGAN OSSIE E65F (P) YAMBURGAN JILL 132ND (P)

Sire: YAMBURGAN ANZAC L278 (P)
WEEBOLLABOLLA THEODORE T85 (P)

YAMBURGAN MAYFLOWER F82 (P) YAMBURGAN MAYFLOWER D203 (P)

THE GROVE TABOO E228 (P)

FUTURITY HONEY BADGER H135 (P)
FUTURITY CHICARGO'S RUBY C67 (P)

Dam: FUTURITY HB ENIA L73 (P)

YAMBURGAN OSSIE D96 (P) FUTURITY OSSIES ENIA H33 (P)

FUTURITY ULTIMATE ENIA A60 (P)

NOTES: Qualify has good calving ease, high growth and solid carcase data. This young sire has great structural integrity and length of body.

**NOTES:** This very balance sire carries outcross

genetics, has tremendous depth of body and

Questacon is very dark red short coated and

has balanced performance data.

	IGS EPD's as of 28/6/21														
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	9.7	4.4	64.6	103.2	23.5	8.1	55.8	16.2	-0.4	4.8	0.47	-0.089	-0.01	-0.39	Index
ACC	41%	47%	45%	46%	12%	18%	23%	21%	37%	45%	42%	33%	43%	34%	119.10
%RANK	25	80	10	5	75	15	30	10	100	45	25	60	55	25	10

#### **FUTURITY QUESTACON Q257 (P) (HBR)**

Born: 28/08/2019 Colour: Red Ident. No.: JJJQ257

SASKVALLEY BONANZA 219M (P)

JDMC BIG SKY 15X (P) S ROCKSIE'S MARQUIS 3590 (P)

Sire: JSF SKYFALL 135E (P) JSF/RB IMPROVEMENT 56W (P)

JSF ADELAIDE 126Y (P)

JSF ADELAIDE 55W (P)

TURANVILLE CHICAGO Z82 (P)

FUTURITY KOKODA (P)
FUTURITY PHENOMENONS RUBY H59 (P)

Dam: FUTURITY KOKODAS RUBY M161 (P)

FUTURITY GAME CHANGER (P)

FUTURITY GAMECHANGERSRUB

**FUTURITY STAF** 

thickness.

Purchaser:....

						IGS	EPD's as	of 28/6,	/21						
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	1.7	3.4	56.6	80.3	25.4	2.6	53.7	16.9	11.2	17.6	0.33	-0.095	-0.05	-0.31	Index
ACC	39%	46%	42%	43%	10%	16%	21%	21%	40%	42%	41%	31%	41%	33%	103.83
%RANK	100	55	30	55	65	95	40	4	40	10	70	85	70	90	60

					Average	e EPD's fo	r 2019 b	orn calve	s as of 28	/6/21					
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	7.9	3.1	52.2	81.3	26.2	5.9	52.3	12.2	10.4	3.4	0.38	-0.085	0.01	-0.36	105.8























**LOT 28** 



LOT 29



#### **FUTURITY QUART POT Q270 (P) (HBR)**

Colour: Red

Ident. No.: JJJQ270



THE GROVE OSCAR A748 (P)

YAMBURGAN OSSIE E65F (P)
YAMBURGAN JILL 132ND (P)

Sire: YAMBURGAN ANZAC L278 (P)

WEEBOLLABOLLA THEODORE T85 (P) YAMBURGAN MAYFLOWER F82 (P) YAMBURGAN MAYFLOWER D203 (P)

FUTURITY DYNAMIC (P)

BAYVIEW REDFORD H79 (P)

BAYVIEW DUCHESS A28 (P)

Dam: FUTURITY REDFORDS ENIA N149 (P) SPRYS SPECIAL PATENT H201 (P)

FUTURITY SP ENIA L19 (P)
FUTURITY ULTIMATE ENIA A60 (P)

Born: 23/07/2019

**NOTES:** This rich red young sire is recommended on a number of fronts. Quart pot has perfect structure, soft fleshing and is backed up by a very profitable data set. Suitable for use on heifers.

_										г	JI CI Iasei				φ	
		IGS EPD's as of 28/6/21														
	CE BW WW YW Milk MCE MWWT STAY DOC CW REA FAT MARB YG API															
	EPD	EPD 13.7 -0.1 50.2 75.3 24.3 9.7 49.4 14.5 2.5 12.9 0.41 -0.055 0.18 -0.25 Index														
Т	ACC	41%	46%	43%	45%	10%	19%	21%	22%	39%	44%	41%	31%	41%	33%	131.37
C	%RANK	4	4	60	70	70	4	70	25	100	15	40	3	5	100	2
1=																

## **FUTURITY Q&A Q290 (P) (HBR)**

Born: 28/08/2019 Colour: Red Ident. No.: JJJQ290

YAMBURGAN ZEUS D79 (P)

YAMBURGAN ZEUS H140 (P) BROUGHTON PARK HARMONY F55 (F

Sire: FUTURITY EDGED IN STONE K148 (P) TURANVILLE CHICAGO Z82 (P)

FUTURITY CHICARGO'S ENIA C38 (P) FUTURITY ENIAS LÉGEND Z32 (P)

THE GROVE OSCAR A748 (P)

YAMBURGAN OSSIE D96 (P) YAMBURGAN MARGARET 31ST (P)

Dam: FUTURITY OSSIES MARY ANN H62 (P)

JR LEGEND 78H (IMP USA) (P) FUTURITY LEGENDS MARY ANN B70 (P)

FUTURITY MARY ANN X68 (P)

NOTES: Q&A is a dark red thick young sire with a pedigree and performance data to breed real carcase cattle.

NOTES: We admire this young sire for his

maturity pattern and carcase shape that can

cater for every market segment. Quench is very thick long bodied and easy doing and is backed

up by very balanced performance data.

									г	ur Criasei				φ	
						IGS	EPD's as	of 28/6,	/21						
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	7.8	3.9	50.3	78.9	30.8	4.7	56.0	12.6	5.3	-7.5	0.46	-0.083	0.19	-0.42	Index
ACC	23%	35%	30%	29%	19%	18%	23%	11%	24%	32%	29%	22%	24%	24%	115.35
%RANK	50	70	60	60	15	75	30	50	10	90	25	35	5	10	20

#### **FUTURITY QUENCH Q262 (P) (HBR)**

Durchacar

Born: 03/09/2019 Colour: Red Ident. No.: JJJQ262

YAMBURGAN ZEUS H140 (P) FUTURITY EDGED IN STONE K148 (P)
FUTURITY CHICARGO'S ENIA C38 (P)

Sire: FUTURITY MIGHT AND POWER M234 (P)
LAKE HAWDON EVENING STAR E33 (P)

FUTURITY STARS RUBY G62 (P)

FUTURITY TOM'S RUBY C123 (P)

FUTURITY ROCKET (P)

KEVLYN DOWNS EXPRESSO E121 (P) KEVLYN DOWNS CARNATION Z155 (H)

Dam: FUTURITY EXPRESSO RUBY H71 (P)

THE GROVE KINGSWOOD W731 (P)

FUTURITY KINGS RUBY F36 (P)

		FUTU	RITY ULTIN	IATE RUBY	B67 (P)			Р	urchaser:			
					IGS	EPD's as	of 28/6,	/21				
CF	BW/	\\\\\	Υ\Λ/	Milk	MCE	M\AAAT	STAY	DOC.	C/V/	RFΔ	FΔT	MΔRR

						.00	_,	0, 20, 0,	<i>,</i>						
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	10.1	0.7	48.6	73.9	31.1	6.4	55.4	13.9	14.1	-5.5	0.40	-0.082	0.15	-0.39	Index
ACC	19%	33%	28%	31%	13%	13%	18%	9%	24%	29%	26%	19%	24%	22%	123.03
%RANK	20	10	70	75	15	40	30	30	10	90	45	35	10	25	10

					Average	e EPD's fo	r 2019 b	orn calves	s as of 28	/6/21					
	CE	BW	ww	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	7.9	3.1	52.2	81.3	26.2	5.9	52.3	12.2	10.4	3.4	0.38	-0.085	0.01	-0.36	105.8



.....\$......

## **FUTURITY QUOKKA Q232 (P) (HBR)**

Born: 15/08/2019 Colour: Red



YAMBURGAN ACHILLES (P)

YAMBURGAN HECTOR J423 (P)
YAMBURGAN VELVET G113 (P)

Sire: FUTURITY NOBEL BOY N269 (P)

TURANVILLE CHICAGO Z82 (P) FUTURITY CHICAGOS RUBY L80 (P)

FUTURITY GAME CHANGERS RUBY J (P)

YAMBURGAN SPARTA F149 (P)

YAMBURGAN SPARTA K571 (P) YAMBURGAN MOIRA G433 (P

Dam: FUTURITY SPARTAS RUBY N117 (P)

JR LEGEND 78H (IMP USA) (P)

FUTURITY LEGEND'S RUBY Y45 (P)

FUTURITY RED CLOUD'S RUBY W12 (P)

**NOTES:** This young sire possesses great maternal profitability is very sound and easy doing. Note the curve bending birth weight to growth data on this bull. Suitable for use on

Ident. No.: JJJQ232

Purchaser:....

	IGS EPD's as of 28/6/21														
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	14.5	1.2	62.2	92.1	29.8	9.5	60.9	12.8	15.6	3.9	0.26	-0.091	-0.02	-0.33	Index
ACC	39%	44%	42%	43%	10%	17%	21%	23%	36%	43%	41%	33%	41%	33%	120.87
%RANK	2	15	15	20	20	5	10	45	4	50	85	70	60	80	10

#### **FUTURITY QUIRKY Q292 (P) (HBR)**

Born: 31/08/2019 Colour: Red Ident. No.: JJJQ292

Duroboore



SASKVALLEY BONANZA 219M (P)

JDMC BIG SKY 15X (P) S ROCKSIE'S MARQUIS 3590 (P)

Sire: JSF SKYFALL 135E (P) JSF/RB IMPROVEMENT 56W (P)

JSF ADELAIDE 126Y (P) JSF ADELAIDE 55W (P)

THE GROVE KOOKABURRA W735 (P)

LAKE HAWDON EVENING STAR E33 (P)

LAKE HAWDON EVENING STAR E33 (P)

LAKE HAWDON BELINDA MARLBORO (P)

Dam: FUTURITY STARS RUBY G82 (P)

JR LEGEND 78H (IMP USA) (P)

FUTURITY LEGEND'S RUBY Y45 (P)

FUTURITY RED CLOUD'S RUBY W12 (P)

NOTES: This sort coated, homozygous polled, dark red Skyfall son is very thick, deep, and easy doing. Quirky is from a top donor who has sold sons to \$24000. Very balanced performance data on this bull, low birth weight, good early growth, herd longevity and meat quality.

							,		F	il Ci iasei				Ф	
						IGS	EPD's as	of 28/6,	/21						
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	4.6	1.8	52.5	67.2	28.3	4.3	54.6	14.8	7.2	18.2	0.22	-0.083	0.05	-0.24	Index
ACC	36%	42%	42%	43%	12%	15%	22%	22%	39%	44%	41%	35%	39%	34%	108.23
%RANK	90	20	50	90	35	80	35	20	95	10	90	35	30	100	40

## **FUTURITY QUADE Q272 (P) (HBR)**

Ident. No.: JJJQ272 Born: 31/07/2019 Colour: Roan



THE GROVE OSCAR A748 (P)

YAMBURGAN OSSIE E65F (P)
YAMBURGAN JILL 132ND (P)
Sire: YAMBURGAN ANZAC L278 (P)
WEEBOLLABOLLA THEODORE T85 (P)

YAMBURGAN MAYFLOWER F82 (P) YAMBURGAN MAYFLOWER D203 (P)

THE GROVE KINGSWOOD W731 (P)

FUTURITY F118 (P)
FUTURITY MELITIA'S LEGEND W17 (P)

Dam: FUTURITY N74 (P)

FUTURITY G629 (P)

NOTES: This young sire has perfect structure and is balanced in every way. Quade is easy finishing and has soft fleshing. Great performance data on this bull excellent calving ease, high growth, female longevity and finishing ability.

								Pι	urchaser:				\$	
					IGS	EPD's as	of 28/6,	/21						
CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
10.7	0.8	58.6	89.1	30.5	8.1	59.8	15.3	14.1	1.3	0.16	-0.065	-0.10	-0.25	Index
40%	45%	42%	43%	9%	17%	20%	21%	38%	41%	40%	33%	40%	33%	115.89
20	10	25	30	20	15	15	15	10	60	100	10	90	100	20
	10.7 40%	10.7	10.7     0.8     58.6       40%     45%     42%	10.7         0.8         58.6         89.1           40%         45%         42%         43%	10.7         0.8         58.6         89.1         30.5           40%         45%         42%         43%         9%	CE         BW         WW         YW         Milk         MCE           10.7         0.8         58.6         89.1         30.5         8.1           40%         45%         42%         43%         9%         17%	CE         BW         WW         YW         Milk         MCE         MWWT           10.7         0.8         58.6         89.1         30.5         8.1         59.8           40%         45%         42%         43%         9%         17%         20%	CE         BW         VWW         YW         Milk         MCE         MWWT         STAY           10.7         0.8         58.6         89.1         30.5         8.1         59.8         15.3           40%         45%         42%         43%         9%         17%         20%         21%	IGS EPD's as of 28/6/21       CE     BW     WW     YW     Milk     MCE     MWWT     STAY     DOC       10.7     0.8     58.6     89.1     30.5     8.1     59.8     15.3     14.1       40%     45%     42%     43%     9%     17%     20%     21%     38%	IGS EPD's as of 28/6/21       CE     BW     WW     YW     Milk     MCE     MWWT     STAY     DOC     CW       10.7     0.8     58.6     89.1     30.5     8.1     59.8     15.3     14.1     1.3       40%     45%     42%     43%     9%     17%     20%     21%     38%     41%	IGS EPD's as of 28/6/21       CE     BW     WW     YW     Milk     MCE     MWWT     STAY     DOC     CW     REA       10.7     0.8     58.6     89.1     30.5     8.1     59.8     15.3     14.1     1.3     0.16       40%     45%     42%     43%     9%     17%     20%     21%     38%     41%     40%	IGS EPD's as of 28/6/21           CE         BW         WW         YW         Milk         MCE         MWWT         STAY         DOC         CW         REA         FAT           10.7         0.8         58.6         89.1         30.5         8.1         59.8         15.3         14.1         1.3         0.16         -0.065           40%         45%         42%         43%         9%         17%         20%         21%         38%         41%         40%         33%	IGS EPD's as of 28/6/21       CE     BW     WW     YW     Milk     MCE     MWWT     STAY     DOC     CW     REA     FAT     MARB       10.7     0.8     58.6     89.1     30.5     8.1     59.8     15.3     14.1     1.3     0.16     -0.065     -0.10       40%     45%     42%     43%     9%     17%     20%     21%     38%     41%     40%     33%     40%	IGS EPD's as of 28/6/21       CE     BW     WW     YW     Milk     MCE     MWWT     STAY     DOC     CW     REA     FAT     MARB     YG       10.7     0.8     58.6     89.1     30.5     8.1     59.8     15.3     14.1     1.3     0.16     -0.065     -0.10     -0.25       40%     45%     42%     43%     9%     17%     20%     21%     38%     41%     40%     33%     40%     33%

					Average	e EPD's fo	r 2019 b	orn calve:	s as of 28	3/6/21					
	CE BW WW YW Milk MCE MWWT STAY DOC CW REA FAT MARB YG API														
EPD	7.9	3.1	52.2	81.3	26.2	5.9	52.3	12.2	10.4	3.4	0.38	-0.085	0.01	-0.36	105.8

## **FUTURITY QUICKSAND Q284 (P) (HBR)**



Born: 24/07/2019

Colour: Red

Ident. No.: JJJQ284

YAMBURGAN ZEUS H140 (P)

FUTURITY EDGED IN STONE K148 (P)
FUTURITY CHICARGO'S ENIA C38 (P)

Sire: FUTURITY MAGIC MIKE M302 (P)

YAMBURGAN OSSIE D96 (P) FUTURITY OSSIES ENIA H33 (P)

FUTURITY ULTIMATE ENIA A60 (P)

BELMORE JACKAROO 7109 (P)

FSOUTHCOTE HERO H1 (P) SOUTHCÔTE F56 (P

Dam: FUTURITY HEROS RUBY N65 (P)

LAKE HAWDON EVENING STAR E33 (P)

FUTURITY STARS RUBY G82 (P)
FUTURITY LEGEND'S RUBY Y45 (P)

**NOTES:** Lovely carcase shape and structure on this homozygous polled young sire. Quicksand has particularly good calving ease and female longevity data. Very placid and suitable for use on heifers.

Purchaser:....

						IGS	EPD's as	of 28/6,	/21						
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	11.3	-0.4	40.6	58.3	30.3	8.6	50.6	15.8	13.7	-20.5	0.16	-0.106	-0.03	-0.43	Index
ACC	39%	44%	42%	43%	11%	18%	21%	21%	35%	43%	40%	33%	40%	33%	116.41
%RANK	15	3	95	100	20	10	65	10	10	100	100	100	65	5	15

## **FUTURITY QUIET GUY Q267 (P) (HBR)**

Born: 11/08/2019

Colour: Red

Ident. No.: JJJQ267

Durchacar

YAMBURGAN ZEUS H140 (P) YAMBURGAN ZEUS 1140 (P)
FUTURITY EDGED IN STONE K148 (P)
FUTURITY CHICARGO'S ENIA C38 (P)
SIRE: FUTURITY NEXT LEVEL N326 (P)
YAMBURGAN OSSIE D96 (P)

YFUTURITY OSSIE MARY ANN G81 (P)

FUTURITY CHICARGO'S MARY ANN C (P)

YAMBURGAN ACHILLES (P)

YAMBURGAN HECTOR J423 (P) YAMBURGAN VELVET G113 (P)

Dam: FUTURITY HECTORS ENIA M182 (P)

FUTURITY F118 (P)

FUTURITY ENIA H8 (P)

FUTURITY PHENOMENONS ENIA E20 (P)

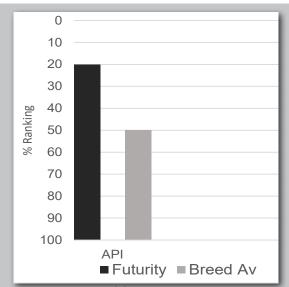
NOTES: Certainly, one of the most docile bulls in the catalogue. This young sire has great carcase shape and is really easy doing. Excellent maternal and carcase data, homozygous polled, and suitable for use on heifers.

