

BELMONT RED ASSOCIATION OF AUSTRALIA

BULL SALE

- 34 LOTS -

CQLX Gracemere selling complex,
Capricorn Highway.
Monday 7th September 2026, at 11am.





A NUTRIEN AG SOLUTIONS PARTNER

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BELMONT RED ASSOCIATION OF AUSTRALA PRESENTS

BULL SALE 2026

Bulls

WAHROONGA BELMONT REDS – LOTS 1-6
GREENHILLS BELMONT REDS - LOTS 7-12
WAHROONGA BELMONT REDS – LOTS 13 – 34

WITH VENDORS:

Wahroonga Belmont Reds

Robert and Jane Sherry

admin@wahroongabelmontreds.com.au | Robert 0407 589 453

Greenhills Belmont Reds

Paul and Julie Watson

Julie.19watson@icloud.com | Julie 0429 230 005



INTRODUCING WAHROONGA BELMONT REDS

Jane and I would like to welcome you to the 2026 Belmont Red Bull sale, this year will be the 10th sale since the Belmont Red Association revived the sale, we have taken part in every sale and offered most of the bulls on offer in all but one of these sales. As we look back over the decade there is a lot to be proud of and many things we would do a little differently. Proud of how our herd has grown and we have lifted our reproduction rate, proud of the friendships forged through the decade and proud of the new skills learned along the way. Regrets maybe we sold a few bulls we should have kept and should have pushed a few traits harder earlier.

Late 2025 and early 2026 saw what appeared to be that rare phenomenon of an "average season". From October to March, we received the monthly average in each month: we grew a good body of feed and ran water. The tap was turned off tightly after 50mm in early March and as I write this introduction, we have been four months with no rain, so the season is tightening quickly. Pregnancy rates from our mating in early January to late March were good to very good.

The sale bulls on offer this year were born into a season that started around Christmas and finished with a bang in late March early April, we grew feed that was probably not the greatest quality but heaps of it. Late in 2025 we put some Williams Stockfeeds molasses slurry in the paddock for them. Mid-March saw the introduction of Williams Stockfeeds pellets in self-feeders in a 40-hectare paddock of Buffel grass. The bulls are foraging, exercising and behaving as a normal mob, most years we wean them off pellets before the sale, making it easier when they travel to Gracemere and then onto their new home. We are happy with the condition the bulls are presented on sale day; their coats have a nice shine they are fit and sound in the joints and only a little cover. We ask for reports from previous purchasers as to how the bulls hold their condition from sale time to joining, also in the following years semen testing results and libido, with favorable replies. We believe the pellets eaten during the five months of preparation have no detrimental effect on their health and longevity.

We aim to provide you with as much information as possible to assist you in your choice. This group of 25 males saw the highest number of registered males we have had with 183 head, this was reduced to 105 at 400-day assessments. We offer a full suite of EBV's on these with observed traits for weight, Scrotal Size, Carcase, Flight Time and Day's to Calving.

Raw data offered includes weights scrotal measurements, carcase scan data, dam age at first calving, number of calves she has had and an Inter-Calving Interval. We believe in presenting bulls that are inherently quiet and docile. We also give them a score at weaning in a round yard; a score of one means we can walk around them, and they stand alone in the round yard, out to a score of five, where you can't get in the yard with them. We cull anything over a score of two. Quiet cattle are a pleasure to handle.

The Belmont Red Association have a policy of all sale bulls must be DNA sire verified and have a horn/poll test. Semen morphology tests are carried out on all bulls, collected by Stabler and Howlett Vet Services Mackay in early May and evaluated by Insight Repro, Emerald. I have added these results in the write up on each lot. Carcase scanning was carried out by David Reid on the entire lot of bulls in early March, which is earlier than normal this data was submitted to BREEDPLAN as part of their 400-day assessments, this raw data is provided in our spreadsheet. David returns a few weeks prior to sale day to scan the sale team again, some buyers prefer this material, and the sheet will be updated to include this information.

We did a Fixed Time AI program on a group of wet cows in early 2024 with some semen from bulls we had sold over the years that had been collected. Some of the bulls in this sale draft are the results of that program.

A sire RJS210009 that was sold in 2022 has three bulls in this draft lot 1 is a big powerful bull, he has always been in the heaviest two or three of the group. Lots 20 and 21 are nice types with strong polled heads and solid EBV's.

Lot 19 is from RJS190077 sold in 2020 who had produced good calves for his current owner, we liked 77 and wanted to keep him as he has an appeal about him. His son 115 has the same appeal, he will be behind the rest of the draft in condition as we used him over heifers. He came out of the heifers in late March; we will collect for future use in AI programs.

Lot 26 is from SEI180317 used in the same program. This calf packs the weight on and is very fertile. He will remain a moderate sized animal but has great length and always been in good condition.

Lots 6,22,23,24, and 34 are all thick carcase types with great length by a sire RJS200213 from natural mating, he is a sire we retained for these attributes, it is pleasing to see he has passed this onto his sons.

SIE220253 as sire purchased in 2023 has added weight and size to his calves, he is also inside the top 1% of the breed on the

Self-Replacing Index. Lot 2 is a nice soft type with an Index of \$106. Lots 3,14,17 and 18 are also 253 sons.

In October 2024 we travelled out to Wyandra to a property "Alawoona" owned by long time Belmont Red breeder Peter Schmidt and his family to purchase a mob of registered cows and calves that represent many years of breeding. These breeders joined our herd, many have made the change to our country. Six of those calves with the SCH prefix are offered in this sale, lots 27, 28, 29, 30, 31, 32. We believe these bulls will perform better than their data suggests, these are the first crop of calves recorded from the dams.

We are very happy with how this group have performed and they will present themselves for sale as fit, healthy structurally sound bulls ready to work. They all come with our guarantee for soundness and temperament. We hope to see you on sale day, if you have any questions beforehand don't hesitate to contact me.

Thank you for your time. *Robert and Jane.*



INTRODUCING GREENHILLS BELMONT RED STUD

SUSTAINABLE REDS FOR GREENER PASTURES

Our journey with Belmont Red cattle began in 2008 when we took over the remnants of my parents' stud, known as Greenhills. Our experience with this breed dates to the early 1980s when my parents first acquired cattle from the CSIRO Samford Research Station in Southeast Queensland.

From the very beginning, the fundamental traits of the Belmont Red breed stood out: tick resistance, fertility, and docility. Over the years, we have tested these cattle in various landscapes, and their ability to adapt and thrive has continually impressed us.

Currently, Paul and I own a stud herd of Belmont Reds located in the Brisbane Valley, near Toogoolawah. Our property focuses on hay production and cattle, featuring a mix of fertile creek flats that rise to forested areas and scrub soil.

What we appreciate most about the Belmonts is their ease of management. We rarely need to dip them, and calving is seldom an issue. They are incredibly protective mothers, which helps ensure we lose very few calves. Additionally, they produce high-quality carcasses, whether raised on grass or grain, and their meat is known for its exceptional eating quality, as evidenced by the breed's consistent wins in carcass competitions.

This year, we are proud to present six bulls that come from very strong female lines. These genetics have been in our herd for generations and are 'tried and tested.' We represent three different sires, bred specifically for carcass quality, temperament, and structural soundness.

All our bulls are vaccinated for 7-in-1, Tick Fever, 3-Day, Pestivirus, and Vibrio. Buy with confidence! **Greenhills Belmont Reds**

Thank You

Paul and Julie Watson





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SALE INFORMATION

BULL SELECTION PROCESS.

All bulls in this sale must comply to the breed regulations relating to the Belmont Red Breed Standards and have observed traits for 200-day and 400-day or 600-day weights, Scrotal Size and live carcase scan recorded and analyzed through BREEDPLAN. DNA Sire verification is compulsory. Each bull must have passed a semen morphology test.

BREEDING SOUNDNESS/ SEMEN TESTING.

Each stud selling Bulls in the sale guarantees at the time of sale, their bulls are breeding and physically sound. As are part of the requirements all bulls must have passed a semen morphology and motility test. With respect to % normal morphology, as set by the ACV (Australian Cattle Vets).

- Motility Thresholds.
- Green Tick, greater than 60%
- Qualified Pass, between 40% and 59%
- Fail, less than 39%
- Morphology Thresholds.
- Green Tick, greater than 70%. Bulls with a Green Tick are recommended for single sire joining
- Qualified Pass, between 50% and 69%. Bulls with a Qualified Pass are recommended for multi-sire joining.
- Fail, below 50%

SUPPLEMENTARY SHEETS.

Supplementary sheets will be available on sale day or by request from the vendors or selling agent the week before the sale. They will include sale weight, scrotal size, semen test results and live carcase scan data.

HEALTH / VACCINATIONS.

The vendors of this sale will guarantee the bulls are fit and healthy at the time of the sale. We recommend asking each vendor for their vaccination history, they will differ slightly.

GUARANTEE.

Any bulls and females sold in this sale are guaranteed to be fertile and sound. If any issues arise, please get in touch with the agent or individual vendor and they will be only too willing to work towards a quick and acceptable resolution.

PREPERATION.

Each vendor prepares their bulls differently and this must be considered when viewing. All vendors in this sale agree that this isn't a feeding competition and we aim to offer fit bulls that are prepared for a long working life and not only prepared for sale day.

It is only the genetic merit of the animal that is heritable, not the food they eat. There is plenty of data available for purchasers to make informed decisions on the genetic merit of each animal.

OUTSIDE AGENT REBATE. (4%)

To be eligible to claim the Outside Agents Buying Rebate,

agents must.

- a. Supply written introductions to be received by the selling agent by 5:00pm Thursday 3rd of September.
- b. Accompany their introduced clients to the sale.
- c. Nominate on the sale Buyers Instruction that the invoice be forwarded to them.
- d. Make settlement for purchases within 14 days of the sale.

Note: Outside Agent Buyer's Rebate will not be allowed for purchases.

- a. online through Stocklive.

These conditions will be strictly adhered to.

INSURANCE.

Agents will be present on sale day for you to arrange insurance if you choose.

REGISTRATION TRANSFER.

Upon request by the purchaser the vendor is happy to transfer the Belmont Australia registration at their cost.

PERSONAL SAFETY.

All people who attend the sale do so at their own risk and the vendors assume no liability or responsibility, legal or otherwise, for any accident or injury which may occur. It is not recommended that you enter the pens with the bulls, please talk to the respective vendors prior to entering. The bulls in this sale aren't pampered and scratched, they are taught to move off pressure so please don't expect to be able to pat any and that is never recommended in a yard full of bulls.

INSPECTION.

Bulls will be penned up by 7:30 am on sale day for inspection or prior to sale by appointment with the relevant vendor. All Bulls will be at CQLX over the weekend in larger pens.

DELIVERY.

Each vendor at the sale will work with the sale agent and purchaser of their stock to coordinate the best possible delivery option of your new purchase. It may not be to your door but we will do our best to get them to the closest convenient location.

The vendors of this sale recommend that when your new purchase arrives that he is unloaded to a yard with some other stock. This is highly recommended if you have only made one purchase and he has travelled on his own.

If you have purchased bulls from different vendors, please be aware that the bulls may not have been in the same yard until they are dropped off at their destination so a period of familiarization will be needed.

DISCLAIMER.

While all due care and attention has been paid to the accuracy in the compilation of this catalogue, neither the Vendors nor the Selling Agents or representative(s) thereof assume any responsibility whatsoever for the correctness, use of interpretation of the information on animals included in this catalogue.

