



FAIRVIEW

BLACK SIMMENTALS



ON PROPERTY BULL SALE

WEDNESDAY AUGUST 19TH, 2026 @ 12:30PM

44 BLACK SIMMENTAL COMPOSITE BULLS
40 HOMOZYGOUS POLLED

LIVE HELMSMAN AUCTION

461 REDFORD ROAD, MUNGALLALA QLD

TONY HORVATH

0408 612 666

ROSLYN WARE

0427 060 039



Sale Bulls Video Playlist



Michael Smith - Elders Stud Stock
David Phillips - Elders Mitchell

0428 541 711
0427 746 947



Buy and Sell stock nationally

WWW.FAIRVIEWBLACKSIMMENTALS.COM.AU

REFERENCE SIRES



OMF EPIC E27 (PP) (B)



KBHR HONOR H060 (PP) (B)



GIBBS 9114G ESSENTIAL (PP) (B)



LFE THE RIDDLER 323B (PP) (B)



WS PROCLAMATION E202 (PP) (B)



LBRS GENESIS G69 (PP) (B)



FAIRVIEW TRANQUIL T71 (PP) (B)



CCR COWBOY CUT 5048Z (P) (B)

Welcome to the Fairview Black Simmental Bull Sale

We are proud to welcome you to our 7th Annual on-property sale and this year we are offering 44 Black Simmental composite bulls, of which 40 are Homozygous polled.

It has been a very contrasting season throughout Queensland this last summer, with areas receiving flooding while other areas have almost completely missed out on rain. We were fortunate to receive a little spring rain in November; however, this was followed by a hot dry summer with little to no rain and 40 degrees plus temperatures. We received useful rain mid-February and managed to pick up some follow up rain in March.

True to our objectives our sale bulls must show performance on grass even during a deteriorating season. Only receiving hay out in the paddock during their final winter prior to sale. This hardening up approach is what stands them in good stead to be able to survive and adapt to whatever environment they are required to live and perform in.

The measures taken in producing our genetics gives us the confidence to present our bulls in their working clothes. They are adapted, have never had their coat clipped or singed, or had their feet trimmed. We produce durable genetics that are backed by scientific data and have had to perform in real world conditions.

Profitability takes disciplined management and selection. This all starts with a live calf that can produce kilos, and a cow that can breed back and conceive early from the start of joining. We put our seedstock animals to the test day after day, year after year. They must be structurally correct and efficient and be able to hold up without artificial inputs.

Emphasis is put on animals that can produce more kilos of beef to the acre; however, these must be marketable kilos. Our genetics are selected to produce animals that can achieve target weight for age, meet market and carcass specifications and attract premiums. Because we put our cattle to the test, we are confident they will work for you!

We look forward to seeing you on sale day and please feel free to contact us if you would like a prior inspection or if you require any further information.

Tony & Roslyn

Programme

Inspections – 10.00am

Bull sale – 12.30pm

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 - 2026 BULL SALE

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 bull's 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. All photos and videos were taken during the week of the 8th of June 2026.

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 4% is offered to outside agents nominating and accompanying buyers to the sale. A rebate of 2% is offered to outside agents nominating 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 & Vaccinations - All bulls have undergone an extensive vaccination programme including 3 germ, 7 in 1, Pestiguard, Vibrio, Long range botulism, Rhinogard and 3 day vaccination with boosters due 2027. Any bulls requiring further vaccinations that are not included in our programme will be held by the 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 - To make getting your bull home stress free and to streamline the delivery process, we offer free delivery within a 200 km radius of vendor and free freight to major selling centres outside of this radius in QLD and NSW. Bulls will be delivered as close as possible to their final destination - transport from drop off is the responsibility of the purchaser.

Insurance - Ownership is transferred to the purchaser on completion of the sale, including animals remaining on the vendors property. 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 independently structurally assessed as well as 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 vendor 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 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 and performance recording began.

Our first Black Simmental bulls were sold by private treaty in 2018 and we have been holding an annual on property sale since 2020. To accelerate genetic progress, we conduct a whole of herd AI program every year introducing genetics from leading herds throughout Australia, America and Canada.

Herd Management

The Fairview Black Simmental herd has its genetic evaluations performed by International Genetic Solutions with animals recorded on the CGen system and registered with the Australian Simmental Breeders Association. Coupled with genomics we believe we are getting a complete picture of an animal's genetic potential which further empowers us to select the best animals to suit 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, structural assessments are performed at 600 days and 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 Stayability EPD'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 joining now spans only 24 days beginning with the use of trait leading sires in a synchronised artificial insemination programme. This is then followed by another cycle of heat detection AI on any repeats. Then our resident cover sires are introduced, and all females pregnant to our cover sires are moved out of the stud and into our commercial herd.

Our calves are born in the late winter frost; they must hit the ground, stay healthy and grow. Females that have a difficult calving, have poor disposition, or fail to bring a calf home at weaning are removed from the breeding herd.

Understanding EPDs and \$ Indexes

A guide to EPDS and the IGS genetic evaluation system.



Expected Progeny Differences (EPD): EPD are the most accurate and effective tool available for comparing genetic levels. In using EPD, the difference between two sires' EPD represents the unit difference expected in the performance of their progeny. For example, if sires A and B have EPD of +10 and -5, a 15-unit difference would be expected in their progeny (moving from -5 to +10 yields 15 units). Key to using EPD is knowing what units they are expressed in. For example, if the above case referred to weaning weight EPD, A would be expected to sire 15-pounds more weaning weight than B. If calving ease were the trait, A would be expected to sire 15-percent more unassisted births in first-calf heifers; in other words, if B sired 30 assists in a group of 100 heifers, we'd expect A to require 15 assists. A percentile-ranking chart is required to determine where a bull's EPD rank him relative to other bulls in the breed. For percentile rankings or more detailed information about EPD and \$ indexes visit www.simmental.org. Listed below are the units ASA EPD are expressed in:

All-Purpose Index (API): Dollars per cow exposed under an all-purpose-sire scenario. (See below for more details.)

Back Fat (BF): Inches of backfat.

Birth Weight (BW): Pounds of birth weight.

Calving Ease (CE): Percent of unassisted births when used on heifers.

Carcass Weight (CW): Pounds of carcass weight.

Maternal Calving Ease (MCE): Percent of unassisted births in first-calving daughters.

Milk (MLK): Pounds of weaning weight due to milk.

Marbling (MRB): Marbling score.

Maternal Weaning Weight (MWW): Pounds of weaning weight due to milk and growth.

Ribeye Area (REA): Square inches of ribeye.

Stayability (STAY): Percent of daughters remaining in the cowherd at 6 years of age.

Terminal Index (TI): Dollars per cow exposed under a terminal-sire scenario. (See below for more details.)

Weaning Weight (WW): Pounds of weaning weight.

Yearling Weight (YW): Pounds of yearling weight.

Yield Grade (YG): Yield grade score.

\$ Indexes: Though EPD allow for the comparison of genetic levels for many economically important traits, they only provide a piece of the economic puzzle. That's where \$ indexes come in. Through well-conceived, rigorous mathematical computation, \$ indexes blend EPD and economics to estimate an animal's overall impact on your bottom line. The same technology that led to the dramatic progress in swine, poultry and dairy genetics over the last several decades was used to develop the following \$ indexes:

All-Purpose Index (API): Evaluates sires for use on the entire cow herd (bred to both Angus first-calf heifers and mature cows) with the portion of their daughters required to maintain herd size retained and the remaining heifers and steers put on feed and sold grade and yield.

Terminal Index (TI): Evaluates sire for use on mature Angus cows with all offspring put on feed and sold grade and yield.

Using API and TI: First, determine which index to use; if you're keeping replacements use API, if not, TI. Then, just as with EPD, zero in on the unit difference between bulls. (As described above, index units are in dollars per cow exposed.) The difference can be used to determine how much a bull is worth compared to another. Or, put another way, how much you can pay for one bull compared to another. For example, when buying an all-purpose-type sire, you can quickly figure a bull scoring +100 for API is worth an extra \$6,000 over a +50 bull if both are exposed to 30 cows over 4 years ($\$50 \text{ diff.} \times 30 \text{ hd.} \times 4 \text{ yr.} = \$6,000$). A percentile-ranking chart is required to determine where a bull's index value ranks him relative to other bulls in the breed. For percentile rankings or more detailed information about EPD and \$ indexes visit www.simmental.org.

EPD Information, IGS and the CGen Platform

One of the major changes is the breeding figures being reported as Estimate Progeny Differences (EPDs), rather than estimated Breeding Values (EBVs). The difference between the two is simple.

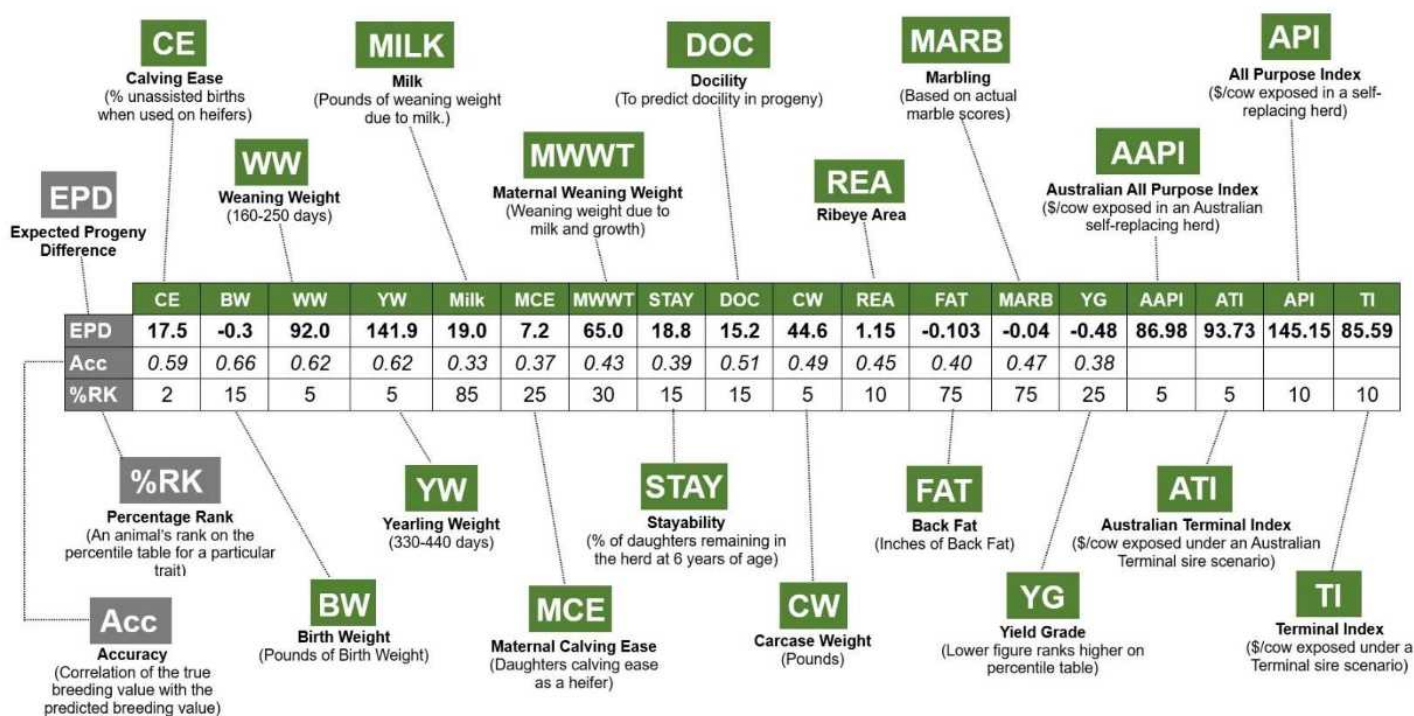
Effectively, an EBV is an animal's own genetic value for a particular trait. However, the animal can only pass half of this onto their progeny. EPDs have the "half" already accounted for. That is, an EPD is the genetic merit of an animal's progeny – what they will pass onto their progeny.

International Genetic Solutions can incorporate an animal's genomics into its performance data. All animals in the Fairview Black Simmental bull sale have been DNA profiled with Genomic Enhanced EPDs.

Simmental Australia's Newly Developed \$ Indexes

Simmental Australia's newly developed Australian \$ Indexes will be available to be viewed alongside the other EPDs on the CGEN system. The two new Indexes, the Australian All-Purpose Index (AAPI) and the Australian Terminal Index (ATI) are specifically formulated to reflect the weighting of the economic relevant traits to the Australian farming system, given Australian production systems, input costs and payment grids. They are the result of more than 6 months of research and development by the board with the help of Dr Michael MacNeil of Delta G in the USA.

The board is very proud of the new Australian \$ Indexes and believe they will play a pivotal role in ensuring Australian producers best utilise the IGS data to breed cattle relevant for the Australian market, under Australian production systems.



Black, Red, SimAngus and SPR Register Breed Average

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36



Beef Class Structural Assessment System

Structural problems in cattle have a substantial effect on both the reproductive and growth performance of a beef herd. It is widely recognised that structural problems in sires have detrimental effects on conception rates, calving patterns and thus profitability. Similarly, females with inadequate structural characteristics are more prone to weaning lighter calves or conceiving later in the breeding season than their more functional counterparts. These structural problems are filtered through the supply chain resulting in reduced income for the producer, feedlot and thus reducing the overall productivity of the Australian Beef Industry.

Over the past decade, use of the Beef Class Structural Assessment System in the seedstock industry has produced a marked improvement in herds which have shown commitment to using the information appropriately. Through these dedicated breeders, there has been a flow on effect of structural improvement throughout all sectors of the beef cattle industry.

Jim Green and Liam Cardile of 'BEEFXCEL' service many of the leading seedstock herds in Australia. 'BEEFXCEL' is not involved in any genetic marketing or specific breeding advice and therefore has no conflict of interests to influence their stock appraisal.

The integrity of the structural data provided by 'BEEFXCEL' is recognised throughout the industry as Jim and Liam are fully INDEPENDENT assessors.

All the Fairview sale bulls were assessed by Liam Cardile of 'BEEFXCEL' on the 21/05/2026.