							` '		г	ii Ci iasei				φ	
						IGS	EPD's as	of 28/6,	/21						
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	12.7	1.6	41.9	67.4	37.7	7.7	58.7	18.5	15.5	1.1	0.43	-0.067	0.37	-0.34	Index
ACC	40%	46%	42%	44%	11%	17%	21%	20%	35%	43%	41%	30%	39%	32%	143.45
%RANK	10	20	95	90	1	20	15	1	4	65	35	10	1	70	1

## **BALANCED APPROACH**

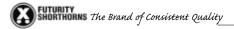
Bulls that excel across all traits

\$ Indexes blend EPD's and economics to estimate an animals overall impact on your bottom line



2021 Sale Bulls compared to Breed average % ranking

					Average	e EPD's fo	r 2019 b	orn calves	s as of 28	/6/21					
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	7.9	3.1	52.2	81.3	26.2	5.9	52.3	12.2	10.4	3.4	0.38	-0.085	0.01	-0.36	105.8



#### **FUTURITY RAMROD R24 (P) (HBR)**

Born: 01/04/2020 Colour: Red Ident. No.: JJJR24

THE GROVE OSCAR A748 (P)

YAMBURGAN OSSIE E65F (P)

YAMBURGAN JILL 132ND (P Sire: YAMBURGAN ANZAC L278 (P)

WEEBOLLABOLLA THEODORE T85 (P) YAMBURGAN MAYFLOWER F82 (P)

YAMBURGAN MAYFLOWER D203 (P))

THE GROVE INFORMANT Y463 (P)

THE GROVE GIGABYTES J0837 (P)
THE GROVE KOOKAS DALE E1237 (P)

Dam: FUTURITY GIGABYTES GERTRUDEN9 (P)

THE GROVE PHENOMENON B295 (P) FUTURITY PHENOS GERTRUDE F47 (H)

PAKARAKA GERTRUDE Z097 (P)

NOTES: Ramrod is a full brother to last years top selling bull Futurity Quinella selling for \$40000 to Ronelle Park and Bayview studs. This young sire has great structure is long, thick, and deep. Very balanced data on this young sire moderate birth weight high growth, female longevity, and a top carcase profile.

\$

						IGS	EPD's as	of 28/6,	/21						
	CE BW WW YW Milk MCE MWWT STAY DOC CW REA FAT MARB YG API														
EPD	7.5	2.5	54.6	87.5	24.1	8.2	51.4	17.2	3.6	4.2	0.37	-0.065	0.12	-0.30	Index
ACC	21%	31%	27%	26%	12%	12%	17%	9%	24%	28%	26%	20%	25%	21%	124.19
%RANK	55	35	40	35	75	15	60	3	100	45	55	10	15	90	5

## **FUTURITY RIOT R22 (P) (HBR)**

Born: 02/04/2020 Colour: Roan Ident. No.: JJJR22

Purchaser

THE GROVE OSCAR A748 (P)

YAMBURGAN OSSIE E65F (P)

YAMBURĠÁN JILL 132ND (P) Sire: YAMBURGAN ANZAC L278 (P)
WEEBOLLABOLLA THEODORE T85 (P)

YAMBURGAN MAYFLOWER F82 (P) YAMBURGAN MAYFLOWER D203 (P)

CRATHES DENON (P)

CRATHES HASTINGS (P)
CRATHES ENIA 6TH (P)

Dam: FUTURITY HASTINGS ENIA P24 (P)

FUTURITY F118 (P)

FUTURITY ENIA H8 (P)

FUTURITY PHENOMENONS ENIA E20 (P)

NOTES: Very balanced young sire that is out of a full sister to Futurity Prophecy our top sell bull in 2019 selling to Outback and Glengyron studs. Riot has good structure is short coated with excellent carcase shape. One of the most balanced data set in the catalogue and suitable for use on heifers.

					5E. 10.10		(. )		Pt	urcnaser:				\$	
						IGS	EPD's as	of 28/6,	/21						
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	8.7	2.4	56.0	86.4	26.1	6.9	54.1	17.8	12.4	5.9	0.42	-0.067	0.19	-0.31	Index
ACC	21%	30%	26%	25%	10%	14%	15%	<b>7</b> %	24%	28%	26%	21%	25%	22%	130.63
%RANK	35	30	35	35	55	30	40	2	25	40	40	10	5	85	2

## **FUTURITY REAL DEAL R13 (P) (HBR)**

Born: 01/05/2020 Colour: Red Ident. No.: JJJR13

Durchacar

THE GROVE OSCAR A748 (P)

YAMBURGAN OSSIE E65F (P) YAMBURĠÁN JILL 132ND (P

Sire: YAMBURGAN ANZAC L278 (P)

WEEBOLLABOLLA THEODORE T85 (P) YAMBURGAN MAYFLOWER F82 (P)

YAMBURGAN MAYFLOWER D203 (P)

THE GROVE TABOO E228 (P)

FUTURITY HONEY BADGER H135 (P) FUTURITY CHICARGO'S RUBY C67 (P)

Dam: FUTURITY K60 (P)

TURANVILLE CHICAGO Z82 (P)

FUTURITY G819 (P)

FUTURITY PHENOMENONS ENIA E12 (P)

**NOTES:** This young sire is a real powerhouse, thick, deep, long and very heavy. Real Deal has great structure and top performance data with moderate birth weight, high growth, maternal profitability and superior carcase quality.

									г	ii Ci iasei				φ	
						IGS	EPD's as	of 28/6,	/21						
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	8.2	3.2	65.2	103.0	23.9	6.8	56.5	18.2	5.3	10.6	0.37	-0.072	0.10	-0.29	Index
ACC	20%	33%	27%	27%	12%	14%	17%	9%	24%	28%	26%	20%	25%	21%	128.40
%RANK	40	50	10	5	75	35	25	2	10	20	55	15	15	95	3

					Average	e EPD's fo	r 2019 b	orn calve	s as of 28	/6/21					
	CE	BW	ww	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	7.9	3.1	52.2	81.3	26.2	5.9	52.3	12.2	10.4	3.4	0.38	-0.085	0.01	-0.36	105.8

Φ









LOT 32







LOT 33



**LOT 34** 







(X)

**LOT 37** 



X

**LOT 39** 



#### **FUTURITY RAFFERTY R11 (P) (HBR)**

Born: 16/04/2020 Colour: Red Ident. No.: JJJR11

THE GROVE OSCAR A748 (P)

YAMBURGAN OSSIE E65F (P)

YAMBURGAN JILL 132ND (P Sire: YAMBURGAN ANZAC L278 (P)

WEEBOLLABOLLA THEODORE T85 (P) YAMBURGAN MAYFLOWER F82 (P)

YAMBURGAN MAYFLOWER D203 (P)

THE GROVE OSCAR A748 (P)

YAMBURGAN OSSIE D96 (P) YAMBURGAN MARGARET 31ST (P)

Dam: FUTURITY OSSIES ENIA K6 (P)

FUTURITY WAGON W32 (P) FUTURITY WAGON'S ENIA C29 (H)

FUTURITY PANDORA OUTBACK Y54 (P))

NOTES: Very sound structured young sire with plenty of growth for age. Rafferty has profitable data set high growth, female longevity and high meat quality.

NOTES: Thickly made easy finishing young sire

that has good carcase shape. Ramsey has a

very balanced data set and is suitable for use

.....\$.....

														<del>-</del>	
						IGS	EPD's as	of 28/6,	/21						
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	6.3	4.4	57.1	93.6	24.1	6.3	52.7	18.4	6.4	2.6	0.25	-0.070	0.02	-0.28	Index
ACC	21%	33%	28%	28%	13%	14%	18%	10%	21%	29%	27%	19%	24%	22%	116.86
%RANK	70	80	30	20	75	45	50	1	95	55	90	10	40	95	15

## **FUTURITY RAMSEY R25 (P) (HBR)**

Ident. No.: JJJR25 Born: 08/04/2020 Colour: Red

on heifers.

THE GROVE OSCAR A748 (P)

YAMBURGAN OSSIE E65F (P) YAMBURGAN JILL 132ND (P)

Sire: YAMBURGAN ANZAC L278 (P)
WEEBOLLABOLLA THEODORE T85 (P)

YAMBURGAN MAYFLOWER D203 (P)

TURANVILLE CHICAGO Z82 (P)

FUTURITY GIGOLOW (P)
FUTURITY LEGENDS RUBY E7 (P)

Dam: FUTURITY K83 (P)

NERO LOCK DYNAMITE D064 (P)

DRD H90 (P)

DRD E112 (P)		Purchaser:
	IGS EPD's as of 28/6/21	

						IGS	EPD's as	ot 28/6,	/21						
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	9.7	2.1	48.8	80.0	23.5	7.9	47.9	15.1	6.3	-1.0	0.27	-0.064	0.13	-0.29	Index
ACC	19%	32%	25%	24%	11%	12%	16%	8%	23%	26%	24%	18%	22%	20%	121.46
%RANK	25	25	70	55	75	20	80	15	95	70	85	5	10	95	10

## **FUTURITY ROME R16 (P) (HBR)**

Born: 10/04/2020 Colour: Roan Ident. No.: JJJR16

THE GROVE OSCAR A748 (P)

YAMBURGAN OSSIE E65F (P)

YAMBURGAN JILL 132ND (P Sire: YAMBURGAN ANZAC L278 (P)

WEEBOLLABOLLA THEODORE T85 (P) YAMBURGAN MAYFLOWER F82 (P)

YAMBURGAN MAYFLOWER D203 (P)

ARUBIAL ACCESSORY A097 (P)

KOOROON DOUBLE DALE E020 (P) THE GROVE DALE Z046 (P)

Dam: FUTURITY MELINDA K183 (P)

NOTES: Smooth shoulder young sire that has excellent structure. Rome is very long and deep with excellent calving ease and meat quality data. Suitable for use on heifers.

LACHLAN DYNAMITE (P) KOOROON MELINDA F9 (H) LACHLAN MELINDA (P)

						IGS	EPD's as	of 28/6,	/21						
	CE	BW	ww	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	9.0	2.1	41.1	64.5	22.0	8.0	42.6	11.0	5.6	-5.7	0.18	-0.069	0.05	-0.29	Index
ACC	18%	29%	24%	23%	12%	13%	16%	7%	23%	27%	25%	18%	21%	20%	104.10
%RANK	30	25	95	95	85	15	95	70	100	90	95	10	30	95	60

					Average	e EPD's fo	r 2019 b	orn calve	s as of 28	3/6/21					
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	7.9	3.1	52.2	81.3	26.2	5.9	52.3	12.2	10.4	3.4	0.38	-0.085	0.01	-0.36	105.8

#### **FUTURITY RAIDER R28 (P) (HBR)**

Born: 26/04/2020 Colour: White Ident. No.: JJJR28

THE GROVE OSCAR A748 (P) YAMBURGAN OSSIE E65F (P) YAMBURGAN JILL 132ND (P)

Sire: YAMBURGAN ANZAC L278 (P)
WEEBOLLABOLLA THEODORE T85 (P)

YAMBURGAN MAYFLOWER F82 (P)

YAMBURGAN MAYFLOWER D203 (P)

YAMBURGAN SPARTA F149 (P)

YAMBURGAN SPARTA K571 (P)
YAMBURGAN MOIRA G433 (P) Dam: FUTURITY SPARTAS ENIA P23 (P)

BW

3.5

31%

60

7.5

22%

55

THE GROVE PHENOMENON B295 (P)

FUTURITY PHENOMENONS ENIA E75 (P)

YW

90.8

25%

25

WW

56.1

26%

35

FUTURITY ENIAS LEGEND W2 (P)

Milk

20.3

11%

95

MCE

7.0

13%

30

NOTES: Very stylish young sire that has great structure and carcase shape. Raider is from a top young cow and has a profitable data set with good calving ease high growth, female longevity, and meat quality.

Pι	ırcnaser:				\$	
′21						
DOC	CW	REA	FAT	MARB	YG	API
7.8	0.7	0.31	-0.061	0.05	-0.29	Index
22%	26%	26%	21%	24%	21%	117.26

30

**EPD** 

ACC

%RANK

## **NABIAC RICK JAMES R2 (P) (HBR)**

STAY

16.4

8%

10

IGS EPD's as of 28/6/

**MWWT** 

48.4

16%

80

Born: 14/03/2020 Colour: Roan Ident. No.: LCER2

THE GROVE INFORMANT Y463 (P)

THE GROVE GIGABYTES J0837 (P)
THE GROVE GIGABYTES J0837 (P)
THE GROVE KOOKAS DALE E1237 (P)
Sire: FUTURITY MEGA DATA M282 (P)
BROUGHTON PARK THUNDER C023 (P)

BROUGHTON PARK HARMONY F55 (P) BROUGHTON PARK HARMONY C091 (P)

YAMBURGAN OSSIE D96 (P)

FUTURITY GAME CHANGER (P)
FUTURITY CHICARGO'S ENIA C38 (H)

**Dam: FUTURITY GAMECHANGERSENIA K25 (P)** 

THE GROVE PHENOMENON B295 (P) FUTURITY PHENOMENONS ENIA E75 (P)

FUTURITY ENIAS LEGEND W2 (P

Account: Lane Evans

75

NOTES: This young sire is very deep thick and soft. Rick James is super quiet and has a profitable performance data high growth and carcase yield and quality.

4

85

						IGS	EPD's as	of 28/6,	/21						
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	6.5	4.6	58.5	95.5	27.2	6.4	56.5	13.4	4.2	4.8	0.59	-0.095	0.10	-0.45	Index
ACC	17%	21%	19%	19%	10%	12%	13%	9%	16%	24%	24%	19%	23%	20%	113.17

25

%RANK

70

85

#### **FUTURITY QUIZMASTER Q301 (P) (HBR)**

35

100

45

Born: 11/09/2019 Colour: Roan Ident. No.: JJJQ301



YAMBURGAN ZEUS H140 (P) FUTURITY EDGED IN STONE K148 (P)

45

40

FUTURITY CHICARGO'S ENIA C38 (P)

Sire: FUTURITY NEXT LEVEL N326 (P)

25

YAMBURGAN OSSIE D96 (P) YFUTURITY OSSIE MARY ANN G81 (P)

FUTURITY CHICARGO'S MARY ANN C (P)

BELMORE WASHINGTON N6 (P)

INGLETON UNCLE TOM 29 (P)
INGLETON EFFIE Q65 (P)
Dam: FUTURITY UT MARY ANN L34 (P)

YAMBURGAN OSSIE D96 (P) FUTURITY OSSIE MARY ANN G81 (P)

FUTURITY CHICARGO'S MARY ANN C (P)

NOTES: Quizmaster is certainly one of the standouts of the draft for phenotype he is very thick, deep bodied, and free moving. This homozygous polled young sire has excellent maternal and carcase data.

			FUTUF	RITY CHICA	RGO'S MA	RY ANN C	; (P)		Pi	urchaser:				\$	
						IGS	EPD's as	of 28/6,	/21						
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	5.6	5.1	39.2	68.9	30.5	4.5	50.1	19.0	13.6	-9.2	0.55	-0.098	0.23	-0.50	Index
ACC	41%	47%	43%	45%	15%	20%	24%	23%	19%	45%	42%	31%	42%	34%	122.67
%RANK	80	90	95	85	20	75	65	1	15	95	10	90	3	1	10

					Average	e EPD's fo	r 2019 b	orn calve	s as of 28	/6/21					
	CE	BW	ww	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	7.9	3.1	52.2	81.3	26.2	5.9	52.3	12.2	10.4	3.4	0.38	-0.085	0.01	-0.36	105.8

## **FUTURITY QUICKBREAK Q294 (P) (HBR)**

Born: 20/08/2019 Colour: Red

Ident. No.: JJJQ294



YAMBURGAN MITTIEBAH 3RD (P)

YAMBURGAN ACHILLES (P)

YAMBURGAN JEWEL X189 (P) Sire: YAMBURGAN HECTOR J423 (P)

TURANVILLE CHICAGO Z82 (P) FUTURITY CHICARGO'S ENIA C38 (P)

FUTURITY ENIAS LÉGEND Z32 (P)

MARELLAN IMPRESSIVE (P) BARANA DIMENSION (P)

FMERRIC ZENA (P)

Dam: DRD G4 (P)

ZENITH B026 (P)

FDRD E123 (P)

THE GROVE Y454 (P)

NOTES: This dark red sire has excellent structure and plenty of capacity. Quickbreak has top notch maternal performance data combined with good growth. Suitable for use on heifers.

						IGS	EPD's as	of 28/6,	/21						
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	14.0	0.1	52.7	82.5	34.3	8.1	60.7	11.9	15.5	-11.0	0.35	-0.104	-0.11	-0.45	Index
ACC	40%	46%	43%	44%	16%	19%	25%	22%	40%	46%	43%	35%	42%	35%	113.21
%RANK	3	5	50	50	3	15	10	60	4	100	60	100	90	3	25

## **FUTURITY QUADRUPLE Q258 (P) (HBR)**

Colour: Red Ident. No.: JJJQ258

for use on heifers.