PERCENTILE BANDS for 2024 BORN CALVES

PERCENTILE BAND	GL	BW	200 WT	400 WT	600 WT	MC WT	MILK	SS	DC	C WT	EMA	RIB	RUMP	RBV	IMF	SRI \$	TI \$	FT	SF
TOP VALUE	-6.6	-3.6	+41.0	+55.0	+90.0	+125.0	+19.0	+5.0	-11.8	+61.0	+7.3	+2.3	+4.7	+1.7	+0.9	+102.0	+78.0	+0.6	-0.4
TOP 1%	-3.6	-1.6	+34.0	+48.0	+75.0	+109.0	+18.0	+4.2	-9.6	+52.0	+5.6	+1.6	+3.7	+1.3	+0.7	+89.0	+65.0	+0.4	-0.3
TOP 5%	-2.8	+0.1	+30.0	+40.0	+62.0	+89.0	+15.0	+3.6	-7.7	+43.0	+4.3	+0.7	+2.3	+1.0	+0.6	+77.0	+56.0	+0.3	-0.2
TOP 10%	-2.4	+0.7	+28.0	+37.0	+56.0	+78.0	+14.0	+3.3	-6.3	+39.0	+3.9	+0.4	+1.9	+0.9	+0.5	+70.0	+52.0	+0.3	-0.2
TOP 15%	-2.1	+1.0	+26.0	+34.0	+52.0	+73.0	+13.0	+3.0	-5.6	+36.0	+3.6	+0.3	+1.7	+0.8	+0.4	+65.0	+49.0	+0.2	-0.1
TOP 20%	-1.9	+1.3	+25.0	+32.0	+49.0	+68.0	+12.0	+2.8	-4.9	+34.0	+3.4	+0.1	+1.5	+0.8	+0.4	+62.0	+47.0	+0.2	-0.1
TOP 25%	-1.7	+1.6	+24.0	+30.0	+47.0	+63.0	+11.0	+2.7	-4.4	+32.0	+3.2	+0.1	+1.3	+0.7	+0.4	+59.0	+45.0	+0.2	-0.1
TOP 30%	-1.5	+1.8	+23.0	+29.0	+45.0	+60.0	+11.0	+2.5	-4.0	+30.0	+3.0	0.0	+1.1	+0.7	+0.3	+56.0	+43.0	+0.1	-0.1
TOP 35%	-1.4	+2.0	+22.0	+27.0	+42.0	+55.0	+10.0	+2.4	-3.5	+28.0	+2.9	-0.1	+1.0	+0.6	+0.3	+53.0	+41.0	+0.1	-0.1
TOP 40%	-1.3	+2.2	+21.0	+26.0	+40.0	+52.0	+10.0	+2.3	-3.1	+27.0	+2.8	-0.2	+0.8	+0.6	+0.3	+51.0	+39.0	+0.1	0.0
TOP 45%	-1.2	+2.4	+20.0	+25.0	+38.0	+49.0	+9.0	+2.1	-2.8	+26.0	+2.6	-0.3	+0.7	+0.5	+0.2	+49.0	+37.0	+0.1	0.0
TOP 50%	-1.0	+2.6	+19.0	+24.0	+36.0	+46.0	+9.0	+2.0	-2.4	+24.0	+2.5	-0.3	+0.6	+0.5	+0.2	+47.0	+36.0	+0.1	0.0
TOP 55%	-0.9	+2.8	+19.0	+23.0	+34.0	+42.0	+8.0	+1.9	-2.1	+23.0	+2.3	-0.4	+0.5	+0.4	+0.2	+45.0	+34.0	+0.1	0.0
TOP 60%	-0.8	+3.0	+18.0	+21.0	+32.0	+38.0	+8.0	+1.8	-1.7	+22.0	+2.2	-0.5	+0.4	+0.4	+0.2	+43.0	+33.0	0.0	0.0
TOP 65%	-0.7	+3.2	+17.0	+20.0	+30.0	+35.0	+7.0	+1.7	-1.4	+21.0	+2.1	-0.5	+0.3	+0.4	+0.2	+41.0	+31.0	0.0	+0.1
TOP 70%	-0.6	+3.4	+16.0	+18.0	+28.0	+31.0	+7.0	+1.6	-0.9	+20.0	+2.0	-0.6	+0.2	+0.3	+0.1	+39.0	+29.0	0.0	+0.1
TOP 75%	-0.5	+3.6	+15.0	+17.0	+26.0	+27.0	+6.0	+1.4	-0.5	+18.0	+1.8	-0.7	0.0	+0.3	+0.1	+36.0	+28.0	0.0	+0.1
TOP 80%	-0.4	+3.8	+14.0	+15.0	+23.0	+23.0	+5.0	+1.3	0.0	+17.0	+1.7	-0.7	-0.1	+0.2	+0.1	+34.0	+26.0	0.0	+0.1
TOP 85%	-0.3	+4.1	+13.0	+13.0	+20.0	+18.0	+5.0	+1.1	+0.7	+14.0	+1.5	-0.8	-0.3	+0.1	+0.1	+31.0	+23.0	-0.1	+0.2
TOP 90%	-0.1	+4.4	+11.0	+11.0	+16.0	+11.0	+4.0	+0.9	+1.4	+12.0	+1.2	-0.9	-0.5	+0.1	0.0	+27.0	+20.0	-0.1	+0.2
TOP 95%	+0.2	+4.9	+8.0	+7.0	+9.0	0.0	+2.0	+0.6	+2.5	+8.0	+0.8	-1.1	-0.8	-0.1	-0.1	+21.0	+15.0	-0.1	+0.3
TOP 99%	+0.7	+6.0	+4.0	-1.0	-3.0	-19.0	-2.0	-0.2	+5.5	-2.0	0.0	-1.5	-1.3	-0.3	-0.3	+2.0	+5.0	-0.2	+0.3
LOW VALUE	+2.6	+7.4	-1.0	-13.0	-16.0	-40.0	-4.0	-2.1	+11.0	-7.0	-0.6	-2.4	-2.7	-0.5	-0.5	-20.0	-7.0	-0.4	+0.4

GL Gestation Length (days) BW Birth Wt (kg) 200 WT 200 Day Wt (kg) 400 WT 400 Day Wt (kg) 600 WT 600 Day Wt (kg) MC WT Mat Cow Wt (kg) MILK Milk (kg) SS Scrotal Size (cm) DC Days to Calving (days)
C WT Carcase Wt (kg) EMA Eye Muscle Area (sq cm) RIB Rib Fat (mm) RUMP Rump Fat (mm) RBV Rib Fat (mm) IMF IMF (%) SRI \$ Self Replacing Index (\$) TI \$ Terminal Index (\$) FT Flight Time (secs) SF Shear Force (kgs)

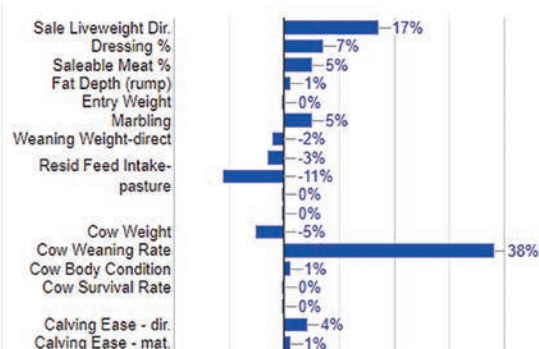
SELECTION INDICES

Belmont Red selection indices relate to a typical Belmont Red herd running cattle in a sub-tropical environment.

Index values are reported as EBVs, in units of relative earning capacity (\$'s) for a given market. They reflect both the short-term profit generated by a sire through the sale of his progeny, and the longer-term profit generated by his daughters in a

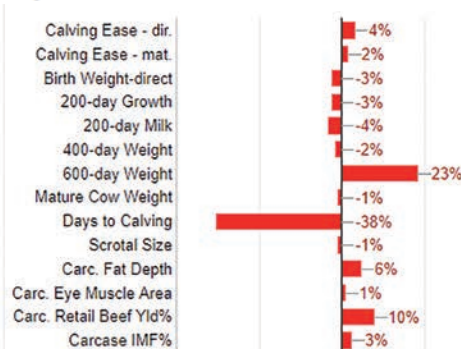
self-replacing cow herd. A selection index combines the EBVs with economic information (costs and returns) for specific market and production systems to rank animals based on relative profit values. Note that different types of animals can give similar profit values, so consideration should be given to both the index and the component EBVs when selecting animals for a particular production system.

TBTS Self Replacing IMF Index



The assessed target trait importance for breeding

The target trait importance for breeding, assessed for the commercial production system described



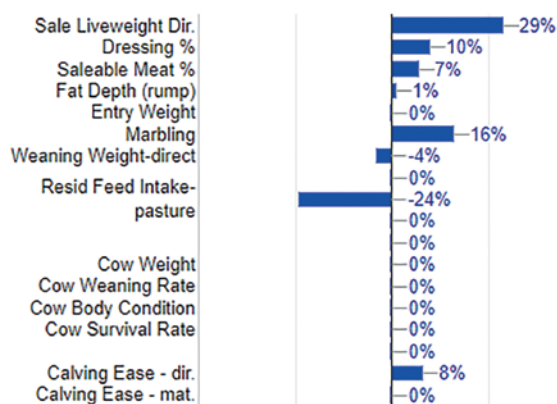
The EBV composition of the index

The % emphases on EBVs that is best for your targeted trait importance

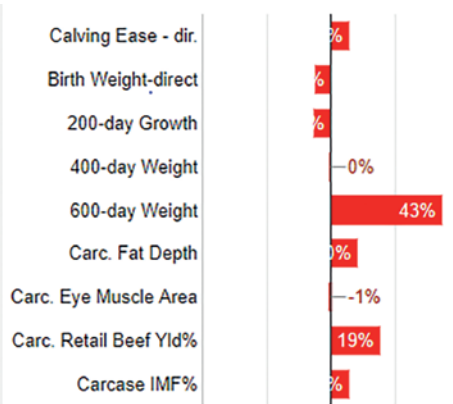
Self Replacing Index (\$) - Estimates the genetic differences between animals in net profitability per cow joined for an example self-replacing commercial herd (run in sub-tropical environment). This index assumes that

the steer progeny are pasture grown and finished while targeting 600 kg live weight (320 kg HSCW and 10 mm P8 fat depth) at 30 months of age. Maternal traits are of importance as selected daughters are retained for breeding.

TBTS Terminal Index



Terminal Index (\$) - Estimates the genetic differences between animals in net profitability per cow joined for an example Bos indicus commercial herd (run in a sub-tropical environment) using Belmont Red bulls as terminal sires. This index assumes that all progeny are pasture grown and finished. Steers target 600 kg live



weight (320 kg HSCW and 10 mm P8 fat depth) at 29 months of age, and heifers target 520 kg live weight (270 kg HSCW and 12 mm P8 fat depth) at 27 months of age.

Note that \$Index Values for individual animals are sensitive to the assumptions used in the BreedObject analysis used to calculate the selection index.

LOT
1

WAHROONGA 250109

ID: RJS250109

TATTOO: 109

HORN: POLL

DOB: 22/10/2024

REGO STATUS: REGISTERED

GRADE: 3RD CROSS

POLL TEST: HP



SEI170105 SEIFERT BELMONT REDS 170105
SEI190229 SEIFERT BELMONT 190229
MON090040 MONTPELLIER 09-40

SIRE: RJS210009 WAHROONGA 210009

COR150027 CORYMBIA 150027
RJS190166 WAHROONGA 190166
RJS170044 WAHROONGA 0044

ANIMAL: RJS250109 WAHROONGA 250109

NOTES: He was the pick of the weaner bulls with his length, thickness and strong head he was also the heaviest. Another AI calf from a bull 210009 we sold that had it all, and a trusty cow that missed getting in calf as a two-year-old but has had 7 in a row since then and is PTIC. 109 has high growth, good carcase traits, he was the heaviest bull in May when semen tested and had an 89% normal morphology.

RJSGENSIRE WAHROONGA MT EUGENE GENERIC SIRE

DAM: RJS170086 WAHROONGA 0086

COR19 CORYMBIA GENERIC BR BULL
COR110013 CORYMBIA 110013
COR18 CORYMBIA GENERIC COW

July 2026 Belmont Red BREEDPLAN

	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBY	IMF	FL	\$ Index Value	
																	SRI	TI
EBV	-2.5	4.4	31	36	54	55	12	1.9	-1.6	41	4.7	0	1.3	1	0.2	-0.1	+63	+54
Acc	50%	52%	69%	70%	70%	66%	46%	70%	38%	56%	51%	52%	50%	40%	46%	59		
Rank	8		4	15	15	35	20			7	3	30	25	5			20	8

Breed Avg. EBVs for 2024 Born Calves

EBV	-1.2	+2.5	+19	+24	+36	+46	+9	+2.1	-2.5	+25	+2.6	-0.3	+0.7	+0.5	+0.2	+0.08	+48	+36
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Traits Observed: GL,200WT(x2),400WT(x2),600WT,SS,FAT,EMA,IMF,FLT

Purchaser:

\$

LOT
2

WAHROONGA 250347

ID: RJS250347

TATTOO: 347

HORN: SCURR

DOB: 1/12/2024

REGO STATUS: REGISTERED

GRADE: PURE BR

POLL TEST: HP



SEI130061 SEIFERT BELMONT REDS 130061
SEI190065 SEIFERT BELMONT REDS 190065 (AI) (IVF)
SEI110046 SEIFERT 110046

SIRE: SEI220253 SEIFERT BELMONT REDS 220253

SEI170267 SEIFERT BELMONT REDS 170267
SEI190592 SEIFERT BELMONT REDS 190592
SEI170198 SEIFERT BELMONT REDS 170198

ANIMAL: RJS250347 WAHROONGA 250347

SEI090377 SEIFERT TEDSTAR
SEI130061 SEIFERT BELMONT REDS 130061
SEI080322 SEIFERT 08 0322

DAM: RJS200154 WAHROONGA 200154

TRE050155 TREMERE 050155
BEL100357 BELMONT 100357
BEL010101 BELMONT 01-0101 (COM)

NOTES: A scurred bull with great length and a Self-Replacing Index of \$106, he also has the highest Terminal Index in the draft at \$65. We will retain semen from 347 for in herd use. He had the highest IMF scan of the group at 5.7%. 347's dam is a fertile cow that has had five calves in a 366-day interval, she is PTIC. She goes back to the best cow we purchased from the Belmont Herd, both produced several good bull calves and their heifers remain in the herd. 347 is sired by SEI220253. 347 recorded a morphology of 82% normal.

July 2026 Belmont Red BREEDPLAN

	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBY	IMF	FL	\$ Index Value	
																	SRI	TI
EBV	-1.2	4.4	32	42	67	85	8	3.7	-7.4	47	1.9	-0.4	0.7	0.6	0.5	0	+106	+65
Acc	36%	58%	72%	72%	75%	70%	49%	73%	46%	61%	58%	59%	57%	48%	53%	66		
Rank			3	4	3	7		4	6	3				35	6		1	1

Breed Avg. EBVs for 2024 Born Calves

EBV	-1.2	+2.5	+19	+24	+36	+46	+9	+2.1	-2.5	+25	+2.6	-0.3	+0.7	+0.5	+0.2	+0.08	+48	+36
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Traits Observed: 200WT(x2),400WT(x2),600WT,SS,FAT,EMA,IMF,FLT

Purchaser:

\$

LOT
3

WAHROONGA 250291

ID: RJS250291

TATTOO: 291

HORN: SCURR

DOB: 26/10/2024

REGO STATUS: REGISTERED

GRADE: PURE BR

POLL TEST: HP



SEI090377 SEIFERT TEDSTAR
SEI130061 SEIFERT BELMONT REDS 130061
SEI080322 SEIFERT 08 0322

SIRE: RJS210125 WAHROONGA 210125

COR19 CORYMBIA GENERIC BR BULL
COR110017 CORYMBIA 110017
COR18 CORYMBIA GENERIC COW

ANIMAL: RJS250291 WAHROONGA 250291

MTE110686 MT EUGENE 11-686
MTE190074 MT EUGENE 190074
BEL120378 BELMONT 120378

DAM: RJS220200 WAHROONGA 220200

COR150027 CORYMBIA 150027
RJS190166 WAHROONGA 190166
RJS170044 WAHROONGA 0044

NOTES: We think a lot of this bull, great length and thickness with a nice broad masculine head. He has strong figure across all traits. His dam has had three calves in a row on an interval of 445 days this is partly from calving out of season at 18 months of age. The sire 210125 is thick, moderate framed and fertile. 291 had a morphology of 78%.