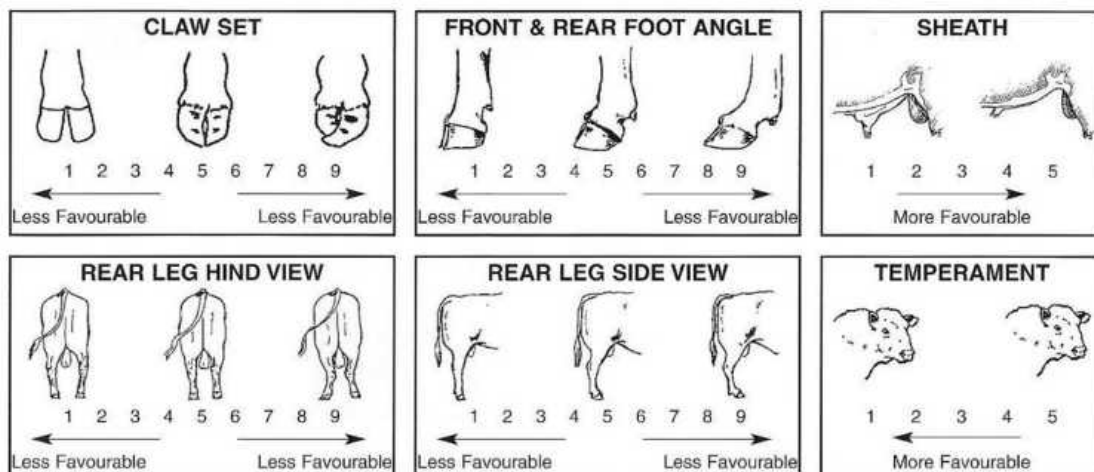
How to Use The Beef Class Structural Assessment System

The Beef Class Structural Assessment System uses a 1-9 scoring system:

- A score of 5 is ideal (Note: Except for Temperament where a Score of 1 is ideal).
- A score of 4 or 6 shows slight variation from ideal, but this indicates most animals. An animal scoring 4 or 6 would be acceptable in any breeding program.
- A score of 3 or 7 shows greater variation but would be acceptable in most commercial programs.

However, seedstock producers should be vigilant and understand that this score indicates greater variation from ideal.

- A score of 2 or 8 are low scoring animals and should be looked at closely before purchasing.
- A score of 1 or 9 should not be catalogued and are considered culls.





AuctionsPlus

How to Register and Bid on AuctionsPlus

1

Go to www.auctionsplus.com.au to register at least 48 hours before the sale.

2

Select "**Sign Up**" in the top right hand corner.

3

Fill out your name, mobile number, email address and create a password.

4

Go to your emails and confirm the account.

5

Return to AuctionsPlus and log in.

6

Select "**Dashboard**" and then select "**Request Approval to Buy**".

7

Fill in buyer details and once completed go back to Dashboard.

8

Complete buyer induction module (approx. 30 minutes).

9

AuctionsPlus will email you to let you know that your account has been approved.

10

Log in on sale day and connect to auction.

11

Bid using the two-step process – unlock the bid button and bid at that price.

12

If you are successful, the selling agent will contact you post sale to organise delivery and payment.

For more information please contact us on:

Phone: (02) 9262 4222

Email: info@auctionsplus.com.au

2026 FAIRVIEW BLACK SIMMENTAL SALE TEAM

Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs

Use this table as a guide to compare individual animals with the current genetic level of the breed

LOT	ID	Sire Name	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
1	V028	KBHR HONOR H060	17.8	-1.4	79.7	116.0	21.2	11.3	61.1	18.3	11.7	30.5	0.73	-0.047	0.29	-0.26	74.87	63.41	158.63	87.79
2	V035	KBHR HONOR H060	14.7	-1.4	89.1	141.4	21.2	10.3	65.8	18.3	15.9	43.0	0.88	-0.082	0.23	-0.35	83.89	87.45	157.45	92.69
3	V073	KBHR HONOR H060	13.2	-0.5	89.5	137.8	20.5	7.4	65.3	18.7	10.8	35.2	0.44	-0.043	0.37	-0.14	64.46	65.53	160.76	93.84
4	V038	OMF EPIC E27	7.3	1.0	92.5	140.0	28.0	5.8	74.3	19.9	17.0	46.6	0.89	-0.077	0.37	-0.33	95.30	98.61	154.47	94.30
5	V107	KBHR HONOR H060	8.2	2.6	95.0	146.0	18.7	8.3	66.2	15.0	10.3	34.9	0.87	-0.064	0.03	-0.33	49.13	60.32	125.79	84.90
6	V048	GIBBS 9114G ESSENTIAL	11.6	-1.1	105.4	168.6	27.8	6.8	80.5	16.0	16.4	54.3	1.16	-0.009	0.47	-0.21	80.17	108.90	167.51	107.82
7	V096	LBRS GENESIS G69	5.6	3.0	106.6	173.6	23.8	6.4	77.1	21.4	16.2	68.0	1.28	-0.058	0.58	-0.31	100.76	139.92	171.24	105.69
8	V120	WS PROCLAMATION E202	3.7	2.9	94.0	143.3	22.8	2.7	69.8	12.5	15.0	29.9	0.47	-0.060	0.34	-0.22	50.50	50.84	129.98	90.37
9	V111	OMF EPIC E27	7.0	2.0	83.8	125.0	26.8	6.1	68.7	15.9	13.1	45.6	0.98	-0.055	0.20	-0.30	80.56	97.72	131.23	83.30
10	V083	CCR COWBOY CUT 5048Z	5.6	3.4	86.1	119.6	25.4	4.5	68.4	14.5	12.4	27.8	0.90	-0.077	0.13	-0.41	61.66	55.01	119.77	80.61
11	V124	OMF EPIC E27	13.0	-1.4	77.8	118.7	29.1	9.7	68.0	13.3	16.4	27.8	0.58	-0.084	0.32	-0.32	68.23	55.77	144.65	88.22
12	V091	OMF EPIC E27	7.2	1.7	79.6	115.3	21.2	5.1	61.0	19.3	14.2	31.8	1.13	-0.080	-0.06	-0.47	81.88	66.92	123.31	74.72
13	V047	OMF EPIC E27	7.8	1.6	91.6	135.9	24.5	5.7	70.3	19.6	16.9	31.9	0.67	-0.051	-0.15	-0.25	80.42	62.07	123.43	79.20
14	V052	WS PROCLAMATION E202	7.5	0.7	90.9	137.9	22.1	4.4	67.6	11.8	17.6	45.7	0.78	-0.050	0.30	-0.22	78.98	97.94	134.13	90.96
15	V006	LFE THE RIDDLER 323B	6.8	2.6	87.5	128.4	27.8	6.9	71.6	12.9	8.9	27.0	0.76	-0.093	-0.18	-0.40	40.22	45.01	104.37	75.62
16	V097	LFE THE RIDDLER 323B	9.1	1.6	85.1	125.3	27.8	7.1	70.4	12.4	13.7	30.4	0.78	-0.079	-0.22	-0.36	59.24	59.69	104.95	74.61
17	V144	LBRS GENESIS G69	7.5	2.1	75.3	113.3	24.9	7.6	62.6	16.8	13.3	52.0	1.16	-0.057	0.66	-0.34	95.44	117.79	155.45	89.58
18	V171	FAIRVIEW TRANQUIL T71	2.3	3.2	87.5	132.6	20.6	3.5	64.4	13.7	15.2	29.5	0.85	-0.087	0.03	-0.40	58.01	53.28	111.77	78.92
19	V037	LFE THE RIDDLER 323B	2.8	4.2	91.5	142.7	27.8	6.0	73.6	15.4	11.5	37.6	0.84	-0.108	-0.02	-0.42	54.64	67.22	113.42	79.89
20	V084	LFE THE RIDDLER 323B	5.7	2.5	89.3	134.2	27.8	6.9	72.5	13.0	9.9	25.9	1.07	-0.103	-0.05	-0.53	38.80	40.37	112.65	80.73
21	V081	WS PROCLAMATION E202	12.7	-0.4	85.0	128.0	19.9	8.3	62.4	13.7	17.3	31.7	0.66	-0.075	0.19	-0.31	73.06	64.95	138.73	86.98
22	V049	OMF EPIC E27	17.3	-2.6	77.9	109.6	24.8	9.7	63.8	18.4	14.8	17.4	0.41	-0.015	0.30	-0.13	73.43	34.56	158.27	87.62
23	V059	OMF EPIC E27	9.6	-1.5	71.3	103.9	20.5	6.1	56.2	16.6	15.4	30.8	1.11	-0.077	0.22	-0.46	83.48	68.80	138.61	80.76
24	V128	OMF EPIC E27	3.0	4.4	91.2	138.6	21.6	3.0	67.2	13.8	15.7	41.0	0.80	-0.056	0.09	-0.27	69.20	81.68	114.53	80.69
25	V133	OMF EPIC E27	10.2	0.0	86.0	131.0	23.5	7.2	66.5	13.6	16.5	35.8	0.74	-0.055	0.05	-0.27	72.21	73.21	126.79	83.31
Breed Avg EPDs for 2024 Born Calves			8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36
			TOP 5%			TOP 10%			TOP 30%											

2026 FAIRVIEW BLACK SIMMENTAL SALE TEAM

Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs

Use this table as a guide to compare individual animals with the current genetic level of the breed

LOT	ID	Sire Name	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
26	V082	OMF EPIC E27	11.3	-2.2	70.2	100.3	25.4	7.0	60.5	13.0	14.9	44.3	0.89	-0.060	0.15	-0.29	91.24	105.53	129.18	79.04
27	V106	OMF EPIC E27	9.3	2.2	83.6	119.6	19.4	7.2	61.2	18.0	10.1	23.5	0.71	-0.072	-0.08	-0.35	58.55	42.02	121.64	75.37
28	V110	LBRS GENESIS G69	6.0	1.2	90.8	134.1	19.9	5.8	65.3	16.2	17.0	49.0	0.91	-0.075	0.22	-0.32	93.69	107.86	135.56	88.04
29	V092	GIBBS 9114G ESSENTIAL	8.5	0.2	89.4	137.6	29.1	5.9	73.8	17.7	12.4	38.5	1.26	-0.033	0.21	-0.37	68.46	74.15	143.50	90.06
30	V090	OMF EPIC E27	6.7	2.0	81.0	122.8	24.2	6.2	64.7	19.8	15.8	34.7	0.77	-0.054	0.17	-0.27	85.25	71.35	135.87	80.47
31	V173	FAIRVIEW TRANQUIL T71	1.2	6.1	101.7	151.0	24.7	4.8	75.6	11.2	10.7	43.4	0.65	-0.065	-0.08	-0.23	48.60	81.50	97.56	80.06
32	V105	OMF EPIC E27	12.5	-1.0	77.2	117.2	23.0	6.4	61.6	15.3	4.9	28.9	0.76	-0.052	-0.01	-0.29	40.54	50.35	128.70	78.32
33	V065	OMF EPIC E27	12.2	1.4	80.6	122.8	21.9	6.2	62.2	21.2	9.6	22.5	0.69	-0.074	0.01	-0.35	58.35	35.85	138.18	77.94
34	V135	OMF EPIC E27	10.0	0.0	84.3	126.2	21.9	7.8	64.1	15.0	12.4	39.3	0.85	-0.069	0.09	-0.32	70.71	81.37	131.07	83.39
35	V094	OMF EPIC E27	9.3	1.8	93.3	140.2	22.4	7.9	69.1	16.9	16.0	49.8	0.89	-0.075	0.09	-0.31	91.47	107.74	134.30	86.50
36	V100	OMF EPIC E27	13.0	-1.6	67.3	96.7	20.6	9.0	54.3	16.1	12.8	14.7	0.96	-0.091	0.03	-0.51	61.96	27.75	130.19	74.46
37	V143	OMF EPIC E27	5.7	1.2	81.9	126.2	23.2	5.8	64.2	16.2	18.5	34.7	0.66	-0.063	0.30	-0.26	81.68	71.06	136.77	85.03
38	V021	GIBBS 9114G ESSENTIAL	11.7	-2.2	79.0	124.8	23.9	6.6	63.4	14.4	18.1	43.7	0.97	-0.031	0.07	-0.25	87.08	95.24	133.32	82.67
39	V156	FAIRVIEW TEXTBOOK T58	7.5	1.1	76.5	111.5	24.3	4.3	62.6	9.0	13.4	31.4	0.77	-0.072	-0.03	-0.33	56.19	65.58	103.52	73.95
40	V166	FAIRVIEW TRANQUIL T71	8.3	1.3	83.6	121.9	24.4	4.6	66.2	10.7	11.7	29.7	0.83	-0.077	0.06	-0.38	49.84	57.25	115.41	80.53
41	V098	OMF EPIC E27	10.4	1.1	81.3	119.6	15.8	6.0	56.5	17.4	11.5	29.0	0.79	-0.058	0.16	-0.32	64.97	56.03	136.43	81.15
42	V179	FAIRVIEW TAKEOVER T75	7.2	0.0	76.8	118.2	24.8	7.3	63.2	11.2	15.1	37.4	0.64	-0.073	0.34	-0.27	68.11	78.45	131.14	84.88
43	V130	WS PROCLAMATION E202	11.5	-1.1	77.1	108.0	20.1	7.0	58.7	13.0	12.5	31.4	0.74	-0.079	0.31	-0.34	69.37	69.15	138.74	85.42
44	V149	FAIRVIEW TEXTBOOK T58	10.8	-1.4	76.5	115.3	24.5	6.5	62.8	20.1	14.3	28.1	0.33	-0.053	0.36	-0.16	79.25	56.46	155.86	86.71
Breed Avg EPDs for 2024 Born Calves			8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

TOP 5%

TOP 10%

TOP 30%

2026

Reference Sires

OMF EPIC E27 (PP) (B)

Society Ident: IMU3N3275

WS BEEF MAKER R13
WS BEEF KING W107
WS MISS DREAMBOAT T17
SIRE: WS ALL-AROUND Z35
HSF HIGH ROLLER 12T
CDI MS HIGH ROLLER 39W
CDI MS CROCKET 88T

CJ SH LIQUID ASSET 8660
OMF COMMANDER Y69
OMF UMBELINA U9
DAM: OMF TIME LESS B100
HTP SVF IN DEW TIME
OMF TIMELESS Z21
OMF TEENY X1

Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	13.6	-1.1	85.8	125.6	25.1	7.9	68.0	19.3	14.5	35.8	0.85	-0.046	0.22	-0.28	85.10	75.76	152.84	89.12
Acc	0.87	0.95	0.93	0.93	0.82	0.81	0.86	0.72	0.88	0.68	0.70	0.66	0.69	0.55				
%RK	10	10	30	40	25	15	25	15	35	50	55	20	30	80	20	45	10	15
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

KBHR HONOR H060 (PP) (B)

Society Ident: IMU3H060

NICHOLS LEGACY G151
HOOK'S SHEAR FORCE 38K
C&D TRACY
SIRE: HOOK'S BEACON 56B
GW PREDESTINED 701T
HOOKS ZAFIRAH 41Z
OOK'S UNO 54U

MCM TOP GRADE 18X
CLRS GRADE-A 875 A
HOOK'S XCELLENCE 87X
DAM: WS MISS SUGAR C4
WS HOT BEEF X38
WS ANISE A71
WS MISS BRANDY T28

Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	15.2	-2.5	87.8	134.7	22.7	10.3	66.6	16.6	9.6	45.1	1.16	-0.055	0.45	-0.36	70.56	92.41	167.81	98.82
Acc	0.82	0.93	0.91	0.91	0.73	0.75	0.79	0.61	0.87	0.79	0.76	0.70	0.78	0.59				
%RK	10	3	25	20	50	1	30	45	90	20	10	25	10	50	55	20	2	2
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

LFE THE RIDDLER 323B (PP) (B)

Society Ident: IMCPK323

R PLUS BLACKEDGE
LFE THE DARK NIGHT 350U
LFE BS MS LEWIS 646R
SIRE: LFE GOTHAM 819Y
LFE MR LEWIS 462P
LFE BEST LADY 47W
LFE BEST LADY 2031P

MR NLC SUPERIOR S6018
TNT TANKER U263
TNT MISS S17
DAM: LFE BS CHARO 23Y
LFE BRING IT BLACK 811K
LFE CHARO 3N
LFE CHARO 56K

Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	6.2	3.7	101.0	162.6	19.8	6.5	70.3	15.8	13.2	46.0	1.02	-0.079	-0.03	-0.37	59.50	83.38	123.82	86.17
Acc	0.74	0.93	0.90	0.90	0.84	0.80	0.86	0.74	0.83	0.72	0.67	0.56	0.69	0.53				
%RK	70	75	3	1	75	30	15	55	55	20	25	60	75	50	80	35	60	20
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

WS PROCLAMATION E202 (PP) (B)

Society Ident: IMUPN202

HOOK'S SHEAR FORCE 38K
TRIPLE C SINGLETARY S3H
LUCAS JOSIE 19K
SIRE: CCR COWBOY CUT 5048Z
HTP SVF IN DEW TIME
CCR MS 4045 TIME 7322T
CCR MS PRETTY 4045P

MCM TOP GRADE 18X
CLRS GRADE-A 875 A
HOOK'S XCELLENCE 87X
DAM: WS MISS SUGAR C4
WS HOT BEEF X38
WS ANISE A71
WS MISS BRANDY T28

Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	11.5	0.3	96.2	141.7	24.6	7.2	72.7	15.9	18.0	38.2	0.48	-0.042	0.56	-0.14	84.19	80.25	163.30	101.37
Acc	0.85	0.95	0.94	0.94	0.88	0.85	0.90	0.76	0.90	0.80	0.78	0.69	0.78	0.59				
%RK	25	25	10	15	30	20	10	55	5	40	95	20	3	95	20	35	4	1
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

2026

Reference Sires

GIBBS 9114G ESSENTIAL (PP) (B)

Society Ident: IMU3Q9114

S D S GRADUATE 006X
CCR WIDE RANGE 9005A
CCR MS APPLE 9332W
SIRE: GIBBS 7382 BROAD RANGE
SSF BLK MIDLAND T525
SSF BLK LOUISE Y534
SSF BLK LOUISE S824

MCM TOP GRADE 18X
HOOK'S BROADWAY 11B
HOOK'S WATER LILY 89W
DAM: GIBBS 7153E STAR 3136A
RCR STETSON T17
GIBBS 3136A STAR 0589X
GIBBS 0589X SM STAR P342

Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	13.3	-1.5	101.9	166.2	33.3	7.5	84.3	18.8	18.4	59.1	1.40	0.019	0.36	-0.20	97.11	122.82	169.65	104.58
Acc	0.82	0.93	0.91	0.91	0.65	0.72	0.74	0.45	0.87	0.75	0.71	0.65	0.71	0.57				
%RK	15	10	2	1	2	15	1	20	4	3	1	1	15	90	4	4	2	1
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

LBR GENESIS G69 (PP) (B)

Society Ident: IMU3Q069

TRIPLE C SINGLETARY S3H
CCR COWBOY CUT 5048Z
CCR MS 4045 TIME 7322T
SIRE: WS PROCLAMATION E202
CLRS GRADE-A 875 A
WS MISS SUGAR C4
WS ANISE A71

MCC DAYBREAK
HOOK'S XAVIER 14X
HOOKS PATTI 3P
DAM: LBR DIANA D69
HSR DAKOTA BEEF U576
LBR DOUBLE TAKE X14
LBR NIGHT DREAM M22

Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	5.6	2.8	113.0	171.6	25.2	5.4	81.7	18.5	17.2	83.9	1.18	-0.035	0.94	-0.16	121.57	187.30	185.20	117.47
Acc	0.79	0.94	0.92	0.92	0.79	0.77	0.83	0.63	0.87	0.78	0.70	0.65	0.73	0.57				
%RK	75	60	1	1	25	50	1	25	10	1	10	15	1	95	1	1	1	1
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

FAIRVIEW TRANQUIL T71 (PP) (B)

Society Ident: FVS2T071

TRIPLE C SINGLETARY S3H
CCR COWBOY CUT 5048Z
CCR MS 4045 TIME 7322T
SIRE: WS PROCLAMATION E202
CLRS GRADE-A 875 A
WS MISS SUGAR C4
WS ANISE A71

LANGTON-GATE LUCKY ACE A078
WOMBRAMURRA C085
LANGTON-GATE A093
DAM: FAIRVIEW LUCKY ACE M141
FAIRVIEW F895

Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	10.9	0.1	93.5	140.7	28.2	6.2	75.0	15.6	16.2	44.9	0.61	-0.064	0.26	-0.21	82.33	94.39	145.66	93.37
Acc	0.51	0.56	0.52	0.52	0.23	0.44	0.33	0.36	0.52	0.44	0.41	0.37	0.42	0.35				
%RK	30	20	10	15	15	35	5	55	15	20	90	35	25	90	25	20	20	5
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

CCR COWBOY CUT 5048Z (PP) (B)

Society Ident: IMUPH5048

NICHOLS LEGACY G151
HOOK'S SHEAR FORCE 38K
C&D TRACY
SIRE: TRIPLE C SINGLETARY S3H
ELLINGSON BLACKPERFECTOR
LUCAS JOSIE 19K
RIV BLK JOSIE 43B 755G

CNS DREAM ON L186
HTP SVF IN DEW TIME
HTP SVF HONEYDEW
DAM: CCR MS 4045 TIME 7322T
CCR AMERITRADE 155J
CCR MS PRETTY 4045P
CCR MS W80 DESPERADO

Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	9.3	2.7	93.8	132.7	22.1	7.7	69.0	18.9	17.8	33.0	0.74	-0.045	0.40	-0.25	90.03	70.21	152.00	92.61
Acc	0.87	0.97	0.96	0.96	0.94	0.90	0.95	0.88	0.92	0.87	0.85	0.83	0.85	0.64				
%RK	40	60	10	25	55	15	20	20	10	60	75	20	10	85	10	55	15	10
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

The Fairview Programme... our Belief and Commitment!

At Fairview, we understand that our role as a seedstock producer comes with a lot of responsibility. We have long held the belief that a successful beef breeding operation is built around durable females that have fertility, milking ability, good dispositions and longevity.

Our females must be able to produce and wean an exceptional calf on an annual basis and to also demonstrate efficiency on grass. It's these cows that make a positive impact on our breeding programme and it's from these cows that the best new generation heifers and bulls are retained.

We believe generational turnover is vital to accelerating genetic progress and we expect our heifers to produce right up there with their mothers and to continue to improve as they mature. The key to achieving this is getting them mated right and to be using the best predictable sires that are available.

This year's sale team have been produced with this commonsense approach. They are represented by some very influential sires that have the unique genetic combination of maternal and fertility traits, as well as performance that is matched with carcase quality.

A feature of this year's sale draft is a large offering by OMF Epic (19 sons), Epic stands among the greats within the Simmental population for his combination of elite fertility, proven calving ease, and breed-leading performance. This dual-purpose sire can be trusted in large commercial heifer projects or to generate sale-topping, purebred replacements and herd bull prospects. Epic will add significant Simmental value to your herd as a rare, breed-changing sire who pairs genetic advancement with phenotypic upgrades.

Another new sire represented this year is KBHR Honor (4 sons). He is the definition of phenotypic excellence with tremendous power, muscle shape, depth and softness with nearly ideal structure. He offers one of the best proven, all-around EPD packages available today - featuring four-star Calving Ease and strong maternal traits with outstanding performance and end product value. Progeny have solidified his spot as one of the industry's most exciting purebred bulls and the heir to dominate his sire BEACON.

Also new to our sire line up is Gibbs Essential (3 sons). His progeny are topping sales all over the USA. He is a herd sire that rivals any in the breed. His combination of double-digit calving ease, growth, docility and index values put him in a league of his own. He offers flawless design, excellent feet, disposition and slick hair.

Other successful sires represented include LFE The Riddler (4 sons), WS Proclamation (4 sons), LBRS Genesis (3 sons), Fairview Tranquil (3 sons), Fairview Textbook (2 sons) and CCR Cowboy Cut (1 son).

Our sale bulls have been prepared with longevity in mind; after weaning they have been grown out on grass and run as a large contemporary group. Only receiving hay out in the paddock for a short period prior to sale.

We strive to take the guess work and assumption out of purchasing a Fairview bull. We present our bulls in ready to work condition, showing enough growth and muscle expression to do their genetics justice. They have undergone extensive measuring and weighing throughout their life, as well as pre-sale semen and morphology testing. Sale weights and supplementary pre-sale fat and muscle scanning is also undertaken, as well as all bulls undergoing a comprehensive vaccination programme.

With the combination of phenotypical raw data, IGS technology and Genomic enhanced EPDs, all coupled with structural soundness, you are best informed to make your selection come sale day. This will all obviously be influenced by your own breeding programme as well as the markets that you intend to supply.

Tony Horvath

LOT 1 FAIRVIEW VELOCITY V28 (PP) (ET) (AI) (B)

Breed: SI 78% AA 16% BR 6%

Born: 30/07/2024
Birth Wt: 35 kgReg: FVS2V028
Weaning Wt: 303 kgColour: **HOMO BLACK**
Yearling Wt: 473 kgHorn: **HOMO POLLED**
600 day Wt: 586 kg

HOOK'S SHEARFORCE 38K
HOOK'S BEACON 56B
HOOKS ZAFIRAH 41Z
SIRE: KBHR HONOR H060
LRS GRADE-A 875 A
WS MISS SUGAR C4
WS ANISE A71



TRIPLE C SINGLETARY S3H
CCR COWBOY CUT 5048Z
CCR MS 4045 TIME 7322T
DAM: FAIRVIEW JOSIE R25
RC CLUB KING 040R
FAIRVIEW MISS CK N21
FAIRVIEW K325

Structural Assessment

Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH
5	6	5	5	4	5	B-	1	5

**Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs**

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	17.8	-1.4	79.7	116.0	21.2	11.3	61.1	18.3	11.7	30.5	0.73	-0.047	0.29	-0.26	74.87	63.41	158.63	87.79
Acc	0.46	0.48	0.49	0.50	0.25	0.45	0.33	0.38	0.49	0.44	0.44	0.40	0.43	0.36				
%RK	2	10	50	60	60	1	55	25	75	70	75	20	20	80	45	65	10	20
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

A bull suitable for use over heifers. Ranks in the Top 10% for birth weight EPD and the Top 2% for calving ease, as well as the Top 1% for maternal calving ease. High All-Purpose Index and used over heifers following AI in our 2025 joining.

PURCHASER:

PRICE: \$

LOT 2 FAIRVIEW VISUAL IMPACT V35 (PP) (ET) (AI) (B)

Breed: SI 78% AA 16% BR 6%

Born: 01/08/2024
Birth Wt: 37 kgReg: FVS2V035
Weaning Wt: 331 kgColour: **HOMO BLACK**
Yearling Wt: 524 kgHorn: **HOMO POLLED**
600 day Wt: 598 kg

HOOK'S SHEARFORCE 38K
HOOK'S BEACON 56B
HOOKS ZAFIRAH 41Z
SIRE: KBHR HONOR H060
CLRS GRADE-A 875 A
WS MISS SUGAR C4
WS ANISE A71



TRIPLE C SINGLETARY S3H
CCR COWBOY CUT 5048Z
CCR MS 4045 TIME 7322T
DAM: FAIRVIEW JOSIE R25
RC CLUB KING 040R
FAIRVIEW MISS CK N21
FAIRVIEW K325

Structural Assessment

Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH
6	6	5	6	5	5	B-	1	5

**Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs**

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	14.7	-1.4	89.1	141.4	21.2	10.3	65.8	18.3	15.9	43.0	0.88	-0.082	0.23	-0.35	83.89	87.45	157.45	92.69
Acc	0.45	0.48	0.49	0.50	0.25	0.44	0.33	0.37	0.49	0.44	0.43	0.41	0.43	0.36				
%RK	10	10	20	15	60	1	30	25	20	25	50	65	30	55	20	30	10	10
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

A flush brother to Lot 1 that packs a bit more punch. Curve bending birth to growth spread and high indexing. Top 10% for birth weight and calving ease EPD, Top 1% for maternal calving ease. Used over cows following AI in our 2025 joining.