YAMBURGAN ACHILLES (P)

Born: 30/07/2019

YAMBURGAN ACHILLES (P)
YAMBURGAN HECTOR J423 (P)
YAMBURGAN VELVET G113 (P)
Sire: FUTURITY NOBEL BOY N269 (P)
TURANVILLE CHICAGO Z82 (P)
FUTURITY CHICAGOS RUBY L807 (P)

FUTURITY GAME CHANGERS RUBY J (P)

YAMBURGAN ZEUS H140 (P)

FUTURITY EDGED IN STONE K148 (P)
FUTURITY CHICARGO'S ENIA C38 (P)

Dam: FUTURITY EIS RUBY N177 (P) YAMBURGAN OSSIE D96 (P) FUTURITY OSSIES RUBY G98 (P)

FUTURITY HOPES RUBY B68 (P)

Purchaser:	Ф

NOTES: This young sire is a real powerhouse,

long, thick with good carcase shape. Quadruple is one of the highest API Indexing bulls born in 2019 due to profitability across all traits. Suitable

						IGS	EPD's as	of 28/6,	/21						
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	17.0	1.1	62.4	103.2	34.7	9.4	65.9	16.8	12.9	15.4	0.49	-0.107	0.04	-0.40	Index
ACC	41%	46%	43%	44%	11%	19%	22%	21%	31%	43%	41%	34%	40%	34%	138.34
%RANK	1	15	15	5	3	5	2	5	20	10	20	100	35	20	1

## **FUTURITY QUINCY Q261 (P) (HBR)**

Born: 09/09/2019 Colour: Red Ident. No.: JJJQ261



YAMBURGAN JAFAR D174 (P)

YAMBURGAN SPARTA F149 (P)
YAMBURGAN CLOUDY C61 (P)

Sire: YAMBURGAN SPARTA K571 (P) WEEBOLLABOLLA THEODORÉ T85 (P)

YAMBURGAN MAYFLOWER F82 (P)

YAMBURGAN MAYFLOWER D203 (P)

JR LEGEND 78H (IMP USA) (P)

FUTURITY DROUGHT BREAKER (P)
FUTURITY ALTHEAS RUBY U2 (P)

Dam: FUTURITY DB ENIA L15 (P)

TURANVILLE CHICAGO Z82 (P) FUTURITY CHICAGOS ENIA D7 (P)

FUTURITY ENIA'S HOPE B5 (H)

NOTES: Quincy is a stout, long bodied young sire that has plenty of performance. Excellent performance data moderate birth weight, high growth, and high carcase quality.

						. ,			PI	urcnaser:				ф	
						IGS	EPD's as	of 28/6,	/21						
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	7.4	3.7	56.1	93.6	19.1	6.4	47.2	12.4	7.8	0.1	0.28	-0.062	0.07	-0.28	Index
ACC	40%	46%	43%	45%	14%	19%	24%	21%	39%	44%	40%	32%	39%	33%	110.82
%RANK	55	65	35	20	95	40	85	50	90	65	80	4	25	95	30

					Average	e EPD's fo	r 2019 b	orn calve	s as of 28	/6/21					
	CE	BW	ww	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	7.9	3.1	52.2	81.3	26.2	5.9	52.3	12.2	10.4	3.4	0.38	-0.085	0.01	-0.36	105.8



#### **FUTURITY QUINN Q239 (P) (HBR)**

Colour: Red Little White Born: 29/08/2019 Ident. No.: JJJQ239

THE GROVE INFORMANT U255 (P)

THE GROVE INFORMANT Y463 (P)
THE GROVE U664 (P)

Sire: THE GROVE GIGABYTES J0837 (P)

THE GROVE KOOKABURRA W735 (P

THE GROVE KOOKAS DALE E1237 (P)

THE GROVE R.E. DALE W744 (P)

THE GROVE KINGSWOOD W731 (P)

FUTURITY F118 (P)

(F) FUTURITY MELITIA'S LEGEND W17 (P)

Dam: FUTURITY ENIA H8 (P)
THE GROVE PHENOMENON B295 (P)

FUTURITY PHENOMENONS ENIA E20 (P)

FUTURITY ENIA'S HOPE B5 (P)

**NOTES:** The third Gigabytes x H8 son in the sale and they all have a similar pattern to them, slick coated, high growth and excellent carcase quality.

						IGS	EPD's as	of 28/6,	/21						
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	6.3	4.6	61.4	94.1	33.3	6.8	64.0	10.0	8.9	14.8	0.92	-0.123	0.15	-0.58	Index
ACC	38%	44%	45%	45%	17%	20%	26%	24%	34%	45%	42%	33%	40%	34%	109.35
%RANK	70	85	15	20	5	35	3	80	75	10	1	100	10	1	35

## **FUTURITY QUARTERFINAL Q271 (P) (HBR)**

Ident. No.: JJJQ271 Born: 31/07/2019 Colour: Red

YAMBURGAN ACHILLES (P)

YAMBURGAN ACTILLES (F)
YAMBURGAN HECTOR J423 (P)
YAMBURGAN VELVET G113 (P)
Sire: FUTURITY MASTERPLAN M314 (P)
LAKE HAWDON COMMANDER C29 (P)

LAKE HAWDON APPROVAL F57 (P)

LAKE HAWDON BABY APPROVAL (P)

YW

109.8

41%

2

JR LEGEND 78H (IMP USA) (P)

FUTURITY DROUGHT BREAKER (P)

FUTURITY ALTHEAS RUBY U2 (P)

WW

68.9

40%

3

Dam: FUTURITY N60 (P)

CE

16.0

39%

1

FUTURITY G648 (P)

BW

0.1

43%

5

son of Masterplan. Quarterfinal is dark red, deep bodied and has good carcase shape. Suitable for use on heifers.

NOTES: Another easy calving high growth rate

1.0	ar or labor				Ψ	
'21						
DOC	CW	REA	FAT	MARB	YG	API
18.4	2.6	0.58	-0.098	-0.30	-0.46	Index
37%	43%	40%	34%	39%	33%	113.09
1	55	5	90	100	2	25

FPD

ACC

%RANK

#### **FUTURITY QUICKTHRILL Q277 (P) (HBR)**

STAY

12.3

20%

50

IGS EPD's as of 28/6/

**MWWT** 

72.2

19%

MCE

9.9

17%

4

Milk

37.7

8%

Purchaser

Born: 10/09/2019 Colour: Red Ident. No.: JJJQ277



Φ

YAMBURGAN ZEUS H140 (P)

FUTURITY EDGED IN STONE K148 (P)

FUTURITY EDGED IN STONE RITEO (F)
FUTURITY CHICARGO'S ENIA C38 (P)
SIRE: FUTURITY NEXT LEVEL N326 (P)

YAMBURGAN OSSIE D96 (P) FUTURITY OSSIE MARY ANN G81 (P)

FUTURITY CHICARGO'S MARY ANN C (P)

YAMBURGAN OSSIE D96 (P)

85

FUTURITY GAME CHANGER (P)
FUTURITY CHICARGO'S ENIA C38 (P)

**Dam: FUTURITY GAME CHANGERS AUGUST (P)** 

KEVLYN DOWNS EXPRESSO E121 (P)

FUTURITY EXPRESSO AUGUSTA H36 (P)

90

FUTURITY PHENOS ÀÚGUSTA F54 (P)

35

85

**NOTES:** The Next Level sire is putting tremendous depth and thickness into his progeny and Quickthrill is no exception. This homozygous polled young sire will impress with his carcase shape and softness.

95

5

2

Purchaser:....\$.... IGS EPD's as of 28/6/21WW STAY CE BW YW MCE MWWT DOC CW REA **FAT MARB** YG API Milk 3.2 42.4 70.5 49.5 19.4 5.3 -22.1 0.27 -0.100 **EPD** 67 28.3 4 N 0.19-0.46 Index 47% 44% 126.30 ACC 40% 44% 14% 24% 23% 27% 42% 33% 40% 34% 45% 20%

	Average EPD's for 2019 born calves as of 28/6/21														
	CE	BW	ww	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	7.9	3.1	52.2	81.3	26.2	5.9	52.3	12.2	10.4	3.4	0.38	-0.085	0.01	-0.36	105.8

1

70

100

100

85

50

65

%RANK

4





















**LOT 49** 









#### **FUTURITY QUAGMIRE Q237 (P) (HBR)**

Colour: Red Little White Born: 27/08/2019 Ident. No.: JJJQ237



YAMBURGAN ZEUS D79 (P)

YAMBURGAN ZEUS H140 (P) BROUGHTON PARK HARMONY F55 (P

Sire: FUTURITY EDGED IN STONE K148 (P) TURANVILLE CHICAGO Z82 (P)

FUTURITY CHICARGO'S ENIA C38 (P)

FUTURITY ENIAS LEGEND Z32 (P)

YAMBURGAN OSSIE D96 (P)

FUTURITY GAME CHANGER (P)
FUTURITY CHICARGO'S ENIA C38 (P)

Dam: FUTURITY GAMECHANGERSRUBY K48 (P)

LAKE HAWDON EVENING STAR E33 (P)

FUTURITY STARS RUBY G62 (P)

FUTURITY TOM'S RUBY C123 (P)

NOTES: If you want to add some extra kilos to your calves and improve carcase quality this is the bull for you. Quagmire is moderate framed, very long and thick.

						IGS	EPD's as	of 28/6,	/21						
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	4.3	4.3	63.6	103.8	32.1	2.2	63.9	12.7	10.8	15.2	0.87	-0.090	0.22	-0.48	Index
ACC	41%	49%	46%	48%	19%	23%	28%	26%	29%	47%	44%	35%	38%	36%	118.56
%RANK	95	80	10	4	10	100	4	45	45	10	1	65	3	1	15



## **FUTURITY QUARTER POUNDER Q281 (P) (HBR)**

Born: 27/07/2019

Colour: Roan

Ident. No.: JJJQ281

YAMBURGAN ZEUS D79 (P)

YAMBURGAN ZEUS H140 (P)

BROUGHTON PARK HARMONY F55 (F

Sire: FUTURITY EDGED IN STONE K148 (P) TURANVILLE CHICAGO Z82 (P)

FUTURITY CHICARGO'S ENIA C38 (P)

FUTURITY ENIAS LÉGEND Z32 (P))

YAMBURGAN SPARTA F149 (P) YAMBURGAN SPARTA K571 (P) YAMBURGAN MOIRA G433 (P)

Dam: FUTURITY N81 (P)

FUTURITY F615 (P)

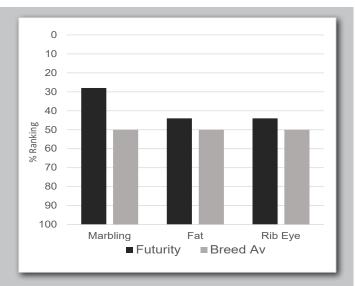
NOTES: Quarter pounder is one of the true carcase bulls of the draft. He is homozygous polled, moderate framed easy doing and super thick. Terrific performance data on this soft roan young sire with easy calving, high growth and carcase quality. Suitable for use on heifers.

									г	il Ci iasei				φ	
						IGS	EPD's as	of 28/6,	/21						
	CE BW WW YW Milk MCE MWWT STAY DOC CW REA FAT MARB YG API														
EPD	10.2	0.3	57.9	92.2	29.4	5.5	58.4	11.2	14.3	-7.3	0.56	-0.091	0.04	-0.47	Index
ACC	40%	45%	42%	43%	14%	20%	23%	19%	38%	43%	42%	35%	37%	34%	117.29
%RANK	20	10	25	20	25	60	20	65	10	90	10	70	35	1	15

Designed for the top of the grid

- High Marbling
- Good fat cover
- · Big Rib Eye

Superior Carcase Quality



2021 Sale Bulls compared to Breed average % ranking

	Average EPD's for 2019 born calves as of 28/6/21														
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	7.9	3.1	52.2	81.3	26.2	5.9	52.3	12.2	10.4	3.4	0.38	-0.085	0.01	-0.36	105.8



#### **FUTURITY QUATTRO Q302 (P) (HBR)**

Born: 09/09/2019 Colour: Roan Ident. No.: JJJQ302



YAMBURGAN MITTIEBAH 3RD (P)

YAMBURGAN ACHILLES (P)

YAMBURGAN JEWEL X189 (P)

Sire: YAMBURGAN HECTOR J423 (P)

BROUGHTON PARK GOLDRUSH A030 (P)

YAMBURGAN VELVET G113 (P) BROUGHTON PARK VELVET C060 (P)

THE GROVE KINGSWOOD W731 (P)

BW

1.0

47%

15

FUTURITY F118 (P)

FUTURITY MELITIA'S LEGEND W17 (P)

YW

99.9

45%

10

Dam: FUTURITY RUBY H69 (P)

THE GROVE PHENOMENON B295 (P)

FUTURITY PHENOMENONS RUBY E57 (P)

Milk

34.2

16%

4

MCE

7.3

20%

25

FUTURITY RUBY Z61 (P)

WW

60.4

43%

20

NOTES: Quattro has great structure and exceptionally smooth shoulders whilst maintain plenty of thickness. This young sire displays curve bending calving ease to growth rate data combined with high maternal profitability.

		Pl	urcnaser:										
EPD's as	of 28/6,	/21											
CE MWWT STAY DOC CW REA FAT MARB YG API													
64.4	14.7	16.0	5.0	0.18	-0.106	-0.07	-0.34	Index					
25%	23%	39%	46%	43%	34%	41%	35%	121.05					
	MWWT 64.4	MWWT STAY 64.4 14.7	EPD's as of 28/6/21  MWWT STAY DOC  64.4 14.7 16.0	EPD's as of 28/6/21  MWWT STAY DOC CW 64.4 14.7 16.0 5.0	EPD's as of 28/6/21       MWWT     STAY     DOC     CW     REA       64.4     14.7     16.0     5.0     0.18	EPD's as of 28/6/21       MWWT     STAY     DOC     CW     REA     FAT       64.4     14.7     16.0     5.0     0.18     -0.106	EPD's as of 28/6/21       MWWT     STAY     DOC     CW     REA     FAT     MARB       64.4     14.7     16.0     5.0     0.18     -0.106     -0.07	MWWT         STAY         DOC         CW         REA         FAT         MARB         YG           64.4         14.7         16.0         5.0         0.18         -0.106         -0.07         -0.34					

100

80

70

**EPD** 

ACC

%RANK

CE

12.5

40%

10

#### **FUTURITY QUITE-A-CATCH Q247 (P) (HBR)**

20

Born: 30/08/2019 Colour: Roan

3

Ident. No.: JJJQ247

SASKVALLEY BONANZA 219M (P)

JDMC BIG SKY 15X (P)

S ROCKSIE'S MARQUIS 3590 (P)

Sire: JSF SKYFALL 135E (P)

JSF/RB IMPROVEMENT 56W (P)

JSF ADELAIDE 126Y (P)

JSF ADELAIDE 55W (P)

THE GROVE KOOKABURRA W735 (P)

LAKE HAWDON EVENING STAR E33 (P)

LAKE HAWDON BELINDA MARLBORO (P)

Dam: FUTURITY STARS RUBY G82 (P)

JR LEGEND 78H (IMP USÅ) (P) FUTURITY LEGEND'S RUBY Y45 (P)

FUTURITY RED CLOUD'S RUBY W12 (P)

**NOTES:** Soft fleshed soft roan young sire that has excellent carcase shape. Quite-a-catch's performance data displays high growth, female longevity and carcase quality.

						IGS	EPD's as	of 28/6,	/21						
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	6.2	3.6	62.0	82.5	28.3	5.2	59.3	15.8	6.7	14.6	0.32	-0.080	0.01	-0.28	Index
ACC	35%	42%	42%	43%	12%	15%	22%	20%	39%	43%	40%	34%	37%	33%	111.28
%RANK	75	60	15	50	35	65	15	10	95	10	70	30	45	95	30

## **FUTURITY QUIGLEY Q242 (P) (HBR)**

Born: 28/07/2019 Colour: Red Ident. No.: JJJQ242

YAMBURGAN ZEUS H140 (P) FUTURITY EDGED IN STONE K148 (P)

FUTURITY CHICARGO'S ENIA C38 (P) Sire: FUTURITY MAGIC MIKE M302 (P)

FUTURITY OSSIES ENIA H33 (P)

FUTURITY ULTIMATE ENIA A60 (P)

YAMBURGAN ZEUS H140 (P)

FUTURITY KENEBRI (P)
FUTURITY GOLDMINE'S DALE C122 (P)

Dam: FUTURITY N77 (P)

**NOTES:** Excellent structure and length of body on this young sire. Quigley has excellent birth weight to growth rate ratios and high female longevity performance data.

FUTURITY J638 (P)

															·
						IGS	EPD's as	of $28/6$	/21						
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	11.1	2.1	52.7	83.7	28.5	7.1	54.9	16.1	9.8	-8.7	0.30	-0.099	-0.15	-0.42	Index
ACC	39%	45%	41%	42%	9%	18%	20%	20%	32%	42%	40%	29%	37%	32%	112.33
%RANK	15	25	50	45	35	30	35	10	60	95	75	95	95	10	25

					Average	e EPD's fo	r 2019 b	orn calve	s as of 28	/6/21					
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	7.9	3.1	52.2	81.3	26.2	5.9	52.3	12.2	10.4	3.4	0.38	-0.085	0.01	-0.36	105.8



#### **FUTURITY QUID Q298 (P) (HBR)**

Born: 25/09/2019 Colour: Red Ident. No.: JJJQ298



YAMBURGAN JAFAR D174 (P)

YAMBURGAN SPARTA F149 (P)

YAMBURGAN CLOUDY C61 (P Sire: YAMBURGAN SPARTA K571 (P)

MARELLAN LOYAL (P) YAMBURGAN MOIRA G433 (P) YAMBURGÀN MOIRA 111TH (P)

BELMORE JACKAROO Z109 (P)

SOUTHCOTE HERO H1 (P) SOUTHCOTE F56 (P)

Dam: FUTURITY HEROS MARY ANN L111 (P)

TURANVILLE CHICAGO Z82 (P) FUTURITY CHICAGOS MARY ANN E6 (P)

FUTURITY LEGENDS MARY ANN B70 (P)

NOTES: Quid has good length of body and plenty of thickness. This young sire is from one of our easiest doing cows that stays fat whatever the season throws at her. Quid's performance data indicates he will breed good calving ease, high growth cattle with meat quality and quiet.