July 2026 Belmont Red BREEDPLAN

	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBY	IMF	FL	\$ Index Value	
																	SRI	TI
EBV	-1.7	3.8	28	26	49	47	9	3.9	-0.4	37	4.6	-0.2	0.8	0.9	0.2	0	+52	+47
Acc	28%	55%	71%	71%	73%	66%	41%	72%	39%	58%	53%	55%	53%	43%	49%	65		
Rank	25		8		20			2		15	4			8				20

Breed Avg. EBVs for 2024 Born Calves

EBV	-1.2	+2.5	+19	+24	+36	+46	+9	+2.1	-2.5	+25	+2.6	-0.3	+0.7	+0.5	+0.2	+0.08	+48	+36
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Traits Observed: 200WT(x2),400WT(x2),600WT,SS,FAT,EMA,IMF,FLT

Purchaser:

\$

LOT
4

WAHROONGA 250307

ID: RJS250307

PP

TATTOO: 307

HORN: POLL

DOB: 19/10/2024

REGO STATUS: REGISTERED

GRADE: PURE BR

POLL TEST: PP



TRE140173 TREMERE 140173
RJS200063 WAHROONGA 200063
RJS160020 WAHROONGA 160020

SIRE: RJS230053 WAHROONGA 230053

SEI120211 SEIFERT 120211
RJS170026 WAHROONGA 0026
BEL100357 BELMONT 100357

ANIMAL: RJS250307 WAHROONGA 250307

SEI130061 SEIFERT BELMONT REDS 130061
RJS190065 WAHROONGA 190065
RJS150088 WAHROONGA 150088

DAM: RJS230084 WAHROONGA 230084

TRE140173 TREMERE 140173
RJS200044 WAHROONGA 200044
COR130016 CORYMBIA 130016

NOTES: A homozygous polled dark red bull with a smooth coat and eye-catching stature. All traits except for Flight Time are on the right side of the chart, 307 never had a flight time recorded and submitted, he is a quiet bull. His sire is 230053 is out of one of our best cows and a bull we bred with some different blood, these are his first crop of calves. The dam has weaned two good male calves to date. 307 had a large scrotal and a morphology of 86%.

July 2026 Belmont Red BREEDPLAN

	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBY	IMF	FL	\$ Index Value	
																	SRI	TI
EBV	-1.3	3.6	25	33	47	67	14	3.6	-2.7	34	2.7	0.1	1.5	0.6	0.3	-0.1	+54	+45
Acc	32%	65%	62%	60%	57%	55%	38%	48%	32%	50%	33%	33%	33%	32%	31%	48		
Rank			20	20	25	25	8	5		20		20	20	35	30		35	25

Breed Avg. EBVs for 2024 Born Calves

EBV	-1.2	+2.5	+19	+24	+36	+46	+9	+2.1	-2.5	+25	+2.6	-0.3	+0.7	+0.5	+0.2	+0.08	+48	+36
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Traits Observed: BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF

Purchaser:

\$

LOT
5

WAHROONGA 250327

ID: RJS250327

PP

TATTOO: 327

HORN: POLL

DOB: 14/12/2024

REGO STATUS: REGISTERED

GRADE: PURE BR

POLL TEST: PP



SEI130061 SEIFERT BELMONT REDS 130061
SEI190065 SEIFERT BELMONT REDS 190065 (AI) (IVF)
SEI110046 SEIFERT 110046

SIRE: SEI220253 SEIFERT BELMONT REDS 220253

SEI170267 SEIFERT BELMONT REDS 170267
SEI190592 SEIFERT BELMONT REDS 190592
SEI170198 SEIFERT BELMONT REDS 170198

ANIMAL: RJS250327 WAHROONGA 250327

5ST060104 FIVE STAR 060104
COR100014 CORYMBIA 100014
COR050032 CORYMBIA 05-32

DAM: COR150008 CORYMBIA 150008

COR19 CORYMBIA GENERIC BR BULL
COR120001 CORYMBIA 120001
COR18 CORYMBIA GENERIC COW

NOTES: Homozygous polled bull with a nice clean coat and quiet disposition. High growth and carcass weight traits. A SEI220253 son and by one of our trusty Corymbia cows that given us 10 calves in a row and still is sound to have another. His morphology result was 84% normal.

July 2026 Belmont Red BREEDPLAN

	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBY	IMF	FL	\$ Index Value	
																	SRI	TI
EBV	-1.8	5.6	37	45	66	88	9	2.7	0.7	52	3.8	-0.5	0.1	1	0.1	0.2	+52	+52
Acc	26%	55%	70%	71%	73%	68%	50%	71%	43%	59%	54%	55%	53%	44%	49%	63		
Rank	25		1	2	3	6		25		1	15			5		15		10

Breed Avg. EBVs for 2024 Born Calves

EBV	-1.2	+2.5	+19	+24	+36	+46	+9	+2.1	-2.5	+25	+2.6	-0.3	+0.7	+0.5	+0.2	+0.08	+48	+36
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Traits Observed: 200WT(x2),400WT(x2),600WT,SS,FAT,EMA,IMF,FLT

Purchaser:

\$

LOT
6

WAHROONGA 250147

ID: RJS250147

TATTOO: 147

HORN: POLL

DOB: 1/11/2024

REGO STATUS: REGISTERED

GRADE: PURE BR

POLL TEST: HP



SEI150103 SEIFERT BELMONT'S 150103
SEI170321 SEIFERT BELMONT'S 170321
SEI140422 SEIFERT 140422

SIRE: RJS200213 WAHROONGA 200213

RJSGENSIRE WAHROONGA MT EUGENE GENERIC SIRE
RJS170078 WAHROONGA 0078
COR090012 CORYMBIA 090012

ANIMAL: RJS250147 WAHROONGA 250147

SEI120051 SEIFERT 120051
SEI140171 SEIFERT 140171
SEI080214 SEIFERT 08 0214

DAM: RJS210090 WAHROONGA 210090

RJSMS01 TRE090103 TRE100039
RJS150092 WAHROONGA 150092
RJSCSIRO32 WAHROONGA CSIRO 32

NOTES: One of five sons of 200213 in this draft, they are all quiet, with masculine heads and plenty of length and thickness and they scanned above the average in March at 400 days. 147 is a high growth bull and will be a big boy when he is finished growing. The dam calved as a two-year-old and is PTIC with her fifth in a row. When semen tested in May 147 had a morphology of 94%

July 2026 Belmont Red BREEDPLAN

	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBY	IMF	FL	\$ Index Value	
																	SRI	TI
EBV		5.1	29	41	60	79	9	2.8	-1.4	38	2.3	-1	0	0.8	0.1	0.1	+59	+49
Acc	%	54%	71%	71%	74%	67%	42%	72%	40%	58%	55%	56%	54%	43%	50%	64		
Rank			6	4	6	10		20		15				15		30	25	15

Breed Avg. EBVs for 2024 Born Calves

EBV	-1.2	+2.5	+19	+24	+36	+46	+9	+2.1	-2.5	+25	+2.6	-0.3	+0.7	+0.5	+0.2	+0.08	+48	+36
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Traits Observed: 200WT(x2),400WT(x2),600WT,SS,FAT,EMA,IMF,FLT

Purchaser:

\$

LOT
7

GREENHILLS 250004		ID: GRH250004
TATTOO: 4	HORN: POLL	DOB: 28/7/2024
REGO STATUS: REGISTERED	GRADE: 3RD CROSS	POLL TEST: HP



TRE100173 TREMERE 100173
MTE15B131 MT EUGENE 15B131
BEL100340 BELMONT 100340
SIRE: MTE200398 MT EUGENE 200398
MTE070240 MT EUGENE 07-240
MTE140623 MT EUGENE 140623
MTE040617 MT EUGENE 04-617
ANIMAL: GRH250004 GREENHILLS 250004
VAL90V626 VALINOR 626
GRN930029 GREENHILLS 93-29
CUN790409 CUNNINGHAM B409
DAM: GRH190002 GREENHILLS 190002 (AI)
GRHCHARBRAY GENERIC CHARBRAY SIRE
GRH170018 GREENHILLS 170018
HAP050136 HAPPY HILL 05-136

NOTES: A dark-red polled bull with excellent conformation, he was semen-tested at 94% morphology. At 400 days, he scanned well for eye muscle, rib and rump fat, and intramuscular fat (IMF). He comes from an outstanding cow that calves within 360 days every year, and we consistently retain heifers from this line. He is sired by a very good Mt. Eugene bull. This bull would be an excellent choice as a heifer bull, offering moderate growth and desirable carcass attributes.

July 2026 Belmont Red BREEDPLAN																	
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	FL	\$ Index Value
																	SRI
EBV	0.2	2.7	13	13	23	22	8	0.1	0.7	19	2.7	0	0.6	0.5	0.2	--	+18
Acc	41%	75%	70%	69%	72%	65%	39%	66%	32%	57%	48%	50%	47%	38%	42%		+21
Rank												30					
Breed Avg. EBVs for 2024 Born Calves																	
EBV	-1.2	+2.5	+19	+24	+36	+46	+9	+2.1	-2.5	+25	+2.6	-0.3	+0.7	+0.5	+0.2	+0.08	+36

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

Purchaser: \$

LOT
8

GREENHILLS 250017

ID: GRH250017

PP

TATTOO: 17

HORN: POLL

DOB: 30/10/2024

REGO STATUS: REGISTERED

GRADE: PURE BR

POLL TEST: PP



VAL90V626 VALINOR 626
GRN930029 GREENHILLS 93-29
CUN790409 CUNNINGHAM B409

SIRE: GRH190005 GREENHILLS 190005 (AI)

LYN090006 LYNFIELD BRYN
GRH140014 GREENHILLS 140014
GRH000003 GREENHILLS 0003

ANIMAL: GRH250017 GREENHILLS 250017

SEI120021 SEIFERT GERONIMO
SEI170145 SEIFERT BELMONT 170145
SEI140408 SEIFERT 140408

DAM: GRH200026 GREENHILLS 200026

LYN090006 LYNFIELD BRYN
GRH140030 GREENHILLS 0030
LYN080066 LYNFIELD ALINGI

NOTES: This is a well-muscled, early-maturing homozygous (PP) bull with excellent conformation and thickness of carcass. He ranks in the top 15% of the breed for eye muscle area, the top 8% for retail beef yield, and the top 35% for milk EBV. As a moderate growth bull, he is an ideal choice for breeding to heifers. He comes from a very good cow that calves consistently and is sired by a Greenhills bull known for its superior carcass traits.

July 2026 Belmont Red BREEDPLAN

	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBY	IMF	FL	\$ Index Value	
																	SRI	TI
EBV	-0.1	3.2	16	10	19	10	9	1.7	0.8	20	3.6	-0.7	-0.5	0.9	0	--	+11	+15
Acc	44%	74%	69%	69%	73%	65%	42%	66%	32%	58%	49%	53%	50%	40%	44%			
Rank											15			8				

Breed Avg. EBVs for 2024 Born Calves

EBV	-1.2	+2.5	+19	+24	+36	+46	+9	+2.1	-2.5	+25	+2.6	-0.3	+0.7	+0.5	+0.2	+0.08	+48	+36
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Traits Observed: BWT,200WT(x2),400WT(x2),600WT,SS,FAT,EMA,IMF

Purchaser:

\$

LOT
9

GREENHILLS 250012

ID: GRH250012

TATTOO: 12

HORN: POLL

DOB: 29/9/2024

REGO STATUS: REGISTERED

GRADE: PURE BR

POLL TEST: HP



TRE100173 TREMERE 100173

MTE15B131 MT EUGENE 15B131

BEL100340 BELMONT 100340

SIRE: MTE200398 MT EUGENE 200398

MTE070240 MT EUGENE 07-240

MTE140623 MT EUGENE 140623

MTE040617 MT EUGENE 04-617

ANIMAL: GRH250012 GREENHILLS 250012

SEI120021 SEIFERT GERONIMO

SEI170145 SEIFERT BELMONT 170145

SEI140408 SEIFERT 140408

DAM: GRH200007 GREENHILLS 200007

SEI080251 SEIFERT 08 0251SEI

GRH110023 GREENHILLS 110023

HAP050111 HAPPY HILL 05-111

NOTES: This is a large, impressive bull with both confirmation and eyeappeal. He is notably long, with size and bone. He ranks in the top 15% for both 200-day and 600-day growth Estimated Breeding Values (EBVs), and he is in the top 20% for milk and Carcass Weight EBVs. Additionally, he falls in the top 25% for the Terminal Index. He is out of one of our best cows and comes from an exceptional maternal line that traces back to the 1980s.

July 2026 Belmont Red BREEDPLAN

	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBY	IMF	FL	\$ Index Value	
																	SRI	TI
EBV	-1	3.5	26	31	53	61	11	1.5	0.4	33	1.9	-0.6	0.1	0.6	0.1	0	+47	+49
Acc	42%	75%	70%	68%	71%	64%	41%	64%	34%	58%	48%	53%	51%	40%	45%	25		
Rank			15	25	15	30	25			25				35				15

Breed Avg. EBVs for 2024 Born Calves

EBV	-1.2	+2.5	+19	+24	+36	+46	+9	+2.1	-2.5	+25	+2.6	-0.3	+0.7	+0.5	+0.2	+0.08	+48	+36
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Traits Observed: BWT,200WT(x2),400WT,600WT(x2),SS,FAT,EMA,IMF

Purchaser:

\$

LOT
10

GREENHILLS 250011		ID: GRH250011
TATTOO: 11	HORN: POLL	DOB: 27/9/2024
REGO STATUS: REGISTERED	GRADE: PURE BR	POLL TEST: HP



TRE100173 TREMERE 100173
MTE15B131 MT EUGENE 15B131
BEL100340 BELMONT 100340
SIRE: MTE200398 MT EUGENE 200398
MTE070240 MT EUGENE 07-240
MTE140623 MT EUGENE 140623
MTE040617 MT EUGENE 04-617
ANIMAL: GRH250011 GREENHILLS 250011
COR090014 CORYMBIA 090014
COR150019 CORYMBIA SEIFERT 150019
COR090003 CORYMBIA 090003
DAM: RJS190106 WAHROONGA 190106
COR17 CORYMBIA GENERIC BR BULL
COR140043 CORYMBIA 140043
COR16 CORYMBIA GENERIC BR DAM

NOTES: We are excited to present this stunning masculine bull with exceptional presence and temperament, which we showcased at Farmfest this year. His performance figures are impressive, ranking in the top 10% of the breed for 200, 400, and 600-day growth. Additionally, he is in the top 8% for carcass weight, top 15% for eye muscle area, top 3% for retail beef yield, and top 10% for the terminal index. He comes from a consistently high-quality cow. If you're looking for a bull to enhance size and carcass quality, this is the one for you!

