# Woodbourn 2023

# EST. 1969 54 years



Live on Farm auction interfaced with Auctions Plus

# 44th Annual Sale Monday 27th March 2023, 12.30pm Woodbourn, Cressy, Northern Tasmania Offering: 40 Bulls • 30 Females

Free freight to Melbourne, Bass Strait Islands and within Tasmania on all registered animals (see inside for details) plus mainland assistance

### Registered S Heifers (from page 45)



Lot 55 Woodbourn Miss Sally S50

#### **CONTACT**

Charles Wallace Woodbourn 390 Saundridge Road Cressy 7302 TASMANIA

Charles Wallace: 0409 397 628 E: wallace@intas.net.au

Janet Wallace – 0407 054 018

Lauchlan Cole - 0419 150 808

Ben Lane – 0439 224 211

#### AGENTS

Nutrien Livestock<sup>®</sup>

Nutrien Tasmania - 6391 6555 Allira Grosz (Stud stock admin) - 6391 6539 Jock Gibson (Stud Stock) - 0418 133 595 **Cooper Lamprey** (Stud Stock) 0429 304 110 Warren Johnston - 0419 326 348 **David Bennett** - 0439 632 374 Mark Lamprey - 0447 085 208 **Peter Skinner** - 0418 146 997 **George Nichols** - 0455 550 232 Nutrien mainland Tim Woodham

Tim Woodham (Stud Stock) – 0436 015 115 Peter Godbolt – 0457 591 929

4% rebate to outside agents (See page 4 for details)

**Other Agents** 

AML John Atkins – 0428 690 267

Elders Jenny Sullivan (Stud Stock) – 0428 222 080 Russell Cowan – 0418 346 339 Chris Cusick – 0418 884 481

# WOODBOURN MURRAY GREY SALE

EST. 1969

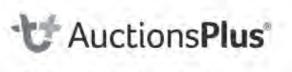


44th Annual Production Sale

Live on farm auction interfaced with AuctionsPlus

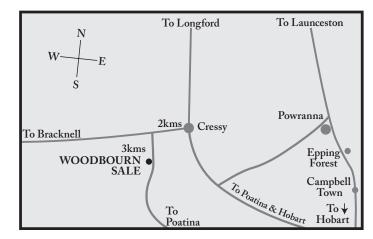
## Monday 27th March 2023 at 12.30pm

Offering: 40 Bulls • 30 Females



Australia's Livestock Marketplace

#### PLEASE BRING YOUR CATALOGUE TO THE SALE AS THERE WILL BE LIMITED SPARE COPIES AVAILABLE



HOW TO GET THERE (Woodbourn is 20 minutes from Launceston Airport) Address: Woodbourn, 390 Saundridge Road Cressy, Tasmania

From the north, north west and north east Get to Longford and travel due south through to Cressy (10kms). Turn right between the church and the school and travel 2 kms. Turn left and travel for 3kms. Sale is on your right.

#### From the South

Get to Epping Forest and continue 10km to Powranna where the sign directs you to Cressy. Continue on this road (21 kms) to a T section. Turn right to Cressy and then left between the church and the school in the Cressy township. Proceed 2kms, turn left and travel 3kms. Sale is on the right.



Charles and Janet Wallace

54 years of breeding Murray Greys

# WELCOME

It's that time of year again, when we present our annual draft of sale bulls and females to you. As you will see in the catalogue, we are offering 40 bulls, 10 cows and calves and 17 very nice heifers.



The season this year has been extremely kind to us here in Tasmania and the cattle are showing the benefit of that. However, things have dried off now and as you would know, we do not feed grain to our stock, as part of the quality assurance programs and audits we abide by.

The bulls this year, in my opinion, are very very good. I say that every year and so far each year has exceeded the previous one. I guess that means we're going in the right direction.

Each year, we find it harder and harder to select cows and calves for the sale, because basically, we don't want to sell any of them; but that is to the advantage of the purchasers.

The Breedplan figures on all the cattle this year are very strong; from pleasing birthweights through very good growth to exceptional carcase data.

I recommend the stock to you this year. We have had nothing but very favourable comments from visitors and agents alike.

For cattle moving to northern NSW and QLD, we have established a spelling property on the border of Victoria and NSW. The cattle will be spelled here for a few days, before moving north.

Janet and I would love to see you down here on Monday, 27 March and we will be able to enjoy good coffee, then lunch together before the sale begins. It is a very enjoyable day and thankyou for your interest in Woodbourn Murray Greys.

Best wishes to you all

Charles



#### The Woodbourn Breeding Policy

At Woodbourn we believe that breeding for structural soundness, an acceptable type and a quiet temperament, is the basis on which any successful breeding policy should be based. In selecting our breeding stock, we ensure they are well above breed average.

In addition, we have embraced the use of technology, with the incorporation of Breedplan into our program. Breedplan quantifies important economic traits such as birthweight, growth, milk, carcase and fertility, which assist in determining profitability. It beats guess work.

A word of caution; Breedplan does not select the best animal for all situations. That is the role of the breeder. In some environments or breeding systems, the animal with the highest figures or indexes may not be the most appropriate animal to buy.



#### Can't make the sale?

Log onto AuctionsPlus to bid from anywhere on your phone, tablet or desktop. Below are 7 steps to follow:



**COMPLETE BUYER INDUCTION** The buyer induction will help you understand the roles and responsibilities of everyone on the AuctionsPlus system.



**VIEW CATALOGUE** 

View photos, videos, pedigrees and more.

**ENTER AUCTION** Log into the auction anytime, anywhere and bid on your mobile, tablet or computer.

#### **AUTO BID**

Can't stay for the whole sale? Set your maximum bid on the lot that you want to purchase and let the computer bid for you.

#### CONTACT SELLING AGENT

If successful, contact selling agent to arrange payment and delivery. The agent contact details will be in the catalogue header.

PAYMENT

Via the selling agent's terms and conditions.

NB: As the live bidding on sale day is in conjunction with the AuctionsPlus bidding system, it is imperative that bids on AuctionsPlus are made quickly to avoid issues with the time lag.

To bid from home on Auctions Plus you must register with Auctions Plus at least 2 working days prior to the Sale. Alternatively you can bid using your local Livestock Agent. We recommend if you are not familiar with using Auctions Plus that you use your local agent to do the bidding. There will be a live Audio feed of the Sale and Photos of all lots on the Auctions Plus Website.

If you would like to talk to an agent about this process, please ring Jock Gibson, 0418 133 595.

Photos: In keeping with Auctions Plus requirements, photos of all lots will be on the Auctions Plus site, and the Murray Grey Cattle Society website. (All photos of sale cattle are taken by Charles and Janet Wallace)



Contact AuctionsPlus on (02) 9262 4222 or email studsales@auctionsplus.com.au or www.auctionsplus.com.au

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# **WOODBOURN SALE NOTES**

#### 1. Rebate

A rebate of 4% will be paid to outside agents accompanying buyers on sale day, provided that they have nominated the buyer in writing 24 hours prior to the sale and settle on their behalf within 7 days of the sale. A rebate of 2% will be paid to outside agents who do not attend the sale, but who nominate a buyer at least 24 hours prior to the sale and settle on the buyer's behalf within 7 days. In all cases the agent must be nominated on the Buyer's Registration form. Please email livestocktas@nutrien.com.au.

#### 2. Transport

WOODBOURN WILL PAY THE FREIGHT TO MELBOURNE ON ALL ANIMALS SOLD AT AUCTION EXCEPT COMMERCIAL CATTLE.

**PLUS:** Woodbourn will contribute up to \$250 towards road freight from Melbourne on each lot that has been bought at auction and which fits the criteria below.

Bulls \$6000 and above Cows and calves \$5000 and above Heifers \$4000 and above.

Free freight to the mainland is dependent on all cattle moving as one, as has been the case for many years. If sale cattle are moved individually the purchaser will carry all expenses associated with freight.

#### 3. Guarantee

All cattle are covered by the Woodbourn guarantee. The bulls are inspected and semen tested and are in the best possible health for the sale. In the unlikely event of a bull becoming infertile or incapable of natural service, within two years of the sale date, the vendor will supply a suitable replacement, if available, or credit the purchase price, less salvage without interest, costs or damages, to be used at the next sale on any one animal. This is on the provision that the problem was not caused by injury, disease or environmental factors after the fall of the hammer.

The first year 100% will be refunded less salvage, the second year 50% will be refunded less salvage. Any claim must be accompanied by a veterinary certificate.

Woodbourn will not be held liable for loss of income in the event of empty cows.

Insurance is highly recommended and is your responsibility from the fall of the hammer. We strongly recommend you observe your new bull when he is first introduced to the cows and if you have any concerns, please do not hesitate to contact us.

#### 4. Morning tea and lunch

Please join us from 10.00am for morning tea and for lunch at 11.30am before the sale.

#### 5. Western Australia

Woodbourn sale cattle qualify for entry into WA from this year's sale.

#### 6. Group Breedplan

Murray Grey Group Breedplan has been used throughout the catalogue. All cattle are birth weighed, growth weighed and carcase scanned. A comprehensive set of Breedplan figures is under each bull and female lot.

#### 7. Feeding regime

All cattle have been raised under natural conditions with no grain or pellets. We are regularly audited as a "no grain" herd.

#### 8. Feet

Foot trimming is not conducted at Woodbourn.

#### 9. Animal Health

**Bulls:** All bulls have been vaccinated twice in the year prior to the sale with 7 in 1, Pestigard, and Vibrovax. We recommend booster shots on an annual basis. **Females:** All adult cows have been vaccinated once in the year prior to the sale with 7 in 1 and Pestigard. Heifers have been vaccinated twice in the year prior to the sale with 7 in 1 and Pestigard. We recommend booster shots on an annual basis.

#### 10. Myostatin NT 821.

All sale bulls have been tested as non carriers of Myostatin NT821 by NSW DPI.

All 2022 joining sires have been tested as non carriers of Myostatin NT821 by NSW DPI.

#### 11. Pestivirus

All cattle on Woodbourn have been ear notched for Pestivirus and found to be negative, including all sale cattle.

#### 12. Semen tested

All bulls were semen tested by Robertson Livestock Services and found to be sound for breeding.

#### 13. DNA

All sale bulls and registered heifers have been DNA profiled and sire verified.

# WOODBOURN SALE NOTES continued

#### 14. Joining sires

Lots 8, 19 and 20 have been used in the spring as joining sires. Please take this into consideration when assessing these bulls.

#### 15. Murray Grey Society stud registration transfers

All registered cattle are eligible for stud registration transfer. Stud transfers will not be issued on an animal under \$4000.

#### 16. Inspection

Cattle may be viewed on Sunday 26th March from 2pm until 4pm, in their paddock and from 10.00am on sale day, 27th March.

#### 17. Insurance

Please insure your purchase as the animal's ownership transfers on the fall of the hammer. We recommend Nutrien Insurance or Adrian Wright of Steadfast Insurance who will be in attendance on the day.

#### 18. Stock travel

The agents will organise all cattle movements to the mainland and King Island. Woodbourn will deliver Tasmanian cattle upon request. The truck will be the same, but there may be a different driver. Cattle purchased for delivery to northern NSW and QLD, will be spelled in southern NSW before continuing north.

#### 19. Buyer's instruction slip

Please leave clear instructions, on the buyers instruction page, with the agents at the conclusion of the sale.

# Please write your Christian name, surname and phone number clearly.

#### 20. Safety

Under normal conditions our bulls and females are placid and quiet, however, care must be taken when inspecting sale animals as crowd pressure can alter their behaviour. Please do not crowd the bulls, and please ask for assistance if you would like a closer inspection, or are feeling at all nervous. Visitors enter the pens at their own risk. Children must not enter the pens at any time.

#### 21. Supplementary sheets

On sale day the supplementary sheets will have weights, scrotal and frames scores.

#### 22. GST

The cattle sold GST exclusive and will be invoiced with GST included.

#### 23. Johnes status

Woodbourn is J BAS 6

#### 24. Withdrawals

Cattle are only withdrawn from the catalogue on the advice of a vet, or injury.



#### SALE CATALOGUE DISCLAIMER

All reasonable care has been taken by the vendor to ensure that the information provided in this catalogue is correct at the time of publication. However, neither the vendor or the selling agents make no other representations about the accuracy, reliability or completeness of any information provided in this catalogue and do not assume any responsibility for the use or interpretation of the information included in this catalogue. You are encouraged to seek independent vertification of any information contained in this catalogue before relying on such information.

## THE WOODBOURN SALE BULLS

From the moment we weaned these young bulls, we have been very pleased with their evenness, strength, doability and sire appeal. We knew their figures were going to be very good, but they have far exceeded these expectations. When you see the bulls, you will see what I mean about evenness across the offering and therefore you will understand how difficult it is to make meaningful comments of a various nature.

The feet, capacity, length and overall appeal in these bulls is certainly the best we have produced. The more I get around the country, the more I am impressed with the comments about the feet on the animals produced at Woodbourn. We, at Woodbourn, have long been conscious of feet and in the past, have culled anything with a slight foot problem. The results speak for themselves with this year's bulls displaying exceptionally good feet.

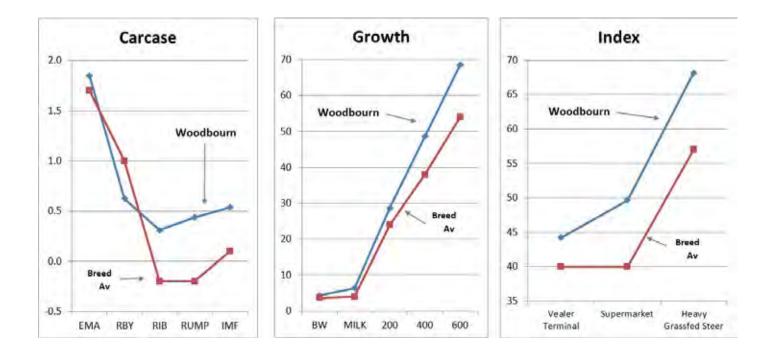
All these bulls and their sires have been tested negative to the Myostatin gene NT821 and more of the Woodbourn health regimes can be read on the two pages of notes. We run all the bulls together for accuracy of Breedplan data and also so that all the bulls will be compatible for transport.

Quiet temperament has always been a priority at Woodbourn.

Now that we have been able to get a full run of figures, we have noted that the vast majority of these Woodbourn sale bulls are minus in their gestational length (which is good for heifer production). Calving ease is another very important trait that we pay considerable attention to.

Rather than our describing the offering to you, it would certainly be better if **you come and look for yourself**.

#### Woodbourn sale bulls average EBV's against Murray Grey breed average



## Understanding EBV's

An animal's breeding value is its genetic merit, half of which will be passed on to its progeny. The absolute value of any EBV is not critical, but rather the differences in EBVs between animals.

**Calving Ease EBVs** (%) are based on calving difficulty scores, birth weights and gestation length information. More positive EBVs are favourable and indicate easier calving.

**Gestation Length EBV** (days) is an estimate of the time from conception to the birth of the calf and is based on AI and hand mating records. Lower (negative) Gestation Length. EBVs indicate shorter gestation length and therefore easier calving and increased growth after birth.

**Birth Weight EBV** (kg) is based on the measured birth weight of progeny, adjusted for dam age. The lower the value the lighter the calf at birth and the lower the likelihood of a difficult birth.

**200-Day Growth EBV** (kg) is calculated from the weight of progeny taken between 80 and 300 days of age. Values are adjusted to 200 days and for age of dam. This EBV is the best single estimate of an animal's genetic merit for growth to early ages.

**400-Day Weight EBV** This EBV is the best single estimate of an animal's genetic merit for yearling weight.

**600-Day Weight EBV** This EBV is the best single estimate of an animal's genetic merit for growth beyond yearling age.

**Milk EBV** (kg) is an estimate of an animal's milking ability. For sires, this EBV indicates the effect of the daughter's milking ability, inherited from the sire. For dams, it indicates her milking ability.

**Scrotal Size EBV** This EBV is an estimate of an animal's genetic merit for scrotal size.

**Eye Muscle Area EBV** (sq cm) is calculated from measurements from live animal ultrasound scans. More positive EBVs indicate better muscling on animals.

**Rib Fat and Rump Fat EBVs** (mm) are calculated from measurements of subcutaneous fat depth. Sires with low, or negative, fat EBVs are expected to produce leaner progeny at any particular carcase weight than will sires with higher EBVs.

**Intramuscular Fat EBV** Estimate of the genetic difference in the percentage of intramuscular fat at the 12/13th rib site in a 300 kg carcase. Depending on market, larger more positive values are generally more favourable.

#### **Selection Indices**

Vealer Terminal Index (\$)Profitability per cow joined for a crossbred commercial herd using Murray Grey bulls to target vealer production. Daughters are NOT retained so no consideration is given to maternal traits.

**Supermarket Index** (\$)Profitability for a herd targeting production of steers finished on grass or grain and marketed at 470kgs live for the domestic supermarket trade. Selected heifers are retained for breeding and thus maternal traits are of importance. In response to industry feedback a premium is placed on marbling.

Heavy Grass Fed Steer Index (\$)Profitability per cow joined for a typical commercial herd targeting pasture finished steers at 620kgs live for heavier grass fed markets. Selected heifers are retained for breeding and thus maternal traits are of importance. In response to industry feedback a premium is placed on marbling.

**Northern Terminal Index** (\$)Profitability for a typical commercial herd using Murray Grey bulls over cows containing some Bos Indicus content. Steers target 550 kg live weight at 27 months of age. In response to industry feedback a premium is placed on marbling.

# **Cressy Petroleum** 16 Main Street Cressy

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Excellent service · Specialising in agricultural needs · Competitive pricing

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# A comprehensive set of figures is under each bull and female lot. EBV Summary for The Woodbourn Sale



EU	+\$71	+\$74	+\$72	+\$82	+\$80	+\$72	+\$76	+\$73	+\$83	+\$74	+\$65	+\$74	+\$68	+\$71	+\$72	+\$81	+\$64	+\$57	+\$62	+\$67	+\$62	+\$57	+\$68	+\$62	+\$83	+\$74	+\$73	+\$68	+\$52	+\$73	+\$68	+\$70	+\$63	+\$65	+\$54	+\$52	+\$67	+\$70	+\$42	+\$65	+57
SUP	+\$45	+\$53	+\$52	+\$57	+\$59	+\$54	+\$53	+\$56	+\$59	+\$54	+\$51	+\$53	+\$48	+\$48	+\$49	+\$63	+\$46	+\$39	+\$47	+\$51	+\$50	+\$47	+\$49	+\$45	+\$57	+\$54	+\$55	+\$55	+\$43	+\$49	+\$50	+\$51	+\$44	+\$47	+\$37	+\$40	+\$49	+\$50	+\$33	+\$45	+40
Υ	+\$42	+\$42	+\$48	+\$47	+\$58	+\$53	+\$46	+\$45	+\$49	+\$48	+\$43	+\$56	+\$47	+\$48	+\$50	+\$58	+\$42	+\$40	+\$41	+\$43	+\$42	+\$41	+\$47	+\$28	+\$51	+\$50	+\$41	+\$42	+\$30	+\$51	+\$47	+\$51	+\$40	+\$47	+\$34	+\$33	+\$36	+\$39	+\$24	+\$49	+40
IMF	+0.6	+0.5	+0.3	+1.2	+0.7	+0.0	+0.9	+0.9	+0.5	+0.3	-0.1	+0.0	+0.7	+0.5	+0.4	+0.3	+0.4	+0.3	+0.5	+0.7	+0.0	+0.4	+0.8	+1.0	+1.2	-0.1	+1.3	+1.0	+0.8	+0.1	+0.8	+0.1	+0.8	+0.5	+0.6	+0.8	+0.3	+0.8	+0.8	-0.1	+0.1
RBY	+0.0	+0.5	+0.9	+0.7	+0.5	+1.7	+0.6	+0.7	+1.6	+0.6	+1.3	+1.5	+0.5	+0.1	+0.7	+1.4	+0.2	+0.9	+0.2	+0.2	+0.8	+0.4	+0.9	-1.0	+0.7	+1.7	+0.6	+0.3	+0.1	+1.4	-0.2	+1.3	-0.2	+0.1	+0.9	-0.2	+1.0	-0.1	-0.1	+1.8	+0.9
RUMP	+2.0	+0.6	+0.5	-0.5	+1.2	-1.1	+0.0	+0.0	-1.1	+1.0	-0.3	-0.5	+0.3	+1.4	+1.4	-0.6	+1.3	-0.4	+0.9	+1.4	-0.2	+0.9	+0.0	+2.1	+0.5	-0.4	+0.3	-0.6	+0.4	-0.5	+2.3	-1.2	+1.2	+2.4	+0.6	+1.3	-0.1	+1.3	+0.3	-0.6	-0.2
RIB	+1.6	+0.4	+0.4	-0.5	+0.7	-0.7	-0.1	-0.1	-0.9	+0.8	-0.2	-0.3	+0.1	+1.0	+1.0	-0.3	+0.9	-0.3	+0.8	+1.0	-0.1	+0.7	+0.1	+1.4	+0.3	-0.4	+0.1	-0.5	+0.2	-0.3	+1.7	-0.9	+1.0	+1.8	+0.4	+1.1	+0.0	+0.8	+0.2	-0.5	-0.2
EMA	+1.7	+1.6	+2.4	+2.0	+2.4	+2.1	+1.5	+2.3	+2.6	+2.0	+1.8	+2.2	+1.2	+1.7	+2.7	+2.3	+1.4	+1.7	+1.6	+2.3	+1.6	+1.6	+2.0	+0.9	+2.8	+2.6	+2.6	+1.2	+1.1	+2.0	+1.6	+1.5	+0.9	+2.2	+2.2	+1.1	+2.3	+1.3	+0.2	+2.7	+1.7
CV	+37	+51	+43	+61	+51	+47	+54	+53	+61	+43	+39	+46	+47	+44	+39	+50	+43	+39	+37	+44	+38	+32	+42	+40	+56	+50	+52	+52	+38	+44	+35	+45	+32	+33	+36	+27	+43	+45		+36	+34
DC	-4.4	-3.4	-3.7		-1.8	-2.4	-2.6			-4.4	-4.0	-2.8				-3.7	-3.3	-1.2	-3.4		-3.4	-4.0	-1.8	-4.5		-1.9			-3.1	-2.6	-4.5		-3.6		-2.1	-3.8	-3.5	-3.7	-2.1	-2.1	+1.8
SS	+1.3	+1.0	+0.6	+0.4	-0.2	+0.8	+0.8	+0.4	+0.8	+1.1	+1.2	+1.0	+0.3	+0.5	+0.3	+1.4	+0.4	+0.0	+1.1	+0.1	+0.4	+0.8	+0.7	+0.2	+0.3	+0.3	+0.3	+0.2	+0.5	+0.9	+0.8	+0.4	+0.8	+0.2	+0.5	+1.1	+1.1	+0.2		+0.1	+0.5
MILK	+1	+10 -	+5	- 9+	·	+	+11 -	+3 -	+4 -	+3 -	- 9+	- 9+	+10 -		+3	- 6+	+12 -	-4 -	+3 -	+11 -	-4	- +4	+4		+5 -	+2 -	- 9+	- 6+		- 8+	+4	- 8+		+5	+11 -	-4	+3 -	- 8+	+11 -		- +4
MCW	+74	+83 +	+65	+114	+80	+71	+ 96+	-90	+107	+66	+57	+67	+82 +	+80	+68	+74	+ 16 +	+63	+58	+71 +	+48	+45			+99	+70	+87	+86	+61	+75	+60	+72	+59	+53	+59 +	+44	+75	+82	+50 +		+56
600 M	+67 +	+ 62+	+65 +	+102 +:	+74 +	+75 +	+85 +	+82 +	:+ 96+	+63 +	+ 99+	+61 +	+ 62+	+73 +	+64 +	+ 16 +	+71 +	+64 +	+59 +	+62 +	+55 +	+45 +	+71 +	+73 +	+92 +	+ 27+	+80 +	+82 +	+56 +	+72 +	+57 +	+68 +	+57 +	+47 +	+51 +	+47 +	+73 +	+76 +	+45 +	+56 +	+54 +
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0 400	9 +44	1 +56	9 +46	8 +69	2 +54	5 +54	2 +57	3 +62	69+ 9	6 +46	1 +50	3 +41	7 +54	3 +51	0 +43	2 +55	5 +53	9 +43	5 +44	3 +46	4 +43	2 +37	9 +47	1 +54	8 +61	5 +56	7 +56	0 +61	3 +44	0 +47	9 +42	6 +47	2 +36	2 +35	1 +33	1 +33	8 +53	1 +54		4 +38	4 +38
/ 200	9 +29	0 +31	1 +29	1 +38	2 +32	6 +35	7 +32	5 +33	8 +36	6 +26	1 +31	1 +23	2 +37	1 +33	7 +30	1 +32	9 +35	7 +29	9 +25	7 +23	9 +24	8 +22	9 +29	6 +31	7 +38	1 +35	0 +27	6 +30	3 +23	7 +30	3 +29	7 +26	0 +22	5 +22	6 +21	9 +21	6 +28	9 +31	8 +14	3 +24	6 +24
BW	+5.9	2 +5.0	+4.1	+6.1	+3.2	+5.6	+4.7	+4.5	+5.8	+3.6	) +6.1	+1.1	+6.2	+5.1	+4.7	+4.1	) +5.9	+4.7	+3.9	+2.7	+2.9	+2.8	+4.9	3 +5.6	+5.7	+6.1	+4.0	+3.6	5 +3.3	+4.7	+4.3	+2.7	+3.0	+2.5	5 +2.6	+3.9	6.6+	+4.9	) +1.8	+3.3	, +3.6
GL	-0.2	+0.2	-1.4	-1.2	-2.3	-1.6	-1.1	-1.6	-1.3	-1.2	+0.0+	-2.9	-0.4	-1.1	-0.6	-2.4	+0.0+	-0.6	-0.9	-0.6	-1.8	-1.4	-1.2	+0.3	-1.7	-0.8	-0.9	-1.5	+0.5	-1.1	-1.3	-1.6	-1.5	-1.5	+0.5	-0.2	+0.6	-0.4		-0.6	-0.7
CEDTR	-1.5	-2.0	-0.7	-1.9	3 +0.9	-1.3	-2.5			5 -1.2	-2.7	-0.7	+0.0	-1.8	-0.6	1 -1.6	-2.6	-0.8	5 -2.6	3 -0.6	2 +0.7	7 -0.3	-1.8	-1.7		+0.2	-1.4	+0.0	-1.5	l -1.7	t -0.6	-1.1	3 -1.1	2 -0.4	-2.3	l -1.8	-1.6	-2.2		7 -0.1	0.0+
CE DIR	7 -1.7	7 -2.6	3 -0.3	6 -4.1	3 +1.8	3 -1.4	5 -1.6	5 -2.6	5 -3.9	7 +1.6	2 -2.9	3 +5.1	2 -3.1	<b>t</b> -1.0	<b>1</b> -0.5	3 +1.4	9 -4.0	2 -2.2	0 +0.6	<b>t</b> +1.3	2 +1.2	+1.7	<b>-</b> 0.6	9 -5.2	5 -3.8	7 -3.4	0 -1.7	8 -1.0	1 -1.7	7 +0.1	8 +0.4	9 +3.1	7 +2.3	9 +3.2	6 -1.6	3 +0.1	7 -3.9	3 -2.8	1 +1.2	5 +1.7	-0.9
ldent	4W S87	4W S57	4W 553	4W S116	4W S73	4W S58	4W S125	4W S96	4W S85	4W S77	4W S62	4W S63	4W S122	4W S24	4W S14	4W S23	4W S19	4W S12	4W S40	4W S44	4W S32	4W S4	4W S55	4W S60	4W S115	4W S97	4W S120	4W S108	4W S131	4W S157	4W S138	4W S89	4W S107	4W S109	4W S126	4W S113	4W S167	4W S143	4W S121	4W S76	<b>Breed Average</b>
Lot	1	2	З	4	ъ	9	7	8	6	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	Bree

40 Registered Bulls for Stud & Commercial Use

									Stuc								
LOT	1		WOOI	DBO	UR	N SEI	NTINE	EL S8	7 (PE	3)							
Born:	08/08/20	21			ur: Sil					4W S87	7						
Sire: M	ELALEU	MELA Ca karl M	LEUCA GF MELA (231 (PB)		CK G15 A ESBA	L D23 (P 5 (PB) AY D195 N E55 (P	(PB)										ire Karl, ⁄ear out.
			LEUCA DA MELA MON	AIYA H7 ALEUC/ TEREY	7 (PB) A DAIY	′A C167 (	,	) (ET)		The ler	ngth, ca		and sm	oothnes	s of thi		is to be
Dam: E	YLWARF	RA SANDS	GEMSTON EYLV ARRA SAN	ÌONG E <b>IE K36</b> VARRA NDS GE	(PB) SANE MSTC	NE D25	Z72 (PB)	. ,		Long	Fed +\$	642 S		: Values <b>irket +\$</b>	45 Hea	vy Gras	ss +\$71
		BIR	ГН	Janu	ary 20	023 Murr	ray Grey GROWT		PLAN	FERT	ILITY	1		CAR	CASE		
0	Calving Ease Direct	Calving Ease Daughters	Gestation Length (days)	Birth Weight (kg)	Milk (kg)	200 - Day Wt (kg)	400 - Day Wt (kg)		Mature Cow Wt (kg)	Scrotal Size (cm)	Days to Calving	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield %	Intra- Muscular Fat %
EBV	-1.7	-1.5	-0.2	+5.9	+1	+29	+44	+67	+74	+1.3	-4.4	+37	+1.7	+1.6	+2.0	+0.0	+0.6
Acc	44%	36%	56%	78%	54%	72%	72%	73%	64%	51%	29%	63%	53%	62%	62%	58%	52%
Pure	chaser:							\$									
LOT	2		WOOI		IIP		MDQ		7 (DI	3)							
	28/07/20	21	WOOI		ur: Sil				•	4W S57	7						
			CUDO GLEN BASS			RK BASS	(GR1)										
			WOO PARK TRIA JYNE MON LEUCA GH	DARRA TEREY	ROR F TRIAL ′ COU(	92 (PB) & ERRO GAR C72	)R Y4 (PB (PB)	)		Absolut	ely outs d in the	tanding high mil	figures	for those	e looking	g for gro	weaning. owth and es. He is
					A MIN	VOW Z95	5 (PB)										
Dam. V	VOODBO	<b>URN BRILI</b> BIG P	<b>-O L1 (PB)</b> ONW ARK BRILL	/ARD JE .O H10	EREMI (PB)		. ,			Long	Fed +	542 S		: Values <b>irket +\$</b> :	53 Hea	vy Gras	ss +\$74
Dam. V	VOODBO		<b>-O L1 (PB)</b> ONW ARK BRILL BIG F	/ard Ji .0 H10 Park B	EREMI (PB) BRILLO	NOW Z95 AH (PB) 9 D14 (PB	. ,		PLAN	Long		542 S		ırket +\$	53 Hea	vy Gra	ss +\$74
	Calving Ease Direct	BIG P	<b>-O L1 (PB)</b> ONW ARK BRILL BIG F	/ard Ji .0 H10 Park B	EREMI (PB) BRILLO Iary 2(	NOW Z95 AH (PB) D14 (PB D23 Murr	s) ay Grey	H	PLAN Mature Cow Wt (kg)			S42 S		ırket +\$		Retail Beef Yield %	ss +\$74
EBV	Calving Ease	BIG P BIR Calving Ease	LO L1 (PB) ONW ARK BRILL BIG F	ARD JE O H10 PARK B Janu Birth Weight	EREMI (PB) RILLO <b>ary 2(</b> Milk	NOW Z95 AH (PB) D14 (PB D23 Murr 200 - Day Wt	GROWT 400 - Day Wt	H 600 - Day Wt	Mature Cow Wt	FERT Scrotal Size	ILITY Days to	Carcase Wt	uperma EMA	CAR	CASE Rump	Retail Beef	Intra- Muscular
0	Calving Ease Direct	BIG P BIR Calving Ease Daughters	LO L1 (PB) ONW ARK BRILL BIG F	ARD JE O H10 PARK B Janu Birth Weight (kg)	EREMI (PB) BRILLO Mary 20 Milk (kg)	NOW Z95 AH (PB) D14 (PB <b>D14 (PB</b> <b>D23 Murr</b> 200 - Day Wt (kg)	3) GROWT 400 - Day Wt (kg)	H 600 - Day Wt (kg)	Mature Cow Wt (kg)	FERT Scrotal Size (cm)	ILITY Days to Calving	Carcase Wt (kg)	EMA (sq cm)	CAR Rib Fat (mm)	CASE Rump Fat (mm)	Retail Beef Yield %	Intra- Muscular Fat %
EBV Acc	Calving Ease Direct -2.6	BIG P BIRT Calving Ease Daughters -2.0	COL1 (PB) ONW ARK BRILL BIG F Gestation Length (days) +0.2	/ARD JE O H10 PARK B Janu Birth Weight (kg) +5.0	EREMI (PB) BRILLO aary 20 Milk (kg) +10	NOW Z95 AH (PB) D14 (PB <b>D23 Murr</b> 200 - Day Wt (kg) +31	3) <b>GROWT</b> 400 - Day Wt (kg) +56	H 600 - Day Wt (kg) +79	Mature Cow Wt (kg) +83	FERT Scrotal Size (cm) +1.0	ILITY Days to Calving -3.4	Carcase Wt (kg) +51	EMA (sq cm) +1.6	CAR	CASE Rump Fat (mm) +0.6	Retail Beef Yield % +0.5	Intra- Muscular Fat % +0.5
EBV Acc Pure	Calving Ease Direct -2.6 47% chaser:	BIG P BIRT Calving Ease Daughters -2.0	COL1 (PB) ONW ARK BRILL BIG F Gestation Length (days) +0.2 555%	ARD JI O H10 PARK B Janu Birth Weight (kg) +5.0 79%	EREMI (PB) SRILLO ary 20 Milk (kg) +10 53%	NOW 295 AH (PB) 0 D14 (PB 023 Murr 200 - Day Wt (kg) +31 72%	(kg) <b>GROWT</b> 400 - Day Wt (kg) +56 71%	H 600 - Day Wt (kg) +79 71% \$	Mature Cow Wt (kg) +83 61%	FERT Scrotal Size (cm) +1.0 51%	ILITY Days to Calving -3.4	Carcase Wt (kg) +51	EMA (sq cm) +1.6	CAR	CASE Rump Fat (mm) +0.6	Retail Beef Yield % +0.5	Intra- Muscular Fat % +0.5
EBV Acc Pure	Calving Ease Direct -2.6 47% chaser:	BIG P. BIRT Calving Ease Daughters -2.0 38%	COL1 (PB) ONW ARK BRILL BIG F Gestation Length (days) +0.2	ARD JI O H10 PARK B Janu Birth Weight (kg) +5.0 79%	EREMI (PB) SRILLO ary 20 Milk (kg) +10 53%	NOW 295 AH (PB) 0 D14 (PB 023 Murr (kg) +31 72%	(kg) <b>GROWT</b> 400 - Day Wt (kg) +56 71%	H 600 - Day Wt (kg) +79 71% \$	Mature Cow Wt (kg) +83 61% S53	FERT Scrotal Size (cm) +1.0 51%	ILITY Days to Calving -3.4 30%	Carcase Wt (kg) +51	EMA (sq cm) +1.6	CAR	CASE Rump Fat (mm) +0.6	Retail Beef Yield % +0.5	Intra- Muscular Fat % +0.5
EBV Acc Purce LOT Born: :	Calving Ease Direct -2.6 47% chaser: _ 3 24/07/20	BIG P BIRT Calving Ease Daughters -2.0 38% 221 MELA MELA	LO L1 (PB) ONW ARK BRILL BIG F Gestation Length (days) +0.2 555% WOOOI MELA LEUCA GR MELA 231 (PB) MELA LEUCA DA MEL/	ARD JE O H10 PARK B Janu Birth Weight (kg) +5.0 79% DBO Color ALEUCA ALEUCA	EREMII (PB) (PB) (RILLO (kg) +10 53% +10 53% VUR 4 DEVI 53% A DEVI A DEVI A DEVI A DEVI 7 (PB) A DAIY A ART	NOW 295 AH (PB) D 14 (PB D23 Murr 200 - Day Wt (kg) +31 72% N SA N SA N SA N SA N SA N SA N SA N SA	ay Grey GROWT 400 - Day Wt (kg) +56 71% NDER B) (PB) (PB)	H 600 - Day Wt (kg) +79 71% \$	Mature Cow Wt (kg) +83 61% S53	FERT Scrotal Size (cm) +1.0 51% (PB) 4W S5: and stre to look	LITY Days to Calving -3.4 30%	Carcase Wt (kg) +51 61%	EMA (sq cm) +1.6 51%	th great which is	CASE Rump Fat (mm) +0.6 57%	Retail Beef Yield % +0.5 54% ty, lengt	Intra- Muscular Fat % +0.5
EBV Acc Pura LOT Born: S	Calving Ease Direct -2.6 47% chaser: 3 24/07/20 ELALEU	BIG P. BIRT Calving Ease Daughters -2.0 38% 221 MELA MELA WOOI SURN MISS	LE UCA DA MELA LEUCA DA MELA LEUCA DA MELA LEUCA DA MELA LEUCA DA MELA COSOURN MELA	ARD JE O H10 PARK B Janu Birth Weight (kg) +5.0 79% Color ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA	EREMII (PB) RILLO ary 20 (kg) +10 53% +10 53% UIR S3% VUR S3% VIR S3% A CSP/ A CSP/ A CSP/ A CSP/ A CSP/ A CSP/ A CSP/ A CSP/ CSP/ CSP/ CSP/ CSP/ CSP/ CSP/ CSP/	NOW 295 AH (PB) D 14 (PB D23 Murr 200 - Day Wt (kg) +31 72% N SA N SA N SA N SA N SA N SA N CPB AY D 195 N E55 (P AY D 195 N E55 (P CA C 167 ( ILLARY A (PB) GGY T42 MBO (PE (15 (PB)) LLY 770	<ul> <li>ay Grey GROWT</li> <li>400 - Day Wt (kg)</li> <li>+56</li> <li>71%</li> <li>NDEF</li> <li>(PB)</li> <li>(PB)</li> <li>(PB)</li> <li>(PB)</li> <li>(PB)</li> <li>(PB)</li> <li>(PB)</li> <li>(PB)</li> </ul>	H 600 - Day Wt (kg) +79 71% \$ \$SON	Mature Cow Wt (kg) +83 61% S53 Tattoo:	FERT Scrotal Size (cm) +1.0 51% (PB) 4W S5: AW S5: NOTES and stre to look those w young h	LITY Days to Calving -3.4 30%	appeal n my opi carcase at inde	EMA (sq cm) +1.6 51% here wi inion a l data, y xes, the \$Index	CAR Rib Fat (mm) +0.4 57%	CASE Rump Fat (mm) +0.6 57%	Retail Beef Yield % +0.5 54%	Intra- Muscular Fat % +0.5 50%
EBV Acc Pura LOT Born: S	Calving Ease Direct -2.6 47% chaser: 3 24/07/20 ELALEU	BIG P. BIRT Calving Ease Daughters -2.0 38% 221 MELA MELA WOOI SURN MISS	LEUCA DA MELA LEUCA GA MELA LEUCA GA MELA LEUCA GA MELA LEUCA GA MELA LEUCA DA MELA LEUCA DA MELA COSOURN G WOO	ARD JE O H10 PARK B Janu Birth Weight (kg) +5.0 79% Color ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA	EREMII (PB) RILLO ary 20 (kg) +10 53% +10 53% UIR S3% VUR S3% VIR S3% A CSP/ A CSP/ A CSP/ A CSP/ A CSP/ A CSP/ A CSP/ A CSP/ CSP/ CSP/ CSP/ CSP/ CSP/ CSP/ CSP/	NOW 295 AH (PB) D 14 (PB D23 Murr 200 - Day Wt (kg) +31 72% N SA N SA N SA N SA N SA N SA N CPB AY D 195 N E55 (P AY D 195 N E55 (P CA C 167 ( ILLARY A (PB) GGY T42 MBO (PE (15 (PB)) LLY 770	(PB) (PB)	H 600 - Day Wt (kg) +79 71% \$ \$SON	Mature Cow Wt (kg) +83 61% S53 Tattoo:	FERT Scrotal Size (cm) +1.0 51% (PB) 4W S5: Adw S5: Adw S5: Adw S5: Adw S5: Constant to look those w young h Long	ILITY Days to Calving -3.4 30% 3 3 3 3 3 3 3 3 4 5 5 6 7 6 7 7 7 7 7 7 7 7 7 7 8 7 7 7 7 7 7	appeal n my opi carcase at inde	EMA (sq cm) +1.6 51% here wi inion a l data, y xes, the \$Index	th great which is sea are of the sea are of the sea are of the sea are of the sea are of the sea are of the sea are of the sea	CASE Rump Fat (mm) +0.6 57%	Retail Beef Yield % +0.5 54%	Intra- Muscular Fat % +0.5 50%
EBV Acc Pura LOT Born: S	Calving Ease Direct -2.6 47% chaser: 3 24/07/20 ELALEU	BIG P. BIRT Calving Ease Daughters -2.0 38% 021 MELA MELA WOOI	LEUCA DA MELA LEUCA GA MELA LEUCA GA MELA LEUCA GA MELA LEUCA GA MELA LEUCA DA MELA LEUCA DA MELA COSOURN G WOO	ARD JE O H10 PARK B Janu Birth Weight (kg) +5.0 79% Color ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA	EREMII (PB) RILLO Milk (kg) +10 53% +10 53% +10 53% UUR UR S3% A LEVI A DEVI X G16 A DEVI X G16 A DEVI X G16 A DAIY RN PE RN RA A ARTI ( G107 RN PE RN RA A ARTI RN SA arry 20 ( G107 RN PE RN RA A ARTI RN SA A ARTI RN SA	NOW 295 AH (PB) D 14 (PB D 14 (PB D 23 Murr (kg) +31 72% N SA N SA N SA N SA N SA N SA N SA N SA	(PB) (PB)	H 600 - Day Wt (kg) +79 71% \$ \$SON \$SON	Mature Cow Wt (kg) +83 61% S53 Tattoo:	FERT Scrotal Size (cm) +1.0 51% (PB) 4W S53 and stre to look those w young h Long	ILITY Days to Calving -3.4 30% 3 3 3 3 3 3 3 3 4 5 5 6 7 6 7 7 7 7 7 7 7 7 7 7 8 7 7 7 7 7 7	appeal n my opi carcase at inde	EMA (sq cm) +1.6 51% here wi inion a l data, y xes, the \$Index	th great which is sea are of the sea are of the sea are of the sea are of the sea are of the sea are of the sea are of the sea	CASE Rump Fat (mm) +0.6 57% t capacit prover. F s quite e outstand	Retail Beef Yield % +0.5 54%	Intra- Muscular Fat % +0.5 50%
EBV Acc Pura LOT Born: S	Calving Ease Direct -2.6 47% chaser: 3 24/07/20 ELALEU VOODBO	BIG P. BIR1 Calving Ease Daughters -2.0 38% 221 MELA MELA WOOI URN MISS WOOI URN MISS WOOI	LO L1 (PB) ONW ARK BRILL BIG F (days) +0.2 555% WOOO MELA LEUCA GR MELA 231 (PB) MELA LEUCA DA MELA DBOURN G WOOO SALLY KG WOOO	ARD JE O H10 PARK B Janu Birth Weight (kg) +5.0 79% DBO Color ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA BIR BIR MISS SA DBOUL Janu	EREMII (PB) RILLO ary 20 (kg) +10 53% VUR 4 53% VUR 4 CSH 53% VUR 4 CSH 53% A DUR 4 CSH 53% A DUR 4 CSH 53% A DUR 4 CSH 7 (PB) A DUR 7 (PB) 7 (P	NOW 295 AH (PB) D14 (PB) D14 (PB) D23 Murr 200 - Day Wt (Kg) +31 72% N SA N SA N SA N SA N SA Ver L D23 (P 5 (PB) AY D195 N E55 (P 4 C167 ( ILLARY A (PB) GGY T42 MBO (PE (15 (PB) LLY 770 D23 Murr 200 - Day Wt	ay Grey           GROWT           400 - Day           Wt           (kg)           +56           71%           NDEF           B)           (PB)           A16 (PB)           2+98 (PB)           3)           (PB)           ay Grey           GROWT           400 - Day           Wt	H 600 - Day Wt (kg) +79 71% SON SSON	Mature Cow Wt (kg) +83 61% S53 Tattoo: DLAN	FERT Scrotal Size (cm) +1.0 51% (PB) 4W S53 and stre to look those w young h Long <u>FERT</u> Scrotal Size	ILITY Days to Calving -3.4 30% 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	appeal appeal any opic carcase at inde rover. 648 S Carcase Wt	EMA (sq cm) +1.6 51% here wi inion a l data, v xes, the \$Index uperma	th great erket +\$ Rib Fat (mm) +0.4 57% ith great herd imp which is ese are contained which is ese are contained which is ese are contained right which is ese are	CASE Rump Fat (mm) +0.6 57% t capacit prover. F s quite e outstand 52 Hea CASE Rump	Retail Beef Yield % +0.5 54% ty, lengt Please ta exception ling. An vy Grass Retail Beef	Intra- Muscular Fat% +0.5 50% th, scale ake time onal. For exciting ss +\$72

Purchaser:

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Lot 1 Woodbourn Sentinel S87