									г	ii Ci iasei				φ	
						IGS	EPD's as	of 28/6,	/21						
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	7.5	4.4	53.8	95.9	18.7	7.5	45.6	9.0	15.5	6.4	0.30	-0.071	0.23	-0.28	Index
ACC	40%	46%	44%	45%	14%	19%	24%	21%	40%	44%	41%	34%	39%	34%	111.64
%RANK	55	80	45	15	95	25	90	90	4	35	75	10	3	95	30

#### **FUTURITY QUADRILLION Q243 (P) (HBR)**

Colour: Roan

Ident. No.: JJJQ243

Purchaser

heifers.

Purchaser:....



DEERHORN CRUICKSHANK 946 (IMP) (P)

Born: 12/09/2019

THE GROVE KINGSWOOD W731 (P)

THE GROVE BLUE DALE 2ND (P)

Sire: FUTURITY FULLY LOADED F109 (P) SPRYS GRAND SLAM L10 (P)

FUTURITY GRAND CARNATION W28 (P) FUTURITY CARNATION T16 (P)

THE GROVE INFORMANT Y463 (P) THE GROVE GIGABYTES J0837 (P)
THE GROVE KOOKAS DALE E1237 (P)

Dam: FUTURITY GIGABYTES RUBY M105 (P)
FUTURITY GAME CHANGER (P)
FUTURITY GAME CHANGERS RUBY J (P)

FUTURITY PHENOMENONS RUBY F50 (P)

**NOTES:** This is the last natural male to be sold by Fully Loaded, who has breed sound cattle with heaps of growth and superior carcase quality over the years, Quadrillion is no exception. This easy fleshing soft roan sire is ideal for breeding steers for the Thousand Guineas program.

NOTES: Quiver has excellent carcase shape

and supplies good maternal function. This

young sire's performance data indicates he will breed easy care cattle with longevity and

excellent carcase quality. Suitable for use on

										ai ci iasci				Ψ	
						IGS	EPD's as	of 28/6,	/21						
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	1.9	5.0	61.2	93.1	26.7	3.2	57.3	13.3	9.3	5.9	0.58	-0.091	0.21	-0.43	Index
ACC	41%	48%	45%	46%	18%	22%	27%	25%	36%	45%	43%	33%	41%	35%	111.68
%RANK	100	90	15	20	50	90	20	40	70	40	5	70	4	10	30

#### **FUTURITY QUIVER Q297 (P) (HBR)**

Ident. No.: JJJQ297 Born: 25/08/2019 Colour: Red



Ф

YAMBURGAN ZEUS D79 (P)

YAMBURGAN ZEUS H140 (P) BROUGHTON PARK HARMONY F55 (P)

Sire: FUTURITY EDGED IN STONE K148 (P)

TURANVILLE CHICAGO Z82 (P)

FUTURITY CHICARGO'S ENIA C38 (P) FUTURITY ENIAS LEGEND Z32 (P)

BELMORE JACKAROO Z109 (P)

SOUTHCOTE HERO H1 (P)

SOUTHCOTE F56 (P)

Dam: FUTURITY HEROS MELITA L74 (P)

FFUT

THE GROVE PHENOMENON B295 (P)
URITY PHENOMENONS MELITA F (P)
FUTURITY MELITA'S LÉGEND W18 (P)

						IGS	EPD's as	of 28/6,	/21						
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	10.2	1.0	41.2	66.8	27.5	6.4	48.1	13.5	12.3	-1.8	0.40	-0.078	0.09	-0.37	Index
ACC	41%	47%	45%	46%	17%	21%	26%	23%	37%	45%	43%	34%	42%	35%	115.87
%RANK	20	15	95	90	40	40	80	35	25	75	45	25	20	45	20

					Average	e EPD's fo	r 2019 b	orn calve	s as of 28	/6/21					
	CE BW WW YW Milk MCE MWWT STAY DOC CW REA FAT MARB YG API														
EPD	7.9	3.1	52.2	81.3	26.2	5.9	52.3	12.2	10.4	3.4	0.38	-0.085	0.01	-0.36	105.8



## **FUTURITY QUEBEC Q268 (P) (HBR)**

Born: 08/09/2019 Colour: Roan Ident. No.: JJJQ268

YAMBURGAN JAFAR D174 (P)

YAMBURGAN SPARTA F149 (P)

YAMBURGAN CLOUDY C61 (P Sire: YAMBURGAN SPARTA K571 (P)

MARELLAN LOYAL (P) YAMBURGAN MOIRA G433 (P) YAMBURGÀN MOIRA 111TH (P)

THE GROVE OSCAR A748 (P)

YAMBURGAN OSSIE D96 (P)
YAMBURGAN MARGARET 31ST (P) Dam: FUTURITY OSSIES ENIA K7 (P)

TURANVILLE CHICAGO Z82 (P) FUTURITY CHICARGO'S ENIA C66 (P)

FUTURITY ENIAS KÉNO Z35 (P)

NOTES: Quebec stands out in the draft for his soft fleshing and ability to lay down fat. There is a lot to like about this young sire. He delivers high growth, female longevity, quiet temperament and meat quality.

						IGS	EPD's as	of 28/6,	/21						
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	4.9	3.7	53.7	91.5	18.3	5.1	45.2	16.3	14.0	-4.8	0.27	-0.063	-0.01	-0.30	Index
ACC	39%	47%	44%	45%	15%	20%	25%	22%	36%	44%	41%	33%	41%	34%	110.10
%RANK	90	65	45	25	100	65	90	10	10	85	85	5	55	90	35

## **FUTURITY QUICKTRIP Q251 (P) (HBR)**

Born: 21/09/2019 Colour: Red Ident. No.: JJJQ251

THE GROVE OSCAR A748 (P)

YAMBURGAN OSSIE E65F (P)
YAMBURGAN JILL 132ND (P)

Sire: YAMBURGAN ANZAC L278 (P)

WEEBOLLABOLLA THEODORE T85 (P) YAMBURGAN MAYFLOWER F82 (P) YAMBURGAN MAYFLOWER D203 (P)

THE GROVE TABOO E228 (P) FUTURITY HONEY BADGER H135 (P)

FUTURITY CHICARGO'S RUBY C67 (P) Dam: FUTURITY HB RUBY L84 (P)

THE GROVE PHENOMENON B295 (P)

FUTURITY PHENOMENONS RUBY H38 (H)

FUTURITY RUBY'S LEGEND B3 (P)

NOTES: Quicktrip has a supple skin type, tremendous depth and length of body. This young sire's performance data will breed cattle with moderate birth weights, high growth rates, herd longevity and carcase quality. Note Quicktrip has a slight lump on his jaw from an abscess he developed as yearling. Vet checked and has no adverse effect on the bull.

								P	urchaser			• • • • • • • • • • • • • • • • • • • •	Ф	
					IGS	EPD's as	of 28/6,	/21						
CE	BW	ww	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
6.3	2.9	57.9	84.1	20.1	6.3	49.1	15.7	1.8	9.4	0.35	-0.076	-0.07	-0.30	Index
41%	47%	44%	45%	12%	19%	23%	24%	38%	45%	42%	29%	42%	33%	107.81
70	45	25	45	95	45	75	10	100	25	60	20	80	90	45



FPD

ACC

%RANK

## FUTURITY QUADS Q263 (P) (HBR)

Born: 07/09/2019 Colour: Red Little White Ident. No.: JJJQ263



YAMBURGAN ZEUS H140 (P) FUTURITY EDGED IN STONE K148 (P)

FUTURITY CHICARGO'S ENIA C38 (P)

Sire: FUTURITY NEXT LEVEL N326 (P)

YAMBURGAN OSSIE D96 (P) FUTURITY OSSIE MARY ANN G81 (P) FUTURITY CHICARGO'S MARY ANN C (P)

BFUTURITY ROCKET (P)

KEVLYN DOWNS EXPRESSO E121 (P)

KEVLYN DOWNS CARNATION Z155 (H)

Dam: FUTURITY EXPRESSOS ENIA M155 (P)

THE GROVE PHENOMENON B295 (P)

FUTURITY PHENOMENONS ENIA F16 (P)

FUTURITY ENIA'S LEĞÉND X44 (P)

carcase quality.

NOTES: As this guy's name suggests he has

volume and a big back end. Quads is from a

very functional female and will deliver progeny

with high growth rates, herd longevity and

						IGS	EPD's as	of 28/6,	/21						
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	0.7	5.6	54.0	90.7	26.7	0.1	53.7	15.2	10.9	6.2	0.66	-0.107	0.13	-0.49	Index
ACC	39%	45%	42%	44%	12%	18%	22%	21%	36%	43%	41%	34%	39%	34%	107.99
%RANK	100	95	40	25	50	100	40	15	45	40	2	100	10	1	40

					Average	EPD's fo	r 2019 bo	orn calves	s as of 28	/6/21					
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	7.9	3.1	52.2	81.3	26.2	5.9	52.3	12.2	10.4	3.4	0.38	-0.085	0.01	-0.36	105.8



## **FUTURITY QUICKIE Q273 (P) (HBR)**

Born: 18/07/2019 Colour: Red Ident. No.: JJJQ273

THE GROVE OSCAR A748 (P)

YAMBURGAN OSSIE E65 (P) YAMBURGAN JILL 132ND (P)

Sire: YAMBURGAN ANZAC L278 (P)

WEEBOLLABOLLA THEODORE T85 (P) YAMBURGAN MAYFLOWER F82 (P)

YAMBURGAN MAYFLOWER D203 (P)

THE GROVE TABOO E228 (P)

FUTURITY HONEY BADGER H135 (P)
FUTURITY CHICARGO'S RUBY C67 (P)

Dam: FUTURITY HB ENIA N288 (P)

FUTURITY STATION MASTER (P)

FUTURITY MASTERS ENIA E19 (P)

FUTURITY ENIAS LEGEND V40 (P)

NOTES: Quickie has very short hair type, great length of body and plenty of growth for age. This young sires performance data indicates he will breed cattle of average calving ease, high growth, high female longevity and excellent carcase quality.

						IGS	EPD's as	of 28/6,	/21						
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	8.4	3.5	71.8	109.9	27.3	7.7	63.2	15.4	3.7	11.9	0.51	-0.106	0.12	-0.42	Index
ACC	41%	46%	45%	46%	12%	20%	23%	21%	38%	45%	42%	35%	41%	35%	126.37
%RANK	40	60	2	2	45	20	4	15	100	20	15	100	15	10	4

#### **FUTURITY QUOTED Q248 (P) (HBR)**

Colour: Red Little White Ident. No.: JJJQ248



YAMBURGAN JAFAR D174 (P)

YAMBURGAN SPARTA F149 (P)

YAMBURGAN CLOUDY C61 (P Sire: YAMBURGAN SPARTA K571 (P)

MARELLAN LOYAL (P)

YAMBURGAN MOIRA G433 (P) YAMBURGÀN MOIRA 111TH (P)

SPRINGWOOD STATION CHICAGO HOP (P)

TURANVILLE CHICAGO Z82 (P)
TURANVILLE RIDDLE W18 (P)

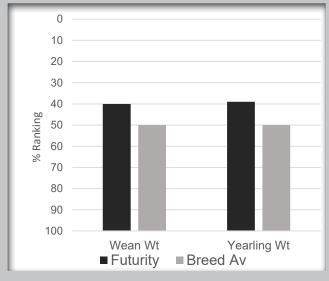
Dam: FUTURITY CHICAGOS CARNATION H (P)
TURANVILLE ZULU C48 (P)
FUTURITY ZULUS CARNATION F43 (H)

FUTURITY CARNATIÓN KENO Z34 (H)

Born: 13/09/2019

NOTES: Quoted is very thickly made and very easy doing. This young sires performance data indicate he will breed cattle with excellent meat quality traits.

			FUTUF	RITY CARNA	ATIÓN KEN	IO Z34 (H)			Pi	urchaser:				\$	
						IGS	EPD's as	of 8/7/	/20						
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	3.3	4.0	50.5	79.9	19.1	2.8	44.4	13.0	9.2	-9.3	0.22	-0.064	0.06	-0.31	Index
ACC	39%	46%	43%	45%	15%	18%	24%	21%	39%	43%	42%	32%	40%	33%	101.99
%RANK	100	70	60	55	95	95	95	40	70	95	90	5	25	90	65



## **RETURN ON INVESTMENT**

Accelerate \$ in your pocket.

Increase weaning and yearling weights.

#### 2021 Sale Bulls compared to Breed average % ranking

					Average	e EPD's fo	r 2019 b	orn calves	s as of 28	/6/21					
	CE	BW	ww	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	7.9	3.1	52.2	81.3	26.2	5.9	52.3	12.2	10.4	3.4	0.38	-0.085	0.01	-0.36	105.8

#### **FUTURITY QUIBBLES Q299 (P) (HBR)**

Born: 05/09/2019 Colour: Red Ident. No.: JJJQ303

YAMBURGAN OSSIE E65 (P)
YAMBURGAN JILL 132ND (P)

Sire: YAMBURGAN ANZAC L278 (P)

WEEBOLLABOLLA THEODORE T85 (P) YAMBURGAN MAYFLOWER F82 (P)

YAMBURGAN MAYFLOWER D203 (P)

SPRYS MASTER BLASTER 7039 (P) LACHLAN DYNAMITE (P)
SPRYS LEGENDS LILY W009 (P)

Dam: KOOROON LUCY F3 (P)

EDEN PARK RED RATTLER V001 (P)

LACHLAN LUCY (P) MOOMBI LUCY W46 (P)

**NOTES:** Quibbles is a calving ease and maternal traits sire. Designed to breed maternal function and profitability.

						IGS	EPD's as	of 28/6,	/21						
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	13.3	-1.3	45.3	71.6	36.3	7.5	59.0	13.3	10.1	-10.7	-0.05	-0.071	-0.02	-0.24	Index
ACC	42%	47%	44%	46%	16%	20%	25%	21%	39%	46%	44%	34%	42%	35%	118.16
%RANK	5	2	85	80	2	25	15	40	55	95	100	10	60	100	15

#### **FUTURITY QUADE COOPER Q303 (P) (HBR)** Colour: Roan

Ident. No.: JJJQ303



THE GROVE OSCAR A748 (P)

Born: 03/10/2019

YAMBURGAN OSSIE E65 (P)
YAMBURGAN JILL 132ND (P)
Sire: YAMBURGAN ANZAC L278 (P)
WEEBOLLABOLLA THEODORE T85 (P)

YAMBURGAN MAYFLOWER D203 (P)

SPRYS MASTER BLASTER Z039 (P)

LACHLAN DYNAMITE (P)

SPRYS LEGENDS LILY W009 (P)

Dam: KOOROON LUCY F3 (P)

EDEN PARK RED RATTLER V001 (P)

LACHLAN LUCY (P)

MOOMBI LUCY W46 (P)

NOTES: Quade Cooper is certainly one of the easiest doing bulls in the draft that will breed easy care cattle. This young sire's performance data indicate he will breed cattle with low birth weights good female longevity and excellent meat quality.

										ui ci iasei				ф	
						IGS	EPD's as	of 28/6,	/21						
	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	6.2	1.4	44.0	64.2	26.4	6.2	48.4	13.5	7.3	-9.5	0.09	-0.061	0.20	-0.26	Index
ACC	38%	45%	42%	43%	10%	16%	21%	21%	39%	44%	42%	28%	41%	32%	115.15
%RANK	75	15	85	95	55	45	80	35	95	95	100	4	4	100	20

## **Baradine Rural Supplies**

Thanks to Bruce, Brett and the Team

at Baradine Rural Supplies for supplying the Lot tags.

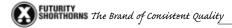
For all your Rural Needs – Animal Health – Steel -

Fencing – Bearings – Hardware

Ph:68431696



					Average	e EPD's fo	r 2019 b	orn calves	s as of 28	/6/21					
	CE	BW	ww	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	API
EPD	7.9	3.1	52.2	81.3	26.2	5.9	52.3	12.2	10.4	3.4	0.38	-0.085	0.01	-0.36	105.8



# TEMANA CHAROLAIS

Established 1975

#### **KYANA FUTURITY QUALITY Q264 (P)**

Colour: White Born: 26/08/2019 Ident. No.: KLGQ264D

MINNIE-VALE EAST WOOD (AI) (P) SGSE56E (P)

MINNIE-VALE EAST WOOD (AI) (P) SGSE56E (P)
MINNIE-VALE JACK SPRAT (P) SGSSJ142E (P)
MINNIE-VALE UTOPIE E13E (P) SGSE13E (P)
SIRE: TEMANA MASTERPIECE (P) (R/F) TJM65E (P)
VIOLET HILLS ECHO (AI) (P) VHVE111E (P))
TEMANA H60E (P) (R/F) TJH60E (P)
TEMANA E77E (R/F) TJE77E (D)

NANDILLYAN PEUGEOT (AI) (ET) (P) FU1E (P) KENMERE GRAND MASTER (AI) (ET) (P) (R/F) MCSG6E (P) KENMERE CALAMITY C56E (P) MCSC56E (P)

Dam: KYANA K113C KLGK113C (D)
VIOLET HILLS XCEED (R/F) VHVX53E (H) KYANA A51B (P) KLGA51B (P)

KYANA U40Á (P) KLGU40A (P)

NOTES: Quality is polled, moderate framed, super thick, deep and easy doing. This young sire has the right maturity pattern to breed cattle for whatever market your aiming at. Very balanced breed plan data on this guy indicating he will breed easy finishing cattle.

Top 15% Fat

Purchaser: .....\$.....

