



Fairview Black  
Simmentals



**ON PROPERTY SALE**

**THURSDAY AUGUST 19TH 2021 @ 12:30pm**

**29 BLACK SIMMENTAL COMPOSITE BULLS**  
**24 Homozygous Polled**

461 REDFORD ROAD, MUNGALLALA QLD

Tony Horvath

0408 612 666

fairviewblacksimmentals@gmail.com

Roslyn Ware

0427 060 039



Michael Smith Elders Stud Stock 0428 541 711  
David Phillips Elders Mitchell 0427 746 947



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



LOT 1  
FAIRVIEW QUARTER POUNDER Q98 (Pp) (B)



LOT 3  
FAIRVIEW QUALITY Q92 (PP) (B)



LOT 4  
FAIRVIEW QUINELLA Q45 (PP) (AI) (B)

## Welcome to the Fairview Black Simmental Bull Sale

We hope that the season has been kind to you, like many others our summer growing season was only just adequate with no run-off rain. Our sale bulls came through this summer light; but showed impressive compensatory weight gain following good March rain with the draft boasting a 2.25 kg per day gain for a 52 day period following the rain event.

This year we are offering 29 Black Simmental composite bulls. They are showing great consistency and have been bred and selected to improve on the main profit drivers of fertility, growth and marketability. Traits that we believe are the critical components for a successful and profitable beef enterprise.

We prioritise our breeding objectives to reflect the commercial realities of producing animals that will thrive and reproduce in our environment. Experience has taught us that intense selection on reproduction and removing non-performers, year on year will maximise the number of live calves hitting the ground per cow joined. The Black Simmental cow produces progeny that get up and grow fast, finish young and are highly sought after in the marketplace. Their heifer portion reach puberty early, calve easily and rebreed early in the breeding season.

Even in these current buoyant times the emphasis we place on genetic performance and return per head has more significance now than ever, especially as many beef producers are rebuilding after drought and we factor in the high prohibitive cost of buying in replacements.

It is pleasing to hear the success clients are having using our Black Simmental genetics and particularly the F1 performance when used over Bos Indicus cross cows. What is also pleasing is the interest we are seeing in Black Simmentals in general as cattle breeders are being exposed to the performance and profitability of the breed.

We look forward to seeing you on sale day and please feel free to contact us if you require any further information.

**Tony & Roslyn**

### **Programme**

Inspection – 10.00am

Bull sale – 12.30pm Helmsman Auction System

*Complimentary morning tea and lunch will be provided.*

*Post sale refreshments will be available.*

**TO BE SURE OF A CATALOGUE  
PLEASE BRING THIS ONE TO THE SALE**

**Disclaimer :** Buyers please note that all reasonable care has been taken in the preparation of this catalogue and that the information is correct at the time of publication. However the vendor and their agents do not accept any responsibility for errors or misrepresentation of information included in this catalogue. Prospective purchasers should satisfy themselves by inspection or otherwise as to the accuracy or interpretation of the information included in this catalogue

**FAIRVIEW - 2021 BULL SALE**

*Fertility Doability Profitability*

*[www.fairviewblacksimentals.com.au](http://www.fairviewblacksimentals.com.au)*

**Visitor Safety** - PEOPLE ENTER THE SALE YARDS AT THEIR OWN RISK. Children are not permitted to enter the pens. All care is taken to ensure livestock pose a minimum threat, however we cannot predict or guarantee a bulls behaviour. All sale bulls have been assessed for temperament and are quiet to handle under normal circumstances. Sale day places bulls under stresses foreign to their normal routine. Use common sense while inspecting the bulls remembering not to get too close and to give an area of relief away from any pressure you or others may be applying to them.

**Inspection of Bulls** - Bulls will be penned by 10.00am on the morning of the sale for inspection. Presale inspections are encouraged by appointment with the vendor.

**Location** - 461 Redford Road Mungallala, head north at the pub and follow bitumen for 4.6 km then turn left and follow driveway 1km to cattle yards.

**Selling System** - Sale of animals will be conducted under the Helmsman Auction System. All animals are sold exclusive of GST. Sale will be interfaced with Auctions**Plus**.

**Phone Bidding** - Phone bidding can be arranged prior to the sale by contacting selling agents Elders Mitchell - David Phillips on 0427 746 947 or Elders Stud Stock - Michael Smith on 0428 541 711.

**Rebate** - A rebate of 2% is offered to outside agents nominating buyers to the sale. A rebate of 4% is offered to outside agents nominating and accompanying buyers to the sale. Outside agents wishing to nominate a buyer must do so in writing 24 hours prior to the sale and settling within seven days.

**Health** - All bulls are tested negative for pestivirus and have undergone a 7 in 1, Pestiguard., Vibrio, Long range botulism and 3 day vaccination programme with boosters due 2022. Any bulls requiring further vaccinations will be held by vendor until immunised. Bulls are DNA sire verified, vet checked and soundness evaluated as well as semen motility and morphology tested. Fairview is a JBAS7 property.

**Transport** - Transport of the cattle is the responsibility of the purchaser. Reliable transport can be arranged through selling agent Elders.

**Insurance** - We recommend you insure your animals against injury and death. An Elders representative will be available on sale day to assist with insurance.

**Guarantee** - To the best of our knowledge all bulls are in sound working order and have been veterinary evaluated for structural and reproductive soundness, in the event of a bull proving to be infertile or incapable of natural service within 12 months of the purchase date, the vendor will credit the purchase price, less the salvage of the bull, provided the problem is not caused by injury, illness or disease incurred after taking delivery. Claims must be accompanied by a relevant veterinary certificate if requested by vender for the conformation of any claim.

**Bringing Your Bull Home** – We recommend that when you bring your new bull home you have some other cattle in the yards (not bulls) so they have some company to settle in with. Feed them in the yards and give them time to settle into their new surrounds.

**Breed Codes** - SI = Simmental AA = Angus BR = Belmont Red

## **About Us**

Fairview Black Simmentals is owned and operated by Tony Horvath and Roslyn Ware. Consisting of the properties Fairview (3466 acres) and Cochranes (2530 acres) we are situated 5km north of Mungallala in Western Queensland. We originally ran the properties as a breeding and fattening operation producing EU and Jap Ox bullocks and then later as an Organic breeding and finishing property.

Black Simmentals were first incorporated into the base herd in 2009 and proved to be an immediate success. Our turn off was in high demand and our bullocks would grade consistently well, hitting market specs and achieving high MSA compliance. In 2016 we came to believe our herd had more to offer the beef industry and the decision was made to register our entire female herd with the Australian Simmental Breeders Association as well as Group Breedplan and performance recording began.

Our first Black Simmental bulls were sold by private treaty in 2018 and we have been steadily grading up our females and introducing genetics from leading herds throughout Australia, America and Canada.

## **Herd Management**

The Fairview herd is fully performance recorded with Breedplan and registered with the Australian Simmental Breeders Association. We strive to produce genetics suited to the Australian production system.

Birth weights and calving ease are recorded, followed by 200 day weaning weights and docility scores, 400 day weights and 600 day weights are also recorded. All bulls have a scrotal circumference measurement at 400 days as a measure of puberty and sexual maturity. At 600 days all bulls and replacement heifers are scanned for eye muscle area, intra-muscular fat as well as rib and rump fat distribution.

Mature cow weight, body condition scores and hip heights are recorded on cows at weaning time as a measurement of female efficiency. All calving dates and joining history are submitted on breeders to establish gestation length and days to calving EBV's.

At calving, cows are given an udder score on teat size, udder evenness and udder suspension as well as a calving body condition score; with any cows outside of acceptable limits removed from the breeding herd. Our cows are never drenched and are exposed to the rigours of the natural environment; it is a management decision to let a cow experience some stress so that we can ultimately select for adaption.

Our females must be able to perform under conditions, just like those found in most commercial operations. Selection is placed on females that reach puberty early, are efficient and live long productive lives. Our typical joining spans 44 days beginning with the use of trait leading sires in a synchronised artificial insemination programme. This is then followed by our resident cover sires, all resulting in a uniform and consistent calf crop. Our calves are born in the late winter frost; they must hit the ground, stay healthy and grow. Females that require assistance with calving, have poor disposition or fail to bring a calf home at weaning are removed from the breeding herd.

## UNDERSTANDING EBVs AND SELECTION INDEXES

**Calving Ease EBVs (%)** are based on calving difficulty scores, birth weights and gestation length information. More positive EBVs are favourable and indicate easier calving. - **CE % Dir** = Direct Calving Ease - The EBV for direct calving ease indicates the influence of the sire on calving ease in purebred females calving at two years of age. - **CE % Daughters** = Daughters' Calving Ease - The EBV for daughters' calving ease indicates how easily that sire's daughters will calve at two years of age.

**Gestation Length EBV (days)** is an estimate of the time from conception to the birth of the calf and is based on Artificial Insemination and hand mating records. Lower (negative) 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. This is particularly important when selecting sires for use over heifers.

**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 (kg)** is calculated from the weight of progeny taken between 301 and 500 days of age, adjusted to 400 days and for age of dam. This EBV is the best single estimate of an animal's genetic merit for yearling weight.

**600-Day Weight EBV (kg)** is calculated from the weight of progeny taken between 501 and 900 days of age, adjusted to 600 days and for age of dam. This EBV is the best single estimate of an animal's genetic merit for growth beyond yearling age.

**Mature Cow Weight EBV (kg)** is based on the cow weight when the calf is weighed for weaning, adjusted to 5 years of age. This EBV is an estimate of the genetic difference in cow weight at 5 years of age and is an indicator of growth at later ages and potential feed maintenance requirements of the females in the breeding herd. Steer breeders wishing to grow animals out to a larger weight may also use the Mature Cow Weight EBV.

**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, on the 200-day weights of her calves. For dams, it indicates her milking ability.

**Scrotal Size EBV (cm)** is calculated from the circumference of the scrotum taken between 300 and 700 days of age and adjusted to 400 days of age. This EBV is an estimate of an animal's genetic merit for scrotal size. There is also a small negative correlation with age of puberty in female progeny and therefore selection for increased scrotal size will result in reduced age at calving of female progeny.

**Days to Calving EBV (days)** indicates the fertility of the daughters of the sire. It is the time interval between the day when the female is first exposed to a bull in a paddock mating to the day when she subsequently calves. A negative EBV for days to calving indicates a shorter interval from bull-in date to calving and therefore higher fertility. **Carcase Weight EBV (kg)** is based on abattoir carcass records and is an indicator of the genetic differences in carcass weight at the standard age of 650 days.

**Eye Muscle Area EBV (sq cm)** is calculated from measurements from live animal ultrasound scans and from abattoir carcass data, adjusted to a standard 300 kg carcass. This EBV estimates genetic differences in eye muscle area at the 12/13th rib site of a 300 kg dressed carcass. More positive EBVs indicate better muscling on animals. Sires with relatively higher Eye Muscle Area EBVs are expected to produce better muscled and higher percentage yielding progeny at the same carcass weight than will sires with lower Eye Muscle Area EBVs.