Lot 2 Woodbourn Sampson S57



Lot 3 Woodbourn Sanderson S53

									0444								
LOT	4: 18/08/20	121	WOOI	Color				JAIC		о (РБ) 4W S1							
		Rogi. I <b>AJOR QUA</b> MOUN	ALYN JUPI ROGI NTUM Q1 MOUI NT MAJOR MOU	ALYN J TER N ALYN T ( <b>PB)</b> NT MAJ DELVE NT MA	IUPITE 13 (GR FAREL IOR KI IOR N JOR D BASS I	ER (GR1) 2) LA F9 (PI	B) (AI) (E OD K6 (P ) K4 (GR2	B) (AI)	Talloo	NOTES excited smooth the exc	8: When about ness, so ceptiona	the Qua	antum s and capa ction fig	ons. Th acity into ures ac	is bull's his son ross the	sire is s, not fo	r we are s putting orgetting I would
Dam: W	VOODBC	OURN MISS	AYR RHIAN Q8 YAMI DBOURN M	PARK ( <b>PB</b> ) BA HOF IISS RF DBOUI	TRIAĹ RTINES HIAN M RN RH	IAN Ý3 (Í	) PB)			Long	g Fed +\$	647 S		: Values I <b>rket +\$</b>	57 Hea	vy Gras	ss +\$82
-		BIR	ГН	Janu		1	GROWT				TILITY			CAR	CASE		
	Calving Ease Direct	Calving Ease Daughters	Gestation Length (days)	Birth Weight (kg)	Milk (kg)	200 - Day Wt (kg)	400 - Day Wt (kg)	600 - Day Wt (kg)	Mature Cow Wt (kg)	Scrotal Size (cm)	Days to Calving	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield %	Intra- Muscular Fat %
EBV	-4.1	-1.9	-1.2	+6.1	+6	+38	+69	+102	+114	+0.4		+61	+2.0	-0.5	-0.5	+0.7	+1.2
Acc	38%	27%	46%	76%	35%	68%	68%	70%	58%	44%		58%	48%	58%	58%	54%	46%
Purc	chaser: _							\$									
LOT	5		WOOI		ПР			- 672									
	•) 04/08/20	021	WUUI	Colo			KUCI	- 3/3	. ,	4W S7	3						
Dam: V			THE PARK HUG	'ARD D GLEN E H H77 (	ÈBBIE BASS I (GR2)	7TH (PB =104 (GR	:1)			numbei Huge i	rs in mill ndex fig	k, EMA gures a	and very	y positiv	e fats ad	cross th	Excellent e board. / worthy
	VOODBC	DURN MISS	BESS P10 WILL SAY BESS	( <b>PB)</b> ALOOK B100 (F	(A UPL PB) (Al	.IFT U5 (I	r F92 (PE PB)	3)			n to any <b>7 Fed +</b> \$			: Values I <b>rket +\$</b>	59 Hea	vy Gras	ss +\$80
		LINDS	BESS P10 WILL SAY BESS LIND	<b>(PB)</b> Alook B100 (F Say Be	(A UPL PB) (AI ESS Z2	LIFT U5 (I ) 29 (PB)	PB) ay Grey	BREED	PLAN	Long	g Fed +\$			rket +\$		vy Gras	ss +\$80
6	[	LINDS	BESS P10 WILL SAY BESS LIND	(PB) ALOOK B100 (F SAY BE Janu	(A UPL PB) (AI ESS Z2 ary 2(	LIFT U5 (I ) 29 (PB) <b>)23 Murr</b>	PB) ray Grey GROWT	BREED		Long FER1 Scrotal	<b>9 Fed +</b> \$		uperma	care	CASE	-	1
0	Calving Ease Direct	LINDS BIR <sup>*</sup> Calving Ease Daughters	BESS P10 WILL SAY BESS LIND TH Gestation Length (days)	(PB) ALOOK B100 (F SAY BE Janu Birth Weight (kg)	(A UPL PB) (AI ESS Z2 ary 2( Milk (kg)	LIFT U5 (I ) 29 (PB) <b>23 Murr</b> 200 - Day Wt (kg)	PB) GROWT 400 - Day Wt (kg)	BREEDI H 600 - Day Wt (kg)	Mature Cow Wt (kg)	Long FERT Scrotal Size (cm)	<b>Fed +</b>	58 S Carcase Wt (kg)	EMA (sq cm)	CAR CAR Rib Fat (mm)	CASE Rump Fat (mm)	Retail Beef Yield %	Intra- Muscular Fat %
EBV	Calving Ease Direct +1.8	LINDS BIR <sup>*</sup> Calving Ease Daughters +0.9	BESS P10 WILL SAY BESS LIND TH Gestation Length (days) -2.3	(PB) ALOOK B100 (F SAY BE Janu Birth Weight (kg) +3.2	(A UPL PB) (AI PB) (AI	LIFT U5 (f ) 29 (PB) <b>D23 Murr</b> 200 - Day Wt (kg) +32	PB) GROWT 400 - Day Wt (kg) +54	BREED H 600 - Day Wt (kg) +74	Mature Cow Wt (kg) +80	Long FER Scrotal Size (cm) -0.2	Fed + TILITY Days to Calving -1.8	558 S Carcase Wt (kg) +51	EMA (sq cm) +2.4	CARC Rib Fat (mm) +0.7	CASE Rump Fat (mm) +1.2	Retail Beef Yield % +0.5	Intra- Muscular Fat % +0.7
Acc	Calving Ease Direct +1.8 38%	LINDS BIR <sup>*</sup> Calving Ease Daughters	BESS P10 WILL SAY BESS LIND TH Gestation Length (days)	(PB) ALOOK B100 (F SAY BE Janu Birth Weight (kg)	(A UPL PB) (AI ESS Z2 ary 2( Milk (kg)	LIFT U5 (I ) 29 (PB) <b>23 Murr</b> 200 - Day Wt (kg)	PB) GROWT 400 - Day Wt (kg)	BREEDI H 600 - Day Wt (kg) +74 71%	Mature Cow Wt (kg)	Long FERT Scrotal Size (cm)	<b>Fed +</b>	58 S Carcase Wt (kg)	EMA (sq cm)	CAR CAR Rib Fat (mm)	CASE Rump Fat (mm)	Retail Beef Yield %	Intra- Muscular Fat %
Acc	Calving Ease Direct +1.8	LINDS BIR <sup>*</sup> Calving Ease Daughters +0.9	BESS P10 WILL SAY BESS LIND TH Gestation Length (days) -2.3	(PB) ALOOK B100 (F SAY BE Janu Birth Weight (kg) +3.2	(A UPL PB) (AI PB) (AI	LIFT U5 (f ) 29 (PB) <b>D23 Murr</b> 200 - Day Wt (kg) +32	PB) GROWT 400 - Day Wt (kg) +54	BREED H 600 - Day Wt (kg) +74	Mature Cow Wt (kg) +80	Long FER Scrotal Size (cm) -0.2	Fed + TILITY Days to Calving -1.8	558 S Carcase Wt (kg) +51	EMA (sq cm) +2.4	CARC Rib Fat (mm) +0.7	CASE Rump Fat (mm) +1.2	Retail Beef Yield % +0.5	Intra- Muscular Fat % +0.7
Acc	Calving Ease Direct +1.8 38% chaser: _	LINDS BIR <sup>*</sup> Calving Ease Daughters +0.9	BESS P10 WILL SAY BESS LIND TH Gestation Length (days) -2.3	(PB) ALOOK B100 (F SAY BE Janu Birth Weight (kg) +3.2 78%	(A UPL PB) (AI SS Z2 ary 20 Milk (kg) +7 41%	IFT U5 (f ) 29 (PB) <b>D23 Murr</b> 200 - Day Wt (kg) +32 70%	PB) ay Grey GROWT 400 - Day Wt (kg) +54 70%	BREEDI H 600 - Day Wt (kg) +74 71%	Mature Cow Wt (kg) +80 60%	Long Scrotal Size (cm) -0.2 45%	Fed +\$	558 S Carcase Wt (kg) +51	EMA (sq cm) +2.4	CARC Rib Fat (mm) +0.7	CASE Rump Fat (mm) +1.2	Retail Beef Yield % +0.5	Intra- Muscular Fat % +0.7
Acc Purc LOT	Calving Ease Direct +1.8 38% chaser: _	LINDS BIR' Calving Ease Daughters +0.9 29%	BESS P10 WILL SAY BESS LIND TH Gestation Length (days) -2.3 49%	(PB) ALOOK B100 (F SAY BE Janu Birth Weight (kg) +3.2 78%	A UPL PB) (AI ESS Z2 ary 20 Milk (kg) +7 41%	IFT U5 (I ) 99 (PB) <b>223 Murr</b> 200 - Day Wt (kg) +32 70%	PB) ay Grey GROWT 400 - Day Wt (kg) +54 70%	BREEDI H 600 - Day Wt (kg) +74 71%	Mature Cow Wt (kg) +80 60%	Long Scrotal Size (cm) -0.2 45%	Fed +\$ TILITY Days to Calving -1.8 25%	558 S Carcase Wt (kg) +51	EMA (sq cm) +2.4	CARC Rib Fat (mm) +0.7	CASE Rump Fat (mm) +1.2	Retail Beef Yield % +0.5	Intra- Muscular Fat % +0.7
Acc Purc LOT Born: 2	Calving Ease Direct +1.8 38% chaser: _ 6 29/07/20	LINDS BIR Calving Ease Daughters +0.9 29% 021 MELA	BESS P10 WILL SAY BESS LIND TH Gestation Length (days) -2.3 49% WOO MELA LEUCA GA MELA LEUCA DA MELA LEUCA DA MELA MELA DNFIELD E <sup>4</sup>	(PB) ALOOK B100 (F SAY BE Janu Birth Weight (kg) +3.2 78% Color ALEUCA ALEUCA ALEUCA ALEUCA TEREY I (PB)	(A UPL BB) (AI SS ZZ ary 20 (kg) +7 41% 41% VUR 41% A EVIE X A EVIE X A ESB/ A ESB/ A SEWE 7 (PB) A DAIY TALE	IFT U5 (I) 9 (PB) <b>23 Murr</b> <b>200 - Day</b> Wt (kg) +32 70% <b>N SPI</b> <b>Ver</b> L D23 (PI S (PB) AY D195 (I) N E55 (PI (A C167 (I) NT SCOU	PB) ay Grey GROWT 400 - Day Wt (kg) +54 70% RING B) (PB) B) PB) JT A316	BREEDI H 600 - Day Wt (kg) +74 71% \$\$ <b>FIELI</b>	Mature Cow Wt (kg) +80 60%	Long FERT Scrotal Size (cm) -0.2 45% (CPB) 4W S5 NOTES upstand though stands very so certainl	Fed +\$	carcase Wt (kg) +51 60% tely a he ung sire the olde ove his n n one als	EMA (sq cm) +2.4 49% vould ler ones mates. H so looks if foun	CARC Rib Fat (mm) +0.7 58%	Rump Fat (mm) +1.2 58% I. This v sset in pring dr long, th Breedpla	Retail Beef Yield % +0.5 53% ery styli any hel op, he ck, smo ch figure	Intra- Muscular Fat % +0.7 46% sh, long, rd. Even certainly octh and es this is
Acc Purc LOT Born: 2 Sire: M	Calving Ease Direct +1.8 38% chaser: _ 6 29/07/20 ELALEU	LINDS BIR' Calving Ease Daughters +0.9 29% 021 021 021 MELA MELA BYRC	BESS P10 WILL SAY BESS LIND TH Gestation Length (days) -2.3 49% WOO MELA LEUCA GA MELA LEUCA DA MELA LEUCA DA MELA DNFIELD E <sup>4</sup> WOO BONN G8 BUNI DNFIELD DA	(PB) ALOOK B100 (F SAY BE Janu Birth Weight (kg) +3.2 78% Color ALEUCA ALEUCA ALEUCA LEUCA LEUCA LEUCA LEUCA LEUCA LEUCA LEUCA LEUCA LEUCA	(A UPL B) (AI B) (AI B) (AI C) (Kg) +7 41% +7 41% A CEVIC A CE	IFT U5 (I) 29 (PB) 23 Murr 200 - Day Wt (kg) +32 70% Ver L D23 (PI 5 (PB) Ver L D23 (PI 5 (PB) N E55 (PI V C C I67 ( NT SCOL SS GLOR DAY P43	PB) ay Grey GROWT 400 - Day Wt (kg) +54 70% RING B) (PB) B) PB) JT A316 (PB) Y B71 (P (PB)	BREEDI H 600 - Day Wt (kg) +74 71% \$\$ <b>FIELI</b>	Mature Cow Wt (kg) +80 60%	Long FERI Scrotal Size (cm) -0.2 45% (PB) 44W S5 VOTES upstand though stands very so certainl certainl	Fed +\$	Carcase Wt (kg) +51 60% tely a he ang sire the olde ove his r n one als I which, st us gre	EMA (sq cm) +2.4 49% rd impro would l er ones mates. H so looks if foun atly. A to \$Index	CARC Rib Fat (mm) +0.7 58% be an a in the s de is so at the I d in an op lot.	Rump Fat (mm) +1.2 58% I. This v sset in pring dr long, th Breedpla	Retail Beef Yield % +0.5 53% ery styli any hel op, he ick, smo atalogue	Intra- Muscular Fat % +0.7 46% sh, long, d. Even certainly both and es this is e, would
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Acc Purc LOT Born: 2 Sire: M	Calving Ease Direct +1.8 38% chaser: _ Chaser: _ Calving Calving Calving Calving Calving Calving Calving Calving Calving Ease Direct +1.8 38% Chaser: _ Calving Calving Ease Direct +1.8 Chase Calving	LINDS BIR <sup>T</sup> Calving Ease Daughters +0.9 29% 021 MELA MELA BYRC DURN MISS BYRC	BESS P10 WILL SAY BESS LIND TH Gestation Length (days) -2.3 49% WOOO MELA LEUCA GA MELA LEUCA GA MELA LEUCA DA MELA LEUCA DA MELA DNFIELD E WOO BONN G8 BUNI DNFIELD DA KYNY	(PB) ALOOK B100 (F SAY BE Janu Birth Weight (kg) +3.2 78% Color ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA TEREY I (PB) DOALEEI (PB) DOALEEI (PB) DOALEEI (PB) DOALEEI (PB)	(A UPL BB) (AI ESS ZZ ary 20 (kg) +7 41% ULR (kg) +7 41% A DEVI (kg) A DEVI A DEVI A DEVI CK G1( A ESB/ A DEVI CK G1( CK G1( A ESB/ A DEVI CK G1( CK G1( CK)	IFT U5 (I) 20 (PB) 23 Murr 200 - Day Wt (kg) +32 70% N SPI Ver L D23 (PI AY D195 (I) Y D195 (I) Y D195 (I) AY D195 (I) AY D195 (I) AY D195 (I) S GLOR DAY P43 N 994 (PE) 23 Murr	PB) ay Grey GROWT 400 - Day Wt (kg) +54 70% RINC B) (PB) B) PB) JT A316 (PB) JT A316 (PB) 3) ay Grey GROWT	BREEDI H 600 - Day Wt (kg) +74 71% \$	Mature Cow Wt (kg) +80 60% D S58 Tattoo	Long FERT Scrotal Size (cm) -0.2 45% (PB) 4W S5 NOTES upstand though stands very so certainl certainl Long FERT Scrotal	Fed +\$	tely a he ung sire the olde ove his r n one als I which, st us gre	EMA (sq cm) +2.4 49% 	Arket +\$	ASE Rump Fat (mm) +1.2 58% I. This vo sset in pring dr long, thi Breedpla other ca 54 Hea	Retail Beef Yield % +0.5 53% ery styli any her op, he ick, smo an figure atalogue	Intra- Muscular Fat% +0.7 46% sh, long, rd. Even certainly octh and es this is e, would
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Purchaser:

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Lot 4 Woodbourn Southgate S116



Lot 5 Woodbourn Spruce S73



Lot 6 Woodbourn Springfield S58

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	3/08/20		CUDO GLEN BASS		IG PAF	<b>Ver</b> RK BASS	(GR1)		Tattoo		S: In my	opinion,					
Sire: AY		K HUGH H7		GLEN C	PAL Z	146 (GR	2)					silver bu overall ca					
				DBOUF L & ER								and aga n his sp					
			JYNE	ARRA	TRIAL	& ERRO	R Y4 (PB	3)		opinion	, to put	over he	eifers. N	low that	t we ha	ve lost	his si
		NAWA	ARRA BAN		ENDÈR	(PB)						leg), thi e on him.		anding	young s	son will	have
am: W	оодво	URN MISS	JEANETTE	E J144	(PB)	IANA T4							¢lu dav				
		WOOD	DBOURN N	IISS JE	ANET		B) `´							Values		-	<b>.</b>
			WOC				ETTE X1	. ,		Long	J Fed +	646 S	uperma	irket +\$	53 Hea	vy Gras	ss +\$7
		BIRT	ГН	Janu	ary 20		GROWT	BREED			TLITY			CAR	CASE	1	1
8	Calving Ease	Calving Ease	Gestation Length	Birth Weight	Milk	200 - Day Wt	400 - Day Wt	600 - Day Wt	Mature Cow Wt	Scrotal Size (cm)	Days to	Carcase Wt	EMA	Rib Fat (mm)	Rump Fat (mm)	Retail Beef	Intra- Muscul
	Direct	Daughters	(days)	(kg)	(kg)	(kg)	(kg)	(kg)	(kg)	(cm)	Calving	(kg)	(sq cm)	((1)(1))	rat (mm)	Yield %	Fat %
EBV	-1.6	-2.5	-1.1	+4.7	+11	+32	+57	+85	+96	+0.8	-2.6	+54	+1.5	-0.1	+0.0	+0.6	+0.9
Acc	47%	38%	55%	79%	54%	72%	72%	73%	63%	49%	29%	63%	53%	60%	60%	57%	51%
Purch	haser: _							\$									
	Q		WOOI		IID		ITTC		S06 (	DB)							
Born: 12			WOOI	Color						: 4W S9	6						
•••••			ROGI			- <b>,</b> ER (GR1)	(AI)				•						
		ROGI	ALYN JUPI	TER N'	13 (GR	2) ໌	. ,										
ire: MC		AJOR QUA			FAREL	LA F9 (P	B) (AI) (E	T)		NOTEC				<b>.</b>			
			MOUN	NT MAJ			DD K6 (P	B) (AI)				wthy you ason. Me					
		WOON	IT MAJOR MOU				) K4 (GR2	) (AI)				n excelle					
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		LINDS	Say Mamb. Lind			41 (PB)											
am: EY	LWARF	RA SANDS				S GRAN	DEE G2	(PB) (AI) (	(ET)				\$Index	Values			
		EYLW	ARRA SAN						• •								
						5 RUXA	NNE H2 (	(PB) (AI) (	ET)	Long	Fed +	645 S	uperma	rket +\$	56 Hea	vy Gras	ss +\$7
_				Janu	ary 20		ay Grey	(PB) (AI) ( BREED				\$45 S	uperma			ivy Gras	ss +\$7
-	Calving	BIRT	ſH		-	023 Murr	GROWT	BREED	PLAN	FER1 Scrotal	TLITY	-	•	CAR	CASE		
0	Calving Ease Direct	BIRT Calving Ease Daughters	TH Gestation Length	Birth Weight	Milk	200 - Day	GROWT 400 - Day Wt	BREED	PLAN Mature Cow Wt	FERT		Carcase Wt	EMA (sq cm)	CAR Rib Fat		Retail Beef Yield %	Intra- Muscul
EBV	Ease Direct	Calving Ease	rH Gestation Length (days)	Birth Weight (kg)	Milk (kg)	200 - Day Wt (kg)	GROWT 400 - Day Wt (kg)	BREEDI H 600 - Day Wt (kg)	PLAN Mature Cow Wt (kg)	FERI Scrotal Size (cm)	TLITY Days to	Carcase Wt (kg)	EMA (sq cm)	CAR Rib Fat (mm)	CASE Rump Fat (mm)	Retail Beef Yield %	Intra- Muscul Fat %
EBV Acc	Ease	Calving Ease	TH Gestation Length	Birth Weight	Milk	200 - Day	GROWT 400 - Day Wt	BREED	PLAN Mature Cow Wt	FER1 Scrotal Size	TLITY Days to	Carcase Wt	EMA	CAR Rib Fat	CASE Rump	Retail Beef	Intra- Muscul
Acc	Ease Direct -2.6 32%	Calving Ease	Gestation Length (days) -1.6	Birth Weight (kg) +4.5	Milk (kg) +3	200 - Day Wt (kg) +33	GROWT 400 - Day Wt (kg) +62	BREEDI H 600 - Day Wt (kg) +82 63%	PLAN Mature Cow Wt (kg) +90	FER1 Scrotal Size (cm) +0.4	TLITY Days to	Carcase Wt (kg) +53	EMA (sq cm) +2.3	CAR Rib Fat (mm)	CASE Rump Fat (mm) +0.0	Retail Beef Yield % +0.7	Intra- Muscu Fat % +0.9
Acc	Ease Direct -2.6	Calving Ease	Gestation Length (days) -1.6	Birth Weight (kg) +4.5	Milk (kg) +3	200 - Day Wt (kg) +33	GROWT 400 - Day Wt (kg) +62	BREEDI H 600 - Day Wt (kg) +82	PLAN Mature Cow Wt (kg) +90	FER1 Scrotal Size (cm) +0.4	TLITY Days to	Carcase Wt (kg) +53	EMA (sq cm) +2.3	CAR Rib Fat (mm)	CASE Rump Fat (mm) +0.0	Retail Beef Yield % +0.7	Intra- Muscu Fat % +0.9
Acc Purch	Ease Direct -2.6 32% haser: _	Calving Ease Daughters	Gestation Length (days) -1.6	Birth Weight (kg) +4.5 75%	Milk (kg) +3 32%	200 - Day Wt (kg) +33 66%	GROWT 400 - Day Wt (kg) +62 66%	BREEDI H 600 - Day Wt (kg) +82 63%	Mature Cow Wt (kg) +90 50%	FER1 Scrotal Size (cm) +0.4 42%	TLITY Days to	Carcase Wt (kg) +53	EMA (sq cm) +2.3	CAR Rib Fat (mm)	CASE Rump Fat (mm) +0.0	Retail Beef Yield % +0.7	Intra Muscu Fat % +0.9
Acc Purch	Ease Direct -2.6 32% haser: _	Calving Ease Daughters	TH Gestation Length (days) -1.6 42%	Birth Weight (kg) +4.5 75%	Milk (kg) +3 32%	200 - Day Wt (kg) +33 66%	GROWT 400 - Day Wt (kg) +62 66%	BREEDI H 600 - Day Wt (kg) +82 63%	Mature Cow Wt (kg) 50%	FER1 Scrotal Size (cm) +0.4 42%	TLITY Days to Calving	Carcase Wt (kg) +53	EMA (sq cm) +2.3	CAR Rib Fat (mm)	CASE Rump Fat (mm) +0.0	Retail Beef Yield % +0.7	Intra- Muscu Fat % +0.9
Acc Purch	Ease Direct -2.6 32% haser: _	Calving Ease Daughters	Gestation Length (days) -1.6 42%	Birth Weight (kg) +4.5 75%	Milk (kg) +3 32% UR ur: Gr	200 - Day Wt (kg) +33 66% N SA ey er (GR1)	ay Grey GROWT 400 - Day Wt (kg) +62 66%	BREEDI H 600 - Day Wt (kg) +82 63%	Mature Cow Wt (kg) 50%	FERT Scrotal Size (cm) +0.4 42%	TLITY Days to Calving	Carcase Wt (kg) +53 53%	EMA (sq cm) +2.3 36%	CAR Rib Fat (mm) -0.1 45%	CASE Rump Fat (mm) +0.0 45%	Retail Beef Yield % +0.7 41%	Intra Muscu Fat % +0.9
Acc Purch	Ease Direct -2.6 32% haser: _	Calving Ease Daughters	Gestation Length (days) -1.6 42%	Birth Weight (kg) +4.5 75% DBO Color ALYN C	Milk (kg) +3 32% UR UR UR UPITE	200 - Day Wt (kg) +33 66% N SA ey ER (GR1) 2)	ay Grey GROWT 400 - Day Wt (kg) +62 66%	BREEDI H 600 - Day Wt (kg) +82 63% - \$ DGA \$	Mature           Cow Wt           (kg)           +90           50%	FER1           Scrotal           Size           (cm)           +0.4           42%           PB)           : 4W S8:           NOTES           sons.	TILITY Days to Calving 5 5 5: It is n Fhey ar	Carcase Wt (kg) +53 53%	EMA (sq cm) +2.3 36% er we ar	CAR Rib Fat (mm) -0.1 45% e excite nooth, v	CASE Rump Fat (mm) +0.0 45% d about with all	Retail Beef Yield % +0.7 41%	Intra Muscu Fat 9 +0.9 38%
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Acc Purch LOT 9 Born: 08	Ease Direct -2.6 32% haser: 9 8/08/20	Calving Ease Daughters 21 ROGI/ AJOR QUAI MOUN LINDS URN MISS	TH Gestation Length (days) -1.6 42% WOOI ALYN JUPI ROGI NTUM Q1 ( MOUN JT MAJOR MOUN LIND GAY MOJO LIND GAY MOJO LIND CUPID Q8 MELA DBOURN M	Birth Weight +4.5 75% Color ALYN 3 TER N ALYN 1 (PB) NT MAJ DELVE NT MA SAY JA M9 (PE SAY DO COLOR (PB) NT MAJ SAY DO COLOR (PB) NT MAJ SAY DO COLOR (PB) NT MAJ SAY DO COLOR (PB) NT MAJ SAY DO COLOR (PB) (PB) (PB) (PB) (PB) (PB) (PB) (PB)	Milk (kg) +3 32% UUR 13 (GR FAREL 13 (GR FAREL 13 (GR FAREL 13 (GR FAREL 13 (GR FAREL 13 (GR FAREL 13 (GR FAREL 14 (GR FAREL 15 (GR) 16 (GR) 1	23 Murr 200 - Day Wt (kg) +33 66% N SA ey R (GR1) 2) LA F9 (Pl NGSWOO (PB) (Al ELVENE J83 (PB) J100 (PB NDI G111: 8 (PB)	(AI) (AI) (AI) (AI) (AI) (AI) (AI) (AI)	BREEDI H 600 - Day Wt (kg) +82 63% - \$ DGA \$ T) B) (AI) ) (AI)	Mature           Cow Wt           (kg)           +90           50%	FERT Scrotal Size (cm) +0.4 42% PB) : 4W S8: NOTES sons. T figures. catalog figures. physica through correct	TLITY Days to Calving 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	o wonde e beaut bull has ase mak ional. R al, mato moving partmen	EMA (sq cm) +2.3 36% +2.3 36% er we ar ifully sn s the f e specia arely do ched w smooth ts. \$Index	CAR Rib Fat (mm) -0.1 45% e excite nooth, v nighest al note you fin ith great , long bu	CASE Rump Fat (mm) +0.0 45% d about vith all 600day of his 20 d bulls v at figure	Retail Beef Yield % +0.7 41% these C round e in this 00 and with this es all t his sire a	Intra Muscu Fat % +0.9 38% Quantu excellé s yea 400 d level the w and ve
Acc Purch LOT 9 Born: 08	Ease Direct -2.6 32% haser: 9 8/08/20	Calving Ease Daughters 21 ROGI/ AJOR QUA MOUN LINDS URN MISS WOOI	TH Gestation Length (days) -1.6 42% WOOI 42% WOOI ALYN JUPI ROGI NTUM Q1 MOU SAY MOJO LIND CUPID Q8 MOU CUPID Q8 MEL/ DBOURN M	Birth Weight (kg) +4.5 75% Coloi ALYN 3 TER N- ALYN 3 PB) NT MAJ DELVE NT MA M9 (PE PB) NT MAJ DELVE NT MA SAY JA M9 (PE Coloi	Milk (kg) +3 32% UUR ur: Gr JOR DUUPITE SI GR TAREL JOR DU SI GR TAREL JOR DI SI GR TAREL JOR N SI GR JOR DI SI GR TAREL SI GR SI GR SI SI S	23 Murr 200 - Day Wt (kg) +33 66% N SA ey R (GR1) 2) LA F9 (Pl KG (PB) (Al ELVENE J83 (PB) J100 (PB NDI G112 8 (PB) SS CUPIE	ay Grey           GROWT           400 - Day           Wt           (Kg)           +62           66%           RATC           (AI)           B) (AI) (E)           DD K6 (P)           K4 (GR2           (AI)           )           2 (PB)           D Z86 (PE           ray Grey	BREEDI H 600 - Day Wt (kg) +82 63% - \$ DGA \$ DGA \$ T) B) (AI) ) (AI) ) (AI)	Mature Cow Wt (kg) +90 50%	FERT Scrotal Size (cm) +0.4 42% • <b>2B)</b> : <b>4W S8</b> : sons. 1 figures. catalog figures. physica through correct Long	5 5 5 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	o wonde e beaut bull has ase mak ional. R al, mato moving partmen	EMA (sq cm) +2.3 36% +2.3 36% er we ar ifully sn s the f e specia arely do ched w smooth ts. \$Index	CAR Rib Fat (mm) -0.1 45% e excite nooth, v nighest al note you fin ith great , long bu Values arket +\$	CASE Rump Fat (mm) +0.0 45% d about with all 600day of his 20 d bulls v at figure ull, like h	Retail Beef Yield % +0.7 41% these C round e in this 00 and with this es all t his sire a	Intra Muscu Fat % +0.9 38% Quantu excellé s yea 400 d level the w and ve
Acc Purch LOT 9 Born: 08	Ease Direct -2.6 32% haser: 9 8/08/20	Calving Ease Daughters 21 ROGI/ AJOR QUAI MOUN LINDS URN MISS	TH Gestation Length (days) -1.6 42% WOOI 42% WOOI ALYN JUPI ROGI NTUM Q1 MOU SAY MOJO LIND CUPID Q8 MOU CUPID Q8 MEL/ DBOURN M	Birth Weight (kg) +4.5 75% Coloi ALYN 3 TER N- ALYN 3 PB) NT MAJ DELVE NT MA M9 (PE PB) NT MAJ DELVE NT MA SAY JA M9 (PE Coloi	Milk (kg) +3 32% UUR ar: Gr Jor D Jor D CKAL JOR D CKAL JONNA A GHA JPID K RN MIS ary 20	23 Murr 200 - Day Wt (kg) +33 66% N SA ey R (GR1) 2) LA F9 (Pl NGSWOO 4 (PB) (AI ELVENE J83 (PB) J100 (PB NDI G11: 8 (PB) SS CUPIE 23 Murr	ay Grey           GROWT           400 - Day           Wt           (Kg)           +62           66%           RATC           (AI)           B) (AI) (E           DD K6 (P)           K4 (GR2           (AI)           )           2 (PB)           D X86 (PE           ray Grey           GROWT	BREEDI H 600 - Day Wt (kg) +82 63% - \$ DGA \$ DGA \$ T) B) (AI) ) (AI) ) (AI)	PLAN Mature Cow Wt (kg) +90 50% 585 (I Tattoo	FERT Scrotal Size (cm) +0.4 42% PB) : 4W S8: Sons. T figures. catalog figures. catalog figures. catalog figures. catalog figures. correct Long	5 5 5 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	o wonde e beaut bull has ase mak ional. R al, mato moving partmen	EMA (sq cm) +2.3 36% +2.3 36% er we ar ifully sn s the h e speci- arely do ched w smooth ts. \$Index uperma	CAR Rib Fat (mm) -0.1 45% e excite nooth, V nighest al note you fin ith gree Values <b>Values</b> <b>Interfect</b> +\$	CASE Rump Fat (mm) +0.0 45% d about vith all 600day of his 2t d bulls v at figure ull, like f 59 Hea	Retail Beef Yield % +0.7 41% these C round e in this 00 and with this es all t his sire a	Intra- Muscul Fat % +0.9 38% Quantu excelle s yea 400 d level the w and ve
Acc Purch LOT 9 Born: 08	Ease <sup>-</sup> Direct -2.6 32% haser: 9 8/08/20 DUNT M/	Calving Ease Daughters 21 ROGI/ AJOR QUA MOUN LINDS URN MISS WOOI BIRT	TH Gestation Length (days) -1.6 42% WOOI ALYN JUPI ROGI NTUM Q1 MOUN SAY MOJO LIND CUPID Q8 MOUD CUPID Q8 MEL/ DBOURN M WOO	Birth Weight (kg) +4.5 75% DEC Color ALYN 3 TER N: ALYN 1 PB) WT MAJ DELVE NT MAJ DELVE NT MAJ SAY JA M9 (PE SAY DC DELVE NT MAJ SAY JA M9 (PE SAY DC LEUC, MISS CL DBOUI Janu	Milk (kg) +3 32% UUR ur: Gr JOR DUUPITE SI GR TAREL JOR DU SI GR TAREL JOR DI SI GR TAREL JOR N SI GR JOR DI SI GR TAREL SI GR SI GR SI SI S	23 Murr 200 - Day Wt (kg) +33 66% N SA ey R (GR1) 2) LA F9 (Pl NGSWOO 4 (PB) (AI ELVENE J83 (PB) J100 (PB NDI G11: 8 (PB) SS CUPIE 23 Murr	ay Grey           GROWT           400 - Day           Wt           (Kg)           +62           66%           RATC           (AI)           B) (AI) (E           DD K6 (P)           K4 (GR2           (AI)           )           2 (PB)           D X86 (PE           ray Grey           GROWT	BREEDI H 600 - Day Wt (kg) +82 63% - \$ DGA \$ DGA \$ DGA \$ DGA \$ DGA \$ DGA \$	PLAN Mature Cow Wt (kg) +90 50% 585 (I Tattoo	FERT Scrotal Size (cm) +0.4 42% PB) : 4W S8: NOTES sons. T figures. catalog figures. physica through correct Long	5 5 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	o wonder bull has ase mak tional. Ra al, mato moving partmen	EMA (sq cm) +2.3 36% +2.3 36% er we ar ifully sn s the f e specia arely do ched w smooth ts. \$Index	CAR Rib Fat (mm) -0.1 45% e excite nooth, v nighest al note you fin ith great , long bu Values arket +\$	CASE Rump Fat (mm) +0.0 45% d about with all 600day of his 20 d bulls v at figure ull, like h	Retail Beef Yield % +0.7 41% these C round e in this 20 and with this es all t his sire a	Intra- Muscul Fat % +0.9 38% Quantu excelle s yea 400 d i level the w and ve
Acc Purch LOT 9 Born: 08	Ease Direct -2.6 32% haser: 9 8/08/20 DUNT M/ OODBO	Calving Ease Daughters 21 ROGI/ AJOR QUAI MOUN LINDS URN MISS WOOD BIRT Calving Ease	TH Gestation Length (days) -1.6 42% WOOOI ALYN JUPI ROGI NTUM Q1 MOUI NT MAJOR MOUI LIND CUPID Q8 MELA DBOURN M WOOC TH Gestation Length	Birth Weight (kg) +4.5 75% Color Color ALYN -7 TER N- TER N- TER N- TER N- TER N- TER N- NT MAJ, SAY JA M9 (PB SAY DO TO DBOUI Janu Birth Weight	Milk (kg) +3 32% UUR JUPITE JUPITE JUPITE TAREL JOR KI S) DNNA A GHA JPID K RN MIS ary 20 Milk	23 Murr 200 - Day Wt (kg) +33 66% N SA ey R (GR1) 2) LA F9 (Pl NGSWOG (PB) (Al ELVENE J83 (PB) J100 (PB NDI G112 8 (PB) SS CUPIE 23 Murr 200 - Day Wt	ay Grey           GROWT           GROWT           400 - Day           Wt           (kg)           +62           66%           RATC           (Al)           B) (Al) (E           DD K6 (P)           K4 (GR2           (Al)           )           2 (PB)           D Z86 (PE           ay GROWT           400 - Day           Wt	BREEDI H 600 - Day Wt (kg) +82 63% - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	PLAN Mature Cow Wt (kg) +90 50% 585 (I Tattoo PLAN Mature Cow Wt	FERI Scrotal Size (cm) +0.4 42% PB) : 4W S8: NOTES sons. T figures. catalog figures. physica through correct Long Scrotal Size	5 5 5 5 5 5 5 5 5 5 5 5 5 5	Carcase Wt (kg) +53 53% o wonde e beaut bull has ase mak tional. Ra al, mato moving partmen	EMA (sq cm) +2.3 36% +2.3 36% +2.3 36% er we ar ifully sn s the h e specia arely dc ched w smooth ts. \$Index uperma	CAR Rib Fat (mm) -0.1 45% e excite nooth, V highest al note you fin ith great , long bu Values arket +\$ CAR Rib Fat	CASE Rump Fat (mm) +0.0 45% d about with all 600day of his 20 d bulls v at figure ull, like f 59 Hea	Retail Beef Yield % +0.7 41% these C round e in this 20 and with this is sire a wy Grass Retail Beef	Quantu Auscuster

Purchaser:

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Lot 7 Woodbourn Sudbury S125



Lot 8 Woodbourn Stuttgart S96



Lot 9 Woodbourn Saratoga S85

LOT			WOOI				RINA	M S7	•								
Born: 0	05/08/20	021			ur: Gr	•	5)		Tattoo	: 4W S7	7						
Sire: M	ELALEU	ICA KARL M	LEUCA GR MELA (231 (PB) MELA LEUCA DA MELA	RID LOC ALEUCA ALEUCA IYA H7 ALEUCA TEREY	CK G15 A ESBA A EWEI 7 (PB) A DAIY COUC	AÝ D195 ( N E55 (Pl A C167 ( GAR C72	(PB) B) (PB)			average grey bu displays	e 600 da ull is ve s adequ	ay and o ery smoo	utstandi oth, wal cle as m	ng carc ks well irrored b	ase. This with gro by his EN	s lovely eat_outl MA EBV	ve breed dappled look. He /. Please sire.
Dam: W	VOODBO				A MINN	NOW Z95	(PB)										
		BIG P	ARK VITEL	LO D22	2 (PB)	'ALLANG O V45 (PI		8 (PB)		Long	। Fed +१	648 S	•	Values	54 Hea	vy Gras	ss +\$74
		DID		Janu	ary 20	23 Murr		BREED	PLAN					CAR			
E.	Calving Ease	BIRT Calving Ease	Gestation Length	Birth Weight	Milk	200 - Day Wt	GROWT 400 - Day Wt	600 - Day Wt	Mature Cow Wt	Scrotal Size	TLITY Days to	Carcase Wt	EMA	Rib Fat	Rump	Retail Beef	Intra- Muscular
1958	Direct	Daughters	(days)	(kg)	(kg)	(kg)	(kg)	(kg)	(kg)	(cm)	Calving	(kg)	(sq cm)	(mm)	Fat (mm)	Yield %	Fat %
EBV	+1.6	-1.2	-1.2	+3.6	+3	+26	+46	+63	+66	+1.1	-4.4	+43	+2.0	+0.8	+1.0	+0.6	+0.3
Acc	47%	39%	59%	79%	56%	73%	73%	74%	65%	52%	31%	64%	54%	63%	62%	59%	53%
Purc	chaser: _							\$				······					
LOT	11		WOOI	DBO	UR	N SA	NTA	FE Se	52 (PI	3)							
	31/07/20	021			ur: Sil				•	: 4W S6	2						
		MELA	LEUCA DA MELA			A C167 (	PB)			sugges							ow use. I
Dam: W	VOODBC	OURN MISS	LEUCA GH MELA GRETEL M WAR	IANDI ( Aleuc) (19 (PB Rook	g112 (f a minn <b>5)</b> Hasse	NOW Z95 ETT Q10+	(PB) +95 (PB)	(AI)				over to	board.	Values	indity, do	, incy c	are quite
Dam: W	VOODBC	OURN MISS	LEUCA GH MELA <b>GRETEL M</b> WAR DBOURN M	IANDI ( ALEUC) (19 (PB ROOK MISS GI DBOUI	G112 (F A MINN I) HASSE RETEL RN MIS	PB) NOW Z95 ETT Q10- Z34 (PB) SS GRET	; (PB) +95 (PB) ) EL W108	8 (PB)		excepti		oss the I	board. \$Index	Values	51 Hea	-	·
Dam: W	VOODBC	OURN MISS	LEUCA GH MELA <b>GRETEL M</b> WAR DBOURN M WOC	IANDI ( ALEUC) (19 (PB ROOK MISS GI DBOUI	G112 (F A MINN I) HASSE RETEL RN MIS	PB) NOW Z95 ETT Q10- Z34 (PB) SS GRET	; (PB) +95 (PB) ) EL W108	(PB) BREED	PLAN	exceptio Long	onal acr	oss the I	board. \$Index	Values		-	·
Dam: W	VOODBC Calving Ease Direct	DURN MISS WOOI	LEUCA GH MELA <b>GRETEL M</b> WAR DBOURN M WOC	IANDI ( ALEUC) (19 (PB ROOK MISS GI DBOUI	G112 (F A MINN <b>3)</b> HASSE RETEL RN MIS I <b>ary 2(</b>	PB) NOW Z95 ETT Q10- Z34 (PB) SS GRET D23 Murr	5 (PB) +95 (PB) ) EL W108 <b>ray Grey</b> GROWT	(PB) BREED		Exception Long	onal acr J Fed +{	oss the I	board. \$Index	Values	51 Hea	-	·
Dam: W	Calving Ease	BIRT Calving Ease	LEUCA GH MEL/ GRETEL # WAR DBOURN M WOC	IANDI ( ALEUC) (19 (PB ROOK IISS GF DBOUI Janu Birth Weight	G112 (F A MINN S) HASSE RETEL RN MIS Hary 20 Milk	PB) NOW Z95 Z34 (PB) SS GRET <b>233 Murr</b> 200 - Day Wt	5 (PB) +95 (PB) EL W108 GROWT 400 - Day Wt	BREEDI H 600 - Day Wt	Mature Cow Wt	Exception Long	Fed +	643 S Carcase Wt	slndex \$Index uperma	Values rket +\$ CAR	51 Hea	vy Gras	ss +\$65
0	Calving Ease Direct	BIRT BIRT Calving Ease Daughters	LEUCA GH MELA GRETEL K WAR DBOURN M WOC	ANDI ( ALEUC/ (19 (PB ROOK MISS GF DBOUI DBOUI Janu Birth Weight (kg)	G112 (F A MINN F) HASSE RETEL RN MIS ary 20 Milk (kg)	PB) NOW Z95 Z34 (PB) SS GRET 233 Murr 200 - Day Wt (kg)	+95 (PB) ) EL W108 <b>ay Grey</b> GROWT 400 - Day Wt (kg)	B (PB) BREEDI H 600 - Day Wt (kg)	Mature Cow Wt (kg)	excepti Long Scrotal Size (cm)	Fed +S	Carcase Wt (kg)	Soard. \$Index uperma EMA (sq cm)	Values rket +\$ CAR Rib Fat (mm)	51 Hea	vy Gras Retail Beef Yield %	Intra- Muscular Fat %
EBV Acc	Calving Ease Direct -2.9	BIRT Calving Ease Daughters -2.7 39%	LEUCA GH MEL/ GRETEL # WAR DBOURN M WOC	ANDI ( ALEUC) (19 (PB ROOK AISS GF DBOUI Janu Birth Weight (kg) +6.1	G112 (F A MINN B) HASSE RETEL RN MIS ary 20 Milk (kg) +6	PB) NOW Z95 ETT Q10- Z34 (PB) SS GRET <b>233 Murr</b> 200 - Day Wt (kg) +31	5 (PB) +95 (PB) ) EL W108 GROWT 400 - Day Wt (kg) +50	BREED BREED H 600 - Day Wt (kg) +66	Mature Cow Wt (kg) +57	Exception Except	Fed +: ILITY Days to Calving -4.0	Carcase Wt (kg) +39	Spoard. \$Index uperma EMA (sq cm) +1.8	Values rket +\$ CAR Rib Fat (mm) -0.2	51 Hea CASE Rump Fat (mm) -0.3	Retail Beef Yield % +1.3	Intra- Muscular Fat %
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EBV Acc Purc LOT Born: 3 Sire: Mi	Calving Ease Direct -2.9 48% chaser: _ 12 31/07/20 ELALEU	DURN MISS WOOI BIRT Calving Ease Daughters -2.7 39% Daughters -2.7 39% Daughters Calving Ease Calving Calving Ease Calving Cal	LEUCA GH MEL/ GRETEL k WAR DBOURN M WOC TH Gestation Length (days) +0.0 60% WOOI 60% WOOI 60% WOOI EL/ KICA DA MELA LEUCA GA MELA LEUCA GA MELA	ANDI CALEUCA ALEUCA	3112 (f A MINN )) HASSI RETEL RN MIS RETEL (kg) +6 56% ULR (kg) +6 56% ULR (kg) +6 56% ULR (kg) +6 56% ULR (kg) +6 56% ULR (kg) +6 56% ULR (kg) +6 56% ULR (kg) +6 56% ULR (kg) +6 56% ULR (kg) +6 56% ULR (kg) +6 56% ULR (kg) +6 56% ULR (kg) +6 56% ULR (kg) +6 56% (kg) +6 56% (kg) +6 56% (kg) (kg) +6 56% (kg)	PB) NOW Z95 ETT Q10- Z34 (PB) SS GRET 233 Murr 200 - Day Wt (kg) +31 73% Ver L D23 (PI) (PB) N E55 (PI A C167 ( NT (PB) OL B5 (PI OME LAD N) S MISS N 23 Murr	(PB) +95 (PB) EL W108 ay Grey GROWT 400 - Day Wt (kg) +50 73% ELOUI B) (PB) B) (PB) B) (PB) B) (PB) MAGNOL ray Grey GROWT	3 (PB) BREEDI H 600 - Day Wt (kg) +66 74% S S6( S S6( IA Z92 (P BREEDI H	Mature Cow Wt (kg) +57 65% 3 (PB Tattoo	excepti Long FERT Scrotal Size (cm) +1.2 54% NOTES after fo bull is action atter for bull is action bull is action action bu	Fed +S TELITY Days to Calving -4.0 32% Calving -4.0 32% Calving -4.0 32% Calving -4.0 32% Calving -4.0 32% Calving -4.0 32% Calving -4.0 32% Calving -4.0 32% Calving -4.0 32% Calving -4.0 32% Calving -4.0 32% Calving -4.0 32% Calving -4.0 32% Calving -4.0 -4.0 Calving -4.0	fect exa joining. n all the cling and bull, if heifer joind thicknows bull, state bull, st	sindex sindex uperma (sq cm) +1.8 56% smple of Extrem e way d he mod he doe boining uess dov \$Index	Values rket +\$ CARC Rib Fat (mm) -0.2 64% f the typ ely low through over two vor two vor the space Values arket +\$	51 Hea CASE Rump Fat (mm) -0.3 64% 64% birthwei with v ceptiona t too he vo yeau pine. 53 Hea	vy Gras Retail Beef Yield % +1.3 60% ull being ght at - vith mc lly well. eavy, w rs. Gre	ss +\$65 Intra- Muscular Fat % -0.1 55% g sought +1.1 this ore than I would yould be eat butt ss +\$74
EBV Acc Purc LOT Born: 3 Sire: Mi	Calving Ease Direct -2.9 48% chaser: _ 12 31/07/20 ELALEU	DURN MISS WOOI BIRT Calving Ease Daughters -2.7 39% Daughters -2.7 39% Daughters Calving Ease UCA KARL H MELA WHEE RUDD HOLL STEE BIRT	LEUCA GH MEL/ GRETEL M WAR DBOURN M WOC TH Gestation Length (days) +0.0 60% WOOI MELA LEUCA GR MELA LEUCA GR MELA	ANDI ( ALEUC) (19 (PB ROOK MISS GF DBOUI Janu Birth Weight ALEUCA ALEUCA ALEUCA LEUCA LEUCA LEUCA LEUCA ALEUCA ALEUCA ALEUCA ALEUCA LEUCA ALEU	G112 (f A MINN ) ) ) HASSI RETEL RN MIS ary 20 Milk (kg) +6 56% VUR Milk (kg) +6 56% VUR Milk (kg) +6 56% VUR A DEVI A DE	PB) NOW Z95 ETT Q10- Z34 (PB) SS GRET 23 Murr 200 - Day Wt (kg) +31 73% Ver L D23 (Pl (kg) Y D195 ( N E55 (Pl A C167 ( NT (PB) PB) OL B5 (P OME LAD N) S MISS P 200 - Day Wt	(PB) +95 (PB) PEL W108 <b>ay Grey</b> <b>GROWT</b> 400 - Day Wt (kg) +50 73% <b>LOUI</b> B) (PB) B) (PB) MAGNOL <b>ay Grey</b> GROWT 400 - Day Wt	BREEDI H 600 - Day Wt (kg) +66 74% S S 63 S S 63 BREEDI H 600 - Day Wt	Mature Cow Wt (kg) +57 65% 3 (PB Tattoo	exception Long FERT Scrotal Size (cm) +1.2 54% NOTES after for adequa anticipa suitable develop Long FERT Scrotal Size	Fed +: TLITY Days to Calving -4.0 32% 3 3 3 3 3 3 3 3 3 3 3 3 3	fect exa bell the fact exa joining. n all the cling and bull, if heifer joining and bull, if heifer Start bull, start heifer Start	Sooard. \$Index uperma EMA (sq cm) +1.8 56% 56% Extrem e way d he mode bining less dov \$Index uperma	Values rket +\$ CAR Rib Fat (mm) -0.2 64% f the typ ely low through over two vor two vor the space over two vor the space car Rib Fat Rib Fat	51 Hea CASE Rump Fat (mm) -0.3 64% 64% 64% 64% 64% 64% 64% 64%	vy Gras Retail Beef Yield % +1.3 60% (1) 60% (1) 60% (1) (2) (2) (2) (2) (2) (2) (2) (2	ss +\$65 Intra- Muscular Fat % -0.1 55% 9 sought +1.1 this pre than 1 would beat butt ss +\$74

Purchaser:

\$

16



Lot 10 Woodbourn Surinam S77



Lot 11 Woodbourn Santa Fe S62



Lot 12 Woodbourn St Louis S63

LOT			WOOD				FFOL	.K S1									
	20/08/20	BURN NOUGAT (F ONWA	ETT DOWN BURN PB) KELSO ARD DEBBI ONW THE ( PARK HUGI	GLEN E NS KEN IETT D O BAB IE F46 ARD D GLEN E H H77 (	NWORT OWNS ALON I (PB) EBBIE BASS F (GR2)	1018 (GR TH K13 (I WILMA B15 (PB) 7TH (PB F104 (GR	PB) E28 (PB) ) (1)		I attoo:	Nougat Outstar shape a high 20	5: By th , this is nding fig and capa	a bull ures and acity tell 600 day	that is v d when s it all. ( / figures	very ver you lool Great ou are wo	y safe k at this tlook in rth notir	to join t bull, his this sire	ed bull, to cows. s length, and the ther with
Dam: V	VOODBO	URN MISS WOOI	BARBARA ONW DBOURN M	ARD JE ARD JE IISS BA DBOUI	<b>PB)</b> Eremi Araba Rn Mis	AH (PB) .RA G34 SS BARB	ARÁ Z41	(PB)		Long	J Fed +\$	47 S		Values I <b>rket +\$</b>	48 Hea	avy Gras	ss +\$68
		BIRT	ſH	Janu	ary 20	)23 Murr	GROWT	BREED	PLAN	FERT	TILITY			CAR	CASE		
	Calving Ease Direct	Calving Ease Daughters	Gestation Length (days)	Birth Weight (kg)	Milk (kg)	200 - Day Wt (kg)	400 - Day Wt (kg)	600 - Day Wt (kg)	Mature Cow Wt (kg)	Scrotal Size (cm)	Days to Calving	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield %	Intra- Muscular Fat %
EBV	-3.1	+0.0	-0.4	+6.2	+10	+37	+54	+79	+82	+0.3		+47	+1.2	+0.1	+0.3	+0.5	+0.7
Acc	38%	27%	48%	78%	40%	70%	70%	71%	60%	43%		60%	48%	58%	58%	53%	46%
Pur	chaser: _							\$									
	14/03/20	Mont <b>( Major M</b> Ayr F	TEREY HAF MONT 155 (PB) THE C PARK MATI AYR WOO GA HORTINI	Color FEREY RMONY FEREY GLEN B NA J30 PARK I DBOUI ESS (P	MEGA / H62 ( SHOW GASS F (GR2) MATIN, RN CH B)	ey PB) VGIRL E2 104 (GR <sup>-</sup> ) A F80 (PI	(PB) 206 (PB) 1) B) A D84 (PE			AW S24 NOTES wrong v well ar comple Selling	6: It is h with him nd has mented	. Upstai a tight by all iarter sh	nding, c sheath. round nare and	apacity An all high EE d posses	and leng round 3V's acr ssion. S	gth. Mov first cla ross the emen h	nothing ves very ass bull; e board. as been
Dam: V	voodbo	URN MISS															
			Mon <sup>.</sup> Dbourn r	TEREY HIAN \ NGFIEI	TALE (3 (PB) LD PAF	) RK RHIAI	JT+98 (P N (PB)	B) BREED	PLAN	Long	J Fed +\$	48 S		Values	48 Hea	avy Gras	ss +\$71
	Calving		Mon <sup>-</sup> Dbourn r Sprii	TEREY HIAN \ NGFIEI	7 TALE 73 (PB) LD PAF	) RK RHIAI <b>)23 Murr</b>	JT+98 (P N (PB) <b>ay Grey</b> GROWT	BREED	Mature	FERI	Fed +\$	48 S	uperma	rket +\$	CASE	avy Gras	ss +\$71
	Calving Ease Direct	WOOI	Mon <sup>-</sup> Dbourn R Sprii	TEREY HIAN N NGFIEI Janu	TALE (3 (PB) LD PAF ary 20	) RK RHIAI <b>)23 Murr</b>	JT+98 (P N (PB) <b>ay Grey</b> GROWT	BREED		FERT	TILITY			ırket +\$		-	
EBV	Ease Direct	BIRT Calving Ease Daughters -1.8	MON DBOURN R SPRII Gestation Length (days) -1.1	TEREY HIAN \ NGFIEI Janu Birth Weight (kg) +5.1	TALE (3 (PB) LD PAF ary 20 Milk (kg) +7	) RK RHIAI 203 Murr 200 - Day Wt (kg) +33	JT+98 (P N (PB) GROWT 400 - Day Wt (kg) +51	BREED H 600 - Day Wt (kg) +73	Mature Cow Wt (kg) +80	FERT Scrotal Size	ILITY Days to	Carcase Wt (kg) +44	EMA	CAR CAR Rib Fat (mm) +1.0	CASE Rump Fat (mm) +1.4	Retail Beef Yield % +0.1	Intra- Muscular Fat % +0.5
EBV Acc	Ease Direct	BIRT Calving Ease Daughters	MON DBOURN R SPRII Gestation Length (days)	HIAN N NGFIEI Janu Birth Weight (kg)	TALE (3 (PB) LD PAF <b>ary 20</b> Milk (kg)	) RK RHIAI <b>023 Murr</b> 200 - Day Wt (kg)	JT+98 (P N (PB) GROWT 400 - Day Wt (kg)	BREED H 600 - Day Wt (kg)	Mature Cow Wt (kg)	FERI Scrotal Size (cm) +0.5	ILITY Days to	Carcase Wt (kg)	EMA (sq cm) +1.7	CAR	CASE Rump Fat (mm)	Retail Beef Yield %	Intra- Muscular Fat %
EBV Acc Pur	Ease Direct -1.0 38% chaser: _	BIRT Calving Ease Daughters -1.8	MON DBOURN R SPRII Gestation Length (days) -1.1 48%	HIAN N NGFIEI Janu Birth Weight (kg) +5.1 78%	TALEI (3 (PB) LD PAF ary 20 Milk (kg) +7 39%	200 - Day Wt (kg) +33 69%	JT+98 (P N (PB) GROWT 400 - Day Wt (kg) +51 70%	BREED H 600 - Day Wt (kg) +73 71%	Mature Cow Wt (kg) +80 59%	FERI Scrotal Size (cm) +0.5	ILITY Days to	Carcase Wt (kg) +44	EMA (sq cm) +1.7	CAR CAR Rib Fat (mm) +1.0	CASE Rump Fat (mm) +1.4	Retail Beef Yield % +0.1	Intra- Muscular Fat % +0.5
EBV Acc Pure	Ease Direct -1.0 38% chaser: _	WOOI BIRT Calving Ease Daughters -1.8 27%	MON DBOURN R SPRII Gestation Length (days) -1.1	Birth Weight (kg) +5.1 78%	TALEI (3 (PB) LD PAF ary 20 Milk (kg) +7 39%	200 - Day Wt (kg) +33 69%	JT+98 (P N (PB) GROWT 400 - Day Wt (kg) +51 70%	BREED H 600 - Day Wt (kg) +73 71%	Mature Cow Wt (kg) +80 59%	FERI Scrotal Size (cm) +0.5	ILITY Days to Calving	Carcase Wt (kg) +44	EMA (sq cm) +1.7	CAR CAR Rib Fat (mm) +1.0	CASE Rump Fat (mm) +1.4	Retail Beef Yield % +0.1	Intra- Muscular Fat % +0.5
EBV Acc Purr Born: Sire: C	Ease Direct -1.0 38% chaser: _ 15 08/03/20 ARLING/	WOOI BIRT Calving Ease Daughters -1.8 27% 27% 221 GLEN A NAPOLEC CARL	MON DBOURN R SPRII Gestation Length (days) -1.1 48% WOOI GLEN LIAM FARM GLEN LIAM FARM GLEN JYND INGA LADY CARL MELA DBOURN LI WEO GRETEL N	TEREY HIAN \ NGFIEI Janu Birth (kg) +5.1 78% DBO Color LIAM F A JUGE LIAM F A JUGE LIAM F ARRA A C LIND/ INGA I ARRA 3 C LIND/ INGA 1 ARRA 3 C LIND/ INGA 1 C LIND/ INGA	TALE (3 (PB) LD PAF ary 2C Milk (kg) +7 39% UIT: Gr GaRM 2 ERNAU AGHA (PB) B)	) RK RHIAI 23 Murr 200 - Day Wt (kg) +33 69% NISA) 69% NISA) ey zEPPLIN T J104 (I GREY LA SE E6 (PI GR2)	JT+98 (P N (PB) ay Grey GROWT 400 - Day Wt (kg) +51 70% XTON XTON Z80 (PB) DY X57 ( B) (AI) 8 (GR1) 2 (PB) (PB)	BREED H 600 - Day Wt (kg) +73 71% \$ \$ N S14 PB)	Mature Cow Wt (kg) +80 59%	FERT Scrotal Size (cm) +0.5 40% 40% 40%	A There	Carcase Wt (kg) +44 60% e is alw e and th e great e sceptic le is ve	EMA (sq cm) +1.7 48% vays a is is it. 7 carcase onal mu ery soft the sale	serious Fhere is size Nag and mo	Antice CASE Rump Fat (mm) +1.4 58% meat muscle poleon. with p poves we	Retail Beef Yield % +0.1 54% machine from on This free cositive eell and	Intra- Muscular Fat % +0.5 47% 47%
EBV Acc Purr Born: Sire: C	Ease Direct -1.0 38% chaser: _ 15 08/03/20 ARLING/	WOOI BIRT Calving Ease Daughters -1.8 27% 021 GLEN GLEN CARL WOOI WOOI	MON DBOURN R SPRII Gestation Length (days) -1.1 48% WOOI LIAM FARM GLEN LIAM FARM GLEN JYND, INGA LADY CARL MELA DBOURN L WOO GRETEL N WILT.	TEREY HIAN Y NGFIEI Birth Weight (kg) +5.1 78% Color LIAM F A JUGG Color LIAM F A JUGG LIAM F A LEUC/, LINGA I ALEUC/, SHIRE UISS GI	TALE TALE (3 (PB) LD PAF ary 2C Milk (kg) +7 39% 	) RK RHIAI 23 Murr 200 - Day Wt (kg) +33 69% <b>N SA</b> 69% <b>SE</b> 69% <b>SE</b> 69% <b>SE</b> 69% <b>SE</b> 69% <b>SE</b> 69% <b>SE</b> 69% <b>SE</b> 69% <b>SE</b> 104 (I 3REY LA SE E6 (PI GR2) LINDA Z4 NDI G112 LLY G19 CLASSS J81 (PB)	ZB0 (PB) ZB0 (PB) ZB0WT 400 - Day Wt (kg) +51 70% XTON ZB0 (PB) DY X57 ( B) (Al) B (GR1) 2 (PB) (PB) (PB)	BREED H 600 - Day Wt (kg) +73 71% \$ <b>J S14</b> PB) (AI)	Mature Cow Wt (kg) +80 59%	FERT Scrotal Size (cm) +0.5 40% 40% AW S14 NOTES Woodb the othe bull ep second figures	A There	Carcase Wt (kg) +44 60% e is alw e and th e great c exceptic e is ve EMA in	EMA (sq cm) +1.7 48% /ays a is is it. T carcase onal mu ery soft the sale \$Index	serious Serious Site Naguscling and me e and ex	CASE Rump Fat (mm) +1.4 58% meat muscle poleon. with p poves we ktraordin	Retail Beef Yield % +0.1 54% machine from on This free ositive ell and harily goo	Intra- Muscular Fat % +0.5 47% 47%
EBV Acc Purr Born: Sire: C	Ease Direct -1.0 38% chaser: _ 15 08/03/20 ARLING/	WOOI BIRT Calving Ease Daughters -1.8 27% 021 GLEN GLEN CARL WOOI WOOI	MON DBOURN R SPRII Gestation Length (days) -1.1 48% WOOI LIAM FARM GLEN DI (PB) JYNDJ INGA LADY CARL MELA DBOURN L WOO GRETEL N WUIT DBOURN M	TEREY HIAN V NGFIEI Janu Birth Weight (kg) +5.1 78% Color LIAM F AINGA I JUGA LIAM F ARRA ARRA ARRA JUGE LIAM F SHIRE IISS GI DBOUI	TALE (3 (PB) LD PAP (kg) +7 39% +7 39% +7 39% +7 39% +7 39% +7 39% +7 39% +7 39% +7 39% +7 39% +7 39% +7 400 400 400 400 400 400 400 400 400 40	200 - Day Wt (kg) +33 69% NISA 69% NISA 69% NISA 69% NISA 69% NISA 100 68% LINDA 24 NDI G112 LINDA 24 NDI G112 LINDA 24 NDI G112 LINDA 24 NDI G112 LINDA 24	ZR0 (PB) (PB) (kg)	BREED H 600 - Day Wt (kg) +73 71% <b>5</b> <b>5</b> <b>5</b> <b>5</b> <b>6</b> <b>7</b> <b>7</b> <b>7</b> <b>7</b> <b>7</b> <b>7</b> <b>7</b> <b>7</b>	Mature Cow Wt (kg) +80 59% (PB) Tattoo	FERT Scrotal Size (cm) +0.5 40% 40% *4W S14 NOTES Woodb the othe bull escond figures Long	A There Calving A Calving Calvi	Carcase Wt (kg) +44 60% e is alw e and th e great c exceptic e is ve EMA in	EMA (sq cm) +1.7 48% /ays a is is it. T carcase onal mu ery soft the sale \$Index	serious CAR( Rib Fat (mm) +1.0 59% sire Nap scling and mo e and ex Values arket +\$	CASE Rump Fat (mm) +1.4 58% meat muscle poleon. with p poves we ktraordin	Retail Beef Yield % +0.1 54% machine from on This free ositive ell and harily goo	Intra- Muscular Fat % +0.5 47% 47%
EBV Acc Purr Born: Sire: C	Ease Direct -1.0 38% chaser: _ 15 08/03/20 ARLING/	WOOI BIRT Calving Ease Daughters -1.8 27% 021 GLEN GLEN CARL WOOI DURN MISS WOOI	MON DBOURN R SPRII Gestation Length (days) -1.1 48% WOOI LIAM FARM GLEN DI (PB) JYNDJ INGA LADY CARL MELA DBOURN L WOO GRETEL N WUIT DBOURN M	TEREY HIAN V NGFIEI Janu Birth Weight (kg) +5.1 78% Color LIAM F AINGA I JUGA LIAM F ARRA ARRA ARRA JUGE LIAM F SHIRE IISS GI DBOUI	TALE (3 (PB) LD PAP (kg) +7 39% +7 39% +7 39% +7 39% +7 39% +7 39% +7 39% +7 39% +7 39% +7 39% +7 39% +7 400 400 400 400 400 400 400 400 400 40	200 - Day Wt (kg) +33 69% NISA) 69% ZEPPLIN T J104 (I GRE) LINDA Z4 NDI G1112 LLY G19 CLASS GRET 23 Murr	Z80 (PB) Z80 (PB) Z80 (PB) Z80 (PB) Z80 (PB) Z80 (PB) DY X57 ( B) (Al) 2 (PB) (PB) (PB) EL D109 CROWT	BREED H 600 - Day Wt (kg) +73 71% <b>5</b> <b>5</b> <b>5</b> <b>5</b> <b>6</b> <b>7</b> <b>7</b> <b>7</b> <b>7</b> <b>7</b> <b>7</b> <b>7</b> <b>7</b>	Mature Cow Wt (kg) +80 59% (PB) Tattoo	FERT Scrotal Size (cm) +0.5 40% 40% *4W S14 NOTES Woodb the othe bull escond figures Long	4 S: There oourn sale r. By th chibits ment. H highest	Carcase Wt (kg) +44 60% e is alw e and th e great c exceptic e is ve EMA in	EMA (sq cm) +1.7 48% /ays a is is it. T carcase onal mu ery soft the sale \$Index	serious CAR( Rib Fat (mm) +1.0 59% sire Nap scling and mo e and ex Values arket +\$	Asserved to the second	Retail Beef Yield % +0.1 54% machine from on This free ell and harily goo	Intra- Muscular Fat % +0.5 47% 47%

Purchaser:

35%

25%

Acc

48%

78% 35%

69%

\_ \$ \_

71%

70%

58%

41%

60%

49%

59%

59%

55%

48%



Lot 13 Woodbourn Suffolk S122



Lot 14 Woodbourn Stevedore S24



Lot 15 Woodbourn Saxton S14

LOT	16		WOO	DBO		N ST	JUK		323	(PD)			_	_	_		
Born: 1	14/03/20	021		Colo	ur: Gr	ey			Tattoo	: 4W S2	3						
Sire: M	ELALEU	MELA I <b>ca karl f</b>	LEUCA GF MELA (231 (PB)		CK G15 A ESBA	L D23 (Pl 5 (PB) AY D195 ( N E55 (Pl	(PB)			bulls, h you loo	as been k at this	very sa bull. Th	tisfying. ne capa	You ca city, leng	n unders gth and i	stand w meat in	r on the hy when this bull xtremely
		MELA	LEUCA DA MEL	ALEUC	7 (PB) A DAIY	′A C167 (	(PB)			well. Ti on this	ght shea bull, in a	ath, beau a word, a	utiful top are exce	o line an eptional.	d muscl Please	ing. The take the	e figures e time to
			LEUCA JA MEL/	CKHAN	MER .	ADOR E2 J115 (PB) ERELDA	) ` ´	)			em care standing		d I think	k you wi	li be imj	pressed	they
Dam: W	VOODBO	WOO	GLÉI DBOURN N	AISS HE	EATHE	GUN W7 R A12 (P SS HEAT	B)	(PB)		Long	Fed +\$	58 S		Values Irket +\$	63 Hea	vy Gra	ss +\$81
		BIR	гн	Janu	ary 20	023 Murr	ay Grey GROWT	BREED	PLAN	FERT				CAR	CASE		
8	Calving	Calving	Gestation	Birth	Milk		400 - Day	600 - Day		Scrotal Size	Days	Carcase	EMA	Rib Fat	Rump	Retail	Intra-
۲	Ease Direct	Ease Daughters	Length (days)	Weight (kg)	(kg)	Wt (kg)	Wt (kg)	Wt (kg)	Cow Wt (kg)	(cm)	to Calving	Wt (kg)	(sq cm)	(mm)	Fat (mm)	Beef Yield %	Muscular Fat %
EBV	+1.4	-1.6	-2.4	+4.1	+9	+32	+55	+76	+74	+1.4	-3.7	+50	+2.3	-0.3	-0.6	+1.4	+0.3
Acc	45%	36%	56%	79%	54%	71%	72%	73%	63%	51%	28%	63%	52%	60%	60%	57%	51%
Purc	chaser: _	·						\$									
LOT	17		WOO	DBO	UR	N SW	INDC	)N S1	9 (PE	3)							
Born: 1	11/03/20	021		Colo	ur: Sil	ver			Tattoo	: 4W S1	Ð						
			MON EREY HAI			FORCE	(PB)										
	YR PARF	K MAJOR N		GLEN E		104 (CP	1)										n his butt and milk
Sire: A'			PARK MAT AYR ORC ROOK HAS	INA J30 PARK I ADIA P SETT (	) (GR2 MATIN ARK C Q10+95	) A F80 (Pl ENTURY 5 (PB) (Al	B) (PB) )			figures number	with wo	onderful high price	carcass ed bulls	s data. at last y	By the	same s le. Out (	ire as a
	VOODBO	WARF	PARK MAT AYR ORC ROOK HAS WAR GRETEL 2 MON DBOURN M	INA J30 PARK I SETT ( ROOK <b>234 (PB</b> TEREY /IISS GI	) (GR2 MATIN ARK C 210+95 BETTY ) TALE RETEL	) A F80 (PI ENTURY 5 (PB) (AI 7 L31 (PB NT SCOL	B) 7 (PB) ) ) JT+98 (P ?B)	,		figures number our old	with wo	onderful nigh price es in Z34	carcass ed bulls 4. Suitat \$Index	s data. at last y ble for co Values	By the sear's sa	same s le. Out o g.	ire as a
	VOODBO	WARF DURN MISS WOOL	PARK MAT AYR ORC ROOK HAS WAR <b>GRETEL 2</b> MON DBOURN M WOO	INA J30 PARK I ADIA P SETT ( ROOK <b>234 (PB</b> TEREY /ISS GI	) (GR2 MATIN ARK C Q10+95 BETTY ) TALE RETEL RN MIS	) A F80 (Pl ENTURY 5 (PB) (AI 7 L31 (PB 1 L31 (PB NT SCOL W108 (P SS GRET	B) 7 (PB) ) ) JT+98 (Pl ?B) EL Q98 ( <b>ray Grey</b>	PB) BREED	PLAN	figures number our old Long	with wo of the h favourite <b>J Fed +</b> \$	onderful nigh price es in Z34	carcass ed bulls 4. Suitat \$Index	s data. at last y ble for co Values a <b>rket +\$</b>	By the sear's sa ow joinin 46 Hea	same s le. Out o g.	ire as a of one of
	Calving	WARF DURN MISS WOOI BIR <sup>-</sup> Calving	PARK MAT AYR ORC ROOK HAS WAR <b>GRETEL 2</b> MON DBOURN M WOO	INA J30 PARK I ADIA P SETT ( ROOK 34 (PB TEREY /ISS GI DBOU Janu Birth	) (GR2 MATIN ARK C 210+95 BETTY TALE RTALE RN MIS IARY 20 Milk	) A F80 (PI ENTURY 5 (PB) (AI 7 L31 (PB) (AI 7 L31 (PB) W 108 (P SS GRET 023 Murr 200 - Day	B) (PB) ) ) ) (PB) (EL Q98 ( ( <b>ray Grey</b> (GROWT) (400 - Day	PB) BREEDI H 600 - Day	Mature	figures number our old Long	with wo of the h favourite J Fed +\$	onderful high price es in Z34	carcass ed bulls 1. Suitat \$Index uperma	s data. at last y ble for co Values rket +\$ CAR Rib Fat	By the sear's sa by joinin 46 Hea CASE Rump	same s le. Out o g. vy Gras	ire as a of one of ss +\$64
		WARF DURN MISS WOOI	PARK MAT AYR ORC ROOK HAS WAR <b>GRETEL 2</b> MON DBOURN M WOC	INA J30 PARK I ADIA P SETT ( ROOK <b>34 (PB</b> TEREY /IISS GI DBOU Janu	) (GR2 MATIN ARK C 210+95 BETT) ) TALE RETEL RN MIS Hary 20 Milk	) A F80 (PI 5 (PB) (AI 7 L31 (PB NT SCOL W108 (P SS GRET <b>)23 Murr</b>	B) (PB) ) ) ) PB) EL Q98 ( ray Grey GROWT	PB) BREEDI		figures number our old Long	with wo of the h favourite <b>J Fed +</b> \$	onderful high price es in Z34	carcass ed bulls 4. Suitat \$Index uperma	s data. at last y ble for co Values arket +\$	By the sear's sa bw joinin 46 Hea	same s le. Out o g. vy Gras	ire as a of one of ss +\$64
Dam: W	Calving Ease Direct -4.0	WARF DURN MISS WOOL BIR Calving Ease Daughters -2.6	PARK MAT AYR ORC ROOK HAS WAR GRETEL 2 MON DBOURN M WOO TH Gestation Length (days) +0.0	INA J30 PARK I ADIA P SETT ( ROOK <b>34 (PB</b> TEREY MISS GI DBOU <b>Janu</b> Birth Weight (kg) +5.9	) (GR2 MATIN ARK C Q10+95 BETT) 7 TALE RETEL RN MIS <b>ary 20</b> Milk (kg) +12	) A F80 (PI ENTURY 5 (PB) (AI 6 (PB) (AI 7 L31 (PB W108 (P SS GRET 200 - Day Wt (kg) +35	B) (PB) ) ) ) ) ) ) ) ) ) ) ) ) )	PB) BREEDI H 600 - Day Wt (kg) +71	Mature Cow Wt (kg) +76	figures number our old Long Scrotal Size (cm) +0.4	Fed + Days to Calving -3.3	carcase Wt (kg) +43	carcass ed bulls 4. Suitat \$Index uperma EMA (sq cm) +1.4	A data. at last y ble for co Values arket +\$ CAR Rib Fat (mm) +0.9	By the sear's sa ow joinin 46 Hea CASE Rump Fat (mm) +1.3	same s le. Out o g. vy Gras Retail Beef Yield % +0.2	Intra- Muscular Fat % +0.4
Dam: W	Calving Ease Direct -4.0 42%	WARF DURN MISS WOOD BIR Calving Ease Daughters	PARK MAT AYR ORC ROOK HAS WAR <b>GRETEL 2</b> MON DBOURN M WOO	INA J30 PARK I ADIA P SETT ( ROOK 234 (PB TEREY /IISS GI DBOU DBOU Janu Birth Weight (kg)	) (GR2 MATIN ARK C 210+95 BETT) ) TALE RETEL RN MIS Iary 20 Milk (kg)	) A F80 (Pl ENTURY 5 (PB) (AI ( L31 (PB NT SCOL W108 (P SS GRET <b>D23 Murr</b> <b>D23 Murr</b> (kg)	B) (PB) ) (PB) (PB) (PB) (PB) (PB) (PB)	PB) BREEDI H 600 - Day Wt (kg) +71 72%	Mature Cow Wt (kg)	figures number our old Long Scrotal Size (cm)	with wo of the h favourite Fed +\$	onderful nigh prices in Z34 442 S Carcase Wt (kg)	carcass ed bulls 4. Suitat \$Index uperma EMA (sq cm)	s data. at last y ble for co Values urket +\$ Rib Fat (mm)	By the sear's sa ow joinin 46 Hea CASE Rump Fat (mm)	same s le. Out d g. vy Gras Retail Beef Yield %	Intra- Muscular Fat %
Dam: W EBV Acc	Calving Ease Direct -4.0	WARF DURN MISS WOOL BIR Calving Ease Daughters -2.6	PARK MAT AYR ORC ROOK HAS WAR GRETEL 2 MON DBOURN M WOO TH Gestation Length (days) +0.0	INA J30 PARK I ADIA P SETT ( ROOK <b>34 (PB</b> TEREY MISS GI DBOU <b>Janu</b> Birth Weight (kg) +5.9	) (GR2 MATIN ARK C Q10+95 BETT) 7 TALE RETEL RN MIS <b>ary 20</b> Milk (kg) +12	) A F80 (PI ENTURY 5 (PB) (AI 6 (PB) (AI 7 L31 (PB W108 (P SS GRET 200 - Day Wt (kg) +35	B) (PB) ) ) ) ) ) ) ) ) ) ) ) ) )	PB) BREEDI H 600 - Day Wt (kg) +71	Mature Cow Wt (kg) +76	figures number our old Long Scrotal Size (cm) +0.4	Fed + Days to Calving -3.3	carcase Wt (kg) +43	carcass ed bulls 4. Suitat \$Index uperma EMA (sq cm) +1.4	A data. at last y ble for co Values arket +\$ CAR Rib Fat (mm) +0.9	By the sear's sa ow joinin 46 Hea CASE Rump Fat (mm) +1.3	same s le. Out o g. vy Gras Retail Beef Yield % +0.2	Intra- Muscular Fat % +0.4
Dam: W EBV Acc Purc	Calving Ease Direct -4.0 42% chaser: _	WARF DURN MISS WOOL BIR Calving Ease Daughters -2.6	PARK MAT AYR ORC ROOK HAS WAR GRETEL 2 MON DBOURN M WOO TH Gestation Length (days) +0.0	INA J30 PARK I ADIA P SETT ( ROOK 334 (PB TEREY AISS GI DBOUI Janu Birth Weight (kg) +5.9 79%	(GR2 MATIN ARK C 210+95 BETT) ) TALE RETEL RN MIS <b>ary 20</b> (kg) +12 46%	) A F80 (Pl ENTURY 5 (PB) (Al ( L31 (PB NT SCOL W108 (P SS GRET <b>D23 Murr</b> 200 - Day Wt (kg) +35 70%	B) (PB) (PB) B) EL Q98 (P Cay Grey GROWT 400 - Day Wt (kg) +53 71%	PB) BREEDI H 600 - Day Wt (kg) +71 72% \$	Mature Cow Wt (kg) +76 61%	figures number our old Long Scrotal Size (cm) +0.4 44%	Fed + Days to Calving -3.3	carcase Wt (kg) +43	carcass ed bulls 4. Suitat \$Index uperma EMA (sq cm) +1.4	A data. at last y ble for co Values arket +\$ CAR Rib Fat (mm) +0.9	By the sear's sa ow joinin 46 Hea CASE Rump Fat (mm) +1.3	same s le. Out o g. vy Gras Retail Beef Yield % +0.2	Intra- Muscular Fat % +0.4
Dam: W EBV Acc Purc LOT	Calving Ease Direct -4.0 42% chaser: _	WARF DURN MISS WOOD BIR Calving Ease Daughters -2.6 33%	PARK MAT AYR ORC ROOK HAS WAR GRETEL 2 MON DBOURN N WOC TH Gestation Length (days) +0.0 51%	INA J3C PARK I ADIA P SETT C ROOK 234 (PB TEREY AISS GI DBOU Janu Birth Weight (kg) +5.9 79%	(GR2 MATIN ARK C 210+95 BETT) ) TALE RETEL RN MIS <b>ary 20</b> (kg) +12 46%	) A F80 (PI ENTURY 5 (PB) (AI C L31 (PB) NT SCOL W108 (P SS GRET <b>200 - Day</b> Wt (kg) +35 70%	B) (PB) (PB) B) EL Q98 (P Cay Grey GROWT 400 - Day Wt (kg) +53 71%	PB) BREEDI H 600 - Day Wt (kg) +71 72% \$	Mature Cow Wt (kg) +76 61%	figures number our old Long Scrotal Size (cm) +0.4 44%	vith wo of the h favourite ILITY Days to Calving -3.3 28%	carcase Wt (kg) +43	carcass ed bulls 4. Suitat \$Index uperma EMA (sq cm) +1.4	A data. at last y ble for co Values arket +\$ CAR Rib Fat (mm) +0.9	By the sear's sa ow joinin 46 Hea CASE Rump Fat (mm) +1.3	same s le. Out o g. vy Gras Retail Beef Yield % +0.2	Intra- Muscular Fat % +0.4
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Purchaser:

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Lot 16 Woodbourn Stockport S23



Lot 17 Woodbourn Swindon S19



Lot 18 Woodbourn Stormboy S12

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Sire: M	ELALEU	ICA KARL M	LEUCA GF MELA (231 (PB) MELA LEUCA DA MEL ONW	RID LOO ALEUCA ALEUCA AIYA H7 ALEUCA ARD N	CK G15 A ESBA A EWE A EWE 7 (PB) A DAIY	AÝ D195 N E55 (PI	(PB) B) (PB)			joining 400day	season. ) with e d smoot	hose thia He has xcellent h and a	low birl	th, very figures	good gro across	owth (ea the boa	special ird. Vei
					SALLY	29TH (PE	3)										
Dam: B	IG PAR	<b>K BARBAR</b>	BUN BOURN N	/ISS Y	BARBA	OAD X37 ARA C106 T30 (PB	6 (PB)			Long	J Fed +\$	641 S		Values	47 Hea	vy Gras	ss +\$6
				Janu	ary 20	)23 Murr		BREED	PLAN				-			-	
0	Calving Ease Direct	BIR Calving Ease Daughters	Gestation Length (days)	Birth Weight (kg)	Milk (kg)	200 - Day Wt (kg)	GROWT 400 - Day Wt (kg)	H 600 - Day Wt (kg)	Mature Cow Wt (kg)	Scrotal Size (cm)	TLITY Days to Calving	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	CASE Rump Fat (mm)	Retail Beef Yield %	Intra- Muscula Fat %
EBV	+0.6	-2.6	-0.9	+3.9	+3	+25	+44	+59	+58	+1.1	-3.4	+37	+1.6	+0.8	+0.9	+0.2	+0.5
Acc	46%	38%	57%	79%	55%	71%	72%	73%	63%	50%	29%	63%	51%	60%	60%	56%	51%
Purc	chaser:							\$			•			•			
.OT	20		WOO	DBO	UR	N SU'	TTON	I S44	( <b>PB</b> )								
orn: 2	29/03/20	021		Colo	ur: Sil	ver			Tattoo	: 4W S4	4						
			MON	TEREY	MEGA	FORCE	(PB)										
		MONT	EREY HAI				(ГВ)										
			MON			VGIRL E2	206 (PB)					l with ex					
ire: A	YR PARI	K MAJOR M	55 (PB)							figures		the boar	d with tl	he low +	-2.7 birth	n. One r	needs
						104 (GR	1)			get beh		bull to	appreci	ate the	muscle		nis spir
			PARK MAT	INA J30	) (GR2	)				get beh and thr	ough hi	s back e	appreci nd. Ver	ate the y low ge	muscle estation	length (	is spir which
			PARK MAT AYR	INA J30 PARK I	) (GR2) MATIN	) A F80 (Pl	B)			get beh and thr good) i	ough hi: s one o	s back e f the rea	appreci nd. Ver	ate the y low ge	muscle estation	length (	is spir which
		AYR F	PARK MAT AYR THE	INA J30 PARK I GLEN I	) (GR2) MATIN BASS F	)	B)			get beh and thr good) i	ough hi	s back e f the rea	appreci nd. Ver	ate the y low ge	muscle estation	length (	is spir which
		AYR F	PARK MAT AYR THE PARK HUG	INA J30 PARK I GLEN I H H77	) (GR2) MATIN BASS F (GR2)	) A F80 (Pl =104 (GR	B) :1)	3)		get beh and thr good) i	ough hi: s one o	s back e f the rea	appreci nd. Ver	ate the y low ge	muscle estation	length (	is spir which
)am: W		AYR F AYR F	PARK MAT AYR THE PARK HUG AYR	INA J30 PARK I GLEN I H H77 PARK	) (GR2) MATIN BASS F (GR2) TRIAL	) A F80 (Pl	B) :1)	3)		get beh and thr good) i	ough hi: s one o	s back e f the rea	appreci nd. Ver asons w	ate the y low ge ve used	muscle estation	length (	is spir which
)am: W		AYR F AYR F DURN MISS	PARK MAT AYR THE PARK HUG AYR VITELLO THO	INA J30 PARK I GLEN I H H77 PARK <b>N99 (PE</b> LOGOL	) (GR2) MATIN BASS F (GR2) TRIAL <b>B)</b> ONG Y	) A F80 (Pl =104 (GR	B) :1) R F92 (PE	,		get beh and thr good) i	ough hi: s one o	s back e f the rea	appreci nd. Ver asons w	ate the y low ge	muscle estation	length (	is spir which
)am: W		AYR F AYR F DURN MISS	PARK MAT AYR THE PARK HUG AYR VITELLO I THO ARK VITEL	INA J30 PARK I GLEN I H H77 PARK PARK N99 (PE LOGOL LO D2	) (GR2) MATIN BASS F (GR2) TRIAL TRIAL <b>3)</b> ONG Y 2 (PB)	) A F80 (Pl =104 (GR & ERROF (ALLANG	B) 11) R F92 (PE GATTA Y3	,		get beh and thr good) i 2022 jo	ough hi s one o ining se	s back e f the rea ason.	appreci nd. Ver asons w \$Index	ate the y low ge ve used Values	muscle estation him ove	length ( er heifei	iis spir which rs in th
)am: W		AYR F AYR F DURN MISS	PARK MAT AYR THE PARK HUG AYR VITELLO I THO ARK VITEL	INA J30 PARK I GLEN I H H77 PARK PARK LOGOL LO D2 PARK V	) (GR2) MATIN BASS F (GR2) TRIAL <b>3)</b> ONG Y 2 (PB) /ITELL	) A F80 (Pl =104 (GR & ERROF /ALLANG O V45 (Pl	B) (1) R F92 (PE GATTA Y3 B)	3 (PB)		get beh and thr good) i 2022 jo	ough hi: s one o	s back e f the rea ason.	appreci nd. Ver asons w \$Index	ate the y low ge ve used Values	muscle estation	length ( er heifei	iis spir which rs in th
9am: W		ayr f ayr f <b>Durn Miss</b> Big P	PARK MAT AYR THE PARK HUG AYR VITELLO I THO ARK VITEL BIG I	INA J30 PARK I GLEN I H H77 PARK PARK LOGOL LO D2 PARK V	) (GR2) MATIN BASS F (GR2) TRIAL <b>3)</b> ONG Y 2 (PB) /ITELL	) A F80 (Pl =104 (GR & ERROF /ALLANG O V45 (Pl	B) 11) R F92 (PE GATTA Y3 B) <b>ray Grey</b>	BREED	PLAN	get beh and thr good) i 2022 jo	ough hi s one o ining se <b>j Fed +</b> {	s back e f the rea ason.	appreci nd. Ver asons w \$Index	ate the y low ge ve used Values wrket +\$	muscle estation him ove 51 Hea	length ( er heifei	iis spir which rs in th
am: W	VOODBC	AYR F AYR F DURN MISS BIG P BIRT	PARK MAT AYR THE PARK HUG AYR VITELLO THO ARK VITEL BIG I	INA J30 PARK I GLEN I H H77 PARK <sup>-</sup> <b>N99 (PE</b> LOGOL LO D2: PARK V Janu	) (GR2) MATIN BASS F (GR2) TRIAL <b>3)</b> ONG Y 2 (PB) /ITELL	) A F80 (PI =104 (GR & ERROF (ALLANG O V45 (PI <b>)23 Murr</b>	B) 1) R F92 (PE GATTA Y3 B) <b>ray Grey</b> GROWT	BREED		get beh and thr good) i 2022 jo Long	ough hi: s one o ining se <b>g Fed +</b> \$	s back e f the rea ason. 643 S	appreci nd. Ver asons w \$Index	ate the y low ge ve used Values wrket +\$	muscle estation him ove	length ( er heifer vy Gras	is spir which rs in th ss +\$6
am: W		ayr f ayr f <b>Durn Miss</b> Big P	PARK MAT AYR THE PARK HUG AYR VITELLO I THO ARK VITEL BIG I	INA J30 PARK I GLEN I H H77 PARK <sup>-</sup> PARK <sup>-</sup> DOGOL LO D2: PARK V Janu Birth	) (GR2) MATIN BASS F (GR2) TRIAL ONG Y 2 (PB) (ITELL Milk	) A F80 (PI =104 (GR & ERROF (ALLANG O V45 (PI <b>)23 Murr</b>	B) 1) R F92 (PE GATTA Y3 B) <b>ray Grey</b> GROWT	BREED		get beh and thr good) i 2022 jo Long FER1 Scrotal Size	ough hi s one o ining se <b>j Fed +</b> {	s back e f the rea ason.	appreci nd. Ver asons w \$Index uperma	ate the y low ge ve used Values urket +\$ CAR	muscle estation him ove 51 Hea CASE Rump	length ( er heifei	is spir which 's in th ss +\$6
am: W	VOODBC	AYR F AYR F DURN MISS BIG P BIG BIRT	PARK MAT AYR THE PARK HUG AYR VITELLO THO ARK VITEL BIG I	INA J30 PARK I GLEN I H H77 PARK <sup>-</sup> <b>N99 (PE</b> LOGOL LO D2: PARK V Janu	) (GR2) MATIN (GR2) TRIAL ONG Y 2 (PB) (ITELL) Mary 20	) A F80 (PI =104 (GR & ERROF (ALLANG O V45 (P) <b>023 Murr</b> 200 - Day	B) (1) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	BREED H 600 - Day	Mature	get beh and thr good) i 2022 jo Long	ough hi: s one o ining se <b>J Fed +\$</b>	s back e f the rea ason. 643 S	appreci nd. Ver asons w \$Index uperma	ate the y low ge ve used Values irket +\$	muscle estation him ove 51 Hea	length ( er heifer vy Gras	is spir which rs in th ss +\$6
Dam: W	VOODBC Calving Ease	AYR F AYR F DURN MISS BIG P BIG Calving Ease	PARK MAT AYR THE PARK HUG AYR VITELLO I THO ARK VITEL BIG I Gestation Length	INA J30 PARK I GLEN I H H77 PARK <sup>-</sup> <b>N99 (PE</b> LOGOL LO D2: PARK V Janu Birth Weight	) (GR2) MATIN BASS F (GR2) TRIAL ONG Y 2 (PB) (ITELL Milk	) A F80 (Pl = 104 (GR & ERROF (ALLANG O V45 (Pl <b>)23 Murr</b> 200 - Day Wt	B) A F92 (PE GATTA Y3 B) Tay Grey GROWT 400 - Day Wt	BREED H 600 - Day Wt	Mature Cow Wt	get beh and thr good) i 2022 jo Long FER1 Scrotal Size	ough hi: s one o ining se <b>J Fed +\$</b>	s back e f the rea ason. 643 S Carcase Wt	appreci nd. Ver asons w \$Index uperma	ate the y low ge ve used Values urket +\$ CAR	muscle estation him ove 51 Hea CASE Rump	length ( er heifer vy Gras	is spir which s in th
0	Calving Ease Direct	AYR F AYR F DURN MISS BIG P BIG BIG BIG BIG BIG BIG BIG BIG BIG BIG	PARK MAT AYR THE PARK HUG AYR VITELLO THO ARK VITEL BIG I TH Gestation Length (days)	INA J30 PARK I GLEN I H H77 PARK <sup>-</sup> PARK <sup>-</sup> N99 (PE LOGOL LO D2: PARK V Janu Birth Weight (kg)	) (GR2) MATIN BASS F (GR2) TRIAL <b>3)</b> ONG Y 2 (PB) (ITELL MIR (kg)	) A F80 (Pl =104 (GR & ERROF (ALLANG O V45 (Pl <b>200</b> - Day Wt (kg)	B) A F92 (PE SATTA Y3 B) <b>ray Grey</b> GROWT 400 - Day Wt (kg)	BREED H 600 - Day Wt (kg)	Mature Cow Wt (kg)	get beh and thr good) i 2022 jo Long Scrotal Size (cm)	ough hi: s one o ining se <b>J Fed +\$</b>	s back e f the rea ason. 643 S Carcase Wt (kg)	appreci nd. Ver asons w \$Index uperma EMA (sq cm)	ate the y low ge ve used Values rket +\$ CAR Rib Fat (mm)	muscle estation him ove 51 Hea CASE Rump Fat (mm)	length ( er heifer vy Gras Retail Beef Yield %	is spir which rs in th ss +\$6
EBV Acc	Calving Ease Direct +1.3	AYR F AYR F DURN MISS BIG P BIRT Calving Ease Daughters -0.6	PARK MAT AYR THE PARK HUG AYR VITELLO THO ARK VITEL BIG I Gestation Length (days) -0.6	INA J30 PARK I GLEN I H H77 PARK <sup>-</sup> PARK <sup>-</sup> PARK V Janu Birth Weight (kg) +2.7	) (GR2) MATIN BASS F (GR2) TRIAL 3) ONG Y 2 (PB) (ITELL Milk (kg) +11	) A F80 (Pl =104 (GR & ERROF (ALLANG O V45 (Pl <b>200</b> - Day Wt (kg) +23	B) ATTA Y3 B) <b>GROWT</b> 400 - Day Wt (kg) +46	BREED H 600 - Day Wt (kg) +62	Mature Cow Wt (kg) +71	get beh and thr good) i 2022 jo Long FERT Scrotal Size (cm) +0.1	ough hi: s one o ining se <b>J Fed +\$</b>	s back e f the rea ason. 643 S Carcase Wt (kg) +44	appreci nd. Ver asons w \$Index uperma EMA (sq cm) +2.3	Values rket +\$ CAR Rib Fat (mm) +1.0	muscle estation him ove 51 Hea CASE Rump Fat (mm) +1.4	length ( er heifer vy Gras Retail Beef Yield % +0.2	is spir which rs in th ss +\$6
EBV Acc Purc	Calving Ease Direct +1.3 38% Chaser: _	AYR F AYR F DURN MISS BIG P BIRT Calving Ease Daughters -0.6	PARK MAT AYR THE PARK HUG AYR VITELLO THO ARK VITEL BIG I H Gestation Length (days) -0.6 48%	INA J30 PARK I GLEN I H H77 PARK P PARK V Janu Birth Weight (kg) +2.7 78%	0 (GR2) MATIN BASS F (GR2) TRIAL 3) OONG Y 2 (PB) TTELL Milk (kg) +11 37%	) A F80 (Pl =104 (GR & ERROF (ALLANG O V45 (Pl <b>023 Murr</b> (kg) +23 68%	B) I1) R F92 (PE SATTA Y3 B) <b>ray Grey</b> <b>GROWT</b> 400 - Day Wt (kg) +46 70%	BREED H 600 - Day Wt (kg) +62 70%	Mature Cow Wt (kg) +71 58%	get beł and thr good) i 2022 jo Long Scrotał Size (cm) +0.1 41%	ough hi: s one o ining se <b>J Fed +\$</b>	s back e f the rea ason. 643 S Carcase Wt (kg) +44	appreci nd. Ver asons w \$Index uperma EMA (sq cm) +2.3	Values rket +\$ CAR Rib Fat (mm) +1.0	muscle estation him ove 51 Hea CASE Rump Fat (mm) +1.4	length ( er heifer vy Gras Retail Beef Yield % +0.2	is spir which rs in th ss +\$6
EBV Acc Purc	Calving Ease Direct +1.3 38% chaser: _ 21	AYR F AYR F DURN MISS BIG P BIG P BIR Calving Ease Daughters -0.6 27%	PARK MAT AYR THE PARK HUG AYR VITELLO THO ARK VITEL BIG I Gestation Length (days) -0.6	INA J3C PARK I GLEN I H H77 PARK I PARK V Janu Birth Weight (kg) +2.7 78%	0 (GR2) MATIN BASS F GR2) TRIAL 3) OONG Y 2 (PB) 1/TELL( (kg) +11 37%	) A F80 (Pl =104 (GR & ERROF (ALLANG O V45 (Pl <b>200</b> - Day Wt (kg) +23 68%	B) I1) R F92 (PE SATTA Y3 B) <b>ray Grey</b> <b>GROWT</b> 400 - Day Wt (kg) +46 70%	BREED H 600 - Day Wt (kg) +62 70%	Mature Cow Wt (kg) +71 58%	get beh and thr good) i 2022 jo Long Scrotal Size (cm) +0.1 41%	ough his s one o ining se <b>g Fed +</b> TLITY Days to Calving	s back e f the rea ason. 643 S Carcase Wt (kg) +44	appreci nd. Ver asons w \$Index uperma EMA (sq cm) +2.3	Values rket +\$ CAR Rib Fat (mm) +1.0	muscle estation him ove 51 Hea CASE Rump Fat (mm) +1.4	length ( er heifer vy Gras Retail Beef Yield % +0.2	is spir which rs in th ss +\$6
EBV Acc Purc	Calving Ease Direct +1.3 38% Chaser: _	AYR F AYR F DURN MISS BIG P BIG P BIR Calving Ease Daughters -0.6 27%	PARK MAT AYR THE PARK HUG AYR VITELLO THO ARK VITEL BIG I H Gestation Length (days) -0.6 48%	INA J3C PARK I GLEN I H H77 PARK I PARK V Janu Birth Weight (kg) +2.7 78%	0 (GR2) MATIN BASS F (GR2) TRIAL 3) OONG Y 2 (PB) TTELL Milk (kg) +11 37%	) A F80 (Pl =104 (GR & ERROF (ALLANG O V45 (Pl <b>200</b> - Day Wt (kg) +23 68%	B) I1) R F92 (PE SATTA Y3 B) <b>ray Grey</b> <b>GROWT</b> 400 - Day Wt (kg) +46 70%	BREED H 600 - Day Wt (kg) +62 70%	Mature Cow Wt (kg) +71 58%	get beł and thr good) i 2022 jo Long Scrotał Size (cm) +0.1 41%	ough his s one o ining se <b>g Fed +</b> TLITY Days to Calving	s back e f the rea ason. 643 S Carcase Wt (kg) +44	appreci nd. Ver asons w \$Index uperma EMA (sq cm) +2.3	Values rket +\$ CAR Rib Fat (mm) +1.0	muscle estation him ove 51 Hea CASE Rump Fat (mm) +1.4	length ( er heifer vy Gras Retail Beef Yield % +0.2	is spir which rs in th ss +\$6
EBV Acc Purc	Calving Ease Direct +1.3 38% chaser: _ 21	AYR F AYR F DURN MISS BIG P BIG Calving Ease Daughters -0.6 27%	PARK MAT AYR THE PARK HUG AYR VITELLO I THO ARK VITEL BIG I TH Gestation Length (days) -0.6 48%	INA J3C PARK I GLEN I H H77 PARK I PARK V Janu Birth Weight (kg) +2.7 78%	0 (GR2) MATIN BASS F (GR2) TRIAL 3) ONG Y 2 (PB) 11TELL( (kg) +11 37% +11 37%	) A F80 (Pl =104 (GR & ERROF (ALLANG O V45 (Pl <b>)23 Murr</b> <b>)200 - Day</b> Wt (kg) +23 68% <b>N SA</b> <b>ey</b> L D23 (Pl	B) R F92 (PE SATTA Y3 B) <b>Cay Grey</b> <b>GROWT</b> <b>400 - Day</b> Wt (Kg) +46 70% <b>LISB</b>	BREED H 600 - Day Wt (kg) +62 70%	Mature Cow Wt (kg) +71 58%	get beh and thr good) i 2022 jo Long Scrotal Size (cm) +0.1 41%	ough his s one o ining se <b>g Fed +</b> TLITY Days to Calving	s back e f the rea ason. 643 S Carcase Wt (kg) +44	appreci nd. Ver asons w \$Index uperma EMA (sq cm) +2.3	Ate the y low ge ve used Values arket +\$ Rib Fat (mm) +1.0	muscle estation him ove 51 Hea CASE Rump Fat (mm) +1.4	length ( er heifer vy Gras Retail Beef Yield % +0.2	is spir which rs in th ss +\$6
EBV Acc Purc	Calving Ease Direct +1.3 38% chaser: _ 21	AYR F AYR F DURN MISS BIG P BIG Calving Ease Daughters -0.6 27%	PARK MAT AYR THE PARK HUG AYR VITELLO I THO ARK VITEL BIG I CH Gestation Length (days) -0.6 48%	INA J3C PARK I GLEN I H H77 PARK V Janu Birth Weight (kg) +2.7 78%	0 (GR2) MATIN BASS F (GR2) BASS F TRIAL 3) OONG N 2 (PB) 1/TELLU Milk (kg) +11 37%	) A F80 (Pl =104 (GR & ERROF (ALLANG O V45 (Pl ) 200 - Day Wt (kg) +23 68% N SA ey L D23 (Pl 5 (PB)	B) ATTA Y3 B) CATTA Y3 B) CATTA Y3 B) CATTA Y3 CATTA Y3 C	BREED H 600 - Day Wt (kg) +62 70%	Mature Cow Wt (kg) +71 58%	get beh and thr good) i 2022 jo Long Scrotal Size (cm) +0.1 41%	ough his s one o ining se <b>g Fed +</b> TLITY Days to Calving	s back e f the rea ason. 643 S Carcase Wt (kg) +44	appreci nd. Ver asons w \$Index uperma EMA (sq cm) +2.3	Ate the y low ge ve used Values arket +\$ Rib Fat (mm) +1.0	muscle estation him ove 51 Hea CASE Rump Fat (mm) +1.4	length ( er heifer vy Gras Retail Beef Yield % +0.2	is spir which rs in th ss +\$6
EBV Acc Purc LOT Born: 1	Calving Ease Direct +1.3 38% chaser: _ 21 18/03/20	AYR F AYR F DURN MISS BIG P BIG P BIG Calving Ease Daughters -0.6 27%	PARK MAT AYR THE PARK HUG AYR VITELLO THO ARK VITEL BIG I THO Cestation Length (days) -0.6 48%	INA J3C PARK I GLEN I H H77 PARK V Janu Birth Weight (kg) +2.7 78%	0 (GR2) MATIN BASS F (GR2) BASS F TRIAL 3) OONG N 2 (PB) 1/TELLU Milk (kg) +11 37%	) A F80 (Pl =104 (GR & ERROF (ALLANG O V45 (Pl <b>)23 Murr</b> <b>)200 - Day</b> Wt (kg) +23 68% <b>N SA</b> <b>ey</b> L D23 (Pl	B) ATTA Y3 B) CATTA Y3 B) CATTA Y3 B) CATTA Y3 CATTA Y3 C	BREED H 600 - Day Wt (kg) +62 70%	Mature Cow Wt (kg) +71 58%	get beh and thr good) i 2022 jo Long FERT Size (cm) +0.1 41% PB) : 4W S3:	augh his s one o ining se <b>g Fed +</b> TILITY Days to Calving 2 2	s back e f the rea ason. 643 S Carcase Wt (kg) +44 59%	appreci nd. Ver asons w \$Index uperma EMA (sq cm) +2.3 47%	ate the y low geven used Values rket +\$ Rib Fat (mm) +1.0 57%	muscle estation him ove 51 Hea CASE Rump Fat (mm) +1.4 57%	Vy Gras Retail Beef Yield % +0.2 52%	s in the second
EBV Acc Purc LOT Born: 1	Calving Ease Direct +1.3 38% chaser: _ 21 18/03/20	AYR F AYR F DURN MISS BIG P BIG Calving Ease Daughters -0.6 27%	PARK MAT AYR THE PARK HUG AYR VITELLO THO ARK VITEL BIG I THO ARK VITEL BIG I THO Castation (days) -0.6 48% WOOO	INA J3C PARK I GLEN E H H77 PARK V DPARK V Janu Birth Weight (kg) +2.7 78%	0 (GR2) MATIN BASS F (GR2) TRIAL 3) ONG 5 2 (PB) 1/TELL( (kg) +11 37% +11 37%	) A F80 (Pl =104 (GR & ERROF (ALLANG O V45 (Pl ) 200 - Day Wt (kg) +23 68% N SA ey L D23 (Pl 5 (PB)	B) R F92 (PE SATTA Y3 B) <b>GROWT</b> 400 - Day Wt (Kg) +46 70% <b>LISBI</b> B) (PB)	BREED H 600 - Day Wt (kg) +62 70%	Mature Cow Wt (kg) +71 58%	get beh and thr good) i 2022 jo Long FER1 Scrotal Size (cm) +0.1 41% PB) : 4W S3:	a Fed +1 Fed +1 TLITY Days to Calving 2 2 2 2	s back e f the rea ason. 643 S Carcase Wt (kg) +44 59%	appreci nd. Ver asons w \$Index uperma EMA (sq cm) +2.3 47% r very ( birth we	ate the y low ge ve used Values rket +\$ Rib Fat (mm) +1.0 57%	muscle estation him ove 51 Hea CASE Rump Fat (mm) +1.4 57%	Retail Beef Yield % +0.2 52% old bull	s in the second
EBV Acc Purc LOT Born: 1	Calving Ease Direct +1.3 38% chaser: _ 21 18/03/20	AYR F AYR F DURN MISS BIG P BIR Calving Ease Daughters -0.6 27% 021 021 MELA	PARK MAT AYR THE PARK HUG AYR VITELLO I THO ARK VITEL BIG I THO ARK VITEL BIG I THO Content (days) -0.6 48%	INA J3C PARK I GLEN E H H77 PARK I N99 (PE LOGOL LOD2: PARK V Janu Birth Weight (kg) +2.7 78% Color ALEUCA ALEUCA	0 (GR2: MATIN BASS F (GR2) TRIAL 2 (PB) 0 NG 1 2 2 (PB) 10 TFELL (kg) +11 37% VUR (kg) +11 37% VUR (kg) +11 37% A EVE K G15 A ESB/ A EVE 7 (PB)	) A F80 (PI =104 (GR & ERROF (ALLANG O V45 (PI <b>)23 Murr</b> (kg) +23 68% N SA ey L D23 (PI 5 (PB) AY D195 (PI	B) (1) R F92 (PE SATTA Y3 B) <b>ay Grey</b> <b>ay Grey</b> (kg) +46 70% <b>LISB</b> B) (PB) B)	BREED H 600 - Day Wt (kg) +62 70%	Mature Cow Wt (kg) +71 58%	get beł and thr good) i 2022 jo Long FERI Scrotal Size (cm) +0.1 41% PB) : 4W S3: NOTES offering visual r	a Fed + Fed + Fed + TLITY Days to Calving 2 2 2 2 2	s back e f the rea ason. 643 S Carcase Wt (kg) +44 59%	appreci nd. Ver asons w \$Index uperma EMA (sq cm) +2.3 47% r very ( birth we back lin	ate the y low ge ve used Values urket +\$ Rib Fat (mm) +1.0 57%	muscle estation him ove 51 Hea CASE Rump Fat (mm) +1.4 57% 0 year I by Ka hrough	vy Gras Retail Beef Yield % +0.2 52%	s in the second
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EBV Acc Purc LOT Born: 1	Calving Ease Direct +1.3 38% Chaser: _ 21 18/03/20 ELALEU	AYR F AYR F DURN MISS BIG P BIG BIG Daughters -0.6 27% 021 MELA MELA MELA HAYF CARRIE E4	PARK MAT AYR THE PARK HUG AYR VITELLO THO ARK VITEL BIG I THO ARK VITEL BIG I THO ARK VITEL BIG I H (days) -0.6 48% -0.6 -0.6 -0.6 -0.6 -0.6 -0.6 -0.6 -0.6	INA J3C PARK I GLEN E H H77 PARK V PARK V Janu Birth Weight (kg) +2.7 78% Color ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA	0 (GR2) MATIN BASS F (GR2) TRIAL 2 (PB) 10 (TELL (kg) +11 37% Wilk (kg) +11 37% Wilk (kg) +11 37% Wilk (kg) +11 37% A CEVI (kg) A CEVI A CEVI	) A F80 (PI =104 (GR & ERROF (ALLANG O V45 (PI <b>)23 Murr</b> <b>)23 Murr</b> (kg) +23 68% <b>)</b> <b>1</b> 200 - Day Wt (kg) +23 68% <b>)</b> <b>2</b> <b>0</b> <b>1</b> <b>2</b> <b>0</b> <b>1</b> <b>2</b> <b>0</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b>	B) (1) R F92 (PE SATTA Y3 B) Tay Grey GROWT 400 - Day Wt (kg) +46 70% EISEL B) (PB) B) (PB) B) (PB) 3 (PB) 3 (PB)	BREEDI H 600 - Day Wt (kg) +62 70% \$ URY \$	Mature Cow Wt (kg) +71 58% <b>32 (I</b> Tattoo	get beh and thr good) i 2022 jo Long Scrotal Size (cm) +0.1 41% PB) : 4W S3: NOTES offering visual r birth wo over lar	a Fed + Fed + Fed + TLITY Days to Calving Calving Calving Calving	s back e f the rea ason. 643 S Carcase Wt (kg) +44 59% the othe ery low sound ce ers, as he	appreci nd. Ver asons w \$Index uperma EMA (sq cm) +2.3 47% r very g birth we back lint ertainly r e is so s \$Index	ate the y low ge ve used Values <b>rket +\$</b> Rib Fat (mm) +1.0 57%	muscle estation him over 51 Hea CASE Rump Fat (mm) +1.4 57% 0 year I by Ka hrough end the	Retail Beef Yield % +0.2 52%	s in the s i
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EBV Acc Purc LOT Born: 1	Calving Ease Direct +1.3 38% Chaser: _ 21 18/03/20 ELALEU	AYR F AYR F DURN MISS BIG P Calving Ease Daughters -0.6 27% 021 021 021 021 021 021 021 021 021 021	ARK MAT AYR THE PARK HUG AYR VITELLO THO ARK VITEL BIG I THO ARK VITEL BIG I THO ARK VITEL BIG I HI (days) -0.6 48% -0.6 -0.6 -0.6 -0.6 -0.6 -0.6 -0.6 -0.6	INA J3C PARK I GLEN E H H77 PARK V PARK V Janu Birth Weight (kg) +2.7 78% Color ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA	0 (GR2: MATIN, BASS F (GR2) TRIAL 2 (PB) 2 (PB) 2 (PB) 4 (Kg) +11 37% Wilk (Kg) +11 37% Wilk (Kg) +11 37% A DEVI (Kg) 4 A DEVI 7 (PB) A DEVI 7 (PB) 7	) A F80 (PI =104 (GR & ERROF (ALLANG O V45 (PI <b>200</b> - Day Wt (Kg) +23 68% <b>N SA</b> <b>9</b> <b>1</b> (Kg) +23 68% <b>N SA</b> <b>9</b> <b>1</b> (Kg) +23 68% <b>1</b> <b>2</b> (Kg) +23 68% <b>1</b> <b>2</b> (Kg) +23 68% <b>1</b> <b>2</b> (Kg) +23 68% <b>1</b> <b>2</b> (Kg) +23 68% <b>1</b> <b>2</b> (Kg) +23 68% <b>1</b> <b>2</b> (Kg) +23 68% <b>1</b> <b>2</b> (Kg) +23 68% <b>1</b> <b>2</b> (Kg) +23 68% <b>1</b> <b>2</b> (Kg) +23 68% <b>1</b> <b>2</b> (Kg) +23 68% <b>1</b> <b>2</b> (Kg) +23 68% <b>1</b> <b>2</b> (Kg) +23 68% <b>1</b> <b>2</b> (Kg) +23 68% <b>1</b> <b>2</b> (Kg) +23 68% <b>1</b> <b>2</b> (Kg) +23 68% <b>1</b> (Kg) +23 68% <b>1</b> (Kg) +23 68% <b>1</b> (Kg) +23 68% <b>1</b> (Kg) +23 68% <b>1</b> (Kg) +23 68% <b>1</b> (Kg) +23 68% <b>1</b> (Kg) +23 (Kg) (Kg) +23 (Kg) (Kg) (Kg) (Kg) (Kg) (Kg) (Kg) (Kg)	B) F F92 (PE F F92 (PE F F92 (PE F F92 (PE F F F F F F F F F F F F F F F F F F F	BREEDI H 600 - Day Wt (kg) +62 70% \$ URY \$	Mature Cow Wt (kg) +71 58% <b>32 (I</b> Tattoo	get beh and thr good) i 2022 jo Long FERI Scrotal Size (cm) +0.1 41% : 4W S3: NOTES offering visual r birth we over lar Long	2 Fed + Fed + TLITY Days to Calving 2 2 2 2 2 3: Like f i, this v nuscle c eight I v ge heife 3 Fed + 3 TLITY	s back e f the rea ason. 643 S Carcase Wt (kg) +44 59% the othe ery low sound ce ers, as he	appreci nd. Ver asons w \$Index uperma EMA (sq cm) +2.3 47% r very ( birth we back lin rtainly r e is so s \$Index uperma	ate the y low geven used Values rket +\$ Rib Fat (mm) +1.0 57% good tweight buther and the ecommer mooth and Values rket +\$	muscle estation him over 51 Hea CASE Rump Fat (mm) +1.4 57% 0 year I by Ka hrough I end the II the wa 50 Hea	Retail Beef Yield % +0.2 52%	s in the second
EBV Acc Purc COTT: 1	Calving Ease Direct +1.3 38% chaser: _ 21 18/03/20 ELALEU	AYR F AYR F DURN MISS BIG P BIR Calving Ease Daughters -0.6 27% 021 MELA MELA MELA HAYF CARRIE E4 WILLA	PARK MAT AYR THE PARK HUG AYR VITELLO THO ARK VITEL BIG I THO ARK VITEL BIG I THO Cestation Length (days) -0.6 48% VOOOI 48% VIIII 48% VIIII 48% VIIII 48% VIIII 48% VIIII 48% VIIII 48% VIIII 48% V	INA J3C PARK I GLEN E H H77 PARK V DPARK V Janu Birth Weight (kg) +2.7 78% Color ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA	0 (GR2) MATIN BASS F (GR2) TRIAL 2 (PB) (TTELL( (kg) +11 37% Wilk (kg) +11 37% Wilk (kg) +11 37% VUR Milk (kg) +11 37% VUR A ESP/ A DEVI X G1E A ESP/ A DEVI X G1E A ESP/ A DAIY X (A THL A50 (PE A CAF	) A F80 (PI =104 (GR & ERROF (ALLANG O V45 (PI <b>200</b> - Day Wt (Kg) +23 68% <b>N SA</b> <b>9</b> <b>1</b> (Kg) +23 68% <b>N SA</b> <b>9</b> <b>1</b> (Kg) +23 68% <b>1</b> <b>2</b> (Kg) +23 68% <b>1</b> <b>2</b> (Kg) +23 68% <b>1</b> <b>2</b> (Kg) +23 68% <b>1</b> <b>2</b> (Kg) +23 68% <b>1</b> <b>2</b> (Kg) +23 68% <b>1</b> <b>2</b> (Kg) +23 68% <b>1</b> <b>2</b> (Kg) +23 68% <b>1</b> <b>2</b> (Kg) +23 68% <b>1</b> <b>2</b> (Kg) +23 68% <b>1</b> <b>2</b> (Kg) +23 68% <b>1</b> <b>2</b> (Kg) +23 68% <b>1</b> <b>2</b> (Kg) +23 68% <b>1</b> <b>2</b> (Kg) +23 68% <b>1</b> <b>2</b> (Kg) +23 68% <b>1</b> <b>2</b> (Kg) +23 68% <b>1</b> (Kg) +23 68% <b>1</b> (Kg) +23 68% <b>1</b> (Kg) +23 68% <b>1</b> (Kg) +23 68% <b>1</b> (Kg) +23 68% <b>1</b> (Kg) +23 68% <b>1</b> (Kg) +23 (Kg) (Kg) +23 (Kg) (Kg) (Kg) (Kg) (Kg) (Kg) (Kg) (Kg)	B) F F92 (PE F F92 (PE F F92 (PE F F92 (PE F F F F F F F F F F F F F F F F F F F	BREEDI H 600 - Day Wt (kg) +62 70% \$ URY \$ BREEDI H	Mature Cow Wt (kg) +71 58% 532 (I Tattoo	get beh and thr good) i 2022 jo Long FERT Size (cm) +0.1 41% PB) : 4W S3; offering visual r birth we over lar Long	2 2 3 5 5 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7	s back ef f the rea ason. 643 S Carcase Wt (kg) +44 59% the othe ery low down his vould ce ers, as he	appreci nd. Ver asons w \$Index uperma EMA (sq cm) +2.3 47% r very g birth we back lint ertainly r e is so s \$Index	ate the y low ge ve used Values <b>rket +\$</b> Rib Fat (mm) +1.0 57% good tw eight bu he and t recommo mooth a Values	muscle estation him over 51 Hea CASE Rump Fat (mm) +1.4 57% o year I by Ka hrough l end the II the wa 50 Hea	vy Gras Retail Beef Yield % +0.2 52% old bull rl exhib his butt. use of y throug	is spin which 's in the ss +\$66 Muscul Fat % +0.7 46% s in the its gree At +2 this b gh. ss +\$66
EBV Acc Purc LOT Born: 1	Calving Ease Direct +1.3 38% chaser: _ 21 18/03/20 ELALEU IT VIEW	AYR F AYR F DURN MISS BIG P BIG Daughters -0.6 27% 021 MELA MELA MELA MELA MELA MELA MELA MELA	PARK MAT AYR THE PARK HUG AYR VITELLO THO ARK VITEL BIG I THO Cestation Length (days) -0.6 48% WOOOI 48% WOOOI 48% WOOOI 48% FMELA LEUCA GA MELA LEUCA GA MELA LEUCA GA MELA LEUCA CA MELA LEUCA CA MELA	INA J3C PARK I GLEN E H H77 PARK I PARK I N99 (PE LOGOL LLO D2: PARK V Janu Birth Weight (kg) +2.7 78% Color ALEUC/ ALEUC	(GR2) MATIN BASS F (GR2) TRIAL 2 (PB) 2 (PB) 11TELL( kg) +11 37% VUR Mik (kg) +11 37% VUR Mik (kg) +11 37% VUR A CA A EWE A ESEA A EWE A A SUP A SUP	) A F80 (PI =104 (GR & ERROF (ALLANG O V45 (PI <b>)23 Murr</b> <b>)23 Murr</b> (kg) +23 68% <b>)</b> <b>1</b> 200 - Day Wt (kg) +23 68% <b>)</b> <b>1</b> 200 - Day (AI) BOW S3: YIP (PB) BOW S3: YIP (PB) RIE M10 <b>)</b> 200 - Day Wt	B) (1) R F92 (PE SATTA Y3 B) <b>ay Grey</b> (kg) +46 70% <b>LISBI</b> (PB) B) (PB) B) (PB) 3 (PB) 3 (PB) <b>ay Grey</b> GROWT 400 - Day Wt	BREEDI H 600 - Day Wt (kg) +62 70% - \$ URY \$	Mature Cow Wt (kg) +71 58% S32 (I Tattoo	get beh and thr good) i 2022 jo Long FER1 Scrotal Size (cm) +0.1 41% PB) : 4W S3: NOTES offering visual r birth wo over lar Long	a Fed +\$ TELITY Days to Calving TELITY Days to Calving TELITY Days to TELITY TELITY Days to TELITY TELITY Days to TELITY	s back ef f the rea ason. 643 S Carcase Wt (kg) +44 59% the othe ery low down his vould ce rs, as he 642 S Carcase Wt	appreci nd. Ver asons w \$Index uperma EMA (sq cm) +2.3 47% * birth we back lin ertainly r e is so s \$Index uperma	ate the y low ge /e used Values irket +\$ CAR Rib Fat (mm) +1.0 57% good tw eight bu he and to recommo mooth a Values irket +\$ CAR Rib Fat	muscle estation him over 51 Hea CASE Rump Fat (mm) +1.4 57% 0 year I by Ka hrough end the II the wa 50 Hea CASE Rump	vy Gras Retail Beef Yield % +0.2 52% old bull rl exhib his butt. use of y throug vy Gras Retail Beef	s in the set of the se