July 2026 Belmont Red BREEDPLAN																	
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBY	IMF	FL	\$ Index Value
																	SRI TI
EBV	-1.3	4.4	29	37	55	63	8	1.6	5.6	39	3.7	-0.9	-0.3	1.1	-0.2	0	+23 +48
Acc	39%	73%	69%	68%	70%	63%	41%	64%	35%	57%	48%	50%	48%	39%	43%	29	
Rank			6	9	15	25				9	15			3			20
Breed Avg. EBVs for 2024 Born Calves																	
EBV	-1.2	+2.5	+19	+24	+36	+46	+9	+2.1	-2.5	+25	+2.6	-0.3	+0.7	+0.5	+0.2	+0.08	+48 +36

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

Purchaser: \$

LOT
11

GREENHILLS 250021

ID: GRH250021

PP

TATTOO: 21
REGO STATUS: REGISTERED

HORN: POLL
GRADE: PURE BR

DOB: 19/11/2024
POLL TEST: PP



TRE100173 TREMERE 100173
MTE15B131 MT EUGENE 15B131
BEL100340 BELMONT 100340
SIRE: MTE200398 MT EUGENE 200398
MTE070240 MT EUGENE 07-240
MTE140623 MT EUGENE 140623
MTE040617 MT EUGENE 04-617
ANIMAL: GRH250021 GREENHILLS 250021
COR040030 CORYMBIA 04-30
SEI080251 SEIFERT 08 0251SEI
COR030030 CORYMBIA 0030
DAM: GRH110023 GREENHILLS 110023
TRE010553 TREMERE 010553
HAP050111 HAPPY HILL 05-111
HAP020050 HAPPY HILL 02-50

NOTES: This is a very well put-together bull who exudes eye appeal and has excellent conformation and temperament. He is homozygous polled (PP) and is the youngest bull in our draft. He ranks inside the top 20% for growth, the top 10% for carcass weight, the top 8% for retail beef yield, and the top 20% for terminal index. His mother is 15 years old this year and has calved every year since she was 2 years old; she is heavy in calf again this year. Cows don't come much better than her!

July 2026 Belmont Red BREEDPLAN																	
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBV	IMF	FL	\$ Index Value
																	SRI TI
EBV	-0.6	4.5	26	34	58	74	9	1.6	2.8	39	2.6	-0.9	-0.7	0.9	0.1	--	+37 +47
Acc	35%	62%	67%	68%	72%	64%	45%	69%	35%	56%	50%	53%	51%	39%	45%		
Rank			15	15	8	15				9				8			20
Breed Avg. EBVs for 2024 Born Calves																	
EBV	-1.2	+2.5	+19	+24	+36	+46	+9	+2.1	-2.5	+25	+2.6	-0.3	+0.7	+0.5	+0.2	+0.08	+48 +36

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

Purchaser: \$

LOT
12

GREENHILLS 250018

ID: GRH250018

PP

TATTOO: 18

HORN: POLL

DOB: 1/11/2024

REGO STATUS: REGISTERED

GRADE: PURE BR

POLL TEST: PP



GRH160013 GREENHILLS 160013

GRH180019 GREENHILLS 180019

GRH140045 GREENHILLS 0045

SIRE: GRH210039 GREENHILLS 210039

GRN930029 GREENHILLS 93-29

GRH190010 GREENHILLS 190010

GRH110023 GREENHILLS 110023

ANIMAL: GRH250018 GREENHILLS 250018

SEI120021 SEIFERT GERONIMO

SEI170145 SEIFERT BELMONT 170145

SEI140408 SEIFERT 140408

DAM: GRH220008 GREENHILLS 220008

SEI140291 SEIFERT 140291

GRH170008 GREENHILLS 170008

GRH130039 GREENHILLS 130039

NOTES: This is a high-growth homozygous poll bull (PP) that exhibits excellent muscling and conformation. His temperament is exemplary. He shows impressive early growth, ranking in the top 20% of the breed for 200 days, the top 35% for 400 days, and again in the top 20% for 600 days. His dam line is strong, and he is the first calf out of a young cow that is now heavily in calf with her third calf. We have retained many females from this line, all of which are consistent and high-quality cows.

July 2026 Belmont Red BREEDPLAN

	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBY	IMF	FL	\$ Index Value	
																	SRI	TI
EBV	-0.7	3.5	26	28	54	64	11	1.5	1.7	27	0.3	-1	-0.3	0.3	-0.1	--	+31	+40
Acc	40%	74%	70%	69%	73%	66%	40%	68%	34%	58%	51%	55%	53%	42%	47%			
Rank			15	35	15	25	25											

Breed Avg. EBVs for 2024 Born Calves

EBV	-1.2	+2.5	+19	+24	+36	+46	+9	+2.1	-2.5	+25	+2.6	-0.3	+0.7	+0.5	+0.2	+0.08	+48	+36
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Traits Observed: BWT,200WT(x2),400WT(x2),600WT,SS,FAT,EMA,IMF

Purchaser:

\$

LOT
13

WAHROONGA 250141

ID: RJS250141

TATTOO: 141

HORN: SCURR

DOB: 13/11/2024

REGO STATUS: REGISTERED

GRADE: PURE BR

POLL TEST: HP



TRE120165 TREMERE 120165

TRE160051 TREMERE 160051

TRE080458 TREMERE 080458

SIRE: TRE210675 TREMERE 210675

TRE010567 TREMERE 010567

TRE090190 TREMERE 090190

TRE030356 TREMERE 0356

ANIMAL: RJS250141 WAHROONGA 250141

SEI090377 SEIFERT TEDSTAR

SEI130061 SEIFERT BELMONT REDS 130061

SEI080322 SEIFERT 08 0322

DAM: RJS190066 WAHROONGA 190066

RJSMS01 TRE090103 TRE100039

RJS150038 WAHROONGA 150038

RJSCSIRO5 WAHROONGA CSIRO 5

NOTES: Nice long bull with better than average EBV's in most traits, fertility the standout. We had this bull tested in January and he was on standby for the mating but not needed. He is exceptionally quiet; this is backed up by his flight time. His dam has had six calves in a row on a 363-day interval. The sire TRE210675 is long and fertile and has passed good semen traits on to his sons, with a morphology of 88%.

July 2026 Belmont Red BREEDPLAN

	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBY	IMF	FL	\$ Index Value	
																	SRI	TI
EBV	-0.5	4.7	26	37	56	70	10	4	-3.9	39	2.6	-0.9	0	0.7	0.2	0	+67	+46
Acc	27%	53%	70%	71%	71%	67%	40%	71%	39%	57%	53%	54%	52%	42%	48%	61		
Rank			15	9	10	20	35	2	35	9				25			15	25

Breed Avg. EBVs for 2024 Born Calves

EBV	-1.2	+2.5	+19	+24	+36	+46	+9	+2.1	-2.5	+25	+2.6	-0.3	+0.7	+0.5	+0.2	+0.08	+48	+36
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Traits Observed: 200WT(x2),400WT(x2),600WT,SS,FAT,EMA,IMF,FLT

Purchaser:

\$

LOT
14

WAHROONGA 250321

ID: RJS250321

TATTOO: 321

HORN: SCURR

DOB: 5/11/2024

REGO STATUS: REGISTERED

GRADE: PURE BR

POLL TEST: HP



SEI130061 SEIFERT BELMONT REDS 130061
SEI190065 SEIFERT BELMONT REDS 190065 (AI) (IVF)
SEI110046 SEIFERT 110046

SIRE: SEI220253 SEIFERT BELMONT REDS 220253

SEI170267 SEIFERT BELMONT REDS 170267
SEI190592 SEIFERT BELMONT REDS 190592
SEI170198 SEIFERT BELMONT REDS 170198

ANIMAL: RJS250321 WAHROONGA 250321

SEI090377 SEIFERT TEDSTAR
SEI120211 SEIFERT 120211
SEI080242 SEIFERT 08 0242

DAM: RJS160008 WAHROONGA 160008

COR19 CORYMBIA GENERIC BR BULL
COR090015 CORYMBIA 090015
COR18 CORYMBIA GENERIC COW

NOTES: A scurred bull I had tested as a yearling to use, and we didn't use him in the end. A good combination of low Birthweight, average growth and great fertility EBV's make him perfect to go over heifers to breed fertile heifers. His sire is SEI2200253 a big bull with a Self- Replacing Index in the top 1%, the dam is a trusty cow that goes back to the CSIRO herd, she has had a faultless calving record of nine calves on a 362-day interval and is ready for her 10th. 321 had a Morphology result of 77% in May.

July 2026 Belmont Red BREEDPLAN

	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBY	IMF	FL	\$ Index Value	
																	SRI	TI
EBV	-2.1	1.9	21	23	35	44	7	2.6	-5.6	26	1.5	0.4	2.1	0.3	0.6	0	+69	+42
Acc	29%	56%	70%	70%	72%	67%	50%	71%	44%	59%	54%	56%	54%	45%	50%	64		
Rank	15	35						30	15			9	7		2		15	35

Breed Avg. EBVs for 2024 Born Calves

EBV	-1.2	+2.5	+19	+24	+36	+46	+9	+2.1	-2.5	+25	+2.6	-0.3	+0.7	+0.5	+0.2	+0.08	+48	+36
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Traits Observed: 200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,FLT

Purchaser:

\$

LOT
15

WAHROONGA 250267

ID: RJS250267

TATTOO: 267

HORN: POLL

DOB: 16/10/2024

REGO STATUS: REGISTERED

GRADE: PURE BR

POLL TEST: HP



SEI140171 SEIFERT 140171
RJS200107 WAHROONGA 200107
RJS150088 WAHROONGA 150088
SIRE: RJS230083 WAHROONGA 230083
SEI130061 SEIFERT BELMONT REDS 130061
RJS180050 WAHROONGA 180050
RJS140046 WAHROONGA 140046

ANIMAL: RJS250267 WAHROONGA 250267
SEI170105 SEIFERT BELMONT REDS 170105
SEI190229 SEIFERT BELMONT REDS 190229
MON090040 MONTPELLIER 09-40
DAM: RJS220208 WAHROONGA 220208
RJSMS01 TRE090103 TRE100039
RJS150092 WAHROONGA 150092
RJSCSIRO32 WAHROONGA CSIRO 32

NOTES: A soft, deep bodied bull, a scurred son of 230083 a bull we used for a year. Above average for growth and breed average in the fertility traits this bull ranks in the top third of the breed on the Self- Replacing Index and would add something to any herd. The dam had two calves and then failed and was culled from the registered herd. 267 had a 41 cm scrotal and a morphology of 87% in May. When weighed on the 30th of June he was the heaviest at 638 kg and 1.92kg/day.

July 2026 Belmont Red BREEDPLAN

	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBY	IMF	FL	\$ Index Value	
																	SRI	TI
EBV		4.2	29	32	51	58	14	2.4	-2.5	38	3.3	-0.5	0.1	0.9	0.1	0	+57	+45
Acc	%	51%	66%	62%	62%	57%	39%	49%	32%	51%	36%	37%	36%	34%	35%	64		
Rank			6	20	20	35	8	35		15	25			8			30	25

Breed Avg. EBVs for 2024 Born Calves

EBV	-1.2	+2.5	+19	+24	+36	+46	+9	+2.1	-2.5	+25	+2.6	-0.3	+0.7	+0.5	+0.2	+0.08	+48	+36
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Traits Observed: 200WT,600WT(x2),FAT,EMA,IMF,FLT

Purchaser:

\$

LOT
16

WAHROONGA 250203

ID: RJS250203

TATTOO: 203

HORN: SCURR

DOB: 28/10/2024

REGO STATUS: REGISTERED

GRADE: PURE BR

POLL TEST: HP



SEI090377 SEIFERT TEDSTAR

SEI130061 SEIFERT BELMONT REDS 130061

SEI080322 SEIFERT 08 0322

SIRE: RJS190065 WAHROONGA 190065

RJSMS01 TRE090103 TRE100039

RJS150088 WAHROONGA 150088

RJSCSIRO30 WAHROONGA CSIRO 30

ANIMAL: RJS250203 WAHROONGA 250203

SEI090377 SEIFERT TEDSTAR

SEI130061 SEIFERT BELMONT REDS 130061

SEI080322 SEIFERT 08 0322

DAM: RJS200148 WAHROONGA 200148

COR17 CORYMBIA GENERIC BR BULL

COR140003 CORYMBIA 140003

COR16 CORYMBIA GENERIC BR DAM

NOTES: A thick, soft and fleshy bull out of a trust old sire 190065 that produced plenty of good calves. 203 was above average weight and one of the best covered bulls when scanned in March, he returned a morphology of 73% and had a scrotal of 39 cm in May. His dam is an honest cow that has had five in a row on a 355-day Calving interval since calving as a two-year -old, she is PTIC.