## UNDERSTANDING EBVs AND SELECTION INDEXES

**Rib Fat and Rump Fat EBVs** (mm) are calculated from measurements of subcutaneous fat depth at the 12/13 rib site and the P8 rump site (from live animal ultrasound scans and from abattoir carcasses) and are adjusted to a standard 300 kg carcase. These EBVs are indicators of the genetic differences in fat distribution on a standard 300 kg carcase. Sires with low, or negative, fat EBVs are expected to produce leaner progeny at any particular carcase weight than will sires with higher EBVs.

**Retail Beef Yield EBV** (%) indicates genetic differences between animals for retail yield percentage in a standard 300 kg carcase. Sires with larger EBVs are expected to produce progeny with higher yielding carcasses. **Intramuscular Fat EBV** (%) is an estimate of the genetic difference in the percentage of intramuscular fat (marbling) at the 12/13th rib site in a 300 kg carcase. Depending on market targets, larger more positive values are generally more favourable.

**Selection Indexes** - Simmental selection indexes are calculated for four market specifications, namely, Domestic Maternal, Export Maternal, Northern Terminal and Vealer Terminal. These Indexes relate to typical Simmental herds in temperate Australia targeting these specifications. Indexes are reported as an EBV, in units of relative earning capacity (\$'s) for a given market. They reflect both the short-term profit generated by a sire through the sale of his progeny, and the longer-term profit generated by his daughters in a self replacing cow herd. Note that different types of animals can give similar profit values, so consideration should be given to both the index and the component EBVs when selecting animals for a particular production system. More information is available on selecting animals using a selection index The Indexes are derived using the BreedObject technology. More information on this technology is available from the BreedObject web site.

**Domestic Maternal Index** - Estimates the genetic differences between animals in net profitability per cow joined for an example commercial herd in Southern Australia (e.g. Angus cows) targeting the domestic supermarket trade. Steers are either finished on grass or grain (e.g. 60-70 days). Steers are marketed at 430 kg live weight (240 kg HSCW and 6 mm P8 fat depth) at 14 months of age. Daughters are retained for breeding.

**Export Maternal Index** - Estimates the genetic differences between animals in net profitability per cow joined for an example commercial herd in Southern Australia (e.g. Angus cows) targeting the export trade. Steers are finished on grain (e.g. 120 days) and marketed at 700 kg live weight (380 kg HSCW and 8 mm P8 fat depth) at 28 months of age. Daughters are retained for breeding.

**Northern Terminal Index** - Estimates the genetic differences between animals in net profitability per cow joined for an example commercial herd in Northern Australia (e.g. Brahman cows) targeting the export trade. Steers are finished on grass and marketed at 630 kg live weight (345 kg HSCW and 12 mm P8 fat depth) at 28 months of age. This is a terminal production system therefore no daughters are retained for breeding.

**Vealer Terminal Index** - Estimates the genetic differences between animals in net profitability per cow joined for an example commercial herd in Southern Australia (e.g. Angus cows) targeting the vealer trade. Vealers are weaned and sold at 8 months of age weighing 350 kg (195 kg HSCW and 6 mm P8 fat depth). This is a terminal production system therefore heifers are not retained for breeding purposes. Note that \$Index Values for individual animals are sensitive to the assumptions used in the BreedObject analysis to calculate the relevant selection index. More information is available on the weightings used in the Simmental Selection Indexes.

**GW LUCKY DICE 187H (P) (B)**

Society Ident: IMUPT187

IRISH BLACK KNIGHT

**Sire: LCHMAN LUCKY BUCK**

LEACHMAN BLACK BALDYZ230

CIRCLE S LEACHMAN 600U

**Dam: 407D**

GW MISS BUTKUS 428B

**June 2021 SIMMENTAL TRANS TASMAN BREEDPLAN**

	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	+6.4	+2.1	+0.3	-0.8	+20	+35	+34	+42	+5	+1.0	-1.0	+23	+2.0	+1.7	+0.6	-1.2	+0.4	-23
Accuracy	92%	96%	98%	98%	97%	97%	97%	96%	96%	95%	67%	94%	90%	93%	92%	90%	90%	86%
Breed Avg. EBVs for 2019 Born Calves																		
EBV	+2.3	+1.3	-1.4	+0.7	+20	+36	+45	+45	+8	+0.5	-1.5	+25	+2.5	+0.4	+0.2	+0.5	+0.3	+8

**MR NLC ICON X0104 (P) (B)**

Society Ident: IMUPF104

MR NLC SUPERIOR S6018 (P) (B)

**Sire: TNT TANKER U263 (P) (B)**

TNT MISS S17

ESMJ54

**Dam: MS NLC STEVIE R5267 (P)**

GFI DARLA 419J (P)

**June 2021 SIMMENTAL TRANS TASMAN BREEDPLAN**

	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	<b>+9.4</b>	<b>+10.8</b>	<b>-5.6</b>	-1.8	+20	+34	+26	-9	+11	+1.2	-0.8	+15	+2.5	+0.7	-0.2	-0.5	+0.5	+4
Accuracy	76%	74%	94%	94%	92%	93%	92%	89%	90%	86%	44%	84%	77%	84%	81%	77%	78%	92%
Breed Avg. EBVs for 2019 Born Calves																		
EBV	+2.3	+1.3	-1.4	+0.7	+20	+36	+45	+45	+8	+0.5	-1.5	+25	+2.5	+0.4	+0.2	+0.5	+0.3	+8

**WOMBRAMURRA F245 (P) (ET) (AI) (B)**

Society Ident: LGPPF245

WLE POWER STROKE

**Sire: HC HUMMER 12M (P) (B)**

LBR DESTINY'S DREAM K830

LANGTON-GATE A076 (P) (ET) (AI) (B)

**Dam: WOMBRAMURRA PC081 (P) (B)**

LANGTON-GATE A097 (P) (ET) (AI) (B)

**June 2021 SIMMENTAL TRANS TASMAN BREEDPLAN**

	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	+6.2	<b>+11.2</b>	-1.4	-0.1	+25	+37	+35	+35	<b>+15</b>	-0.5	-1.0	+19	+1.9	+1.0	0.0	-0.9	+0.8	+4
Accuracy	70%	68%	78%	92%	90%	91%	91%	90%	83%	79%	47%	80%	69%	81%	80%	75%	73%	91%
Breed Avg. EBVs for 2019 Born Calves																		
EBV	+2.3	+1.3	-1.4	+0.7	+20	+36	+45	+45	+8	+0.5	-1.5	+25	+2.5	+0.4	+0.2	+0.5	+0.3	+8



**HOOKS YELLOWSTONE 97Y (P) (B)**

Society Ident: IMU3G097

HOOKS SHEARFORCE 38K  
**Sire: HOOKS TAURUS 24T (P)**  
 HOOKS PEACHES 48-P (P)

SRS J914 PREFERRED BEEF (P) (B)  
**Dam: HOOKS SHEYENNE 77S (P)**  
 TRIPLE C TEARS P02C (P)

**June 2021 SIMMENTAL TRANS TASMAN BREEDPLAN**

	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	+8.5	-3.3	0.0	-2.3	+24	+40	+40	+47	+4	+0.8	-2.4	+27	+1.3	+1.7	+0.8	-1.8	+0.9	+8
Accuracy	68%	53%	94%	93%	90%	90%	89%	83%	77%	83%	36%	81%	73%	79%	74%	69%	74%	87%
Breed Avg. EBVs for 2019 Born Calves																		
EBV	+2.3	+1.3	-1.4	+0.7	+20	+36	+45	+45	+8	+0.5	-1.5	+25	+2.5	+0.4	+0.2	+0.5	+0.3	+8

**WOMBRAMURRA LUCKY BREAK L219 (PP) (ET) (AI) (B)**

Society Ident: LGPPL219

GW LUCKY CHARM 665K (P) (B)  
**Sire: GW LUCKY MAN 644N (P) (B)**  
 GW MISS 600U 964J

HC HUMMER 12M (P) (B)  
**Dam: WOMBRAMURRA H502 (P) (ET) (AI) (B)**  
 LANGTON-GATE A081 (P) (ET) (AI) (B)

**June 2021 SIMMENTAL TRANS TASMAN BREEDPLAN**

	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	-4.7	+6.1	-1.7	+1.0	+33	+54	+59	+74	+10	0.0	-1.5	+32	+1.5	+1.6	+0.8	-1.0	+0.7	+13
Accuracy	68%	64%	86%	93%	90%	90%	91%	85%	69%	83%	41%	78%	68%	78%	77%	72%	69%	91%
Breed Avg. EBVs for 2019 Born Calves																		
EBV	+2.3	+1.3	-1.4	+0.7	+20	+36	+45	+45	+8	+0.5	-1.5	+25	+2.5	+0.4	+0.2	+0.5	+0.3	+8

**WOONALLEE LEGACY L183 (PP) (AI) (B)**

Society Ident: WEEPL183

RCR AUGUSTUS R54 (P) (B)  
**Sire: ASR AUGUSTUS Z2165 (P) (B)**  
 ASR MISS JORDAN W916 (P)

MR NLC UPGRADE U8676 (PP) (B)  
**Dam: WEBB UPGRADE J662 (PP) (ET) (AI) (B)**  
 WEBB CAPTIAN G767 (P) (ET) (AI) (B)

**June 2021 SIMMENTAL TRANS TASMAN BREEDPLAN**

	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	+3.2	+8.2	-0.3	-1.1	+25	+43	+49	+40	+2	-0.4	-1.0	+31	+5.2	+1.3	+0.5	0.0	+0.7	-3
Accuracy	62%	51%	78%	93%	90%	89%	89%	81%	63%	86%	35%	76%	66%	75%	73%	69%	66%	91%
Breed Avg. EBVs for 2019 Born Calves																		
EBV	+2.3	+1.3	-1.4	+0.7	+20	+36	+45	+45	+8	+0.5	-1.5	+25	+2.5	+0.4	+0.2	+0.5	+0.3	+8

<b>LOT 1</b>	<b>FAIRVIEW QUARTER POUNDER Q98 (Pp) (B)</b>	Society Ident: FVS1Q098
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RCR AUGUSTUS R54 (P) (B)

-ASR AUGUSTUS Z2165 (P) (B)

ASR MISS JORDAN W916 (P)

**Sire: WOONALLEE LEGACY L183 (PP) (AI) (B)**

MR NLC UPGRADE U8676 (PP) (B)

-WEBB UPGRADE J662 (PP) (ET) (AI) (B)

WEBB CAPTAIN G767 (P) (ET) (AI) (B)

**Animal: FAIRVIEW QUARTER POUNDER Q98 (Pp) (B)** Breed: **SI 74% AA 13% BR 13%****Dam: FAIRVIEW L621 (P)**

Birth Wt: 48kg	200 day Wt: 270kg	400 day Wt: 399kg	600 day Wt: 578kg
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Born: 16.08.2019

Tattoo: FVS1Q098

Scurrs

June 2021 SIMMENTAL TRANS TASMAN BREEDPLAN																		
	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	-2.2	0.0	+0.1	-0.5	+16	+27	+37	+33	+1	-0.5	-	+20	+3.2	+2.3	+1.9	-0.7	+0.9	-5
Accuracy	33%	26%	47%	68%	63%	66%	69%	62%	39%	69%	-	53%	45%	46%	46%	46%	38%	52%
Breed Avg. EBVs for 2019 Born Calves																		
EBV	+2.3	+1.3	-1.4	+0.7	+20	+36	+45	+45	+8	+0.5	-1.5	+25	+2.5	+0.4	+0.2	+0.5	+0.3	+8

Traits Analysed: BWT,200WT,400WT,600WT(x2),SS,FAT,EMA,IMF,DOC

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Domestic Maternal Index (\$)	+\$ 32	+\$ 38
Export Maternal Index (\$)	+\$ 44	+\$ 46
Northern Terminal Index (\$)	+\$ 24	+\$ 24
Vealer Terminal Index (\$)	+\$ 25	+\$ 34

Stamped with the Legacy type, a soft early maturing bull with heavy fleshing and extra thickness. Excellent carcass traits being in the Top 10% for fat and IMF EBV and Top 20% for Eye Muscle Area EBV.