Purchaser:

45%

Acc

36%

57%

78% 54% 70%

\_\_\_\$\_

72%

71%

22

62%

51%

30%

61%

52%

60%

60%

56%

50%



Lot 19 Woodbourn Seattle S40



Lot 20 Woodbourn Sutton S44



Lot 21 Woodbourn Salisbury S32

LOT	22		WOOI	DBO	UR	N SE	CURI	TY S4	l (PB	)							
Born: (	01/03/20	021		Colo	ur: Sil	ver			Tattoo	: 4W S4							
Sire: M	IELALEU	<b>CA KARL M</b> MELA	LEUCA GF MELA (231 (PB) MELA LEUCA DA MELA WOC BA HORTIN	RID LOC ALEUCA IYA H7 ALEUCA DBOUI ESS (P	CK G15 A ESBA CEWEI 7 (PB) A DAIY RN CH B)	L D23 (PI 5 (PB) AY D195 ( N E55 (PI A C167 ( ANOOKA 32 (PB) (A	(PB) B) (PB) A D84 (PE	3)		look at back. G	his phy Great th	sical car	case an through	d there i his butt	is red m and do	eat fron	er. Then n front to spine. A
Dam: V	VOODBO	URN JEAN	ETTE L59	(PB)		A BEND	,						\$Index	Values			
		WOOI	DBOURN J	EANET	TE H2			7 (PB)		Long	J Fed +	641 S			47 Hea	vy Gra	ss +\$57
		BIRT	ТН	Janu	ary 20	23 Murr	GROWT	BREED	PLAN	FERT	TLITY			CAR	CASE		
0	Calving Ease Direct	Calving Ease Daughters	Gestation Length (days)	Birth Weight (kg)	Milk (kg)	200 - Day Wt (kg)	400 - Day Wt (kg)	600 - Day Wt (kg)	Mature Cow Wt (kg)	Scrotal Size (cm)	Days to Calving	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield %	Intra- Muscular Fat %
EBV	+1.7	-0.3	-1.4	+2.8	+4	+22	+37	+45	+45	+0.8	-4.0	+32	+1.6	+0.7	+0.9	+0.4	+0.4
Acc	45%	36%	57%	79%	53%	71%	72%	73%	64%	50%	29%	63%	53%	62%	62%	59%	53%
Pure	chaser:							\$									
LOT			WOOI				ELDC	ON S5	•	<i>,</i> ,	,						
Born: 2	25/07/20	021			ur: Gr	<b>ey</b> L D23 (Pl			Tattoo	: 4W S5	5						
				ALEUC	A DAIY	'A C167 (	PB)			with hig			•	very m	,		safe bull
Dam: F	ROGIALY	N HEIDI F1	4 (PB) (ET) WEE GUN HEID	DESIG GLEN E -GUN N I 2 (PB)	N X38 3IB R2 IR. BC (AI) (E	86 (PB) JANGLE T)	(ÀI) S (PB)						\$Index	Values arket +\$	49 Hea	vv Gra	ss +\$68
Dam: F	ROGIALY	N HEIDI F1	THE 4 (PB) (ET) WEE GUN HEID	DESIG GLEN E -GUN M I 2 (PB) ALOOK	IN X38 BIB R2 IR. BC (AI) (E (A HEII	8 (GR1) ( 86 (PB) JANGLE T) DI K266 (	(ÀI) S (PB) (PB)	BREED	PLAN		] Fed +{		\$Index		49 Hea	ivy Gra	ss +\$68
Dam: F		N HEIDI F1 WEE-	THE 4 (PB) (ET) WEE GUN HEID WILL	DESIG GLEN E -GUN M I 2 (PB) ALOOK Janu	N X38 BIB R2 (R. BC (AI) (E (A HEI) <b>ary 20</b>	8 (GR1) ( 86 (PB) DJANGLE T) DI K266 ( <b>023 Murr</b>	(ÀI) S (PB) (PB) GROWT	H		Long	<b>j Fed +</b> \$	647 S	\$Index	CAR	CASE	-	
Dam: F	Calving Ease Direct	N HEIDI F1	THE 4 (PB) (ET) WEE GUN HEID WILL	DESIG GLEN E -GUN M I 2 (PB) ALOOK	N X38 3IB R2 (R. BC (AI) (E (A HEI) <b>ary 2(</b>	8 (GR1) ( 86 (PB) DJANGLE T) DI K266 ( <b>023 Murr</b>	(ÀI) S (PB) (PB) GROWT				] Fed +{		\$Index	CAR		Retail Beef Yield %	ss +\$68
Dam: R	Calving Ease Direct -0.6	N HEIDI F1. WEE- BIRT Calving Ease Daughters -1.8	THE 4 (PB) (ET) WEE GUN HEID WILL TH Gestation Length (days) -1.2	DESIG GLEN F -GUN N I 2 (PB) ALOOK Janu Birth Weight (kg) +4.9	N X38 3IB R2 4R. BC (AI) (E A HEII <b>ary 20</b> Milk (kg) +4	8 (GŘ1) ( 86 (PB) DJANGLE T) DI K266 ( <b>)23 Murr</b> 200 - Day Wt (kg) +29	AI) S (PB) PB) GROWT 400 - Day Wt (kg) +47	H 600 - Day Wt (kg) +71	Mature Cow Wt (kg) +72	Long Scrotal Size (cm) +0.7	<b>Fed +</b>	547 S	\$Index uperma EMA (sq cm) +2.0	CAR	CASE Rump Fat (mm) +0.0	Retail Beef Yield % +0.9	Intra- Muscular
0	Calving Ease Direct	N HEIDI F1 WEE- BIR Calving Ease Daughters	THE 4 (PB) (ET) WEE GUN HEID WILL TH Gestation Length (days)	DESIG GLEN F -GUN M I 2 (PB) ALOOK Janu Birth Weight (kg)	N X38 3IB R2 (AI) (E (AI) (E (A HEII <b>ary 20</b> Milk (kg)	8 (GŘ1) ( 86 (PB) JANGLE T) DI K266 ( <b>23 Murr</b> 200 - Day Wt (kg)	(AI) S (PB) (PB) GROWT 400 - Day Wt (kg)	H 600 - Day Wt (kg)	Mature Cow Wt (kg)	Long FERT Scrotal Size (cm)	Fed +	Carcase Wt (kg)	\$Index uperma EMA (sq cm)	CAR	CASE Rump Fat (mm)	Retail Beef Yield %	Intra- Muscular Fat %
EBV Acc	Calving Ease Direct -0.6	N HEIDI F1. WEE- BIRT Calving Ease Daughters -1.8	THE 4 (PB) (ET) WEE GUN HEID WILL TH Gestation Length (days) -1.2	DESIG GLEN F -GUN N I 2 (PB) ALOOK Janu Birth Weight (kg) +4.9	N X38 3IB R2 4R. BC (AI) (E A HEII <b>ary 20</b> Milk (kg) +4	8 (GŘ1) ( 86 (PB) DJANGLE T) DI K266 ( <b>)23 Murr</b> 200 - Day Wt (kg) +29	AI) S (PB) PB) GROWT 400 - Day Wt (kg) +47	H 600 - Day Wt (kg) +71	Mature Cow Wt (kg) +72	Long Scrotal Size (cm) +0.7	Fed + TLITY Days to Calving -1.8	547 S Carcase Wt (kg) +42	\$Index uperma EMA (sq cm) +2.0	CAR	CASE Rump Fat (mm) +0.0	Retail Beef Yield % +0.9	Intra- Muscular Fat % +0.8
EBV Acc Pure	Calving Ease Direct -0.6 45% chaser: _	N HEIDI F1. WEE- BIRT Calving Ease Daughters -1.8	THE 4 (PB) (ET) WEE GUN HEID WILL TH Gestation Length (days) -1.2 54%	DESIG GLEN E -GUN M 2 (PB) ALOOK Janu Birth Weight (kg) +4.9 64%	N X38 3IB R2 (AI) (E (AI) (E (AI) (E (AI) (E (AI) (E (AI) (E (Kg) +4 54%	8 (GR1) ( 86 (PB) JANGLE T) DI K266 ( <b>023 Murr</b> 200 - Day Wt (kg) +29 61%	AI) S (PB) PB) GROWT 400 - Day Wt (kg) +47 61%	H 600 - Day Wt (kg) +71 61%	Mature Cow Wt (kg) +72 56%	Long Scrotal Size (cm) +0.7	Fed + TLITY Days to Calving -1.8	547 S Carcase Wt (kg) +42	\$Index uperma EMA (sq cm) +2.0	CAR	CASE Rump Fat (mm) +0.0	Retail Beef Yield % +0.9	Intra- Muscular Fat % +0.8
EBV Acc Pure	Calving Ease Direct -0.6 45% chaser: _	N HEIDI F14 WEE- BIR Calving Ease Daughters -1.8 37%	THE 4 (PB) (ET) WEE GUN HEID WILL TH Gestation Length (days) -1.2	DESIG GLEN F -GUN N 2 (PB) ALOOK Janu Birth Weight (kg) +4.9 64%	N X38 3IB R2 (AI) (E (AI) (E (AI) (E (AI) (E (AI) (E (AI) (E (Kg) +4 54%	8 (GR1) ( 86 (PB) DJANGLE T) DI K266 ( 23 Murr 200 - Day Wt (kg) +29 61%	AI) S (PB) PB) GROWT 400 - Day Wt (kg) +47 61%	H 600 - Day Wt (kg) +71 61%	Mature Cow Wt (kg) +72 56%	Long Scrotal Size (cm) +0.7	Fed +S	547 S Carcase Wt (kg) +42	\$Index uperma EMA (sq cm) +2.0	CAR	CASE Rump Fat (mm) +0.0	Retail Beef Yield % +0.9	Intra- Muscular Fat % +0.8
EBV Acc Purc LOT Born: 2	Calving Ease Direct -0.6 45% chaser: _ 24 29/07/20	N HEIDI F1. WEE- Calving Ease Daughters -1.8 37% 021 THE C CHUGH H7 AYR F	THE 4 (PB) (ET) WEE GUN HEID WILL TH Gestation Length (days) -1.2 54% VOOO GLEN BASS THE 0 7 (GR2) WOO PARK TRIA JYNE MON LEUCA AR	DESIG GLEN F -GUN M 2 (PB) ALOOK Janu Birth Weight (kg) +4.9 64% Color GLO GLEN GLEN COLOR S F104 GLEN GLEN COLOR ARRA TEREY	N X38 3IB R2 MR. BC (AI) (E A HEII ary 20 Milk (kg) +4 54% UR G PAF G PAF G PAF G PAF C GR1) PAL Z R N X87 ROR F T RIAL E XCE EY A16	8 (GR1) ( 86 (PB) JANGLE T) DI K266 ( 23 Murr (kg) +29 61% N SA ey RK BASS (146 (GR: (PB) 92 (PB) & ERRO SPTIONAL	Ai) S (PB) PB) GROWT 400 - Day Wt (kg) +47 61% NTOS (GR1) 2) R Y4 (PE L (PB)	H 600 - Day Wt (kg) +71 61% \$\$	Mature Cow Wt (kg) +72 56%	Long FER1 Scrotal Size (cm) +0.7 51% : 4W S66 NOTES so man very so be a ( selling	Fed +: TLITY Days to Calving -1.8 31% Calving -1.8 31% Calving -1.8 C	k, dark e. He di t figures	\$Index uperma EMA (sq cm) +2.0 46% bull with splays of in this y r for ar s the E	CAR Rib Fat (mm) +0.1 55%	CASE Rump Fat (mm) +0.0 55%	Retail Beef Yield % +0.9 52%	Intra- Muscular Fat % +0.8 49%
EBV Acc Purc LOT Born: 2 Sire: A	Calving Ease Direct -0.6 45% chaser: _ 24 29/07/20 YR PARH	N HEIDI F1. WEE- Calving Ease Daughters -1.8 37% 021 THE C CHUGH H7 AYR F MELA	THE 4 (PB) (ET) WEE GUN HEID WILL TH Gestation Length (days) -1.2 54% VOOO CUDC GLEN BASS THE 0 7 (GR2) WOO PARK TRIA JYNE MON LEUCA AR MEL/ GLEN BASS CUDC CUDC GLEN BASS THE 0 CUDC CUDC GLEN BASS THE 0 CUDC GLEN BASS THE 0 CUDC CUDC GLEN BASS THE 0 CUDC CUDC GLEN BASS CUDC CUDC GLEN BASS CUDC CU	DESIG GLEN F -GUN M 12 (PB) ALOOK Janu Birth Weight (kg) +4.9 64% Color GLEN Color GEGON GEGON GEGON GEGON GEGON GEGON GEGON COLOR C	N X38 3IB R2 MR. BCC (AI) (E (AI) (E (AI) (E (Kg) +4 54% UR (Kg) +4 54% UR (GR1) ) PAL Z (GR1) ) PAL Z (GR1) ) PAL Z C (GR1) ) PAL Z C (GR1) (C) C) C (C) C (C) C (C) C (C) C) C (C) C (C) C) C (C) C (C) C) C (C) C (C) C) C (C) C (C) C (C) C) C (C) C (C) C) C (C) C (C) C) C (C) C C (C) C C	8 (GR1) ( 86 (PB) JANGLE T) JI K266 ( 23 Murr (kg) +29 61% 146 (GR: (PB) 92 (PB) & ERRO PTIONAI (PB) ERELDA XCHANG	Ai) S (PB) <b>ay Grey</b> GROWT 400 - Day Wt (kg) +47 61% NTOS (GR1) 2) R Y4 (PE L (PB) U65 (PB SE X97 (F	H 600 - Day Wt (kg) +71 61% 5 S60 3) ) (AI) 2B)	Mature Cow Wt (kg) +72 56%	Long FERT Scrotal Size (cm) +0.7 51% : 4W S6 NOTES so man very so be a ( selling) and exc	Fed +: TLITY Days to Calving -1.8 31% Calving -1.8 31% Calving -1.8 C	k, dark carcase Wt (kg) +42 55% k, dark e. He di t figures I-rounde o abattoin I IMF, m	\$Index uperma EMA (sq cm) +2.0 46% 46% 46% 46% 46% 46% 46% 46% 46% 46%	CAR Rib Fat (mm) +0.1 55%	CASE Rump Fat (mm) +0.0 55%	Retail Beef Yield % +0.9 52%	Intra- Muscular Fat % +0.8 49%
EBV Acc Purc LOT Born: 2 Sire: A	Calving Ease Direct -0.6 45% chaser: _ 24 29/07/20 YR PARH	N HEIDI F1. WEE- BIRT Calving Ease Daughters -1.8 37% 021 THE C CHUGH H7 AYR F MELA DURN SALL WOOI	THE 4 (PB) (ET) WEE GUN HEID WILL TH Gestation Length (days) -1.2 54% WOOO GLEN BASS THE 0 7 (GR2) WOO PARK TRIA JYNE MON LEUCA AR MEL Y H12 (PB) GLEN BOURN S WOO	DESIG GLEN F -GUN M I 2 (PB) ALOOK Janu Birth Weight (kg) +4.9 64% Color GEGON GEGON GEGON GEGON GEGON Color Color Color GEGON Color	N X38 3IB R2 4R. BCC (AI) (E A HEI <b>ary 2C</b> (AI) (E (Kg) +4 54% UR (Kg) +4 54% UR (Kg) +4 54% UR (Kg) +4 54% UR (Kg) +4 54% UR (Kg) +4 54% UR (Kg) FAR (Kg) (Kg) (Kg) (Kg) (Kg) (Kg) (Kg) (Kg)	8 (GR1) ( 86 (PB) JANGLE T) JI K266 ( 23 Murr (kg) +29 61% 146 (GR: (PB) 92 (PB) & ERRO PTIONAI (PB) ERELDA XCHANG 3) SS SALLY	Ai) S (PB) <b>ay Grey</b> GROWT 400 - Day Wt (kg) +47 61% NTOS (GR1) 2) R Y4 (PE L (PB) U65 (PB E X97 (F Y X15 (PE ray Grey	H 600 - Day Wt (kg) +71 61% 5 S60 3) ) (AI) PB) 3) BREED	Mature Cow Wt (kg) +72 56% (PB) Tattoo	Long FERT Scrotal Size (cm) +0.7 51% : 4W S6 NOTES so man very so be a ( selling) and exc Long	Fed + TLITY Days to Calving -1.8 31% 0 Calving -1.8 31% 0 Calving -1.8 31% 0 Calving -1.8 31% 0 Calving -1.8 -	k, dark carcase Wt (kg) +42 55% k, dark e. He di t figures I-rounde o abattoin I IMF, m	\$Index uperma EMA (sq cm) +2.0 46% 46% 46% 46% 46% 46% 46% 46% 46% 46%	Arket +\$	And the second s	Retail Beef Yield % +0.9 52%	Intra- Muscular Fat % +0.8 49%
EBV Acc Purc LOT Born: 2 Sire: A	Calving Ease Direct -0.6 45% chaser: _ 24 29/07/20 YR PARH VOODBO	N HEIDI F1. WEE- BIR Calving Ease Daughters -1.8 37% 021 THE C KHUGH H7 AYR F MELA WOOL WOOL	THE 4 (PB) (ET) WEE GUN HEID WILL TH Gestation Length (days) -1.2 54% WOOO CUDC GLEN BASS THE CUDC GLEN BASS THE GLEN MON LEUCA AR MEL Y H12 (PB) GLEN DBOURN S WOO TH Gestation	DESIG GLEN E -GUN M 12 (PB) ALOOK Janu Birth Weight (kg) +4.9 64% Color GLEN GLEN GLEN COLOR GLEN COLOR GLEN GLEN COLOR GLEN GLEN GLEN GLEN GLEN GLEN GLEN GLEN	N X38 3IB R2 4R. BCC (AI) (E A HEII <b>ary 2C</b> (AI) (E (Kg) +4 54% <b>UR</b> (Kg) +4 54% <b>UR</b> (Kg) +4 54% <b>UR</b> (Kg) +4 54% <b>UR</b> (Kg) +4 54% <b>UR</b> (Kg) +4 54% <b>UR</b> (Kg) (Kg) +4 54% <b>UR</b> (Kg) (Kg) (Kg) (Kg) (Kg) (Kg) (Kg) (Kg)	8 (GR1) ( 86 (PB) DJANGLE T) DJ K266 ( 23 Murr (kg) +29 61% 146 (GR: 7 (PB) 92 (PB) 8 ERENOA (PB) 92 (PB) 8 ERENOA (PB) 92 (PB) 8 ERENOA (PB) 93 SS SALL 23 Murr 200 - Day	Ai) S (PB) <b>ay Grey</b> GROWT 400 - Day Wt (kg) +47 61% NTOS (GR1) 2) R Y4 (PE L (PB) U65 (PB GROWT 400 - Day GROWT	H 600 - Day Wt (kg) +71 61% \$\$ \$ S60 \$ S60 \$ ) (AI) PB 3) BREED H 600 - Day	Mature Cow Wt (kg) +72 56% (PB) Tattoo	Long FERT Scrotal Size (cm) +0.7 51% : 4W S6 NOTES so man very so be a ( selling) and exc Long	Fed + TILITY Days to Calving -1.8 31% 0 31% 0 31% 0 5: A thick y people ft. Greating great + 5: A thick y people ft. Greating gr	k, dark carcase Wt (kg) +42 55% k, dark e. He di t figures l-rounde a battoin l IMF, m S28 S	\$Index uperma EMA (sq cm) +2.0 46% bull with splays of in this y r for all rs the E ake this \$Index uperma	CAR Rib Fat (mm) +0.1 55% to the da capacity young bu ny com MA, ver bull ver to values arket +\$	CASE Rump Fat (mm) +0.0 55% ppling w and smu all, and I mercial y very h y suitabl 45 Hea	Retail Beef Yield % +0.9 52% /hich ap oothnes conside herd.Fo igh pos e for the wy Gras	Intra- Muscular Fat % +0.8 49% 49% 49% 49% 500 500 500 500 500 500 500 500 500 50
EBV Acc Purc LOT Born: 2 Sire: A	Calving Ease Direct -0.6 45% chaser: _ 24 29/07/20 YR PARH	N HEIDI F1. WEE- BIRT Calving Ease Daughters -1.8 37% 021 THE C CHUGH H7 AYR F MELA DURN SALL WOOI	THE 4 (PB) (ET) WEE GUN HEID WILL TH Gestation Length (days) -1.2 54% WOOO GLEN BASS THE 0 7 (GR2) WOO PARK TRIA JYNE MON LEUCA AR MEL Y H12 (PB) GLEN BOURN S WOO	DESIG GLEN F -GUN M 12 (PB) ALOOK Janu Birth Weight (kg) +4.9 64% Color GEGON	N X38 3IB R2 4R. BCC (AI) (E A HEI <b>ary 2C</b> (AI) (E (Kg) +4 54% UR (Kg) +4 54% UR (Kg) +4 54% UR (Kg) +4 54% UR (Kg) +4 54% UR (Kg) +4 54% UR (Kg) FAR (Kg) (Kg) (Kg) (Kg) (Kg) (Kg) (Kg) (Kg)	8 (GR1) ( 86 (PB) DJANGLE T) DJ K266 ( 23 Murr (kg) +29 61% 146 (GR: (PB) 92 (PB) 8 ERRO PTIONAI (PB) 92 (PB) 8 ERRO 200 - Day Wt (kg) +29 61% 146 (GR: (PB) 92 (PB) 8 ERRO 20 (PB) 92 (PB) 8 ERRO 20 (PB) 92 (PB) 93 (PB) 93 (PB) 93 (PB) 94 (PB) 94 (PB) 95 (PB) 95 (PB) 96 (PB) 97 (	Ai) S (PB) <b>ay Grey</b> GROWT 400 - Day Wt (kg) +47 61% NTOS (GR1) 2) R Y4 (PE L (PB) U65 (PB E X97 (F Y X15 (PE <b>ay Greyy</b> GROWT	H 600 - Day Wt (kg) +71 61% 5 S60 5 S60 3) ) (AI) PB) 3) BREED	Mature Cow Wt (kg) +72 56% (PB) Tattoo	Long FER1 Scrotal Size (cm) +0.7 51% : 4W S60 NOTES so man very so be a ( selling) and exc Long	Fed + TLITY Days to Calving -1.8 31% -1.8 31% -1.8 31% -1.8	k, dark carcase Wt (kg) +42 55% k, dark e. He di t figures l-rounde abattoin l IMF, m	\$Index uperma EMA (sq cm) +2.0 46% 46% 46% 46% 46% 46% 46% 46% 46% 46%	Arket +\$	And the second s	Retail Beef Yield % +0.9 52%	Intra- Muscular Fat% +0.8 49% 49% 500 500 500 500 500 500 500 500 500 50
EBV Acc Purc LOT Born: 2 Sire: A	Calving Ease Direct -0.6 45% chaser: _ 24 29/07/20 YR PARF VOODBO	N HEIDI F1. WEE- Calving Ease Daughters -1.8 37% 021 THE C CHUGH H7 AYR F MELA WOOI WOOI BIR1 Calving Ease	THE 4 (PB) (ET 1) WEE GUN HEID WILL TH Gestation Length (days) -1.2 54% WOOO GLEN BASS THE ( 7 (GR2) WOO PARK TRIA JYNE MON LEUCA AR MEL Y H12 (PB GLEN DBOURN S WOO TH Gestation Length	DESIG GLEN E -GUN M 12 (PB) ALOOK Janu Birth Weight G4% Color GEGON GEGON GEGON GEGON GEGON GEGON GEGON GEGON Color GEGON GEGO	N X38 3IB R2 MR. BCC (AI) (E (AI) (E (AI) (E (Kg) +4 54% UR (Kg) +4 54% UR (GR1) ) PAL Z C (GR1) ) PAL Z C (GR1) ) PAL Z C (GR1) ) PAL Z C (GR1) (C (C) (C) (C) (C) (C) (C) (C) (C) (C)	8 (GR1) ( 86 (PB) JANGLE T) JI K266 ( 23 Murr (kg) +29 61% 146 (GR: (PB) 92 (PB) & ERRO PTIONAI (PB) BERELDA XCHANG 35 SALL 200 - Day Wt	Ai) S (PB) PB) ay Grey GROWT 400 - Day Wt (kg) +47 61% NTOS (GR1) 2) R Y4 (PE L (PB) U65 (PB E X97 (F Y X15 (PE GROWT 400 - Day Wt	H 600 - Day Wt (kg) +71 61% 5 S60 5 S60 3) (AI) BREED H 600 - Day Wt	Mature Cow Wt (kg) +72 56% (PB) Tattoo	Long FERT Scrotal Size (cm) +0.7 51% : 4W S6 NOTES so man very so be a ( selling) and exc Long FERT Scrotal Size	Fed +\$	k, dark carcase Wt (kg) +42 55% k, dark e. He di t figures l-rounde a battoin l IMF, m S28 S	\$Index uperma EMA (sq cm) +2.0 46% 46% 46% 46% 46% 46% 46% 46% 46% 46%	Arket +\$ CAR( Rib Fat (mm) +0.1 55% +0.1 55% +0.1 55% N State CAR( Rib Fat CAR( Rib Fat CAR( Rib Fat CAR( Rib Fat CAR( Rib Fat (mm) +0.1 55%	CASE Rump Fat (mm) +0.0 55% ppling w and sm and sm all, and I mercial y very h y suitabl 45 Hea CASE Rump	Retail Beef Yield % +0.9 52% /hich ap oothnes conside herd.Fo igh pos e for the wy Gra	Intra- Muscular Fat % +0.8 49% 49% 49% 500 510 510 510 510 510 510 510 510 510

Purchaser:

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Lot 22 Woodbourn Security S4



Lot 23 Woodbourn Sheldon S55



Lot 24 Woodbourn Santos S60

LOT	25		WOOI	DBC	UR	N SH	EPHE		\$115	(PB)							
	17/08/20	)21			ur: Sil					: 4W S1	15						
Sire: M	OUNT M	AJOR QUA	ALYN JUPI ROGI NTUM Q1 MOUI NT MAJOR MOU AYR DBOURN N	iter n Ialyn ( <b>PB)</b> Nt Ma, Delve Int Ma Park Newcc	13 (GR TAREL JOR KI ENE N8 JOR D HUGH MBE N	LÂ F9 (P NGSWO 3 (PB) (AI ELVENE H77 (GR \56 (PB)	B) (AI) (E OD K6 (P ) K4 (GR2	B) (AI) ) (AI)		more e progeny great m produci	xtensive y are th nilk and ng thos bull, wh	ly in the is year. outstanc e high	e stud, h Excepti ling IMF end va	naving s onal gro . Huge alue ste	een hov owth, 40 indexes ers. A	v impres 0 and 6 A grea most a	g to use ssive his 600 day, tt bull for ppealing plenty of
Dam: V	OODBO	WRN MISS	GRETEL O MEL	249 (PE Aleuc Grete	<b>3)</b> A KAR L N23 (	L K231 (F	PB)	,		Long	ı Fed +\$	51 S		Values	57 Hea	wy Gras	ss +\$83
							ay Grey	BREED	PLAN		,	••••••					
100		BIRT		1		1	GROWT	H		FERT Scrotal	TLITY		1	CAR	CASE	1	
	Calving Ease Direct	Calving Ease Daughters	Gestation Length (days)	Birth Weight (kg)	Milk (kg)	200 - Day Wt (kg)	400 - Day Wt (kg)	600 - Day Wt (kg)	Mature Cow Wt (kg)	Size (cm)	Days to Calving	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield %	Intra- Muscular Fat %
EBV	-3.8		-1.7	+5.7	+5	+38	+61	+92	+99	+0.3		+56	+2.8	+0.3	+0.5	+0.7	+1.2
Acc	35%		45%	76%	33%	68%	68%	69%	57%	41%		57%	46%	56%	56%	51%	44%
Purc	haser: _							\$									
	0.0		WOO					0745									
LOT		24	WOOI				VER	STAF		• •	7						
Born: '	12/08/20	)21			ur: Sil	1 <b>ver</b> 1018 (GR			Tattoo	: 4W S9	7						
Sire: O	NWARD		PB) KELS ARD DEBB ONW MON LEUCA GH	O BAB IE F46 /ARD D ITEREN	ALON (PB) EBBIE ( COU( G112 (I	B15 (PB) 7TH (PB GAR C72 PB)	3) (PB)			exempl day figu are hug thickne	ary grov ures. His je. Simil	with figures carcas ar in typ overall a	res; esp se is gre e to Lot	ecially i eat and 13, sho	n his w check h wing tha	eaning a is index t great o	bull has and 400 ces; they capacity, this bull
Dam: W						1000 295	(PB)										
	NOODBO	URN MISS	SALLY M8	33 (PB)		NOW Z95	. ,						\$Index	Values			
	NOODBO		SALLY M8 KELS DBOURN N	<b>33 (PB)</b> SO CRA AISS SA	ACKER ALLY J	. C17 (PB 3 (PB)	5)			Long	Fod +9	50 9	·	Values	54 Hoa	wy Gra	cc +\$71
	VOODBO		SALLY M8 KELS DBOURN N	<b>33 (PB)</b> SO CRA MISS SA DBOU	ACKER ALLY J RN SA	. C17 (PB 3 (PB) LLY D10	5) 4 (PB)	BREED	PLAN	Long	g Fed +\$	50 S	·		54 Hea	ivy Gras	ss +\$74
		BIRT	SALLY ME KELS DBOURN N WOC	33 (PB) SO CRA AISS SA DBOU Janu	ACKER ALLY J RN SA	C17 (PB 3 (PB) LLY D10 <b>)23 Muri</b>	4 (PB) ay Grey GROWT	H		FERT	ILITY			ırket +\$	54 Hea	-	
0	Calving Ease Direct	WOOI	SALLY ME KELS DBOURN M WOC	<b>33 (PB)</b> SO CRA MISS SA DBOU	ACKER ALLY J RN SA Jary 20	C17 (PB 3 (PB) LLY D10 <b>)23 Muri</b>	) 4 (PB) <b>ay Grey</b>	H		•		50 S Carcase Wt (kg)		ırket +\$		Retail Beef Yield %	ss +\$74
EBV	Calving Ease	WOOI BIRT Calving Ease	SALLY ME KELS DBOURN M WOO	B3 (PB) SO CRA MISS SA DBOU Janu Birth Weight	ACKER ALLY J RN SA Jary 20 Milk	C17 (PB 3 (PB) LLY D10 <b>D23 Murr</b> 200 - Day Wt	4 (PB) <b>ay Grey</b> GROWT 400 - Day Wt	H 600 - Day Wt	Mature Cow Wt	FER1 Scrotal Size	TLITY Days to	Carcase Wt	uperma EMA	CAR Rib Fat	CASE Rump	Retail Beef	Intra- Muscular
Q	Calving Ease Direct	WOOI BIRT Calving Ease Daughters	SALLY ME KELS DBOURN M WOO TH Gestation Length (days)	33 (PB) SO CRA AISS SA DBOU Janu Birth Weight (kg)	ACKER ALLY J RN SA Jary 2( Milk (kg)	C17 (PB 3 (PB) LLY D10 <b>23 Murr</b> 200 - Day Wt (kg)	4 (PB) <b>ay Grey</b> <u>GROWT</u> 400 - Day Wt (kg)	H 600 - Day Wt (kg)	Mature Cow Wt (kg)	FERI Scrotal Size (cm)	TLITY Days to Calving	Carcase Wt (kg)	EMA (sq cm)	CAR Rib Fat (mm)	CASE Rump Fat (mm)	Retail Beef Yield %	Intra- Muscular Fat %
EBV Acc	Calving Ease Direct -3.4	BIRT Calving Ease Daughters +0.2	SALLY ME KELS DBOURN M WOO TH Gestation Length (days) -0.8	33 (PB) SO CR4 AISS SA DBOU Janu Birth Weight (kg) +6.1	ACKER ALLY J RN SA Jary 20 Milk (kg) +5	C17 (PB 3 (PB) LLY D10- <b>D23 Murr</b> 200 - Day Wt (kg) +35	4 (PB) <b>ay Grey</b> GROWT 400 - Day Wt (kg) +56	H 600 - Day Wt (kg) +77	Mature Cow Wt (kg) +70	FER1 Scrotal Size (cm) +0.3	TLITY Days to Calving -1.9	Carcase Wt (kg) +50	EMA (sq cm) +2.6	CAR Rib Fat (mm)	CASE Rump Fat (mm) -0.4	Retail Beef Yield % +1.7	Intra- Muscular Fat %
EBV Acc Purc	Calving Ease Direct -3.4 39% chaser: _	BIRT Calving Ease Daughters +0.2	SALLY ME KELS DBOURN M WOC TH Gestation Length (days) -0.8 49%	33 (PB) SO CRA AISS SA DBOU Janu Birth Weight (kg) +6.1	ACKER ALLY J RN SA Jary 20 Milk (kg) +5 44%	C17 (PB 3 (PB) LLY D10: <b>D23 Murr</b> 200 - Day Wt (kg) +35 70%	4 (PB) <b>ay Grey</b> GROWT 400 - Day Wt (kg) +56 70%	H 600 - Day Wt (kg) +77 71% \$	Mature Cow Wt (kg) +70 60%	FER1 Scrotal Size (cm) +0.3 45%	ILITY Days to Calving -1.9 26%	Carcase Wt (kg) +50	EMA (sq cm) +2.6	CAR Rib Fat (mm) -0.4	CASE Rump Fat (mm) -0.4	Retail Beef Yield % +1.7	Intra- Muscular Fat %
EBV Acc Purc	Calving Ease Direct -3.4 39% chaser: _ 27	BIR1 Calving Ease Daughters +0.2 30%	SALLY ME KELS DBOURN M WOO TH Gestation Length (days) -0.8	Birth Weight (kg) +6.1 78%	ACKER ALLY J RN SA Jary 20 Milk (kg) +5 44%	C17 (PB 3 (PB) LLY D10- <b>223 Murr</b> 200 - Day Wt (kg) +35 70%	4 (PB) <b>ay Grey</b> GROWT 400 - Day Wt (kg) +56 70%	H 600 - Day Wt (kg) +77 71% \$	Mature Cow Wt (kg) +70 60%	FER1 Scrotal Size (cm) +0.3 45%	ILITY Days to Calving -1.9 26%	Carcase Wt (kg) +50	EMA (sq cm) +2.6	CAR Rib Fat (mm) -0.4	CASE Rump Fat (mm) -0.4	Retail Beef Yield % +1.7	Intra- Muscular Fat %
EBV Acc Purc	Calving Ease Direct -3.4 39% chaser: _	BIR1 Calving Ease Daughters +0.2 30%	SALLY ME KELS DBOURN M WOC TH Gestation Length (days) -0.8 49%	Birth Weight (kg) +6.1 78%	ACKER ALLY J RN SA Iary 20 Milk (kg) +5 44%	C17 (PB 3 (PB) LLY D10- 23 Murr 200 - Day Wt (kg) +35 70%	4 (PB) <b>ay Grey</b> GROWT 400 - Day Wt (kg) +56 70%	H 600 - Day Wt (kg) +77 71% \$	Mature Cow Wt (kg) +70 60%	FER1 Scrotal Size (cm) +0.3 45%	ILITY Days to Calving -1.9 26%	Carcase Wt (kg) +50	EMA (sq cm) +2.6	CAR Rib Fat (mm)	CASE Rump Fat (mm) -0.4	Retail Beef Yield % +1.7	Intra- Muscular Fat %
EBV Acc Purc	Calving Ease Direct -3.4 39% chaser: _ 27	WOOI BIRT Calving Ease Daughters +0.2 30%	SALLY ME KELS DBOURN M WOO TH Gestation Length (days) -0.8 49%	33 (PB) SO CRA AISS S/ DDBOU Janu Birth Weight (kg) +6.1 78% DBC Colo IALYN TER N	ACKER ALLY J Iary 20 Milk (kg) +5 444%	C17 (PB 3 (PB) LLY D10- <b>223 Murr</b> 200 - Day Wt (kg) +35 70% <b>N SO</b> Ver ER (GR1) 2)	4 (PB) <b>ay Grey</b> <b>G</b> ROWT 400 - Day Wt (kg) +56 70% <b>MME</b> (AI)	H 600 - Day Wt (kg) +77 71% - \$ RSET	Mature Cow Wt (kg) +70 60%	FER1 Scrotal Size (cm) +0.3 45%	ILITY Days to Calving -1.9 26%	Carcase Wt (kg) +50	EMA (sq cm) +2.6	CAR Rib Fat (mm)	CASE Rump Fat (mm) -0.4	Retail Beef Yield % +1.7	Intra- Muscular Fat %
EBV Acc Purc LOT Born: 4	Calving Ease Direct -3.4 39% chaser: _ 27 19/08/20	WOOI BIRT Calving Ease Daughters +0.2 30% 221 ROGL	SALLY ME KELS DBOURN M WOO TH Gestation Length (days) -0.8 49% WOO ROGI ALYN JUPI ROGI NTUM Q1 MOU	33 (PB) SO CRA/MISS S/ JDBOU JDBOU Janu Height ((g) +6.1 78% Colo IALYN - TERR N Colo IALYN - TERR N NT MALN -	ACKER ALLY J J RN SA Milk (kg) +5 444% UUR 13 (GR TAREL JOR KI	C17 (PB 3 (PB) LLY D10- <b>223 Murr</b> 200 - Day Wt (kg) +35 70% <b>N SO</b> Ver ER (GR1) 2) LA F9 (P NGSWO	4 (PB) <b>ay Grey</b> <b>GROWT</b> 400 - Day Wt (Kg) +56 70% <b>MME</b> (AI) B) (AI) (E OD K6 (P	H 600 - Day Wt (kg) +77 71% \$ <b>\$</b> T)	Mature Cow Wt (kg) +70 60%	FERT Scrotal Size (cm) +0.3 45% 0 (PB : 4W S1: NOTES weight	TILITY Days to Calving -1.9 26% 20 20	Carcase Wt (kg) +50 60%	EMA (sq cm) +2.6 49% e these ay bull is	CAR Rib Fat (mm) -0.4 58%	CASE Rump Fat (mm) -0.4 58%	Retail Beef Yield % +1.7 54%	Intra- Muscular Fat % -0.1 47%
EBV Acc Purc LOT Born: 4	Calving Ease Direct -3.4 39% chaser: _ 27 19/08/20	WOOI BIRT Calving Ease Daughters +0.2 30% 221 ROGL	SALLY ME KELS DBOURN M WOO TH Gestation Length (days) -0.8 49% WOO ROGI ALYN JUPI ROGI ALYN JUPI ROGI RUM Q1 NT MAJOR MOU	33 (PB) SO CRAMISS S/ JDBOU JDBOU Janu Height (kg) +6.1 78% Colo IALYN TIER N Colo IALYN (PB) NT MA	ACKER ALLY J J RN SA Milk (kg) +5 44% UI 13 (GR TAREL JOR KI IONE NE	C17 (PB 3 (PB) LLY D10- <b>223 Murr</b> 200 - Day Wt (kg) +35 70% <b>N SO</b> Ver ER (GR1) 2) LA F9 (P NGSWO 8 (PB) (AI ELVENE	<ul> <li>4 (PB)</li> <li>ay Grey GROWT</li> <li>400 - Day Wt (kg)</li> <li>+56</li> <li>70%</li> <li>MME</li> <li>(AI)</li> <li>(AI) (E</li> <li>OD K6 (P)</li> <li>K4 (GR2</li> </ul>	H 600 - Day Wt (kg) +77 71% . \$	Mature Cow Wt (kg) +70 60%	FERT Scrotal Size (cm) +0.3 45% 0 (PB : 4W S1: NOTES weight obvious	ILITY         Days to         Calving         -1.9         26%         20         S: How gand high swhen	Carcase Wt (kg) +50 60%	EMA (sq cm) +2.6 49% e these ay bull is serve h	CAR Rib Fat (mm) -0.4 58%	CASE Rump Fat (mm) -0.4 58%	Retail Beef Yield % +1.7 54% es.This I His high Please	Intra- Muscular Fat % -0.1 47%
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EBV Acc Purc LOT Born: A	Calving Ease Direct -3.4 39% chaser: _ 27 19/08/20 OUNT M.	WOOI BIRT Calving Ease Daughters +0.2 30% 221 ROGI AJOR QUA MOUN	SALLY ME KELS DBOURN M WOC TH Gestation Length (days) -0.8 49% WOO ALYN JUPI ROGI ALYN JUPI ROGI NTUM Q1 MOU NT MAJOR MOU THE PARK HUG AYR	33 (PB) 33 (PB) 33 (PB) 34 (PS) 35 (PS) 36 (PS) 36 (PS) 37 (PS) 38	ACKER ALLY J J RN SA Milk (kg) +5 444% UUPITE 13 (GR TAREL JOR KI JOR KI JOR KI GR2) TRIAL	C17 (PB 3 (PB) LLY D10- 23 Murr 200 - Day Wt (kg) +35 70% N SO Ver ER (GR1) 2) LA F9 (P NGSWO 6 (PB) (AI ELVENE =104 (GR	<ul> <li>4 (PB)</li> <li>ay Grey</li> <li>GROWT</li> <li>400 - Day</li> <li>Wt</li> <li>(Kg)</li> <li>+56</li> <li>70%</li> </ul> MME (AI) (AI) (AI) (AI) (C)	H 600 - Day Wt (kg) +77 71% \$	Mature Cow Wt (kg) +70 60%	FERT Scrotal Size (cm) +0.3 45% 0 (PB : 4W S1: NOTES weight obvious	ILITY         Days to         Calving         -1.9         26%         20         S: How gand high swhen	Carcase Wt (kg) +50 60%	EMA (sq cm) +2.6 49% 49%	Quantus the readim physical control of the second s	CASE Rump Fat (mm) -0.4 58%	Retail Beef Yield % +1.7 54% es.This I His high Please	Intra- Muscular Fat % -0.1 47%
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EBV Acc Purc LOT Born: A	Calving Ease Direct -3.4 39% chaser: _ 27 19/08/20 OUNT M. /OODBC	WOOI BIRT Calving Ease Daughters +0.2 30% 021 ROGL AJOR QUA MOUN AYR F DURN MISS BIG P. BIRT Calving Ease	SALLY ME KELS DBOURN M WOC TH Gestation Length (days) -0.8 49% WOOO ROGI ALYN JUPI ROGI NTUM Q1 MOUI NT MAJOR MOU THE PARK HUG AYR BARBARA AYR BARBARA ONW ARK BARE WOO	33 (PB) 33 (PB) 33 (PB) 30 CR/ JBOU Janu Weight Weight Weight Weight Weight Weight Weight NT MA GLEN HATYN MALYN MT MA GLEN HATZN MALYN MT MA GLEN HATZN MALYN MALYN MT MA GLEN HATZN MALYN MT MA GLEN HATZN MALYN MT MA MALYN MT MA MALYN MT MA MALYN MT MA MT MT MA MT MA MT MA MT MA MT MA MT MA MT MA MT MA MT MA MT MT MA MT MT MT MT MA MT MT M	ACKER ALLY J Iary 20 (kg) +5 444% VUR 444% VUR 444% VUR 13 (GR 13 (GR 14 (GR)14 (GR 14 (GR 14 (GR)14	C17 (PB 3 (PB) LLY D10- 23 Murr 200 - Day Wt (kg) +35 70% <b>N SO</b> Ver ER (GR1) LA F9 (P NGSWOH 201 (GR ELVENE =104 (GR B) SS Y BAF D23 Murr 200 - Day Wt	4 (PB) 3 GROWT GROWT 400 - Day Wt (kg) +56 70% MME (AI) B) (AI) (E OD K6 (P ) K4 (GR2 (AI) B) (AI) (E OD K6 (P ) K4 (GR2 (I) R F92 (PE RBARA C GROWT 400 - Day Wt	H 600 - Day Wt (kg) +77 71% <b>RSET</b> RSET B) (AI) ) (AI) ) (AI) 3) BREED H 600 - Day Wt	Mature Cow Wt (kg) +70 60% S12 Tattoo	FERI Scrotal Size (cm) +0.3 45% 0 (PB : 4W S1: AW S1: NOTES weight obvious positive Long	TILITY         Days         to         Calving         -1.9         26%         20         S: How game         and higl         s when         afats and         g Fed +\$         TILITY         Days         Days         to	Carcase Wt (kg) +50 60% 60% 60% 600 da you ob d huge I huge I	EMA (sq cm) +2.6 49% 49% 49% 49% 49% 49% 49% 49% 49% 49%	Quantu sthe rea im phys 1.3. Plea <b>CAR</b> Rib Fat CAR Rib Fat	CASE Rump Fat (mm) -0.4 58% 58% m calve al deal. I sically. I ase note 55 Hea CASE Rump	Retail Beef Yield % +1.7 54% ss.This I His high Please his you	Intra- Muscular Fat % -0.1 47% Mow birth a EMA is note his note his ng age. ss +\$73
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EBV Acc Purc LOT Born: ' Sire: M Dam: W	Calving Ease Direct -3.4 39% chaser: _ 27 19/08/20 OUNT M. VOODBO	WOOI BIRT Calving Ease Daughters +0.2 30% 221 ROGL AJOR QUA MOUN AYR F DURN MISS BIG P. BIRT Calving Ease Daughters -1.4 26%	SALLY ME KELS DBOURN M WOC TH Gestation Length (days) -0.8 49% WOOOI ROGI ALYN JUPI ROGI NTUM Q1 MOUI THE PARK HUG AYR BARBARA AYR BARBARA AYR CONV ARK BARE WOO	33 (PB) 33 (PB) 30 CR/ Janu Birth Weighth Weighth Weighth Weighth Weighth Weighth Weighth Weighth Weighth Colo	ACKER ALLY J Iary 20 Milk (kg) +5 444% UUPITE 444% UUPITE 13 (GR TAREL JOR KI JOR KI JOR KI SIGR2) TRIAL JOR KI SIGR2) TRIAL JOR KI SIGR2) HAM (PI 9 (PB) AM (PI 9	C17 (PB 3 (PB) LLY D10- 23 Murr 200 - Day Wt (kg) +35 70% Ver ER (GR1) 2) LA F9 (P NGSWOO 8 (PB) (AI ELVENE =104 (GR 8 ERROI 3) SS Y BAF 23 Murr 200 - Day Wt (kg) +27 68%	(AI) (	H 600 - Day Wt (kg) +77 71% <b>RSET</b> T) B) (AI) ) (AI) ) (AI) 3) <b>BREED</b> H 600 - Day Wt (kg) +80 70%	Mature Cow Wt (kg) +70 60% Tattoo Tattoo PLAN Mature Cow Wt (kg) +87 58%	FERI Scrotal Size (cm) +0.3 45% 0 (PB : 4W S12 NOTES weight obvious positive Long E E Scrotal Size (cm)	ILITY         Days         to         Calving         -1.9         26%         20         S: How 1         and high         when 1         fats and 1         of Fed +\$         ILITY         Days         Calving	Carcase Wt (kg) +50 60% 60% 60% 60% 60% 60% 60% 60% 60% 60	EMA (sq cm) +2.6 49% 49% e these ay bull is serve h MF at + \$Index uperma EMA (sq cm) +2.6 48%	Quantu sthe rea im phys 1.3. Plea Values rket +\$ CAR Rib Fat (mm) +0.1	CASE Rump Fat (mm) -0.4 58% 58% and calve al deal. I sically. I ase note 55 Hea CASE Rump Fat (mm) +0.3	Retail Beef Yield % +1.7 54% ss.This I His high Please his you wy Grass Retail Beef Yield % +0.6	Intra- Muscular Fat % -0.1 47% bow birth a EMA is note his note his note his note his note his ses +\$73