	EBV's as of June 2021															Index Value	Breed Avg		
	CED	CEDR	GL	BW	200D	400D	600D	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF%	DOM	-	+\$25
EBV	-2.5	-2.6	-1.9	+0.7	+10	+19	+26	+28	+5	+0.9	+14	+1.6	+1.4	+1.8	-0.6	-	EXP	-	+\$34
ACC	26%	25%	31%	33%	34%	34%	34%	32%	34%	32%	30%	25%	27%	27%	26%	-	NT	-	+\$18

Traits Observed: BWT, 400WT, 600WT, FAT, EMA, IMF

## TEMANA QUEST Q66 (P)

Born: 18/10/2019 Colour: White Ident. No.: TJQ66E

LT BLUEGRASS 4017P M686569 (P) OAUZ4017E (P) MINNIE-VALE EAST WOOD (AI) (P) SGSE56E (P))
MINNIE-VALE REAMER A50E SGSA50E (D)

Sire: MINNIE-VALE HEAWER ADUE SGSADUE (D)

GRENWOOD XPLOSION (AI) (ET) (P) TSPX32E (P)

MINNIE-VALE UTOPIE E13E (P) SGSE13E (P)

MINNIE-VALE UTOPIE SGSU68E (H)

EC NO DOUBT 2022 P M685500 (P) OAUZ2022E (P) VIOLET HILLS ECHO (AI) (P) VHVE111E (P)
VIOLET HILLS X0012E (P) VHVX12E (P)

Dam: TEMANA H4E (P) TJH4E (P)

TEMANA MEILLARD (AI) (ET) TJX114E (D)

NOTES: Quest is a real standout in the catalogue due to his overall balance. He is very mobile, long, deep, thick and is backed up by outstanding performance data. We believe Quest is stud sire quality. This young sires breedplan data shows profitability across most traits.

Semen retained for in herd use.

Top 5% IMF
Top 15% 200 Day Growth
Top 20% 600 Day Weight and Scrotal Slze
Top 25% 400 Day Weight, Carcase Weight, Eye
Muscle Area and all Index Values

TEMANA E73 TJE73E (D)
TEMANA Z15 TJZ15E (D) Purchaser:

	EBV's as of June 2021															Index Value	Breed Avg		
	CED	CEDR	GL	BW	200D	400D	600D	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF%	DOM	+\$33	+\$25
EBV	+2.4	-	-3.3	+0.9	+18	+31	+45	+47	+4	+1.7	+25	+2.1	+0.5	+0.8	-0.2	+1.0	EXP	+\$50	+\$34
ACC	26%	-	34%	45%	58%	57%	64%	52%	43%	37%	51%	42%	43%	41%	43%	40%	NT	+\$26	+\$18

-																	
	Breed Average EBV's for 2019 Calves as of June 2021																
L		2. cou / 1101 ago 22 / 5 101 20 10 canto ao 61 santo 202 1															
		CED	CEDR	GL	BW	200D	400D	600D	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF%
	EBV	+1.4	+0.6	-2.8	+0.2	+12	+24	+32	+32	+7	+1.1	+20	+1.6	+0.4	+0.5	+0.1	+0.2

Traits Observed: 200WT, 600WT, FAT, EMA, IMF

**TEMANA CHAROLAIS** PAGE 34

# **KYANA FUTURITY QUANTUM Q108 (P)**

Born: 16/10/2019 Colour: Red Factor Ident. No.: KLGQ108E

CAVALIER C27 ZZFC27F

ESPION (AI) IAFE6034F SABINE ZZFX291F

WAKEFIELD BRILLIANT (AI) (ET) BISB958E (H) MOUNT WILLIAM V92E BSV92E (D)

EC NO DOUBT 2022 P M685500 (P) OAUZ2022E (P) VIOLET HILLS ECHO (AI) (P) VHVE111E (P) VIOLET HILLS X0012E (P) VHVX12E (P)

Dam: KYANA J159E (P) (R/F) KLGJ159E (P)

MOONGOOL WHIT DP2W270E (H)

KYANA MONA A100 KLGA100E (D))

KYANA V59E R/F KLGV59E (D)

NOTES: This polled, powerful, red factor bull has a lot to offer. He has great carcase shape, capacity and faultless Sire: WAKEFIELD JUMBLE (AI) (P/S) (R/F) BISJ526E (S) structure. Quantum has one of the slickest hair types in the catalogue and has a profitable data set indicating he will breed cattle with good calving ease, high growth and carcase yield.

Top 15% 200 Day Weight and Carcase Weight

Top 20% 400, 600 Day Weight and EMA

Top 25% NT Index

							` '				Pui	rcnaser:					\$		
							EBV's	s as of	June 2	2021								Index Value	Breed Avg
	CED CEDR GL BW 2000 4000 6000 MCW MILK SS CW EMA RIB RUMP RBY IMF% DOM															+\$23	+\$25		
EBV	-0.5	+2.2	-3.1	+1.7	+18	+32	+44	+48	-1	+1.0	+27	+2.4	0.0	-0.1	+1.3	-0.8	EXP	+\$33	+\$34
ACC	38%	33%	41%	53%	52%	54%	60%	50%	36%	49%	48%	42%	43%	42%	43%	41%	NT	+\$23	+\$18

Traits Observed: 600WT, FAT, EMA, IMF

# TEMANA QUADIR Q87 (P)(TW)

Born: 18/10/2019 Colour: Cream Ident. No.: TJQ87E

LT RIO BRAVO 3181 P M665507 (P) OAUY5507E (P) ASCOT GOLDRUSH G136E (AI) (ET) (P) JAJG136E (P) PARINGA BLUEGRASS D125 (AI) (ET)

(ÉT) (P) TOLD125E (P) Sire: ASCOT GOLDRUSH L58E (P) JAJI58E (P)

SEDALIA VICTORY (AI) (ET) DEGV7F (H)

MOONGOOL PICK-A-BACK 6 (P) DP2A8E (P)

MOONGOOL PICK-A-BACK 3 (P) DP2V168E (P)

NANDILLYAN PEUGEOT (AI) (ET) (P) FU1E (P) KENMERE GRAND MASTER (AI) (ET) (P) (R/F) MCSG6E (P) KENMERE CALAMITY C56E (P) MCSC56E (P)

Dam: TEMANA K82E (TW) TJK82E (D)

CÀLOOŃA PARK AWESOMÉ LSFA77E (H) TEMANA E46E TJE46E (D)

TEMANA X127 TJX127E (D)

NOTES: Quadir is a smooth muscled bull that still maintains loads of thickness and capacity. Very balanced performance data on this young sire indicating he will breed moderate birth weight cattle with above average early growth and superior carcase quality.

\$

Top 10% Fat and IMF Top 25% Eye Muscle Area

Purchaser:

							` '				1 0	iciiasei					Ψ		
							EBV's	as of	June 2	2021								Index Value	Breed Avg
																+\$19	+\$25		
EBV	-0.7	-5.5	-1.7	+0.4	+13	+21	+27	+27	+5	+0.1	+15	+2.2	+1.5	+2.2	-0.8	+1.1	EXP	+\$25	+\$34
ACC	33%	31%	38%	45%	46%	45%	47%	43%	40%	44%	40%	35%	37%	37%	36%	34%	NT	+\$16	+\$18

Traits Observed: 200WT, 600WT, FAT, EMA, IMF

# **TEMANA QUICKSILVER Q50 (P)**

Colour: White Born: 01/11/2019 Ident. No.: TJQ50E

LT BLUEGRASS 4017P M686569 (P) OAUZ4017E (P)

MINNIE-VALE EAST WOOD (AI) (P) SGSE56E (P))
MINNIE-VALE REAMER A50E SGSA50E (D)

Sire: MINNIE-VALE JACK SPRAT (P) SGSJ142E (P)
GREENWOOD XPLOSION (AI) (ET) (P) TSPX32E (P)

MINNIE-VALE UTOPIE E13E (P) SGSE13E (P)
MINNIE-VALE UTOPIE SGSU68E (H)

EC NO DOUBT 2022 P M685500 (P) OAUZ2022E (P)

VIOLET HILLS ECHO (AI) (P) VHVE111E (P) VIOLET HILLS X0012E (P) VHVX12E (P)

Dam: TEMANA H18E (P) TJH18E (P)

AVERLAIS AMON VAA15E (H)

TEMANA E92E TJE92E (D)

TEMANÁ A90E TJA90E (D)

NOTES: Quicksilver has great carcase shape, capacity and finishing ability. This mobile young sire's performance data indicates he will breed easy finishing, high growth rate cattle with high carcase yield.

Top 10% 200, 600 Day Weight, Carcase Weight and **NT Index** 

Top 15% 400 Day Weight, Scrotal Size, EMA and **Export Index** 

Top 20% Fat and Domestic Index

Purchaser:.... Breed Index EBV's as of June 2021 Avg Value **CEDR** 200D 400D 600D MCW MILK CED GL BW SS CW **EMA** RIB RUMP RBY IMF% DOM +\$37 +\$25 EBV +3.3 -3.2 +1.4 +19 +35 +52 +53 +3 +1.9 +30 +2.6 +0.9 +1.1 +0.3 +0.1 **FXP** +\$56 +\$34 ACC 26% 33% 45% 58% 64% 52% 42% 37% 51% 41% 42% 41% 43% 39% +\$31 +\$18

					Breed	Average	EBV's fo	or 2019	Calves a	s of June	2021					,
	CED	CEDR	GL	BW	200D	400D	600D	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF%
EBV	+1.4	+0.6	-2.8	+0.2	+12	+24	+32	+32	+7	+1.1	+20	+1.6	+0.4	+0.5	+0.1	+0.2

Traits Observed: 200WT, 600WT, FAT, EMA, IMF

























**LOT** 67



X

**LOT 69** 



# TEMANA QUINTESSENTIAL Q116 (P)

Colour: White Born: 30/11/2019 Ident. No.: TJQ116E

CAVALIER C27 ZZFC27F

ESPION (AI) IAFE6034F SABINE ZZFX291F

WAKEFIELD BRILLIANT (AI) (ET) BISB958E (H) MOUNT WILLIAM V92E BSV92E (D)

KINDARA AMIGO K4PA24E (H)
MOONGOOL DEPUTY (R/F) DP2D247D (H)
MOONGOOL A162 (R/F) DP2A162C (H)

Dam: TEMANA J156E (R/F) TJJ156E (D)
MOONGOOL WHIT DP2W270E (H)
KYANA MONA A100 KLGA100E (D))

KYANA V59E R/F KLGV59E (D)

NOTES: Quintessential is one of the first to catch your eye when you go into the mob, he is thick long boded and Sire: WAKEFIELD JUMBLE (AI) (P/S) (R/F) BISJ526E (S) has perfect structure. Balanced data set on this young exclusing 8589103317 OAFJ858F (H) sire indicating he will breed easy calving cattle with above average growth and plenty of carcase yield.

Top 5% Retail Beef Yield Top 20% Eye Muscle Area Top 25% Calving Ease DTRS

Purchaser: \$

							EBV's	as of	June 2	2021								Index Value	Breed Avg
	CED	CEDR	GL	BW	200D	400D	600D	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF%	DOM	+\$22	+\$25
EBV	+1.8	+5.4	-2.0	+1.6	+15	+25	+34	+36	-2	+0.3	+22	+2.4	-0.3	-0.6	+1.3	-0.5	EXP	+\$31	+\$34
ACC	37%	32%	38%	49%	44%	44%	46%	41%	36%	45%	37%	32%	34%	33%	33%	31%	NT	+\$19	+\$18

Traits Observed: 600WT, FAT, EMA, IMF

# KYANA FUTURITY QUILL Q129 (P)

Born: 20/10/2019 Colour: White Ident. No.:KLGQ129E

CAVALIER C27 ZZFC27F

ESPION (AI) IAFE6034F

SABINE ZZFX291F

WAKEFIELD BRILLIANT (AI) (ET) BISB958E (H) MOUNT WILLIAM V92E BSV92E (D)

EC NO DOUBT 2022 P M685500 (P) OAUZ2022E (P)

VIOLET HILLS ECHO (A) (P) VHVE111E (P) VHVX12E (P) VHVX12E (P)

Dam: KYANA J145E (P) KLGJ145E (P)
LIMESTONE WINSTON W24E (P/S) LNWW24E (S)
KYANA MEGS A4 (TW) KLGA4E (D)

KYANA MEGS 2ND (P) KLGQ1E (P)

NOTES: Quill is deep sided, long bodied and has a very easy-going disposition. Profitable data set on this young Sire: WAKEFIELD JUMBLE (AI) (P/S) (R/F) BISJ526E (S) sire indicating he will breed easy calving cattle with high growth and plenty of carcase yield. growth and plenty of carcase yield.

Top 25% EMA, and 200 Day Weight

Top 25% Calving Ease DTRS, 400, 600 Day Growth, **Carcase Weight and NT Index** 

Purchaser:

							EBV's	s as of	June 2	2021								Index Value	Breed Avg
	CED CEDR GL BW 200D 400D 600D MCW MILK SS CW EMA RIB RUMP RBY IMF% DOM															+\$26	+\$25		
EBV	-0.5	+3.3	-3.0	+1.3	+18	+31	+43	+45	-1	+0.9	+26	+2.5	+0.1	+0.1	+0.8	0.0	EXP	+\$38	+\$34
ACC	38%	33%	41%	54%	52%	54%	60%	50%	36%	47%	48%	42%	44%	42%	43%	40%	NT	+\$23	+\$18

Traits Observed: 600WT, FAT, EMA, IMF



#### Gunnedah Branch 02 6748 3000

gunnedahbranch@elders.com.au

Manager

Nik Hannaford 0417 201 460

Merchandise

Phillip Fulwood 0427 992 586 Josh Dowe 0447 653 900

**Stud Stock** 

Paul Jameson 0428 667 998 Brian Kennedy 0427 844 047 Lincoln McKinlay 0400 552 458 Livestock

Nik Hannaford 0417 201 460 Jon Glover 0428 486 887 Lachie Mack 0409 720 076

**Real Estate** 

Ian McArthur 0429 431 519 Luke Johnston 0448 424 058 Gordon Gilder 0428 445 337

**Animal Production Advisor** Adam Turnbull 0439 876 058



# We've Got All Your Needs Covered

					Breed	Average	EBV's fo	or 2019	Calves a	s of June	e 2021					,
	CED	CEDR	GL	BW	200D	400D	600D	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF%
EBV	+1.4	+0.6	-2.8	+0.2	+12	+24	+32	+32	+7	+1.1	+20	+1.6	+0.4	+0.5	+0.1	+0.2

# **TEMANA QUEENSLANDER Q53 (D)**

Born: 05/11/2019 Colour: White Ident. No.: TJQ53E

LT BLUEGRASS 4017P M686569 (P) OAUZ4017E (P)

MINNIE-VALE EAST WOOD (AI) (P) SGSE56E (P))
MINNIE-VALE REAMER A50E SGSA50E (D)

Sire: MINNIE-VALE HEAMER ASUE SGSASUE (D)

GRENWOOD XPLOSION (AI) (ET) (P) TSPX32E (P)

MINNIE-VALE UTOPIE E13E (P) SGSE13E (P)

MINNIE-VALE UTOPIE SGSU68E (H)

TEMANA XOROX TJX77E (D) YACCAMOO COWBOY (P) PIKC15E (P)
YACCAMOO (AI) (P) PIKX20E (P)

Dam: TEMANA H96E (P) TJH96E (P)

COLINTA L98/2 (AI) ISAT1002E

TEMANA NORA C57E TJC57E (D)
TEMANA NORA V6E R/F TJV6E (H)

NOTES: Certainly one of the powerhouses of the sale. This young sire has heaps of growth and red meat content. Queenslander gets over the country with ease. His data set indicates he will breed easy calving cattle with high growth, yield and meat quality.

Top 5% 400, 600 Day Growth, Carcase Weight and **NT Index** 

Top 10% 200 Day Growth

Top 15% Scrotal Size and Export Index

Top 25% Retail Beef Yield and Domestic Index

Purchaser:\$	 	

							EBV's	s as of	June 2	2021								Index Value	Breed Avg
	CED CEDR GL BW 2000 4000 6000 MCW MILK SS CW EMA RIB RUMP RBY IMF% DOM															+\$36	+\$25		
EBV																+\$56	+\$34		
ACC	26%	25%	29%	45%	59%	57%	64%	52%	44%	36%	51%	41%	42%	41%	43%	39%	NT	+\$33	+\$18

Traits Observed: 200WT, 600WT, FAT, EMA, IMF

# TEMANA QUALIFY Q118 (P)

Born: 20/10/2019 Colour: White Ident. No.: TJQ118E

CAVALIER C27 ZZFC27F

ESPION (AI) IAFE6034F SABINE ZZFX291F

MOUNT WILLIAM V92E BSV92E (D)

KINDARA AMIGO K4PA24E (H) MOONGOOL DEPUTY (R/F) DP2D247D (H)

MOONGOÓL . A162 (R/F) DP2A162C (H) Dam: TEMANA J136E (P) TJJ136E (P)
COLINTA L98/2 (A) ISAT1002E

TEMANA B27E (P) TJB27E (P)

NOTES: Polled and powerful is how to describe this young sire. Qualify has heaps of growth, length and thickness. Sire: WAKEFIELD JUMBLE (AI) (P/S) (R/F) BISJ526E (S) Qualify has excellent structure and the balanced data set on this young sire indicating he will breed cattle with moderate calving ease, high growth and plenty of carease moderate calving ease, high growth and plenty of carcase

> Top 5% Growth, Carcase Weight, EMA and Retail Beef Yield.