PURCHASER:

PRICE: \$

LOT 3 FAIRVIEW VESTED INTEREST V73 (PP) (ET) (AI) (B)Breed: **SI 72% AA 22% BR 6%**Born: 04/08/2024
Birth Wt: 44 kgReg: FVS2V073
Weaning Wt: 337 kgColour: **HOMO BLACK**
Yearling Wt: 546 kgHorn: **HOMO POLLED**
600 day Wt: 638 kg

HOOK'S SHEARFORCE 38K
HOOK'S BEACON 56B
HOOKS ZAFIRAH 41Z
SIRE: KBHR HONOR H060
CLRS GRADE-A 875 A
WS MISS SUGAR C4
WS ANISE A71



TRIPLE C SINGLETARY S3H
CCR COWBOY CUT 5048Z
CCR MS 4045 TIME 7322T
DAM: FAIRVIEW JOSIE R24
WOMBRAMURRA F245
FAIRVIEW BODY BUILDER N28
FAIRVIEW E783

Structural Assessment

Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH
5	6	6	6	5	5	B-	1	5

**Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs**

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	13.2	-0.5	89.5	137.8	20.5	7.4	65.3	18.7	10.8	35.2	0.44	-0.043	0.37	-0.14	64.46	65.53	160.76	93.84
Acc	0.46	0.47	0.49	0.50	0.24	0.44	0.32	0.37	0.47	0.45	0.43	0.40	0.43	0.36				
%RK	15	15	20	20	70	20	35	20	85	50	100	20	15	95	70	60	5	5
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Another bull with that curve bending birth to growth spread EPD. Top 5% for his All-Purpose Index as well as Terminal Index. Used over cows following AI in our 2025 joining.

PURCHASER:

PRICE: \$

LOT 4 FAIRVIEW VALUABLE V38 (PP) (AI) (B)Breed: **SI 77% AA 17% BR 6%**Born: 01/08/2024
Birth Wt: 41 kgReg: FVS2V038
Weaning Wt: 319 kgColour: **HOMO BLACK**
Yearling Wt: 490 kgHorn: **HOMO POLLED**
600 day Wt: 668 kg

WS BEEF KING W107
WS ALL-AROUND Z35
CDI MS HIGH ROLLER 39W
SIRE: OMF EPIC E27
OMF COMMANDER Y69
OMF TIME LESS B100
OMF TIMELESS Z21



BDV TRUE GRIT 11X
BBS TRUE JUSTICE B10
BBS MISS JUSTICE Z7
DAM: FAIRVIEW MISS JUSTICE T001
CCR COWBOY CUT 5048Z
FAIRVIEW JOSIE R6
FAIRVIEW K282

Structural Assessment

Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH
6	5	5	5	5	5	B	1	5

**Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs**

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	7.3	1.0	92.5	140.0	28.0	5.8	74.3	19.9	17.0	46.6	0.89	-0.077	0.37	-0.33	95.30	98.61	154.47	94.30
Acc	0.49	0.51	0.49	0.49	0.24	0.46	0.32	0.38	0.48	0.43	0.41	0.38	0.40	0.35				
%RK	60	35	15	15	15	40	10	15	10	15	45	55	15	65	5	15	10	4
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

A heifer's first calf and a bull that exemplifies a balanced genetic profile. Very correct sheath, feet and leg structure matched with a nice phenotype. Has 12 traits ranking in the Top 15% or better. Used over cows following AI in our 2025 joining. His maternal great grandmother K282 produced our 2023 sale topper and is still producing in our commercial herd at 12 years of age.

PURCHASER:

PRICE: \$

LOT 5 FAIRVIEW VIN DIESEL V107 (PP) (ET) (AI) (B)Breed: **SI 78% AA 19% BR 3%**Born: 07/08/2024
Birth Wt: 41 kgReg: FVS2V107
Weaning Wt: 350 kgColour: **HOMO BLACK**
Yearling Wt: 542 kgHorn: **HOMO POLLED**
600 day Wt: 682 kg

SIRE: KBHR HONOR H060
HOOK'S SHEARFORCE 38K
HOOK'S BEACON 56B
HOOKS ZAFIRAH 41Z
CLRS GRADE-A 875 A
WS MISS SUGAR C4
WS ANISE A71



DAM: FAIRVIEW GEORGIA R112
BONNYDALE AUGUSTUS L84
BONNYDALE NUKARA
BONNYDALE GEORGIA H279
MR NLC ICON X0104
FAIRVIEW MISS ICON P48
FAIRVIEW L681

Structural Assessment

Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH
6	5	5	5	5	5	B	2	4

**Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs**

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	8.2	2.6	95.0	146.0	18.7	8.3	66.2	15.0	10.3	34.9	0.87	-0.064	0.03	-0.33	49.13	60.32	125.79	84.90
Acc	0.45	0.47	0.48	0.49	0.23	0.43	0.31	0.36	0.48	0.43	0.41	0.38	0.42	0.35				
%RK	50	60	10	10	85	10	30	65	85	50	50	35	65	65	90	70	55	25
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

A power bull with growth and carcase. Top 10% for weaning weight and yearling weight EPD and Top 10% for maternal calving ease. Used over cows following AI in our 2025 joining.

PURCHASER:

PRICE: \$

LOT 6 FAIRVIEW VANTAGE V48 (PP) (AI) (B)Breed: **SI 75% AA 22% BR 3%**Born: 03/08/2024
Birth Wt: 38 kgReg: FVS3V048
Weaning Wt: 262 kgColour: **HOMO BLACK**
Yearling Wt: 466 kgHorn: **HOMO POLLED**
600 day Wt: 668 kg

SIRE: GIBBS 9114G ESSENTIAL
CCR WIDE RANGE 9005A
GIBBS 7382 BROAD RANGE
SSF BLK LOUISE Y534
HOOK'S BROADWAY 11B
GIBBS 7153E STAR 3136A
GIBBS 3136A STAR 0589X



DAM: FAIRVIEW MISS SUGAR T052
CCR COWBOY CUT 5048Z
WS PROCLAMATION
WS MISS SUGAR C4
BONNYDALE NUKARA
FAIRVIEW GEORGIA R95
FAIRVIEW BODY BUILDER P38

Structural Assessment

Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH
6	6	6	6	5	5	B-	2	4

**Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs**

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	11.6	-1.1	105.4	168.6	27.8	6.8	80.5	16.0	16.4	54.3	1.16	-0.009	0.47	-0.21	80.17	108.90	167.51	107.82
Acc	0.49	0.51	0.49	0.50	0.23	0.46	0.32	0.35	0.49	0.43	0.42	0.39	0.42	0.35				
%RK	25	10	1	1	15	25	2	50	15	5	10	4	10	90	30	10	3	1
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

A heifer's first calf with a curve bending birth to growth spread being in the Top 10% for birth weight and the Top 1% for his weaning weight and yearling weight EPD. His growth is matched with outstanding carcase performance, Top 5% for carcase weight and Top 10% for rib eye area EPD. He also had an IMF ratio of 143 within his contemporary group scanning, ranking him as the second highest IMF score. Used over heifers following AI in our 2025 joining.

PURCHASER:

PRICE: \$

LOT 7 FAIRVIEW VOLUME MAKER V96 (PP) (AI) (B)Breed: **SI 76% AA 18% BR 6%**Born: 06/08/2024
Birth Wt: 44 kgReg: FVS2V096
200 day Wt: 312 kgColour: **HETERO BLACK**
400 day Wt: 548 kgHorn: **HOMO POLLED**
600 day Wt: 716 kg

CCR COWBOY CUT 5048Z
WS PROCLAMATION E202
WS MISS SUGAR C4
SIRE: LBR'S GENESIS G69
HOOK'S XAVIER 14X
LBR DIANA D69
LBR DOUBLE TAKE X14



LFE GOTHAM 819Y
LFE THE RIDDLER 323B
LFE BS CHARO 23Y
DAM: FAIRVIEW SELINA S13
WLE LAST CALL Y716
FAIRVIEW LAST CALL N20
FAIRVIEW K303

Structural Assessment

Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH
6	6	5	5	5	5	B	1	5

**Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs**

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	5.6	3.0	106.6	173.6	23.8	6.4	77.1	21.4	16.2	68.0	1.28	-0.058	0.58	-0.31	100.76	139.92	171.24	105.69
Acc	0.47	0.50	0.48	0.49	0.23	0.44	0.31	0.36	0.46	0.43	0.40	0.36	0.41	0.34				
%RK	75	65	1	1	40	30	3	4	20	1	3	30	2	70	3	1	2	1
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Another high-performance growth and carcass bull. High indexing with all rankings sitting in the Top 3% or better. This guy ranks in the top five for his yearling weight EPD out of all Australian born 2024 drop Black Simmental bulls. He was our highest scanning bull for IMF and rib eye area within his contemporary group and is currently our overall heaviest sale bull. Used over commercial cows in our 2025 joining.

PURCHASER:

PRICE: \$

LOT 8 FAIRVIEW VITALITY V120 (PP) (AI) (B)Breed: **SI 76% AA 11% BR 13%**Born: 09/08/2024
Birth Wt: 46 kgReg: FVS2V120
Weaning Wt: 321 kgColour: **HOMO BLACK**
Yearling Wt: 440 kgHorn: **HOMO POLLED**
600 day Wt: 688 kg

TRIPLE C SINGLETARY S3H
CCR COWBOY CUT 5048Z
CCR MS 4045 TIME 7322T
SIRE: WS PROCLAMATION E202
CLRS GRADE-A 875 A
WS MISS SUGAR C4
WS ANISE A71



ASR AUGUSTUS Z2165
WOONALLEE LEGACY L183
WEBB UPGRADE J662
DAM FAIRVIEW MS LEGACY Q107
FAIRVIEW J233

Structural Assessment

Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH
5	5	5	5	5	5	B	1	5

**Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs**

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	3.7	2.9	94.0	143.3	22.8	2.7	69.8	12.5	15.0	29.9	0.47	-0.060	0.34	-0.22	50.50	50.84	129.98	90.37
Acc	0.47	0.50	0.47	0.49	0.24	0.44	0.32	0.37	0.47	0.42	0.39	0.37	0.40	0.34				
%RK	90	65	10	10	45	90	15	85	30	70	100	30	15	90	90	80	45	10
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Nice phenotype with great structure and growth for age. Top 10% for his weaning weight and yearling weight EPD and Top 10% for terminal index.

PURCHASER:

PRICE: \$

LOT 9 FAIRVIEW VIRILE V111 (Pp) (AI) (B)

Breed: SI 78% AA 16% BR 6%

Born: 07/08/2024
Birth Wt: 45 kgReg: FVS2V111
200 day Wt: 314 kgColour: **HOMO BLACK**
400 day Wt: 442 kgHorn: **HETERO POLLED**
600 day Wt: 628 kg

WS BEEF KING W107
WS ALL-AROUND Z35
CDI MS HIGH ROLLER 39W
SIRE: OMF EPIC E27
OMF COMMANDER Y69
OMF TIME LESS B100
OMF TIMELESS Z21



TRIPLE C SINGLETARY S3H
CCR COWBOY CUT 5048Z
CCR MS 4045 TIME 7322T
DAM: FAIRVIEW JOSIE R130
WOMBRAMURRA F245
FAIRVIEW BODY BUILDER N50
FAIRVIEW E804

Structural Assessment

Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH
5	5	5	5	4	5	B-	1	5

**Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs**

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	7.0	2.0	83.8	125.0	26.8	6.1	68.7	15.9	13.1	45.6	0.98	-0.055	0.20	-0.30	80.56	97.72	131.23	83.30
Acc	0.49	0.51	0.49	0.50	0.25	0.46	0.33	0.39	0.48	0.44	0.42	0.39	0.43	0.36				
%RK	65	50	35	40	20	35	20	55	55	20	30	25	35	70	30	15	45	30
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Nice structure and a very balanced set of EPDs. We have been very impressed with the Epic calves, his sons have growth and carcase, and his daughters are easy fleshing and have the look of impressive maternal performance.

PURCHASER:

PRICE: \$

LOT 10 FAIRVIEW VERSATILE V83 (PP) (ET) (AI) (B)

Breed: SI 79% AA 8% BR 13%

Born: 05/08/2024
Birth Wt: 42 kgReg: FVS2V083
Weaning Wt: 342 kgColour: **HETERO BLACK**
Yearling Wt: 446 kgHorn: **HOMO POLLED**
600 day Wt: 624 kg

HOOK'S SHEAR FORCE 38K
TRIPLE C SINGLETARY S3H
LUCAS JOSIE 19K
SIRE: CCR COWBOY CUT 5048Z
HTP SVF IN DEW TIME
CCR MS 4045 TIME 7322T
CCR MS PRETTY 4045P



TNT TANKER U263
MR NLC ICON X0104
MS NLC STEVIE R5267
DAM: FAIRVIEW MISS ICON N16
FAIRVIEW G009

Structural Assessment

Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH
5	5	5	5	4	5	B-	1	5

**Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs**

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	5.6	3.4	86.1	119.6	25.4	4.5	68.4	14.5	12.4	27.8	0.90	-0.077	0.13	-0.41	61.66	55.01	119.77	80.61
Acc	0.43	0.46	0.48	0.49	0.23	0.43	0.31	0.36	0.47	0.44	0.41	0.37	0.40	0.35				
%RK	75	70	30	55	25	65	20	70	65	75	45	55	45	35	75	75	65	40
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

A bit of a rarity, there is very little Cowboy Cut semen available now in Australia. When you look at the pedigrees of many high-profile sires and donors, Cowboy Cut will often be in there. V83 is a bull that offers growth and carcase, correct phenotype and high maternal value.

PURCHASER:

PRICE: \$

LOT 11 FAIRVIEW VENUS V124 (Pp) (AI) (B)Breed: **SI 63% AA 24% BR 13%**Born: 11/08/2024
Birth Wt: 34 kgReg: FVS1V124
Weaning Wt: 320 kgColour: **HETERO BLACK**
Yearling Wt: 402 kgHorn: **HETERO POLLED**
600 day Wt: 608 kg

WS BEEF KING W107
WS ALL-AROUND Z35
CDI MS HIGH ROLLER 39W
SIRE: OMF EPIC E27
OMF COMMANDER Y69
OMF TIME LESS B100
OMF TIMELESS Z21

**DAM: FAIRVIEW L689**

Structural Assessment								
Front	Rear	Front	Rear	Udder	Legs	MUSCLE	TEMP	SHEATH
5	6	5	6	5	5	B-	1	5



Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	13.0	-1.4	77.8	118.7	29.1	9.7	68.0	13.3	16.4	27.8	0.58	-0.084	0.32	-0.32	68.23	55.77	144.65	88.22
Acc	0.45	0.48	0.44	0.46	0.21	0.41	0.29	0.33	0.43	0.38	0.38	0.34	0.36	0.32				
%RK	15	10	60	55	10	2	25	80	15	75	90	65	20	65	60	75	20	15
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Low birth weight, good growth and high maternal value. Top 2% for maternal calving ease and Top 10% for milk. His dam L689 is still holding her condition and going strong in the stud herd at 11 years of age with sound feet and udder.