Lot 25 Woodbourn Shepherd S115 D



Lot 26 Woodbourn Silver Star S97



Lot 27 Woodbourn Sommerset S120

#### **LOT 28** WOODBOURN STONECREST S108 (PB) Born: 16/08/2021 Tattoo: 4W S108 Colour: Grev ROGIALYN JUPITER (GR1) (AI) NOTES: Rarely do you find such a low birthweight with such a ROGIALYN JUPITER N13 (GR2) ROGIALYN TARELLA F9 (PB) (AI) (ET) high 600 day weight like here in this complete package. This young bull is by our 3 1/2 year old sire Quantum, who we hold Sire: MOUNT MAJOR QUANTUM Q1 (PB) MOUNT MAJOR KINGSWOOD K6 (PB) (AI) in very high regard. Very appealing young bull, that is very MOUNT MAJOR DELVENE N8 (PB) (AI) MOUNT MAJOR DELVENE K4 (GR2) (AI) correct and with his smoothness and softness and overall thickness, I would suggest this bull could be suitable for breeding heifers. His Breedplan figure for milk is 2 1/2 times THE GLEN BASS F104 (GR1) AYR PARK HUGH H77 (GR2) breed average. The vet has treated him for pink eye. AYR PARK TRIAL & ERROR F92 (PB) Dam: WOODBOURN MISS DOZER Q114 (PB) \$Index Values WOODBOURN F18 HORNET (PB) WOODBOURN DOZER M10 (PB) Long Fed +\$42 Supermarket +\$55 Heavy Grass +\$68 **BIG PARK DOZER D8 (PB)** January 2023 Murray Grey BREEDPLAN CARCA BIRT FERTI Scrota Mature Cow Wt Calving Calving Gestation Birth 200 - Day 400 - Day 600 - Day Days Carcase Retail Intra Milk Size EMA Rib Fat Rump č. Wt Wt Ease Ease Length Veigh Wt Wt Beef /luscula (kg) (cm) (sq cm) (mm) Fat (mm) Direct Daughters (davs) (kg) (ka) (kg) (kg) (kg) Calving (kg) Yield % Fat % EBV -1.0 +0.0 -1.5 +3.6 +9 +30 +61 +82 +86 +0.2 +52 +1.2 -0.5 -0.6 +0.3 +1.0 37% 26% 46% 77% 36% 68% 68% 69% 57% 43% 58% 48% 57% 57% 53% 45% Acc Purchaser: \$ WOODBOURN SWABI S131 (PB) LOT 29 Born: 24/08/2021 Tattoo: 4W S131 Colour: Silver CUDGEGONG PARK BASS (GR1) THE GLEN BASS F104 (GR1) THE GLEN OPAL Z146 (GR2) NOTES: A typical long smooth Hugh son with plenty of meat Sire: AYR PARK HUGH H77 (GR2) and moves very freely. He has very low birthweight, above WOODBOURN X87 (PB) breed average 400 and 600 day weights, excellent carcass AYR PARK TRIAL & ERROR F92 (PB) figures with positive fats, including IMF and a very good JYNDARRA TRIAL & ERROR Y4 (PB) EMA.Definitely a heifer bull. MELALEUCA ARTILLARY A16 (PB) WOODBOURN EUREKA E86 (PB) WOODBOURN PEGGY T42+98 (PB) Dam: WOODBOURN EVITA J84 (PB) \$Index Values MELALEUCA ARTILLARY A16 (PB) WOODBOURN EVITA E17 (PB) BIG PARK EVITA Z66 (PB) Long Fed +\$30 Supermarket +\$43 Heavy Grass +\$52 January 2023 Murray Grey BREEDPLAN FERT Scrota 200 - Day Wt 400 - Day Wt Mature Cow Wt Calving Calving Gestation Birth 600 - Day Wt Days to Carcase Wt Retail Intra Milk EMA Rib Fat Size Rump Ease Ease Length Auscula Veigh (kg) (cm) Calving (sq cm) (mm) at (mm) Daughters (kg) Yield % Direct (days) (kg) (kg) (kg) (kg) (kg) Fat % EBV -1.7 -1.5 +0.5 +3.3 +7 +23 +44 +56 +61 +0.5 -3.1 +38 +1.1 +0.2 +0.4 +0.1 +0.8 47% 38% 55% 79% 54% 73% 72% 73% 62% 49% 30% 63% 54% 63% 63% 59% 53% Acc Purchaser: WOODBOURN SERGIO S157 (PB) LOT 30 Tattoo: 4W S157 Born: 19/09/2021 **Colour: Silver** MELALEUCA DEVIL D23 (PB) MELALEUCA GRID LOCK G15 (PB) MELALEUCA ESBAY D195 (PB) NOTES: Second youngest bull in the catalogue, this young sire Sire: MELALEUCA KARL K231 (PB) MELALEUCA EWEN E55 (PB) is very smooth and moves very well. He is very thick through MELALEUCA DAIYA H77 (PB) MELALEUCA DAIYA C167 (PB) the butt. With figures well above breed average for 400 and 600 and milk, and a moderate birth weight, this bull would be WOODBOURN TED-E-BEAR (PB) suitable for breeding replacement heifers. WOODBOURN ROCKET MAN A11 (PB) WOODBOURN MISS BARBARA T10+98 (PB) Dam: WOODBOURN MISS KIRRA G106 (PB) \$Index Values WARROOK HASSETT Q10+95 (PB) (AI) WOODBOURN KIRRA C26 (PB) Long Fed +\$51 Supermarket +\$49 Heavy Grass +\$73 LINDSAY KIRRA Z114 (PB) January 2023 Murray Grey BREEDPLAN BIRT FERTILITY CAR GROWTH ASE Scrota Calving Gestation 200 - Day 400 - Dav 600 - Day Carcase Retail Calving Birth Mature Days Intra-Milk EMA Rib Fat Rump 6 Size Length (days) Ease Ease Neiah Wt Wi Wt Cow Wt Wt Beef Auscula to (kg) (cm) (sq cm) (mm) at (mm Direct Daughters (kg) (kg) (kg) (kg) (kg) Calving (kg) Yield % Fat % EBV +47 +72 +0.9 +1.4 +0.1 +0.1-1.7 -1.1 +4.7 +8 +30+75 -2.6 +44 +2.0 -0.3 -0.5 Acc 46% 38% 58% 79% 56% 72% 73% 73% 64% 51% 30% 64% 54% 63% 63% 59% 53%

Purchaser:

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Lot 28 Woodbourn Stonecrest S108



Lot 29 Woodbourn Swabi S131



Lot 30 Woodbourn Sergio S157 r

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Dam: V	VOODBC	YAME DURN MISS	BA HORTIN YAM CARRIE L	ESS (P BA SUS <b>55 (PB</b> )	B) SAN E6	ANOOKA 62 (PB) (A	AI)						Sindex	Values			
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	Calving Ease Direct	Calving Ease Daughters	Gestation Length (days)	Birth Weight (kg)	Milk (kg)	200 - Day Wt (kg)		600 - Day Wt (kg)	Mature Cow Wt (kg)	Scrotal Size (cm)	Days to Calving	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield %	Intra- Muscular Fat %
EBV	+0.4	-0.6	-1.3	+4.3	+4	+29	+42	+57	+60	+0.8	-4.5	+35	+1.6	+1.7	+2.3	-0.2	+0.8
Acc	45%	36%	58%	79%	55%	73%	73%	73%	63%	50%	29%	63%	54%	63%	63%	59%	53%
Pur	chaser: _							\$									
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EBV Acc Pur EDT Born: Sire: M	Calving Ease Direct +3.1 33% chaser: _ 33 15/08/20 ELALEU	DURN MISS WOOD Calving Ease Daughters -1.1 25% Daughters -1.1 25% Daughters Daughters Daughters Daughters MELA MELA WOOD	ARK HUG AYR JEANETTI WOO DBOURN M WOO TH Gestation Length (days) -1.6 45% WOO ALEUCA GA A45% WOO LEUCA GA MELA C231 (PB) MELA C231 (PB) MELA LEUCA DA MELA DBOURN M WOO DBOURN N WOO	H H77 ( PARK E E Q37 ( DBOUI ALSS JE DBOUI HISS JE DBOUI HISS JE TEREY ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA ALEUCA	(GR2) TRIAL PB RN RO ANET Milk (kg) +8 35% ULR Milk (kg) +8 35% ULR Milk (kg) +8 35% ULR Milk (kg) +8 35% ULR Milk (kg) +8 35% ULR Milk (kg) +8 35% ULR Milk (kg) +8 35% ULR Milk (kg) +8 35% ULR Milk (kg) +8 35% ULR Milk (kg) +8 35% ULR Milk (kg) +8 35% ULR Milk (kg) +8 35% ULR Milk (kg) +8 35% ULR Milk (kg) +8 35% (kg) -7 (kg) (kg) -7 (kg) (kg) (kg) (kg) (kg) (kg) (kg) (kg)	& ERROF CKET M. TE F56 (F ANETTE <b>233 Murr</b> <b>200 - Day</b> Wt (kg) +26 67% <b>N STI</b> 67% <b>N STI</b> 67% <b>N STI</b> 67% <b>N STI</b> 67% <b>N STI</b> 67% <b>N STI</b> 67% <b>N STI</b> 67% <b>N STI</b> 67% <b>N STI</b> 67% <b>N STI</b> 7% <b>N STI</b>	R F92 (PE AN A11 ( PB) U19 (PB) <b>ay Grey</b> GROWT 400 - Day Wt (kg) +47 67% RONC B) (PB) B) (PB) (PB) (PB) (PB) (PB) (PB	BREEDI H 600 - Day Wt (kg) +68 68% \$ <b>MAI</b> (kg) (kg) (kg) (kg) (kg) (kg) (kg) (kg)	Mature Cow Wt (kg) +72 56% <b>N S1(</b> Tattoo	Recom Long Scrotal Size (cm) +0.4 34% 7 (PE AW S11 NOTES more th very hig would b Long FER1	FillTY Days to Calving 3) 07 8: A sty nan adeo gh IMF. be suitab	for heife <b>51 S</b> Carcase Wt (kg) +45 56% lish you quate mo A deep l le to use	srs. \$Index uperma EMA (sq cm) +1.5 45% 45% ng bull uscling. bodied to a over he \$Index	Values arket +\$ CAR( Rib Fat (mm) -0.9 53% 53% with ve He has ball who eifers. Values arket +\$	51 Hea Rump Fat (mm) -1.2 53% ery low positive is very 1	vy Graa Beef Yield % +1.3 49%	ss +\$70 Intra- Muscular Fat % +0.1 41%
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EBV Acc Pur LOT Born: Sire: M	Calving Ease Direct +3.1 33% chaser: _ 33 15/08/20 ELALEU	DURN MISS WOOD Calving Ease Daughters -1.1 25% 021 MELA MELA WOOD DURN MISS WOOD DURN MISS WOOD	ARK HUG AYR JEANETTI JEANETTI WOO DBOURN N WOO TH Gestation Length (days) -1.6 45% WOO IELA (days) -1.6 45% WOO IELA CON DECURN V WOO JEANETTI MON DBOURN N WOO JEANETTI MON DBOURN N WOO	H H77 PARK PARK E Q37 ( DBOUI AISS JE DDBOUI HISS JE DDBOUI HISS JE POBOUI +2.7 76% Color ALEUCA	(GR2) (GR2) TRIAL PB) RN ROCANET RN JE/ (kg) +8 35% UUR Milk (kg) +8 35% UUR Milk (kg) +8 35% UUR Milk COR A DEVI A DEV	& ERROF CKET M. TE F56 (F ANETTE 200 - Day Wt (kg) +26 67% ANETE CPB) AV D195 (P ANETE L D23 (Pl 5 (PB) AV D195 (P N E55 (Pl ANETTE N E55 (Pl ANETTE N SCOL TE X10 (F SS JEANI D23 Murr 200 - Day Wt	R F92 (PE AN A11 (1 PB) U19 (PB) ay GROWT 400 - Day Wt (kg) +47 67% RONC B) (PB) (PB) (PB) (PB) (PB) (PB) (AI) V22 (PB) UT+98 (P PB) ETTE S30 GROWT 400 - Day Wt	BREEDI H 600 - Day Wt (kg) +68 68% 5 MAI 600 - Day B 6+97 (PB) H 600 - Day Wt	Mature Cow Wt (kg) +72 56% V S10 Tattoo PLAN Mature Cow Wt	Recom Long FERT Scrotal Size (cm) +0.4 34% PT (PE AW S10 NOTES more th very hig would b Long Scrotal Size	riLITY Days to Calving 3) 07 5: A sty han adec gh IMF. be suitab 9 Fed +\$	for heife 51 S Carcase Wt (kg) +45 56% lish you quate mu A deep lo ble to use 540 S Carcase Wt	srs. \$Index uperma EMA (sq cm) +1.5 45% 45% soling. bodied b soling. bodied b soling. soling. bodied b soling. soling	Values arket +\$ CAR( Rib Fat (mm) -0.9 53% Values values arket +\$ CAR( Rib Fat Rib Fat	51 Hea CASE Rump Fat (mm) -1.2 53% ery low positive is very f 44 Hea CASE Rump	vy Graa Retail Beef Yield % +1.3 49% birthwe fats inc free mo vy Graa	ss +\$70 Intra- Muscular Fat % +0.1 41% ight and cluding a ving. He ss +\$63 Intra- Muscular

Purchaser:

30

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Lot 31 Woodbourn Smithfield S138



Lot 32 Woodbourn Sherpa S89



Lot 33 Woodbourn Strong Man S107

LOT	34		WOOI	ово	UR	N SO	LDIEI	R S10	9 (PE	3)											
	16/08/20				ur: Sil				•	: 4W S1	09										
Sire: C#	ARLINGA	NAPOLEO	LIAM FARM GLEN DN (PB) JYND INGA LADY CARI	M JUGE Iliam F Arra I Y linda Linga I	ERNAU FARM ( ECLIP: A J43 ( LADY I	GREY LÀ SE E6 (PI GR2) LINDA Z4	PB) DY X57 ( B) (AI) 8 (GR1) (	PB)		birth. D IMF EE	isplaying 3V's. Ev	, a very g typical enness, Il up to c	Napole smooth	on stren ness, le	gth in hi	s EMA,	fats and				
Dam: W	MELALEUCA GRID LOCK G15 (PB) MELALEUCA KARL K231 (PB) MELALEUCA DAIYA H77 (PB) MAUARRA BANANA BENDER (PB) NAWARRA BANANA BENDER (PB) WOODBOURN MISS JACINTA J54 (PB) SILVERGUMS JACINTA Z86 (PB)											\$Index Values Long Fed +\$47 Supermarket +\$47 Heavy Grass +\$65									
		BIRT	ſH	Janu	ary 20	23 Murr	ay Grey GROWT	BREED	PLAN	FERT	TLITY			CAR	CASE						
0	Calving Ease Direct	Calving Ease Daughters	Gestation Length (days)	Birth Weight (kg)	Milk (kg)	200 - Day Wt (kg)		600 - Day Wt (kg)	Mature Cow Wt (kg)	Scrotal Size (cm)	Days to Calving	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield %	Intra- Muscular Fat %				
EBV	+3.2	-0.4	-1.5	+2.5	+5	+22	+35	+47	+53	+0.2		+33	+2.2	+1.8	+2.4	+0.1	+0.5				
Acc	38%	28%	51%	78%	39%	71%	71%	71%	59%	44%		60%	50%	59%	59%	55%	49%				
Purc	haser:							\$													
	25		WOOI		ШЫ			DN I		406											
LOT Born: 2	35 23/08/20	21	WOOI		ur: Sil					4W S1											
	ire: AYR PARK HUGH H77 (GR2) WOODBOURN X87 (PB) AYR PARK TRIAL & ERROR F92 (PB) JYNDARRA TRIAL & ERROR Y4 (PB) BUNDALEER UNCLE SAM U18 (PB) BUNDALEER X ROAD X37 (PB) BUNDALEER X ROAD X37 (PB) BUNDALEER REMEMBRANCE DAY (PB) NEWFIELDS VO ROUGE (PB) WOODBOURN MISS CARRIE R45 (PB)											numbers across the board with emphasis on carcase. With a very high milk figure, this bull would be very suitable to us over heifers and to keep over the following years. Out of one o our favourite old cows, C8. \$Index Values									
Dam: W	/OODBO	URN CARF	BUNI PALEER X F BUNI RIE C8 (PB) NEW	DALEEF ROAD X DALEEF ) FIELDS	TRIAL R UNC (37 (PE R REM S VO R	& ERRO LE SAM 3) EMBRAN OUGE (F	U18 (PB) NCE DAY PB)			over he	ifers an	d to kee	p over tł C8.	ne follow							
Dam: W	/OODBO	URN CARF	BUNI PALEER X F BUNI RIE C8 (PB) NEW DBOURN M	DALEER ROAD > DALEER ) FIELDS //ISS C/	TRIAL R UNC (37 (PE R REM S VO R ARRIE	& ERRO LE SAM 3) EMBRAN OUGE (F	U18 (PB) NCE DAY PB)			over he	ifers an	d to kee d cows,	p over tł C8. \$Index	ne follow Values		rs. Out o	of one of				
Dam: W	/OODBO	URN CARF	BUNI PALEER X F BUNI RIE C8 (PB) NEW DBOURN M WOC	DALEER ROAD > DALEER I FIELDS MISS CA	TRIAL R UNC (37 (PE R REM S VO R ARRIE RN CA	& ERRO LE SAM 3) EMBRAN OUGE (F R45 (PB) RRIE K52	U18 (PB) NCE DAY PB) 2 (PB)	(PB) BREEDI	PLAN	over he our favo Long	ifers an ourite ol	d to kee d cows,	p over tł C8. \$Index	ne follow : Values <b>irket +\$</b> ;	ving year 37 Hea	rs. Out o	of one o				
Dam: W	Calving Ease Direct	WOOI	BUNI PALEER X F BUNI RIE C8 (PB) NEW DBOURN M WOC	DALEER ROAD > DALEER I FIELDS MISS CA	TRIAL R UNC (37 (PE R REM S VO R ARRIE RN CA ary 20	& ERRO LE SAM B) EMBRAN OUGE (F R45 (PB) RRIE K52 D23 Murr	U18 (PB) NCE DAY PB) 2 (PB) ay Grey GROWT	(PB) BREEDI		over he our favo Long	ifers and ourite of <b>Fed +</b> \$	d to kee d cows,	p over tł C8. \$Index	Values Trket +\$	ving year 37 Hea	rs. Out o	of one of				
Dam: W	Calving Ease	BIR1	BUNI PALEER X F BUNI RIE C8 (PB) NEW DBOURN M WOC	DALEEI ROAD > DALEEI FIELDS MISS CA DBOUI Janu Birth Weight	TRIAL R UNC (37 (PE R REM S VO R ARRIE RN CA ary 20 Milk	& ERRO LE SAM B) EMBRAN OUGE (F R45 (PB) RRIE K52 023 Murr 200 - Day Wt	U18 (PB) NCE DAY PB) 2 (PB) ay Grey GROWT 400 - Day Wt	(PB) BREEDI H 600 - Day Wt	Mature Cow Wt	over he our favo Long FERT Scrotal Size	ifers and burite old <b>Fed +\$</b>	d to kee d cows, 34 S Carcase Wt	p over th C8. \$Index uperma	Values Trket +\$	7 Hea	rs. Out o vy Gras	of one of ss +\$54				
0	Calving Ease Direct	BIRT BIRT Calving Ease Daughters	BUNI PALEER X F BUNI RIE C8 (PB) NEW DBOURN M WOC	DALEEI ROAD > DALEEI FIELDS MISS CA DBOUI Janu Birth Weight (kg)	TRIAL R UNC (37 (PE R REM S VO R ARRIE RN CA ary 20 Milk (kg)	& ÉRRO LE SAM 3) EMBRAN OUGE (F R45 (PB) RRIE K52 <b>23 Murr</b> (kg)	U18 (PB) NCE DAY PB) 2 (PB) <b>ay Grey</b> 400 - Day Wt (kg)	(PB) BREEDI H 600 - Day Wt (kg)	Mature Cow Wt (kg)	over he our favo Long Scrotal Size (cm)	Fed + TLITY Days to Calving	d to kee d cows, <b>334 S</b> Carcase Wt (kg)	p over th C8. \$Index uperma	Values Trket +\$ CAR( Rib Fat (mm)	37 Hea CASE Rump Fat (mm)	rs. Out of vy Gras	Intra- Muscular Fat %				
EBV Acc	Calving Ease Direct -1.6	BIRT Calving Ease Daughters -2.3	BUNI ALEER X F BUNI RIE C8 (PB) NEW DBOURN M WOC TH Gestation Length (days) +0.5	DALEER ROAD > DALEER FIELDS MISS CA DBOUR Janu Birth Weight (kg) +2.6	TRIAL R UNC (37 (PE R REM S VO R ARRIE RN CA ary 20 Milk (kg) +11	& ÉRRO LE SAM 3) EMBRAN OUGE (P R45 (PB) RRIE K52 23 Murr 200 - Day Wt (kg) +21	U18 (PB) ICE DAY B) 2 (PB) <b>ay Grey</b> 400 - Day Wt (kg) +33	(PB) BREEDI H 600 - Day Wt (kg) +51	Mature Cow Wt (kg) +59	Long Scrotal Size (cm) +0.5	Fed + Days to Calving -2.1	d to keel d cows, <b>34 S</b> Carcase Wt (kg) +36	p over th C8. \$Index uperma EMA (sq cm) +2.2	Values Trket +\$ CAR( Rib Fat (mm) +0.4	37 Hea CASE Rump Fat (mm) +0.6	vy Gras Retail Beef Yield % +0.9	Intra- Muscular Fat % +0.6				
EBV Acc Purc	Calving Ease Direct -1.6 50%	BIRT Calving Ease Daughters -2.3	BUNI PALEER X F BUNI RIE C8 (PB) NEW DBOURN M WOO Gestation Length (days) +0.5 56%	DALEEI ROAD > DALEEI FIELDS MISS CA DDBOUI Janu Birth Weight (kg) +2.6 79%	TRIAL R UNC (37 (PE R REM VO R ARRIE RN CA <b>ary 20</b> Milk (kg) +11 56%	& ÉRRO LE SAM 3) EMBRAN OUGE (F R45 (PB) RRIE K52 <b>23 Murr</b> 200 - Day Wt (kg) +21 73%	U18 (PB) ICE DAY B) 2 (PB) <b>ay Grey</b> GROWT 400 - Day Wt (kg) +33 73%	(PB) <b>BREEDI</b> H 600 - Day Wt (kg) +51 73% \$	Mature Cow Wt (kg) +59 63%	Long Scrotal Size (cm) +0.5	Fed + Days to Calving -2.1	d to keel d cows, <b>34 S</b> Carcase Wt (kg) +36	p over th C8. \$Index uperma EMA (sq cm) +2.2	Values Trket +\$ CAR( Rib Fat (mm) +0.4	37 Hea CASE Rump Fat (mm) +0.6	vy Gras Retail Beef Yield % +0.9	Intra- Muscular Fat % +0.6				
EBV Acc Purc	Calving Ease Direct -1.6 50%	BIRT Calving Ease Daughters -2.3 42%	BUNI ALEER X F BUNI RIE C8 (PB) NEW DBOURN M WOC TH Gestation Length (days) +0.5	DALEER ROAD > DALEER FIELDS MISS CA DBOUR Janu Birth Weight (kg) +2.6 79%	TRIAL R UNC (37 (PE R REM VO R ARRIE RN CA <b>ary 20</b> Milk (kg) +11 56%	& ÉRRO LE SAM 3) EMBRAN OUGE (F R45 (PB) RRIE K52 200 - Day Wt (kg) +21 73%	U18 (PB) ICE DAY B) 2 (PB) <b>ay Grey</b> GROWT 400 - Day Wt (kg) +33 73%	(PB) <b>BREEDI</b> H 600 - Day Wt (kg) +51 73% \$	Mature Cow Wt (kg) +59 63%	Long Scrotal Size (cm) +0.5	Fed +\$ TLITY Days to Calving -2.1 31%	d to keel d cows, <b>34 S</b> Carcase Wt (kg) +36	p over th C8. \$Index uperma EMA (sq cm) +2.2	Values Trket +\$ CAR( Rib Fat (mm) +0.4	37 Hea CASE Rump Fat (mm) +0.6	vy Gras Retail Beef Yield % +0.9	Intra- Muscular Fat % +0.6				
EBV Acc Purc LOT Born: 1 Sire: MB	Calving Ease Direct -1.6 50% chaser: _ 36 17/08/20 ELALEU	DURN CARR WOOD BIRT Calving Ease Daughters -2.3 42% 221 MELA CA KARL K MELA EYLW RA SANDS	BUNI ALEER X F BUNI RIE C8 (PB) NEW DBOURN M WOO FH Gestation Length (days) +0.5 56% WOOI MELA LEUCA GR MELA 231 (PB) MELA LEUCA DA MELA LEUCA GR MELA C31 (PB) MELA LEUCA GR MELA C31 (PB) MELA MON (ARRA SAN EYLV ANDREA F OAKI	DALEEI ROAD > DALEEI FIELDS MISS CA DBOUF Janu Birth Weight (kg) +2.6 79% Color ALEUCA RID LOCA LEUCA LEUCA LEUCA LEUCA SID LOCA LEUCA SID LOCA LEUCA SID LOCA LEUCA SID LOCA LEUCA LEUCA SID LOCA LEUCA SID LOCA LEUCA LEUCA SID LOCA LEUCA SID LOCA LEUCA SID LOCA LEUCA SID LOCA LEUCA SID LOCA LEUCA SID LOCA LEUCA SID LOCA LEUCA SID LOCA LEUCA SID LOCA LEUCA SID LOCA SID SID SID SID SID SID SID SID SID SID	TRIAL R UNC (37 (PF R REM S VO R ARRIE MIK (kg) +11 56% +11 56% +11 56% +11 56% VUR 4 MIK (kg) +11 56% VUR 4 A DAIY VEGE NE Z77 SAND X VEGE S STER	& ÉRRO LE SAM 3) EMBRAN OUGE (F R45 (PB) RRIE K5 23 Murr 200 - Day Wt (kg) +21 73% Ver L D23 (PI 5 (PB) AY D195 ( N E55 (PI C C167 ( SMITE KII	U18 (PB) ICE DAY PB) 2 (PB) <b>ay Grey</b> GROWT 400 - Day Wt (kg) +33 73% AR S <sup>4</sup> (Kg) +33 73% B) (PB) B) PB) D (PB) I) IA V10 (P	(PB) H 600 - Day Wt (kg) +51 73% . \$ 113 (F	Mature Cow Wt (kg) +59 63%	Long FERI Scrotal Size (cm) +0.5 51% AW S1 NOTES exceller with his young s	Fed +\$ Fed +\$ ILITY Days to Calving -2.1 31% 13 S: For the th carcas huge I sire. Not rtainly s	d to keel d cows, d 334 S Carcase Wt (kg) +36 64% 64%	sing for es, need positive gest buil for heife	CARC Rib Fat (mm) +0.4 62%	37 Hea CASE Rump Fat (mm) +0.6 62% te birth a < at this please to offering,	Retail Beef Yield % +0.9 58%	Intra- Muscular Fat % +0.6 53%				
EBV Acc Purc LOT Born: 1 Sire: MB	Calving Ease Direct -1.6 50% chaser: _ 36 17/08/20 ELALEU	DURN CARR WOOD BIRT Calving Ease Daughters -2.3 42% 221 MELA CA KARL K MELA EYLW RA SANDS	BUNI ALEER X F BUNI RIE C8 (PB) NEW DBOURN M WOO TH Gestation Length (days) +0.5 56% WOOOI MELA LEUCA GR MELA LEUCA GR MELA LEUCA DA MELA LEUCA DA MELA LEUCA CA MELA LEUCA CA MELA LEUCA CA MELA LEUCA CA MELA LEUCA CA MELA LEUCA CA MELA LEUCA CA MELA LEUCA CA MELA LEUCA CA MELA	DALEEI ROAD > DALEEI FIELDS MISS CA DBOUF Janu Birth Weight (kg) +2.6 79% Color ALEUCA ND LOC ALEUCA ND LOC ALEUCA SI LEUCA SI SI S	TRIAL R UNCC (37 (PF R REM S VO R ARRIE MIIK (kg) +111 56% +11 56% +11 56% +11 56% +11 56% A LEVI CK G15 A LEVI CK G15 A LEVI CK G15 A LEVI CK G15 A LEVI S AND A DAIY VEGE S TER (PB)	& ÉRRO LE SAM 3) EMBRAN OUGE (F R45 (PB) RRIE K52 23 Murr 200 - Day Wt (kg) +21 73% Ver L D23 (PI 5 (PB) AY D195 (N N E55 (PI CA C167 ( 2 (PB) (A S FELICI	U18 (PB) ACE DAY PB) 2 (PB) <b>ay Grey</b> <b>GROWT</b> 400 - Day Wt (kg) +33 73% <b>AR S</b> (PB) B) PB) D (PB) I) A V10 (P	(PB) H 600 - Day Wt (kg) +51 73% . \$ 113 (F	Mature Cow Wt (kg) +59 63%	Long FER1 Scrotal Size (cm) +0.5 51% AW S1 NOTES excelled with his young s and ce worth a	Fed +\$ Fed +\$ ILITY Days to Calving -2.1 31% 13 S: For the th carcas huge I sire. Not rtainly s	d to kee d cows, d cows, d carcase Wt (kg) +36 64% 64%	sing for positive structur	CAR CAR Rib Fat (mm) +0.4 62% moderaid d to lool e fats I in the c ers with Values	37 Hea CASE Rump Fat (mm) +0.6 62% te birth a < at this please to offering,	Retail Beef Yield % +0.9 58%	wth with specially correct of this correct of this				
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Purchaser:

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Lot 34 Woodbourn Soldier S109



Lot 35 Woodbourn Southern Lad S126



Lot 36 Woodbourn Star S113

	27		WOOI				VEB	eide	646								
LOT 37 Born: 30/09/2021		121	WOODBOURN SILVER SIRE S167 Colour: Silver Tattoo							2 (PB) 2: 4W \$167							
		MELA <b>CA KARL H</b> MELA	LEUCA GF MELA (231 (PB) MELA LEUCA DA MELA MON LEUCA AR	ALEUCA ALEUCA IYA H7 ALEUCA TEREY	A DEVI CK G15 A ESBA A EWE 7 (PB) A DAIY EXCE	L D23 (PI 5 (PB) AY D195 ( N E55 (PI 'A C167 ( :PTIONAI	(PB) B) PB) L (PB)	) (AI)	Talloo	NOTES only). V	8: Again Vell abo 1A. You	ut breed	i averag	je in 20	bull (for 0, 400, 6 e will ce	600 day	weights
Dam: V	VOODBO	URN MISS	ROSIE D7	7 (PB)			000 (. 2	, (,)					\$Index	Values			
		WOOI	YAMBA WITNESS (PB) DODBOURN ROSIE Z24 (PB) WOODBOURN ROSIE U53 (PB)								Fed +	536 S			49 Hea	vv Gra	ss +\$67
			woo				. ,	BREED	PLAN	20115	,		apoint	unor · •	10 1100	iy olu	
		BIR			<b>,</b>	1	GROWT	H		FER Scrotal				CAR	CASE		
	Calving Ease Direct	Calving Ease Daughters	Gestation Length (days)	Birth Weight (kg)	Milk (kg)	200 - Day Wt (kg)	400 - Day Wt (kg)	600 - Day Wt (kg)	Mature Cow Wt (kg)	Size (cm)	Days to Calving	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield %	Intra- Muscular Fat %
EBV	-3.9	-1.6	+0.6	+6.6	+3	+28	+53	+73	+75	+1.1	-3.5	+43	+2.3	+0.0	-0.1	+1.0	+0.3
Acc	47%	38%	58%	79%	58%	72%	71%	69%	60%	52%	31%	60%	47%	54%	54%	51%	49%
Pure	chaser: _						<u> </u>	\$									
LOT	20		WOOI	ספר	ПР		166	112 /	DD\								
	30 02/09/20	121	WUUI		ur: Sil		A3 3	143 (1	,	: 4W S1	43						
Donn			CUDO			RK BASS	(GR1)		lattee								
Dam: V	VOODBC	URN MISS	DBOURN A WOC PANSY G2 MEL/ DBOURN F	MIGO DBOU 26 (PB) ALEUC 2ANSY	D8 (PE RN AG A ARTI D49 (P	ŃES A44 ILLARY A	(PB)	PB)			a Fed +{	h, plus e 539 S	\$Index	Values	-	vv Gra	ss +\$70
						. ,	ay Grey	BREED	PLAN		,		-			<b>,</b>	
-	Calving	BIR1 Calving	H Gestation	Birth		200 Day	GROWT	H 600 - Day	Matura	FER Scrotal	TILITY Days	Caraasa		CAR	CASE	Retail	Intro
0	Ease Direct	Ease Daughters	Length (days)	Weight (kg)	Milk (kg)	Wt (kg)	Wt (kg)	Wt (kg)	Mature Cow Wt (kg)	Size (cm)	to Calving	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Beef Yield %	Intra- Muscular Fat %
EBV	-2.8	-2.2	-0.4	+4.9	+8	+31	+54	+76	+82	+0.2	-3.7	+45	+1.3	+0.8	+1.3	-0.1	+0.8
Acc	47%	36%	55%	79%	55%	73%	73%	74%	63%	50%	29%	64%	55%	63%	63%	59%	53%
Pure	chaser: _						·····	\$									
LOT	39		WOOI	DBO	UR	N STE	ERLIN	NG S1	21 (I	PB)							
Born: 2	20/08/20	021			ur: Gr				•	: 4W S1	21						
		THE	CUDO GLEN BASS			RK BASS	(GR1)										
Siro: A			THE			146 (GR	2)										
Sire: AYR PARK HUGH H77 (GR2) WOODBOURN X87 (PB) AYR PARK TRIAL & ERROR F92 (PB) JYNDARRA TRIAL & ERROR Y4 (PB)									NOTES: An extremely low birth weight bull for use over heifers. He carries himself well, is smooth and has positive fats across the board.								
		DIAL I	PARK AND	Y (PB)		ND (PB) 514 (PB)											
Dam: B	Dam: BIG PARK DOZER D8 (PB) BIG PARK DANTE (PB) BIG PARK VENETIA Z57 (PB)												\$Index	Values			
				NGFIE	LD PÁI	RK VENE	. ,			Long	g Fed +	524 S	uperma	arket +\$	33 Hea	vy Gra	ss +\$42
		BIR	н	Janu	ary 20	23 Murr	GROWT	BREED	PLAN		TILITY			CAR	CASE		
0	Calving Ease Direct	Calving Ease Daughters	Gestation Length (days)	Birth Weight (kg)	Milk (kg)	200 - Day Wt (kg)	400 - Day Wt (kg)	600 - Day Wt (kg)	Mature Cow Wt (kg)	Scrotal Size (cm)	Days to Calving	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield %	Intra- Muscular Fat %
				1													
EBV	+1.2	-2.4	+0.0	+1.8	+11	+14	+31	+45	+50	+0.4	-2.1	+29	+0.2	+0.2	+0.3	-0.1	+0.8
EBV Acc	+1.2	-2.4 37%	+0.0 54%	+1.8 79%	+11 57%	+14 73%	+31 72%	+45 72%	+50 63%	+0.4 46%	-2.1 27%	+29 63%	+0.2 49%	+0.2 58%	+0.3 57%	-0.1 54%	+0.8 49%

Purchaser:

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Lot 37 Woodbourn Silver Sire S167



Lot 38 Woodbourn Silas S143



Lot 39 Woodbourn Sterling S121





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#### OT 40 WOODBOURN SANCHEZ S76 (PB)

Born: 04/08/2021

#### Colour: Grey

GLENLIAM FARM ZEPPLIN Z80 (PB) GLENLIAM FARM JUGERNAUT J104 (PB) GLENLIAM FARM GREY LADY X57 (PB)

Sire: CARLINGA NAPOLEON (PB)

JYNDARRA ECLIPSE E6 (PB) (AI) CARLINGA LADY LINDA J43 (GR2) CARLINGA LADY LINDA Z48 (GR1) (AI)

WARROOK HASSETT Q10+95 (PB) (AI)

WOODBOURN CHEYENNE T40+98 (PB) WOODBOURN SALLY Q35 (PB)

Dam: WOODBOURN MISS BONN G6 (PB) JYNDARRA WARRIOR W3 (PB) (AI) BYRONFIELD E3 (PB) (AI) BYRONFIELD (GR1)

Tattoo: 4W S76

NOTES: What an interesting bull, by Napoleon, to finish the sale. We did not quite know where to place him in the catalogue and so he comes in at Lot 40. Not having the depth and capacity that the other bulls in the catalogue have, he is still a large framed bull, with extremely positive fats and very high EMA. Please note his very low birthweight which makes him eligible for heifer joining, especially as he is so smooth.

#### \$Index Values

Long Fed +\$49 Supermarket +\$45 Heavy Grass +\$65

#### January 2023 Murray Grey BREEDPLAN

		BIRT	ΤH				GROWT	Н		FERT	TLITY			CAR	CASE		
0	Calving Ease Direct	Calving Ease Daughters	Gestation Length (days)	Birth Weight (kg)		200 - Day Wt (kg)	400 - Day Wt (kg)	600 - Day Wt (kg)	Mature Cow Wt (kg)	Scrotal Size (cm)	Days to Calving	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield %	Intra- Muscular Fat %
EBV	+1.7	-0.1	-0.6	+3.3	+7	+24	+38	+56	+62	+0.1	-2.1	+36	+2.7	-0.5	-0.6	+1.8	-0.1
Acc	38%	29%	50%	78%	43%	71%	72%	73%	61%	42%	25%	62%	51%	60%	60%	56%	49%

Purchaser:



Lot 40 Woodbourn Shiloh S76



## TAKING DELIVERY OF YOUR NEW BULL

To help your new bull or bulls settle into their new home as well as possible, the following points may be of some help.

- At Woodbourn, all bulls are run in large mobs all their life, so they have always had plenty of mates around and have never been alone.
- It's a good idea to have some of your own cattle in the yards when your new bull arrives; a handful of steers, or PTIC cows. Just something to keep them company, whilst they survey their new surroundings.
- At Woodbourn, we handle our cattle quietly and confidently, we always give our cattle respect and our cattle respect us. We use side by side vehicles and a 4X4 motorbike to move stock. The bulls have never been handled with horses.
- Handle your new bull quietly and with respect and he will settle into his new home well and will be easy to handle.

## **10 Registered Mature Females**

Calf EBV's available on Murray Grey website.

DNA sire verification of calf at foot, hopefully available on supplementary sheet.

## .OT 41 WOODBOURN MISS BARBARA Q138 (PB)

#### Tattoo: 4W Q138

CUDGEGONG PARK BASS (GR1) THE GLEN BASS F104 (GR1) THE GLEN OPAL Z146 (GR2) Sire: AYR PARK HUGH H77 (GR2)

AYR PARK TRIAL & ERROR F92 (PB)

CAM GROVE XMAN K33 (PB)

WOODBOURN X87 (PB)

JYNDARRA TRIAL & ERROR Y4 (PB)

CAM GROVE XMAN C14 (PB)

CAM GROVE GRÉTEL F1 (PB)

WOODBÓURN GALAXY G107 (PB) WOODBOURN BARBARA K82 (PB) WOODBOURN MISS BARBARA E41 (PB)

**Colour: Silver** 

NOTES: An wonderful unit. A young cow on her second calf. A lovely heifer calf that is long and thick and very soft, but also displaying heaps of muscle, without being excessive. Q138, Miss Sally, is a larger framed, free moving female by our exceptional sire, Hugh.Female silver heifer calf at foot, Woodbourn Miss Barbara T141, born 28/08/2022, tattoo; 4W T141, sire; Sentry Box Quake Q10. Depastured with Mount Major Quantum Q1, from 05/10/2022 until 14/11/2022, then Carlinga Napoleon N43, from 14/11//2022 to 20/12/2022. PTIC.

#### \$Index Values

Long Fed +\$33 Supermarket +\$43 Heavy Grass +\$61

January 2023 Murray Grey BREEDPLAN

		BIRT	ΓH				GROWT	Н		FERT	TILITY			CAR	CASE		
C	Calving Ease Direct	Calving Ease Daughters	Gestation Length (days)	Birth Weight (kg)		200 - Day Wt (kg)	400 - Day Wt (kg)	600 - Day Wt (kg)	Mature Cow Wt (kg)	Scrotal Size (cm)	Days to Calving	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield %	Intra- Muscular Fat %
EBV	-2.3	-1.7	+0.4	+4.1	+10	+24	+42	+61	+65	+0.0	-3.4	+38	+1.7	+1.0	+1.6	+0.0	+0.8
Acc	47%	36%	55%	81%	51%	74%	73%	74%	64%	49%	31%	64%	52%	68%	67%	61%	57%

\$

Purchaser:

Born: 08/09/2019

## WOODBOURN PANSY R121 (PB)

LOT 42 Born: 25/08/2020

Colour: Grey

MONTEREY MEGAFORCE (PB) MONTEREY HARMONY H62 (PB) MONTEREY SHOWGIRL E206 (PB)

Sire: AYR PARK MAJOR M55 (PB)

Dam: WOODBOURN BARBARA M71 (PB)

THE GLEN BASS F104 (GR1) AYR PARK MATINA J30 (GR2)

AYR PARK MATINA F80 (PB)

WOODBOURN ROCKET MAN A11 (PB)

WOODBOURN AMIGO D8 (PB) WOODBOURN AGNES A44 (PB)

Dam: WOODBOURN MISS PANSY G26 (PB)

MELALÈUCA ARTILLARY A16 (PB) WOODBOURN PANSY D49 (PB)

YAMBA PANSY X6 (GR1)

#### Tattoo: 4W R121

NOTES: A lovely soft, dark, female by Major. Reluctantly offering this heifer by the very good Ayr Park Major, unfortunately, no longer with us. A very appealing young heifer on her first calf, and her figures are very special, right across the board. The heifer calf at foot is outstanding. Grey female calf at foot, Woodbourn Pansy T145, born 28/08/2022, tattoo: 4W T145, sire:Woodbourn Rick R34. Depastured with Woodbourn Sutton S44 from 05/10/2022 until 14/11/2022, then Garanggi Southern Son S11 from 14/11/2022 to 20/12/2022. PTIC.