Top 15% Calving Ease DRTS

				IEMANA	4 MEGHA	AN 3RD	1JS10E (	D)			Pui	chaser:					\$		
							EBV's	s as of	June 2	2021								Index Value	Breed Avg
	CED	CEDR	GL	BW	200D	400D	600D	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF%	DOM	+\$33	+\$25
EBV	+2.9	+5.1	-2.1	+2.3	+23	+38	+55	+61	0	+0.9	+33	+3.0	0.0	-0.2	+1.4	-0.7	EXP	+\$49	+\$34
۸۲۲	37%	32%	39%	55%	59%	58%	66%	54%	39%	47%	52%	45%	46%	44%	46%	43%	NIT	+\$31	+\$18

Traits Observed: 200WT, 600WT, FAT, EMA, IMF

# **TEMANA QUINCEE 094 (P)**

Born: 06/10/2019 Colour: White Ident. No.:TJQ94E

LT RIO BRAVO 3181 P M665507 (P) OAUY5507E (P) ASCOT GOLDRUSH G136E (AI) (ET) (P) JAJG136E (P)
PARINGA BLUEGRASS D125 (AI) (ET) (P) TOLD125E (P)

Sire: ASCOT GOLDRUSH L58E (P) JAJL58E (P)

SEDALIA VICTORY (AI) (ET) DEGV7F (H)

MOONGOOL PICK-A-BACK 6 (P) DP2A8E (P)

MOONGOOL PICK-A-BACK 3 (P) DP2V168E (P)

NANDILLYAN PEUGEOT (AI) (ET) (P) FU1E (P) KENMERE GRAND MASTER (AI) (ET) (P) (R/F) MCSGGE (P)
KENMERE CALAMITY C56E (P) MCSC56E (P)

NOTES: Quincee is very thick has soft fleshing and is easy finishing. Terrific structure on this young sire

and his performance data indicates he will breed moderate birth weight cattle with average growth and superior carcase quality.

Top 5% IMF Top 10% Fat

Dam: TEMANA K81E (P) TJK81E (P)

AVERLAIS AMON VAA15E (H)

TEMANA E121E TJE121E (D)
TEMANA A29 TJA29E (D)

				I CIVIAI	NA A29 I	JAZ9E (L	(ار				Pu	rchaser:.					\$		
							EBV's	as of	June 2	2021								Index Value	Breed Avg
																+\$23	+\$25		
EBV	V +0.6 -2.3 -1.8 +0.4 +12 +19 +26 +24 +3 +0.2 +13 +1.9 +1.3 +2.1 -1.0 +1.4 EXP															+\$31	+\$34		
ACC	33%	31%	38%	51%	59%	58%	65%	54%	42%	46%	52%	45%	47%	45%	47%	44%	NT	+\$16	+\$18
						Traits	Obsei	ved: 2	00WT	, 600\	NT, F∆	T, EM	۹, IMF						

					Breed	Average	EBV's fo	or 2019	Calves a	s of June	e 2021					
	CED	CEDR	GL	BW	200D	400D	600D	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF%
EBV	+1.4	+0.6	-2.8	+0.2	+12	+24	+32	+32	+7	+1.1	+20	+1.6	+0.4	+0.5	+0.1	+0.2

# TEMANA QUIET AVHIEVER Q63 (P) (R/F)

Born: 02/10/2019 Colour: Red Factor Ident. No.: TJQ63E

LT BLUEGRASS 4017P M686569 (P) OAUZ4017E (P)

MINNIE-VALE EAST WOOD (AI) (P) SGSE56E (P))
MINNIE-VALE REAMER A50E SGSA50E (D)

Sire: MINNIE-VALE HEAMER ASUE SGSASUE (D)

GRENWOOD XPLOSION (AI) (ET) (P) TSPX32E (P)

MINNIE-VALE UTOPIE E13E (P) SGSE13E (P)

MINNIE-VALE UTOPIE SGSU68E (H)

KINDARA AMIGO K4PA24E (H)

MOONGOOL DEPUTY (R/F) DP2D247D (H)
MOONGOOL A162 (R/F) DP2A162C (H)

MOONGOOL A162 (R/F) DP2A162C (H)

Dam: TEMANA H132E (P) TJH132E (P)
VIOLET HILLS XCEED (R/F) VHVX53E (H)

TEMANA B81E (P) (R/F) TJB81E (P)

TEMANA W25 (P) (R/F) TJW25E (P)

NOTES: This polled red factor bull stands out in the draft due to length of body, thickness and softness.

Excellent carcase data on this young sire.

Top 5% IMF Top 30% Fat

				1 L 1 V I/ (I	W/ W V Z O	(1) (101)	1000200	(1)				. 0000							
							EBV's	s as of	June 2	2021								Index Value	Breed Avg
	CED	CEDR	GL	BW	200D	400D	600D	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF%	DOM	+\$26	+\$25
EBV	-	-	-2.0	+0.6	+10	+20	+29	+34	+5	+1.1	+15	+0.5	+0.8	+1.1	-1.0	+0.9	EXP	+\$39	+\$34
ACC	-	-	28%	45%	58%	57%	64%	52%	43%	38%	51%	41%	42%	40%	43%	39%	NT	+\$16	+\$18

Traits Observed: 200WT, 600WT, FAT, EMA, IMF

# TEMANA QUANDRANT Q40 (P)

Born: 02/10/2019 Colour: White Ident. No.: TJQ40E

SILVERSTREAM ENTICER E30 (P) OANE30E (P) SILVERSTREAM GEDDES G102 (P) OANG102D (P) SILVERSTREAM DOLLY V5 OANZ5C (H)

Sire: ASCOT GEDDES L48E (AI) (P) JAJL48E (P)

LT RIO BRAVO 3181 P M665507 (P) OAUY5507E (P)

ASCOT JAJG0107 (AI) (ET) (P) JAJG107E (P) PARINGA BLUEGRASS D239 (AI) (ET) (P) TOLD239E (P)

NANDILLYAN PEUGEOT (AI) (ET) (P) FU1E (P) KENMERE GRAND MASTER (AI) (ET) (P) (R/F) MCSG6E (P) KENMERE CALAMITY C56E (P) MCSC56E (P)

Dam: TEMANA L50E TJL50E (D)

ADVANCE WHITE GOLD X5 (TW) ADVX5E (H)

TEMANA B113E (R/F) TJB113E (D)

TEMANA X111 (AI) (ET) TJX111E (D)

NOTES: Quadrant is a thick, smooth bull with excellent structure. Balanced data set on this young sire indicating he will breed moderate birth weight cattle with average growth and high meat quality.

Top 5% IMF

Top 15% Scrotal Size

Top 20% Fat

							EBV's	s as of	June 2	2021								Index Value	Breed Avg
																+\$21	+\$25		
EBV	+1.0	-4.1	-1.9	+0.3	+9	+20	+37	+37	+6	+1.9	+15	-0.3	+0.9	+1.6	-1.4	+1.0	EXP	+\$37	+\$34
ACC	34%	32%	44%	52%	60%	59%	66%	55%	41%	47%	53%	46%	48%	46%	48%	44%	NT	+\$19	+\$18

Traits Observed: 200WT, 600WT, FAT, EMA, IMF

# TEMANA QUARTPOT Q113 (D) (R/F)

Born: 24/10/2019 Colour: Red Factor Ident. No.:TJQ113E

CAVALIER C27 ZZFC27F

ESPION (AI) IAFE6034F

SARINE 77FX291F

WAKEFIELD BRILLIANT (AI) (ET) BISB958E (H)
MOUNT WILLIAM V92E BSV92E (D)

KINDARA AMIGO K4PA24E (H) MOONGOOL DEPUTY (R/F) DP2D247D (H)

MOONGOOL A162 (R/F) DP2A162C (H)

Dam: TEMANA J178E (R/F) (TW) TJJ178E (D)

VIOLET HILLS XCEED (R/F) VHVX53E (H)

TEMANA B125E (R/F) TJB125E (D)

TEMANA X44 (AI) TJX44E (D)

NOTES: Quartpot has great length of body, growth, thickness and depth. Balanced data set on this young sire Sire: WAKEFIELD JUMBLE (AI) (P/S) (R/F) BISJ526E (S) indicating he will breed easy calving cattle with above high EXCLUSIF 8589103317 OAFJ858F (H) growth and plenty of carcase yield. growth and plenty of carcase yield.

Top 15% Calving Ease DTRS, EMA and Retail Beef Yield.

Top 25% 200 Day Weight **Top 30% Carcase Weight** 

				1 LIVI/ (I	v ( ) ++- ( )	11) 10/1-1	rL (D)				Pu	rchaser:					\$		
							EBV's	s as of	June 2	2021								Index Value	Breed Avg
																+\$25	+\$25		
EBV	BV +0.9 +5.6 -2.0 +1.4 +15 +27 +37 +38 -1 +0.5 +24 +2.5 0.0 -0.2 +1.0 -0.2 EXP +5.6 -2.0 +1.0 +1.0 +1.0 +1.0 +1.0 +1.0 +1.0 +1															+\$36	+\$34		
ACC	37%	32%	40%	55%	59%	58%	66%	54%	39%	48%	52%	45%	46%	44%	47%	43%	NT	+\$21	+\$18
						Traits	Obser	ved: 2	00WT	, 600\	NΤ, FΔ	T, EMA	۱, IMF						

					Breed	Average	EBV's fo	or 2019	Calves a	s of June	e 2021					
	CED	CEDR	GL	BW	200D	400D	600D	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF%
EBV	+1.4	+0.6	-2.8	+0.2	+12	+24	+32	+32	+7	+1.1	+20	+1.6	+0.4	+0.5	+0.1	+0.2

# **TEMANA QUICKGRIP Q48 (P)**

Ident. No.: TJQ48E Born: 15/11/2019 Colour: White

LT BLUEGRASS 4017P M686569 (P) OAUZ4017E (P)

MINNIE-VALE EAST WOOD (AI) (P) SGSE56E (P))
MINNIE-VALE REAMER A50E SGSA50E (D)

Sire: MINNIE-VALE JACK SPRAT (P) SGSJ142E (P)
GREENWOOD XPLOSION (AI) (ET) (P) TSPX32E (P)

MINNIE-VALE UTOPIE E13E (P) SGSE13E (P)
MINNIE-VALE UTOPIE SGSU68E (H)

TEMANA XOROX TJX77E (D) YACCAMOO COWBOY (P) PIKC15E (P)
YACCAMOO (AI) (P) PIKC20E (P)
Dam: TEMANA H73E (P) TJH73E (P)

MOONGOOL WHIT DP2W270E (H)

TEMANA C88E TJC88E (D)

TEMANA X18 (P) TJX18E (P)

NOTES: Another long, thickly made Jack Sprat son who has done a top job at Temana. Quickgrip has a very balanced data set of performance data above average calving ease, growth and excellent meat quality.

Top 5% IMF

							EBV's	s as of	June 2	2021								Index Value	Breed Avg
	CED	CEDR	GL	BW	200D	400D	600D	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF%	DOM	+\$26	+\$25
EBV	+3.5	-	-1.5	+0.5	+13	+23	+34	+39	+6	+1.2	+19	+1.2	+0.5	+0.7	-0.6	+0.9	EXP	+\$39	+\$34
ACC	25%	-	29%	45%	58%	57%	64%	52%	43%	36%	51%	41%	42%	40%	42%	39%	NT	+\$20	+\$18

Traits Observed: 200WT, 600WT, FAT, EMA, IMF

# **TEMANA QUETZEL Q68 (D)**

Born: 22/09/2019 Colour: White Ident. No.: TJQ68E

TEMANA XOROX TJX77E (D) YACCAMOO COWBOY (P) PIKC15E (P) YACCAMOO (AI) (P) PIKX20E (P)

Sire: TEMANA M99E TJM99E (D)

TEMANA X103 (AI) (ET) TJX103E (D)

TEMANA CAITLIN (P) TJC34E (P) TEMANA W33 (AI) TJW33E (H)

MEILLARD RJ OAFR7196F (H) TEMANA MEILLARD (AI) (ET) TJX114E (D)
TEMANA LORETTA (P/S) TJL78E (S)

Dam: TEMANA E73 TJE73E (D)
MOONGOOL WHIT DP2W270E (H)

+1

55%

TEMANA Z15 TJZ15E (D)

GI

-0.5

32%

**BW** 

+0.8

42%

TEMANA PLUM S37E V98E TJV98E (H)

+8

53%

200D 400D 600D MCW MILK

+15

63%

soft flesh bulls of the draft. Terrific structure on this very docile young sire.

NOTES: Quetzal is certainly one of the easiest doing and

Purchaser:....\$. Index Breed Value Avg CW**EMA** RIB **RUMP** RRY IMF% DOM +\$1 +\$25 +\$34 +0.2 +9 +0.8 -0.4-0.7 +0.2 +0.2 **EXP** +\$2

41%

37%

NT

+\$8

+\$18

Traits Observed: 200WT, 600WT, FAT, EMA, IMF

SS

29%

47%

39%

EBV's as of June 2021

+6

34%

+17

48%

**EBV** 

ACC

CFD

+2.2

28%

**CFDR** 

-8.8

27%

### TEMANA QUIGLEY Q163 (P)

Born: 05/10/2019 Colour: Red Factor Ident. No.:TJQ163E

CAVALIER C27 ZZFC27F

ESPION (AI) IAFE6034F

SARINE 77FX291F Sire: WAKEFIELD JUMBLE (AI) (P/S) (R/F) BISJ526E (S) EXCLUSIF 8589103317 OAFJ858F (H)

WAKEFIELD BRILLIANT (AI) (ET) BISB958E (H) MOUNT WILLIAM V92E BSV92E (D)

TEMANA XOROX TJX77E (D)
YACCAMOO COWBOY (P) PIKC15E (P)
YACCAMOO (AI) (P) PIKX20E (P)

Dam: TEMANA J94E TJJ94E (D)

TEMANA Z7 TJZ7E (D)

NOTES: Quigley has tremendous length and thickness and would be perfect on bos indicus type cows. Balanced data set on this young sire indicating he will breed easy calving cattle with above high growth and plenty of carcase yield.

Top1% Retail Beef Yield

40%

38%

Top 25% Calving Ease DTRS, 200 Day Growth and Eye

Muscle Area.

AVERLAIS ADDIE VAA20E (H) TEMANA D82E TJD82E (D) Durchacar

						` ,					Pui	cnaser:							
							EBV's	as of	June 2	2021								Index Value	Breed Avg
	CED	CEDR	GL	BW	200D	400D	600D	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF%	DOM	+\$18	+\$25
EBV	+4.6	-4.2	-1.6	+1.4	+15	+26	+34	+35	-1	+0.4	+23	+2.3	-0.9	-1.4	+1.8	-0.7	EXP	+\$24	+\$34
ACC	38%	33%	39%	54%	58%	58%	65%	54%	40%	46%	51%	45%	46%	44%	46%	43%	NT	+\$21	+\$18

<u> Traits Observed: 200V</u>	<b>Λ</b> Τ,	600WT,	FAT,	EMA,	IMF

					Breed	Average	EBV's fo	or 2019	Calves a	s of June	e 2021					
	CED CEDR GL BW 2000 4000 6000 MCW MILK SS CW EMA RIB RUMP RBY IMF%															
EBV	+1.4	+0.6	-2.8	+0.2	+12	+24	+32	+32	+7	+1.1	+20	+1.6	+0.4	+0.5	+0.1	+0.2

# **TEMANA QUENCHER Q100 (P)**

Born: 20/10/2019 Colour: White Ident. No.: TJQ100E

LT RIO BRAVO 3181 P M665507 (P) OAUY5507E (P)

ASCOT GOLDRUSH G136E (A) (ET) (P) JAJG136E (P)
PARINGA BLUEGRASS D125 (A) (ET) (P) TOLD125E (P)

SIRE: ASCOT GOLDRUSH L58E (P) JAJL58E (P)
SEDALIA VICTORY (A) (ET) DEGV7F (H)
MOONGOOL PICK-A-BACK 6 (P) DP2A8E (P)

MOONGOOL PÍCK-A-BACK 3 (P) DP2V168E (P)

CRANEBROOK STUART S1 MF0012942 IAEA6197F

SILVERSTREAM JONAH J91F 83J91F (H)
BROOKFIELD OCELOT O17 253O17F

Dam: TEMANA K5E (AI) (P) TJK5E (P)

CAMOO COWBOY (P) PIKC15E (P)

TEMANA F77E TJF77E (D)

TEMANA B27E (P) TJB27E (P)

NOTES: Very predictable pedigree on this young sire that has great thickness and structure. Quencher has a balanced data set indicating he should breed cattle with above average calving ease and growth, meat quality and finishing ability.

**Top 10% IMF** 

Top 20% 200 Day Growth

Purchaser:

							EBV's	s as of	June 2	2021								Index Value	Breed Avg
	CED	CEDR	GL	BW	200D	400D	600D	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF%	DOM	+\$25	+\$25
EBV	+3.4	-1.0	-1.8	+0.9	+16	+24	+37	+46	+5	+0.4	+19	+1.3	+0.3	+0.4	-0.3	+0.8	EXP	+\$37	+\$34
ACC	36%	34%	48%	53%	60%	59%	66%	55%	43%	48%	54%	48%	49%	47%	49%	45%	NT	+\$21	+\$18

Traits Observed: 200WT, 600WT, FAT, EMA, IMF

# TEMANA QUARTERBACK Q39 (D) (R/F)

Born: 21/10/2019 Colour: Red Factor Ident. No.: TJQ39B

LT RIO BRAVO 3181 P M665507 (P) OAUY5507E (P)

ASCOT GOLDRUSH G136E (AI) (ET) (P) JAJG136E (P)
PARINGA BLUEGRASS D125 (AI) (ET) (P) TOLD125E (P)

SIRE: ASCOT GOLDRUSH L58E (P) JAJL58E (P)
SEDALIA VICTORY (AI) (ET) DEGV7F (H)
MOONGOOL PICK-A-BACK 6 (P) DP2A8E (P)

MOONGOOL PICK-A-BACK 3 (P) DP2V168E (P)

VIOLET HILLS ECHO (AI) (P) VHVE111E (P) TEMANA H35E TJH35E (D)
TEMANA E35E TJE35E (D) (P)

Dam: TEMANA K1A (P) (R/F) TJK1A (P)
MOONGOOL DEPUTY (R/F) DP2D247D (H)

TEMANA G58E TJG58E (D)
TEMANA B27E (P) TJB27E (P)

NOTES: Quarterback is one of the longest bodied bulls in the draft and has heaps of capacity. This young sires performance data indicates he will breed cattle with above average growth and excellent carcase quality.

Top 5% IMF

Top 15% 200 Day Growth

Top 25% Eye Muscle Area.