**Hetero Polled and Homo Black**

<b>LOT 2</b>	<b>FAIRVIEW QUOTA Q111 (Pp) (B)</b>	Society Ident: FVS1Q111
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GW LUCKY CHARM 665K (P) (B)

-GW LUCKY MAN 644N (P) (B)

GW MISS 600 964J

**Sire: WOMBRAMURRA LUCKY BREAK L219 (PP) (ET) (AI) (B)**

HC HUMMER 12M (P) (B)

-WOMBRAMURRA H502 (P) (ET) (AI) (B)

LANGTON-GATE A081 (P) (ET) (AI) (B)

**Animal: FAIRVIEW QUOTA Q111 (Pp) (B) Breed: SI 74% BR 13% AA 13%****Dam: FAIRVIEW K313 (P)**

Birth Wt: 50kg	200 day Wt: 285kg	400 day Wt: 452kg	600 day Wt: 602kg
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Born: 27.08.2019

Tattoo: FVS1Q111

Polled

June 2021 SIMMENTAL TRANS TASMAN BREEDPLAN																		
	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	-5.2	0.0	-1.3	+1.1	+22	+42	+53	+73	+7	-0.5	-	+27	+0.7	+2.0	+1.7	-1.3	+0.9	+10
Accuracy	36%	32%	49%	69%	63%	66%	70%	62%	43%	69%	-	54%	47%	48%	47%	47%	40%	52%
Breed Avg. EBVs for 2019 Born Calves																		
EBV	+2.3	+1.3	-1.4	+0.7	+20	+36	+45	+45	+8	+0.5	-1.5	+25	+2.5	+0.4	+0.2	+0.5	+0.3	+8

Traits Analysed: BWT,200WT,400WT,600WT(x2),SS,FAT,EMA,IMF,DOC

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Domestic Maternal Index (\$)	+\$ 37	+\$ 38
Export Maternal Index (\$)	+\$ 48	+\$ 46
Northern Terminal Index (\$)	+\$ 26	+\$ 24
Vealer Terminal Index (\$)	+\$ 23	+\$ 34

Higher growth breeding values. A bull with nice movement and eye appeal. His 200, 400 and 600 day growth all sit in the Top 30% of the breed. He has growth and finishing ability and boasts a trait leading Top 10% for intramuscular fat as well as his rib and rump fat EBV.

**Hetero Polled and Homo Black**

LOT 3

FAIRVIEW QUALITY Q92 (PP) (B)

Society Ident: FVS1Q092

RCR AUGUSTUS R54 (P) (B)

-ASR AUGUSTUS Z2165 (P) (B)

ASR MISS JORDAN W916 (P)

**Sire: WOONALLEE LEGACY L183 (PP) (AI) (P)**

MR NLC UPGRADE U8676 (PP) (B)

-WEBB UPGRADE J662 (PP) (ET) (AI) (B)

WEBB CAPTAIN G767 (P) (ET) (AI) (B)

**Animal: FAIRVIEW QUALITY Q92 (PP) (B) Breed: SI 88% BR 12%**

GW LUCKY CHARM 665K (P) (B)

-WOMBRAMURRA J067 (P) (AI) (B)

WILLABASIN E23 (B)

**Dam: FAIRVIEW MISS CHARM M026 (P) (R)**

-FAIRVIEW J239

Birth Wt: 44kg	200 day Wt: 306kg	400 day Wt: 480kg	600 day Wt: 626kg
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Born: 13.08.2019

Tattoo: FVS1Q092

Polled

June 2021 SIMMENTAL TRANS TASMAN BREEDPLAN																		
	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	+3.9	+3.4	-2.1	-0.4	+24	+44	+55	+52	+7	-0.8	-	+33	+2.6	+1.1	+0.3	-0.2	+0.5	+10
Accuracy	36%	31%	47%	71%	66%	68%	71%	63%	41%	69%	-	56%	49%	53%	52%	51%	45%	55%
Breed Avg. EBVs for 2019 Born Calves																		
EBV	+2.3	+1.3	-1.4	+0.7	+20	+36	+45	+45	+8	+0.5	-1.5	+25	+2.5	+0.4	+0.2	+0.5	+0.3	+8

Traits Analysed: BWT,200WT,400WT,600WT(x2),SS,FAT,EMA,IMF,DOC

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Domestic Maternal Index (\$)	+\$ 56	+\$ 38
Export Maternal Index (\$)	+\$ 77	+\$ 46
Northern Terminal Index (\$)	+\$ 35	+\$ 24
Vealer Terminal Index (\$)	+\$ 45	+\$ 34

Nice balance of growth and carcass matched with finishing ability. High indexing with his Domestic Maternal, Export Maternal as well as his Northern Terminal Indexes all sitting in the Top 10% of the breed. A curve bending bull that will add dollars to his progeny and should lift the bottom line in whatever herd he is used.  
**Homo Polled and Hetero Black**

LOT 4

FAIRVIEW QUINELLA Q45 (PP) (AI) (B)

Society Ident: FVS0Q045

HOOKS SHEARFORCE 38K

-HOOKS TAURUS 24T (P)

HOOKS PEACHES 48-P (P)

**Sire: HOOKS YELLOWSTONE 97Y (P) (B)**

SRS J914 PREFERRED BEEF (P) (B)

-HOOKS SHEYENNE 77S (P)

TRIPLE C TEARS P02C (P)

**Animal: FAIRVIEW QUINELLA Q45 (PP) (AI) (B)** Breed: **SI** 69% **BR** 25% **AA** 6%

GW LUCKY CHARM 665K (P) (B)

-WOMBRAMURRA J067 (P) (AI) (B)

WILLABASIN E23 (B)

**Dam: FAIRVIEW MISS CHARM M051 (P) (B)**

-FAIRVIEW D774

Birth Wt: 45kg	200 day Wt: 282kg	400 day Wt: 456kg	600 day Wt: 622kg
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Born: 02.08.2019

Tattoo: FVS0Q045

Polled

June 2021 SIMMENTAL TRANS TASMAN BREEDPLAN																		
	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcass Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	+6.5	-2.0	-1.2	-1.7	+15	+32	+40	+58	+6	-1.7	-	+24	+1.0	+2.8	+2.3	-2.0	+1.0	+8
Accuracy	40%	31%	72%	71%	65%	68%	71%	63%	47%	69%	-	58%	51%	54%	53%	51%	47%	53%
Breed Avg. EBVs for 2019 Born Calves																		
EBV	+2.3	+1.3	-1.4	+0.7	+20	+36	+45	+45	+8	+0.5	-1.5	+25	+2.5	+0.4	+0.2	+0.5	+0.3	+8

Traits Analysed: GL,BWT,200WT,400WT,600WT(x2),SS,FAT,EMA,IMF,DOC

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Domestic Maternal Index (\$)	+\$ 48	+\$ 38
Export Maternal Index (\$)	+\$ 69	+\$ 46
Northern Terminal Index (\$)	+\$ 32	+\$ 24
Vealer Terminal Index (\$)	+\$ 34	+\$ 34

Top 10% birthweight EBV, Top 5% for IMF and rib and rump fat EBV. Domestic Maternal, Export Maternal and Northern Terminal Indexes all sitting in the Top 20% of the breed.

**Homo Polled and Hetero Black**

<b>LOT 5</b>	<b>FAIRVIEW QUEENSLANDER Q65 (PP) (B)</b>	Society Ident: FVS1Q065
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RCR AUGUSTUS R54 (P) (B)

-ASR AUGUSTUS Z2165 (P) (B)

ASR MISS JORDAN W916 (P)

**Sire: WOONALLEE LEGACY L183 (PP) (AI) (B)**

MR NLC UPGRADE U8676 (PP) (B)

-WEBB UPGRADE J662 (PP) (ET) (AI) (B)

WEBB CAPTAIN G767 (P) (ET) (AI) (B)

**Animal: FAIRVIEW QUEENSLANDER (PP) (B) Breed: SI 75% BR 25%****Dam: FAIRVIEW J194**

Birth Wt: 44kg	200 day Wt: 287kg	400 day Wt: 416kg	600 day Wt: 616kg
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Born: 05.08.2019

Tattoo: FVS1Q065

Polled

June 2021 SIMMENTAL TRANS TASMAN BREEDPLAN																		
	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	+2.5	+3.8	-1.6	-1.3	+11	+22	+28	+16	+2	-1.6	-	+16	+1.8	+1.2	+0.5	-0.5	+0.7	-3
Accuracy	34%	27%	46%	69%	64%	66%	70%	62%	43%	68%	-	54%	46%	48%	47%	47%	39%	54%
Breed Avg. EBVs for 2019 Born Calves																		
EBV	+2.3	+1.3	-1.4	+0.7	+20	+36	+45	+45	+8	+0.5	-1.5	+25	+2.5	+0.4	+0.2	+0.5	+0.3	+8

Traits Analysed: BWT,200WT,400WT,600WT(x2),SS,FAT,EMA,IMF,DOC

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Domestic Maternal Index (\$)	+\$ 33	+\$ 38
Export Maternal Index (\$)	+\$ 45	+\$ 46
Northern Terminal Index (\$)	+\$ 20	+\$ 24
Vealer Terminal Index (\$)	+\$ 23	+\$ 34

An early maturing bull with softness. Positive rib and rump fat EBV and high IMF.  
**Homo Polled and Homo Black**

LOT 6

FAIRVIEW QUANTUM Q108 (Pp) (B)

Society Ident: FVS1Q108

GW LUCKY CHARM 665K (P) (B)

-GW LUCKY MAN 644N (P) (B)

GW MISS 600 964J

**Sire: WOMBRAMURRA LUCKY BREAK L219 (PP) (ET) (AI) (B)**

HC HUMMER 12M (P) (B)

-WOMBRAMURRA H502 (P) (ET) (AI) (B)

LANGTON-GATE A081 (P) (ET) (AI) (B)

**Animal: FAIRVIEW QUANTUM Q108 (Pp) (B) Breed: SI 75% BR 25%****Dam: FAIRVIEW K270 (P)**

Birth Wt: 46kg	200 day Wt: 272kg	400 day Wt: 420kg	600 day Wt: 602kg
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Born: 24.08.2019