PURCHASER:

PRICE: \$

LOT 12 FAIRVIEW VENTURE V91 (PP) (AI) (B)Breed: **SI 78% AA 16% BR 6%**Born: 04/08/2024
Birth Wt: 43 kgReg: FVS2V091
Weaning Wt: 276 kgColour: **HOMO BLACK**
Yearling Wt: 415 kgHorn: **HOMO POLLED**
600 day Wt: 584 kg

WS BEEF KING W107
WS ALL-AROUND Z35
CDI MS HIGH ROLLER 39W
SIRE: OMF EPIC E27
OMF COMMANDER Y69
OMF TIME LESS B100
OMF TIMELESS Z21



LFE THE RIDDLER 323B
WOONALLEE PLAYBOY
WOONALLEE SASSY L366
DAM: FAIRVIEW SASSY S113
WOMBRAMURRA F245
FAIRVIEW BODY BUILDER Q73
FAIRVIEW H179

Structural Assessment								
Front	Rear	Front	Rear	Udder	Legs	MUSCLE	TEMP	SHEATH
5	5	5	5	4	5	B	1	5



Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	7.2	1.7	79.6	115.3	21.2	5.1	61.0	19.3	14.2	31.8	1.13	-0.080	-0.06	-0.47	81.88	66.92	123.31	74.72
Acc	0.47	0.50	0.47	0.48	0.22	0.43	0.30	0.35	0.45	0.41	0.39	0.35	0.38	0.33				
%RK	60	45	50	65	60	55	55	15	40	65	10	60	80	15	25	60	60	65
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

An attractive young sire that exhibits the balance of genetics, phenotype and structure that we all strive to produce.

PURCHASER:

PRICE: \$

LOT 13 FAIRVIEW VISTA V47 (PP) (AI) (B)

Breed: SI 73% AA 14% BR 13%

Born: 03/08/2024
Birth Wt: 41 kgReg: FVS2V047
Weaning Wt: 296 kgColour: **HETERO BLACK**
Yearling Wt: 410 kgHorn: **HOMO POLLED**
600 day Wt: 628 kg

WS BEEF KING W107
WS ALL-AROUND Z35
CDI MS HIGH ROLLER 39W
SIRE: OMF EPIC E27
OMF COMMANDER Y69
OMF TIME LESS B100
OMF TIMELESS Z21



BDV TRUE GRIT 11X
BBS TRUE JUSTICE B10
BBS MISS JUSTICE Z7
DAM: FAIRVIEW MISS JUSTICE T165
FAIRVIEW H147



Structural Assessment									
Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH	
5	6	5	5	5	5	B-	1	4	

Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	7.8	1.6	91.6	135.9	24.5	5.7	70.3	19.6	16.9	31.9	0.67	-0.051	-0.15	-0.25	80.42	62.07	123.43	79.20
Acc	0.48	0.50	0.47	0.48	0.22	0.43	0.30	0.37	0.44	0.42	0.40	0.36	0.40	0.34				
%RK	55	40	15	20	30	45	15	15	15	65	85	25	95	85	30	65	60	45
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

A heifer's first calf showing growth and balance through his EPD profile.

PURCHASER:

PRICE: \$

LOT 14 FAIRVIEW VAN HELSING V52 (PP) (AI) (B)

Breed: SI 79% AA 15% BR 6%

Born: 03/08/2024
Birth Wt: 39 kgReg: FVS2V052
Weaning Wt: 305 kgColour: **HOMO BLACK**
Yearling Wt: 390 kgHorn: **HOMO POLLED**
600 day Wt: 624 kg

TRIPLE C SINGLETARY S3H
CCR COWBOY CUT 5048Z
CCR MS 4045 TIME 7322T
SIRE: WS PROCLAMATION E202
CLRS GRADE-A 875 A
WS MISS SUGAR C4
WS ANISE A71



LFE THE RIDDLER 323B
WOONALLEE PLAYBOY
WOONALLEE SASSY L366
DAM: FAIRVIEW SASSY R118
WOMBRAMURRA J067
FAIRVIEW MISS CHARM M012
FAIRVIEW J212



Structural Assessment									
Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH	
5	5	5	5	4	5	B-	1	5	

Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	7.5	0.7	90.9	137.9	22.1	4.4	67.6	11.8	17.6	45.7	0.78	-0.050	0.30	-0.22	78.98	97.94	134.13	90.96
Acc	0.48	0.50	0.47	0.49	0.23	0.44	0.31	0.36	0.45	0.43	0.40	0.37	0.40	0.34				
%RK	60	30	15	20	55	65	25	90	10	20	70	25	20	90	30	15	35	10
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Very quiet, correct phenotype and structure coupled with the balanced EPD profile we desire. His dam R118 has earned her stripes in our herd, she is easy doing with good feet, nice udder, small teats and a genetic profile that keeps improving with each consecutive calf.

PURCHASER:

PRICE: \$

LOT 15 FAIRVIEW VOLTAGE V6 (Pp) (AI) (B) (TWIN)

Breed: SI 79% AA 8% BR 13%

Born: 27/07/2024
Birth Wt: 33 kgReg: FVS2V006
Weaning Wt: 339 kgColour: **HETERO BLACK**
Yearling Wt: 406 kgHorn: **HETERO POLLED**
600 day Wt: 570 kg

LFE THE DARK NIGHT 350U
LFE GOTHAM 819Y
LFE BEST LADY 47W
SIRE: LFE THE RIDDLER 323B
TNT TANKER U263
LFE BS CHARO 23Y
LFE CHARO 3N



HC HUMMER 12M
WOMBRAMURRA F245
WOMBRAMURRA PC081
DAM: FAIRVIEW BODY BUILDER M102
FAIRVIEW H151

Structural Assessment

Front	Rear	Front	Rear	Legs	Muscle	TEMP	SHEATH
5	5	5	5	5	B-	1	4

**Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs**

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	6.8	2.6	87.5	128.4	27.8	6.9	71.6	12.9	8.9	27.0	0.76	-0.093	-0.18	-0.40	40.22	45.01	104.37	75.62
Acc	0.43	0.45	0.44	0.45	0.22	0.42	0.29	0.35	0.42	0.40	0.37	0.32	0.37	0.31				
%RK	65	60	25	35	15	25	15	85	95	80	70	80	95	35	100	85	90	65
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Very correct feet and legs. Good growth and high maternal value. The first of four full brothers by the high growth Canadian bull LFE The Riddler.

PURCHASER:

PRICE: \$

LOT 16 FAIRVIEW VODKA V97 (PP) (ET) (AI) (B)

Breed: SI 79% AA 8% BR 13%

Born: 06/08/2024
Birth Wt: 52 kgReg: FVS2V097
Weaning Wt: 346 kgColour: **HETERO BLACK**
Yearling Wt: 444 kgHorn: **HOMO POLLED**
600 day Wt: 584 kg

LFE THE DARK NIGHT 350U
LFE GOTHAM 819Y
LFE BEST LADY 47W
SIRE: LFE THE RIDDLER 323B
TNT TANKER U263
LFE BS CHARO 23Y
LFE CHARO 3N



HC HUMMER 12M
WOMBRAMURRA F245
WOMBRAMURRA PC081
DAM: FAIRVIEW BODY BUILDER M102
FAIRVIEW H151

Structural Assessment

Front	Rear	Front	Rear	Legs	Muscle	TEMP	SHEATH
5	5	5	5	5	B-	1	5

**Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs**

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	9.1	1.6	85.1	125.3	27.8	7.1	70.4	12.4	13.7	30.4	0.78	-0.079	-0.22	-0.36	59.24	59.69	104.95	74.61
Acc	0.43	0.46	0.47	0.47	0.22	0.42	0.30	0.34	0.46	0.41	0.38	0.34	0.37	0.32				
%RK	45	40	30	40	15	20	15	85	45	70	70	60	100	50	80	70	90	70
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Full brother to the previous bull. Correct sheath, feet and legs and high maternal value.

PURCHASER:

PRICE: \$

LOT 17 FAIRVIEW VOROX V144 (PP) (AI) (B)Breed: **SI 69% AA 22% BR 9%**Born: 28/08/2024
Birth Wt: 40 kgReg: FVS1V144
Weaning Wt: 283 kgColour: **HETERO BLACK**
Yearling Wt: 351 kgHorn: **HOMO POLLED**
600 day Wt: 606 kg

CCR COWBOY CUT 5048Z
WS PROCLAMATION E202
WS MISS SUGAR C4
SIRE: LBR'S GENESIS G69
HOOK'S XAVIER
LBR DIANA D69
LBR DOUBLE TAKE X14



HOOKS TAURUS 24T
HOOK'S YELLOWSTONE 97Y
HOOKS SHEYENNE 77S
DAM: FAIRVIEW YELLOWSTONE Q15
WOMBRAMURRA G204
FAIRVIEW MATERNAL M103
FAIRVIEW D779

Structural Assessment

Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH
5	5	5	5	4	5	B-	1	5

**Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs**

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	7.5	2.1	75.3	113.3	24.9	7.6	62.6	16.8	13.3	52.0	1.16	-0.057	0.66	-0.34	95.44	117.79	155.45	89.58
Acc	0.47	0.50	0.48	0.49	0.24	0.44	0.32	0.36	0.46	0.43	0.41	0.38	0.42	0.35				
%RK	60	50	70	70	30	15	50	45	50	10	10	30	1	60	5	5	10	15
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Nice structure and early maturing. High performance carcass EPDs and Top 1% for marbling, Top 10% for carcass weight and rib eye area EDP. High Indexing and has 8 traits all ranking in the Top 15% or better.

PURCHASER:

PRICE: \$

LOT 18 FAIRVIEW VENOM V171 (PP) (RED)Breed: **SI 64% AA 20% BR 16%**Born: 18/09/2024
Birth Wt: 47 kgReg: FVS1V171
Weaning Wt: 261 kgColour: **HOMO RED**
Yearling Wt: 361 kgHorn: **HOMO POLLED**
600 day Wt: 562 kg

CCR COWBOY CUT 5048Z
WS PROCLAMATION E202
WS MISS SUGAR C4
SIRE: FAIRVIEW TRANQUIL T71
WOMBRAMURRA C085
FAIRVIEW LUCKY ACE M141
FAIRVIEW F895



GW LUCKY MAN 644N
WOMBRAMURRA LUCKY BREAK L219
WOMBRAMURRA H502
DAM: FAIRVIEW MS LKY BREAK R52
FAIRVIEW L650

Structural Assessment

Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH
5	5	5	5	5	5	B-	1	5

**Mid-June 2026 IGS Simmental Genomic Enhanced EPDs**

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	2.3	3.2	87.5	132.6	20.6	3.5	64.4	13.7	15.2	29.5	0.85	-0.087	0.03	-0.40	58.01	53.28	111.77	78.92
Acc	0.43	0.46	0.43	0.44	0.13	0.38	0.23	0.28	0.39	0.36	0.33	0.30	0.34	0.28				
%RK	70	10	10	4	90	35	45	35	10	30	45	10	15	90	35	40	10	3
Breed Avg	4.3	5.5	73.1	103.1	26.4	2.7	62.8	12.7	10.2	24.7	0.82	-0.106	-0.10	-0.47	51.28	48.29	93.71	64.76

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

A red bull with nice structure and phenotype. This guy's rankings are in the Traditional Simmental subgroup and ranked against the Traditional Simmental breed average. A high-performance bull for growth for age and carcass traits. Both his parents are hetero black; he has inherited a copy of the red gene from each of them.

PURCHASER:

PRICE: \$

LOT 19 FAIRVIEW VIBRANT V37 (PP) (ET) (AI) (B)Breed: **SI 79% AA 8% BR 13%**Born: 01/08/2024
Birth Wt: 51 kgReg: FVS2V037
Weaning Wt: 328 kgColour: **HOMO BLACK**
Yearling Wt: 423 kgHorn: **HOMO POLLED**
600 day Wt: 592 kg

LFE THE DARK NIGHT 350U
LFE GOTHAM 819Y
LFE BEST LADY 47W
SIRE: LFE THE RIDDLER 323B
TNT TANKER U263
LFE BS CHARO 23Y
LFE CHARO 3N



HC HUMMER 12M
WOMBRAMURRA F245
WOMBRAMURRA PC081
DAM: FAIRVIEW BODY BUILDER M102
FAIRVIEW H151

Structural Assessment

Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH
5	5	5	6	5	5	B-	1	4

**Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs**

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	2.8	4.2	91.5	142.7	27.8	6.0	73.6	15.4	11.5	37.6	0.84	-0.108	-0.02	-0.42	54.64	67.22	113.42	79.89
Acc	0.43	0.46	0.46	0.47	0.22	0.41	0.30	0.35	0.45	0.41	0.38	0.33	0.41	0.32				
%RK	95	85	15	10	15	40	10	60	75	40	55	95	75	25	85	60	75	45
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

High growth, Top 10% for yearling weight EPD. High milk and maternal value. We have several sisters to this flush that are exhibiting that power feminine maternal look.