July 2026 Belmont Red BREEDPLAN

	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBY	IMF	FL	\$ Index Value	
																	SRI	TI
EBV	-1.1	2.7	18	26	36	56	15	3.7	-6	31	3.5	-0.8	0.3	0.6	0.2	0.2	+59	+35
Acc	33%	56%	71%	68%	67%	64%	56%	57%	46%	58%	47%	48%	48%	44%	46%	67		
Rank						35	4	4	15	30	20			35		15	25	

Breed Avg. EBVs for 2024 Born Calves

EBV	-1.2	+2.5	+19	+24	+36	+46	+9	+2.1	-2.5	+25	+2.6	-0.3	+0.7	+0.5	+0.2	+0.08	+48	+36
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Traits Observed: 200WT(x2),400WT,600WT,FAT,EMA,IMF,FLT

Purchaser:

\$

LOT
17

WAHROONGA 250331

ID: RJS250331

PP

TATTOO: 331

HORN: POLL

DOB: 7/11/2024

REGO STATUS: REGISTERED

GRADE: PURE BR

POLL TEST: PP



SEI130061 SEIFERT BELMONT REDS 130061
SEI190065 SEIFERT BELMONT REDS 190065 (AI) (IVF)
SEI110046 SEIFERT 110046

SIRE: SEI220253 SEIFERT BELMONT REDS 220253

SEI170267 SEIFERT BELMONT REDS 170267
SEI190592 SEIFERT BELMONT REDS 190592
SEI170198 SEIFERT BELMONT REDS 170198

ANIMAL: RJS250331 WAHROONGA 250331

5ST060104 FIVE STAR 060104
COR100014 CORYMBIA 100014
COR050032 CORYMBIA 05-32

DAM: COR170010 CORYMBIA 170010

COR17 CORYMBIA GENERIC BR BULL
COR130046 CORYMBIA 130046
COR16 CORYMBIA GENERIC BR DAM

NOTES: Big homozygous polled bull that will be a big bull when he is fully grown. A SEI220253 son, this calf has high growth and Carcase weight traits. The dam is from the Corymbia herd we purchased and has given us eight calves in eight years. 331 has a 40cm scrotal and had a 86% morphology score when tested in May.

July 2026 Belmont Red BREEDPLAN

	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBY	IMF	FL	\$ Index Value	
																	SRI	TI
EBV	-1.7	4.2	31	34	54	65	8	3.3	1	44	4.7	-0.3	0.3	1.1	0.2	0.1	+50	+52
Acc	26%	54%	69%	70%	73%	67%	46%	71%	42%	58%	53%	55%	53%	43%	49%	62		
Rank	25		4	15	15	25		9		4	3			3		30		10

Breed Avg. EBVs for 2024 Born Calves

EBV	-1.2	+2.5	+19	+24	+36	+46	+9	+2.1	-2.5	+25	+2.6	-0.3	+0.7	+0.5	+0.2	+0.08	+48	+36
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Traits Observed: 200WT(x2),400WT(x2),600WT,SS,FAT,EMA,IMF,FLT

Purchaser:

\$

LOT
18

WAHROONGA 250341

ID: RJS250341

TATTOO: 341

HORN: SCURR

DOB: 19/10/2024

REGO STATUS: REGISTERED

GRADE: PURE BR

POLL TEST: HP



SEI130061 SEIFERT BELMONT REDS 130061
SEI190065 SEIFERT BELMONT REDS 190065 (AI) (IVF)
SEI110046 SEIFERT 110046

SIRE: SEI220253 SEIFERT BELMONT REDS 220253

SEI170267 SEIFERT BELMONT REDS 170267
SEI190592 SEIFERT BELMONT REDS 190592
SEI170198 SEIFERT BELMONT REDS 170198

ANIMAL: RJS250341 WAHROONGA 250341

COR090014 CORYMBIA 090014
COR150019 CORYMBIA SEIFERT 150019
COR090003 CORYMBIA 090003

DAM: RJS190114 WAHROONGA 190114

COR17 CORYMBIA GENERIC BR BULL
COR140010 CORYMBIA 140010
COR16 CORYMBIA GENERIC BR DAM

NOTES: This big long scurred bull had a bit of a set back in May perhaps an ear infection but is back on track now though he won't catch his mates. He is just below average in his fat cover and above average in all other traits. His dam is a Corymbia bloodline cow that has had six calves in a row at 354 days apart. He gave a 92% morphology in May.

July 2026 Belmont Red BREEDPLAN

	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBY	IMF	FL	\$ Index Value	
																	SRI	TI
EBV	-1.2	3.2	26	36	51	65	5	2.4	-2.4	38	4.3	-0.4	0.5	1	0.1	0	+68	+51
Acc	28%	53%	67%	66%	64%	61%	47%	64%	40%	54%	41%	43%	42%	38%	41%	52		
Rank			15	15	20	25		35		15	5			5			15	15

Breed Avg. EBVs for 2024 Born Calves

EBV	-1.2	+2.5	+19	+24	+36	+46	+9	+2.1	-2.5	+25	+2.6	-0.3	+0.7	+0.5	+0.2	+0.08	+48	+36
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Traits Observed: 200WT,400WT(x2),600WT,SS,FAT,EMA,IMF

Purchaser:

\$

LOT
19

WAHROONGA 250115

ID: RJS250115

PP

TATTOO: 115

HORN: POLL

DOB: 25/10/2024

REGO STATUS: REGISTERED

GRADE: PURE BR

POLL TEST: PP



SEI090377 SEIFERT TEDSTAR
SEI130061 SEIFERT BELMONT REDS 130061
SEI080322 SEIFERT 08 0322

SIRE: RJS190077 WAHROONGA 190077

RJSMS01 TRE090103 TRE100039
RJS150072 WAHROONGA 150072
RJSCSIRO22 WAHROONGA CSIRO 22

ANIMAL: RJS250115 WAHROONGA 250115

RJSMS01 TRE090103 TRE100039

DAM: RJS150034 WAHROONGA 150034

RJSCSIRO3 WAHROONGA CSIRO 3

NOTES: Homozygous polled bull with a head of a sire, we used 115 as a yearling and will retain semen from him. He is an AI calf from a young bull 190077 we sold in the 2020 sale, he has done good things for his current owner; the dam is from the first lot of calves we got from Belmont Red research herd. She has a faultless calving record of 10 calves on a 354-day interval and will be Cast for age now. 115 had a morphology of 80%.

July 2026 Belmont Red BREEDPLAN

	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBY	IMF	FL	\$ Index Value	
																	SRI	TI
EBV	-0.6	3.8	22	30	41	51	9	2.3	-0.7	34	3.8	-0.6	0	0.9	-0.1	-0.1	+39	+34
Acc	51%	51%	68%	69%	70%	66%	48%	71%	38%	55%	38%	39%	37%	34%	37%	56		
Rank			35	25						20	15			8				

Breed Avg. EBVs for 2024 Born Calves

EBV	-1.2	+2.5	+19	+24	+36	+46	+9	+2.1	-2.5	+25	+2.6	-0.3	+0.7	+0.5	+0.2	+0.08	+48	+36
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Traits Observed: GL,200WT(x2),400WT,600WT,SS,FLT

Purchaser:

\$

LOT
20

WAHROONGA 250345

ID: RJS250345

TATTOO: 345

HORN: POLL

DOB: 20/10/2024

REGO STATUS: REGISTERED

GRADE: PURE BR

POLL TEST: HP



SEI170105 SEIFERT BELMONT REDS 170105

SEI190229 SEIFERT BELMONT 190229

MON090040 MONTPELLIER 09-40

SIRE: RJS210009 WAHROONGA 210009

COR150027 CORYMBIA 150027

RJS190166 WAHROONGA 190166

RJS170044 WAHROONGA 0044

ANIMAL: RJS250345 WAHROONGA 250345

LSC050004 MIANDETTA 05-4 (AI) (ET)

TRE140173 TREMERE 140173

TRE100084 TREMERE 100084

DAM: RJS170124 WAHROONGA 0124

RJSMS01 TRE090103 TRE100039

RJS150086 WAHROONGA 150086

RJSCSIRO29 WAHROONGA CSIRO 29

NOTES: A stylish polled bull with a deep red coat. He is an AI calf to 210009 and gets commented on by all that see him. Solid figures across his traits. His dam is a big, long cow that has bred a few nice bulls, she has had eight calves in a row on a Calving interval of 363 days. 345 had one of the highest IMF's when scanned in March and is gaining 1.96kg/day at present. His morphology result was 81%.

July 2026 Belmont Red BREEDPLAN

	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBY	IMF	FL	\$ Index Value	
																	SRI	TI
EBV	-0.5	4.6	27	33	55	63	14	1.8	-1.7	38	3.2	-0.5	0.3	0.9	0.1	-0.2	+56	+46
Acc	51%	53%	68%	67%	65%	62%	48%	65%	39%	54%	40%	41%	40%	36%	39%	60		
Rank			15	20	15	25	8			15	25			8			30	25

Breed Avg. EBVs for 2024 Born Calves

EBV	-1.2	+2.5	+19	+24	+36	+46	+9	+2.1	-2.5	+25	+2.6	-0.3	+0.7	+0.5	+0.2	+0.08	+48	+36
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Traits Observed: GL,200WT(x2),400WT(x2),600WT,SS,FAT,EMA,IMF,FLT

Purchaser:

\$

LOT
21

WAHROONGA 250125

ID: RJS250125

PP

TATTOO: 125

HORN: POLL

DOB: 16/10/2024

REGO STATUS: REGISTERED

GRADE: PURE BR

POLL TEST: PP



SEI170105 SEIFERT BELMONT REDS 170105
SEI190229 SEIFERT BELMONT 190229
MON090040 MONTPELLIER 09-40

SIRE: RJS210009 WAHROONGA 210009

COR150027 CORYMBIA 150027
RJS190166 WAHROONGA 190166
RJS170044 WAHROONGA 0044

ANIMAL: RJS250125 WAHROONGA 250125

SEI150103 SEIFERT BELMONT 150103
SEI170321 SEIFERT BELMONT 170321
SEI140422 SEIFERT 140422

DAM: RJS190174 WAHROONGA 190174

COR150004 CORYMBIA 150004
RJS170118 WAHROONGA 0118
RJS150030 WAHROONGA 150030

NOTES: A homozygous polled AI calf from sire 210009 and a cow with a calving interval of 355 days. 125 has high growth and carcase EBV's he inherited from his sire. He had a morphology of 78% when tested in May.

July 2026 Belmont Red BREEDPLAN

	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBY	IMF	FL	\$ Index Value	
																	SRI	TI
EBV	-1.7	4.3	31	31	55	45	14	1.6	1.8	36	3.6	-0.3	0.7	0.9	0.2	0	+43	+52
Acc	50%	50%	66%	61%	62%	58%	43%	51%	34%	51%	37%	39%	38%	34%	36%	58		
Rank	25		4	25	15		8			15	15			8				10

Breed Avg. EBVs for 2024 Born Calves

EBV	-1.2	+2.5	+19	+24	+36	+46	+9	+2.1	-2.5	+25	+2.6	-0.3	+0.7	+0.5	+0.2	+0.08	+48	+36
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Traits Observed: GL,200WT(x2),400WT,600WT(x2),SS,FAT,EMA,IMF,FLT

Purchaser:

\$

LOT
22

WAHROONGA 250357

ID: RJS250357

TATTOO: 357

HORN: SCURR

DOB: 16/11/2024

REGO STATUS: REGISTERED

GRADE: PURE BR

POLL TEST: HP



SEI150103 SEIFERT BELMONT 150103
SEI170321 SEIFERT BELMONT 170321
SEI140422 SEIFERT 140422

SIRE: RJS200213 WAHROONGA 200213

RJSGENSIRE WAHROONGA MT EUGENE GENERIC SIRE
RJS170078 WAHROONGA 0078
COR090012 CORYMBIA 090012

ANIMAL: RJS250357 WAHROONGA 250357

COR100014 CORYMBIA 100014
COR150016 CORYMBIA 150016
COR120003 CORYMBIA 120003

DAM: RJS200226 WAHROONGA 200226

RJSGENSIRE WAHROONGA MT EUGENE GENERIC SIRE
RJS170098 WAHROONGA 0098
COR060018 CORYMBIA 060018

NOTES: A scurred bull with plenty of power and when weighed on the 30th of June he was the second heaviest at 620 kg gaining 1.81kg/day. His dam has had five calves in a row on a 355-day interval. A 200213 calf with good carcase attributes and a large scrotal, his morphology result was 74% in May.

July 2026 Belmont Red BREEDPLAN

	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBY	IMF	FL	\$ Index Value	
																	SRI	TI
EBV		4.4	28	38	48	60	10	2.5	2.3	34	2.7	-1	0.3	0.7	0	0.2	+27	+41
Acc	%	54%	71%	72%	74%	67%	43%	73%	40%	58%	56%	57%	55%	43%	50%	62		
Rank			8	7	25	30	35	30		20				25		15		35

Breed Avg. EBVs for 2024 Born Calves

EBV	-1.2	+2.5	+19	+24	+36	+46	+9	+2.1	-2.5	+25	+2.6	-0.3	+0.7	+0.5	+0.2	+0.08	+48	+36
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Traits Observed: 200WT(x2),400WT(x2),600WT,SS,FAT,EMA,IMF,FLT

Purchaser:

\$

LOT
23

WAHROONGA 250149

ID: RJS250149

TATTOO: 149

HORN: POLL

DOB: 16/12/2024

REGO STATUS: REGISTERED

GRADE: PURE BR

POLL TEST: HP



SEI150103 SEIFERT BELMONT 150103
SEI170321 SEIFERT BELMONT 170321
SEI140422 SEIFERT 140422

SIRE: RJS200213 WAHROONGA 200213

RJSGENSIRE WAHROONGA MT EUGENE GENERIC SIRE
RJS170078 WAHROONGA 0078
COR090012 CORYMBIA 090012

ANIMAL: RJS250149 WAHROONGA 250149

SEI120051 SEIFERT 120051
SEI140171 SEIFERT 140171
SEI080214 SEIFERT 08 0214

DAM: RJS210092 WAHROONGA 210092

RJMS01 TRE090103 TRE100039
RJS150084 WAHROONGA 150084
RJSCSIRO28 WAHROONGA CSIRO 28

NOTES: An eye catching dark red polled bull, a son of 200213. 149 has a thick and balanced carcass. The youngest bull in the draft but not the smallest. The dam is well set having four calves in a row on a 370-day interval, she is PTIC. He returned a morphology of 92% in May.