Tattoo: FVS1Q108

Polled

June 2021 SIMMENTAL TRANS TASMAN BREEDPLAN																		
	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	-1.3	+3.6	-2.2	-0.2	+17	+34	+44	+55	+5	-0.7	-	+23	+1.2	+1.7	+1.3	-0.9	+0.8	+9
Accuracy	36%	33%	49%	68%	63%	66%	70%	63%	44%	68%	-	54%	46%	47%	47%	47%	39%	53%
Breed Avg. EBVs for 2019 Born Calves																		
EBV	+2.3	+1.3	-1.4	+0.7	+20	+36	+45	+45	+8	+0.5	-1.5	+25	+2.5	+0.4	+0.2	+0.5	+0.3	+8

Traits Analysed: BWT,200WT,400WT,600WT(x2),SS,FAT,EMA,IMF,DOC

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Domestic Maternal Index (\$)	+\$ 39	+\$ 38
Export Maternal Index (\$)	+\$ 54	+\$ 46
Northern Terminal Index (\$)	+\$ 26	+\$ 24
Vealer Terminal Index (\$)	+\$ 25	+\$ 34

A docile and correct Lucky Break son, positive rib and rump fat EBV and Top 10% intramuscular fat EBV.  
**Hetero Polled and Hetero Black**

<b>LOT 7</b>	<b>FAIRVIEW QUEBEC Q100 (PP) (B)</b>	Society Ident: FVS1Q100
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GW LUCKY CHARM 665K (P) (B)

-GW LUCKY MAN 644N (P) (B)

GW MISS 600 964J

**Sire: WOMBRAMURRA LUCKY BREAK L219 (PP) (ET) (AI) (B)**

HC HUMMER 12M (P) (B)

-WOMBRAMURRA H502 (P) (ET) (AI) (B)

LANGTON-GATE A081 (P) (ET) (AI) (B)

**Animal: FAIRVIEW QUEBEC Q100 (PP) (B) Breed: SI 88% BR 12%****Dam: FAIRVIEW L647 (P)**

FAIRVIEW F891

Birth Wt: 47kg	200 day Wt: 296kg	400 day Wt: 456kg	600 day Wt: 630kg
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Born: 18.08.2019

Tattoo: FVS1Q100

Polled

June 2021 SIMMENTAL TRANS TASMAN BREEDPLAN																		
	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	-3.2	+3.2	-1.4	+0.6	+23	+40	+47	+54	+7	-0.2	-	+27	+1.6	+2.2	+1.8	-1.0	+0.6	+13
Accuracy	36%	32%	46%	68%	63%	66%	70%	63%	43%	69%	-	54%	46%	48%	47%	47%	40%	52%
Breed Avg. EBVs for 2019 Born Calves																		
EBV	+2.3	+1.3	-1.4	+0.7	+20	+36	+45	+45	+8	+0.5	-1.5	+25	+2.5	+0.4	+0.2	+0.5	+0.3	+8

Traits Analysed: BWT,200WT,400WT,600WT(x2),SS,FAT,EMA,IMF,DOC

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Domestic Maternal Index (\$)	+\$ 42	+\$ 38
Export Maternal Index (\$)	+\$ 51	+\$ 46
Northern Terminal Index (\$)	+\$ 26	+\$ 24
Vealer Terminal Index (\$)	+\$ 30	+\$ 34

Another Lucky Break heavy weight; deep flanked with lots of capacity. Very docile, high growth and good carcass traits, Top 10% rib and rump fat EBV.

**Homo Polled and Hetero Black**



LOT 8

FAIRVIEW QUIDMAKER Q59 (PP) (AI) (B)

Society Ident: FVS0Q059

HOOKS SHEARFORCE 38K

-HOOKS TAURUS 24T (P)

HOOKS PEACHES 48-P (P)

**Sire: HOOKS YELLOWSTONE 97Y (P) (B)**

SRS J914 PREFERRED BEEF (P) (B)

-HOOKS SHEYENNE 77S (P)

TRIPLE C TEARS P02C (P)

**Animal: FAIRVIEW QUINELLA Q59 (PP) (AI) (B)** Breed: **SI** 82% **BR** 13% **AA** 6%

GW LUCKY CHARM 665K (P) (B)

-WOMBRAMURRA J067 (P) (AI) (B)

WILLABASIN E23 (B)

**Dam: FAIRVIEW MISS CHARM M065 (P) (B)**

-FAIRVIEW J252

Birth Wt: 38kg	200 day Wt: 321kg	400 day Wt: 437kg	600 day Wt: 612kg
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Born: 03.08.2019

Tattoo: FVS0Q059

Polled

June 2021 SIMMENTAL TRANS TASMAN BREEDPLAN																		
	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	+10.0	-0.1	-3.7	-2.3	+21	+32	+42	+60	+8	-0.2	-	+30	+2.2	+1.0	0.0	-0.3	+0.6	+24
Accuracy	40%	31%	72%	71%	65%	68%	71%	63%	47%	69%	-	58%	51%	54%	53%	51%	47%	53%
Breed Avg. EBVs for 2019 Born Calves																		
EBV	+2.3	+1.3	-1.4	+0.7	+20	+36	+45	+45	+8	+0.5	-1.5	+25	+2.5	+0.4	+0.2	+0.5	+0.3	+8

Traits Analysed: GL,BWT,200WT,400WT,600WT(x2),SS,FAT,EMA,IMF,DOC

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Domestic Maternal Index (\$)	+\$ 50	+\$ 38
Export Maternal Index (\$)	+\$ 72	+\$ 46
Northern Terminal Index (\$)	+\$ 32	+\$ 24
Vealer Terminal Index (\$)	+\$ 48	+\$ 34

Birth weight, gestation length and calving ease direct EBV all sitting in the Top 10% of the breed. Plenty of growth and good milk, high indexing and docile.

**Homo Polled and Homo Black**

<b>LOT 9</b>	<b>FAIRVIEW QUIET ACHIEVER Q79 (PP) (B)</b>	Society Ident: FVS1Q079
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RCR AUGUSTUS R54 (P) (B)

-ASR AUGUSTUS Z2165 (P) (B)

ASR MISS JORDAN W916 (P)

**Sire: WOONALLEE LEGACY L183 (PP) (AI) (B)**

MR NLC UPGRADE U8676 (PP) (B)

-WEBB UPGRADE J662 (PP) (ET) (AI) (B)

WEBB CAPTAIN G767 (P) (ET) (AI) (B)

**Animal: FAIRVIEW QUIET ACHIEVER Q79 (PP) (B)** Breed: **SI 75% BR 25%****Dam: FAIRVIEW K273**

Birth Wt: 46kg	200 day Wt: 286kg	400 day Wt: 477kg	600 day Wt: 624kg
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Born: 09.08.2019

Tattoo: FVS1Q079

Polled

June 2021 SIMMENTAL TRANS TASMAN BREEDPLAN																		
	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	+1.0	+3.1	-1.0	-0.2	+17	+41	+49	+51	+2	-0.9	-	+28	+2.3	+1.3	+0.7	-0.5	+0.7	-5
Accuracy	34%	26%	47%	69%	63%	66%	69%	61%	41%	69%	-	53%	46%	47%	46%	46%	38%	52%
Breed Avg. EBVs for 2019 Born Calves																		
EBV	+2.3	+1.3	-1.4	+0.7	+20	+36	+45	+45	+8	+0.5	-1.5	+25	+2.5	+0.4	+0.2	+0.5	+0.3	+8

Traits Analysed: BWT,200WT,400WT,600WT(x2),SS,FAT,EMA,IMF,DOC

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Domestic Maternal Index (\$)	+\$ 48	+\$ 38
Export Maternal Index (\$)	+\$ 65	+\$ 46
Northern Terminal Index (\$)	+\$ 30	+\$ 24
Vealer Terminal Index (\$)	+\$ 30	+\$ 34

A nicely balanced Legacy son, he displays growth as well as softness, good carcass traits and positive for fat and IMF.

**Homo Polled and Hetero Black**

<b>LOT 10</b>	<b>FAIRVIEW QUITE A BOY Q85 (PP) (B)</b>	Society Ident: FVS1Q085
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GW LUCKY CHARM 665K (P) (B)

-GW LUCKY MAN 644N (P) (B)

GW MISS 600 964J

**Sire: WOMBRAMURRA LUCKY BREAK L219 (PP) (ET) (AI) (B)**

HC HUMMER 12M (P) (B)

-WOMBRAMURRA H502 (P) (ET) (AI) (B)

LANGTON-GATE A081 (P) (ET) (AI) (B)

**Animal: FAIRVIEW QUITE A BOY Q85 (PP) (B) Breed: SI 74% AA 13% BR 13%****Dam: FAIRVIEW L689 (P)**

Birth Wt: 48kg	200 day Wt: 284kg	400 day Wt: 455kg	600 day Wt: 608kg
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Born: 11.08.2019

Tattoo: FVS1Q085

Polled

June 2021 SIMMENTAL TRANS TASMAN BREEDPLAN																		
	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	-3.8	+2.5	-2.4	+0.6	+22	+43	+53	+67	+7	0.0	-	+25	-0.5	+2.1	+1.6	-1.9	+1.0	+24
Accuracy	36%	32%	49%	68%	63%	66%	70%	63%	42%	69%	-	54%	47%	48%	47%	47%	40%	51%
Breed Avg. EBVs for 2019 Born Calves																		
EBV	+2.3	+1.3	-1.4	+0.7	+20	+36	+45	+45	+8	+0.5	-1.5	+25	+2.5	+0.4	+0.2	+0.5	+0.3	+8

Traits Analysed: BWT,200WT,400WT,600WT(x2),SS,FAT,EMA,IMF,DOC

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Domestic Maternal Index (\$)	+\$ 41	+\$ 38
Export Maternal Index (\$)	+\$ 56	+\$ 46
Northern Terminal Index (\$)	+\$ 26	+\$ 24
Vealer Terminal Index (\$)	+\$ 22	+\$ 34

High growth matched with finishing ability, Top 10% rib and rump fat EBV, Top 10% intramuscular fat EBV.  
**Homo Polled and Homo Black**



LOT 5  
FAIRVIEW QUEENSLANDER Q65 (PP) (B)



LOT 6  
FAIRVIEW QUANTUM Q108 (Pp) (B)



LOT 7  
FAIRVIEW QUEBEC Q100 (PP) (B)



LOT 8  
FAIRVIEW QUIDMAKER Q59 (PP) (AI) (B)



LOT 9  
FAIRVIEW QUIET ACHIEVER Q79 (PP) (B)



LOT 10  
FAIRVIEW QUITE A BOY Q85 (PP) (B)



LOT 11  
FAIRVIEW QUIMBY Q14 (PP) (AI) (B)



LOT 12  
FAIRVIEW QUINALOW Q101 (PP) (B)



LOT 13  
FAIRVIEW QUIZMASTER Q114 (PP) (B)



LOT 14  
FAIRVIEW QUILLION Q123 (Pp) (B)



LOT 15  
FAIRVIEW QUENCHER Q49 (PP) (B)



LOT 16  
FAIRVIEW QANTAS Q62 (PP) (AI) (P)