PURCHASER:

PRICE: \$

LOT 20 FAIRVIEW VIPER V84 (PP) (ET) (AI) (B)Breed: **SI 79% AA 8% BR 13%**Born: 05/08/2024
Birth Wt: 50 kgReg: FVS2V084
Weaning Wt: 320 kgColour: **HETERO BLACK**
Yearling Wt: 390 kgHorn: **HOMO POLLED**
600 day Wt: 580 kg

LFE THE DARK NIGHT 350U
LFE GOTHAM 819Y
LFE BEST LADY 47W
SIRE: LFE THE RIDDLER 323B
TNT TANKER U263
LFE BS CHARO 23Y
LFE CHARO 3N



HC HUMMER 12M
WOMBRAMURRA F245
WOMBRAMURRA PC081
DAM: FAIRVIEW BODY BUILDER M102
FAIRVIEW H151

Structural Assessment

Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH
5	6	6	6	5	5	B-	2	5

**Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs**

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	5.7	2.5	89.3	134.2	27.8	6.9	72.5	13.0	9.9	25.9	1.07	-0.103	-0.05	-0.53	38.80	40.37	112.65	80.73
Acc	0.44	0.45	0.46	0.47	0.22	0.42	0.30	0.34	0.47	0.41	0.37	0.34	0.38	0.32				
%RK	75	55	20	25	15	25	10	80	90	80	15	95	80	3	100	90	80	40
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

A flush brother to Lot 16 and Lot 19. A free moving bull with good growth. Will be that little bit more early maturing compared to his brothers. Top 3% for his Yield and Grade EPD.

PURCHASER:

PRICE: \$

LOT 21 FAIRVIEW VOYAGER V81 (PP) (AI) (B)

Breed: SI 76% AA 11% BR 13%

Born: 05/08/2024
Birth Wt: 36 kgReg: FVS2V081
Weaning Wt: 288 kgColour: **HOMO BLACK**
Yearling Wt: 402 kgHorn: **HOMO POLLED**
600 day Wt: 576 kg

TRIPLE C SINGLETARY S3H
CCR COWBOY CUT 5048Z
CCR MS 4045 TIME 7322T
SIRE: WS PROCLAMATION E202
CLRS GRADE-A 875 A
WS MISS SUGAR C4
WS ANISE A71



ASR AUGUSTUS Z2165
WOONALLEE LEGACY L183
WEBB UPGRADE J662
DAM: FAIRVIEW MS LEGACY Q75

FAIRVIEW J234



Structural Assessment									
Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH	
5	5	5	5	5	5	B-	1	5	

Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	12.7	-0.4	85.0	128.0	19.9	8.3	62.4	13.7	17.3	31.7	0.66	-0.075	0.19	-0.31	73.06	64.95	138.73	86.98
Acc	0.47	0.50	0.48	0.49	0.24	0.44	0.32	0.38	0.45	0.42	0.40	0.37	0.40	0.34				
%RK	15	15	30	35	75	10	50	75	10	65	85	50	35	70	45	60	30	20
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Correct sheath, feet and legs. Very good birth to growth spread. Possesses that nice shoulder and smooth muscling, suitable for use over larger framed heifers.

PURCHASER:

PRICE: \$

LOT 22 FAIRVIEW VICTOR V49 (PP) (AI) (B)

Breed: SI 77% AA 17% BR 6%

Born: 03/08/2024
Birth Wt: 30 kgReg: FVS2V049
Weaning Wt: 271 kgColour: **HOMO BLACK**
Yearling Wt: 360 kgHorn: **HOMO POLLED**
600 day Wt: 566 kg

WS BEEF KING W107
WS ALL-AROUND Z35
CDI MS HIGH ROLLER 39W
SIRE: OMF EPIC E27
OMF COMMANDER Y69
OMF TIME LESS B100
OMF TIMELESS Z21



CCR COWBOY CUT 5048Z
WS PROCLAMATION E202
WS MISS SUGAR C4
DAM: FAIRVIEW MISS SUGAR T076
WOONALLEE LEGACY L183
FAIRVIEW MS LEGACY P85
FAIRVIEW H105

Structural Assessment									
Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH	
5	6	5	5	5	5	B-	1	5	



Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	17.3	-2.6	77.9	109.6	24.8	9.7	63.8	18.4	14.8	17.4	0.41	-0.015	0.30	-0.13	73.43	34.56	158.27	87.62
Acc	0.49	0.50	0.49	0.50	0.24	0.46	0.32	0.39	0.46	0.44	0.42	0.38	0.42	0.35				
%RK	2	3	60	75	30	2	40	25	30	95	100	5	20	95	45	95	10	20
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Suitable for use over heifers and a heifer's first calf. A very correct early maturing bull, he sits in the Top 2 and 3 percent of the breed for calving ease, birth weight and maternal calving ease. High All-Purpose Index ranking sitting in the Top 10 percentile.

PURCHASER:

PRICE: \$

LOT 23 FAIRVIEW VATICAN V59 (PP) (AI) (B)Breed: **SI 76% AA 21% BR 3%**Born: 04/08/2024
Birth Wt: 32 kgReg: FVS2V059
Weaning Wt: 250 kgColour: **HOMO BLACK**
Yearling Wt: 372 kgHorn: **HOMO POLLED**
600 day Wt: 574 kg

WS BEEF KING W107
WS ALL-AROUND Z35
CDI MS HIGH ROLLER 39W
SIRE: OMF EPIC E27
OMF COMMANDER Y69
OMF TIME LESS B100
OMF TIMELESS Z21



ASR AUGUSTUS Z2165
WOONALLEE LEGACY L183
WEBB UPGRADE J662
DAM: FAIRVIEW MS LEGACY T176
WLE LAST CALL Y716
FAIRVIEW LAST CALL P5
FAIRVIEW L658

Structural Assessment

Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH
5	5	6	6	5	5	B	1	5

**Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs**

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	9.6	-1.5	71.3	103.9	20.5	6.1	56.2	16.6	15.4	30.8	1.11	-0.077	0.22	-0.46	83.48	68.80	138.61	80.76
Acc	0.48	0.50	0.48	0.49	0.23	0.45	0.31	0.37	0.46	0.43	0.41	0.37	0.40	0.35				
%RK	40	10	80	85	70	35	80	45	25	65	15	55	30	15	25	55	30	40
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

A lower birth weight earlier maturing, thick set type bull, good rib eye area and marbling and Top 15% for yield and grade EPD.

PURCHASER:

PRICE: \$

LOT 24 FAIRVIEW VERMONT V128 (PP) (AI) (B)Breed: **SI 75% AA 22% BR 3%**Born: 16/08/2024
Birth Wt: 43 kgReg: FVS2V128
Weaning Wt: 285 kgColour: **HETERO BLACK**
Yearling Wt: 387 kgHorn: **HOMO POLLED**
600 day Wt: 580 kg

WS BEEF KING W107
WS ALL-AROUND Z35
CDI MS HIGH ROLLER 39W
SIRE: OMF EPIC E27
OMF COMMANDER Y69
OMF TIME LESS B100
OMF TIMELESS Z21



LFE THE RIDDLER 323B
WOONALLEE PLAYBOY
WOONALLEE SASSY L366
DAM: FAIRVIEW SASSY S134
WOMBRAMURRA LUCKY BREAK L219
FAIRVIEW MS LKY BREAK Q37
FAIRVIEW L716

Structural Assessment

Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH
5	5	5	5	4	5	B	1	5

**Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs**

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	3.0	4.4	91.2	138.6	21.6	3.0	67.2	13.8	15.7	41.0	0.80	-0.056	0.09	-0.27	69.20	81.68	114.53	80.69
Acc	0.47	0.50	0.47	0.48	0.22	0.43	0.30	0.36	0.45	0.41	0.40	0.37	0.40	0.34				
%RK	90	85	15	15	60	85	25	75	20	30	65	30	55	80	55	35	75	40
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Nice correct structure. Good growth for age with his weaning weight and yearling weight EPD sitting in the Top 15 percentile.

PURCHASER:

PRICE: \$

LOT 25 FAIRVIEW VELCRO V133 (PP) (AI) (B)Breed: **SI 75% AA 22% BR 3%**Born: 21/08/2024
Birth Wt: 37 kgReg: FVS2V133
Weaning Wt: 267 kgColour: **HOMO BLACK**
Yearling Wt: 367 kgHorn: **HOMO POLLED**
600 day Wt: 546 kg

WS BEEF KING W107
WS ALL-AROUND Z35
CDI MS HIGH ROLLER 39W
SIRE: OMF EPIC E27
OMF COMMANDER Y69
OMF TIME LESS B100
OMF TIMELESS Z21



BDV TRUE GRIT 11X
BBS TRUE JUSTICE B10
BBS MISS JUSTICE Z7
DAM: FAIRVIEW MISS JUSTICE T146
GW LUCKY DICE 187H
FAIRVIEW MISS LKY DICE P25
FAIRVIEW L667

Structural Assessment

Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH
5	5	5	5	5	5	B-	1	5

**Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs**

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	10.2	0.0	86.0	131.0	23.5	7.2	66.5	13.6	16.5	35.8	0.74	-0.055	0.05	-0.27	72.21	73.21	126.79	83.31
Acc	0.48	0.50	0.48	0.49	0.24	0.45	0.32	0.38	0.46	0.42	0.42	0.36	0.40	0.34				
%RK	35	20	30	30	40	20	30	75	15	50	75	25	60	80	50	50	50	30
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Correct sheath, feet and legs. Good birth to growth spread EPDs and a nicely balanced set of \$ indexes.

PURCHASER:

PRICE: \$

LOT 26 FAIRVIEW VIGILANCE V82 (PP) (AI) (B)Breed: **SI 73% BR 21% AA 6%**Born: 05/08/2024
Birth Wt: 37 kgReg: FVS2V082
Weaning Wt: 310 kgColour: **HETERO BLACK**
Yearling Wt: 425 kgHorn: **HOMO POLLED**
600 day Wt: 588 kg

WS BEEF KING W107
WS ALL-AROUND Z35
CDI MS HIGH ROLLER 39W
SIRE: OMF EPIC E27
OMF COMMANDER Y69
OMF TIME LESS B100
OMF TIMELESS Z21



ASRAUGUSTUS Z2165
WOONALLEE LEGACY L183
WEBB UPGRADE J662
DAM: FAIRVIEW MS LEGACY S157
FAIRVIEW L690

Structural Assessment

Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH
5	5	5	5	5	5	B-	1	5

**Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs**

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	11.3	-2.2	70.2	100.3	25.4	7.0	60.5	13.0	14.9	44.3	0.89	-0.060	0.15	-0.29	91.24	105.53	129.18	79.04
Acc	0.47	0.50	0.47	0.48	0.22	0.44	0.30	0.36	0.47	0.41	0.41	0.36	0.39	0.34				
%RK	25	4	85	90	25	20	60	80	30	20	45	30	45	75	10	10	45	50
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Correct feet and leg structure, low birth weight and early maturing. Nicely balanced set of carcass traits and Top 10% for Australian All-Purpose Index as well as Australian Terminal Index.

PURCHASER:

PRICE: \$

LOT 27 FAIRVIEW VOLUNTEER V106 (PP) (AI) (B)Breed: **SI 71% AA 23% BR 6%**Born: 07/08/2024
Birth Wt: 43 kgReg: FVS2V106
Weaning Wt: 294 kgColour: **HETERO BLACK**
Yearling Wt: 382 kgHorn: **HOMO POLLED**
600 day Wt: 576 kg

WS BEEF KING W107
WS ALL-AROUND Z35
CDI MS HIGH ROLLER 39W
SIRE: OMF EPIC E27
OMF COMMANDER Y69
OMF TIME LESS B100
OMF TIMELESS Z21



GW LUCKY MAN 644N
WOMBRAMURRA LUCKY BREAK L219
WOMBRAMURRA H502
DAM: FAIRVIEW MS LKY BREAK Q1
FAIRVIEW L650

Structural Assessment

Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH
6	6	5	5	5	5	B	1	5

**Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs**

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	9.3	2.2	83.6	119.6	19.4	7.2	61.2	18.0	10.1	23.5	0.71	-0.072	-0.08	-0.35	58.55	42.02	121.64	75.37
Acc	0.47	0.49	0.47	0.48	0.23	0.43	0.31	0.36	0.45	0.41	0.40	0.36	0.40	0.34				
%RK	40	50	35	55	75	20	55	30	90	85	80	45	85	55	80	90	60	65
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Another example of the balance and fleshing that we are seeing in these Epic sons. A good free moving bull with length and capacity.

PURCHASER:

PRICE: \$

LOT 28 FAIRVIEW VINCENT V110 (PP) (AI) (B)Breed: **SI 73% AA 14% BR 13%**Born: 07/08/2024
Birth Wt: 43 kgReg: FVS2V110
Weaning Wt: 293 kgColour: **HOMO BLACK**
Yearling Wt: 375 kgHorn: **HOMO POLLED**
600 day Wt: 580 kg

CCR COWBOY CUT 5048Z
WS PROCLAMATION E202
WS MISS SUGAR C4
SIRE: LBRS GENESIS G69
HOOK'S XAVIER 14X
LBR DIANA D69
LBR DOUBLE TAKE X14



BONNYDALE AUGUSTUS L84
BONNYDALE NUKARA
BONNYDALE GEORGIA H279
DAM: FAIRVIEW GEORGIA R72
FAIRVIEW J230

Structural Assessment

Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH
5	5	5	5	4	5	B-	1	5

**Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs**

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	6.0	1.2	90.8	134.1	19.9	5.8	65.3	16.2	17.0	49.0	0.91	-0.075	0.22	-0.32	93.69	107.86	135.56	88.04
Acc	0.47	0.50	0.47	0.48	0.22	0.43	0.30	0.35	0.45	0.41	0.39	0.36	0.41	0.33				
%RK	70	35	15	25	75	40	35	50	10	15	45	50	30	65	10	10	35	15
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

A very quiet Genesis son. Good growth and carcase traits and should mature into a slightly larger framed bull. Top 10% for Australian All-Purpose Index as well as Australian Terminal Index.

PURCHASER:

PRICE: \$

LOT 29 FAIRVIEW VILLIAN V92 (PP) (AI) (B)Breed: **SI 75% AA 20% BR 5%**Born: 06/08/2024
Birth Wt: 39 kgReg: FVS3V092
Weaning Wt: 280 kgColour: **HOMO BLACK**
Yearling Wt: 360kgHorn: **HOMO POLLED**
600 day Wt: 572 kg

CCR WIDE RANGE 9005A
GIBBS 7382 BROAD RANGE
SSF BLK LOUISE Y534
SIRE: GIBBS 9114G ESSENTIAL
HOOK'S BROADWAY 11B
GIBBS 7153E STAR 3136A
GIBBS 3136A STAR 0589X



CCR COWBOY CUT 5048Z
WS PROCLAMATION E202
WS MISS SUGAR C4
DAM: FAIRVIEW MISS SUGAR T003
GW LUCKY DICE 187H
FAIRVIEW MISS LKY DICE Q68
FAIRVIEW BODY BUILDER M116

Structural Assessment

Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH
5	5	5	5	4	5	B	1	5

**Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs**

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	8.5	0.2	89.4	137.6	29.1	5.9	73.8	17.7	12.4	38.5	1.26	-0.033	0.21	-0.37	68.46	74.15	143.50	90.06
Acc	0.50	0.51	0.50	0.50	0.24	0.46	0.33	0.37	0.47	0.45	0.43	0.39	0.42	0.36				
%RK	50	20	20	20	10	40	10	35	65	40	3	15	35	50	60	45	20	15
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

A heifer's first calf and a high testosterone bull. A great suite of EPDs, good growth, milk and carcase traits, Top 3% for rib eye area.