July 2026 Belmont Red BREEDPLAN

	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBY	IMF	FL	\$ Index Value	
																	SRI	TI
EBV		5.7	32	40	58	71	10	3.3	1.4	44	5	-0.7	-0.1	1.2	-0.1	0.2	+41	+44
Acc	%	53%	71%	71%	74%	67%	42%	72%	40%	58%	55%	56%	55%	44%	50%	64		
Rank			3	5	8	20	35	9		4	3			2		15		30

Breed Avg. EBVs for 2024 Born Calves

EBV	-1.2	+2.5	+19	+24	+36	+46	+9	+2.1	-2.5	+25	+2.6	-0.3	+0.7	+0.5	+0.2	+0.08	+48	+36
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Traits Observed: 200WT(x2),400WT(x2),600WT,SS,FAT,EMA,IMF,FLT

Purchaser:

\$

LOT
24

WAHROONGA 250173

ID: RJS250173

TATTOO: 173

HORN: POLL

DOB: 14/12/2024

REGO STATUS: REGISTERED

GRADE: PURE BR

POLL TEST: HP



SEI150103 SEIFERT BELMONT 150103
SEI170321 SEIFERT BELMONT 170321
SEI140422 SEIFERT 140422

SIRE: RJS200213 WAHROONGA 200213

RJSGENSIRE WAHROONGA MT EUGENE GENERIC SIRE
RJS170078 WAHROONGA 0078
COR090012 CORYMBIA 090012

ANIMAL: RJS250173 WAHROONGA 250173

TRE140173 TREMERE 140173
RJS180129 WAHROONGA 180129
RJS150090 WAHROONGA 150090

DAM: RJS210008 WAHROONGA 210008

SEI140171 SEIFERT 140171
RJS190006 WAHROONGA 190006
COR130016 CORYMBIA 130016

NOTES: A dark red homozygous polled bull with plenty of thickness and carcase appeal. A younger bull in our draft with above average growth and EMA. He is a son of 200213 which has put his stamp on this calf, the dam, a polled cow that has had four calves in a row on a 386-day average and is PTIC. 173 recorded a 88% normal morphology.

July 2026 Belmont Red BREEDPLAN

	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBY	IMF	FL	\$ Index Value	
																	SRI	TI
EBV		5.3	30	36	47	68	10	2	2.9	42	4	-0.5	0.3	1	0.1	0.4	+23	+39
Acc	%	53%	71%	71%	74%	67%	41%	72%	38%	57%	54%	55%	54%	43%	49%	64		
Rank			5	15	25	20	35			6	9			5		1		

Breed Avg. EBVs for 2024 Born Calves

EBV	-1.2	+2.5	+19	+24	+36	+46	+9	+2.1	-2.5	+25	+2.6	-0.3	+0.7	+0.5	+0.2	+0.08	+48	+36
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Traits Observed: 200WT(x2),400WT(x2),600WT,SS,FAT,EMA,IMF,FLT

Purchaser:

\$

LOT
25

WAHROONGA 250227

ID: RJS250227

PP

TATTOO: 227

HORN: POLL

DOB: 30/11/2024

REGO STATUS: REGISTERED

GRADE: PURE BR

POLL TEST: PP



SEI090377 SEIFERT TEDSTAR
SEI130061 SEIFERT BELMONT REDS 130061
SEI080322 SEIFERT 08 0322

SIRE: RJS210125 WAHROONGA 210125

COR19 CORYMBIA GENERIC BR BULL
COR110017 CORYMBIA 110017
COR18 CORYMBIA GENERIC COW

ANIMAL: RJS250227 WAHROONGA 250227

SEI130061 SEIFERT BELMONT REDS 130061
RJS190065 WAHROONGA 190065
RJS150088 WAHROONGA 150088

DAM: RJS210118 WAHROONGA 210118

COR17 CORYMBIA GENERIC BR BULL
COR130012 CORYMBIA 130012
COR16 CORYMBIA GENERIC BR DAM

NOTES: A tidy homozygous polled bull that is extremely quiet, sired by 210125 this calf is solid across all traits and ranks in the top 25% on the Self-Replacing Index. His dam calved out of season and had three calves before failing this year and has been culled. 227 had a morphology of 85%.

July 2026 Belmont Red BREEDPLAN

	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBY	IMF	FL	\$ Index Value	
																	SRI	TI
EBV	-1.8	2.7	19	29	45	62	9	3.8	-3.4	32	3.6	-0.8	0.6	0.5	0.1	0.1	+60	+43
Acc	28%	56%	72%	73%	75%	68%	46%	73%	41%	59%	56%	57%	56%	45%	51%	66		
Rank	25			30	30	30		3		25	15					30	25	30

Breed Avg. EBVs for 2024 Born Calves

EBV	-1.2	+2.5	+19	+24	+36	+46	+9	+2.1	-2.5	+25	+2.6	-0.3	+0.7	+0.5	+0.2	+0.08	+48	+36
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Traits Observed: 200WT(x2),400WT(x2),600WT,SS,FAT,EMA,IMF,FLT

Purchaser:

\$

LOT
26

WAHROONGA 250155

ID: RJS250155

TATTOO: 155

HORN: SCURR

DOB: 30/11/2024

REGO STATUS: REGISTERED

GRADE: PURE BR

POLL TEST: HP



SEI140279 SEIFERT 140279
SEI160089 SEIFERT BELMONT 160089
SEI130366 SEIFERT 130366

SIRE: SEI180317 SEIFERT BELMONT REDS 180317

SEI090377 SEIFERT TEDSTAR
SEI140060 SEIFERT 140060
SEI080322 SEIFERT 08 0322

ANIMAL: RJS250155 WAHROONGA 250155

SEI090377 SEIFERT TEDSTAR
SEI130061 SEIFERT BELMONT REDS 130061
SEI080322 SEIFERT 08 0322

DAM: RJS220052 WAHROONGA 220052

COR19 CORYMBIA GENERIC BR BULL
COR130047 CORYMBIA 130047
COR18 CORYMBIA GENERIC COW

NOTES: An AI calf from SEI180317, this calf is long thick and square. He is an ideal bull to go over young heifers with his low Birth weight, he sits just outside the top 1% for Days to Calving and will breed fertility. His dam had three calves in a row before being culled from our herd, the daughter of a Corymbia cow both were heavy and always held good cover. 155 recorded the highest daily gain of 2.21kg/day, he has a large scrotal and a morphology of 87%.

July 2026 Belmont Red BREEDPLAN

	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBY	IMF	FL	\$ Index Value	
																	SRI	TI
EBV	-0.8	1	14	14	16	1	15	2.9	-9.4	12	1.9	0.6	2.7	-0.1	0.5	0.1	+61	+23
Acc	50%	63%	73%	74%	76%	71%	58%	75%	52%	64%	61%	63%	62%	52%	59%	68		
Rank		15					4	20	2			6	3		6	30	25	

Breed Avg. EBVs for 2024 Born Calves

EBV	-1.2	+2.5	+19	+24	+36	+46	+9	+2.1	-2.5	+25	+2.6	-0.3	+0.7	+0.5	+0.2	+0.08	+48	+36
-----	------	------	-----	-----	-----	-----	----	------	------	-----	------	------	------	------	------	-------	-----	-----

Traits Observed: 200WT(x2),400WT(x2),600WT,SS,FAT,EMA,IMF,FLT

Purchaser:

\$

LOT
27

WAHROONGA 250051

ID: SCH250051

TATTOO: 51

HORN: SCURR

DOB: 4/10/2024

REGO STATUS: REGISTERED

GRADE: PURE BR

POLL TEST: HP



SEI160089 SEIFERT BELMONTS 160089
SEI180317 SEIFERT BELMONT REDS 180317
SEI140060 SEIFERT 140060

SIRE: SEI220155 SEIFERT BELMONT REDS 155

SEI170053 SEIFERT BELMONT REDS 170053 (AI)
SEI190088 SEIFERT BELMONTS 190088
SEI160312 SEIFERT BELMONTS 160312

ANIMAL: SCH250051 WAHROONGA 250051

NOTES: A strong and deep, polled dark red bull from the Alawoona herd. This bull has good, negative Days to Calving and a morphology score of 91%.

SCHGENBRBULL ALAWOONA GENERIC BR BULL

DAM: SCH183131 ALAWOONA 3131

SCHGBRCOW ALAWOONA GENERIC GBR COW

July 2026 Belmont Red BREEDPLAN

	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBY	IMF	FL	\$ Index Value	
																	SRI	TI
EBV	-1.8	3	22	25	37	48	9	1.5	-3.9	24	2.2	-0.3	1	0.3	0	0.1	+50	+32
Acc	26%	48%	64%	64%	69%	61%	33%	68%	33%	51%	49%	51%	49%	38%	44%	39		
Rank	25		35						35				35			30		

Breed Avg. EBVs for 2024 Born Calves

EBV	-1.2	+2.5	+19	+24	+36	+46	+9	+2.1	-2.5	+25	+2.6	-0.3	+0.7	+0.5	+0.2	+0.08	+48	+36
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Traits Observed: 200WT,400WT(x2),600WT(x2),SS,FAT,EMA,IMF

Purchaser:

\$

LOT
28

WAHROONGA 250057

ID: SCH250057

TATTOO: 57

HORN: SCURR

DOB: 29/8/2024

REGO STATUS: REGISTERED

GRADE: PURE BR

POLL TEST: HP



SEI090377 SEIFERT TEDSTAR
SEI180031 SEIFERT BELMONT REDS 180031 (AI)
SEI150134 SEIFERT 150134

SIRE: SEI210331 SEIFERT BELMONT REDS 210331

MON17 MONTPELLIER GENERIC BR SIRE
MON140554 MONTPELLIER 140554
MON18 MONTPELLIER GENERIC BR DAM

ANIMAL: SCH250057 WAHROONGA 250057

NOTES: Nice smooth bull with a strong sire head, he has caught the eye all along with his presence. His scan data for 400 days was good. He has a scrotal size of 40cm and a 90% morphology result.

SCHGENBRBULL ALAWOONA GENERIC BR BULL

DAM: SCH171603 ALAWOONA 1603

SCHGBRCOW ALAWOONA GENERIC GBR COW

July 2026 Belmont Red BREEDPLAN																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBY	IMF	FL	\$ Index Value	
																	SRI	TI
EBV		-0.3	9	11	16	25	1	2.2	-1.2	15	2.9	-0.3	1.3	0.4	0.4	0.2	+34	+27
Acc	%	48%	65%	65%	70%	62%	33%	68%	33%	52%	50%	52%	50%	39%	45%	58		
Rank		4									35		25		15	15		
Breed Avg. EBVs for 2024 Born Calves																		
EBV	-1.2	+2.5	+19	+24	+36	+46	+9	+2.1	-2.5	+25	+2.6	-0.3	+0.7	+0.5	+0.2	+0.08	+48	+36

Traits Observed: 200WT,400WT(x2),600WT(x2),SS,FAT,EMA,IMF,FLT

Purchaser: \$

LOT
29

WAHROONGA 250049

ID: SCH250049

TATTOO: 49

HORN: SCURR

DOB: 25/8/2024

REGO STATUS: REGISTERED

GRADE: PURE BR

POLL TEST: HP



SEI090377 SEIFERT TEDSTAR
SEI180031 SEIFERT BELMONT REDS 180031 (AI)
SEI150134 SEIFERT 150134

SIRE: SEI210331 SEIFERT BELMONT REDS 210331

MON17 MONTPELLIER GENERIC BR SIRE
MON140554 MONTPELLIER 140554
MON18 MONTPELLIER GENERIC BR DAM

ANIMAL: SCH250049 WAHROONGA 250049

SCHGENBRBULL ALAWOONA GENERIC BR BULL

DAM: SCH183326 ALAWOONA 3326

SCHGBRCOW ALAWOONA GENERIC GBR COW

NOTES: This bull will be a big fellow when he is finished growing. A Scurred bull with a dark red coat and length. He comes from the Alawoona herd. His morphology result was 70% normal when tested.

July 2026 Belmont Red BREEDPLAN

	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBY	IMF	FL	\$ Index Value	
																	SRI	TI
EBV		0.3	11	17	16	34	5	1.9	-2.8	11	0.3	-0.7	0.9	0.2	0.2	0.1	+31	+22
Acc	%	48%	65%	65%	70%	62%	33%	68%	33%	52%	50%	52%	50%	39%	45%	58		
Rank		7														30		

Breed Avg. EBVs for 2024 Born Calves

EBV	-1.2	+2.5	+19	+24	+36	+46	+9	+2.1	-2.5	+25	+2.6	-0.3	+0.7	+0.5	+0.2	+0.08	+48	+36
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Traits Observed: 200WT,400WT(x2),600WT(x2),SS,FAT,EMA,IMF,FLT

Purchaser:

\$

LOT
30

WAHROONGA 250011

ID: SCH250011

PP

TATTOO: 11

HORN: POLL

DOB: 9/9/2024

REGO STATUS: REGISTERED

GRADE: PURE BR

POLL TEST: PP



SEI090377 SEIFERT TEDSTAR
SEI180031 SEIFERT BELMONT REDS 180031 (AI)
SEI150134 SEIFERT 150134

SIRE: SEI210331 SEIFERT BELMONT REDS 210331

MON17 MONTPELLIER GENERIC BR SIRE
MON140554 MONTPELLIER 140554
MON18 MONTPELLIER GENERIC BR DAM

ANIMAL: SCH250011 WAHROONGA 250011

SCHGENBRBULL ALAWOONA GENERIC BR BULL

DAM: SCH141469 ALAWOONA 1469

SCHGBRCOW ALAWOONA GENERIC GBR COW

NOTES: Homozygous polled bull with a smooth dark red coat. Purchased as part of a cow calf unit from Peter Schmidt at Alawoona, Wyandra, 40 years of breeding in these calves. Tidy sheath and a 35 cm scrotal, his morphology result was 98%.

July 2026 Belmont Red BREEDPLAN																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBY	IMF	FL	\$ Index Value	
																	SRI	TI
EBV		1.1	15	22	32	54	1	1.6	-0.4	22	2.3	-0.8	0.5	0.3	0.1	0.3	+38	+34
Acc	%	48%	66%	66%	71%	62%	34%	69%	32%	52%	35%	51%	50%	35%	45%	58		
Rank		20														3		
Breed Avg. EBVs for 2024 Born Calves																		
EBV	-1.2	+2.5	+19	+24	+36	+46	+9	+2.1	-2.5	+25	+2.6	-0.3	+0.7	+0.5	+0.2	+0.08	+48	+36

Traits Observed: 200WT,400WT(x2),600WT(x2),SS,FAT,IMF,FLT

Purchaser: \$

LOT
31

WAHROONGA 250025				ID: SCH250025	
TATTOO: 25		HORN: SCURR		DOB: 23/8/2024	
REGO STATUS: REGISTERED		GRADE: PURE BR		POLL TEST: HP	



SEI090377 SEIFERT TEDSTAR
SEI180031 SEIFERT BELMONT REDS 180031 (AI)
SEI150134 SEIFERT 150134
SIRE: SEI210331 SEIFERT BELMONT REDS 210331
MON17 MONTPELLIER GENERIC BR SIRE
MON140554 MONTPELLIER 140554
MON18 MONTPELLIER GENERIC BR DAM
ANIMAL: SCH250025 WAHROONGA 250025

NOTES: Light red bull with plenty of length and depth with a well-rounded butt. All the bulls from the Alawoona herd should breed better than their figures suggest due to the limited recording performed in herd. 25 had a morphology of 68% so is a qualified pass.