LOT 17  
FAIRVIEW QUILPIE Q5 (PP) (AI) (B)



LOT 18  
FAIRVIEW QUICKSTEP Q29 (PP) (AI) (B)



LOT 19  
FAIRVIEW QUICKSAND Q27 (Pp) (B)



LOT 20  
FAIRVIEW QUARTERBACK Q120 (PP) (B)



LOT 21  
FAIRVIEW QUOTATION Q91 (PP) (AI) (B)



LOT 22  
FAIRVIEW QUENTIN Q82 (PP) (AI) (P)



LOT 23  
FAIRVIEW QUALIFIED Q6 (PP) (AI) (P)



LOT 24  
FAIRVIEW QUIRKE Q71 (PP) (B)



LOT 25  
FAIRVIEW QUADRANT Q129 (PP) (B)



LOT 26  
FAIRVIEW QUICK SHOOTER Q33 (PP) (AI) (B)



LOT 27  
FAIRVIEW QUICKSHIFT Q56 (PP) (AI) (B)



LOT 28  
FAIRVIEW QUIET ONE Q67 (PP) (AI) (B)

<b>LOT 11</b>	<b>FAIRVIEW QUIMBY Q14 (PP) (AI) (B)</b>	Society Ident: FVS0Q014
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HOOKS SHEARFORCE 38K

-HOOKS TAURUS 24T (P)

HOOKS PEACHES 48-P (P)

**Sire: HOOKS YELLOWSTONE 97Y (P) (B)**

SRS J914 PREFERRED BEEF (P) (B)

-HOOKS SHEYENNE 77S (P)

TRIPLE C TEARS P02C (P)

**Animal: FAIRVIEW QUINELLA Q14 (PP) (AI) (B)** Breed: **SI** 69% **BR** 25% **AA** 6%

GW LUCKY CHARM 665K (P) (B)

-WOMBRAMURRA J067 (P) (AI) (B)

WILLABASIN E23 (B)

**Dam: FAIRVIEW MISS CHARM M020 (P) (R)**

-FAIRVIEW D717

Birth Wt: 42kg	200 day Wt: 287kg	400 day Wt: 466kg	600 day Wt: 634kg
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Born: 24.07.2019

Tattoo: FVS0Q014

Polled

June 2021 SIMMENTAL TRANS TASMAN BREEDPLAN																		
	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	+10.0	-0.7	-3.4	-3.0	+13	+31	+38	+53	+5	-0.3	-	+26	+2.1	+2.3	+1.7	-1.3	+1.0	+25
Accuracy	40%	31%	72%	71%	65%	68%	71%	63%	47%	69%	-	58%	51%	54%	53%	51%	47%	53%
Breed Avg. EBVs for 2019 Born Calves																		
EBV	+2.3	+1.3	-1.4	+0.7	+20	+36	+45	+45	+8	+0.5	-1.5	+25	+2.5	+0.4	+0.2	+0.5	+0.3	+8

Traits Analysed: GL,BWT,200WT,400WT,600WT(x2),SS,FAT,EMA,IMF,DOC

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Domestic Maternal Index (\$)	+\$ 53	+\$ 38
Export Maternal Index (\$)	+\$ 77	+\$ 46
Northern Terminal Index (\$)	+\$ 34	+\$ 24
Vealer Terminal Index (\$)	+\$ 39	+\$ 34

Top 5% birth weight EBV, trait leading calving ease direct and short gestation length, trait leading Top 10% fat and IMF EBV, high indexing and very docile.

**Homo Polled and Homo Black**



<b>LOT 12</b>	<b>FAIRVIEW QUINALOW Q101 (PP) (B)</b>	Society Ident: FVS1Q101
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GW LUCKY CHARM 665K (P) (B)

-GW LUCKY MAN 644N (P) (B)

GW MISS 600 964J

**Sire: WOMBRAMURRA LUCKY BREAK L219 (PP) (ET) (AI) (B)**

HC HUMMER 12M (P) (B)

-WOMBRAMURRA H502 (P) (ET) (AI) (B)

LANGTON-GATE A081 (P) (ET) (AI) (B)

**Animal: FAIRVIEW QUINALOW Q101 (PP) (B) Breed: SI 75% BR 25%****Dam: FAIRVIEW K276 (P)**

Birth Wt: 45kg	200 day Wt: 257kg	400 day Wt: 442kg	600 day Wt: 578kg
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Born: 20.08.2019

Tattoo: FVS1Q101

Polled

June 2021 SIMMENTAL TRANS TASMAN BREEDPLAN																		
	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcass Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	-0.9	+3.5	-2.0	-0.7	+16	+36	+37	+49	+6	0.0	-	+24	+1.8	+1.8	+1.5	-0.8	+0.8	+4
Accuracy	36%	32%	49%	69%	63%	66%	70%	63%	44%	68%	-	54%	46%	49%	48%	48%	41%	53%
Breed Avg. EBVs for 2019 Born Calves																		
EBV	+2.3	+1.3	-1.4	+0.7	+20	+36	+45	+45	+8	+0.5	-1.5	+25	+2.5	+0.4	+0.2	+0.5	+0.3	+8

Traits Analysed: BWT,200WT,400WT,600WT(x2),SS,FAT,EMA,IMF,DOC

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Domestic Maternal Index (\$)	+\$ 45	+\$ 38
Export Maternal Index (\$)	+\$ 54	+\$ 46
Northern Terminal Index (\$)	+\$ 24	+\$ 24
Vealer Terminal Index (\$)	+\$ 26	+\$ 34

A smooth coated well-balanced Lucky Break son, his rib and rump fat and IMF EBV all sit in the Top 10% of the breed. High indexing for Domestic and Export maternal Indexes.

**Homo Polled and Homo Black**

<b>LOT 13</b>	<b>FAIRVIEW QUIZMASTER Q114 (PP) (B)</b>	Society Ident: FVS1Q114
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RCR AUGUSTUS R54 (P) (B)

-ASR AUGUSTUS Z2165 (P) (B)

ASR MISS JORDAN W916 (P)

**Sire: WOONALLEE LEGACY L183 (PP) (AI) (P)**

MR NLC UPGRADE U8676 (PP) (B)

-WEBB UPGRADE J662 (PP) (ET) (AI) (B)

WEBB CAPTAIN G767 (P) (ET) (AI) (B)

**Animal: FAIRVIEW QUIZMASTER Q114 (PP) (B)** Breed: **SI 75% BR 25%**

GW LUCKY CHARM 665K (P) (B)

-WOMBRAMURRA J067 (P) (AI) (B)

WILLABASIN E23 (B)

**Dam: FAIRVIEW MATERNAL M110 (P) (R)**

-FAIRVIEW E787

Birth Wt: 44kg	200 day Wt: 244kg	400 day Wt: 416kg	600 day Wt: 586kg
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Born: 31.08.2019

Tattoo: FVS1Q114

Polled

June 2021 SIMMENTAL TRANS TASMAN BREEDPLAN																		
	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	-1.7	+2.3	-0.1	0.0	+17	+31	+40	+38	+2	-1.1	-	+23	+2.6	+1.0	+0.4	-0.2	+0.7	+10
Accuracy	35%	28%	46%	70%	65%	68%	71%	62%	40%	69%	-	56%	48%	53%	52%	51%	45%	54%
Breed Avg. EBVs for 2019 Born Calves																		
EBV	+2.3	+1.3	-1.4	+0.7	+20	+36	+45	+45	+8	+0.5	-1.5	+25	+2.5	+0.4	+0.2	+0.5	+0.3	+8

Traits Analysed: BWT,200WT,400WT,600WT(x2),SS,FAT,EMA,IMF,DOC

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Domestic Maternal Index (\$)	+\$ 32	+\$ 38
Export Maternal Index (\$)	+\$ 43	+\$ 46
Northern Terminal Index (\$)	+\$ 22	+\$ 24
Vealer Terminal Index (\$)	+\$ 25	+\$ 34

Early maturing with nice carcass traits and finishing ability, positive fat and IMF.

**Homo Polled and Hetero Black**

<b>LOT 14</b>	<b>FAIRVIEW QUILLION Q123 (Pp) (B)</b>	Society Ident: FVS1Q123
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RCR AUGUSTUS R54 (P) (B)

-ASR AUGUSTUS Z2165 (P) (B)

ASR MISS JORDAN W916 (P)

**Sire: WOONALLEE LEGACY L183 (PP) (AI) (B)**

MR NLC UPGRADE U8676 (PP) (B)

-WEBB UPGRADE J662 (PP) (ET) (AI) (B)

WEBB CAPTAIN G767 (P) (ET) (AI) (B)

**Animal: FAIRVIEW QUILLION Q123 (Pp) (B)** Breed: **SI 75% BR 25%****Dam: FAIRVIEW J197**

Birth Wt: 39kg	200 day Wt: 237kg	400 day Wt: 382kg	600 day Wt: 580kg
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Born: 06.09.2019

Tattoo: FVS1Q123

Scurrs

June 2021 SIMMENTAL TRANS TASMAN BREEDPLAN																		
	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	+6.2	+6.0	-1.7	-3.2	+6	+18	+18	+9	+2	-1.2	-	+16	+3.7	+2.6	+2.5	-0.7	+0.8	+17
Accuracy	34%	26%	45%	68%	63%	66%	70%	62%	42%	69%	-	54%	46%	48%	47%	47%	39%	53%
Breed Avg. EBVs for 2019 Born Calves																		
EBV	+2.3	+1.3	-1.4	+0.7	+20	+36	+45	+45	+8	+0.5	-1.5	+25	+2.5	+0.4	+0.2	+0.5	+0.3	+8

Traits Analysed: BWT,200WT,400WT,600WT(x2),SS,FAT,EMA,IMF,DOC

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Domestic Maternal Index (\$)	+\$ 45	+\$ 38
Export Maternal Index (\$)	+\$ 59	+\$ 46
Northern Terminal Index (\$)	+\$ 25	+\$ 24
Vealer Terminal Index (\$)	+\$ 29	+\$ 34

A docile moderate bull, good maternal traits, early maturing with loose skin. Top 5% birth weight EBV. Trait leading for EMA, rib and rump fat as well as IMF.