PURCHASER:

PRICE: \$

LOT 30 FAIRVIEW VAUGHN V90 (PP) (AI) (B)Breed: **SI 77% AA 17% BR 6%**Born: 04/08/2024
Birth Wt: 44 kgReg: FVS2V090
Weaning Wt: 308 kgColour: **HOMO BLACK**
Yearling Wt: 405 kgHorn: **HOMO POLLED**
600 day Wt: 592 kg

WS BEEF KING W107
WS ALL-AROUND Z35
CDI MS HIGH ROLLER 39W
SIRE: OMF EPIC E27
OMF COMMANDER Y69
OMF TIME LESS B100
OMF TIMELESS Z21



LFE THE RIDDLER 323B
WOONALLEE PLAYBOY
WOONALLEE SASSY L366
DAM: FAIRVIEW SASSY S112
WOMBRAMURRA LUCKY BREAK L219
FAIRVIEW MS LKY BREAK Q103
FAIRVIEW K320

Structural Assessment

Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH
6	5	5	5	4	5	B	1	4

**Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs**

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	6.7	2.0	81.0	122.8	24.2	6.2	64.7	19.8	15.8	34.7	0.77	-0.054	0.17	-0.27	85.25	71.35	135.87	80.47
Acc	0.48	0.50	0.47	0.48	0.22	0.44	0.30	0.37	0.45	0.42	0.40	0.37	0.39	0.34				
%RK	65	50	45	45	35	35	35	15	20	50	70	25	40	80	20	50	35	40
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Good length and capacity with a nicely balanced EPD profile.

PURCHASER:

PRICE: \$

LOT 31 FAIRVIEW VARELLO V173 (PP) (B)Breed: **SI 73% AA 11% BR 16%**Born: 21/09/2024
Birth Wt: 46 kgReg: FVS1V173
Weaning Wt: 282 kgColour: **HETERO BLACK**
Yearling Wt: 344 kgHorn: **HOMO POLLED**
600 day Wt: 534 kg

CCR COWBOY CUT 5048Z
WS PROCLAMATION E202
WS MISS SUGAR C4
SIRE: FAIRVIEW TRANQUIL T71
WOMBRAMURRA C085
FAIRVIEW LUCKY ACE M141
FAIRVIEW F895

TNT TANKER U263
MR NLC ICON X0104
MS NLC STEVIE R5267
DAM: FAIRVIEW MISS ICON P72

FAIRVIEW L677
FAIRVIEW H183

Structural Assessment									
Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH	
5	5	5	5	4	5	B-	1	5	



Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	1.2	6.1	101.7	151.0	24.7	4.8	75.6	11.2	10.7	43.4	0.65	-0.065	-0.08	-0.23	48.60	81.50	97.56	80.06
Acc	0.42	0.46	0.43	0.44	0.13	0.37	0.23	0.29	0.40	0.36	0.34	0.30	0.36	0.29				
%RK	100	100	2	5	30	60	5	95	85	25	85	40	85	85	95	35	95	45
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Free moving with nice phenotype. Top 2% for weaning weight EPD and Top 5% for yearling weight and maternal weaning weight EPD.

PURCHASER:

PRICE: \$

LOT 32 FAIRVIEW VANCE V105 (PP) (AI) (B)Breed: **SI 67% AA 27% BR 6%**Born: 06/08/2024
Birth Wt: 36 kgReg: FVS2V105
Weaning Wt: 293 kgColour: **HOMO BLACK**
Yearling Wt: 392 kgHorn: **HOMO POLLED**
600 day Wt: 560 kg

WS BEEF KING W107
WS ALL-AROUND Z35
CDI MS HIGH ROLLER 39W
SIRE: OMF EPIC E27
OMF COMMANDER Y69
OMF TIME LESS B100
OMF TIMELESS Z21

LFE THE RIDDLER 323B
WOONALLEE PLAYBOY
WOONALLEE SASSY L366
DAM: FAIRVIEW SASSY T184

FAIRVIEW L760
FAIRVIEW H151

Structural Assessment									
Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH	
5	5	5	5	5	5	B-	1	5	



Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	12.5	-1.0	77.2	117.2	23.0	6.4	61.6	15.3	4.9	28.9	0.76	-0.052	-0.01	-0.29	40.54	50.35	128.70	78.32
Acc	0.47	0.48	0.46	0.47	0.21	0.43	0.29	0.33	0.46	0.40	0.39	0.36	0.39	0.33				
%RK	15	10	60	60	45	30	55	60	100	75	70	25	75	75	100	80	50	50
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Another nice correct Epic son with length and capacity. Top 10% birth weight EPD.

PURCHASER:

PRICE: \$

LOT 33 FAIRVIEW VALENTINE V65 (PP) (AI) (B)Breed: **SI 78% AA 16% BR 6%**Born: 03/08/2024
Birth Wt: 38 kgReg: FVS2V065
Weaning Wt: 278 kgColour: **HOMO BLACK**
Yearling Wt: 388 kgHorn: **HOMO POLLED**
600 day Wt: 600 kg

WS BEEF KING W107
WS ALL-AROUND Z35
CDI MS HIGH ROLLER 39W
SIRE: OMF EPIC E27
OMF COMMANDER Y69
OMF TIME LESS B100
OMF TIMELESS Z21



LFE THE RIDDLER 323B
WOONALLEE PLAYBOY
WOONALLEE SASSY L366
DAM: FAIRVIEW SASSY S145
WOMBRAMURRA F245
FAIRVIEW BODY BUILDER N72
FAIRVIEW H159

Structural Assessment

Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH
5	5	5	5	5	5	B-	1	4

**Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs**

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	12.2	1.4	80.6	122.8	21.9	6.2	62.2	21.2	9.6	22.5	0.69	-0.074	0.01	-0.35	58.35	35.85	138.18	77.94
Acc	0.47	0.50	0.47	0.49	0.22	0.44	0.30	0.37	0.47	0.42	0.40	0.35	0.39	0.34				
%RK	20	40	50	45	55	35	50	5	90	90	80	50	70	55	80	95	30	55
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Great pedigree with nice correct feet and leg structure, Top 5% for Stayability EPD.

PURCHASER:

PRICE: \$

LOT 34 FAIRVIEW VIRGIL V135 (PP) (AI) (B)Breed: **SI 76% AA 18% BR 6%**Born: 21/08/2024
Birth Wt: 39 kgReg: FVS2V135
Weaning Wt: 243 kgColour: **HOMO BLACK**
Yearling Wt: 358 kgHorn: **HOMO POLLED**
600 day Wt: 548 kg

WS BEEF KING W107
WS ALL-AROUND Z35
CDI MS HIGH ROLLER 39W
SIRE: OMF EPIC E27
OMF COMMANDER Y69
OMF TIME LESS B100
OMF TIMELESS Z21



CCR COWBOY CUT 5048Z
WS PROCLAMATION E202
WS MISS SUGAR C4
DAM: FAIRVIEW MISS SUGAR T025
WOONALLEE LEGACY L183
FAIRVIEW MS LEGACY R156
FAIRVIEW MATERNAL M037

Structural Assessment

Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH
5	5	6	6	5	5	B-	1	4

**Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs**

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	10.0	0.0	84.3	126.2	21.9	7.8	64.1	15.0	12.4	39.3	0.85	-0.069	0.09	-0.32	70.71	81.37	131.07	83.39
Acc	0.49	0.51	0.49	0.50	0.24	0.46	0.32	0.40	0.47	0.43	0.42	0.38	0.42	0.35				
%RK	35	20	35	40	55	15	40	65	65	35	55	45	55	65	55	35	45	30
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

A heifer's first calf and these Epic sons just continue to show that nice balance throughout their genetic profile.

PURCHASER:

PRICE: \$

LOT 35 FAIRVIEW VULCAN V94 (PP) (AI) (B)Breed: **SI 80% AA 17% BR 3%**Born: 06/08/2024
Birth Wt: 41 kgReg: FVS3V094
Weaning Wt: 244 kgColour: **HOMO BLACK**
Yearling Wt: 366 kgHorn: **HOMO POLLED**
600 day Wt: 562 kg

WS BEEF KING W107
WS ALL-AROUND Z35
CDI MS HIGH ROLLER 39W
SIRE: OMF EPIC E27
OMF COMMANDER Y69
OMF TIME LESS B100
OMF TIMELESS Z21



BDV TRUE GRIT 11X
BBS TRUE JUSTICE B10
BBS MISS JUSTICE Z7
DAM: FAIRVIEW MISS JUSTICE T061
CCR COWBOY CUT 5048Z
FAIRVIEW JOSIE R57
FAIRVIEW BODY BUILDER N112

Structural Assessment

Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH
5	5	5	5	5	5	B-	1	5

**Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs**

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	9.3	1.8	93.3	140.2	22.4	7.9	69.1	16.9	16.0	49.8	0.89	-0.075	0.09	-0.31	91.47	107.74	134.30	86.50
Acc	0.49	0.51	0.49	0.50	0.24	0.46	0.32	0.39	0.47	0.44	0.41	0.38	0.41	0.35				
%RK	40	45	10	15	50	15	20	40	20	10	45	50	55	70	10	10	35	20
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

A heifer's first calf with an impressive pedigree. Good structure and an enviable suite of genetic traits showing balance and performance, has nine EPDs sitting in the Top 20% or better.

PURCHASER:

PRICE: \$

LOT 36 FAIRVIEW VOLVO V100 (PP) (AI) (B)Breed: **SI 73% AA 14% BR 13%**Born: 06/08/2024
Birth Wt: 33 kgReg: FVS2V100
Weaning Wt: 260 kgColour: **HOMO BLACK**
Yearling Wt: 342 kgHorn: **HOMO POLLED**
600 day Wt: 526 kg

WS BEEF KING W107
WS ALL-AROUND Z35
CDI MS HIGH ROLLER 39W
SIRE: OMF EPIC E27
OMF COMMANDER Y69
OMF TIME LESS B100
OMF TIMELESS Z21



ASR AUGUSTUS Z2165
WOONALLEE LEGACY L183
WEBB UPGRADE J662
DAM: FAIRVIEW MS LEGACY S132
FAIRVIEW J241

Structural Assessment

Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH
5	5	5	5	5	5	B-	1	5

**Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs**

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	13.0	-1.6	67.3	96.7	20.6	9.0	54.3	16.1	12.8	14.7	0.96	-0.091	0.03	-0.51	61.96	27.75	130.19	74.46
Acc	0.47	0.50	0.47	0.48	0.22	0.43	0.30	0.38	0.46	0.40	0.39	0.35	0.39	0.33				
%RK	15	10	90	95	65	4	90	50	60	100	35	80	65	5	75	95	45	70
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Another Epic son that is suitable for a heifer joining. Very correct structure and early maturing, Top 10% for birth weight EPD, Top 4% for maternal calving ease and Top 5% for Yield and Grade EPD.

PURCHASER:

PRICE: \$

LOT 37 FAIRVIEW VESTER V143 (PP) (AI) (B)

Breed: SI 75% AA 22% BR 3%

Born: 28/08/2024
Birth Wt: 40 kgReg: FVS2V143
Weaning Wt: 231 kgColour: **HOMO BLACK**
Yearling Wt: 344 kgHorn: **HOMO POLLED**
600 day Wt: 544 kg

WS BEEF KING W107
WS ALL-AROUND Z35
CDI MS HIGH ROLLER 39W
SIRE: OMF EPIC E27
OMF COMMANDER Y69
OMF TIME LESS B100
OMF TIMELESS Z21



CCR COWBOY CUT 5048Z
WS PROCLAMATION E202
WS MISS SUGAR C4
DAM: FAIRVIEW MISS SUGAR T062
HOOK'S YELLOWSTONE 97Y
FAIRVIEW YELLOWSTONE R14
FAIRVIEW L707

Structural Assessment

Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH
6	6	5	6	5	5	B-	1	5



Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	5.7	1.2	81.9	126.2	23.2	5.8	64.2	16.2	18.5	34.7	0.66	-0.063	0.30	-0.26	81.68	71.06	136.77	85.03
Acc	0.49	0.51	0.49	0.50	0.24	0.45	0.32	0.38	0.46	0.44	0.43	0.39	0.42	0.36				
%RK	75	35	45	40	45	40	40	50	4	50	85	35	20	80	25	50	30	25
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

A heifer's first calf with a performance pedigree. Good growth for age, free moving and docile. Top 4% for docility EPD.

PURCHASER:

PRICE: \$

LOT 38 FAIRVIEW VISTA V21 (PP) (AI) (B)

Breed: SI 77% AA 17% BR 6%

Born: 29/07/2024
Birth Wt: 33 kgReg: FVS2V021
Weaning Wt: 258 kgColour: **HOMO BLACK**
Yearling Wt: 352 kgHorn: **HOMO POLLED**
600 day Wt: 552 kg

CCR WIDE RANGE 9005A
GIBBS 7382 BROAD RANGE
SSF BLK LOUISE Y534
SIRE: GIBBS 9114G ESSENTIAL
HOOK'S BROADWAY 11B
GIBBS 7153E STAR 3136A
GIBBS 3136A STAR 0589X



MRL MISSILE 138C
WOONALLEE PHARAOH P364
WEBB MOVIN FORWARD G790
DAM: FAIRVIEW CLEO S10
HOOK'S YELLOWSTONE 97Y
FAIRVIEW YELLOWSTONE Q9
FAIRVIEW H159

Structural Assessment

Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH
5	5	5	5	4	5	C+	1	5



Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	11.7	-2.2	79.0	124.8	23.9	6.6	63.4	14.4	18.1	43.7	0.97	-0.031	0.07	-0.25	87.08	95.24	133.32	82.67
Acc	0.48	0.51	0.48	0.49	0.22	0.44	0.31	0.33	0.46	0.43	0.40	0.36	0.41	0.34				
%RK	20	4	55	40	35	30	45	70	5	25	30	15	60	85	15	20	40	35
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Good sheath, feet and leg structure. Top 4% birth weight EPD with good growth and carcase traits.