#### \$Index Values

#### Long Fed +\$48 Supermarket +\$52 Heavy Grass +\$75

#### January 2023 Murray Grey BREEDPLAN

			BIRT	Ή				GROWT	Н		FERT	TILITY			CAR	CASE		
	Cal Ea Di	lving ase irect	Calving Ease Daughters	Gestation Length (days)	Birth Weight (kg)		200 - Day Wt (kg)	400 - Day Wt (kg)	600 - Day Wt (kg)	Mature Cow Wt (kg)	Scrotal Size (cm)	Days to Calving	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield %	Intra- Muscular Fat %
EB	V -1	1.5	+0.0	-1.3	+4.9	+6	+34	+54	+77	+81	+0.1	-3.2	+45	+1.7	+0.8	+1.2	+0.1	+0.5
Aco	c 39	9%	27%	50%	79%	43%	72%	71%	72%	60%	41%	26%	60%	47%	64%	64%	57%	53%

\$

Purchaser:

Born: 12/08/2015

LOT 43

#### WOODBOURN MISS CARRIE L55 (PB)

Colour: Silver

MELALEUCA ARTILLARY A16 (PB) WOODBOURN CHANOOKA D84 (PB) WOODBOURN MISS HEATHER Y6 (PB)

WOODBOURN MISS HEATHER Y6 (PB) Sire: YAMBA HORTINESS (PB)

YAMBA BONANZA B32 (PB) YAMBA SUSAN E62 (PB) (AI) ONDIONG SUSAN 52ND (PB)

ONDIONG SUSAN 52ND (FB

GLENLIAM FARM VALIANT V24 (PB) GLENLIAM FARM XCHANGE X97 (PB)

GLENGARRET P246 (GR1)

Dam: WOODBOURN MISS CARRIE G86 (PB)

MONTEREY TALENT SCOUT+98 (PB) WOODBOURN CARRIE X2 (PB)

WOODBOURN MISS CARRIE R45 (PB)

Tattoo: 4W L55

NOTES: An absolutely superb outfit. A cow with great capacity length and smoothness and also softness. An outstanding young calf at foot, looking very similar in type to its mother. A top lot.Silver female calf at foot, Woodbourn Miss Carrie T80, born 29/07/2022, tattoo: 4W T80, sire: Mount Major Quantum Q1. Depastured with Ayr Park Nevada from 05/10/2022 until 14/11/2022 and then Ondiong 2F R107from 14/11/2022 until 20/12/2022. PTIC.

#### \$Index Values

#### Long Fed +\$37 Supermarket +\$41 Heavy Grass +\$56

January 2023 Murray Grey BREEDPLAN

		BIRT	Ή				GROWT	Н		FERT	ILITY			CAR	CASE		
۲	Calving Ease Direct	Calving Ease Daughters	Gestation Length (days)	Birth Weight (kg)	Milk (kg)	200 - Day Wt (kg)	400 - Day Wt (kg)	600 - Day Wt (kg)	Mature Cow Wt (kg)	Scrotal Size (cm)	Days to Calving	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield %	Intra- Muscular Fat %
EBV	+0.2	+0.4	-1.1	+2.5	+3	+24	+35	+43	+55	+0.6	-4.5	+31	+1.3	+2.1	+3.1	-0.7	+0.7
Acc	48%	35%	56%	84%	67%	77%	77%	75%	62%	44%	32%	66%	53%	68%	68%	62%	59%

Purchaser:

° —



Lot 41 Woodbourn Barbara Q138



Lot 42 Woodbourn Pansy R121



Lot 43 Woodbourn Miss Carrie L55

#### WOODBOURN MISS PANSY M70 (PB)

Born: 27/08/2016

OT 44

#### Colour: Silver

WOODBOURN ROCKET MAN A11 (PB) WOODBOURN AMIGO D8 (PB)

WOODBOURN AGNES A44 (PB)

Sire: WOODBOURN KILN K51 (PB) MONTEREY TALENT SCOUT+98 (PB) WOODBOURN PEGGY Y15 (PB)

WOODBOURN PEGGY P108 (PB)

MONTEREY COUGAR C72 (PB)

MELALEUCA GHANDI G112 (PB) MELALEUCA MINNOW Z95 (PB)

Dam: WOODBOURN MISS PANSY K104 (PB) WOODBOURN AMIGO D8 (PB) WOODBOURN MISS PANSY G26 (PB) WOODBOURN PANSY D49 (PB) Tattoo: 4W M70

NOTES: This beautiful cow has great capacity, length and smoothness and is by the very good bull Woodbourn Kiln, that was sold to Kidman Pastoral in Queensland. Such an appealing unit. A top lot. Female silver calf at foot, Woodbourn Miss Pansy T171, born: 21/09/2022, tattoo: 4W T171, sire Ayr Park Hugh H77. Depastured with Ondiong 2F R107 from 05/10/2022 until 14/11/2022, then Ayr Park Nevada from 14/11/2022 until 20/12/2022. PTIC.

#### \$Index Values

Long Fed +\$30 Supermarket +\$37 Heavy Grass +\$52

#### January 2023 Murray Grey BREEDPLAN

		BIRI	H				GROWI	H		FERI	ILIIY			CAR	JASE		
$(\mathbf{O})$	Calving Ease Direct	Calving Ease Daughters	Gestation Length (days)	Birth Weight (kg)		200 - Day Wt (kg)	400 - Day Wt (kg)	600 - Day Wt (kg)	Mature Cow Wt (kg)	Scrotal Size (cm)	Days to Calving	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield %	Intra- Muscular Fat %
EBV	-0.9	-0.9	-0.9	+2.2	+1	+20	+32	+43	+45	+0.4	-4.4	+30	+1.1	+0.9	+1.3	+0.3	+0.0
Acc	43%	33%	52%	80%	58%	73%	72%	70%	57%	37%	29%	61%	49%	65%	65%	59%	54%

\$

Purchaser:

OT 45

### WOODBOURN EVITA J84 (PB)

Born: 31/08/2013

Colour: Grey MONTEREY EXCEPTIONAL (PB) MELALEUCA ARTILLARY A16 (PB)

MELALEUCA ESMERELDA U65 (PB) (AI) Sire: WOODBOURN EUREKA E86 (PB)

WARROOK HASSETT Q10+95 (PB) (AI) WOODBOURN PEGGY T42+98 (PB) WOODBOURN PEGGY P108 (PB)

MONTEREY EXCEPTIONAL (PB)

MELALEUCA ARTILLARY A16 (PB) MELALEUCA ESMERELDA U65 (PB) (AI)

Dam: WOODBOURN EVITA E17 (PB)

KYNWOOD TOP EDITION (PB) BIG PARK EVITA Z66 (PB)

BIG PARK VALDAWN V55 (PB)

**Colour: Silver** 

THE GLEN OPAL Z146 (GR2)

YAMBA SUSAN E62 (PB) (AI)

WOODBOURN X87 (PB)

AYR PARK TRIAL & ERROR F92 (PB)

WOODBOURN MISS HEATHER B16 (PB)

THE GLEN BASS F104 (GR1)

YAMBA HORTINESS (PB)

Dam: WOODBOURN MISS HEATHER L45 (PB) WILTSHIRE XTRA SPECIAL (PB) (AI)

CUDGEGONG PARK BASS (GR1)

JYNDARRA TRIAL & ERROR Y4 (PB)

WOODBOURN CHANOOKA D84 (PB)

WOODBOURN HEATHER Y67 (PB)

Tattoo: 4W J84

NOTES: A magnificent older cow with huge capacity softness and depth. Her obvious milking ability visually, far exceeds her Breedplan figure for milk. In her time she has had seven calves including this very nice well grown silver calf at foot by Melaleuca Karl K231. Silver female calf at foot, Woodbourn Miss Evita T153, born 02/09/2022, tattoo: 4W T153, sire: Melaleuca Karl K231. Depastured with Ondiong 2F R107 from 05/10/2022 until 14/11/2022, then Ayr Park Nevada from 14/11/2022 until 20/12/2022. PTIC.

#### \$Index Values

#### Long Fed +\$32 Supermarket +\$43 Heavy Grass +\$53

January 2023 Murray Grey BREEDPLAN

					, <u> </u>		.,,										
		BIRT	ΤH				GROWT	Н		FERT	TILITY			CAR	CASE		
$(\mathbf{O})$	Calving Ease Direct	Calving Ease Daughters	Gestation Length (days)	Birth Weight (kg)	Milk (kg)	200 - Day Wt (kg)	400 - Day Wt (kg)	600 - Day Wt (kg)	Mature Cow Wt (kg)	Scrotal Size (cm)	Days to Calving	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield %	Intra- Muscular Fat %
EBV	-2.1	+0.6	+0.6	+2.7	-2	+21	+40	+48	+52	+0.6	-2.9	+38	+2.7	-0.3	-0.3	+1.2	+0.2
Acc	52%	40%	61%	86%	69%	79%	79%	76%	64%	44%	36%	68%	55%	70%	70%	64%	61%

Purchaser:

LOT 46 Born: 13/03/2020

Sire: AYR PARK HUGH H77 (GR2)

## WOODBOURN MISS HEATHER R11 (PB)

January 2023 Murray Grev BREEDPLAN

\$\_\_\_\_

#### Tattoo: 4W R11

NOTES: A very impressive unit, with the cow being on her first calf. This cow is showing scale, length and capacity and should grow into a large cow, when she fully matures. An appealingly low birth weight and above average growth with good milk figures. Silver female calf at foot, Woodbourn Miss Heather T181, born 12/10/2022, tattoo: 4W T181, sire Mount Major Roger R29. Depastured with Woodbourn Sonic S16 from 05/10/2022 until 14/11/2022, then Mount Major Quantum Q1 from 14/11/2022 until 20/12/2022. PTIC.

#### \$Index Values

Long Fed +\$36 Su

Supermarket +\$37 Heavy Grass +\$56

		BIRT	Ή				GROWT	Н		FERT	ILITY			CAR	CASE		
0	Calving Ease Direct	Calving Ease Daughters	Gestation Length (days)	Birth Weight (kg)	Milk (kg)	200 - Day Wt (kg)	400 - Day Wt (kg)	600 - Day Wt (kg)	Mature Cow Wt (kg)	Scrotal Size (cm)	Days to Calving	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield %	Intra- Muscular Fat %
EBV	-0.3	-1.5	-0.1	+3.2	+7	+22	+38	+61	+70	+0.6	-1.7	+39	+1.3	-1.0	-1.2	+1.2	+0.4
Acc	47%	37%	54%	79%	51%	71%	72%	73%	63%	49%	31%	63%	51%	67%	67%	61%	57%

Purchaser:

\_ \$ \_



Lot 44 Woodbourn Miss Pansy M70



Lot 45 Woodbourn Evita J84



Lot 46 Woodbourn Miss Heather R11

#### WOODBOURN MISS KRISTEN N18 (PB)

orn: 11/04/2017

OT 47

#### Colour: Silver

MELALEUCA YELLOW GOLD Y192 (PB) MELALEUCA ECUADOR E267 (PB)

MELALEUCA MINNOW X40 (PB)

Sire: MELALEUCA JACKHAMMER J115 (PB)

MELALEUCA CORRIGIN C113 (PB) (AI) MELALEUCA ESMERELDA E58 (PB) MELALEUCA ESMERELDA C104 (PB)

LINDSAY STARBRIGHT Y47 (PB)

DAJORY DYNAMIC D19 (PB) (AI) DAJORY CRISTINE (PB) (AI) (ET)

#### Dam: BIG PARK KRISTEN K12 (PB) (AI) THOLOGOLONG YALLANGATTA Y3 (PB) **BIG PARK KRISTEN E2 (PB)**

JYNDARRA KRIŚTEN (PB) (AI) (ET)

Tattoo: 4W N18

NOTES: Another of those very fertile cows that has a calf every year that she is supposed to. A cow with capacity, length and smoothness as well as being very soft. A great udder under this cow, as can be seen by the quality of the calf at foot.Silver female calf at foot, Woodbourn Miss Kristen T150, born 01/09/2022, tattoo: 4W T150, sire Onward Nougat N44. Depastured with Ayr Park Nevada from 05/10/2022 until 14/11/2022, then Ondiong 2F R107 from 14/11/2022 until 20/12/2022, PTIC.

#### \$Index Values

#### Long Fed +\$37 Supermarket +\$38 Heavy Grass +\$55

January 2023 Murray Grey BREEDPLAN

		BIRT	ΤH				GROWT	H		FERT	ILITY			CAR	CASE		
$(\mathbf{O})$	Calving Ease Direct	Calving Ease Daughters	Gestation Length (days)	Birth Weight (kg)		200 - Day Wt (kg)	400 - Day Wt (kg)	600 - Day Wt (kg)	Mature Cow Wt (kg)	Scrotal Size (cm)	Days to Calving	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield %	Intra- Muscular Fat %
EBV	-0.5	-2.2	-0.9	+4.6	+8	+24	+36	+55	+44	+1.0	-2.5	+28	+1.6	-0.2	-0.3	+0.9	-0.2
Acc	44%	33%	52%	79%	61%	73%	71%	74%	63%	45%	29%	62%	48%	64%	64%	57%	53%

\$

Purchaser:

Born: 14/08/2019

OT 48

## WOODBOURN HEATHER Q76 (PB)

Colour: Grey

CUDGEGONG PARK BASS (GR1) THE GLEN BASS F104 (GR1) THE GLEN OPAL Z146 (GR2)

Sire: AYR PARK HUGH H77 (GR2) WOODBOURN X87 (PB) AYR PARK TRIAL & ERROR F92 (PB) JYNDARRA TRIAL & ÈRROR Y4 (PB)

MURFIELD APACHE A1 (PB) (AI)

WILTSHIRE FIRST CLASS (PB) WILTSHIRE ZINNIA Z4 (PB) (AI)

Dam: WOODBOURN HEATHER J10 (PB)

WILTSHIRE XTRA SPECIAL (PB) (AI) WOODBOURN MISS HEATHER B16 (PB)

**Colour: Silver** 

ONDIONG MELODY 15TH (PB)

ROBERN MISTER MUSCLE (PB) (AI)

NEWHAVEN PARK PERICLES (PB)

MONTEREY TALENT SCOUT+98 (PB)

WOODBOURN MISS HEATHER V32 (PB)

January 2022 Murray Cray BREEDDI AN

MT VIEW JACINTA M65 (PB)

YAMBA WARATAH (PB)

ONDIONG JENNIFER 118TH (PB) (AI) ONDIONG JENNIFER 46TH (PB)

JYNDARRA WARRIOR W3 (PB) (AI)

WOODBOURN MISS HEATHER Y6 (PB)

ONWARD MANUKA (PB) (AI)

WOODBOURN HEATHER Y67 (PB)

Tattoo: 4W Q76

NOTES: Light grey cow showing the popular dappling. Long, smooth and moving very well. A growthy female with excellent milk figures. Silver female calf at foot, Woodbourn Miss Heather T174, born 25/09/2022, tattoo: 4W T174, sire Ayr Park Hugh H77. Depastured with Mount Major Quantum Q1 from 05/10/2022 until 14/11/2022, then Carlinga Napoleon N43 from 14/11/2022 until 20/12/2022. PTIC.

#### \$Index Values

Long Fed +\$40 Supermarket +\$42 Heavy Grass +\$65

January 2023 Murray Grey BREEDPLAN

-				Janu	ary zu		ay Grey	DREEDI									
		BIRT	Ή				GROWT	Н		FERT	ILITY			CAR	CASE		
$(\mathbf{O})$	Calving Ease Direct	Calving Ease Daughters	Gestation Length (days)	Birth Weight (kg)		200 - Day Wt (kg)	400 - Day Wt (kg)	600 - Day Wt (kg)	Mature Cow Wt (kg)	Scrotal Size (cm)	Days to Calving	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield %	Intra- Muscular Fat %
EBV	-2.6	-2.4	-0.2	+5.0	+10	+28	+47	+74	+80	+0.6	-2.0	+45	+1.7	-1.2	-1.5	+1.7	+0.0
Acc	50%	39%	56%	81%	53%	74%	70%	70%	60%	48%	29%	60%	48%	58%	58%	54%	51%

\$

Purchaser:

Sire: ONWARD JEREMIAH (PB)

Dam: WOODBOURN MISS HEATHER B79 (PB)

.OT 49 Born: 04/04/2011 WOODBOURN MISS HEATHER G47 (PB)

#### Tattoo: 4W G47

NOTES: One of our favourite `G' year females, who has had 8 calves. Her ninth calf, by Carlinga Napoleon N43, is soft and feminine and is the lovely dark silver which is much sought after. A fine matron who has worked very well for us. Her balanced figures would suit any herd. Grey female calf at foot, Woodbourn Heather T172, born 22/09/2022, tattoo: 4W T172, sire: Carlinga Napoleon N43. Depastured with Ondiong 2F R107 from 05/10/2022 until 14/11/2022, then Ayr Park Nevada from 14/11/2022 until 20/12/2022. PTIC.

\$Index Values

Long Fed +\$37

Supermarket +\$44 Heavy Grass +\$62

				Janu	ary zu		ay Grey	DREEDI	LAN								
		BIR	ГН				GROWT	Η		FERT	ILITY			CAR	CASE		
(C)	Calving Ease Direct	Calving Ease Daughters	Gestation Length (days)	Birth Weight (kg)	Milk (kg)	200 - Day Wt (kg)	400 - Day Wt (kg)	600 - Day Wt (kg)	Mature Cow Wt (kg)	Scrotal Size (cm)	Days to Calving	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield %	Intra- Muscular Fat %
EBV	/ -1.0	+1.8	-0.9	+3.5	+9	+27	+42	+61	+62	+1.3	-3.1	+37	+1.0	+0.8	+1.1	-0.2	+0.4
Acc	51%	41%	57%	84%	71%	78%	76%	74%	61%	44%	30%	64%	50%	59%	59%	55%	51%
P	urchaser:							\$									

Purchaser:

42



Lot 47 Woodbourn Miss Kristen N18



Lot 48 Woodbourn Heather Q76



Lot 49 Woodbourn Miss Heather G47

## WOODBOURN MISS JEANETTE D1 (PB)

Born: 02/03/2008

\_OT 50

#### Colour: Silver

MONTEREY TALENT SCOUT+98 (PB) WOODBOURN TED-E-BEAR (PB) WOODBOURN MISS CARRIE R45 (PB) Sire: WOODBOURN ROCKET MAN A11 (PB) WOODBOURN RAMBO (PB) WOODBOURN MISS BARBARA T10+98 (PB) WOODBOURN MISS BARBARA 518 (PB) NEWHAVEN PARK PERICLES (PB)

JYNDARRA WARRIOR W3 (PB) (AI)

MT VIEW JACINTA M65 (PB)

Dam: WOODBOURN MISS JEANETTE A74 (PB)

CREEKTON STYLISH LAD (AA) (GR0) (AI) WOODBOURN JEANETTE P86 (GR1) WOODBOURN MISS JEANETTE J104 (PB)

Tattoo: 4W D1

NOTES: What a wonderful old cow that has done so well for us over the years. She has had 12 calves. She is by Rocket Man, one of our original sires. An absolutely outstanding calf at foot. We hate selling these old girls, but something has to go, under the conditions we run them. Silver female calf at foot, Woodbourn Miss Jeanette T178, born 01/10/2022, tattoo: 4W T178, sire: Carlinga Napoleon N43. Depastured with Ondiong 2F R107 from 05/10/2022 until 14/11/2022, then Ayr Park Nevada from 14/11/2022 until 20/12/2022. PTIC

#### \$Index Values

#### Long Fed +\$43 Supermarket +\$47 Heavy Grass +\$66

January 2	023 Murray	Grev BRI	EEDPLAN
	ozo manay	Cicy Dia	

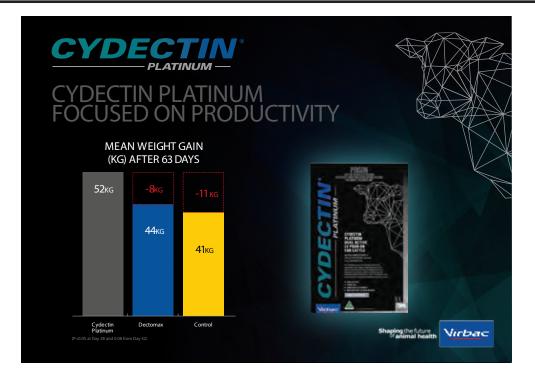
		BIRT	ΓH				GROWT	Н		FERT	TILITY			CARG	CASE		
	Calving Ease Direct	Calving Ease Daughters	Gestation Length (days)	Birth Weight (kg)		200 - Day Wt (kg)	400 - Day Wt (kg)	600 - Day Wt (kg)	Mature Cow Wt (kg)	Scrotal Size (cm)	Days to Calving	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield %	Intra- Muscular Fat %
EBV	+0.0	+0.3	-2.3	+2.0	+13	+24	+36	+58	+53	+0.4	-2.8	+38	+2.4	-0.2	-0.2	+1.4	+0.0
Acc	55%	43%	63%	87%	79%	83%	82%	80%	69%	54%	35%	72%	59%	68%	68%	64%	61%

Purchaser:





Lot 50 Woodbourn Miss Jeanette D1



## 18 Registered S Heifers - photos of lots 51-55 on inside front cover

LOT 51 Born: 05/			WOODBO	OURN Colour		HEATH	IER S8 (	(PB)	Tattoo: 4	W S8							
		MONTERE	Y HARMONY H62 (	Y MEGAFOR PB)	RCE (PB)	<b>`</b>						a alian en 1	ala 4:	ا باغ ما		Th:- 1	
Sire: AY	R PARK M	AJOR M55 (P	PB)	Y SHOWGIF		)									ifer lots. in any he		
		AYR PARK	MATINA J30 (GR2) AYR PARI	) K MATINA F	80 (PB)					EBV's. D	epasture	d with W	oodbourn	seattle	S40 from	05/10/20	022 until
		JYNDARRA	NEWHAVI WARRIOR W3 (PE MT VIEW	EN PARK PE B) (AI)	ERICLES (PI	B)				20/12/20			ford Sar	nara 51	1 from	14/11/20	22 until
Dam: WC	ODBOUR	N MISS HEA	THER B79 (P	PB)		(55)											
		WOODBOL		EY TALENT R Y6 (PB) URN MISS I						Lon	g Fed +\$35		\$Index Superma		н	leavy Grass	+\$51
									023 Murra	y Grey BR	EEDPLAN	-					
-	Calving	BIRT		Birth		200 – Day	GROWT		Mature	FER Scrotal		Carcase			Rump Fat		Intra-
0	Ease Direct	Calving Ease Daughters	Gestation Length (days)	Weight (kg)	Milk (kg)	Wt (kg)	400 – Day Wt (kg)	600 - Day Wt (kg)	Cow Wt (kg)	Size (cm)	Days to Calving	Wt (kg)	EMA (sq cm)	Rib Fat (mm)	(mm)	Retail Beef Yield %	Muscular Fat %
EBV	+2.7	+0.6	-1.7 50%	+1.2	+8 46%	+19 71%	+26 68%	+37 71%	+28	-0.1 41%	-3.5 28%	+22 59%	+1.1 45%	+2.1 61%	+2.9	-1.1 55%	+0.8
Acc		3370	3078	1070	40 /0	/1/0	0070			4170	2070	59%	4370	0170	01/0	5578	J 31/0
Purcha									\$								
LOT 52 Born: 03/			WOODBO	OURN Colour		CUPID	S72 (PE	3)	Tattoo: 4	W \$72							
B0111. 03/	00/2021	MELALEUO	MELALEUG	CA DEVIL D2					Tatto0. 4	W 372							
Sire: MEI	LALEUCA	KARL K231	MELALEUG	CÁ EŚBAY D	. ,										very soft, vonderful		
		MELALEUC	CA DAIYA H77 (PB)	CA EWEN E											Woodbo		
		MELALEUC		EY COUGAR								intil 14/11 0/12/2022		d then W	/oodbourr	Sutton S	S44 from
Dam: WC	ODBOUR	N MISS CUPI	MELALEÙ	ICA MINNO	N Z95 (PB)					14/11/20	zz unui zi	0/12/2022	2. PTIC.				
			WOODBO JRN MISS CUPID Z	URN TED-E 86 (PB) URN MISS (						Lon	g Fed +\$54		\$Index Superman		L.	leavy Grass	1677
			WOODBO	URN MISS	CUPID 021	(PB)		January 20	023 Murra	y Grey BR	-		Superma	Kel +350		leavy Grass	+\$//
	Calving	BIRT		Birth		200 – Day	GROWT		Mature	FER Scrotal	TILITY	Carcase	1		CASE	T	Intra-
0	Ease	Calving Ease Daughters	Gestation Length (days)	Weight (kg)	Milk (kg)	Wt (kg)	400 – Day Wt (kg)	600 - Day Wt (kg)	Cow Wt (kg)	Size (cm)	Days to Calving	Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield %	Muscular Fat %
EBV	+1.8	-2.1	-1.3	+3.8	+5	+28	+45	+64	+64	+1.2	-4.5	+44	+2.1	+0.3	+0.4	+1.3	+0.1
Acc	48%	39%	59%	79%	57%	72%	73%	74%	65%	53%	34%	64%	53%	68%	68%	62%	59%
Purcha	aser:							{	\$								
LOT 53			WOODBO			DOZER	R S80 (P	В)									
Born: 06/	08/2021		CUDGEGC	Colour: DNG PARK B	ACC (CD4)				Tattoo: 4	W S80							
Sire: AVI		JGH H77 (GR	BASS F104 (GR1) THE GLEN	OPAL Z146	(GR2)										nat move		
one. An		-	WOODBOU TRIAL & ERROR F	JRN X87 (PE 92 (PB)											at without ourn Stu		
			KELSO CE	RA TRIÁL & E RACKER C1		PB)				05/10/20	22 until	14/11/202	22 and t	hen Wo	odbourn	Sutton S	44 from
				(PB) URN MISS I	ROSIE C95	(PB)				14/11/20	22 until 21	0/10/0000	PTIC				
Dam: WC												0/12/2022					
Dam: WC	DODBOUR		DIAL PAR DOZER D8 (PB)	K ANDY (PE								0/12/2022	\$Index				
Dam: WC	DODBOUR		DIAL PAR DOZER D8 (PB)	K ANDY (PE VENETIA Z				Januarv 20	023 Murra	Lon	g Fed +\$37	0/12/2022			н	leavy Grass	+\$65
Dam: WC			DIAL PAR DOZER D8 (PB) BIG PARK	VENETIA Z			GROWT			Lon y Grey BRI FER	g Fed +\$37		\$Index	rket +\$45	H	leavy Grass	
Dam: WC	Calving Ease	BIG PARK	DIAL PAR DOZER D8 (PB) BIG PARK	Birth Weight	(PB) Milk	200 – Day Wt	GROWT 400 – Day	H 600 – Day	Mature Cow Wt	Lon y Grey BR	g Fed +\$37 EEDPLAN	Carcase Wt	\$Index Superman	rket +\$45 CAR Rib Fat	CASE Rump Fat	Retail Beef Yield %	Intra- Muscular
	Calving Ease Direct -2.3	BIG PARK I BIRT Calving Ease Daughters -1.7	DIAL PAR DOZER D8 (PB) BIG PARK TH Gestation Length (days) +0.0	Birth Weight (kg) +4.7	257 (PB) Milk (kg) +12	Wt (kg) +29	GROWT 400 – Day Wt (kg) +51	H 600 – Day Wt (kg) +75	Mature Cow Wt (kg) +85	Lon y Grey BR FER Scrotal Size (cm) +0.6	g Fed +\$37 EEDPLAN TILITY Days to Calving -2.4	Carcase Wt (kg) +46	\$Index Superman	rket +\$45 CAR Rib Fat (mm) +0.2	CASE	Retail Beef Yield % +0.2	Intra- Muscular Fat % +0.8
Ð	Calving Ease Direct	BIG PARK BIR Calving Ease Daughters	DIAL PAR DOZER D8 (PB) BIG PARK	Birth Weight (kg)	Milk (kg)	Wt (kg)	GROWT 400 – Day Wt (kg)	H 600 – Day Wt (kg)	Mature Cow Wt (kg)	Lon y Grey BRI FER Scrotal Size (cm)	g Fed +\$37 EEDPLAN TILITY Days to Calving	Carcase Wt (kg)	\$Index Superman EMA (sq cm)	rket +\$45 CAR Rib Fat (mm)	RCASE Rump Fat (mm)	Retail Beef Yield %	Intra- Muscular Fat %
EBV	Calving Ease Direct -2.3 46%	BIG PARK I BIRT Calving Ease Daughters -1.7	DIAL PAR DOZER D8 (PB) BIG PARK TH Gestation Length (days) +0.0	Birth Weight (kg) +4.7	257 (PB) Milk (kg) +12	Wt (kg) +29	GROWT 400 – Day Wt (kg) +51	H 600 – Day Wt (kg) +75	Mature Cow Wt (kg) +85 63%	Lon y Grey BR FER Scrotal Size (cm) +0.6	g Fed +\$37 EEDPLAN TILITY Days to Calving -2.4	Carcase Wt (kg) +46	\$Index Superman	rket +\$45 CAR Rib Fat (mm) +0.2	Rump Fat (mm) +0.4	Retail Beef Yield % +0.2	Intra- Muscular Fat % +0.8
EBV Acc Purcha LOT 54	Calving Ease Direct -2.3 46% aser:	BIG PARK I BIRT Calving Ease Daughters -1.7	DIAL PAR DOZER D8 (PB) BIG PARK TH Gestation Length (days) +0.0	Birth Weight (kg) +4.7 78%	57 (PB) Milk (kg) +12 53%	Wt (kg) +29 70%	GROWT 400 - Day Wt (kg) +51 72%	H 600 – Day Wt (kg) +75 73%	Mature Cow Wt (kg) +85 63%	Lon y Grey BR FER Scrotal Size (cm) +0.6 48%	g Fed +\$37 EEDPLAN TILITY Days to Calving -2.4	Carcase Wt (kg) +46	\$Index Superman	rket +\$45 CAR Rib Fat (mm) +0.2	Rump Fat (mm) +0.4	Retail Beef Yield % +0.2	Intra- Muscular Fat % +0.8
EBV Acc Purcha	Calving Ease Direct -2.3 46% aser:	BIG PARK I BIRT Calving Ease Daughters -1.7 37%	DIAL PAR DOZER D8 (PR) BIG PARK TH Gestation Length (days) +0.0 54%	Birth Weight (kg) +4.7 78%	257 (PB) Milk (kg) +12 53%	Wt (kg) +29 70%	GROWT 400 - Day Wt (kg) +51 72%	H 600 – Day Wt (kg) +75 73%	Mature Cow Wt (kg) +85 63%	Lon y Grey BR FER Scrotal Size (cm) +0.6 48%	g Fed +\$37 EEDPLAN TILITY Days to Calving -2.4	Carcase Wt (kg) +46	\$Index Superman	rket +\$45 CAR Rib Fat (mm) +0.2	Rump Fat (mm) +0.4	Retail Beef Yield % +0.2	Intra- Muscular Fat % +0.8
EBV Acc Purcha LOT 54 Born: 18/	Calving Ease Direct -2.3 46% aser:	BIG PARK I BIR1 Calving Ease Daughters -1.7 37%	DIAL PAR DIAL PAR DIAL PAR BIG PARK TH Gestation Length (days) +0.0 54% WOODB( MONTERE Y HARMONY H62 MONTERE	Birth Weight (kg) +4.7 78%	57 (PB) Milk (kg) +12 53%	Wt (kg) +29 70%	GROWT 400 - Day Wt (kg) +51 72%	H 600 – Day Wt (kg) +75 73%	Mature Cow Wt (kg) +85 63%	Lon y Grey BRI Scrotal Size (cm) +0.6 48% W S51 NOTES: L	g Fed +\$37 EEDPLAN TILITY Days to Calving -2.4 30%	Carcase Wt (kg) +46 63%	\$Index Superman EMA (sq cm) +0.7 51%	rket +\$45 CAR Rib Fat (mm) +0.2 67%	RCASE Rump Fat (mm) +0.4 67%	Retail Beef Yield % +0.2 61% male by <i>J</i>	Intra- Muscular Fat % +0.8 57%
EBV Acc Purcha LOT 54 Born: 18/	Calving Ease Direct -2.3 46% aser:	BIG PARK I BIR1 Calving Ease Daughters -1.7 37% MONTERE AJOR M55 (P	DIAL PAR DIAL PAR DIAL PAR BIG PARK TH Gestation Length (days) +0.0 54% WOODDS( WOODDS( Y HARMONY H62 MONTERE B) THE GLEN	Birth Weight (kg) +4.7 78%	57 (PB) Milk (kg) +12 53% CE (PB) RCE (PB) RCE (PB)	Wt (kg) +29 70%	GROWT 400 - Day Wt (kg) +51 72%	H 600 – Day Wt (kg) +75 73%	Mature Cow Wt (kg) +85 63%	Lon y Grey BR Scrotal Size (cm) +0.6 48% W S51 NOTES: L Major. Sł	g Fed +\$37 EEDPLAN TILITY Days to Calving -2.4 30%	Carcase Wt (kg) +46 63%	\$Index Superman EMA (sq cm) +0.7 51%	rket +\$45 CAR Rib Fat (mm) +0.2 67% minine, s high cap	RUMP Fat (mm) +0.4 67%	Retail Beef Yield % +0.2 61% male by <i>j</i>	Intra- Muscular Fat % +0.8 57%
EBV Acc Purcha LOT 54 Born: 18/	Calving Ease Direct -2.3 46% aser:	BIG PARK I BIRT Calving Ease Daughters -1.7 37% MONTERE AJOR M55 (P AYR PARK	DIAL PAR DIAL PAR DIAL PAR BIG PARK TH Gestation Length (days) +0.0 54% WOODB30 WOODB30 WOODB30 WOOTERE BI THE GLEW MONTERE BI THE GLEW MONTERE	Birth Weight (kg) +4.7 78% DURN Colour: Y MEGAFOI PB) Y SHOWGIF BASS F104 ) K MATINA F E Y COUGAR	57 (PB) Milk (kg) +12 53% CE (PB) RCE (PB) RCE (PB) RL E206 (PB RL E206 (PB) (GR1) 80 (PB)	Wt (kg) +29 70%	GROWT 400 - Day Wt (kg) +51 72%	H 600 – Day Wt (kg) +75 73%	Mature Cow Wt (kg) +85 63%	Lon y Grey BR FER Scrotal Size (cm) +0.6 48%	g Fed +\$37 EEDPLAN TILITY Days to Calving -2.4 30%	Carcase Wt (kg) + 46 63%	\$Index Superman (sq cm) +0.7 51%	rket +\$45 CAR Rib Fat (mm) +0.2 67% minine, s high cap rrough h 5/10/2022	CASE Rump Fat (mm) +0.4 67% smooth fer acity ferma rer butt. 2 until	Retail Beef Yield % +0.2 61% male by / ale that ha Depastur 14/11/202	Intra- Muscular Fat % +0.8 57%
EBV Acc Purcha LOT 54 Born: 18/ Sire: AYF	Calving Ease Direct -2.3 46% aser: 04/2021 R PARK M.	BIG PARK I BIRT Calving Ease Daughters -1.7 37% MONTERE AJOR M55 (P AYR PARK MELALEUC	DIAL PAR DIAL PAR DIAL PAR BIG PARK TH Gestation Length (days) +0.0 54% WOODBE( WOODBE( B) THE GLEM MONTERE PB) THE GLEM MATINA J0 (GR2 AYR PAR MONTERE C) MATINA J0 (GR2 AYR PAR	Birth Weight (kg) +4.7 78% DURN Colour: Y MEGAFO PB) Y SHOWGIF BASS F104 BASS F104 BASS F104 COLGAR KMATINA F EY COUGAR	57 (PB) Milk (kg) +12 53% CE (PB) RCE (PB) RCE (PB) RL E206 (PB (GR1) 80 (PB) R C72 (PB)	Wt (kg) +29 70%	GROWT 400 - Day Wt (kg) +51 72%	H 600 – Day Wt (kg) +75 73%	Mature Cow Wt (kg) +85 63%	Lon y Grey BR FER Scrotal Size (cm) +0.6 48%	g Fed +\$37 EEDPLAN TILITY Days to Calving -2.4 30%	Carcase Wt (kg) + 46 63%	\$Index Superman (sq cm) +0.7 51%	rket +\$45 CAR Rib Fat (mm) +0.2 67% minine, s high cap rrough h 5/10/2022	Rump Fat (mm) +0.4 67%	Retail Beef Yield % +0.2 61% male by / ale that ha Depastur 14/11/202	Intra- Muscular Fat % +0.8 57%
EBV Acc Purcha LOT 54 Born: 18/ Sire: AYF	Calving Ease Direct -2.3 46% aser: 04/2021 R PARK M.	BIG PARK I BIRT Calving Ease Daughters -1.7 37% MONTERE AJOR M55 (P AYR PARK MELALEUC N MISS THET	Dial, Par,         Dial, Par,           Dial, Par,         Big Park           Big Park         Big Park           I'H         Gestation           Length (days)         40,0           +0,0         54%           WOODDB00         Montreat           Wortexee         B)           Montreat         Arr Park           Weintexe         B)           Ittl G Leng         Montreat           Weintexe         Montreat           Weintexe         Montreat           Weintexe         Montreat           Itte G Leng         Metale           Weintexe         Woodbac           Itte S 269 (PB)         Montreat	Birth Weight (kg) +4.7 78% DURN Colour: Y MEGAFOI PB) Y SHOWGIF BASS F104 ) Y SHOWGIF BASS F104 ) SHOWGIF BASS F104 ) Y SHOWGIF BASS F104 ) Y SHOWGIF BASS F104 ) Y SHOWGIF BASS F104 ) Y SHOWGIF BASS F104 ) Y SHOWGIF BASS F104 ) Y SHOWGIF BASS F104 ) Y SHOWGIF SH	Milk (kg) +12 53% CE (PB) CE (PB) RCE (PB) RCE (PB) RCF2 (PB) RC72 (PB) R (72 (PB) R (72 (PB) R (72 (PB) R (72 (PB)) R (72 (PB)) R (72 (PB)) R (72 (PB)) R (72 (PB))	Wt (kg) +29 70%	GROWT 400 - Day Wt (kg) +51 72%	H 600 – Day Wt (kg) +75 73%	Mature Cow Wt (kg) +85 63%	Lon y Grey BR Scrotal Size (m) +0.6 48% W S51 NOTES: L Major. Sł thickness Woodbou Bottlesfo	g Fed +\$37 EEDPLAN TILITY Days to Calves to Calves age fran e should s down urn Seat d Sahara	Carcase Wt (kg) + 46 63%	\$Index Superman (sq cm) +0.7 51%	rket +\$45 CAR Rib Fat (mm) +0.2 67% minine, s high cap nrough f 5/10/202: 022 until Values	CASE Rump Fat (mm) +0.4 67% smooth fee acity fema her butt. 2 until - 20/12/20:	Retail Beef Yield % +0.2 61% male by / ale that ha Depastuu 14/11/202 22. PTIC.	Intra- Muscular Fat % +0.8 57%
EBV Acc Purcha LOT 54 Born: 18/ Sire: AYF	Calving Ease Direct -2.3 46% aser: 04/2021 R PARK M.	BIG PARK I BIRT Calving Ease Daughters -1.7 37% MONTERE AJOR M55 (P AYR PARK MELALEUC N MISS THET	Dial, Par,         Dial, Par,           Dial, Par,         Big Park           Big Park         Big Park           I'H         Gestation           Length (days)         40,0           +0,0         54%           WOODDB00         Montreat           Wortexee         B)           Montreat         Arr Park           Weintexe         B)           Ittl G Leng         Montreat           Weintexe         Montreat           Weintexe         Montreat           Weintexe         Montreat           Itte G Leng         Metale           Weintexe         Woodbac           Itte S 269 (PB)         Montreat	Birth Weight (kg) +4.7 78% OURN Colour: Y MEGAFOI PB) Y SHOWGIF BASS F104 ) SHOWGIF BASS F104 ) SHOWGIF BASS F104 ) SHOWGIF BASS F104 ) SHOWGIF SHOWGI	Milk (kg) +12 53% CE (PB) CE (PB) RCE (PB) RCE (PB) RCF2 (PB) RC72 (PB) R (72 (PB) R (72 (PB) R (72 (PB) R (72 (PB)) R (72 (PB)) R (72 (PB)) R (72 (PB)) R (72 (PB))	Wt (kg) +29 70%	GROWT 400 - Day Wt (kg) +51 72% (PB)	H 600 - Day Wt (kg) +75 73%	Mature Cow Wt (kg) +85 63% \$ Tattoo: 4	Lon y Grey BR Scrotal Size (cm) +0.6 48% W S51 NOTES: L Major. St thickness Woodbou Bottlesfo	g Fed +\$37 EEDPLAN TILITY Days to Calving -2.4 30% -2.4 30% -2.4 30% -2.4 so constant so c	Carcase Wt (kg) + 46 63%	SIndex Superman (sq cm) +0.7 51%	rket +\$45 CAR Rib Fat (mm) +0.2 67% minine, s high cap nrough f 5/10/202: 022 until Values	CASE Rump Fat (mm) +0.4 67% smooth fee acity fema her butt. 2 until - 20/12/20:	Retail Beef Yield % +0.2 61% male by / ale that ha Depastur 14/11/202	Intra- Muscular Fat % +0.8 57%
EBV Acc Purcha LOT 54 Born: 18/ Sire: AYF	Calving Ease Direct -2.3 46% aser: 004/2021 R PARK M.	BIG PARK I BIRT Calving Ease Daughters -1.7 37% MONTERE AJOR M55 (P AYR PARK MELALEUC N MISS THET	DIAL PAR DIAL PAR DIAL PAR BIG PARK TH Gestation Length (days) +0.0 54% WOODB3 WOODB3 WOODB3 WOODB3 WOODB3 WOODB3 WOODB3 WOODB3 WOODB3 WOODB3 WOODB3 WOODB3 WOODB3 Charles BI THE CLEN MATINA J30 (GR2 ATR PAR MONTERE CARANDI 6112 (C IS M105 (CPE WOODB3 C IS M105 (CPE WOODB3 C IS M105 (CPE WOODB3 C IS M105 (CPE) WAVERLE	Birth Weight (kg) +4.7 78% Colour: Y MEGAFO PB) UURN RISING EV SHOWGIF BASS F104 KMATINA F EV COUGAF DI SHOWGIF BASS F104 KMATINA F SHOWGIF BASS F104 KMATINA F SHOWGI	Milk (kg) +12 53% CE (PB) CE (PB) RCE (PB) RCE (PB) RCF2 (PB) RC72 (PB) R (72 (PB) R (72 (PB) R (72 (PB) R (72 (PB)) R (72 (PB)) R (72 (PB)) R (72 (PB)) R (72 (PB))	Wt (kg) +29 70% IS S51	GROWT 400 - Day Wt (kg) +51 72% (PB)	H 600 - Day Wt (kg) +75 73%	Mature Cow Wt (kg) +85 63% S Tattoo: 4	Lon y Grey BR Ster (m) +0.6 48% W S51 NOTES: L Major. SI thickness Woodbou Bottlesfo Lon y Grey BR	g Fed +\$37 EEDPLAN TILITY Days to Calving -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 solution s	Carcase Wt (kg) +46 63% med, long grow into ther spine tle S40 a S11 from	\$Index Superman (sq cm) +0.7 51%	rket +\$45 CAR Rib Fat (mm) +0.2 67% minine, s high cap rrough 1 5/10/202: 022 until Values rket +\$41	CASE Rump Fat (mm) +0.4 67% smooth fee acity fema her butt. 2 until - 20/12/20:	Retail Beef Yield % +0.2 61% male by / ale that ha Depastuu 14/11/202 22. PTIC.	Intra- Muscular Fat % +0.8 57%
EBV Acc Purcha LOT 54 Born: 18/ Sire: AYF	Calving Ease Direct -2.3 46% aser: 004/2021 R PARK M. DODBOUR Calving Ease	BIG PARK I BIRT Calving Ease Daughters -1.7 37% MONTERE AJOR M55 (P AYR PARK MELALEUC N MISS THET BIG PARK BIG PARK	DIAL PAR DIAL PAR DIAL PAR BIG PARK TH Gestation Length (days) +0.0 54% WOODB30 WOODB30 WOODB30 WOOTERE BD THE GLEM MONTERE BD THE GLEM CODB30 GR2 AGRANDTERE BD THE SZ 69 (PB) WAVERLE WOODB THE TIS Z 69 (PB) WAVERLE	Birth Weight (kg) +4.7 78% OURN Colour: Y MEGAFOI PB) Y SHOWGIF BBASS FIOA K MATINA F EY COUGAP 90 SHOWGIF BASS FIOA SHOWGIF BASS FIOA SHOWGIF BASS FIOA SHOWGIF BASS FIOA SHOWGIF BBASS FIOA SHOWGIF	Contemporation     Contempo	Wt (Kg) +29 70% IS S51 ) 3 (PB) 200 - Day Wt	GROWT 400 - Day Wt (kg) +51 72% (PB) GROWT 400 - Day	H 600 - Day Wt (kg) +75 73% January 2( H 600 - Day	Mature Cow Wt (kg) +85 63% S Tattoo: 4 D23 Murra Mature Cow Wt	Lon y Grey BR Scrotal Size (cm) +0.6 48% W S51 NOTES: L Major. Sf thickness Woodbou Bottlesfo	g Fed +\$37 EEDPLAN TILITY Days to Calving -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 Calving eshould s down Jun Seat d Sahara g Fed +\$44 EEDPLAN TILITY Days	Carcase Wt (kg) +46 63% ned, long grow into ther spine tle S40 a S11 from Carcase Wt	\$Index Superman (sq cm) +0.7 51% 0 a large, e and it from 0: n 14/11/2 \$Index Superman	rket +\$45 CAR Rib Fat (mm) +0.2 67% 	CASE Rump Fat (mm) +0.4 67% smooth fee acity fema her butt. 2 until - 20/12/20: H CASE Rump Fat	Retail Beef Yield % +0.2 61% male by / ale that ha Depastuu 14/11/202 22. PTIC. leavy Grass	Intra- Muscular Fat % +0.8 57% Ayr Park as lots of red with 2, then +\$54
EBV Acc Purcha LOT 54 Born: 18/ Sire: AYF Dam: WC	Calving Ease Direct -2.3 48% aser: 004/2021 R PARK M. DODBOUR	BIG PARK I BIR Calving Ease Daughters -1.7 37% MONTERE AJOR M55 (P AYR PARK MELALEUC N MISS THET BIG PARK	DIAL PAR DIAL PAR DIAL PAR BIG PARK TH Gestation Length (days) +0.0 54% WOODBG WOODBG WOODBG WOODBG WOODBG MATINA JS0 GR2 MATINA JS0 GR2 MATI	Birth Weight (kg) +4.7 78% OURN COLOUR Y MEGAFOI PB) Y SHOWGIF BASS F104 ) K MATINA F EY COUGAS BASS F104 ) K MATINA F EY COUGA CA MINNOV 3) UURN RISING EY THETIS 2	S57 (PB)         Milk (kg)         +12         53%         S3%         CFey         RCE (PB)         RCF (PB)         RC72 (PB)         RC72 (PB)         RC72 (PB)         S STAR W12         (PB)	Wt (kg) +29 70% IS S51 3 (PB) 200 – Day	GROWT 400 - Day Wt (kg) +51 72% (PB)	H 600 - Day Wt (kg) +75 73% January 2( H	Mature Cow Wt (kg) +85 63% S Tattoo: 4 D23 Murra	Lon y Grey BR Scrotal Size (cm) +0.6 48% W S51 NOTES: L Major. St thickness Woodbou Bottlesfo Lon y Grey BR FER Scrotal	g Fed +\$37 EEDPLAN TILITY Days to Calving to	Carcase Wt (kg) +46 63% ned, long grow intc her spine tle S40 a S11 from	SIndex Superman (sq cm) +0.7 51% J, Very fei b a large, e and th from 03 n 14/11/2 SIndex Superman	rket +\$45 CAR Rib Fat (mm) +0.2 67% 	CASE Rump Fat (mm) +0.4 67% smooth fel acity fema rer butt. 2 until - 20/12/20: H	Retail Beef Yield % +0.2 61% male by / ale that ha Depastur 14/11/202 22. PTIC.	Intra- Muscular Fat % 57% Ayr Park as lots of red with 22, then +\$54
EBV Acc Purcha Born: 18/ Sire: AYP Dam: WC	Calving Ease Direct -2.3 46% aser: 004/2021 R PARK M DODBOUR Calving Ease Direct	BIG PARK I BIRT Calving Ease Daughters -1.7 37% MONTERE AJOR M55 (P AYR PARK MELALEUC N MISS THET BIG PARK : BIRT Calving Ease Daughters	DIAL PAR DIAL PAR BIG PARK H Gestation Length (days) +0.0 54% WOODDE0 WOODE0 WOOTERE B MATTERE B MATTERE B MATTERE B MATTERE B MATTERE B MATTERE B MATTERE B MATTERE B MATTERE B MATTERE B MATTERE CARADO G12 (C MELAEU WAVERLE WAVERLE CARADO G12 (C MATTERE CARADO G12 (C MATTERE C MATTE C MATTERE C	Birth Weight (kg) +4.7 78% DURN Colour: Y MEGACO PRO BASS FOR S MONGRE KANTINA F S MONGRE MANNE S MONGRE MANNE MANNE S MONGRE MANNE MANNE S MONGRE MANNE S MONGRE MANNE S MONGRE MANNE S MONGRE MANNE S MONGRE MANNE S MONGRE MANNE S MONGRE MANNNE MA	557 (PB) Milk (kg) +12 53% THE: Grey RCE (PB) (GR1) 80 (PB) CT2 (PB) Milk (kg) Milk (kg)	Wt (kg) +29 70% IS S51 (S S51) ) 3 (РВ) 200 – Day Wt (kg)	GROWT 400 - Day Wt (kg) +51 72% (PB) GROWT 400 - Day Wt (kg)	H 600 - Day Wt (kg) +75 73% 500 - Day Wt (kg)	Mature Cow Wt (kg)           +85           63%           S           Tattoo: 4           D23 Murra           Mature Cow Wt (kg)	Lon y Grey BR Scrotal Size (m) +0.6 48% W S51 NOTES: L Major. Sł thickness Woodbou Bottlesfo Lon y Grey BRI Scrotal Size (m)	g Fed +\$37 EEDPLAN TILITY Days to Calving -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 Solution -2.4 30% -2.4 Solution -2.5 Solution	Carcase Wt (kg) +46 63% med, long grow intc her spin the S40 a S11 from Carcase Wt (kg)	\$Index Superman (sq cm) +0.7 51% b a large, e and tt from 00 n 14/11/2 \$Index Superman EMA (sq cm)	rket +\$45 CAR Rib Fat (mm) +0.2 67% 	CASE Rump Fat (m) +0.4 67% +0.4 67% smooth fet acity fema acity fema acity fema 20/12/20: H CASE Rump Fat (m) (m) (m) (m) (m) (m) (m) (m)	Retail Beef Yield % +0.2 61% male by / ale that ha Depastuu 14/11/202 22. PTIC. leavy Grass Retail Beef Yield %	Intra- Muscular Fat % +0.8 57% Ayr Park as lots of red with 2, then +\$54
EBV Acc Purcha Born: 18/ Sire: AYF Dam: WC	Calving Ease Direct -2.3 48% aser: 004/2021 R PARK M DODBOUR Calving Ease Direct -2.0 38%	BIG PARK I BIRT Calving Ease Daughters -1.7 37% MONTERE AJOR M55 (P AJOR M55 (P AJOR M55 (P N MISS THET BIG PARK BIRT Calving Ease Daughters -1.0	DIAL PAR DIAL PAR DIAL PAR BIG PARK TH Gestation Length (days) +0.0 54% WOODDB( MONTERE B) THE GLEM MONTERE B) THE GLEM MATINA J30 (GR2 AYR PAR MONTERE C) MATINA J30 (GR2 MONTERE B) THE GESTATION COODBC MONTERE WOODDB( MATINA J30 (GR2 MONTERE WOODBC THE TIS 269 (PB) WAVERLE COODBC MATINA J30 (GR2 MONTERE C) MONTERE C) MATINA J30 (GR2 MONTERE C) MONTERE C) MATINA J30 (GR2 MONTERE C)	Wenetia 2           Birth           Weight           +4.7           78%           OURN           Colourn           Vecatoria           y Hocaro	57 (PB) Milk (kg) +12 53% +12 53% (kg) +12 53% (kg) +12 53% (kg) +12 53% (kg) +12 53% (kg) +12 53% (kg) +12 53% (kg) +12 53% (kg) +12 53% (kg) +12 53% (kg) (kg) +12 53% (kg)	Wt (kg) +29 70% IS S51 (S S51) ) 3 (PB) 200 – Day Wt (kg) +30	GROWT 400 - Day Wt (kg) +51 72% (PB) (PB) GROWT 400 - Day Wt (kg) +41	H 600 - Day Wt (kg) +75 73% January 20 H 600 - Day Wt (kg) +55	Mature Cow Wt (kg) +85 63% 5 7 attoo: 4 7 at	Lon y Grey BRI Size (m) +0.6 48% W S51 NOTES: L Major. SI thickness Woodbot Bottlesfo Voodbot Bottlesfo Scottal Size (m) Size (m) +0.4	g Fed +\$37 EEDPLAN TILITY Days to Calving -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 -2.4 30% -2.4 -2.4 30% -2.4 -2.4 -2.4 -2.4 -2.4 -2.4 -2.4 -2.4	Carcase Wt (kg) +46 63% ned, long grow intc her spine the S40 a S11 fron	\$Index Superman (sq cm) +0.7 51% , very feto a large, e and th from 0.0 superman Superman (sq cm) +1.5	rket +\$45 CAR Rib Fat (mm) +0.2 67% 	CASE Rump Fat (mm) +0.4 67% smooth fet acity fema rer butt. 2 until ~ 20/12/20: H CASE Rump Fat (mm) -0.8	Retail Beef Yield % +0.2 61% male by / ale that ha Depastur 14/11/202 22. PTIC. leavy Grass Retail Beef Yield % +1.6	Intra- Muscular Fat % +0.8 57% Ayr Park as lots of red with (2, then +\$54
EBV Acc Purchu Born: 18// Sire: AYF Dam: WC	Calving Ease Direct -2.3 46% aser: 004/2021 R PARK M DODBOUR Calving Ease Direct -2.0 38% aser:	BIG PARK I BIRT Calving Ease Daughters -1.7 37% MONTERE AJOR M55 (P AJOR M55 (P AJOR M55 (P N MISS THET BIG PARK BIRT Calving Ease Daughters -1.0	DIAL PAR DIAL PAR DIAL PAR BIG PARK TH Gestation Length (days) +0.0 54% WOODDB( MONTERE B) THE GLEM MONTERE B) THE GLEM MATINA J30 (GR2 AYR PAR MONTERE C) MATINA J30 (GR2 MONTERE B) THE GESTATION COODBC MONTERE WOODDB( MATINA J30 (GR2 MONTERE WOODBC THE TIS 269 (PB) WAVERLE COODBC MATINA J30 (GR2 MONTERE C) MONTERE C) MATINA J30 (GR2 MONTERE C) MONTERE C) MATINA J30 (GR2 MONTERE C)	Birth           Weight           (kg)           +4.7           78%           DURN           Colour           Y MEGACI           Babs File           KATINA F           Weight           Weight           Weight           Weight           Weight           Katina F           Weight           Weight           Katina F	57 (PB) Milk (kg) +12 53% CGrey CGE (PB) CGE (PB) (GR1) (GR1) (GR1) (GR2)	Wt (kg) +29 70% IS S51 (PB) 200 – Day Wt (kg) +30 68%	GROWT 400 - Day Wt (kg) +51 72% (PB) (PB) GROWT 400 - Day Wt (kg) +41 67%	H 600 - Day Wt (kg) +75 73% January 2( H 600 - Day Wt (kg) +55 70%	Mature Cow Wt (kg) +85 63% 5 7 attoo: 4 7 at	Lon y Grey BRI Size (m) +0.6 48% W S51 NOTES: L Major. SI thickness Woodbot Bottlesfo Voodbot Bottlesfo Scottal Size (m) Size (m) +0.4	g Fed +\$37 EEDPLAN TILITY Days to Calving -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 -2.4 30% -2.4 -2.4 30% -2.4 -2.4 -2.4 -2.4 -2.4 -2.4 -2.4 -2.4	Carcase Wt (kg) +46 63% ned, long grow intc her spine the S40 a S11 fron	\$Index Superman (sq cm) +0.7 51% , very feto a large, e and th from 0.0 superman Superman (sq cm) +1.5	rket +\$45 CAR Rib Fat (mm) +0.2 67% 	CASE Rump Fat (mm) +0.4 67% smooth fet acity fema rer butt. 2 until ~ 20/12/20: H CASE Rump Fat (mm) -0.8	Retail Beef Yield % +0.2 61% male by / ale that ha Depastur 14/11/202 22. PTIC. leavy Grass Retail Beef Yield % +1.6	Intra- Muscular Fat % +0.8 57% Ayr Park as lots of red with (2, then +\$54
EBV Acc Purcha Born: 18/4 Sire: AYf Dam: WC	Calving Ease Direct -2.3 48% aser: O04/2021 R PARK M DODBOUR Calving Ease Direct -2.0 38% asser:	BIG PARK I BIRT Calving Ease Daughters -1.7 37% MONTERE AJOR M55 (P AJOR M55 (P AJOR M55 (P N MISS THET BIG PARK BIRT Calving Ease Daughters -1.0	DIAL PAR DIAL PAR DIAL PAR BIG PARK TH Gestation Length (days) +0.0 54% WOODB30 WOODB30 WOODB30 THE CLEM MATINA J30 (GPZ WOODB30 THE TIS Z69 (PB) WAVERLE TH Gestation Length (days) -0.8 48%	Birth Weight (kg) +4.7 78% OURN Coloury Y showgif PB) Y showgif PB) Substantiation Substantiation Weight (kg) Substantiation Birth Weight (kg) Substantiation Birth Weight (kg) Substantiation Substantia	57 (PB) Milk (kg) +12 53% +12 53% (kg) (kg) +12 53% (kg)	Wt (kg) +29 70% IS S51 (PB) 200 – Day Wt (kg) +30 68%	GROWT 400 - Day Wt (kg) +51 72% (PB) (PB) GROWT 400 - Day Wt (kg) +41 67%	H 600 - Day Wt (kg) +75 73% January 2( H 600 - Day Wt (kg) +55 70%	Mature Cow Wt (kg) +85 63% 5 7 attoo: 4 7 at	Lon y Grey BR Scrotal Size (m) +0.6 48% W S51 NOTES: L Major. Sł thickness Woodbou Bottlesfo Lon y Grey BR Scrotal Size (m) +0.4	g Fed +\$37 EEDPLAN TILITY Days to Calving -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 -2.4 30% -2.4 -2.4 30% -2.4 -2.4 -2.4 -2.4 -2.4 -2.4 -2.4 -2.4	Carcase Wt (kg) +46 63% ned, long grow intc her spine the S40 a S11 fron	\$Index Superman (sq cm) +0.7 51% , very feto a large, e and th from 0.0 superman Superman (sq cm) +1.5	rket +\$45 CAR Rib Fat (mm) +0.2 67% 	CASE Rump Fat (mm) +0.4 67% smooth fet acity fema rer butt. 2 until ~ 20/12/20: H CASE Rump Fat (mm) -0.8	Retail Beef Yield % +0.2 61% male by / ale that ha Depastur 14/11/202 22. PTIC. leavy Grass Retail Beef Yield % +1.6	Intra- Muscular Fat % +0.8 57% Ayr Park as lots of red with (2, then +\$54
EBV Acc Purcha Born: 18/4 Sire: AYF Dam: WC EBV Acc Purcha EBV Acc Purcha EBV Acc	Calving Ease Direct -2.3 aser: 004/2021 R PARK M. DODBOUR Calving Ease Direct -2.0 38% aser:	BIG PARK I BIRT Calving Ease Daughters -1.7 37% MONTERE AJOR M55 (P AYR PARK MELALEUC N MISS THET BIG PARK BIRT Calving Ease Daughters -1.0 29%	DIAL PAR DIAL PAR DIAL PAR BIG PARK TH Gestation Length (days) +0.0 54% WOODB30 WOODB30 THE GLEN WATRA J30 (GR2 AYR PAR MONTERE B) THE GLEN WATRA J30 (GR2 AYR PAR MONTERE B) THE GLEN WAVERLE WOODB30 THE TIS 269 (PB) WAVERLE CH Length (days) -0.8 48% WOODB30	Wenetia 2           Birth           Weight           (kg)           +4.7           78%             DURNN           Colour:           y Bass Frida           Marking:           y Showard           Weight:           y Showard           Birth           Weight:           Birth           Weight:           Birth           Weight:           +4.6           73%           DURNN           Colour:           Colour:           Colour:           Colour:           Colour:	557 (PB) Milk (kg) +12 53% THE3 CGP9 CGP9 CGP9 CGP(1) SO(PB) 2 (PB) Milk (kg) 40% Milk (kg) 40% Silver 23 (PB)	Wt (kg) +29 70% IS S51 (PB) 200 – Day Wt (kg) +30 68%	GROWT 400 - Day Wt (kg) +51 72% (PB) (PB) GROWT 400 - Day Wt (kg) +41 67%	H 600 - Day Wt (kg) +75 73% January 2( H 600 - Day Wt (kg) +55 70%	Mature Cow Wt (kg)         Mature           +85         63%           5	Lon y Grey BR Size (m) +0.6 48% W S51 NOTES: L Major. SI thickness Woodbou Bottlesfo Sorotal Size (cm) +0.4 42%	g Fed +\$37 EEDPLAN TILITY Days to Caiving -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 Scalar a Should s down Jurn Seat rd Sahara g Fed +\$44 EEDPLAN TILITY Days to Caiving -2.4 -2.4 30% -2.4 -2.4 -2.4 -2.4 -2.4 -2.4 -2.4 -2.4	Carcase Wt (kg) +46 63% grow intc her spine tle S40 a S11 from Carcase Wt (kg) +36 59%	\$Index Superman EMA (sq cm) +0.7 51% 1, very fel b a large, e and th from 00 n 14/11/2 \$Index Superman EMA (sq cm) +1.5 46%	rket +\$45 CAR Rib Fat (mm) +0.2 67% 	CASE Rump Fat (mm) +0.4 67% smooth fel acity fema ter butt. 2 until - 20/12/20: H CASE Rump Fat (mm) -0.8 61%	Retail Beef Yield % +0.2 61% male by / ale that ha Depastur 14/11/202 22. PTIC. Retail Beef Yield % +1.6 56%	Intra- Muscular Fat % +0.8 57% Ayr Park as lots of red with 2, then +\$54
EBV Acc Purcha Born: 18/4 Sire: AYF Dam: WC EBV Acc Purcha EBV Acc Purcha EBV Acc	Calving Ease Direct -2.3 aser: 004/2021 R PARK M. DODBOUR Calving Ease Direct -2.0 38% aser:	BIG PARK I BIR Calving Ease Daughters -1.7 37% MONTERE AJOR M55 (P AYR PARK MELALEUC N MISS THEI BIG PARK BIR Calving Ease Daughters -1.0 29% MELALEUC KARL K231 (	DIAL PAR DIAL PAR DIAL PAR BIG PARK TH Gestation Length (days) +0.0 54% WOODB30 WOODB30 WAVERLE WOODB30 THE GLS MATINA 30 (GRR AYR PAR MONTERE PB) THE GLS MATINA 30 (GRR AYR PAR MONTERE PB) THE GLS MATINA 30 (GRR AYR PAR MONTERE WOODB30 THE TIS 268 (PB) WAVERLE WOODB30 THE Gestation Length (days) -0.8 48% WOODB30 (PB) MELA EUG MELALEUG (PB) MELA EIG	Wenetra 2           Birth           Weight           +4.7           78%           OURN           Colourn           Weight	57 (PB) Milk (kg) +12 53% +12 53% (kg) +12 53% (kg) +2 (GR1) 80 (PB) 80 (PB) 80 (PB) Milk (kg) +6 40% Milk 81 (kg) +6 40% 81 (kg) 81 (kg) 8	Wt (kg) +29 70% IS S51 (PB) 200 – Day Wt (kg) +30 68%	GROWT 400 - Day Wt (kg) +51 72% (PB) (PB) GROWT 400 - Day Wt (kg) +41 67%	H 600 - Day Wt (kg) +75 73% January 2( H 600 - Day Wt (kg) +55 70%	Mature Cow Wt (kg)         Mature           +85         63%           5	Lon y Grey BR Scrotal Size (m) +0.6 48% W S51 NOTES: L Major. Sł thickness Woodbou Bottlesfo Lon y Grey BR Scrotal Size (m) +0.4 42% W S50 NOTES: V is being of	g Fed +\$37 EEDPLAN TILITY Days to Calving -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 -2.4 30% -2.4 -	Carcase Wt (kg) +46 63% ned, long grow intc her spina the S40 a S11 from Carcase (kg) +36 59%	\$Index Superman (sq cm) +0.7 51% , very fee o a large, e and th from 09 n 14/11/2 \$Index Superman (sq cm) +1.5 46%	rket +\$45 CAR Rib Fat (mm) +0.2 67% 	CASE Rump Fat (mm) +0.4 67% smooth fet acity fema rer butt. 2 until - 20/12/20: H CASE Rump Fat (mm) -0.8 61%	Retail Beef Yield % +0.2 61% male by / ale that ha Depastur 14/11/202 22. PTIC. leavy Grass Retail Beef Yield % +1.6 56%	Intra- Muscular Fat % +0.8 57% Ayr Park as lots of red with t2, then +\$54 -0.4 52%
EBV Acc Purcha Born: 18/4 Sire: AYF Dam: WC EBV Acc Purcha EBV Acc Purcha EBV Acc	Calving Ease Direct -2.3 aser: 004/2021 R PARK M. DODBOUR Calving Ease Direct -2.0 38% aser:	BIG PARK I BIR Calving Ease Daughters -1.7 37% MONTERE AJOR M55 (P AYR PARK MELALEUC N MISS THEI BIG PARK BIR Calving Ease Daughters -1.0 29% MELALEUC KARL K231 (	DIAL PAR DIAL PAR DIAL PAR BIG PARK TH Gestation Length (days) +0.0 54% WOODB30 WOODB30 WOODB30 FIE GLEW WOODB30 FIE GLEW WAVERLE WOODB30 FIE GLEW WAVERLE WOODB30 FIE GLEW WAVERLE WOODB30 FIE Gestation Length (days) -0.8 48%	Birth           Weight           +4.7           78%           OURN           Colourn           y Brokes Fridow           Weight           y Horage Grade           y Horage Grade           Weight           y Horage Grade           Y	57 (PB) Milk (kg) +12 53% FHE 53% F	Wt (kg) +29 70% IS S51 (S S51) () 3 (PB) 200 – Day Wt (kg) +30 68% SALLY	GROWT 400 - Day Wt (kg) +51 72% (PB) (PB) GROWT 400 - Day Wt (kg) +41 67%	H 600 - Day Wt (kg) +75 73% January 2( H 600 - Day Wt (kg) +55 70%	Mature Cow Wt (kg)         Mature           +85         63%           5	Lon y Grey BRI Stec (m) +0.6 48% W S51 NOTES: L Major. SF thickness Woodbou Bottlesfo Voodbou Bottlesfo Strec(m) +0.4 42% W S50 NOTES: V is being c out of on	g Fed +\$37 EEDPLAN TILITY Days to Caiving -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 -2.4 30% -2.4	Carcase Wt (kg) +46 63% red, long grow intcher spine the S40 a S11 from Carcase Wt (kg) +36 59%	SIndex Supermar EMA (sq cm) +0.7 51% i, very fet b a large, e and th from 0: n 14/11/2 \$Index Supermar (sq cm) +1.5 46%	rket +\$45 CAR Rib Fat (mm) +0.2 67% 	CASE Rump Fat (mm) +0.4 67% smooth fel acity fema- rer butt. 2 until - 20/12/20: H CASE Rump Fat (mm) -0.8 61% n, upstand er lots. SF recomme	Retail Beef Yield % +0.2 61% male by / ale that ha Depastur 4/11/202 22. PTIC. eavy Grass Retail Beef Yield % +1.6 56%	Ayr Park as lots of red with 2, then +554
EBV Acc Purcha Born: 18/ Sire: AYF Dam: WC Dam: WC EBV Acc Purcha EDT 55 Born: 17/ Sire: MEI	Calving Ease Direct -2.3 46% aser: 004/2021 R PARK M. DODBOUR Calving Ease Direct -2.0 38% aser: 004/2021 LALEUCA	BIG PARK I BIRT Calving Ease Daughters -1.7 37% MONTERE AJOR M55 (P AYR PARK MELALEUC N MISS THET BIG PARK I BIRT Calving Ease Daughters -1.0 29% MELALEUC KARL K231 ( MELALEUC GLENLIAM	DIDLE PAR DIDLE PAR BIG PARK TH Gestation Length (days) +0.0 54% WOODEC WOODEC TH MONTERE BI THE GLEN MONTERE BI THE GLEN MONTERE BI THE GLEN MONTERE BI THE GLEN MONTERE BI THE GLEN MONTERE BI THE GLEN MONTERE BI THE GLEN MONTERE BI THE GLEN MONTERE BI THE GLEN MONTERE BI MONTERE BI MONTERE BI MONTERE BI THE GLEN MONTERE BI MONT	Birth           Weight           (kg)           +4.7           78%           OURN           Colourn           Y MEGAPO           Birth           Colourn           Colourn           Colourn           Calourn           Calourn <t< td=""><td>57 (PB) Milk (kg) +12 53% +12 53% C Grey RCE (PB) RCE (PB</td><td>Wt (kg) +29 70% IS S51 (S S51) () 3 (PB) 200 – Day Wt (kg) +30 68% SALLY</td><td>GROWT 400 - Day Wt (kg) +51 72% (PB) (PB) GROWT 400 - Day Wt (kg) +41 67%</td><td>H 600 - Day Wt (kg) +75 73% January 2( H 600 - Day Wt (kg) +55 70%</td><td>Mature Cow Wt (kg)         Mature           +85         63%           5        </td><td>Lon y Grey BR Stec (m) Size (m) V S51 NOTES: L Major. SI thickness Woodbou Bottlesfo V Grey BR Scrotal Size (m) +0.6 48% V S51 NOTES: L Scrotal Scr</td><td>g Fed +\$37 EEDPLAN TILITY Days to Calving -2.4 30% </td><td>Carcase Wt (kg) +46 63% growintc her spine tle S40 a S11 from Carcase Wt (kg) +36 59% rely, deep the fifth p avourite c Sonic S'</td><td>SIndex Superman EMA (sq cm) +0.7 51% , very fet b a large, e and th from 00 n 14/11/2 SIndex Superman (sq cm) +1.5 46% barrellec position o cows, CRS 16 from</td><td>rket +\$45 CAR Rib Fat (mm) +0.2 67% +0.2 67% -0.2 022 until Values rket +\$41 CAR Rib Fat (mm) -0.6 61% -0.5 10% -0.2 8.1 Highly 20% 0.2 (0.2 (0.2 (0.2 (0.2 (0.2 (0.2 (0.2 (</td><td>CASE Rump Fat (mm) +0.4 67% smooth fet acity fema rer butt. 2 until - 20/12/20: H CASE Rump Fat (mm) -0.8 61%</td><td>Retail Beef Yield % +0.2 61% male by / ale that h Depastur 14/11/202 22. PTIC. Retail Beef Yield % +1.6 56% ing femal te is very nded. Dep 14/11/202</td><td>Ayr Park as lots of red with 2, then +\$54</td></t<>	57 (PB) Milk (kg) +12 53% +12 53% C Grey RCE (PB) RCE (PB	Wt (kg) +29 70% IS S51 (S S51) () 3 (PB) 200 – Day Wt (kg) +30 68% SALLY	GROWT 400 - Day Wt (kg) +51 72% (PB) (PB) GROWT 400 - Day Wt (kg) +41 67%	H 600 - Day Wt (kg) +75 73% January 2( H 600 - Day Wt (kg) +55 70%	Mature Cow Wt (kg)         Mature           +85         63%           5	Lon y Grey BR Stec (m) Size (m) V S51 NOTES: L Major. SI thickness Woodbou Bottlesfo V Grey BR Scrotal Size (m) +0.6 48% V S51 NOTES: L Scrotal Scr	g Fed +\$37 EEDPLAN TILITY Days to Calving -2.4 30% 	Carcase Wt (kg) +46 63% growintc her spine tle S40 a S11 from Carcase Wt (kg) +36 59% rely, deep the fifth p avourite c Sonic S'	SIndex Superman EMA (sq cm) +0.7 51% , very fet b a large, e and th from 00 n 14/11/2 SIndex Superman (sq cm) +1.5 46% barrellec position o cows, CRS 16 from	rket +\$45 CAR Rib Fat (mm) +0.2 67% +0.2 67% -0.2 022 until Values rket +\$41 CAR Rib Fat (mm) -0.6 61% -0.5 10% -0.2 8.1 Highly 20% 0.2 (0.2 (0.2 (0.2 (0.2 (0.2 (0.2 (0.2 (	CASE Rump Fat (mm) +0.4 67% smooth fet acity fema rer butt. 2 until - 20/12/20: H CASE Rump Fat (mm) -0.8 61%	Retail Beef Yield % +0.2 61% male by / ale that h Depastur 14/11/202 22. PTIC. Retail Beef Yield % +1.6 56% ing femal te is very nded. Dep 14/11/202	Ayr Park as lots of red with 2, then +\$54
EBV Acc Purcha Born: 18/ Sire: AYF Dam: WC Dam: WC EBV Acc Purcha EDT 55 Born: 17/ Sire: MEI	Calving Ease Direct -2.3 46% aser: 004/2021 R PARK M. DODBOUR Calving Ease Direct -2.0 38% aser: 004/2021 LALEUCA	BIG PARK I BIRT Calving Ease Daughters -1.7 37% MONTERE AJOR M55 (P AYR PARK MELALEUC N MISS THET BIG PARK 1 BIG PARK Calving Ease Daughters -1.0 29% MELALEUC KARL K231 ( MELALEUC GLENLIAM N SALLY C8:	DIDLE PAR DIDLE PAR BIG PARK TH Gestation Length (days) +0.0 54% WOODDE( WOODDE( WOODDE( TH THE GLEN MONTERE B) THE GLEN MONTERE B) THE GLEN MONTERE B) THE GLEN MONTERE B) THE GLEN MONTERE B) THE GLEN MONTERE B) THE GLEN MONTERE B) THE GLEN MONTERE B) THE GLEN MONTERE B) MONTERE B) THE GLEN MONTERE B) MONTE	WINETRA 20           Birth           Weight           (kg)           +4.7           78%             DURN           Colour           y Bass Frida           Markan Strike           y Y HetaFolo           Birth           Weight           +4.6           73%             DURN           Colour           Bass Frida           Weight           +4.6           73%           DURN           Colour           (kg)           +4.6           73%           DURN           Colour           (kg)           +4.6           73%           DURN           Colour           (kg)	57 (PB) Milk (kg) +12 53% F12 53% F12 53% F12 53% F12 53% F12 53% F12 53% F12 53% F12 F12 F12 F12 F12 F12 F12 F12	Wt (kg) +29 70% IS S51 (S S51) () 3 (PB) 200 – Day Wt (kg) +30 68% SALLY	GROWT 400 - Day Wt (kg) +51 72% (PB) (PB) GROWT 400 - Day Wt (kg) +41 67%	H 600 - Day Wt (kg) +75 73% January 2( H 600 - Day Wt (kg) +55 70%	Mature Cow Wt (kg)         Mature           +85         63%           5	Lon y Grey BR Stec (m) Size (m) V S51 NOTES: L Major. SI thickness Woodbou Bottlesfo V Grey BR Scrotal Size (m) +0.6 48% V S51 NOTES: L Scrotal Scr	g Fed +\$37 EEDPLAN TILITY Days to Calving -2.4 30% 	Carcase Wt (kg) +46 63% growintc her spine tle S40 a S11 from Carcase Wt (kg) +36 59% rely, deep the fifth p avourite c Sonic S'	\$Index Supermat EMA (sq cm) +0.7 51% , very felo o a large, e and tt from 03 n 14/11/2 \$Index Supermat (sq cm) +1.5 46% o barrellec position o cows, C83 16 from rom 14/11	rket +\$45           CAR           Rib Fat (mm)           +0.2           67%           *nough           5/10/202           022 until           Values           rket +\$41           CAR           Rib Fat (mm)           -0.6           61%	CASE Rump Fat (mm) +0.4 67% +0.4 67% smooth fel acity fema her butt. 2 until 20/12/20: H CASE Rump Fat (mm) -0.8 61% -0.8 61% -0.8	Retail Beef Yield % +0.2 61% male by / ale that h Depastur 14/11/202 22. PTIC. Retail Beef Yield % +1.6 56% ing femal te is very nded. Dep 14/11/202	Ayr Park as lots of red with 2, then +\$54
EBV Acc Purcha Born: 18/ Sire: AYF Dam: WC Dam: WC EBV Acc Purcha EDT 55 Born: 17/ Sire: MEI	Calving Ease Direct -2.3 46% aser: 004/2021 R PARK M. DODBOUR Calving Ease Direct -2.0 38% aser: 004/2021 LALEUCA	BIG PARK I BIRT Calving Ease Daughters -1.7 37% MONTERE AJOR M55 (P AYR PARK MELALEUC N MISS THET BIG PARK 1 BIG PARK Calving Ease Daughters -1.0 29% MELALEUC KARL K231 ( MELALEUC GLENLIAM N SALLY C8:	DIDLE PAR DIDLE PAR BIG PARK TH Gestation Length (days) +0.0 54% WOODDB(0 WOODB(0 FARMONTERE B) HE CLEW MONTERE B) HE CLEW MONTERE CLEW MONTERE B) HE CLEW MONTERE B) HE CLEW MONTERE HE CLEW MONTERE B) HE CLEW MONTERE HE CLEW	WINETRA 20           Birth           Weight           (kg)           +4.7           78%             DURN           Colour           y Bass Frida           Markan Strike           y Y HetaFolo           Birth           Weight           +4.6           73%             DURN           Colour           Bass Frida           Weight           +4.6           73%           DURN           Colour           (kg)           +4.6           73%           DURN           Colour           (kg)           +4.6           73%           DURN           Colour           (kg)	57 (PB) Milk (kg) +12 53% +12 53% (kg) +12 53 (kg) +12 53 (kg) +12 53 (kg) +12 53 (kg) +12 53 (kg) +12 53 (kg) +12 53 (kg) +12 53 (kg) +12 (kg)	Wt (kg) +29 70% IS S51 (S S51) () 3 (PB) 200 – Day Wt (kg) +30 68% SALLY	GROWT 400 - Day Wt (kg) +51 72% (PB) (PB) 400 - Day Wt (kg) +41 67% S50 (PI	H 600 - Day Wt (kg) +75 73% 5 January 2( H H 600 - Day Wt (kg) +55 70% 5 3	Mature Cow Wt (kg)         Mature +85           63%         5           7attoo: 4         4           023 Murra         Mature Cow Wt (kg)           Mature Cow Wt         6           5	Lon y Grey BR Scrotal Size (m) +0.6 48% W S51 NOTES: L Major. St thickness Woodbou Bottlesfo Lon y Grey BRI Scrotal Size (m) +0.4 42% NOTES: V is being o out of on with Wo. Mount M. Lon	g Fed +\$37 EEDPLAN TILITY Days to calving -2.4 30% -2.4 30% -2.4 30% -2.4 30% -2.4 Calving -1.9 Calving -2.7% -2.4 Calving	Carcase Wt (kg) +46 63% growintc her spine tle S40 a S11 from Carcase Wt (kg) +36 59% rely, deep the fifth p avourite c Sonic S'	SIndex Superman EMA (sq cm) +0.7 51% , very fet b a large, e and th from 00 n 14/11/2 SIndex Superman (sq cm) +1.5 46% barrellec position o cows, CRS 16 from	rket +\$45           CAR           Rib Fat (mm)           +0.2           67%           *high cap prough 1           5/10/202:           0022 until           Values           rket +\$41           CAR           Rib Fat (mm)           -0.6           61%	CASE Rump Fat (mm) +0.4 67% +0.4 67% smooth fel acity fema ter butt. 2 until 20/12/20: H CASE Rump Fat (mm) -0.8 61% n, upstance er lots. Sh recomme 22 until ntil 20/1/2	Retail Beef Yield % +0.2 61% male by / ale that h Depastur 14/11/202 22. PTIC. Retail Beef Yield % +1.6 56% ing femal te is very nded. Dep 14/11/202	Ayr Park as lots of red with 2, then +\$54 Intra- Muscular Fat % -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.8
EBV Acc Purcha Born: 18/ Sire: AYF Dam: WC Dam: WC EBV Acc Purcha EDT 55 Born: 17/ Sire: MEI	Calving Ease Direct -2.3 46% aser: 004/2021 R PARK M. DODBOUR Calving Ease Direct -2.0 38% aser: 004/2021 LALEUCA	BIG PARK I BIRT Calving Ease Daughters -1.7 37% MONTERE AJOR M55 (P AYR PARK MELALEUC N MISS THET BIG PARK : BIRT Calving Ease Daughters -1.0 29% MELALEUC KARL K231 ( MELALEUC GLENLIAM N SALLY C8: WOODBOL	DIAL PAR DIAL PAR DIAL PAR BIG PARK H Gestation Length (days) +0.0 54% WOODDE0 WOODE3 MONTERE BI MATTAL 30 (GR2 MONTERE BI MATTAL 30 (GR2 MONTERE BI MATTAL 30 (GR2 MONTERE BI MATTAL 30 (GR2 MONTERE BI MATTAL 30 (GR2 MONTERE CA GRADIG 112 (F) WAVERLIE WAVERLIE WAVERLIE Gestation Length (days) -0.8 48% WOODDE0 CA GRID LOCK GIT MELALEUC CA GRID CO MELALEUC CA GRID CO CA C	Weineria           Birth           Weight           (kg)           +4.7           78%           OUURN           Colour           y Browsie           Bass Frod           Marine A           Weight           (kg)           y Horosopie           y Horosopie           winnova           Juuran Risin           y Height           Y Horosopie           Weight           (kg)           73%           DUURN           Colour           Xa Essarb           Ca Colour           Xa Essarb           Weight           (kg)           Weight           (kg)           Yabellour           Yabelour           Yabelour	57 (PB) Milk (kg) +12 53% +12 53% (kg) +12 53 (kg) +12 53 (kg) +12 53 (kg) +12 53 (kg) +12 53 (kg) +12 53 (kg) +12 53 (kg) +12 53 (kg) +12 (kg)	Wt (kg) +29 70% IS S51 (S S51) () 3 (PB) 200 – Day Wt (kg) +30 68% SALLY	GROWT 400 - Day Wt (kg) +51 72% (PB) (PB) GROWT 400 - Day Wt (kg) +41 67% S50 (Pl	H 600 - Day Wt (kg) +75 73% 5 73% 5 600 - Day Wt (kg) +55 70% 5 3 January 2(	Mature Cow Wt (kg)         Mature +85           63%         5           7attoo: 4         4           023 Murra         Mature Cow Wt (kg)           Mature Cow Wt         6           5	Lon y Grey BR Scrotal Size (m) +0.6 48% W S51 NOTES: L Major. Sł thickness Woodbou Bottlesfo Uor y Grey BRI Scrotal Size (cm) +0.4 42% W S50 NOTES: V Scrotal Size (cm) +0.4 42% Uor Scrotal Size (cm) Con NOTES: V Scrotal Size (cm) Con Scrotal Size (cm) Con Scrotal Sc	g Fed +\$37 EEDPLAN TILITY Days to Calving -2.4 30% 	Carcase Wt (kg) +46 63% growintc her spine tle S40 a S11 from Carcase Wt (kg) +36 59% rely, deep the fifth p avourite c Sonic S'	SIndex Supermark EMA (sq cm) +0.7 51% 	rket +\$45           CAR           Rib Fat (mm)           +0.2           67%           minine, s           high cap           nrough F           5/10/202           022 until           Values           rket +\$41           CAR           Rib Fat (mm)           -0.6           61%	CASE Rump Fat (mm) +0.4 67% smooth fet acity fema rer butt. 2 until 2 until 2 until CASE Rump Fat (mm) -0.8 61% A, upstance er lots. Sh recomme 122 until ntil 20/1/2	Retail Beef Yield % +0.2 61% male by / ale that ha Depastur t4/11/202 22. PTIC. Retail Beef Yield % +1.6 56% ling femala te is very nded. Dep 14/11/202 022. PTIC	Ayr Park as lots of red with 2, then +\$54 Intra- Muscular Fat % -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.8
EBV Acc Purcha Born: 18/ Sire: AYF Dam: WC EBV Acc Purcha EBV Acc Purcha Sire: MEI Dam: WC	Calving Ease Direct -2.3 46% aser: 004/2021 R PARK M DODBOUR Calving Ease Direct -2.0 38% aser: 004/2021 LALEUCA	BIG PARK I BIR Calving Ease Daughters -1.7 37% MONTERE AJOR M55 (P AYR PARK MELALEUC N MISS THET BIG PARK BIG PARK BIG PARK MELALEUC Calving Ease Daughters -1.0 29% MELALEUC KARL K231 ( MELALEUC GLENLIAM N SALLLY C83 WOODBOL BIRT Calving Ease	DIAL PAR DIAL PAR DIAL PAR BIG PARK H H Gestation Length (days) +0.0 +0.0 +0.0 +0.0 +0.0 +0.0 +0.0 +0.	Weinetta 2           Birth           Weight           (kg)           +4.7           78%           DURN           Colour:           y Hordsrö           Bass Frid           kutanta F           y Hockaroli           Bass Frid           Weight           Y Thetis 2           PURN           Colour:           Bass Frid           Weight           +4.6           73%           DURNN           Colour:           Birth           Weight + 4.6           73%           DURNN           Colour:           Colour:           Ya Field:           2.2 A Even E:           Colour:           Colour:           Ya Field:           Colour:           Colour:           Ya Field:	57 (PB)  Milk (kg) +12 53%  (kg) +12 53%  (kg) RCE (PB)  RCE (PB)  RCE (PB)  RCE (PB)  RCE (PB)  Milk (kg) +6 40%  MISS Silver Silver Silver (rg) Milk Milk	wt (kg) +29 70% IS S51 ) 3 (РВ) 200 – Day Wt (kg) +30 68% SALLY РВ)	GROWT 400 - Day Wt (kg) +51 72% (PB) (PB) GROWT 400 - Day Wt (kg) +41 67% S50 (PI S50 (PI 400 - Day	H 600 - Day Wt (kg) +75 73% January 20 H 600 - Day Wt (kg) +55 70% 3) January 21 H 600 - Day Wt (kg) +25 70% 3)	Mature Cow Wt (kg)           +85           63%           S           Tattoo: 4           D23 Murra           Mature Cow Wt (kg)           +48           59%           S           Tattoo: 4           59%           S           Tattoo: 4           023 Murra           Mature           023 Murra           Mature           023 Murra	Lon y Grey BR Scrotal Size (m) +0.6 48% W S51 NOTES: L Major. St thickness Woodbou Bottlesfo Lon y Grey BR Scrotal Size (cm) +0.4 42% W S50 NOTES: V is being o out of on with Woo Mount M. Lon y Grey BR Scrotal	g Fed +\$37 EEDPLAN TILITY Days to Caiving -2.4 30% -2.4 -2.4 30% -2.4 -2.4 30% -2.4 -	Carcase Wt (kg) +46 63% red, long grow into her spint the S40 a S11 from Carcase Vt (kg) +36 59% vely, deep the fifth p avourite c Sonic S <sup>2</sup> ntum Q1 f	SIndex Superman EMA (sq cm) +0.7 51% 0 a large, e and th from 00 n 14/11/2 SIndex Superman EMA EMA b barrelleco bosition of coosition o	rket +\$45           CAR           Rib Fat (mm)           +0.2           67%           *high cap prough 1           5/10/202:           0022 until           Values rket +\$41           CAR           Rib Fat (mm)           -0.6           61%	CASE Rump Fat (mm) +0.4 67% +0.4 67% constraints const	Retail Beef Yield % +0.2 61% male by / ale that ha Depastur (4/11/202 22. PTIC. eavy Grass Retail Beef Yield % +1.6 56% ling femal to is very nded. Dep 14/11/202 022. PTIC	Ayr Park as lots of red with 2, then +\$54 Intra- Muscular Fat % -0.4 52% Intra- 1stradown 4 52% Intra- 1stradown 52% Intra- 1stradown 1
EBV Acc Purcha Born: 18/ Sire: AYF Dam: WC Dam: WC EBV Acc Purcha EDT 55 Born: 17/ Sire: MEI	Calving Ease Direct -2.3 46% aser: 04/2021 R PARK M DODBOUR Calving Ease Direct -2.0 38% aser: 04/2021 LALEUCA	BIG PARK I BIR Calving Ease Daughters -1.7 377% MONTERE AJOR M55 (P AYR PARK MELALEUC N MISS THET BIG PARK : BIRT Calving Ease Daughters -1.0 29% MELALEUC KARL K231 ( MELALEUC GLENLIAM N SALLY C8: WOODBOL	DIAL PAR DIAL PAR DIAL PAR BIG PARK TH Gestation Length (days) +0.0 54% WOODDE0 WOODE30 WOODE30 THE GLEN MONTERE BI THE GLEN MONTERE BI THE GLEN MONTERE BI THE GLEN MONTERE BI THE GLEN MONTERE BI THE GLEN MONTERE CA GRADIG 112 (F MELALEU COODE30 THE THE SAUCH WAVERLE WOODE30 THE SAUCH MELALEU CA GRID LOCK GITS MELALEU CA GRID LOCK GITS MELALEU CA GRID LOCK GITS MELALEU MELALEU MELALEU MELALEU CA GRID LOCK GITS MELALEU MELALEU CA GRID LOCK GITS MELALEU MELALE	VENETIA 2 Birth Weight (kg) +4.7 78% OURN Coloury Y HeraFord Y SHOWGIF Y SHO	57 (PB) Milk (kg) +12 53% F12 F12 F12 F12 F12 F12 F12 F12	Wt (kg) +29 70% IS S51 ) 3 (PB) 200 – Day Wt (kg) +368% SALLY	GROWT 400 - Day Wt (kg) +51 72% (PB) (PB) GROWT 400 - Day Wt (kg) +41 67% S50 (PI	H 600 - Day Wt (kg) +75 73% 500 - Day Wt (kg) +55 70% 500 - Day Wt (kg) +55 70% 5)	Mature Cow Wt (kg)         Mature +85           63%	Lon y Grey BRI Stre (m) +0.6 48% W S51 NOTES: L Major. SF thickness Woodbot Bottlesfo y Grey BRI Stre (m) +0.4 42% W S50 NOTES: V is being of out of on with Wo Mount M. Lon y Grey BRI y Grey BRI y Grey BRI FER	g Fed +\$37 EEDPLAN TILITY Days to Calving -2.4 30% -2.4 -2.4 30% -2.4 -2.4 30% -2.4 -2.4 30% -2.4 -2.4 -2.4 -2.4 -2.4 -2.4 -2.4 -2.4	Carcase Wt (kg) +46 63% rely, deep the fifth p avourite c Sonic S ntum Q1 f	\$Index Superman EMA (sq cm) +0.7 51% , very feto o a large, e and tt from 04 n 14/11/2 \$Index Superman e barrelleco position o cows, C83 16 from rom 14/1 \$Index Superman	rket +\$45           CAR           Rib Fat (mm)           +0.2           67%           +10.2           67%           winine, s           high cap           nrough 1           5/10/202           022 until           Values           rket +\$41           CAR           Rib Fat (mm)           -0.6           61%	CASE Rump Fat (mm) +0.4 67% smooth fei acity fema rer butt. 2 until 2 until CASE Rump Fat (mm) -0.8 61% Augustance rer lots. Sh recomme 122 until ntil 20/1/2 H CASE	Retail Beef Yield % +0.2 61% #0.2 61% #0.2 61% #0.2 81% #	Ayr Park 57% Ayr Park as lots of red with 2, then +\$54 Intra- Muscular Fat % -0.4 52% Le, which soft and pastured 22, then C +\$58

Purchaser:

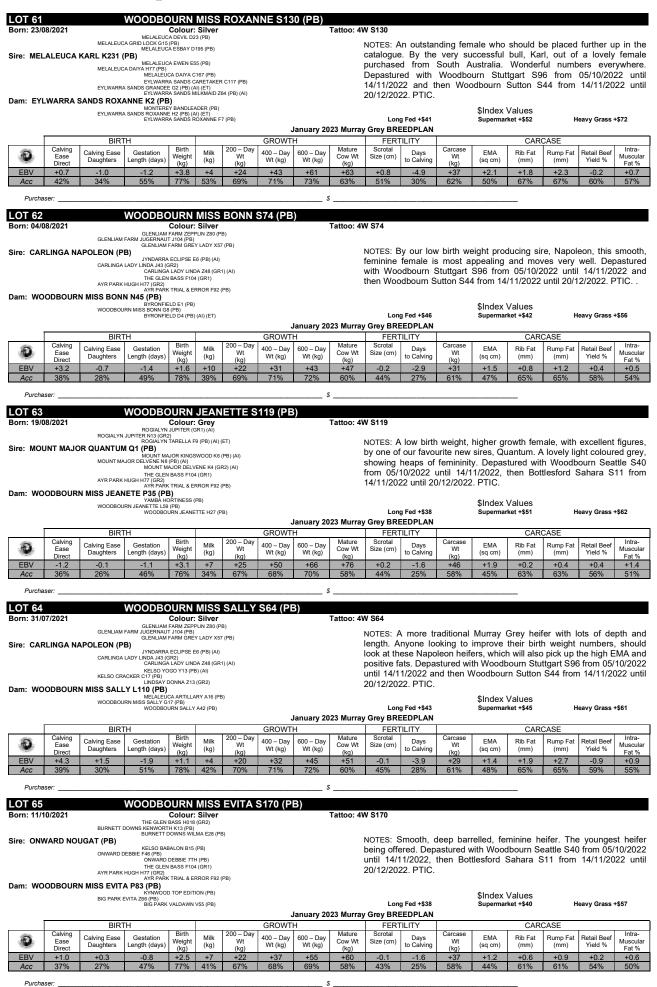
LOT 56 Born: 26/0			WOODBO			EN S134	4 (PB)		Tattoo: 4	N 6424							
DOI11: 20/0	JO/2U21	GLENLIAM	EARM JUGERNAU	Colour: FARM ZEPI T J104 (PB)	PLIN Z80 (P												
Sire: CAF	RLINGA N	APOLEON (P	B)	FARM GRE						NOTES: A the softn							
			LADY LINDA J43 ( CARLING	GR2) A LADY LINI	DA Z48 (GR	1) (AI)				weight, I Woodbou Bottlesfor	irn Seat	tle S40	from 0	5/10/2022	2 until <sup>.</sup>	14/11/202	
Dam: BIG	PARK K	RISTEN K12 (	PB) (AI)			V2 (DB)				201100101	a canara				20/12/20		
			KRISTEN E2 (PB) JYNDARR	A KRISTEN	(PB) (AI) (E	ET)		-	)23 Murra	y Grey BRI			\$Index Superma	rket +\$44		leavy Grass	+\$56
8	Calving	BIR Calving Ease	CH Gestation	Birth	Milk	200 – Day	GROWT 400 - Day	H 600 – Day	Mature	Scrotal	Days	Carcase	EMA	CAR Rib Fat	CASE Rump Fat	Retail Beef	Intra-
۲	Ease Direct	Daughters	Length (days)	Weight (kg)	(kg)	Wt (kg)	Wt (kg)	Wt (kg)	Cow Wt (kg)	Size (cm)	to Calving	Wt (kg)	(sq cm)	(mm)	(mm)	Yield %	Muscular Fat %
EBV Acc	+4.5 38%	+0.5	-2.0 51%	+1.8	+7 42%	+21 69%	+37 70%	+53 72%	+48 60%	+0.1 43%	-0.5 27%	+35 60%	+1.5 46%	-1.1 64%	-1.5 63%	+1.4 57%	+0.0 53%
Purcha	iser:							5	6								
LOT 57			WOODBO	אסוור	MISS	ЦЕЛТЦ	ED 911										
Born: 06/0	03/2021			Colour	: Silver	111-7-5111		(10)	Tattoo: 4	W S11							
		MONTERE	Y HARMONY H62 (	Y MEGAFOF PB) Y SHOWGIF		3)				NOTES: A	nother ve	erv aood	Maior da	uahter. D	ark silve	r (or liaht	arev). A
Sire: AYF	R PARK M	AJOR M55 (P	THE GLEN	BASS F104	(GR1)					female w	ith plenty	of muse	le down	her spine	e and thr	ough her	butt but
		AYR PARK		) K MATINA Fi URN CHAN		(PB)				still show S40 from							
Dame 100			RTINESS (PB) YAMBA SI	USAN E62 (F		. ,				14/11/202	22 until 20	0/12/2022	2. PTIC.				
Dam: WC	ODBOOK	N MISS HEA	WILTSHIR	REXTRA SP R B16 (PB)									\$Index				
			WOODBO	URN HEATH	HER Y67 (P	B)		January 20	)23 Murra	Lon y Grey BRI	g Fed +\$38 EEDPLAN		Superma	rket +\$35	H	leavy Grass	+\$49
		BIR	гн	5.4		1.000 B	GROWT	-		FER1	TILITY	_	1	CAR	CASE	1	
8	Calving Ease	Calving Ease Daughters	Gestation Length (days)	Birth Weight	Milk (kg)	200 – Day Wt	400 – Day Wt (kg)	600 – Day Wt (kg)	Mature Cow Wt	Scrotal Size (cm)	Days to Calving	Carcase Wt	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield %	Intra- Muscular
EBV	Direct +0.3	+0.6	-0.5	(kg) +3.1	+6	(kg) +23	+30	+44	(kg) +49	+0.2	-2.2	(kg) +29	+1.5	+0.3	+0.5	+0.5	Fat %
Acc	37%	26%	48%	78%	39%	70%	67%	71%	59%	40%	26%	59%	45%	63%	63%	56%	52%
Purcha	iser:							\$	š								
LOT 58 Born: 23/0			WOODBO	DURN Colour:		HAMPE	RSPRI	DE S124	(PB) Tattoo: 4	N S124							
D0111. 25/	0,2021	AYR PARK	HUGH H77 (GR2)	BASS F104	(GR1)												
Sire: WO	ODBOUR	N QUIZILLA C	39 (PB)	TRIAL & ER		PB)				NOTES: S weight bu							
		WOODBOL	JRN CARRIE J94 (F	B)						run of	figures.	Depastur	ed with	Woodbo	ourn Stu	ttgart S	96 from
		CARLINGA	NAPOLEON (PB)	4 FARM JUC						05/10/202 14/11/202				nen vvoo	abourn	Sutton S	44 from
Dam: WC	ODBOUR	N MISS HAM	PERSPRIDE MELALEU	Q52 (PE	B) AMMER J11								\$Index	Values			
		WOODBOL	IRN MISS HAMPER WOODBO	URN MISS H	13 (PB) HAMPERS I	PRIDE H51 (PB)					g Fed +\$42		Supermai		н	leavy Grass	+\$62
		BIR	ГН		1		GROWT	-	23 Murra	y Grey BRI	EEDPLAN			CAR	CASE		
Ð.	Calving Ease	Calving Ease	Gestation	Birth Weight	Milk	200 – Day Wt	400 – Day	600 – Day	Mature Cow Wt	Scrotal Size (cm)	Days	Carcase Wt	EMA	Rib Fat	Rump Fat	Retail Beef	Intra- Muscular
EBV	Direct +0.8	Daughters	Length (days) -1.0	(kg) +3.1	(kg) +9	(kg) +25	Wt (kg) +39	Wt (kg) +58	(kg) +61	+0.3	to Calving	(kg) +36	(sq cm) +1.6	(mm) +0.8	(mm) +1.2	Yield % +0.1	Fat % +0.5
Acc	34%	25%	43%	75%	34%	61%	58%	59%	48%	34%		46%	36%	45%	45%	41%	38%
Purcha	iser:							\$	š								
LOT 59			WOODBO		MISS	GRETE	L S65 (I										
Born: 31/0	07/2021		GLENLIAM FARM JUGERNAU	FARM ZEPI	PLIN 780 (P	'В)			Tattoo: 4	W S65							
Sire: CAF	RLINGA N	APOLEON (P	GLENLIAM	FARM GRE	Y LADY X5	7 (PB)				NOTES: S							
			JYNDARRA LADY LINDA J43 (	A ECLIPSE E GR2) A LADY LINI						continue group) ar	nd very hi	gh milk n	umbers. I	Depastur	ed with W	/oodbouri	n Seattle
		AYR PARK	THE GLEN JAGUAR J 19 (GR2	N BASS F10-	4 (GR1)	,(, u)				S40 from 14/11/20	05/10/20 22 until 20			2, then B	ottlesford	Sahara S	S11 from
Dam: WC	ODBOUR	N MISS GRE	TEL L65 (PB	K DEBRA F8 ) RE FIRST CL						14/11/20		, 12,2022					
		WOODBOL	JRN MISS GRETEL	URN MISS (		i (PB)				Lon	g Fed +\$55		\$Index Superma		н	leavy Grass	+\$70
	1	DID			1			-	23 Murra	y Grey BRI				0.45	0405		
Ð.	Calving Ease	BIR Calving Ease	Gestation	Birth	Milk	200 – Day Wt	GROWT 400 – Day	H 600 – Day	Mature Cow Wt	Scrotal	Days	Carcase Wt	EMA	CAR Rib Fat	CASE Rump Fat	Retail Beef	Intra- Muscular
	Direct	Daughters	Length (days)	Weight (kg)	(kg)	(kg)	Wt (kg)	Wt (kg)	(kg)	Size (cm)	to Calving	(kg)	(sq cm)	(mm)	(mm)	Yield %	Fat %
EBV Acc	+2.9 36%	-0.2 26%	-1.8 48%	+2.7 78%	+9 39%	+26 69%	+44 71%	+62 72%	+64 59%	+0.1 42%	-1.4 25%	+43 60%	+2.7 46%	-0.6 65%	-0.7 64%	+1.8 57%	-0.3 53%
Purcha	iser:							\$	5								
LOT 60			WOODBO	DURN	MISS	EVITA	S165 (P	B)									
Born: 23/0	09/2021			Colour:	: Silver			/	Tattoo: 4	W S165							
			FARM JUGERNAU	T J104 (PB) FARM GRE						NOTES:	Second y	/oungest	female	in the s	ale with	very im	pressive
Sire: CAF	RLINGA P		WALLAWO PENNY G48 (PB)	NG STORM	IBOY (PB)					figures. S Depastur							
			CARLING/ WOODBO	A PENNY C		(PB)					22, then						
Dam: WO			RTINESS (PB) YAMBA SI	USAN E62 (F						20/12/202	22. PTIC.						
Jam: WC	JUBOOK	N MISS EVIT.	WOÓDBO IRN EVITA H99 (PE	URN F18 H0 3)		)							\$Index				
			BIG PARK	EVITA Z66	(PB)			Januarv 20	)23 Murra	Lon y Grey BRI	g Fed +\$46 EEDPLAN		Superma	rket +\$60	н	leavy Grass	+\$68
	0.13	BIR	гн	DI C		1 000 -	GROWT	H		FER1		0		CAR	CASE	1	
8	Calving Ease Direct	Calving Ease Daughters	Gestation Length (days)	Birth Weight (kg)	Milk (kg)	200 – Day Wt (kg)	400 – Day Wt (kg)	600 – Day Wt (kg)	Mature Cow Wt (kg)	Scrotal Size (cm)	Days to Calving	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield %	Intra- Muscular Fat %
EBV	+0.8		-1.7	+2.8	+5	+28	+54	+61	+57	+0.7		+46	+2.6	+1.0	+1.3	+0.0	+0.7
Acc	32%		43%	75%	40%	64%	65%	66%	54%	38%		54%	40%	59%	59%	51%	47%