**Hetero Polled and Hetero Black**

<b>LOT 15</b>	<b>FAIRVIEW QUENCHER Q49 (PP) (B)</b>	Society Ident: FVS1Q049
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GW LUCKY CHARM 665K (P) (B)

-GW LUCKY MAN 644N (P) (B)

GW MISS 600 964J

**Sire: WOMBRAMURRA LUCKY BREAK L219 (PP) (ET) (AI) (B)**

HC HUMMER 12M (P) (B)

-WOMBRAMURRA H502 (P) (ET) (AI) (B)

LANGTON-GATE A081 (P) (ET) (AI) (B)

**Animal: FAIRVIEW QUENCHER Q49 (PP) (B) Breed: SI 74% AA 13% BR 13%****Dam: FAIRVIEW L760 (P)**

FAIRVIEW H151 (H)

Birth Wt: 42kg	200 day Wt: 288kg	400 day Wt: 480kg	600 day Wt: 614kg
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Born: 02.08.2019

Tattoo: FVS1Q049

Polled

June 2021 SIMMENTAL TRANS TASMAN BREEDPLAN																		
	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	+1.0	+5.5	-2.7	-1.2	+13	+33	+35	+46	+9	-1.0	-	+21	+0.4	+2.2	+2.0	-1.6	+0.8	-2
Accuracy	37%	33%	51%	68%	63%	66%	70%	63%	43%	68%	-	54%	46%	49%	49%	48%	41%	52%
Breed Avg. EBVs for 2019 Born Calves																		
EBV	+2.3	+1.3	-1.4	+0.7	+20	+36	+45	+45	+8	+0.5	-1.5	+25	+2.5	+0.4	+0.2	+0.5	+0.3	+8

Traits Analysed: BWT,200WT,400WT,600WT(x2),SS,FAT,EMA,IMF,DOC

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Domestic Maternal Index (\$)	+\$ 46	+\$ 38
Export Maternal Index (\$)	+\$ 58	+\$ 46
Northern Terminal Index (\$)	+\$ 25	+\$ 24
Vealer Terminal Index (\$)	+\$ 22	+\$ 34

Trait leading rib and rump fat EBV, Top 10% for IMF EBV. Early maturing and high indexing for Domestic Maternal and Export Maternal.

**Homo Polled and Hetero Black**

<b>LOT 16</b>	<b>FAIRVIEW QANTAS Q62 (PP) (AI) (P)</b>	Society Ident: FVS1Q062
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IRISH BLACK KNIGHT

-LEACHMAN LUCKY BUCK 7049C

LEACHMAN BLACK BALDY Z230

**Sire: GW LUCKY DICE 187H (P) (B)**

CIRCLE S LEACHMAN 600U

-407D

GW MISS BUTKUS 428B

**Animal: FAIRVIEW QANTAS Q62 (PP) (AI) (B)** Breed: **SI** 74% **AA** 13% **BR** 13%**Dam: FAIRVIEW L751 (P)**

Birth Wt: 35kg	200 day Wt: 243kg	400 day Wt: 410kg	600 day Wt: 578kg
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Born: 05.08.2019

Tattoo: FVS1Q062

Polled

June 2021 SIMMENTAL TRANS TASMAN BREEDPLAN																		
	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	+7.5	+1.7	-2.0	-2.5	+7	+22	+26	+35	+3	-0.1	-2.8	+18	+1.0	+2.7	+2.2	-1.7	+0.8	-17
Accuracy	47%	48%	71%	69%	64%	67%	71%	65%	52%	70%	34%	58%	54%	53%	52%	53%	48%	48%
Breed Avg. EBVs for 2019 Born Calves																		
EBV	+2.3	+1.3	-1.4	+0.7	+20	+36	+45	+45	+8	+0.5	-1.5	+25	+2.5	+0.4	+0.2	+0.5	+0.3	+8

Traits Analysed: GL,BWT,200WT,400WT,600WT(x2),SS,FAT,EMA,IMF,DOC

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Domestic Maternal Index (\$)	+\$ 42	+\$ 38
Export Maternal Index (\$)	+\$ 59	+\$ 46
Northern Terminal Index (\$)	+\$ 26	+\$ 24
Vealer Terminal Index (\$)	+\$ 25	+\$ 34

By the foundation USA sire GW Lucky Dice, maternal strength and short gestation. Top 5% birth weight and Top 10% calving ease direct EBV. Trait leader for rib and rump fat and also IMF EBV. High indexing for Domestic Maternal, Export Maternal and Northern Terminal Indexes.

**Homo Polled and Homo Black**

<b>LOT 17</b>	<b>FAIRVIEW QUILPIE Q5 (PP) (AI) (B)</b>	Society Ident: FVS2Q005
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MR NLC SUPERIOR S6018 (P) (B)

-TNT TANKER U263 (P) (B)

TNT MISS S17

**Sire: MR NLC ICON X0104 (P) (B)**

ESMJ54 (P)

-MS NLC STEVIE R5267 (P)

GFI DARLA M410 (P)

**Animal: FAIRVIEW QUILPIE Q5 (PP) (AI) (B)** Breed: **SI 75% BR 25%**

LANGTON-GATE LUCKY ACE A078 (P) (ET) (AI) (B)

-WOMBRAMURRA C085 (P) (B)

LANGTON-GATE A093 (P) (ET) (AI) (B)

**Dam: FAIRVIEW J257**

FAIRVIEW F005

Birth Wt: 46kg	200 day Wt: 315kg	400 day Wt: 462kg	600 day Wt: 594kg
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Born: 20.07.2019

Tattoo: FVS2Q005

Polled

June 2021 SIMMENTAL TRANS TASMAN BREEDPLAN																		
	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	+4.1	+2.6	-2.7	-0.6	+20	+30	+24	+2	+11	+1.9	-1.1	+15	+2.2	+2.0	+1.6	-1.0	+0.4	+4
Accuracy	43%	42%	71%	71%	65%	68%	71%	65%	54%	71%	27%	58%	52%	53%	52%	52%	47%	55%
Breed Avg. EBVs for 2019 Born Calves																		
EBV	+2.3	+1.3	-1.4	+0.7	+20	+36	+45	+45	+8	+0.5	-1.5	+25	+2.5	+0.4	+0.2	+0.5	+0.3	+8

Traits Analysed: GL,BWT,200WT,400WT,600WT(x2),SS,FAT,EMA,IMF,DOC

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Domestic Maternal Index (\$)	+\$ 42	+\$ 38
Export Maternal Index (\$)	+\$ 41	+\$ 46
Northern Terminal Index (\$)	+\$ 21	+\$ 24
Vealer Terminal Index (\$)	+\$ 37	+\$ 34

By the maternal sire Mr NLC Icon, a short gestation early maturing bull with the maternal and fertility traits we like to see. Trait leading Top 2% for fertility (Scrotal) Top 10% rib and rump fat EBV and high IMF.

**Homo Polled and Homo Black**

HOOKS SHEARFORCE 38K

-HOOKS TAURUS 24T (P)

HOOKS PEACHES 48-P (P)

**Sire: HOOKS YELLOWSTONE 97Y (P) (B)**

SRS J914 PREFERRED BEEF (P) (B)

-HOOKS SHEYENNE 77S (P)

TRIPLE C TEARS P02C (P)

**Animal: FAIRVIEW QUICKSTEP Q29 (PP) (AI) (B)** Breed: **SI 82% BR 12% AA 6%**

UNKNOWN SIMMENTAL

-WOMBRAMURRA G204 (P) (B)

WOMBRAMURRA PC074 (B)

**Dam: FAIRVIEW MATERNAL M124 (P) (R)**

WOMBRAMURRA C085 (P) (B)

-FAIRVIEW J200

FAIRVIEW F002

Birth Wt: 43kg	200 day Wt: 275kg	400 day Wt: 441kg	600 day Wt: 608kg
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Born: 30.07.2019

Tattoo: FVS0Q029

Polled

## June 2021 SIMMENTAL TRANS TASMAN BREEDPLAN

	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	+2.0	-5.0	+0.6	-0.5	+22	+34	+34	+33	+4	+1.7	-	+22	+1.5	+1.8	+1.2	-1.2	+0.6	+17
Accuracy	40%	32%	72%	71%	66%	69%	71%	64%	48%	69%	-	58%	51%	55%	53%	51%	48%	54%
Breed Avg. EBVs for 2019 Born Calves																		
EBV	+2.3	+1.3	-1.4	+0.7	+20	+36	+45	+45	+8	+0.5	-1.5	+25	+2.5	+0.4	+0.2	+0.5	+0.3	+8

Traits Analysed: GL,BWT,200WT,400WT,600WT(x2),SS,FAT,EMA,IMF,DOC

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Domestic Maternal Index (\$)	+\$ 33	+\$ 38
Export Maternal Index (\$)	+\$ 35	+\$ 46
Northern Terminal Index (\$)	+\$ 23	+\$ 24
Vealer Terminal Index (\$)	+\$ 35	+\$ 34

Early maturing Yellowstone son with trait leading Top 5% scrotal EBV. Rib and rump fat and IMF EBV all sit in the top 10-20 percentile of the breed. Very docile

**Homo Polled and Hetero Black**

<b>LOT 19</b>	<b>FAIRVIEW QUICKSAND Q27 (Pp) (B)</b>	Society Ident: FVS1Q027
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RCR AUGUSTUS R54 (P) (B)

-ASR AUGUSTUS Z2165 (P) (B)

ASR MISS JORDAN W916 (P)

**Sire: WOONALLEE LEGACY L183 (PP) (AI) (B)**

MR NLC UPGRADE U8676 (PP) (B)

-WEBB UPGRADE J662 (PP) (ET) (AI) (B)

WEBB CAPTAIN G767 (P) (ET) (AI) (B)

**Animal: FAIRVIEW QUICKSAND Q27 (Pp) (B)** Breed: **SI 75% BR 25%****Dam: FAIRVIEW J222**

Birth Wt: 40kg	200 day Wt: 274kg	400 day Wt: 423kg	600 day Wt: 556kg
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Born: 29.07.2019

Tattoo: FVS1Q027

Polled

June 2021 SIMMENTAL TRANS TASMAN BREEDPLAN																		
	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	+5.1	+5.5	-1.8	-2.7	+8	+20	+20	+12	+5	-1.0	-	+15	+2.3	+1.1	+0.6	-0.4	+0.8	+3
Accuracy	33%	26%	44%	69%	63%	66%	70%	61%	41%	69%	-	55%	46%	48%	48%	47%	41%	53%
Breed Avg. EBVs for 2019 Born Calves																		
EBV	+2.3	+1.3	-1.4	+0.7	+20	+36	+45	+45	+8	+0.5	-1.5	+25	+2.5	+0.4	+0.2	+0.5	+0.3	+8

Traits Analysed: BWT,200WT,400WT,600WT(x2),SS,FAT,EMA,IMF,DOC

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Domestic Maternal Index (\$)	+\$ 41	+\$ 38
Export Maternal Index (\$)	+\$ 52	+\$ 46
Northern Terminal Index (\$)	+\$ 20	+\$ 24
Vealer Terminal Index (\$)	+\$ 25	+\$ 34

Early maturing Legacy son with good maternal traits. Top 5% birth weight EBV, positive rib and rump fat EBV.  
**Hetero Polled and Hetero Black**



<b>LOT 20</b>	<b>FAIRVIEW QUARTERBACK Q120 (PP) (B)</b>	Society Ident: FVS1Q120
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WLE POWER STROKE

-HC HUMMER12M (P) (B)

LBR DESTINY'S DREAM K830

**Sire: WOMBRAMURRA F245 (P) (ET) (AI) (B)**

LANGTON-GATE LUCKY ACE A076 (P) (ET) (AI) (B)

-WOMBRAMURRA PC081 (P) (B)

LANGTON-GATE A097 (P) (ET) (AI) (B)

**Animal: FAIRVIEW QUARTERBACK Q120 (PP) (B)** Breed: **SI 75% BR 25%****Dam: FAIRVIEW J237**

Birth Wt: 51kg	200 day Wt: 282kg	400 day Wt: 416kg	600 day Wt: 574kg
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Born: 04.09.2019