PURCHASER:

PRICE: \$

LOT 39 FAIRVIEW VENTOR V156 (PP) (B)

Breed: SI 78% AA 9% BR 13%

Born: 06/09/2024
Birth Wt: 37 kgReg: FVS1V156
Weaning Wt: 228 kgColour: **HETERO BLACK**
Yearling Wt: 322 kgHorn: **HOMO POLLED**
600 day Wt: 522 kg

CCR COWBOY CUT 5048Z
WS PROCLAMATION E202
WS MISS SUGAR C4
SIRE: FAIRVIEW TEXTBOOK T58
WOMBRAMURRA F245
FAIRVIEW BODY BUILDER M117
FAIRVIEW G017

ASR AUGUSTUS Z2165
WOONALLEE LEGACY L183
WEBB UPGRADE J662
DAM: FAIRVIEW MS LEGACY T160
WOMBRAMURRA G204
FAIRVIEW MATERNAL M130
FAIRVIEW J220

**Structural Assessment**

Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH
5	5	6	6	5	5	C+	2	5

Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	7.5	1.1	76.5	111.5	24.3	4.3	62.6	9.0	13.4	31.4	0.77	-0.072	-0.03	-0.33	56.19	65.58	103.52	73.95
Acc	0.43	0.46	0.43	0.44	0.13	0.38	0.23	0.29	0.40	0.37	0.34	0.29	0.34	0.29				
%RK	60	35	65	70	35	70	50	100	50	65	70	45	75	60	85	60	90	70
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

A clean coated early maturing bull, free moving with thickness and fleshing.

PURCHASER:

PRICE: \$

LOT 40 FAIRVIEW VOLDEMORT V166 (PP) (B)

Breed: SI 66% AA 12% BR 22%

Born: 13/09/2024
Birth Wt: 42 kgReg: FVS1V166
Weaning Wt: 271 kgColour: **HOMO BLACK**
Yearling Wt: 348 kgHorn: **HOMO POLLED**
600 day Wt: 564 kg

CCR COWBOY CUT 5048Z
WS PROCLAMATION E202
WS MISS SUGAR C4
SIRE: FAIRVIEW TRANQUIL T71
WOMBRAMURRA C085
FAIRVIEW LUCKY ACE M141
FAIRVIEW F895

ASR AUGUSTUS Z2165
WOONALLEE LEGACY L183
WEBB UPGRADE J662
DAM: FAIRVIEW MS LEGACY Q124
FAIRVIEW J255

**Structural Assessment**

Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH
5	5	5	5	5	5	B-	1	4

Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	8.3	1.3	83.6	121.9	24.4	4.6	66.2	10.7	11.7	29.7	0.83	-0.077	0.06	-0.38	49.84	57.25	115.41	80.53
Acc	0.42	0.46	0.42	0.44	0.13	0.38	0.23	0.28	0.41	0.36	0.33	0.31	0.35	0.29				
%RK	50	35	35	50	30	65	30	95	75	70	60	55	60	45	90	75	75	40
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Correct feet and leg structure. Good birth to growth spread and overall balance.

PURCHASER:

PRICE: \$

LOT 41 FAIRVIEW VALUE V98 (PP) (AI) (B)Breed: **SI 73% AA 21% BR 6%**Born: 06/08/2024
Birth Wt: 40 kgReg: FVS2V098
Weaning Wt: 233 kgColour: **HOMO BLACK**
Yearling Wt: 316 kgHorn: **HOMO POLLED**
600 day Wt: 504 kg

WS BEEF KING W107
WS ALL-AROUND Z35
CDI MS HIGH ROLLER 39W
SIRE: OMF EPIC E27
OMF COMMANDER Y69
OMF TIME LESS B100
OMF TIMELESS Z21



BONNYDALE AUGUSTUS L84
BONNYDALE NUKARA
BONNYDALE GEORGIA H279
DAM: FAIRVIEW GEORGIA S60
FAIRVIEW L650

Structural Assessment

Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH
5	5	5	5	5	5	B-	1	5

**Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs**

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	10.4	1.1	81.3	119.6	15.8	6.0	56.5	17.4	11.5	29.0	0.79	-0.058	0.16	-0.32	64.97	56.03	136.43	81.15
Acc	0.47	0.50	0.47	0.48	0.23	0.44	0.31	0.36	0.46	0.41	0.40	0.36	0.39	0.34				
%RK	30	35	45	55	95	40	80	35	75	75	65	30	40	65	70	75	35	40
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Early maturing with that nice correct sheath, feet and leg structure.

PURCHASER:

PRICE: \$

LOT 42 FAIRVIEW VANTAGE V179 (PP) (B)Breed: **SI 63% AA 18% BR 19%**Born: 26/09/2024
Birth Wt: 43 kgReg: FVS0V179
Weaning Wt: 253 kgColour: **HETERO BLACK**
Yearling Wt: 338 kgHorn: **HOMO POLLED**
600 day Wt: 552 kg

CCR COWBOY CUT 5048Z
WS PROCLAMATION E202
WS MISS SUGAR C4
SIRE: FAIRVIEW TAKEOVER T75
FAIRVIEW L650



GW LUCKY CHARM 665K
WOMBRAMURRA J067
WILLABASIN E23
DAM: FAIRVIEW MISS CHARM M012
FAIRVIEW J212

Structural Assessment

Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH
6	5	5	6	5	5	C+	1	5

**Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs**

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAPI	ATI	API	TI
EPD	7.2	0.0	76.8	118.2	24.8	7.3	63.2	11.2	15.1	37.4	0.64	-0.073	0.34	-0.27	68.11	78.45	131.14	84.88
Acc	0.41	0.44	0.41	0.42	0.13	0.35	0.22	0.27	0.38	0.34	0.33	0.29	0.34	0.28				
%RK	60	20	65	55	30	20	45	95	30	40	85	50	15	80	60	40	45	25
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Free moving, early maturing and that nicely balanced EPD profile.

PURCHASER:

PRICE: \$

LOT 43 FAIRVIEW VOROX V130 (Pp) (Al) (B)

Breed: SI 76% AA 11% BR 13%

Born: 21/08/2024
Birth Wt: 34 kgReg: FVS2V130
Weaning Wt: 251 kgColour: **HOMO BLACK**
Yearling Wt: 323 kgHorn: **HETERO POLLED**
600 day Wt: 530 kg

TRIPLE C SINGLETARY S3H
CCR COWBOY CUT 5048Z
CCR MS 4045 TIME
SIRE: WS PROCLAMATION E202
CLRS GRADE-A 875 A
WS MISS SUGAR C4
WS ANISE A71



ASR AUGUSTUS Z2165
WOONALLEE LEGACY L183
WEBB UPGRADE J662
DAM: FAIRVIEW MS LEGACY R100

FAIRVIEW J250

Structural Assessment

Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH
5	6	5	6	4	5	C+	1	5

**Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs**

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAP	ATI	API	TI
EPD	11.5	-1.1	77.1	108.0	20.1	7.0	58.7	13.0	12.5	31.4	0.74	-0.079	0.31	-0.34	69.37	69.15	138.74	85.42
Acc	0.47	0.50	0.47	0.49	0.23	0.44	0.31	0.37	0.47	0.42	0.40	0.36	0.39	0.33				
%RK	25	10	60	80	70	20	70	80	65	65	75	60	20	60	55	55	30	25
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Low birth weight Top 10%. An early maturing bull that would suit a joining over larger framed heifers.

PURCHASER:

PRICE: \$

LOT 44 FAIRVIEW VALENTINO V149 (PP) (B)

Breed: SI 71% AA 16% BR 13%

Born: 03/09/2024
Birth Wt: 39 kgReg: FVS2V149
Weaning Wt: 244 kgColour: **HOMO BLACK**
Yearling Wt: 325 kgHorn: **HOMO POLLED**
600 day Wt: 498kg

CCR COWBOY CUT 5048Z
WS PROCLAMATION E202
WS MISS SUGAR C4
SIRE: FAIRVIEW TEXTBOOK T58
WOMBRAMURRA F245
FAIRVIEW BODY BUILDER M117
FAIRVIEW G017



TRIPLE C SINGLETARY S3H
CCR COWBOY CUT 5048Z
CCR MS 4045 TIME 7322T
DAM: FAIRVIEW JOSIE R24
WOMBRAMURRA F245
FAIRVIEW BODY BUILDER N28
FAIRVIEW E783

Structural Assessment

Front	Rear	Front	Rear	Legs	Body	MUSCLE	TEMP	SHEATH
5	5	5	5	5	5	B-	1	5

**Mid-June 2026 IGS Black Simmental Genomic Enhanced EPDs**

	CE	BW	WW	YW	Milk	MCE	MWWT	STAY	DOC	CW	REA	FAT	MARB	YG	AAP	ATI	API	TI
EPD	10.8	-1.4	76.5	115.3	24.5	6.5	62.8	20.1	14.3	28.1	0.33	-0.053	0.36	-0.16	79.25	56.46	155.86	86.71
Acc	0.45	0.49	0.46	0.48	0.19	0.40	0.28	0.32	0.43	0.40	0.38	0.34	0.39	0.32				
%RK	30	10	65	65	30	30	50	10	40	75	100	25	15	95	30	75	10	20
Breed Avg	8.2	2.1	79.5	120.2	22.4	5.2	62.1	15.8	13.2	34.8	0.86	-0.070	0.12	-0.34	70.04	70.77	126.36	78.36

Traits Measured: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Very correct sheath, feet and leg structure. An early maturing compact bull. Top10% for birth weight, Stayability and All-Purpose Index. Has ten traits ranking in the Top 30% or better.

PURCHASER:

PRICE: \$

Notes

[illegible]

BUYERS INSTRUCTION SHEET

BID CARD #

NAME:

ADDRESS:

.....

PHONE:

MOBILE:

EMAIL ADDRESS:

INVOICE TO:

LOTS PURCHASED:

TOTAL NO LOTS:

DESTINATION:.....

PIC:

DELIVERY - ☐ Own transport ☐ Carrier

PICKUP DATE:

TIME:

Is registration transfers required - ☐ Yes ☐ No

If YES, name and address for transfer of registration:

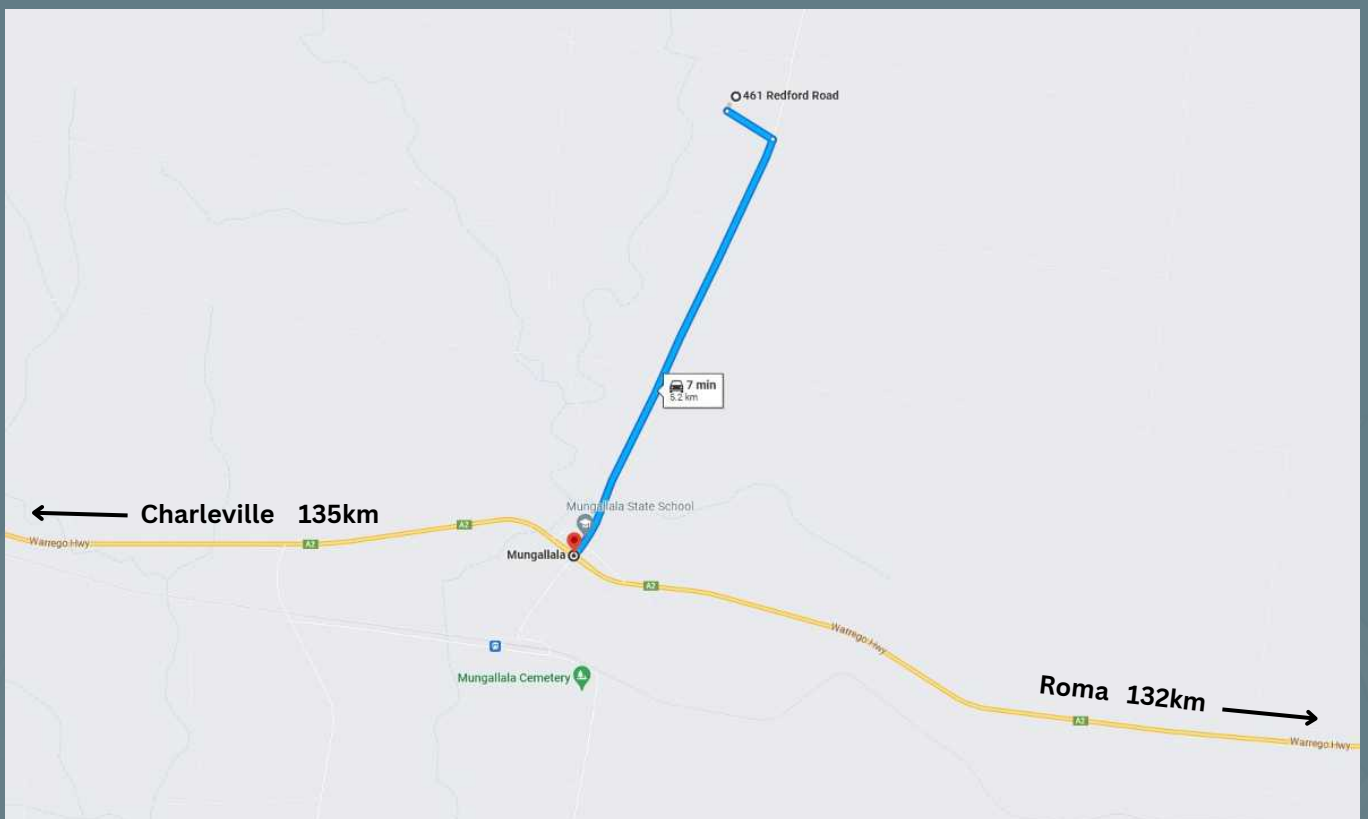
.....

.....

SIGNED BY:

DATE:

LOCATION



461 REDFORD ROAD, MUNGALLALA QLD



FAIRVIEW BLACK SIMMENTALS