#### Purchaser:



Lot 60 Woodbourn Miss Evita S165

## photos of lots 61-65 on inside back cover



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DT 66			WOODBC			LOWA											
orn: 10/08	8/2021			FARM ZEPF		3)			Tattoo: 4V	V 590							
			GLENLIAM	FARM GRE	Y LADY X57	(PB)					n extrem	oly low bi	irth weigh	nt haifar	with an o	nviable s	nroad
e. CAR		APOLEON (P	JYNDARRA	ECLIPSE E	6 (PB) (AI)											Depastu	
		CARLINGA	LADY LINDA J43 (C CARLINGA	GR2) A LADY LINE	A Z48 (GR1	) (AI)										1/2022 a	
		MELALEUC	A KARL K231 (PB)	CA GRID LO		3)				Woodbou	Irn Sutton	S44 from	n 14/11/2	022 until	20/12/20	22. PTIC.	
m·w∩o		N MISS LOW		CA DAIYA H	77 (PB)												
	000000		ONWARD OWANNA F28 (PB	SAM (PB)									\$Index	Values			
		BIG FARE L	JYNDARR	A LOWANA	W43 (PB)						g Fed +\$50		Supermar	rket +\$45	н	leavy Grass	+\$64
_								anuary 20	23 Murray								
	Oshiss	BIRT	H	Birth		000 Dav	GROWT		Mature	FER1 Scrotal	TILITY	0		CAR	CASE		Inter
8	Calving Ease Direct	Calving Ease Daughters	Gestation Length (days)	Weight (kg)	Milk (kg)	200 – Day Wt (kg)	400 – Day Wt (kg)	600 – Day Wt (kg)	Cow Wt (kg)	Scrotal Size (cm)	Days to Calving	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield %	Intra Muscu Fat %
		0.4	-1.7	+1.9	+6	+21	+36	+54	+59	+0.3	-1.9	+37	+2.2	-0.1	-0.1	+1.1	+0.2
	+4.5	-0.4															
Acc Purchas	37%	28%	50%	78%	37% MISS	69%	71%	72% \$ (PB)	60%	44%	26%	60%	46%	64%	64%	57%	539
Acc Purchas	37% ser:	28%	50%	78%	MISS Silver			ه 8 (PB)			26%	60%	46%	64%	64%	57%	539
Acc Purchas <b>DT 67</b> rn: 11/08	37% eer: B/2021	28% ROGIALYN	50% WOODBC ROGIALYN JUPITER N13 (GR2 ROGIALYN	78% DURN Colour: JUPITER (G	MISS Silver GR1) (AI)	JEANE		ه 8 (PB)	Tattoo: 4V	<b>N S93</b> NOTES: 7	A silver	coated I	Mount M	lajor Qu	antum da	aughter,	with
Acc Purchas <b>DT 67</b> rn: 11/08	37% eer: B/2021	28% Rogialyn DR QUANTUN	50% WOODBC ROGIALYN JUPITER N13 (GR2 ROGIALYN I Q1 (PB) MOUNT MA	78% DURN Colour: JUPITER (G 2) TARELLA F JOR KINGS	MISS Silver SR1) (AI) 9 (PB) (AI) (			ه 8 (PB)	Tattoo: 4V	₩ S93 NOTES: /	A silver / low bir	coated I th weigh	Mount M It, good	lajor Qua	antum da and an	aughter, exceptior	with nal IM
Acc Purchas <b>DT 67</b> rn: 11/08	37% eer: B/2021	28% Rogialyn DR QUANTUN	50% WOODBC ROGIALYN JUPITER N13 (GR2 ROGIALYN MOUNT MA MOUNT MA MOUNT MA MOUNT MA MOUNT MA	78% DURN JUPITER (G 2) TARELLA F JJOR KINGS (PB) (AI) AJOR DELV	MISS Silver SR1) (AI) 9 (PB) (AI) ( WOOD K6 ( ENE K4 (GF	JEANE ET) PB) (AI)		ه 8 (PB)	Tattoo: 4V	N S93 NOTES: A extremely Depastur	A silver / low bir ed with	coated I th weigh Woodbo	Mount M at, good burn Sea	lajor Qua growth attle S40	antum da and an 0 from	aughter, exceptior 05/10/202	with nal IN 22 ui
Acc Purchas <b>DT 67</b> rn: 11/08	37% eer: B/2021	28% ROGIALYN DR QUANTUN MOUNT MA	50% WOODBC ROGIALYN JUPTER NI3 (GR2 ROGIALYN I Q1 (PB) MOUNT MA JOR DELVENE NB MOUNT MA THE GLEN HOGH H77 (GR2)	78% OURN JUPITER (C 2) TARELLA F JOR KINGS (PB) (AI) AJOR DELV BASS F104	MISS Silver SR1) (AI) 9 (PB) (AI) ( WOOD K6 ( ENE K4 (GF 4 (GR1)	<b>JEANE</b> ET) PB) (AI) 82) (AI)		ه 8 (PB)	Tattoo: 4V	N S93 NOTES: A extremely Depastur 14/11/202	A silver / low bir ed with 22, then	coated I th weigh Woodbo	Mount M at, good burn Sea	lajor Qua growth attle S40	antum da and an 0 from	aughter, exceptior	with nal IN 22 ui
Purchas DT 67 orn: 11/08 re: MOU	37% :er: 8/2021 NT MAJC	28% ROGIALYN DR QUANTUN MOUNT MA AYR PARK	50% WOODBC ROGIALYN JUPITER N13 (GR2 ROGIALYN A Q1 (PB) MOUNT MA JOR DELVENE N8 MOUNT MA THE GLEN HUGH H77 (GR2) AYR PARK	78% DURN Colour: JUPITER (G 2) TARELLA F JOR KINGS (PB) (AI) (PB) (AI) (PB) (AI) (BASS F104 (TRIAL & EF	MISS Silver SR1) (AI) 9 (PB) (AI) ( WOOD K6 ( ENE K4 (GF 4 (GR1)	<b>JEANE</b> ET) PB) (AI) 82) (AI)		ه 8 (PB)	Tattoo: 4V	N S93 NOTES: A extremely Depastur	A silver / low bir ed with 22, then	coated I th weigh Woodbo	Mount M at, good burn Sea	lajor Qua growth attle S40	antum da and an 0 from	aughter, exceptior 05/10/202	with nal IM 22 ur
Acc Purchas DT 67 rrn: 11/08 re: MOU	37% :er: 8/2021 NT MAJC	28% ROGIALYN DR QUANTUN MOUNT MA AYR PARK N MISS JEAN	50% WOODBC ROGIALYN JUPITER NI3 (GR2 ROGIALYN AQ1 (PB) MOUNT MM JOR DELVENE NB MOUNT MM THE GLEN THE GLEN AYR PARK ETTE Q55 (f	78% DURN Colour: JUPITER (G ) TARELLA F JOR KINGS (PB) (AI) AJOR DELV IBASS F104 (TRIAL & EF PB) BANANA E	MISS Silver SR1) (AI) 9 (PB) (AI) ( WOOD K6 ( ENE K4 (GF1) RROR F92 ( ENDER (PE	JEANE ET) PB) (AI) 32) (AI) PB)		ه 8 (PB)	Tattoo: 4V	N S93 NOTES: A extremely Depastur 14/11/202	A silver / low bir ed with 22, then	coated I th weigh Woodbo	Mount M at, good burn Sea	lajor Qua growth attle S40 nara S1	antum da and an 0 from	aughter, exceptior 05/10/202	with nal IM 22 ur
Acc Purchas DT 67 rrn: 11/08 re: MOU	37% :er: 8/2021 NT MAJC	28% ROGIALYN DR QUANTUN MOUNT MA AYR PARK N MISS JEAN	50% WOODB3C ROGIALYN ROGIALYN MOUNT MA JOR DELVENE NS MOUNT MA JOR DELVENE NS MOUNT MA HOUSH IJ77 (GR2) AYR PARK RTTE Q55 (I NAWARRA RTM NISS JEANETT	78% DURN Colour: JUPITER (G ) TARELLA F JOR KINGS (PB) (AI) AJOR DELV IBASS F104 (TRIAL & EF PB) BANANA E	MISS Silver SR1) (AI) 9 (PB) (AI) ( WOOD K6 ( ENE K4 (GF (GR1) RROR F92 ( ENDER (PE	<b>JEANE</b> ET) PB) (AI) X2) (AI) PB)	TTE S93	s (PB)	Tattoo: 4V	V S93 NOTES: / extremely Depastur 14/11/202 20/12/202 Lon	A silver / low bir ed with 22, then 22. PTIC. g Fed +\$42	coated I th weigh Woodbo	Mount M at, good burn Sea ford Sah	lajor Qu: growth attle S40 hara S1 <sup>-</sup> Values	antum da and an 0 from 1 from	aughter, exceptior 05/10/202	nal IM 22 ur 22 ur
Acc Purchas DT 67 rrn: 11/08 re: MOU	37% :er: 8/2021 NT MAJC	ROGIALYN DR QUANTUN MOUNT MA AYR PARK N MISS JEAN WOODBOU	50% WOODDBC ROGALYN JUPITER NI3 (GR2 ROGALYN MOUNT M A Q1 (PB) MOUNT M MOUNT M HUGH H77 (GR2) AYR PARK HETTE Q55 (( NAWARRA RN MISS JEANETT WOODBOI	78% Colour: JUPITER (G 2) TARELLA F JJOR KINGS (PB) (A) JJOR KINGS (PB) (A) JJOR KINGS (PB) (A) AJOR DELV BASS F104 (TRIAL & EF <b>PB)</b> BANANA E E J144 (PB)	MISS Silver SR1) (AI) 9 (PB) (AI) ( WOOD K6 ( ENE K4 (GF (GR1) RROR F92 ( ENDER (PE	<b>JEANE</b> ET) PB) (AI) X2) (AI) PB)	TTE S9	\$ (PB)	Tattoo: 4V	N S93 NOTES: // extremely Depastur 14/11/202 20/12/202 Long Y Grey BRE	A silver / low bir ed with 22, then 22. PTIC. g Fed +\$42 EEDPLAN	coated I th weigh Woodbo	Mount M It, good burn Sea ford Sah \$Index \	lajor Qua growth attle S4( hara S1 Values rket +\$47	antum da and an 0 from 1 from н	aughter, exceptior 05/10/202 14/11/202	with a nal IM 22 ur 22 ur
Acc Purchas <b>DT 67</b> rn: 11/08 e: MOU m: WOO	37% eer: 8/2021 NT MAJC	28% ROGIALYN DR QUANTUN MOUNT MA AYR PARK N MISS JEAN WOODBOU BIRT	50% WOODBC ROGIALYN JUPITER NI3 (GR2 ROGIALYN MOUNT MW MOUNT MW MOUNT MW MOUNT MW MOUNT MW MOUNT MW HIGH HP77 (GR2) AYR PARK HETTE Q55 (IC NAWARRA WOODBOI MWARRA WOODBOI H	78% Colour: JUPITER (C 2) TARELLA F JJOR KINGS JJOR KINGS J	MISS Silver sr1) (AI) 9 (PB) (AI) ( WOOD K6 ( ENE K4 (GF1) RROR F92 ( ENDER (PE EANETTE E	JEANE ET) PB) (AI) X2) (AI) PB) )) (5 (PB)	TTE S9	anuary 20	Tattoo: 4V	V S93 NOTES: // extremely Depastur 14/11/202 20/12/202 Lonn / Grey BRE FERT	A silver / low bir ed with 22, then 22. PTIC. g Fed +\$42 EEDPLAN TILITY	coated I th weigh Woodbc Bottlesf	Mount M It, good Jurn Sez ford Sah \$Index` Supermar	lajor Qua growth tattle S40 hara S1 Values ket +\$47 CAR	antum da and an 0 from 1 from H CASE	aughter, exceptior 05/10/20: 14/11/20: leavy Grass	with hal IM 22 ur 22 ur +\$61
Acc Purchas DT 67 rn: 11/08 e: MOU	37% :er: 8/2021 NT MAJC	ROGIALYN DR QUANTUN MOUNT MA AYR PARK N MISS JEAN WOODBOU	50% WOODDBC ROGALYN JUPITER NI3 (GR2 ROGALYN MOUNT M A Q1 (PB) MOUNT M MOUNT M HUGH H77 (GR2) AYR PARK HETTE Q55 (( NAWARRA RN MISS JEANETT WOODBOI	78% Colour: JUPITER (G 2) TARELLA F JJOR KINGS (PB) (A) JJOR KINGS (PB) (A) JJOR KINGS (PB) (A) AJOR DELV BASS F104 (TRIAL & EF <b>PB)</b> BANANA E E J144 (PB)	MISS Silver SR1) (AI) 9 (PB) (AI) ( WOOD K6 ( ENE K4 (GF (GR1) RROR F92 ( ENDER (PE	<b>JEANE</b> ET) PB) (AI) X2) (AI) PB)	TTE S9	\$ (PB)	Tattoo: 4V	N S93 NOTES: // extremely Depastur 14/11/202 20/12/202 Long Y Grey BRE	A silver / low bir ed with 22, then 22. PTIC. g Fed +\$42 EEDPLAN	coated I th weigh Woodbo	Mount M It, good burn Sea ford Sah \$Index \	lajor Qua growth attle S4( hara S1 Values rket +\$47	antum da and an 0 from 1 from н	aughter, exceptior 05/10/202 14/11/202	with nal IM 22 ur 22 ur +\$61
Acc Purchas <b>DT 67</b> rn: 11/08 e: MOU m: WOO	37% eer: B/2021 NT MAJC DDBOUR Calving Ease	28% ROGIALYN DR QUANTUM MOUNT MA AYR PARK N MISS JEAN WOODBOU BIRT Calving Ease	50% WOODDBC ROGIALYN JUPITER NIS (GRZ ROGIALYN JUPITER NIS (GRZ ROGIALYN A Q1 (PB) MOUNT MA MOUNT ME MOUNT ME HUGH IPE GLS MOUNT MA JOR DELVENE NB MOUNT MA JOR DELVENE NB JOR DELVENE NB MOUNT MA JOR DELVENE NB MOUNT MA JOR DELVENE NB JOR DEL	78% Colour: JUPTER (C 2) TARELLA F TARELLA F JOR KINGS JOR CELV (TRIAL & EF PB) BANANA E E J144 (PB) URN MISS J Birth Weight	MISS Silver RR1) (AI) 9 (PB) (AI) ( WOOD K6 ( ENE K4 (GF 1) RROR F92 ( EANETTE E EANETTE E	JEANE ET) PB) (AI) 22) (AI) PB) )) 55 (PB) 200 – Day Wt	TTE S93 GROWTI 400 – Day	anuary 20 1 600 - Day	Tattoo: 4V 23 Murray Mature Cow Wt	N S93 NOTES: / extremely Depastur 14/11/202 20/12/202 Long (Grey BRR FERT Scrotal	A silver / low bir ed with 22, then 22. PTIC. g Fed +\$42 EEDPLAN TILITY Days	coated I th weigh Woodbc Bottlesf Carcase Wt	Mount M it, good jurn See ford Sah \$Index \ Supermar EMA	lajor Qua growth attle S44 hara S1 Values ket +\$47 Rib Fat	antum da and an 0 from 1 from H CASE Rump Fat	aughter, exceptior 05/10/20 14/11/20 leavy Grass	with a nal IM 22 ur 22 ur



Lot 66 Woodbourn Miss Lowanna S90



Lot 67 Woodbourn Miss Jeanette S93

## **Reference Sires**

orn: 08/1	1/2012			Colour					Tattoo: 4	W H77							
		CUDGEGO	CUDGEGO NG PARK BASS (G	NG PARK H R1)	INO (GR1)	(AI)											
			CUDGEGO		EVERLEY 2	(41 (GR1) (AI)				NOTES: T	his is one	e of the r	nost exci	iting bulls	we have	brought	into th
ire: THE	GLEN BA	ASS F104 (GF	the glen		NUMBER (C					Woodbou	ırn herd. I	-lis length	n, thickne	ess, lower	thigh, m	obility and	d overa
		THE GLEN	OPAL Z146 (GR2)			K I) (AI)				sire's out	look are	all outsta	ndina. H	lis proaer	nv have s	such a di	stinctiv
				OPAL S20		(DB)				appeal, tl							
		WOODBOU	RN X87 (PB)							exception							on at i
am. VI		RIAL & ERRO		URN MISS .	EANETTE	U27 (PB)				enception	a. Diooup						
			JYNDARR.	A VOLTAIRI	E V53 (PB)								\$Index	Values			
		JYNDARRA	TRIAL & ERROR Y			/1 (PB) (ET)				Lon	g Fed +\$31		Supermar		н	eavy Grass	+\$63
								lanuary 20	23 Murray	Grey BRI						,	
		BIR	Н				GROWT				TILITY			CAR	CASE		
8	Calving	Calving Ease	Gestation	Birth	Milk	200 – Day	400 – Dav	600 – Dav	Mature	Scrotal	Davs	Carcase	FMA	Rib Fat		Retail Beef	Intra-
۲	Ease Direct	Daughters	Length (days)	Weight (kg)	(kg)	Wt (kg)	Wt (kg)	Wt (kg)	Cow Wt (kg)	Size (cm)	to Calving	Wt (kg)	(sq cm)	(mm)	(mm)	Yield %	Muscul Fat %
EBV	-2.2	-4.0	+0.8	+4.4	+15	+25	+50	+72	+80	+0.3	-3.4	+43	+0.7	+1.0	+1.6	-0.6	+1.5
Acc	77%	62%	81%	97%	81%	95%	95%	95%	86%	86%	47%	87%	76%	85%	85%	82%	78%
		IRE	MELALE	JCA K		K231 (P	B)										
									Tattoo: 4	W K231							
Orn: 10/0				Colour													
		MELALEUC	SPRINGWE A DEVIL D23 (PB)	LL ZAPPA	233 (PB)												
orn: 10/0	3/2014		SPRINGWE A DEVIL D23 (PB) MELALEUC	LL ZAPPA	233 (PB)	в)					n outstan	dina hull	with cons	siderable	length ar	nd strengt	hΔb
orn: 10/0	3/2014	MELALEUC	SPRINGWE A DEVIL D23 (PB) MELALEUC G15 (PB)	LL ZAPPA	233 (PB) LDA Z28 (P					NOTES: A							
orn: 10/0	3/2014	GRID LOCK	SPRINGWE A DEVIL D23 (PB) MELALEUC G15 (PB) MONTERE' A ESBAY D195 (PB	A ESMERE	233 (PB) LDA Z28 (P DER Y45 (F					out of wh	at is cons	sidered to	be the l	best cow	at Melale	euca, to q	uote l
orn: 10/0	3/2014	GRID LOCK	SPRINGWE A DEVIL D23 (PB) MELALEUC G15 (PB) MONTERE A ESBAY D195 (PE MELALEU	A ESMERE	233 (PB) LDA Z28 (P DER Y45 (F W43 (PB)						at is cons Richard I	sidered to Netcalfe.	be the t He is th	best cow e most ir	at Melale	euca, to q low birth	luote h weig

MELALEUGA EWEN ESS (PB)
MELÁLEÚCA ROSEMARY B55 (PB)
Dam: MELALEUCA DAIYA H77 (PB)
MELALEUCA CHARLES Z67 (PB)
MELALEUCA DAIYA C167 (PB)
MELALEUCA DAIYA A215 (PB)

	LALLOOA	MELALEUC	MELALEU A DAIYA C167 (PB)	CA CHARLE ) CA DAIYA A				January 20	23 Murray		g Fed +\$54 EEDPLAN		\$Index \ Supermar		н	eavy Grass	+\$80
		BIRT	Ή				GROWT	Η		FERT	FILITY			CAR	CASE		
¢)	Calving Ease Direct	Calving Ease Daughters	Gestation Length (days)	Birth Weight (kg)	Milk (kg)	200 – Day Wt (kg)	400 – Day Wt (kg)	600 – Day Wt (kg)	Mature Cow Wt (kg)	Scrotal Size (cm)	Days to Calving	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield %	Intra- Muscular Fat %
EBV	+4.6	-0.9	-2.3	+2.9	+5	+24	+44	+64	+61	+1.0	-4.5	+41	+2.1	+0.9	+1.1	+0.5	+0.7
Acc	74%	61%	90%	97%	85%	95%	96%	95%	89%	88%	47%	86%	75%	85%	85%	82%	78%

REFERENCE SI	RE MOUNT MAJOR QUANTUM Q1	(PB)	
Born: 27/07/2019	Colour: Grey	Tattoo: 4W Q1	
	TUWHARETOA REGENT D145 (AA) (GR0)		

TUWHARETOA REGENT D145 (AA) (\* ROGIALYN JUPITER (GR1) (AI) ROGIALYN FREDERIKA F4 (PB) (AI) ROGIALYN FREDEriwan Troppen Sire: ROGIALYN JUPITER N13 (GR2) The GLEN NEW DESIGN X388 (GR1) (Al) ROGIALYN TARELLA F9 (F9) (Al) (F1) ROGIALYN TARELLA W1 (F9) CADFOR DESITIW 737 (F8) MOUNT MAJOR KINGSWOOD K6 (F9) (Al) MOUNT MAJOR KINGSWOOD K6 (F9) (Al)

MOUNT MAJOR JOSIE H11 (P Dam: MOUNT MAJOR DELVENE N8 (PB) (AI) THE GLEN BASS F226 (GR1) MOUNT MAJOR DELVENE K4 (GR2) (AI)

NOTES: Mt Major Quantum Q1 was purchased in 2020 and was used immediately in the spring joining period. He is a very stylish, well grown bull, who we have very high hopes for. He is structurally very correct and stands on excellent feet. His figures are exceptional, with low birth, extremely high 600 day, great EMA, positive fats and a huge IMF, well over the top 1% for the breed.

\$Index Values

				MOUNT M	AJOR DELV	ENE (PB) (A	AI)				Lon	g Fed +\$51		Supermar	ket +\$63	н	eavy Grass	+\$82
									lanuary 20	23 Murray	Grey BRE	EEDPLAN						
			BIRT		TILITY			CAR	CASE									
	Ø	Calving Ease Direct	Calving Ease Daughters	Gestation Length (days)	Birth Weight (kg)	Milk (kg)	200 – Day Wt (kg)	400 – Day Wt (kg)	600 – Day Wt (kg)	Mature Cow Wt (kg)	Scrotal Size (cm)	Days to Calving	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield %	Intra- Muscular Fat %
1	EBV	-1.5	+1.2	-2.5	+3.7	+4	+33	+67	+94	+106	-0.1	+0.1	+63	+2.8	-0.8	-0.9	+1.1	+1.5
	Acc	53%	36%	58%	89%	43%	81%	81%	80%	68%	70%	32%	70%	57%	69%	68%	64%	59%

REFER	RENCE	SIRE	CARLING	SA NA	POLE	ON (PB	)										
Born: 29/	01/2017			Colour:	Grey			-	Tattoo: 4	N N43							
Sire: GLI	DEHAVALYN NEW SOUTH WALES (PB) (A) GLENLIAM FARM YZDENI ZO (PB) (A) GLENLIAM FARM YZDENI ZO (PB) (A) (ET) GLENLIAM FARM YZDENI TI (PB) (A) (ET) GLENLIAM FARM (PNTRICAL V30 (PB) (ET) GLENLIAM FARM (PNTRICAL V30 (PB) (A) GLENLIAM FARM (PSV LADY V43 (GR1) (A) (ET) WILLALOCA VGRK Y96 (PB) (A) JYNDARRA COLLEEN U56 (PB) (A) JYNDARRA COLLEEN U56 (PB) (A) GRENINGA LADY LINDA J43 (GR2) CARLINGA LADY LINDA J43 (GR2) CARLINGA LADY LINDA ZAB (GR1) (A) WHELVLEW WY (PB) (A)										III with ou g, with ve	tlook, sca ery low bi EMA is hu	ale and fl rth, good uge (in th	air. His E I growth e top 5% eed).	Breedplan and carca	is an exo i figures a ase figure reed) and	are quite es out of
		CARLINGA			(AI)			January 20	23 Murray		g Fed +\$56 EEDPLAN		Supermar		н	leavy Grass	+\$67
		BIRT	ГН				GROWT	H ,		FERT	TILITY			CAR	CASE		
0	Calving Ease Direct	Calving Ease Daughters	Gestation Length (days)	Birth Weight (kg)	Milk (kg)	200 – Day Wt (kg)	400 - Day Wt (kg)	600 – Day Wt (kg)	Mature Cow Wt (kg)	Scrotal Size (cm)	Days to Calving	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield %	Intra- Muscular Fat %

9	Ease Direct	Calving Ease Daughters	Gestation Length (days)	Birth Weight (kg)	Milk (kg)	200 – Day Wt (kg)	400 – Day Wt (kg)	600 – Day Wt (kg)	Mature Cow Wt (kg)	Scrotal Size (cm)	Days to Calving	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield %	Intra- Muscular Fat %	
EBV	+6.3	+0.5	-2.1	+0.7	+6	+21	+34	+46	+53	-0.4	-2.7	+36	+2.7	+0.9	+1.3	+0.8	+0.2	ĺ.
Acc	55%	39%	67%	95%	48%	90%	91%	90%	75%	70%	35%	78%	63%	76%	76%	71%	67%	L

REFERENCE SIRE	ONWARD NOUGAT (PB) Colour: Silver	Tattoo: 4W N44		
Born: 24/07/2017		Tattoo: 4W N44		
THE	CUDGEGONG PARK BASS (GR1) SLEN BASS H018 (GR2) THE GLEN OPAL C85 (PB)			
Sire: BURNETT DOWNS KEI	WORTH K13 (PB)	NOTES: Nougat was put	rchased for the top price	, \$15000 at the National
BURM	THE GLÈN WÉRRIBEE CS66 (PB) IETT DOWNS WILMA E38 (PB) BURNETT DOWNS WILMA B30 (PB) LINDSAY WEST W13 (PB) O BABALON B15 (PB) KELSO W22 (PB)		a birth of +2.6. Struct	le and a great spread of turally very correct and
Dam: ONWARD DEBBIE F46	(PB)			
ONW	MURFIELD VOLCANO V2 (PB) ARD DEBBIE 7TH (PB) ONDIONG DEBBIE 69TH (PB)	Long Fed +\$58	\$Index Values Supermarket +\$56	Heavy Grass +\$73
		January 2023 Murray Grey BREEDPLAN		

									January 20	23 Murray	Grey BRE	EDPLAN						
			BIRT	ΓH				GROWT	Н		FERT	TILITY			CAR	CASE		
	Ø	Calving Ease Direct	Calving Ease Daughters	Gestation Length (days)	Birth Weight (kg)	Milk (kg)	200 – Day Wt (kg)	400 – Day Wt (kg)	600 – Day Wt (kg)	Mature Cow Wt (kg)	Scrotal Size (cm)	Days to Calving	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield %	Intra- Muscular Fat %
	EBV	+1.8	+1.8	-2.5	+3.0	+8	+32	+50	+69	+66	-0.5	-0.6	+50	+2.2	+0.1	+0.3	+1.0	+0.4
- 1	Acc	54%	37%	61%	93%	53%	85%	86%	86%	73%	68%	33%	74%	57%	68%	68%	63%	58%



Onward Nougat N44

## **Reference Sires**

	RENCE	SIRE	AYR PAF			M55 (PB	)										
Born: 01/	/09/2016	MONTERE	Y MEGAFORCE (PI	Colour: Y MEGAMA 3) Y DUTCHES	N Z76 (PB)				Tattoo: 4	NOTES: H							
Sire: MO	MONTEREY DUTCHESS B80 (PB) Sire: MONTEREY HARMONY H62 (PB)						extremely quiet and has passed this on to his offspring. A frame 7 bull with visual shape, muscle and softness. He has the ability to sire those										
		MONTERE	Y SHOWGIRL E206	Y SARATOO (PB)	. ,					appealing							
				Y SHOWGI						which is a	a great di	sappointr	ment. His	figures a	ire the so	ort that pe	ople are
		THE GLEN	BASS F104 (GR1)	OPAL Z14						looking for	or in the l	oreed, ba	sically a	curve be	nder. Ch	eck out th	ne index
Dam: AY	R PARK N	IATINA J30 (	GR2)							numbers.							
	WOODBOURN X87 (PB) AYR PARK MATINA F80 (PB)											\$Index Values Supermarket +\$50 Heavy Grass +\$69					
	AYR PARK MATINA Y10 (PB)					lanuary 20	23 Murra	y Grey BRE	Fed +\$50		Supermarket +\$50 neavy Grass +\$6			+909			
		BIR	ru				GROWT		25 Multa	FERI				CAR	CASE		
-	Calving			Birth	Milk	200 – Day	400 – Dav	600 – Dav	Mature	Scrotal		Carcase	514	Rib Fat	Rump Fat	Retail Beef	Intra-
•	Ease	Calving Ease Daughters	Gestation Length (days)	Weight	(kg)	Wt	400 – Day Wt (kg)	600 – Day Wt (kg)	Cow Wt	Size (cm)	Days to Calving	Wt	EMA (sq cm)	(mm)	(mm)	Yield %	Muscular
EBV	Direct +0.7	+0.4	-1.2	(kg) +3.7	+12	(kg) +30	+44	+63	(kg) +64	-0.1	-2.2	(kg) +41	+2.2	+1.2	+1.7	+0.1	Fat % +0.7
Acc	54%	37%	61%	92%	45%	84%	84%	84%	71%	63%	31%	71%	55%	68%	68%	63%	59%
	RENCES	SIRE	BOTTLES			IARA (P	В)										
Born: 29/	/03/2021		WILLALOO	Colour:					Tattoo: 4	W S11							
		MUNGATT	A ISSACHAR D5 (P MUNGATT	B) (AI)	()					NOTES: A	most a	ppealing	silver bu	III purcha	sed last	vear fror	n South
Sire: MO		IGHTGUARD		A HIBISCUS	W7 (PB)					Australia.							
			LINDSAY S Y GEMMA G161 (P	TARBRIGH	T B123 (PB)					figures ar							
		montene	MONTER	EY GEMMA						good milk							
		BOTTLESF	ORD KUDOS (PB)	RA SANDS F (AI)						figures. H				the sprin	g. We are	e certainly	looking
Dam: BC	OTTLESFO	RD CRISTY F	31 (PB) (AI)	FORD ANN	ABELLA C20	) (PB)				forward to	seeing h	nis progei	ny.				
			MONTER ORD CRISTY M22	EY STERLIN (PB)									\$Index				
			BOTTLES	FORD CRIS	TY G36 (PB	)					g Fed +\$54		Superma	'ket +\$56	н	leavy Grass	+\$79
									23 Murra	y Grey BRE							
	Calving	BIRT		Birth		200 – Day	GROWT		Mature	FERT Scrotal		Carcase	1		CASE	1	Intra-
8	Ease Direct	Calving Ease Daughters	Gestation Length (days)	Weight (kg)	Milk (kg)	200 – Day Wt (kg)	400 – Day Wt (kg)	600 – Day Wt (kg)	Cow Wt (kg)	Size (cm)	Days to Calving	Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield %	Muscular Fat %
EBV	-0.1	+0.7	-1.7	+4.4	+5	+33	+56	+80	+84	+0.3	-1.3	+52	+2.9	+0.0	+0.0	+1.0	+0.4
Acc	32%	26%	43%	72%	39%	66%	65%	66%	54%	68%	26%	54%	44%	51%	51%	47%	39%
DEEE																	
	RENCE	SIRF	WOODBO	URN	SONI	C S16 (I	PR)										
Born: 11/	RENCE	SIRE	WOODBO			C S16 (I	PB)		Tattoo: 4	W S16							
			THE GLEN	Colour: BASS H018	GR2)	C S16 (I	PB)		Tattoo: 4	W S16							
Born: 11/	/03/2021	BURNETT		Colour: BASS H018 TH K13 (PB)	GR2)	·	PB)		Tattoo: 4	<b>W S16</b> NOTES: T	his impre	essive Wo	oodbourn	bull has	been ret	ained in t	he stud.
Born: 11/	/03/2021	BURNETT I	THE GLEN DOWNS KENWOR BURNETT	Colour: BASS H018 TH K13 (PB) DOWNS WIL	(GR2) MA E28 (P	·	PB)		Tattoo: 4	NOTES: T He is an	eye catch	ning youn	g sire wit	h so muc	h shape	and flare.	He has
Born: 11/	/03/2021	BURNETT I	THE GLEN DOWNS KENWOR BURNETT KELSO BA DEBBIE F46 (PB)	Colour: BASS H018 TH K13 (PB) DOWNS WIL BALON B15	(GR2) (MA E28 (P (PB)	·	PB)		Tattoo: 4	NOTES: T He is an been mu	eye catch ch admire	ing youn ed by all	g sire wit those wh	h so muc o has se	h shape en him.	and flare. His 200, 4	He has 400 and
Born: 11/	/03/2021	BURNETT I UGAT (PB) ONWARD E	THE GLEN DOWNS KENWOR BURNETT KELSO BA DEBBIE F46 (PB) ONWARD KELSO Y(	Colour: BASS H018 TH K13 (PB) DOWNS WIL	(GR2) (MA E28 (P (PB) H (PB)	·	•В)		Tattoo: 4	NOTES: T He is an been mud 600 day v	eye catch ch admire weights a	ing youn ed by all re except	g sire wit those wh	h so muc o has se	h shape en him.	and flare. His 200, 4	He has 400 and
Born: 11/ Sire: ON	/03/2021 WARD NO	BURNETT I I <b>UGAT (PB)</b> ONWARD I KELSO CR	THE GLEN DOWNS KENWORT BURNETT KELSO BA DEBBIE F46 (PB) ONWARD KELSO YU ACKER C17 (PB) LINDSAY	Colour: BASS H018 TH K13 (PB) DOWNS WII BALON B15 DEBBIE 7T	(GR2) MA E28 (P (PB) H (PB) B) (Al)	·	•В)		Tattoo: 4	NOTES: T He is an been mu	eye catch ch admire weights a	ing youn ed by all re except	g sire wit those wh	h so muc o has se	h shape en him.	and flare. His 200, 4	He has 400 and
Born: 11/ Sire: ON	/03/2021 WARD NO	BURNETT I UGAT (PB) ONWARD D KELSO CR	THE GLEN DOWNS KENWOR BURNETT KELSO BA DEBBIE F46 (PB) ONWARD KELSO YI ACKER C17 (PB) LINDSAY <b>M141 (PB)</b> GLENLIAI	Colour: BASS H018 FH K13 (PB) DOWNS WIE BALON B15 DEBBIE 7TI DGO Y13 (PI DONNA Z13 M FARM XCI	(GR2) MA E28 (P (PB) H (PB) 3) (Al) (GR2)	3)	9В)		Tattoo: 4	NOTES: T He is an been mud 600 day v	eye catch ch admire weights a	ing youn ed by all re except	g sire wit those wh tional, as	h so muc to has se are his it	h shape en him.	and flare. His 200, 4	He has 400 and
Born: 11/ Sire: ON	/03/2021 WARD NO	BURNETT I UGAT (PB) ONWARD D KELSO CR	THE GLEN DOWNS KENWOR BURNETT KELSO BA DEBBIE F46 (PB) ONWARD KELSO YI ACKER C17 (PB) LINDSAY <b>M141 (PB)</b> GLENLIAN RIN BARBARA A49	Colour: BASS H018 TH K13 (PB) DOWNS WIL BALON B15 DEBBIE 7TT DGO Y13 (PI DONNA Z13 M FARM XCI (PB)	(GR2) MA E28 (P (PB) H (PB) 3) (AI) (GR2) HANGE X97	B) (PB)	PB)		Tattoo: 4	NOTES: T He is an been mud 600 day v over heife	eye catch ch admire weights a ers in the	ing youn ed by all re except	g sire wit those wh tional, as \$Index	h so muc to has se are his it Values	h shape en him. ndex figu	and flare. His 200, - res. He w	He has 400 and as used
Born: 11/ Sire: ON	/03/2021 WARD NO	BURNETT I UGAT (PB) ONWARD D KELSO CR	THE GLEN DOWNS KENWOR BURNETT KELSO BA DEBBIE F46 (PB) ONWARD KELSO YI ACKER C17 (PB) LINDSAY <b>M141 (PB)</b> GLENLIAN RIN BARBARA A49	Colour: BASS H018 FH K13 (PB) DOWNS WIE BALON B15 DEBBIE 7TI DGO Y13 (PI DONNA Z13 M FARM XCI	(GR2) MA E28 (P (PB) H (PB) 3) (AI) (GR2) HANGE X97	B) (PB)				NOTES: T He is an been mud 600 day v over heife	eye catch ch admire weights a ers in the g Fed +\$54	ing youn ed by all re except	g sire wit those wh tional, as	h so muc to has se are his it Values	h shape en him. ndex figu	and flare. His 200, 4	He has 400 and as used
Born: 11/ Sire: ON	/03/2021 WARD NO	BURNETT I UGAT (PB) ONWARD I KELSO CR IN BARBARA WOODBOL	THE GLEN BURNETT BURNETT KELSO BA ONWARD KELSO VA ACKER C17 (PB) LINDSAY M141 (PB) GLENLIAI GLENLIAI WOODBO	Colour: BASS H018 TH K13 (PB) DOWNS WIL BALON B15 DEBBIE 7TT DGO Y13 (PI DONNA Z13 M FARM XCI (PB)	(GR2) MA E28 (P (PB) H (PB) 3) (AI) (GR2) HANGE X97	B) (PB)		January 20		NOTES: T He is an been mud 600 day v over heife	eye catch ch admire weights a ers in the g Fed +\$54 EEDPLAN	ing youn ed by all re except	g sire wit those wh tional, as \$Index	h so muc no has se are his ii Values tket +\$57	h shape en him. ndex figu	and flare. His 200, - res. He w	He has 400 and as used
Born: 11/ Sire: ON	V03/2021	BURNETT I UGAT (PB) ONWARD D KELSO CR	THE GLEN BURNETT BURNETT KELSO BA ONWARD KELSO VA ACKER C17 (PB) LINDSAY M141 (PB) GLENLIAI GLENLIAI WOODBO	Colour: BASS Ho18 HH K13 (PB) DOWNS WIL BALON B15 DEBBIE 7TI DGO Y13 (PI DONNA Z13 M FARM XCI (PB) URN MISS F	(GR2) MA E28 (P (PB) H (PB) 3) (AI) (GR2) HANGE X97	(PB) 85+98 (PB) 200 – Day	GROWT 400 – Day	January 20	23 Murra	NOTES: T He is an been mud 600 day v over heife vover heife scrotal	eye catch ch admire weights a ers in the g Fed +\$54 EEDPLAN	ning youn ed by all re except spring.	g sire wit those wh tional, as \$Index	h so muc no has se are his ii Values tket +\$57	h shape en him. ndex figu н	and flare. His 200, - res. He w	He has 400 and ras used +\$80
Born: 11/ Sire: ON	/03/2021  WARD NO 00DB0UR	BURNETT UGAT (PB) ONWARD I KELSO CR IN BARBARA WOODBOL BIR	THE GLEN BURNETT BURNETT BURNETT CONWARD ACKER C17 (PB) LINDSAY M141 (PB) GLENLIM BARBARA A45 WOODBC	Colour: BASS HO18 (H K13 (PB) DOWNS WII BALON B15 DEBBIE 7TT DGO Y13 (P) DONNA Z13 M FARM XCI (PB) URN MISS I Birth Weight	(GR2) MA E28 (P (PB) H (PB) B) (AI) (GR2) HANGE X97 BARBARA T	(PB) 85+98 (PB) 200 – Day Wt	GROWT	January 20 H	23 Murra Mature Cow Wt	NOTES: T He is an been muu 600 day v over heife Lon y Grey BRE	eye catch ch admire weights a ers in the Fed +\$54 EDPLAN	ning youn ed by all re except spring.	g sire wit those wh tional, as \$Index Superman	th so muc to has se are his in Values tet +\$57	h shape en him. I ndex figu н саsе	and flare. His 200, - res. He w leavy Grass	He has 400 and as used
Born: 11/ Sire: ON	WARD NO	BURNETT I UGAT (PB) ONWARD I KELSO CR IN BARBARA WOODBOL BIRT Calving Ease	THE GLEN KELSO BA KELSO BA KELSO BA KELSO YA ACKER C17 (PB) LINDSAY M141 (PB) WOODBO TH Gestation	Colour: BASS Ho18 HH K13 (PB) DOWNS WIL BALON B15 DEBBIE 7TI DGO Y13 (PI DONNA Z13 M FARM XCI (PB) URN MISS F	(GR2) MA E28 (P (PB) H (PB) 3) (Al) (GR2) HANGE X97 BARBARA T Milk	(PB) 85+98 (PB) 200 – Day	GROWT 400 – Day	<b>January 20</b> H 600 – Day	23 Murra	NOTES: T He is an been mud 600 day v over heife vover heife scrotal	eye catch ch admire weights a ers in the Fed +\$54 EDPLAN ILITY Days	ning youn ed by all re except spring.	g sire wit those wh tional, as \$Index Superman	th so muc no has se are his in Values rket +\$57 CAR( Rib Fat	th shape ten him. Index figu H CASE Rump Fat	and flare. His 200, - res. He w leavy Grass - Retail Beef	He has 400 and as used +\$80

## Joining sires

Woodbourn Stuttgart S96 - See Lot 8 in this catalogue Woodbourn Seattle S40 - See Lot 19 in this catalogue Woodbourn Sutton S44 - See Lot 20 in this catalogue Garanggi Southern Son S11 Ayr Park Nevada - WIN N31 Ondiong 2F R107 - 2F R107



Bottlesford Sahara S11



Woodbourn Sonic S16



Ayr Park Major



Ondiong 2F R107



Garanggi Southern Son S11



Ayr Park Nevada Nevada N31

In the past 6 months have any of these animals been on a property listed on the ERP database or plaged under any restrictions because of chemical residues?	No V If Yes, give details: the cattle in this consignment still within a Withholding Period (WHP) or Export Slaugh as set by APVMA or SAFEMEAT, following treatment with any veterinary drug or cher No IV If Yes, give details: (Record additional details in question 9) No IV 11 Yes, give details: (Record additional details in question 9)	t 60 days, have any of the cattle in this consignn (thin a withholding period when harvested, collec No V If Yes, give details: 20	6 In the past 42 days, were any of these cattle     automotion bit first reaconduo bit first reaconduo bit first reaconduo bit first reaconduo bit first areas or       a) grazed in a spray risk areas or     b) fed todders cut from a spray drift risk area? (see Explanatory Notes for definition of spray drift risk area).       b) fed todders cut from a spray drift risk area? (see Explanatory Notes for definition of spray drift risk area).       ves     No       b) fed todders cut from a spray drift risk area? (see Explanatory Notes for definition of spray drift risk area).       ves     No       b) fed todders cut from a spray drift risk area? (see Explanatory Notes for definition of spray drift risk area).       ves     No       b) fed todders cut from a spray drift risk area? (see Explanatory Notes for definition of spray drift risk area).       ves     No       c) Rouse findude any additional information below       erg: veccination programs, animal health certification, additional declarations, etc.       RutLS - VrRRIOS/S Vrhcc/MhrTBA	Declaration       Declaration <ul> <li></li></ul>
C0720 27074717	U market is required. the husbandry of the cattle. USR 106- R. A. M. There USR 106- R. A. M. Manananon	MBLF0124	Reads or Earmants in muzion of regiment	Inter more the stack, por Estamatory Nuclear Relations (Control of numeric of numeric devices (Control of numeric devices) (Control of numeric devices (Control of numeric devices) (Control of
NATIONAL VENDOR DECLARATION (CATTLE) AND WAYBILL CO	This form cannot be used where eligibility for the EU market is required. Part A To be completed by the owner or person who is responsible for the husbandry of the cattle. Owner of cattle $W$ ALLABADAH $P/L = CAARLES P.WALLACE$ . Property/place where the journey commenced $SQO$ $SAUALAR OGE DBAB$	Advector Continues) (CRESSY Property Identification Code (PIC) of this property This MiST as the PIC of the property that the property Description of cattle	Normen Description June S. La mitterio class arress 440 M.V.R.R.A.Y GARRY B. ULLS 10 M. W. W. W. C. M.N.S. AND CALUES 17 W. W. W. HENRERS	An Total Market in the remain from the company function of cartiely market in the company function of cartiely market in the company function of cartiely market in the cartiely incompany function of cartiely market in the cartiely incompany function of cartiely market in the cartiely incompany for the cartiely incompany for the cartiely incompany for the cartiely incompany of the cartiely incompany for the cartiely in the consignment ever in their lives been freated with a formorial growth promotant (HGP)? (Use a second document for mixed consignments.) Wes in No in the cartiel in this consignment ever in their lives been freated with a formorial growth promotant (HGP)? (Use a second document for mixed consignments.) Wes in No in the cartiel in this consignment ever in their lives been freated with a formorial growth promotant (HGP)? (Use a second document for mixed consignments.) Wes in No in the cartiel in this consignment ever in their lives been freated with a formorial growth promotant (HGP)? (Use a second document for mixed consignments.) Wes in No in the cartiel in this consignment ever in their lives been freated with a formation of the market above owned these cartiels incompany notes).         3 Has the proven stated above owned these cartiels incompany incompany incompany incompany notes)       0 in No, how long were the cartiel obtained or purchased?         4 Loss than 2 monts       8. 2-6 monts       012 monts       0. mont then into a tractiel obtained or purchased?         9 In the past 60 days, have any of these cartie been fed by-product stockfeeds?

## The Joke

## Sometimes in the morning I wake up grumpy.





## Woodbourn Buyer's Instruction Slip

## Please print details carefully

Trading Name:		
First Name:	Surname:	
Stud Ident:	Stud Name:	
Address:		
	Post Code:	
Lots Purchased:	Mobile:	

## Would you like your bull to be delivered within Tasmania by Charles Wallace Yes Yes Please give a map for delivery to Agents on Sale Day

Please tick if stud transfer is required. Members or intending members only 🖵 Stud ident. ...... Please complete the insurance proposal supplied at the sale. Vendor declaration is on page 54.

SIGNATURE: ..... DATE: 27TH MARCH 2023

## SPECIAL NOTICE TO BUYERS

- 1. In the interest of buyers and to prevent the occurrence of mistakes, all instructions concerning delivery, trucking or shipping of cattle must be given in writing and signed by the buyer or his representative.
- 2. Instructions for despatch of consignments comprising more than one ownere must be signed by each buyer; no instructions will be considered complete until all have signed. No verbal instructions can be accepted.
- Invoicing of purchases Due to the change of sale date, invoicing of purchases may be delayed for one month, as freight invoices will take this long to process, and outside agents need this time to forward accounts. This constitutes one month's interest free terms to all purchasers.

Steadfast Taswide

At Steadfast Taswide Insurance Brokers, we help you compare Farm Insurance policy offerings and quotes from a comprehensive range of Australia's leading and best rated farm insurance companies, tailoring a package to suit your needs. We also offer personal policies, home, car, boat etc, for your convenience.

Contact Adrian Wright P 0418 507 690 E Adrian@stib.com.au



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E enquiries@stib.com.au

Insurance Brokers

Steadfast Tasw

"We are proud that Steadfast Taswide has built a strong statewide business model focussed on our clients and supporting the Tasmanian community."

Contact us Hobart Level 4, 142 Elizabeth Street (03) 6231 3360

Devonport 12 Don Road (03) 6424 8886 Launceston 91 Paterson Street (03) 6334 7988 Burnie 75 Wilson Street (03) 6431 1888

## Registered S Heifers (from page 48)



Lot 65 Woodbourn Miss Evita S170

 SALE STATISTICS: Bulls to \$......
 Ave \$......
 • Cows to \$......
 Ave \$......

 Heifers to \$......
 Ave \$......
 Ave \$......



# Woodbourn 2023

54 years

Contacts: Charles Wallace: 0409 397 628 Janet Wallace: 0407 054 018 wallace@intas.net.au Lauchie Cole: 0419 150 808 Ben Lane: 0439 224 211

Autumn cows and calves

Woodbourn, 390 Saundridge Road, Cressy, Northern Tasmania