Tattoo: FVS1Q120

Polled

June 2021 SIMMENTAL TRANS TASMAN BREEDPLAN																		
	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcass Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	-0.5	+3.0	-1.3	+0.9	+20	+33	+42	+53	+10	-1.4	-1.1	+20	+1.6	+1.3	+0.6	-0.6	+0.8	0
Accuracy	38%	34%	45%	68%	63%	67%	70%	64%	50%	69%	27%	56%	48%	50%	50%	49%	43%	53%
Breed Avg. EBVs for 2019 Born Calves																		
EBV	+2.3	+1.3	-1.4	+0.7	+20	+36	+45	+45	+8	+0.5	-1.5	+25	+2.5	+0.4	+0.2	+0.5	+0.3	+8

Traits Analysed: BWT,200WT,400WT,600WT(x2),SS,FAT,EMA,IMF,DOC

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Domestic Maternal Index (\$)	+\$ 38	+\$ 38
Export Maternal Index (\$)	+\$ 50	+\$ 46
Northern Terminal Index (\$)	+\$ 23	+\$ 24
Vealer Terminal Index (\$)	+\$ 29	+\$ 34

This guy was an impressive calf at weaning; a result of his high milk EBV. Nicely balanced with positive rib and rump fat and Top 10% IMF. His sire Wombramurra F245 has become a trait leader for calving ease and milk. **Homo Polled and Hetero Black**

<b>LOT 21</b>	<b>FAIRVIEW QUOTATION Q91 (PP) (AI) (B)</b>	Society Ident: FVS0Q091
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HOOKS SHEARFORCE 38K

-HOOKS TAURUS 24T (P)

HOOKS PEACHES 48-P (P)

**Sire: HOOKS YELLOWSTONE 97Y (P) (B)**

SRS J914 PREFERRED BEEF (P) (B)

-HOOKS SHEYENNE 77S (P)

TRIPLE C TEARS P02C (P)

**Animal: FAIRVIEW QUOTATION Q91 (PP) (AI) (B)** Breed: **SI 69% AA 19% BR 12%**

UNKNOWN SIMMENTAL

-WOMBRAMURRA G204 (P) (B)

WOMBRAMURRA PC074 (B)

**Dam: FAIRVIEW MATERNAL M086 (P) (R)**

-FAIRVIEW G064

Birth Wt: 36kg	200 day Wt: 241kg	400 day Wt: 405kg	600 day Wt: 584kg
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Born: 13.08.2019

Tattoo: FVS0Q091

Polled

June 2021 SIMMENTAL TRANS TASMAN BREEDPLAN																		
	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcass Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	+5.1	-4.4	+0.2	-2.1	+13	+30	+38	+60	+2	-0.1	-	+21	+0.2	+3.0	+2.5	-2.4	+1.1	+7
Accuracy	40%	30%	72%	71%	66%	68%	71%	63%	48%	69%	-	58%	51%	54%	53%	51%	47%	54%
Breed Avg. EBVs for 2019 Born Calves																		
EBV	+2.3	+1.3	-1.4	+0.7	+20	+36	+45	+45	+8	+0.5	-1.5	+25	+2.5	+0.4	+0.2	+0.5	+0.3	+8

Traits Analysed: GL,BWT,200WT,400WT,600WT(x2),SS,FAT,EMA,IMF,DOC

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Domestic Maternal Index (\$)	+\$ 42	+\$ 38
Export Maternal Index (\$)	+\$ 61	+\$ 46
Northern Terminal Index (\$)	+\$ 29	+\$ 24
Vealer Terminal Index (\$)	+\$ 27	+\$ 34

Nicely put together Yellowstone son, docile and early maturing with Top 5% trait leading fat and IMF. Birth weight EBV sits in the Top 10 percentile and high indexing for Domestic Maternal, Export Maternal and Northern Terminal Indexes.

**Homo Polled and Hetero Black**

<b>LOT 22</b>	<b>FAIRVIEW QUENTIN Q82 (PP) (AI) (P)</b>	Society Ident: FVS1Q082
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IRISH BLACK KNIGHT

-LEACHMAN LUCKY BUCK 7049C

LEACHMAN BLACK BALDY Z230

**Sire: GW LUCKY DICE 187H (P) (B)**

CIRCLE S LEACHMAN 600U

-407D

GW MISS BUTKUS 428B

**Animal: FAIRVIEW QUENTIN Q82 (PP) (AI) (B)** Breed: **SI 75% BR 25%****Dam: FAIRVIEW J244**

Birth Wt: 48kg	200 day Wt: 297kg	400 day Wt: 455kg	600 day Wt: 614kg
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Born: 10.08.2019

Tattoo: FVS1Q082

Polled

June 2021 SIMMENTAL TRANS TASMAN BREEDPLAN																		
	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	+1.2	-0.8	0.0	-0.7	+11	+25	+25	+29	+4	-0.1	-3.0	+13	+1.6	+3.5	+3.5	-1.9	+0.9	-23
Accuracy	48%	48%	71%	70%	65%	68%	72%	66%	55%	70%	36%	60%	55%	55%	55%	54%	51%	51%
Breed Avg. EBVs for 2019 Born Calves																		
EBV	+2.3	+1.3	-1.4	+0.7	+20	+36	+45	+45	+8	+0.5	-1.5	+25	+2.5	+0.4	+0.2	+0.5	+0.3	+8

Traits Analysed: GL,BWT,200WT,400WT,600WT(x2),SS,FAT,EMA,IMF,DOC

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Domestic Maternal Index (\$)	+\$ 37	+\$ 38
Export Maternal Index (\$)	+\$ 44	+\$ 46
Northern Terminal Index (\$)	+\$ 22	+\$ 24
Vealer Terminal Index (\$)	+\$ 22	+\$ 34

Easy finishing ability, his rib and rump fat EBV sit in the Top 2% of the breed and IMF in the Top 10% of the breed. **Homo Polled and Homo Black**

<b>LOT 23</b>	<b>FAIRVIEW QUALIFIED Q6 (PP) (AI) (P)</b>	Society Ident: FVS2Q006
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IRISH BLACK KNIGHT

-LEACHMAN LUCKY BUCK 7049C

LEACHMAN BLACK BALDY Z230

**Sire: GW LUCKY DICE 187H (P) (B)**

CIRCLE S LEACHMAN 600U

-407D

GW MISS BUTKUS 428B

**Animal: FAIRVIEW QUALIFIED Q6 (PP) (AI) (B)** Breed: **SI 88% BR 12%**

HC HUMMER12M (P) (B)

-WOMBRAMURRA F245 (P) (ET) (AI) (B)

WOMBRAMURRA PC081 (P) (B)

**Dam: FAIRVIEW BODY BUILDER M102 (P) (B)**

-FAIRVIEW H151 (H)

Birth Wt: 34kg	200 day Wt: 294kg	400 day Wt: 451kg	600 day Wt: 620kg
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Born: 20.07.2019

Tattoo: FVS2Q006

Polled

June 2021 SIMMENTAL TRANS TASMAN BREEDPLAN																		
	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	+7.5	+5.4	-1.8	-1.8	+16	+30	+31	+35	+8	+1.0	-1.8	+21	+2.1	+2.2	+1.7	-1.2	+0.7	-20
Accuracy	52%	52%	74%	73%	68%	71%	73%	68%	57%	72%	37%	62%	57%	60%	60%	59%	55%	54%
Breed Avg. EBVs for 2019 Born Calves																		
EBV	+2.3	+1.3	-1.4	+0.7	+20	+36	+45	+45	+8	+0.5	-1.5	+25	+2.5	+0.4	+0.2	+0.5	+0.3	+8

Traits Analysed: GL,BWT,200WT,400WT,600WT(x2),SS,FAT,EMA,IMF,DOC

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Domestic Maternal Index (\$)	+\$ 52	+\$ 38
Export Maternal Index (\$)	+\$ 67	+\$ 46
Northern Terminal Index (\$)	+\$ 28	+\$ 24
Vealer Terminal Index (\$)	+\$ 38	+\$ 34

Nicely balanced Lucky Dice son, maternal strength with good fertility traits and High Indexing. Shows early maturity and easy finishing, Top 10% for rib and rump fat EBV and high IMF.

**Homo Polled and Hetero Black**

<b>LOT 24</b>	<b>FAIRVIEW QUIRKE Q71 (PP) (B)</b>	Society Ident: FVS1Q071
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RCR AUGUSTUS R54 (P) (B)

-ASR AUGUSTUS Z2165 (P) (B)

ASR MISS JORDAN W916 (P)

**Sire: WOONALLEE LEGACY L183 (PP) (AI) (B)**

MR NLC UPGRADE U8676 (PP) (B)

-WEBB UPGRADE J662 (PP) (ET) (AI) (B)

WEBB CAPTAIN G767 (P) (ET) (AI) (B)

**Animal: FAIRVIEW QUIRKE Q71 (PP) (B) Breed: SI 75% BR 25%****Dam: FAIRVIEW K310 (P)**

Birth Wt: 42kg	200 day Wt: 268kg	400 day Wt: 397kg	600 day Wt: 580kg
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Born: 06.08.2019

Tattoo: FVS1Q071

Polled

June 2021 SIMMENTAL TRANS TASMAN BREEDPLAN																		
	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	+3.2	+3.7	-0.7	-2.0	+8	+18	+22	+20	+3	-2.1	-	+15	+3.0	+2.9	+2.8	-1.1	+0.7	+7
Accuracy	34%	26%	48%	69%	63%	66%	70%	62%	41%	68%	-	54%	46%	48%	47%	47%	39%	53%
Breed Avg. EBVs for 2019 Born Calves																		
EBV	+2.3	+1.3	-1.4	+0.7	+20	+36	+45	+45	+8	+0.5	-1.5	+25	+2.5	+0.4	+0.2	+0.5	+0.3	+8

Traits Analysed: BWT,200WT,400WT,600WT(x2),SS,FAT,EMA,IMF,DOC

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Domestic Maternal Index (\$)	+\$ 39	+\$ 38
Export Maternal Index (\$)	+\$ 51	+\$ 46
Northern Terminal Index (\$)	+\$ 23	+\$ 24
Vealer Terminal Index (\$)	+\$ 24	+\$ 34

Slick coated Legacy son, high IMF and Top 5% for rib and rump fat EBV. Top 10% of the breed for his birth weight EBV.