					(.	,	- (- )				Pu	cnaser:					\$		
							EBV's	s as of	June 2	2021								Index Value	Breed Avg
	CED	CEDR	GL	BW	200D	400D	600D	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF%	DOM	+\$24	+\$25
EBV	+0.7	-0.7	-1.8	+1.5	+17	+28	+40	+44	+3	+0.3	+22	+2.1	+0.2	+0.5	0.0	+0.9	EXP	+\$35	+\$34
ACC	28%	26%	33%	46%	50%	52%	58%	48%	34%	43%	47%	40%	42%	40%	42%	39%	NT	+\$21	+\$18

Traits Observed: 600WT, FAT, EMA, IMF

# TEMANA QUIRKY Q91 (D)

Born: 20/10/2019 Colour: White Ident. No.:TJQ91E

LT RIO BRAVO 3181 P M665507 (P) OAUY5507E (P) ASCOT GOLDRUSH G136E (A)) (ET) (P) JAJG136E (P)
PARINGA BLUEGRASS D125 (A)) (ET) (P) TOLD125E (P)

Sire: ASCOT GOLDRUSH L58E (P) JAJL58E (P)

SEDALIA VICTORY (AI) (ET) DEGV7F (H)

MOONGOOL PICK-A-BACK 6 (P) DP2A8E (P)

MOONGOOL PICK-A-BACK 3 (P) DP2V168E (P)

TEMANA XOROX TJX77E (D)
YACCAMOO COWBOY (P) PIKC15E (P)
YACCAMOO (AI) (P) PIKX20E (P)

Dam: TEMANA K61E TJK61E (D)

COLINTA L98/2 (AI) ISAT1002E)

TEMANA MEGHANC99E TJC99E (D)

NOTES: Quirky is another smooth muscled easy finishing young sire with plenty of volume and red meat content. We admire the data set on this young sire that indicates he will breed cattle with calving ease, growth and excellent carcase quality.

Top 20% 200 Day Growth Top5% IMF

TEMANA MEGHAN V82E TJV82E (H) Purchaser:....

							EBV's	as of	June 2	2021								Index Value	Breed Avg
	CED	CEDR	GL	BW	200D	400D	600D	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF%	DOM	+\$24	+\$25
EBV	+3.1	-3.5	-1.3	+1.3	+16	+26	+39	+44	+3	+0.3	+21	+1.9	+0.2	+0.3	0.0	+0.9	EXP	+\$35	+\$34
ACC	32%	30%	37%	50%	59%	58%	65%	53%	42%	45%	52%	44%	46%	44%	46%	43%	NT	+\$22	+\$18

Traits Observed: 200WT, 600WT, FAT, EMA, IMF

					Breed	Average	EBV's fo	or 2019	Calves a	s of June	e 2021					,
	CED	CEDR	GL	BW	200D	400D	600D	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF%
EBV	+1.4	+0.6	-2.8	+0.2	+12	+24	+32	+32	+7	+1.1	+20	+1.6	+0.4	+0.5	+0.1	+0.2

# TEMANA QUIBET Q77 (P)

Born: 18/10/2019 Colour: White Ident. No.: TJQ77E

LT RIO BRAVO 3181 P M665507 (P) OAUY5507E (P)

ASCOT GOLDRUSH G136E (A) (ET) (P) JAJG136E (P)
PARINGA BLUEGRASS D125 (A) (ET) (P) TOLD125E (P)

SIRE: ASCOT GOLDRUSH L58E (P) JAJL58E (P)
SEDALIA VICTORY (A) (ET) DEGV7F (H)
MOONGOOL PICK-A-BACK 6 (P) DP2A8E (P)

MOONGOOL PÍCK-A-BACK 3 (P) DP2V168E (P)

NANDILLYAN PEUGEOT (AI) (ET) (P) FU1E (P) KENMERE GRAND MASTER (AI) (ET) (P) (R/F) MCSG6E (P) KENMERE CALAMITY C56E (P) MCSC56E (P)

Dam: TEMANA K78E (P) TJK78E (P)

AVERLAIS AMON VAA15E (H)

TEMANA E87E TJE87E (D)

TEMANA Z105 TJZ105E (D)

NOTES: Quibet is a thickly made, moderate framed sire that has excellent structure. Very easy-care data set on this guy indicating he will breed light birth weight cattle that have excellent carcase quality and finish easily.

Top 5% Fat Top10% IMF **Top 15% EMA** Top 25% Birth Weight

Purchaser. \$

												. 00.00					φ		
							EBV's	s as of	June 2	2021								Index Value	Breed Avg
	CED	CEDR	GL	BW	200D	400D	600D	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF%	DOM	+\$19	+\$25
EBV	+0.7	-2.5	-2.1	-0.7	+10	+11	+7	+5	+5	-0.1	+6	+2.6	+2.0	+2.8	-0.9	+1.2	EXP	+\$21	+\$34
ACC	33%	31%	38%	51%	59%	58%	65%	54%	42%	46%	52%	45%	47%	45%	47%	44%	NT	+\$9	+\$18

Traits Observed: 200WT, 600WT, FAT, EMA, IMF

# TEMANA QUIRINDI Q57 (D) (R/F)

Born: 13/10/2019 Colour: Red Factor Ident. No.: TJQ57E

LT BLUEGRASS 4017P M686569 (P) OAUZ4017E (P)

MINNIE-VALE EAST WOOD (AI) (P) SGSE56E (P))
MINNIE-VALE REAMER A50E SGSA50E (D)

Sire: MINNIE-VALE JACK SPRAT (P) SGSJ142E (P)

GREENWOOD XPLOSION (AI) (ET) (P) TSPX32E (F) MINNIE-VALE UTOPIE E13E (P) SGSE13E (P)

MINNIE-VALE UTOPIE SGSU68E (H)

MOONGOOL YOKEL DP2Y218E (H)

DSK M.Y. DIGGER D56E DSKD56E (D)

DSK AH ESTELLE X13E DSKX13E (D)

Dam: TEMANA H49E (TW) TJH49E (D)

ADVANCE WHITE GOLD X5 (TW) ADVX5E (H)

TEMANA A79E (R/F) TJA79E (D)
TEMANA W7 R/F TJW7E (H)

NOTES: Very attractive young sire displaying plenty of softness and finishing ability. Quirindi has a balanced data set and indicates he will breed easy care cattle that calve well have adequate growth, high meat quality and finish easily.

Top 10% IMF

											Pu	rcnaser:							
							EBV's	s as of	June 2	2021								Index Value	Breed Avg
																+\$23	+\$25		
EBV	-	-	-1.7	+0.1	+9	+16	+19	+22	+4	+0.9	+11	+0.7	+0.5	+0.8	-0.7	+0.8	EXP	+\$32	+\$34
ACC	-	-	26%	44%	58%	57%	64%	52%	41%	36%	50%	41%	42%	40%	42%	39%	NT	+\$13	+\$18

Traits Observed: 200WT, 600WT, FAT, EMA, IMF

# TEMANA QUIZICAL Q65 (D)

Born: 03/10/2019 Colour: White Ident. No.:TJQ65E

TEMANA XOROX TJX77E (D) YACCAMOO COWBOY (P) PIKC15E (P)
YACCAMOO (AI) (P) PIKX20E (P)

Sire: TEMANA M99E TJM99E (D)

SEDALIA VICTORY (A) (ET) DEGV7F (H)

MOONGOOL PICK-A-BACK 6 (P) DP2A8E (P)

MOONGOOL PICK-A-BACK 3 (P) DP2V168E (P)

MEILLARD RJ OAFR7196F (H) TEMANA MEILLARD (AI) (ET) TJX114E (D)
TEMANA LORETTA (P/S) TJL78E (S)

Dam: TEMANA F47E TJF47E (D)

MOONGOOL WHIT DP2W270E (H)

NOTES: Older proven genetics in Quizzicals pedigree that have proven to be very hardy and easy doing.

This young sire has very soft fleshing, depth of body and thickness.

TEMANA Z8 TJZ8E (D) TEMÁNA NORMA 1ST V25E TJV25E (H) Purchaser:....

																Index Value	Breed Avg		
	CED CEDR GL BW 2000 4000 6000 MCW MILK SS CW EMA RIB RUMP RBY IMF% DOM															\$0	+\$25		
EBV	+0.8	-7.9	-0.5	+1.0	+5	+10	+14	+25	+5	+0.2	+6	+0.4	0.0	-0.2	-0.3	+0.3	EXP	-\$1	+\$34
ACC	28%	27%	32%	41%	54%	53%	62%	48%	33%	29%	47%	39%	40%	38%	41%	37%	NT	+\$6	+\$18

T ': OL   LOCOVACE		$ \wedge$ $-$	- N / A	IN 45
Traits Observed: 200WT.	. 600VV I .	FAI.	EMA.	IIVIH

	Breed Average EBV's for 2019 Calves as of June 2021															
	CED CEDR GL BW 2000 4000 6000 MCW MILK SS CW EMA RIB RUMP RBY IMF%															
EBV	+1.4	+0.6	-2.8	+0.2	+12	+24	+32	+32	+7	+1.1	+20	+1.6	+0.4	+0.5	+0.1	+0.2

# TEMANA QUEBEC Q121 (H)

Born: 28/09/2019 Colour: White Ident. No.: TJQ121B

CAVALIER C27 ZZFC27F ESPION (AI) IAFE6034F SABINE ZZFX291F

MOUNT WILLIAM V92E BSV92E (D)

COLINTA VISCOUNT (AI) (ET) ISAV1111F (D)

COLINTA ZEB ISAZ5011D (D)
COLINTA VICKY (AI) ISAV1031C (D)

Dam: TEMANA RITA D53A TJD53A (D)

COLINTA L98/2 (AI) ISAT1002E

TEMANA RITA TJW68E TJW68E (D)

TEMANA RITA (P) (TW) TJR84E (P)

NOTES: Very deep sided young sire with plenty of length and scale. Qubec is an ideal bull to put growth Sire: WAKEFIELD JUMBLE (AI) (P/S) (R/F) BISJ526E (S) and thickness into bos indicus cows. Qubec's data set EXCLUSIF 8589103317 OAFJ858F (H)

WAKEFIELD BRILLIANT (AI) (ET) BISB958E (H)

OARGON WILLIAMS (AI) (ET) BISB958E (H) carcase yield.

Top 10% Retail Beef Yield

Top 20% EMA and 200 Day Weight

						. , . ,	`	,			Pu	rcnaser:.					\$		
																Index Value	Breed Avg		
	CED	CEDR	GL	BW	200D	400D	600D	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF%	DOM	+\$8	+\$25
EBV	-4.7	+1.9	-2.0	+1.3	+15	+23	+31	+37	-2	+0.5	+21	+2.4	0.0	-0.2	+1.1	-0.6	EXP	+\$11	+\$34
ACC	37%	32%	38%	52%	51%	53%	59%	49%	33%	44%	47%	40%	41%	39%	41%	38%	NT	+\$12	+\$18

Traits Observed: 600WT, FAT, EMA, IMF

# TEMANA QUADS Q165 (D) (R/F)

Born: 22/10/2019 Colour: Red Factor Ident. No.: TJQ165E

CAVALIER C27 ZZFC27F

ESPION (AI) IAFE6034F SABINE ZZFX291F

MOUNT WILLIAM V92E BSV92E (D)

PALGROVE XHIBITIONIST PKX354E (H) CALOONA PARK FIGHTER LSFF113E (H)

CALOONA PARK VOLUME LSFV4E (H)

NOTES: Quads is a very long bodied, heavily muscled sire who will put some punch into his calves.

Sire: WAKEFIELD JUMBLE (AI) (P/S) (R/F) BISJ526E (S)

EXCLUSIF 8589103317 OAFJ858F (H)

WAKEFIELD BRILLIANT (AI) (ET) BISB958E (H)

This young sire's performance data indicates he will breed cattle with adequate growth and high muscle content.

Top 10% Retail Reef Vield

Dam: TEMANA J27E TJJ27E (D)
YACCAMOO COWBOY (P) PIKC15E (P)

TEMANA F81E TJF81E (D)
TEMANA URSULA C27E TJC27E (D)

Purchaser:\$	
--------------	--

							EBV's	as of	June 2	2021								Value	Avg
	CED CEDR GL BW 2000 4000 6000 MCW MILK SS CW EMA RIB RUMP RBY IMF% DOM +															+\$15	+\$25		
EBV	+4.2	+1.9	-1.7	+1.0	+9	+16	+19	+22	-2	+0.1	+15	+1.8	-0.3	-0.6	+1.2	-0.9	EXP	+\$19	+\$34
ACC	37%	32%	39%	53%	58%	57%	65%	53%	39%	46%	51%	45%	45%	43%	46%	43%	NT	+\$14	+\$18

Traits Observed: 200WT, 600WT, FAT, EMA, IMF

# TEMANA QUOTED 0156 (P)

Born: 26/10/2019 Colour: White Ident. No.:TJQ156E

SILVERSTREAM ENTICER E30 (P) OANE30E (P) SILVERSTREAM GEDDES G102 (P) OANG102D (P)
SILVERSTREAM DOLLY V5 OANZ5C (H)

Sire: ASCOT GEDDES L48E (AI) (P) JAJL48E (P)
LT RIO BRAVO 3181 P M665507 (P) OAUY5507E (P)

ASCOT JAJG0107 (AI) (ET) (P) JAJG107E (P)
PARINGA BLUEGRASS D239 (AI) (ET) (P) TOLD239E (P)

NANDILLYAN PEUGEOT (AI) (ET) (P) FU1E (P) KENMERE GRAND MASTER (AI) (ET) (P) (R/F) MCSG6E (P)
KENMERE CALAMITY C56E (P) MCSC56E (P)

Dam: TEMANA L49E (P) TJL49E (P)
CALOONA PARK AWESOME LSFA77E (H)

TEMANA E48E TJE48E (D)

TEMANÁ X112 (AI) (ET) TJX112E (D)

NOTES: Quoted is a moderate framed young sire packed full of red meat. This mobile sires performance data indicates he will breed easy care low birth weight cattle with carcase quality and finish easily.

Top 5% Eye Muscle Area

Top 10% Fat

Top 20% Scrotal Size

Top 20% Scrotal Size

Top 30% Birth Weight

Purchaser:

							EBV's	s as of	June 2	2021								Index Value	Breed Avg
																+\$17	+\$25		
EBV	-0.5	-7.2	-1.5	-0.3	+6	+16	+21	+12	+7	+1.7	+16	+3.4	+1.4	+2.1	+0.4	-0.1	EXP	+\$23	+\$34
ACC	33%	31%	44%	52%	60%	59%	66%	55%	40%	47%	53%	46%	48%	46%	48%	44%	NT	+\$16	+\$18

Traits Observed: 200WT, 600WT, FAT, EMA, IMF
Breed Average EBV's for 2019 Calves as of June 2021

	CED	CEDR	GL	BW	200D	400D	600D	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF%
EBV	+1.4	+0.6	-2.8	+0.2	+12	+24	+32	+32	+7	+1.1	+20	+1.6	+0.4	+0.5	+0.1	+0.2

# TEMANA QUESTA Q93 (D)

Born: 25/10/2019 Colour: White Ident. No.: TJQ93E

LT RIO BRAVO 3181 P M665507 (P) OAUY5507E (P)

ASCOT GOLDRUSH G136E (A) (ET) (P) JAJG136E (P)
PARINGA BLUEGRASS D125 (A) (ET) (P) TOLD125E (P)

SIRE: ASCOT GOLDRUSH L58E (P) JAJL58E (P)
SEDALIA VICTORY (A) (ET) DEGV7F (H)
MOONGOOL PICK-A-BACK 6 (P) DP2A8E (P)

MOONGOOL PÍCK-A-BACK 3 (P) DP2V168E (P)

CRANEBROOK STUART S1 MF0012942 IAEA6197F

SILVERSTREAM JONAH J91F 83J91F (H)
BROOKFIELD OCELOT 017 253017F

Dam: TEMANA K125E (AI) TJK125E (D)
YACCAMOO COWBOY (P) PIKC15E (P)

TEMANA F75E TJF75E (D)

TEMANA B104E TJB104E (D)

NOTES: Questa has excellent structure, depth of body and soft fleshing. This young sire's performance data indicates he will breed moderate birth weight cattle with good early growth, meat quality and finishing ability.

Top 5% IMF

Purchaser:

							EBV's	s as of	June 2	2021								Index Value	Breed Avg
	CED CEDR GL BW 2000 4000 6000 MCW MILK SS CW EMA RIB RUMP RBY IMF% DOM															+\$24	+\$25		
EBV	+4.1	-0.2	-2.3	+0.3	+15	+20	+28	+40	+6	+0.2	+13	+0.8	+0.4	+0.6	-0.8	+1.1	EXP	+\$34	+\$34
ACC	36%	34%	48%	53%	60%	59%	66%	55%	43%	48%	54%	48%	49%	47%	49%	45%	NT	+\$17	+\$18

Traits Observed: 200WT, 600WT, FAT, EMA, IMF

# TEMANA RICHARD R6 (P) (R/F)

Colour: Red Factor Born: 29/04/2020 Ident. No.: TJR006E

NANDILLYAN PEUGEOT (AI) (ET) (P) FU1E (P) KENMERE GRAND MASTER (AI) (ET) (P) (R/F) MCSG6E (P)
KENMERE CALAMITY C56E (P) MCSC56E (P)

Sire: TEMANA M123E (P) (R/F) TJM123E (P)
CALOONA PARK AWESOME LSFA77E (H)

TEMANA F57E (P) TJF57E (P)
TEMANA A81E TJA81E (D)

KINDARA AMIGO K4PA24E (H)

MOONGOOL DEPUTY (R/F) DP2D247D (H)

MOONGOOL A162 (R/F) DP2A162C (H)

Dam: TEMANA J132E (R/F) TJJ132E (D)

WOLET HILLS XCEED (R/F) VHVX53E (H)

TEMANA B100E TJB100E (D)

TEMANA W31 (AI) TJW31E (H)

NOTES: This smooth polled, red factor bull has a lot to offer due to his growth and carcase shape.

Richard's performance data indicates he will breed moderate birth weight cattle with carcase quality and finishing ability.