SCHGENBRBULL ALAWOONA GENERIC BR BULL

DAM: SCH183370 ALAWOONA 3370

SCHGBRCOW ALAWOONA GENERIC GBR COW

July 2026 Belmont Red BREEDPLAN																		
	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBY	IMF	FL	\$ Index Value	
																	SRI	TI
EBV		1.4	16	24	33	50	2	2.6	-0.5	26	3.6	-0.6	0.5	0.7	0.1	0.1	+43	+38
Acc	%	48%	66%	66%	71%	62%	34%	69%	33%	52%	50%	52%	50%	39%	45%	58		
Rank		25						30			15			25		30		
Breed Avg. EBVs for 2024 Born Calves																		
EBV	-1.2	+2.5	+19	+24	+36	+46	+9	+2.1	-2.5	+25	+2.6	-0.3	+0.7	+0.5	+0.2	+0.08	+48	+36

Traits Observed: 200WT,400WT(x2),600WT(x2),SS,FAT,EMA,IMF,FLT

Purchaser: \$

LOT
32

WAHROONGA 250029

ID: SCH250029

TATTOO: 29

HORN: SCURR

DOB: 1/9/2024

REGO STATUS: REGISTERED

GRADE: PURE BR

POLL TEST: HP



SEI090377 SEIFERT TEDSTAR
SEI180031 SEIFERT BELMONT REDS 180031 (AI)
SEI150134 SEIFERT 150134

SIRE: SEI210331 SEIFERT BELMONT REDS 210331

MON17 MONTPELLIER GENERIC BR SIRE
MON140554 MONTPELLIER 140554
MON18 MONTPELLIER GENERIC BR DAM

ANIMAL: SCH250029 WAHROONGA 250029

NOTES: A light red scurred bull with plenty of length from the Alawoona herd. In May he had a morphology of 93%.

SCHGENBRBULL ALAWOONA GENERIC BR BULL

DAM: SCH193637 ALAWOONA 3637

SCHGBRCOW ALAWOONA GENERIC GBR COW

July 2026 Belmont Red BREEDPLAN

	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBY	IMF	FL	\$ Index Value	
																	SRI	TI
EBV		0.2	10	16	22	38	2	2.2	-2	12	0.7	-0.7	1	0.1	0.3	0.1	+38	+29
Acc	%	47%	64%	63%	66%	59%	34%	65%	32%	50%	46%	48%	46%	37%	42%	43		
Rank		6											35		30	30		
Breed Avg. EBVs for 2024 Born Calves																		
EBV	-1.2	+2.5	+19	+24	+36	+46	+9	+2.1	-2.5	+25	+2.6	-0.3	+0.7	+0.5	+0.2	+0.08	+48	+36

Traits Observed: 200WT,400WT,600WT(x2),SS,FAT,EMA,IMF

Purchaser: \$

LOT
33

WAHROONGA 250269

ID: RJS250269

PP

TATTOO: 269

HORN: POLL

DOB: 16/11/2024

REGO STATUS: REGISTERED

GRADE: PURE BR

POLL TEST: PP



SEI140171 SEIFERT 140171
RJS200107 WAHROONGA 200107
RJS150088 WAHROONGA 150088
SIRE: RJS230083 WAHROONGA 230083
SEI130061 SEIFERT BELMONT REDS 130061
RJS180050 WAHROONGA 180050
RJS140046 WAHROONGA 140046

ANIMAL: RJS250269 WAHROONGA 250269

RJSGENBRSIRE WAHROONGA GENERIC BR SIRE

DAM: RJS220072 WAHROONGA 220072
TRE140173 TREMERE 140173
RJS200066 WAHROONGA 200066
COR090015 CORYMBIA 090015

NOTES: A homozygous polled son of 230083, this bull is thick and has carcase appeal. The dam has had three calves in a row on a 350-day interval and is PTIC. 269 had a morphology of 67% and is a qualified pass.

July 2026 Belmont Red BREEDPLAN

	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBY	IMF	FL	\$ Index Value	
																	SRI	TI
EBV		4.3	28	32	48	64	13	1.9	2.4	41	4.5	-0.6	-0.2	1	-0.2	0.1	+27	+40
Acc	%	51%	68%	69%	71%	64%	35%	69%	35%	55%	50%	51%	49%	39%	45%	62		
Rank			8	20	25	25	15			7	4			5		30		

Breed Avg. EBVs for 2024 Born Calves

EBV	-1.2	+2.5	+19	+24	+36	+46	+9	+2.1	-2.5	+25	+2.6	-0.3	+0.7	+0.5	+0.2	+0.08	+48	+36
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Traits Observed: 200WT(x2),400WT(x2),600WT,SS,FAT,EMA,IMF,FLT

Purchaser:

\$

LOT
34

WAHROONGA 250175

ID: RJS250175

TATTOO: 175

HORN: SCURR

DOB: 4/11/2024

REGO STATUS: REGISTERED

GRADE: PURE BR

POLL TEST: HP



SEI150103 SEIFERT BELMONTS 150103
SEI170321 SEIFERT BELMONTS 170321
SEI140422 SEIFERT 140422

SIRE: RJS200213 WAHROONGA 200213

RJSGENSIRE WAHROONGA MT EUGENE GENERIC SIRE
RJS170078 WAHROONGA 0078
COR090012 CORYMBIA 090012

ANIMAL: RJS250175 WAHROONGA 250175

TRE140173 TREMERE 140173
RJS180129 WAHROONGA 180129
RJS150090 WAHROONGA 150090

DAM: RJS210186 WAHROONGA 210186

SEI120211 SEIFERT 120211
RJS170026 WAHROONGA 0026
BEL100357 BELMONT 100357

NOTES: A polled bull that has plenty of length and carcase to him on his moderate frame. He has great carcase EBV's with positive fat cover and high IMF. A 200213 son and his dam has produced four good calves in row on a 364-day interval and is PTIC, 175 is her first male calf. He scanned up well and had a morphology of 83%.

July 2026 Belmont Red BREEDPLAN

	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	Rump	RBY	IMF	FL	\$ Index Value	
																	SRI	TI
EBV		3.5	23	27	28	40	9	2.6	-0.2	28	2.8	0.3	1.7	0.7	0.4	0.3	+28	+32
Acc	%	54%	71%	71%	74%	67%	42%	72%	39%	58%	54%	56%	54%	43%	49%	64		
Rank			30	35				30		35		15	15	25	15	3		

Breed Avg. EBVs for 2024 Born Calves

EBV	-1.2	+2.5	+19	+24	+36	+46	+9	+2.1	-2.5	+25	+2.6	-0.3	+0.7	+0.5	+0.2	+0.08	+48	+36
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Traits Observed: 200WT(x2),400WT(x2),600WT,SS,FAT,EMA,IMF,FLT

Purchaser:

\$



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Commodities and
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LIVESTOCK AUCTION TERMS AND CONDITIONS OF SALE

CHAPTER ONE - PRELIMINARY

1. (a) A vendor is bound by these terms and conditions by offering livestock for sale by auction.
- (b) An agent (which includes an auctioneer) is bound by these terms and conditions by conducting an auction sale.
- (c) A buyer is bound by these terms and conditions by bidding at auction.
- (d) Competition and Consumer Act (Cth) 2010
It is unlawful for parties that are, or otherwise would be, in competition with each other to make, or give effect to, a contract, arrangement or understanding that contains a provision relating to:
 - i. price-fixing; or
 - ii. restricting outputs in the production and supply chain; or
 - iii. allocating customers, suppliers or territories; or
 - iv. bid-rigging; or
 - v. collusive bidding.Large fines and other sanctions may be imposed for unlawful conduct.
2. (a) In these terms the expression auctioneer, agent, buyer and vendor respectively includes the servants, contractors and agents of each of them. The auctioneer, agent, buyer and vendor shall be wholly responsible for the acts and omissions of their respective servants, contractors and agents. The term "auctioneer" includes, so far as the law and context permits, the vendor's agent.
- (b) When used in these terms the expressions "companion animals" means all animals originating from the same property on a particular day. Where lots are split and sent to multiple establishments, then all of these animals shall be regarded as companions.
3. The following applies in interpreting these terms and conditions:
 - (a) The following words have the following meanings:

Fees means all levies, charges, fees, costs and other expenses incurred or relating to these terms and conditions and the sale and purchase of livestock including, without limitation, transaction levies, yard and weigh dues, cartage, advertising and rebates, and whether paid for, or incurred, by the agent;

Livestock means animals auctioned pursuant to these terms and conditions; and

Price means the amount at which the lot has been sold to the buyer referred to in clause 7 of these terms and conditions

 - (i) plus any Fees and other expenses incurred in relation to the purchase of livestock that are payable by the buyer; and
 - (ii) plus any GST added in accordance with clause 12.
 - (b) These terms and conditions are subject to legislation or regulation in the State in which the auction is conducted and in the event of any conflict then the legislation or regulation will prevail. The provisions of these terms and conditions are in addition to, and do not derogate from, the duties and rights of vendors, agents and buyers set out in legislation and regulation in the State in which the auction is conducted.

CHAPTER TWO - STANDARD TERMS OF SALE

4. Subject to any reserve price, and to the right, prior to the fall of the hammer, of the vendor to withdraw any lot without declaring the reserve, the highest bidder shall be the buyer.
5. The auctioneer has the right to bid on behalf of the vendor provided that right is notified prior to the commencement of the sale and is subject to State law.

6. A bid cannot be made or accepted after the fall of the hammer unless, in accordance with clause 8, the auctioneer decides to put the lot up again.
7. Prior to the fall of the hammer the auctioneer shall announce the last bid and receive any further bids. The last price called by the auctioneer at the fall of the hammer shall be the amount at which the lot has been sold.
8. In the event of a disputed bid, the auctioneer is the sole arbitrator of the successful bidder or the auctioneer may decide to put the lot up again. The auctioneer's decision is final.
9. The auctioneer may refuse to accept any bid which, in the auctioneer's opinion, is not in the best interest of the vendor and need not give reasons for doing so.
10. A bidder shall be deemed to be a principal unless, prior to bidding, the bidder has given to the auctioneer a copy of written authority to bid for or on behalf of another person.
11. The successful bidder at a livestock auction sale must give to the auctioneer at the fall of the hammer:
 - (a) the purchaser's name; or
 - (b) the bid card number which identifies the purchaser; or
 - (c) the name of the person on whose behalf the successful bid was made; and
 - (d) the Property Identification Code (known as the "PIC") of destination.
12. The auction shall be conducted on the basis that the bid price shall be exclusive of Goods and Services Tax (GST). GST shall be added after the fall of the hammer for those sales subject to GST.
13. The vendor warrants;
 - (a) That the vendor has (or will have) the right to sell the livestock at the time of delivery; and
 - (b) That the purchaser will obtain title on completion of the purchaser's obligations under this contract including payment.
14. If a buyer does not comply with any of these terms and conditions, which includes the requirements of State law, any livestock knocked down to that buyer may be re-sold by public auction or private contract in whatever lots and manner the auctioneer decides. The re-sale may be with or without notice and shall be at the buyer's risk. The buyer is responsible for all loss and expense arising out of a re-sale and is not entitled to any resulting profit.
15. The buyer of livestock must pay the agent the full amount of the purchase price in immediate funds on receipt of a tax invoice. Payment is required prior to delivery unless some other time for payment is specified in an agreement between the buyer and the auctioneer that was made before the fall of the hammer. If, before delivery, payment has not been made then clauses 20 to 23 apply.
16. No person may bid unless, prior to the commencement of the sale, that person has made arrangements satisfactory to the auctioneer for payment for livestock purchased. If bids in breach of this condition are inadvertently accepted, delivery shall not be given until the purchase money is paid and any law, rule or practice to the contrary is accordingly negated as far as possible.
17. (a) Cattle sold on a liveweight basis that are weighed pre-sale are at the risk and expense of the buyer upon the fall of the hammer.
- (b) Cattle sold on a liveweight basis that are weighed post-sale are at the risk and expense of the buyer immediately after weighing.
- (c) All livestock other than cattle sold on a liveweight basis are at the risk and expense of the buyer upon the fall of the hammer.
18. (a) Subject to this clause the sale is complete on the fall of the hammer.
- (b) The time for rejection is the time commencing at the fall of the hammer and ending at the first of:
 - (i) delivery is taken by a representative of the buyer;
 - (ii) departure of the animal from the purchaser's delivery pen; or
 - (iii) one hour after the last animal is:
 - a. in the case of pre-sale weighing, sold; or
 - b. in the case of post-sale weighing, weighed.
- (c) During the time for rejection the buyer may reject any animal which is lame, blind or diseased where that condition existed prior to the fall of the hammer but could not be reasonably observed when the animal was in the selling pen.
- (d) If the purchaser rejects an animal during the time for rejection then the sale of that animal is cancelled and the animal is returned to the vendor or sold on such terms as any buyer and the agent may agree, after the agent has disclosed the reason for rejection to that buyer.
- (e) This subclause applies only to cattle which are sold in Queensland at auction for slaughter. The agent has responsibility for the prevention of loss or escape (but not death, sickness or injury) of those cattle from the time of the fall of the hammer, for delivery to and from the scales, to the buyer's delivery pen and onto the buyer's nominated transport. This responsibility ends at the earlier of those cattle boarding the buyer's nominated transport or sunset on the day after the sale. This subclause does not apply if the agent makes an announcement to that effect prior to sale.
19. (a) Subject to the right of rejection in Clause 18, all conditions and warranties expressed or implied by law are hereby excluded from the sale to the extent that the law allows. All lots are open for inspection prior to the commencement of the sale and are sold with all faults, if any. No compensation shall be given for any faults, imperfections, errors of description, number in or of any lots sold or otherwise.
- (b) Any claim or objection arising out of an error or misdescription in the provision of relevant information in terms of legislation or regulation concerning the National Livestock Identification Scheme (NLIS) must be made by 5:00pm on the seventh day after the fall of the hammer. No objection, requisition or claim against the vendor or agent in respect of such error or misdescription can be made after that time.
- (c) Any statements made by the vendor or the auctioneer whether in writing or orally to the effect that any female has been pregnancy tested or scanned positive shall mean and require only that a certificate in writing shall be supplied to the buyer signed by a qualified veterinary surgeon or certified scanner certifying that the said female has been tested or scanned on the date specified in the certificate and that in the opinion of the surgeon or scanner was pregnant on that date.
- (d) For slaughter cattle, the agent undertakes to make every reasonable effort to ensure that any NLIS cattle device number is transferred from the saleyard PIC to the purchaser's PIC on the NLIS database no later than midnight on the day of the sale.
- (e) For other slaughter livestock the agent undertakes to make every reasonable effort to ensure that the NLIS information is transferred from the saleyard PIC to the purchaser's PIC on the NLIS database no later than midnight on the day of the sale.
- (f) Where livestock have a food safety or market eligibility status derived from the National Vendor Declaration (NVD) and/or the NLIS/ERP database, the agent will inform the buyers by presale catalogue and/or announce the status prior to the offering of those lots.
20. If delivery is made to, or possession obtained by, the buyer or its representative before full payment

of the Price, then until full payment is received, the buyer:

- (a) does not acquire title to the livestock;
- (b) holds the livestock as bailee only for the vendor;
- (c) must act in a fiduciary capacity in its relationship with the vendor;
- (d) must store the stock separately or so that they are readily distinguishable from other livestock owned by the buyer;
- (e) is responsible for the safety and well being of the livestock;
- (f) may make a bona fide sale for market value of any or all of the livestock. As between the buyer and the subsequent buyer, the sale shall be made by the buyer in its own name and not as agent for the vendor, however as between the vendor and buyer, the sale shall be made as bailee and agent for the vendor; and
- (g) must keep and account for the proceeds of any subsequent sale separately from its other money and hold those proceeds, together with the benefits of any rights against subsequent buyers, on trust for the vendor.

21. The purchaser agrees that:

- (a) Clause 20 creates a registrable security interest under the Personal Property Securities Act (Cth) 2009 (PPSA);
- (b) the Purchaser acknowledges the rights of the Seller (and/or the Agent if Clause 25 applies) to register a financing statement under the PPSA with respect to the security interest created by this clause;
- (c) the Livestock are collateral for the purposes of the PPSA;
- (d) to the extent permitted, the Purchaser waives any right the Purchaser has under the PPSA to receive notices; and
- (e) the date upon which the security interest created by this clause comes into force is the first date on which livestock are delivered pursuant to this contract

22. The buyer may not make any claim against the vendor for actions by the vendor or its agent under clauses 20 or 21 and indemnifies the vendor and its agent against any loss, damage, costs, expenses, penalties, fines or claims suffered by the vendor, the agent or any person or entity arising from the vendor exercising its rights under clauses 20 or 21.

23.1. Clause 23 applies whenever the agent pays the vendor before being paid by the buyer, which the agent is not bound to do. The agent is then the del credere agent of the vendor at law.

23.2. The vendor hereby gives notice to the buyer of the assignments referred to in clause 23.3.

23.3. When this clause applies, in addition to any rights of the agent that arise by operation of the law, the parties agree that, subject to clause 23.5 the agent is subrogated to all rights of the vendor under these terms and conditions against the buyer.

23.4. The vendor acknowledges that the agent may take enforcement, repossession or other action to recover any livestock for which the buyer has not paid in full, or the Price of such livestock, owing by the buyer under these terms and conditions:

- (a) when this clause does not apply, as agent of the vendor (including by reselling the livestock); and
- (b) when this clause applies, on the agent's own behalf exercising the rights of the vendor by subrogation or assignment under these terms and conditions (whether in the vendor's name or not) and, where title to the livestock has not passed to the agent, by selling the livestock as agent of the vendor without the agent having to account to the vendor for the proceeds of sale.

23.5. The agent may at any time, assign, transfer, securitise or otherwise dispose of all or any of its rights under these terms and conditions and any debts created pursuant to it (including, without limitation, the rights assigned to it under clause 23.3).

23.6. The vendor hereby irrevocably appoints the agent

as the vendor's attorney to:

- (a) do at any time and in any manner as the agent thinks fit all acts necessary or desirable to perfect or improve the rights and interests afforded, or intended to be afforded, to the agent under these terms and conditions; and
- (b) appoint one or more sub-attorneys to do anything that the agent may do as the vendor's attorney.

23.7. These terms and conditions do not render the agent liable to the buyer as vendor nor entitle the buyer to set off against the agent any right the buyer may have against the vendor or otherwise.

23.8. The buyer acknowledges that the provisions of this clause 23 are intended solely for the benefit of the agent (and its assigns) and the vendor. The liabilities and obligations of the buyer will not be in any way affected:

- (a) by this clause 23, other than as it expressly provides; or
- (b) by the failure of the agent or the vendor or either of them to comply with the terms of this clause 23.

23.9. The buyer must pay all amounts payable to the vendor or the agent under these terms and conditions without any deduction, withholding, set off or counterclaim whatsoever, whether the benefit of a deduction, withholding, set off or counterclaim is alleged to exist in favour of the buyer as against the vendor or the agent in any capacity whatsoever or any other person including any assignor of the vendor's or the buyer's interests under these terms and conditions.

24. (a) The agent agrees that he is liable to pay to the vendor the Price, less such commission as is agreed between the vendor and the agent, and in the absence of any agreement such amount as is reasonable, and less the Fees that are payable by the vendor that were incurred by the agent on behalf of the vendor in relation to the sale of the livestock.

- (b) In the event that the buyer pays the Price or part of it direct to the vendor then the agent has no liability to the vendor for the amount of such payment. Further, if the agent pays the vendor any amount which the buyer also pays direct to the vendor in respect of the same livestock, then the vendor must repay the agent that amount and the agent may debit that amount to an account held in the name of the vendor by the agent.

- (c) Regardless of whether or not a sale has occurred the agent may, but is not under obligation so to do, instead of deducting payments owed to it by the vendor, debit the amount of the commission and fees to an account held in the name of the vendor by the agent.

25. (a) The auctioneer has been retained by the vendor as auctioneer for the purpose of selling the livestock comprised in the lots. The terms of engagement between the auctioneer and the vendor do not extend to the provision of advice by the auctioneer to the vendor in relation to the safety or otherwise of the sale ring, the saleyards and the surrounding environments.

- (b) The vendor, the agent and the buyer agree to comply with their several duties under the Australian Animal Welfare Standards and Guidelines for the Land Transport of Livestock and further to consign, manage, receive, transport and handle livestock in accordance with any other or additional requirements of animal welfare legislation specific to the jurisdiction in which livestock are consigned, managed, received, transported and handled in the course of the auction process.

CHAPTER THREE – VENDOR WARRANTY FOR CORRECT PRESENTATION AND DECLARATION

26. This chapter applies only in the case of livestock and their companion animals sold at auction for slaughter when the buyer is the slaughterer and the livestock are transported direct from the sale yard to the meatworks at which they are slaughtered. This chapter does not apply if the buyer is a trader who subsequently resells the livestock to a slaughterer. A slaughterer is any person who pays the AMPC Processor levy.

27. The warranty of a vendor is that livestock and their companion animals offered for sale at auction:

- (a) pass government and other regulatory authority requirements and inspections at the time of slaughter;.
- (b) are of merchantable quality;
- (c) carry an NLIS device in accordance with State law;
- (d) in the case where a representation has been made in the pre-sale catalogue that the livestock have particular characteristics or are fit for a particular purpose or market, and such representations are based on information in any document, the livestock will have those characteristics or will be fit for the particular purpose or market; and
- (e) all information in any document provided by the vendor is true, complete and correct in all material respects.

28. In the event of a breach by the vendor of the vendor's warranty and provided such breach is notified by the buyer to the agent by 5:00pm on the 7th day after the fall of the hammer then the buyer is not liable to pay the portion of the Price of such of the vendor's livestock to which the breach applies.

29. However if the breach by the vendor is such that the livestock are not rejected outright but are instead downgraded then the buyer will pay the value of the livestock at their next highest and best use.

30. In the case of a breach by the vendor of the vendor's warranty then the vendor will also be liable to the buyer for any further losses which the buyer might establish but the buyer will take all reasonable steps in co-operation with the agent and vendor to mitigate both the effect of the breach and the amount of any loss.

31. Where a sentinel animal of a lot tests positive for chemical residue, or foreign material contamination and provided such test is certified and notified as required by these vendor warranty terms, then:

- (a) the buyer will be entitled to delay payment for the price of all livestock in that lot only; or
- (b) the vendor has the option, at the vendor's cost, of collecting the companion animals, if allowed by law; or of having the livestock slaughtered in which event the risk of further condemnations will be that of the vendor. Where product integrity is potentially jeopardised, the Processor has the right to refuse slaughter and send the livestock back to the consigning property at the vendor's cost.

32. The auctioneer is liable to the buyer in respect of any breach of the vendor's warranty arising out of:

- (a) any error, by the auctioneer, of transcription of information from the NVD completed by the vendor to the pre-sale catalogue or the buyers post-sale summary;
- (b) any failure by the auctioneer to notify the buyer, prior to bidding, of any breach by the vendor of the warranty of the vendor if the buyer establishes that the agent knew of such breach prior to the sale; and
- (c) any failure by the auctioneer to announce prior to bidding, or disclose in the pre-sale catalogue, that the vendor has failed to provide a NVD that is complete in all material aspects.

CHAPTER FOUR - OWNERS RISK FOR CONDITION OF CATTLE

33. This chapter applies only in the case of cattle and their companion animals sold at auction for slaughter when the buyer is the slaughterer and the cattle are transported direct from the sale yard to the meatworks at which they are slaughtered. This chapter does not apply if the buyer is a trader who subsequently resells cattle to a slaughterer. A slaughterer is any person who pays the AMPC Processor levy.

34. Owners risk reflects the producer's responsibility to provide slaughter cattle for sale that are fit for human consumption. Cattle are fit for human consumption if they are not condemned as unfit by government. Owners risk applies if the

condemnation is due to a condition in the animal which the buyer establishes, by the relevant government certificate, existed prior to the fall of the hammer.

35. A buyer with the benefit of owners risk protection is not liable to pay the Price of that animal to the vendor. The buyer remains nevertheless liable for all costs incurred after the fall of the hammer in transport, slaughter, testing and disposal of the animal.
36. Owners risk protection is available to the buyer of cattle to which this chapter applies if all of the following are satisfied:
- (a) a certificate is issued by government which states the relevant NLIS RFID tag number and PIC, the date of the certificate, the reason for condemnation and that the reason for condemnation existed prior to the fall of the hammer;
 - (b) the certificate is received by the selling agent either in its original form or by fax or electronic communication in the form of data, text or imaging by 5:00pm on the 7th day after the fall of the hammer; and
 - (c) if the condemnation is due to chemical residue the certificate follows testing in a government approved laboratory which establishes maximum residue limits in excess of the Australian limit.

37. Owners risk does not apply, and the buyer must pay for the cattle, if the reason for condemnation is any of bruising, fever, partial condemnation or emaciation.

CHAPTER FIVE - NOTICES REQUIRED BY LEGISLATION

NSW Property, Stock and Business Agents Act 2002 Warnings

Penalties for collusive practices. It is an offence against the Property, Stock and Business Agents Act 2002 for a person to do any of the following as a result of a collusive practice, or to induce or attempt to induce another person by a collusive practice to do any of the following:

- (i) to abstain from bidding; or
- (ii) to bid to a limited extent only; or
- (iii) to do any other act that might prevent free and open competition.

Severe penalties may be imposed on persons convicted of collusive practices.

The auctioneer has the right to make one bid on behalf of the vendor if the auctioneer clearly and precisely announces that fact prior to the sale.

Tasmania Legislation.

An auctioneer conducting a public auction must not appear to acknowledge the making of a bid if no bid was made. A person must not participate in collusive

practices by way of making or receiving an unlawful promise to abstain from bidding, not to bid except to a limited extent or do any other thing which may prevent free and open competition.

WA Auction Sales Act 1973 s31 NOTICE.

It is an offence to:

- (i) induce or attempt to induce another person to abstain from bidding by means of a promise, expressed or implied, that the other person will have the right to elect to take over as buyer or to toss or draw lots to establish who is to become the owner;
- (ii) abstain or agree to abstain from bidding as a result of such a promise;
- (iii) knowingly enter or permit or cause to be entered in the auctioneer's record any name other than that of the actual successful bidder;
- (iv) enter in the auctioneer's record the name of the buyer other than that of the actual successful bidder; or
- (v) in the case of successful bidder supply wrong information as to the name of the buyer to the auctioneer or to any person, firm or corporation on whose behalf the sale is conducted.

The vendor, or any person on behalf of the vendor, or the auctioneer have the right to make no more than three bids.



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NOTES

NOTES



BUYER'S INSTRUCTIONS

BID CARD: _____

Sale Name: _____ Date: _____

Trading Name: _____

Contact Name: _____

Telephone No. _____ Mobile No. _____

Email: _____

Address: _____

Lots Purchased: _____

_____ Total Lots/Head _____

Insurance: Yes / No

Dipping: Yes / No

Delivery Address: _____ PIC No: _____

DELIVERY: Carrier / Own Transport / Agent to Arrange

Pick Up Time: _____ Date: ____/____/____

Name of Carrier: _____ Phone No: _____

Transfer of Registration: Yes / No Stud Name: _____

Membership #: _____

Signature of Buyer/Agent: _____ Date: ____/____/____





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BIG ENOUGH TO COUNT, *small enough to care*



**Late afternoon at
Wahroonga**