**Homo Polled and Hetero Black**

LOT 25

FAIRVIEW QUADRANT Q129 (PP) (B)

Society Ident: FVS1Q129

RCR AUGUSTUS R54 (P) (B)

-ASR AUGUSTUS Z2165 (P) (B)

ASR MISS JORDAN W916 (P)

**Sire: WOONALLEE LEGACY L183 (PP) (AI) (P)**

MR NLC UPGRADE U8676 (PP) (B)

-WEBB UPGRADE J662 (PP) (ET) (AI) (B)

WEBB CAPTAIN G767 (P) (ET) (AI) (B)

**Animal: FAIRVIEW QUADRANT Q129 (PP) (B) Breed: SI 88% BR 12%**

GW LUCKY CHARM 665K (P) (B)

-WOMBRAMURRA J067 (P) (AI) (B)

WILLABASIN E23 (B)

**Dam: FAIRVIEW MISS CHARM M038 (P) (B)**

-FAIRVIEW F912

Birth Wt: 41kg	200 day Wt: 218kg	400 day Wt: 375kg	600 day Wt: 532kg
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Born: 22.09.2019

Tattoo: FVS1Q129

Polled

June 2021 SIMMENTAL TRANS TASMAN BREEDPLAN																		
	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	+6.6	+4.7	-2.6	-2.4	+14	+29	+35	+28	+6	-1.1	-	+20	+2.3	+1.7	+1.1	-0.9	+0.8	-2
Accuracy	36%	30%	46%	65%	62%	59%	59%	55%	40%	48%	-	49%	38%	47%	46%	42%	41%	55%
Breed Avg. EBVs for 2019 Born Calves																		
EBV	+2.3	+1.3	-1.4	+0.7	+20	+36	+45	+45	+8	+0.5	-1.5	+25	+2.5	+0.4	+0.2	+0.5	+0.3	+8

Traits Analysed: BWT,200WT,400WT,600WT(x2),SS,FAT,EMA,IMF,DOC

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Domestic Maternal Index (\$)	+\$ 50	+\$ 38
Export Maternal Index (\$)	+\$ 70	+\$ 46
Northern Terminal Index (\$)	+\$ 29	+\$ 24
Vealer Terminal Index (\$)	+\$ 35	+\$ 34

High Index values and good maternal traits, positive fat and IMF.

**Homo Polled and Homo Black**

<b>LOT 26</b>	<b>FAIRVIEW QUICK SHOOTER Q33 (PP) (AI) (B)</b>	Society Ident: FVS0Q033
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HOOKS SHEARFORCE 38K

-HOOKS TAURUS 24T (P)

HOOKS PEACHES 48-P (P)

**Sire: HOOKS YELLOWSTONE 97Y (P) (B)**

SRS J914 PREFERRED BEEF (P) (B)

-HOOKS SHEYENNE 77S (P)

TRIPLE C TEARS P02C (P)

**Animal: FAIRVIEW QUICK SHOOTER Q33 (PP) (AI) (B)** Breed: **SI 82% BR 12% AA 6%**

UNKNOWN SIMMENTAL

-WOMBRAMURRA G204 (P) (B)

WOMBRAMURRA PC074 (B)

**Dam: FAIRVIEW MATERNAL M062 (P) (R)**

-FAIRVIEW H129

Birth Wt: 24kg	200 day Wt: 252kg	400 day Wt: 407kg	600 day Wt: 516kg
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Born: 31.07.2019

Tattoo: FVS0Q033

Polled

June 2021 SIMMENTAL TRANS TASMAN BREEDPLAN																		
	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcass Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	+10.4	-0.4	-1.5	-4.2	+7	+18	+8	+15	+6	-0.1	-	+14	+0.1	+1.0	+0.2	-1.5	+0.7	+21
Accuracy	39%	30%	72%	71%	65%	68%	71%	63%	47%	69%	-	57%	51%	54%	53%	51%	47%	53%
Breed Avg. EBVs for 2019 Born Calves																		
EBV	+2.3	+1.3	-1.4	+0.7	+20	+36	+45	+45	+8	+0.5	-1.5	+25	+2.5	+0.4	+0.2	+0.5	+0.3	+8

Traits Analysed: GL,BWT,200WT,400WT,600WT(x2),SS,FAT,EMA,IMF,DOC

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Domestic Maternal Index (\$)	+\$ 34	+\$ 38
Export Maternal Index (\$)	+\$ 33	+\$ 46
Northern Terminal Index (\$)	+\$ 14	+\$ 24
Vealer Terminal Index (\$)	+\$ 24	+\$ 34

Low birth weight Top 1% and excellent Top 5% calving ease direct EBV. Soft and early maturing, positive rib and rump fat EBV. A nice docile bull that would suit a heifer joining.

**Homo Polled and Hetero Black**

LOT 27

FAIRVIEW QUICKSHIFT Q56 (PP) (AI) (B)

Society Ident: FVS1Q056

HOOKS SHEARFORCE 38K

-HOOKS TAURUS 24T (P)

HOOKS PEACHES 48-P (P)

**Sire: HOOKS YELLOWSTONE 97Y (P) (B)**

SRS J914 PREFERRED BEEF (P) (B)

-HOOKS SHEYENNE 77S (P)

TRIPLE C TEARS P02C (P)

**Animal: FAIRVIEW QUICKSHIFT Q56 (PP) (AI) (B)** Breed: **SI 82% BR 12% AA 6%**

HC HUMMER12M (P) (B)

-WOMBRAMURRA F245 (P) (ET) (AI) (B)

WOMBRAMURRA PC081 (P) (B)

**Dam: FAIRVIEW BODY BUILDER M126 (P) (B)**

-FAIRVIEW H184

Birth Wt: 30kg	200 day Wt: 236kg	400 day Wt: 387kg	600 day Wt: 542kg
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Born: 03.08.2019

Tattoo: FVS1Q056

Polled

June 2021 SIMMENTAL TRANS TASMAN BREEDPLAN																		
	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcass Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	+10.1	+3.0	-2.2	-3.5	+11	+22	+16	+19	+5	-0.5	-	+15	+2.2	+2.4	+1.8	-1.5	+0.9	+17
Accuracy	40%	32%	72%	71%	66%	69%	71%	64%	48%	69%	-	58%	51%	55%	53%	51%	48%	54%
Breed Avg. EBVs for 2019 Born Calves																		
EBV	+2.3	+1.3	-1.4	+0.7	+20	+36	+45	+45	+8	+0.5	-1.5	+25	+2.5	+0.4	+0.2	+0.5	+0.3	+8

Traits Analysed: GL,BWT,200WT,400WT,600WT(x2),SS,FAT,EMA,IMF,DOC

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Domestic Maternal Index (\$)	+\$ 48	+\$ 38
Export Maternal Index (\$)	+\$ 58	+\$ 46
Northern Terminal Index (\$)	+\$ 23	+\$ 24
Vealer Terminal Index (\$)	+\$ 35	+\$ 34

Another low birth weight Yellowstone son; trait leading birth weight and calving ease direct EBV. Rib and rump fat and IMF EBV all in the Top 10% of the breed. Easy finishing and would suit a heifer joining.  
**Homo Polled and Homo Black**



<b>LOT 28</b>	<b>FAIRVIEW QUIET ONE Q67 (PP) (AI) (B)</b>	Society Ident: FVS0Q067
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HOOKS SHEARFORCE 38K

-HOOKS TAURUS 24T (P)

HOOKS PEACHES 48-P (P)

**Sire: HOOKS YELLOWSTONE 97Y (P) (B)**

SRS J914 PREFERRED BEEF (P) (B)

-HOOKS SHEYENNE 77S (P)

TRIPLE C TEARS P02C (P)

**Animal: FAIRVIEW QUIET ONE Q67 (PP) (AI) (B)** Breed: **SI** 69% **BR** 25% **AA** 6%**Dam: FAIRVIEW H168**

Birth Wt: 43kg	200 day Wt: 260kg	400 day Wt: 405kg	600 day Wt: 554kg
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Born: 05.08.2019

Tattoo: FVS0Q067

Polled

June 2021 SIMMENTAL TRANS TASMAN BREEDPLAN																		
	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	+5.7	-0.2	-1.1	-2.5	+8	+22	+17	+19	+3	-0.7	-	+14	+0.4	+1.7	+1.0	-1.5	+1.0	+17
Accuracy	38%	27%	72%	70%	64%	67%	70%	61%	48%	69%	-	56%	49%	49%	48%	47%	44%	52%
Breed Avg. EBVs for 2019 Born Calves																		
EBV	+2.3	+1.3	-1.4	+0.7	+20	+36	+45	+45	+8	+0.5	-1.5	+25	+2.5	+0.4	+0.2	+0.5	+0.3	+8

Traits Analysed: GL,BWT,200WT,400WT,600WT(x2),SS,FAT,EMA,IMF,DOC

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Domestic Maternal Index (\$)	+\$ 35	+\$ 38
Export Maternal Index (\$)	+\$ 41	+\$ 46
Northern Terminal Index (\$)	+\$ 17	+\$ 24
Vealer Terminal Index (\$)	+\$ 21	+\$ 34

Super quiet Yellowstone son, easy finishing; positive rib and rump fat and Top 10% IMF EBV. Fertile dam H168 boasts a 362 day calving interval for 5 calves.

**Homo Polled and Hetero Black**

<b>LOT 29</b>	<b>FAIRVIEW QUIRINDI Q11 (PP) (AI) (B)</b>	Society Ident: FVS0Q011
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HOOKS SHEARFORCE 38K

-HOOKS TAURUS 24T (P)

HOOKS PEACHES 48-P (P)

**Sire: HOOKS YELLOWSTONE 97Y (P) (B)**

SRS J914 PREFERRED BEEF (P) (B)

-HOOKS SHEYENNE 77S (P)

TRIPLE C TEARS P02C (P)

**Animal: FAIRVIEW QUIRINDI Q11 (PP) (AI) (B)** Breed: **SI 82% BR 12% AA 6%**

GW LUCKY CHARM 665K (P) (B)

-WOMBRAMURRA J067 (P) (AI) (B)

WILLABASIN E23 (B)

**Dam: FAIRVIEW MISS CHARM M093 (P) (B)**

-FAIRVIEW J236 (P)

Birth Wt: 32kg	200 day Wt: 277kg	400 day Wt: 405kg	600 day Wt: 544kg
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Born: 24.07.2019

Tattoo: FVS0Q011

Polled

June 2021 SIMMENTAL TRANS TASMAN BREEDPLAN																		
	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcass Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility
EBV	+11.3	+0.3	-2.4	-3.9	+11	+20	+16	+16	+8	-0.2	-	+15	+0.9	+1.4	+0.6	-1.1	+0.7	+2
Accuracy	40%	31%	72%	71%	65%	68%	71%	63%	47%	69%	-	57%	51%	54%	53%	51%	47%	53%
Breed Avg. EBVs for 2019 Born Calves																		
EBV	+2.3	+1.3	-1.4	+0.7	+20	+36	+45	+45	+8	+0.5	-1.5	+25	+2.5	+0.4	+0.2	+0.5	+0.3	+8

Traits Analysed: GL,BWT,200WT,400WT,600WT(x2),SS,FAT,EMA,IMF,DOC

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Domestic Maternal Index (\$)	+\$ 42	+\$ 38
Export Maternal Index (\$)	+\$ 48	+\$ 46
Northern Terminal Index (\$)	+\$ 21	+\$ 24
Vealer Terminal Index (\$)	+\$ 34	+\$ 34

Trait leading Top 1% birth weight EBV, Top 5% calving ease direct EBV and short gestation. Positive rib and rump fat EBV and high IMF. Would suit a heifer joining.

**Homo Polled and Homo Black**

# Notes

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# Location



461 REDFORD ROAD, MUNGALLALA QLD



Fairview Black Simmentals