**Top 10% EMA** 

							EBV's	s as of	June 2	2021								Index Value	Breed Avg
																+\$13	+\$25		
EBV	-0.3	-1.3	-1.2	+0.4	+3	+12	+14	+7	+8	+0.3	+13	+2.7	+0.6	+0.7	+0.6	0.0	EXP	+\$14	+\$34
ΔCC	28%	26%	30%	41%	54%	55%	49%	45%	36%	34%	44%	39%	40%	38%	41%	37%	NT	+\$10	+\$18

Traits Observed: 200WT, 400WT, FAT, EMA, IMF

#### Stress Less Bull Delivery - Freight Rebate

Let us take the stress and expense out of your bull deliveries. Deliveries can be arranged to the purchasers property at \$100 per bull up to 400km or NSW borders on major routes and to Roma QLD. This will only apply if freight is arranged by

While every care will be taken, no responsibility can be accepted for injuries whilst awaiting delivery. Bull insurance coverage is recommended.

	Breed Average EBV's for 2019 Calves as of June 2021															
	CED CEDR GL BW 2000 4000 6000 MCW MILK SS CW EMA RIB RUMP RBY IMF%															
EBV	+1.4	+0.6	-2.8	+0.2	+12	+24	+32	+32	+7	+1.1	+20	+1.6	+0.4	+0.5	+0.1	+0.2

# TEMANA RANDY R7 (D)

Born: 05/05/2020 Colour: White Ident. No.:TJR007E

NANDILLYAN PEUGEOT (AI) (ET) (P) FU1E (P) KENMERE GRAND MASTER (AI) (ET) (P) (R/F) MCSG6E (P) KENMERE CALAMITY C56E (P) MCSC56E (P)

TEMANA M123E (P) (R/F) TJM123E (P)
CALOONA PARK AWESOME LSFA77E (H)
TEMANA F57E (P) TJF57E (P)
TEMANA A81E TJA81E (D)

ROSEDALE ZINGER (P) MRZ18E (P)

ROSEDALE ZINGER (P) MRZ 18E (P)
ROSEDALE ENTICER (P) MRE248E (P)
ROSEDALE LUCY Z89 (AI) (ET) (P) MRZ89E (P)
AVERLAIS AMON VAA15E (H)

TEMANA E87E TJE87E (D)

TEMANA Z105 TJZ105E (D)

finishing ability Top 20% IMF

NOTES: This thick deep flanked young sire has plenty of softness

and doing ability. Randy's performance data indicates he will breed lower birth weight cattle with good meet quality and

Index Breed EBV's as of June 2021 Value Avg CFD CEDR GI R\// 200D 400D 600D MCW MII K SS C:VVΕΜΔ RIB RUMP RRY IMF% DOM+\$25 -0.5 +5 +0.5 +0.8 EXP +\$34 **EBV** -32 -44 nn+2 +7 +7 +5 +8 0.0 +0.6 -0.6 +n 7 43% ACC 27% 26% 28% 39% 53% 54% 34% 32% 42% 39% 39% 37% 40% 37% NT +\$18 48%

Traits Observed: 200WT, 400WT, FAT, EMA, IMF

### TEMANA RODEO R2 (P)

Born: 29/04/2020 Colour: White Ident. No.: TJR002E

NANDILLYAN PEUGEOT (AI) (FT) (P) FU1E (P) KENMERE GRAND MASTER (AI) (ET) (P) FOTE (P)
KENMERE GRAND MASTER (AI) (ET) (P) (R/F) MCSG6E (P)
KENMERE CALAMITY C56E (P) MCSC56E (P)
TEMANA M123E (P) (R/F) TJM123E (P)
CALOONA PARK AWESOME LSFA77E (H)

Sire:

TEMANA F57E (P) TJF57E (P)
TEMANA A81E TJA81E (D)

BURRADON TALISMAN MBM0004745 IAEX4745F (H)

NOLLER COUNT C76E (AI) (ET) (R/F) JLNC76E (D) GUNNADOO LAONIE T29E (P) GN1T29E (P)

Dam: TEMANA H144E TJH144E (D)

EDLYN PARK TRICKSTER (AI) (P/S) LEDT2E (S)

TEMANA YAMBA TJY51E (D)

TEMANA NIETTA 1ST (AI) TJR7E (D)

NOTES: This young sire is packed full of meat and is extremely easy doing. Rodeo's performance data indicates he will breed well muscled cattle that finish easily and have high meat quality.

Top 30% Fat and IMF

							EBV's	s as of	June 2	2021								Index Value	Breed Avg
	CED CEDR GL BW 2000 4000 6000 MCW MILK SS CW EMA RIB RUMP RBY IMF% DOM													-	+\$25				
EBV	-4.2	-6.6	-0.3	+0.5	+3	+8	+11	+14	+8	-0.1	+8	+1.5	+0.9	+1.1	-0.4	+0.4	EXP	-	+\$34
ACC	27%	27%	30%	39%	55%	55%	49%	45%	36%	31%	43%	39%	40%	38%	41%	37%	NT	-	+\$18

Traits Observed: 200WT, 400WT, FAT, EMA, IMF

# TEMANA RANCHER R8 (D) (R/F)

Colour: Red Factor Born: 26/04/2020 Ident. No.: TJR008E

NANDILLYAN PEUGEOT (AI) (ET) (P) FU1E (P)
KENMERE GRAND MASTER (AI) (ET) (P) (R/F) MCSG6E (P)
KENMERE CALAMITY C56E (P) MCSC56E (P)
TEMANA M123E (P) (R/F) TJM123E (P)
CALONDA PARK AWESOME LSFA77E (H)

Sire:

TEMANA F57E (P) TJF57E (P)

TEMANA A81E TJA81E (D)

BURRADON TALISMAN MBM0004745 IAEX4745F (H)

TEMANA Z54 TJZ54E (D)

TEMANA PETAL T44E TJT44E (D)

NOTES: Rancher is a soft fleshed deep flank red factor sire that has excellent growth rate and structure.

This young sire performance data indicates he will breed easy finishing cattle with carcase quality.

\$

Top 15% Fat

**Top 30% IMF** 

Purchaser:

NOLLER COUNT C76E (AI) (ET) (R/F) JLNC76E (D)
GUNNADOO LAONIE T29E (P) GN1T29E (P)

Dam: TEMANA H149E (R/F) TJH149E (D)
COLINTA L98/2 (AI) ISAT1002E

1 diotasor															••••				
	EBV's as of June 2021														Index Value	Breed Avg			
	CED	CEDR	GL	BW	200D	400D	600D	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF%	DOM	-	+\$25
EBV	-3.8	-4.7	-0.2	+0.5	+3	+5	+9	+15	+8	-0.1	+5	+1.1	+1.2	+1.5	-0.6	+0.3	EXP	-	+\$34
ACC	27%	27%	30%	39%	54%	54%	49%	44%	36%	30%	43%	38%	39%	37%	40%	36%	NT	-	+\$18

T : OL LOCOLAT	400147			
Traits Observed: 200WT	, 400771,	FA1.	, EIVIA,	IIVIF

	Breed Average EBV's for 2019 Calves as of June 2021															
	CED	CEDR	GL	BW	200D	400D	600D	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY	IMF%
EBV	+1.4	+0.6	-2.8	+0.2	+12	+24	+32	+32	+7	+1.1	+20	+1.6	+0.4	+0.5	+0.1	+0.2

# **REFERENCE SIRES**

#### **MINNIE-VALE JACK SPRAT (P)**

Born: 27/08/2013 Ident. No.: SGSJ142È

LT ASSERTION 1277 (P) PEDW1277F (P)
LT BLUEGRASS 4017P M686569 (P) OAUZ4017E (P)
LT BLUEGRASS 4017P M686569 (P) OAUZ4017E (P)
LT PEARLS BREEZE 2236 (P) PEDX2236F (P)
SITE: MINNIE-VALE EAST WOOD (AI) (P) SGE56E (P)
GUNNADOO UNCLE BILL U108E GN1U108E
MINNIE-VALE REAMER A50E SGSB30E (D)
MINNIE-VALE REAMER SGSB30E (D)

LHD MR PERFECT Y416 (P) OACJ416E (P)
GREENWOOD XPLOSION (AI) (ET) (P) TSPX32E (P)
ROSEDALE RUBY 4 (AI) (ET) MRL2E

Dam: MINNIE-VALE UTOPIE E13E (P) SGSE13E (P)
MINNIE VALE QANTAS (D) SGSQ20E (D)
MINNIE-VALE UTOPIE SGSUE

MINNIE VALE REAMER SGSR34F (D)

					June 2	021 AUST	RALASIA	N CHARC	LAIS GR	OUP BRE	EDPLAN					
	CE Dir. (%)	CE Dtr. (%)	Gest Lgth (days)	Birth Wt. (kg)	200 D Wt. (kg)	400 D Wt. (kg)	600 D Wt. (kg)	MCW (kg)	Milk (kg)	SS (cm)	Carc Wt. (kg)	EMA (sq.cm)	Rib Fat (mm)	Rump Fat (mm)	RBY (%)	IMF (%)
EBV	+6.1	+2.4	-2.7	+0.1	+15	+27	+36	+33	+5	+1.8	+22	+1.9	+1.0	+1.6	-0.6	+0.9
Acc	33%	33%	41%	58%	77%	74%	74%	68%	69%	53%	63%	46%	49%	48%	48%	45%

#### ASCOT GEDDES L48E (AI) (P)

Born: 21/08/2015 Ident. No.: JAJL48E

SILVERSTREAM BOOKMAKER B87 (P) OANB87E (P)

SILVERSTREAM ENTICER E30 (P) OANE30E (P)

LT RIO BLANCO 1234 P (P) OAUW591E (P) LT RIO BRAVO 3181 P M665507 (P) OAUY5507E (P) LT 7N OF DUKE 9083 PLD (P)\_QAUU2553E

Sire: SILVERSTREAM GEDDES G102 (P) OANG102D (P)
HIGHWAY STEFAN S52 625W52E (H)
SILVERSTREAM DOLLY V5 OANZ5C (H)

Dam: ASCOT JAJG0107 (AI) (ET) (P) JAJG107E (P)
LT BLUEGRASS 4017P M686569 (P) OAUZ4017E (P)
PARINGA BLUEGRASS D239 (AI) (ET) (P) TOLD239E (P)
PARINGA DUKE Z1832 (AI) (ET) TOLZ1832E (D)

SILVERSTREAM T89 OANT89B (H) June 2021 AUSTRALASIAN CHAROLAIS GROUP BREEDPLAN CE Gest Birth 200 D 400 D 600 D MCW Milk SS Carc **EMA** Rib Rump **RBY** IMF **Wt.** (kg) **Wt.** (kg) Wt. (kg) Dir. (%) Dtr. (%) Lgth (days) Wt. (kg) Wt. (kg) (kg) (cm) (sq.cm) Fat (mm) Fat (mm) (kg) +24 +2.8 **EBV** +2.6 -3.0 -2.6 -0.9 +11 +39 +32 +5 +20 +1.4 +1.5 +2.6 -1.2 +1.0 77% 52% 47% 75% 76% 79% 76% 78% 72% 60% 67% 59% 63% 62% 61% 58%

#### TEMANA M99E (P)

Born: 23/09/2016 Ident. No.: TJM99E

COLINTA L98/2 (AI) ISAT1002E
TEMANA XOROX TJX77E (D)
TEMANA NANNY 1ST TJS19E (D)
TEMANA NANNY 1ST TJS19E (D)
GAUGIN OAFL859F (H)
YACCAMOO (AI) (P) PIKC20E (P)
YACCAMOO (AI) (P) PIKC20E (P)
YACCAMOO (AI) (P) PIKC20E (P)

nt. No.: IJM99E

MEILLARD RJ OAFR7196F (H)

TEMANA X103 (AI) (ET) TJX103E (D)

TEMANA LORETTA (P/S) TJL78E (S)

TEMANA TEMANA CAITLIN (P) TJC34E (P)

TEMANA FERNANDO TJE29D

TEMANA W33 (Al) TJW33E (H)
TEMANA LADY 5TH TJT46E (D)

YACCAMOO LOVERGIBL 11 PIKB11F (H)

	June 2021 AUSTRALASIAN CHAROLAIS GROUP BREEDPLAN															
	CE Dir. (%)         CE Dtr. (%)         Gest Lgth (days)         Birth Wt. (kg)         200 D Wt. (kg)         400 D Wt. (kg)         MCW Mt. (kg)         Milk (kg)         SS (cm)         Carc Wt. (kg)         EMA (sq. cm)         Rump Fat (mm)         RBY (%)         IMF (%)															
EBV	+1.9	-10.8	-0.5	+0.3	+2	+9	+13	+18	+8	+0.2	+8	+0.8	-0.5	-0.9	+0.2	+0.2
Acc	39%	37%	40%	45%	52%	49%	54%	46%	45%	34%	43%	34%	36%	35%	35%	32%

#### ASCOT GOLDRUSH L58E (P)

Born: 26/08/2015 Ident. No.: JAJL58E

LT RIO BLANCO 1234 P (P) OAUW591E (P)
LT RIO BRAVO 3181 P M665507 (P) OAUW591E (P)
LT RIO BRAVO 3181 P M665507 (P) OAUU5553E (P)
LT RIO BRAVO 3181 P M665507 (P) OAUU2553E (P)
LT RIO BRAVO 3181 P M686569 (P) JAJQ136E (P)
LT BLUEGRASS 4017P M686569 (P) OAUZ4017E (P)
PARINGA BLUEGRASS 10125 (AI) (ET) (P) TOLD125E (P)
BRANCH VIEW MADONNA A106E (P) BVCA106E (P)

CARABINIER 71357 C33 IAFC6041F
SEDALIA VICTORY (AI) (ET) DEGV7F (H)
SEDALIA OUEEN ANNE (AI) (ET) DEGQ3F (H)
SEDALIA OUEEN ANNE (AI) (ET) DEGQ3F (H)
MOONGOOL PICK-A-BACK 6 (P) DP2ABE (P)
AIRLIE SEINFELD R/F (AI) (ET) (P) A1SS38E (P)
MOONGOOL PICK-A-BACK (A) (P) DP2V168E (P)
MOONGOOL PICK-A-BACK (AI) (P) DP2P26D (P)

	June 2021 AUSTRALASIAN CHAROLAIS GROUP BREEDPLAN															
	CE Dir. (%)	CE Dtr. (%)	Gest Lgth (days)	Birth Wt. (kg)	200 D Wt. (kg)	400 D Wt. (kg)	600 D Wt. (kg)	MCW (kg)	Milk (kg)	SS (cm)	Carc Wt. (kg)	EMA (sq.cm)	Rib Fat (mm)	Rump Fat (mm)	RBY (%)	IMF (%)
EBV	+2.8	+0.7	-2.6	+0.5	+20	+27	+33	+33	+1	-0.5	+18	+2.7	+1.4	+2.2	-0.9	+1.6
Acc	51%	46%	60%	76%	80%	77%	81%	73%	63%	77%	69%	61%	64%	62%	62%	60%

# WAKEFIELD JUMBLE (AI) (P/S) (R/F) Born: 22/04/2013 | Ident. No.: BISJ526E

AMIRAL ZZFX1241F CAVALIER C27 ZZFCZ7F VENUS ZZFX616F Sire: ESPION (AI) IAFE6034F

TILL OAFB816F (H)
EXCLUSIF 8589103317 OAFJ858F (H)
REINETTE PEDX8580F (H)
PARE: WAKEFIELD BRILLIANT (AI) (ET) BISB958E (H)
TALGOONA QANTAS CGQ4E
MOUNT WILLIAM V9ZE BSV9ZE (D)
MOUNT WILLIAM SYBIL BSS72E (D)

QUIBERON ZZFX1225F SABINE ZZFX291F

MASCOTTE 77EX445E

			IVIAO	COTTE ZZF.	A440F							1110011		O I BIL BOOT	(0)	
	June 2020 AUSTRALASIAN CHAROLAIS GROUP BREEDPLAN															
	CE Dir. (%)	CE Dtr. (%)	Gest Lgth (days)	Birth Wt. (kg)	200 D Wt. (kg)	400 D Wt. (kg)	600 D Wt. (kg)	MCW (kg)	Milk (kg)	SS (cm)	Carc Wt. (kg)	EMA (sq.cm)	Rib Fat (mm)	Rump Fat (mm)	RBY (%)	IMF (%)
EBV	+4.9	+8.2	-3.6	+1.3	+20	+33	+42	+37	-6	+0.4	+30	+3.6	-0.3	-0.7	+2.2	-1.1
Acc	67%	58%	69%	88%	78%	77%	82%	73%	59%	81%	66%	59%	62%	60%	59%	58%

# BUYER'S INSTRUCTION SLIP

To be handed in to the Settling Office immediately after the sale (by all purchasers).

PURCHASER DETAILS	
Purchaser Name:	
Trading Name:	
Address:	
Phone Numbers: B/H	Mobile
Email Address:	
Manager / Stockman Phone No.:	
Property Identification Code (PIC, must be provided on sale day)	
DELIVERY DETAILS	
Lots Purchased:	
Insure for: (period)	
ACCOUNT DETAILS	
Signature:	
If you elect to settle through an Agent who has nominated you, the Agent must sign b	pelow. This applies to ALL AGENTS.
AgentSignature	
Date: 26th August 2021	
STUD REGISTRATIONS	
Do you wish to have the registration transferred into your name? Please tick t	the box and if yes give your
membership number.	
Yes No	
(Member Number)	

#### **Stress Less Bull Delivery - Freight Rebate**

Let us take the stress and expense out of your bull deliveries. Deliveries can be arranged to the purchasers property at \$100 per bull up to 400km or NSW borders on major routes and to Roma QLD. This will only apply if freight is arranged by Jason.

While every care will be taken, no responsibility can be accepted for injuries whilst awaiting delivery. Bull insurance coverage is recommended.

# NOTES





**LOT 71** 







**LOT 82** 







**LOT 88** 









LOT 62



