

**2025 ANNUAL
ON PROPERTY SALE**

Friday 21st March 2025

Rangan
CHAROLAIS





RANGAN WELCOMES 2025

Dear Clients,

Welcome to our 16th Annual bull sale. In our area and many other areas of the country, 2024 will be a year we will be happy to see in the rear view mirror. We have never had to carry out more supplementary feeding on our property than last year. In contrast, areas further up into NSW and Queensland had a great season, with many cattle from our area heading north on agistment. Every year, I say that farmers need to be resilient, as we can only 'play the cards' we are dealt.

On the home front, Ellen continues to work for Wodonga TAFE in their finance department and won a netball premiership with Jindera after being close for the last three years. We said goodbye to Claire just after last year's bull sale, as she was off to London, where Claire works for the Royal College of Psychiatry. Jess has moved into the SMSF area with Findex. Laura is in her last year of a Bachelor of Nursing and works part-time at the Westmont Aged Care facility. Jess and Laura help us quite a lot when required on the farm. A big highlight for Liz and myself was visiting Claire in the UK last May and traveling around the countryside for three weeks. We left a dust bowl here, and seeing the lovely green English countryside was beautiful. We were fortunate that the girls were available to feed up to 40 bales of fodder weekly to keep the cattle fed.

On this year's bull draft, we have added extra sire lines into the mix and still maintain the type of Charolais Bull that suits our southern grass-fed markets. The Rangan female herd numbers well over 200 head, which is the base for the quality we can produce. Early maturing, thick, meaty, polled young sires whose progeny will finish off grass or in a feedlot if required. The Charolais breed has plenty to offer the industry, and we are committed to continuing to provide the types of bulls that add value to our clients' herds. There were some pleasing results in the Victorian weaner sales for Rangan sired progeny.

Gathering information helps us make informed decisions within our herd, but we will never sacrifice good temperament, structure, and type. We see all this information as part of a puzzle that, when put together, gives us the outcomes we are looking for. We record on every possible calf.

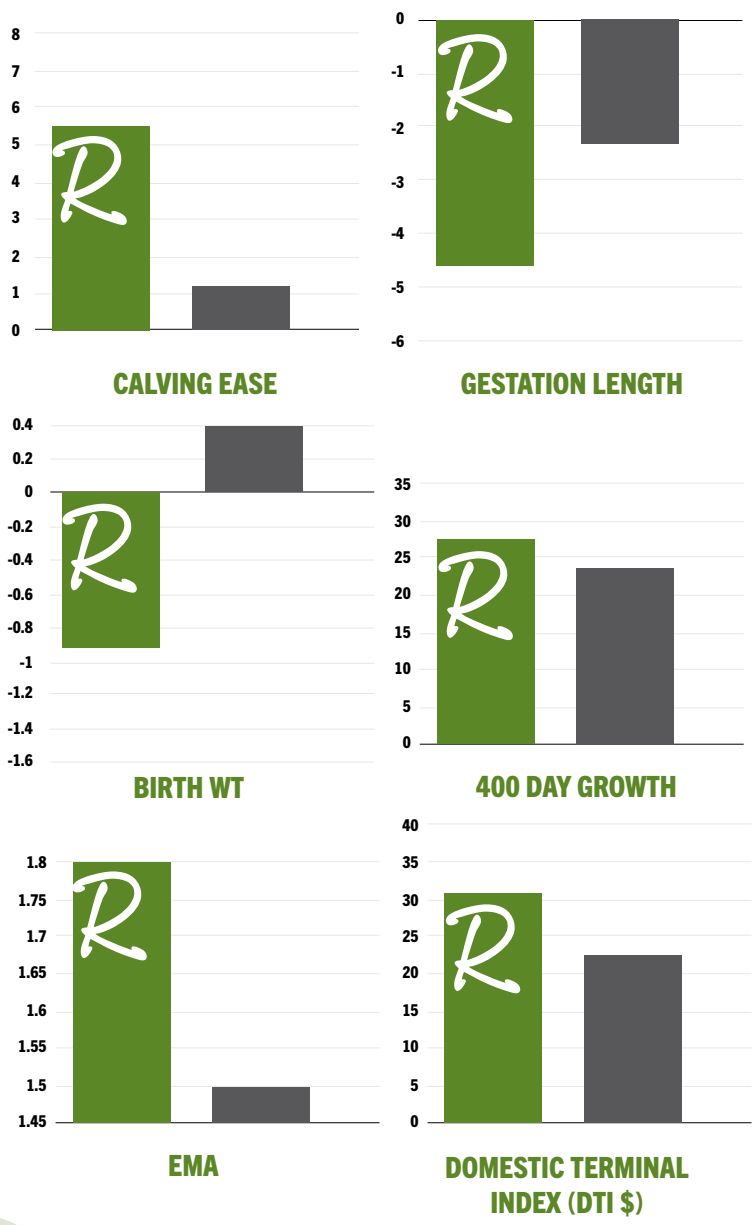
- Gestation Length
- Birth weight
- Calving ease
- Weaning and Yearling weights
- All carcase scans, including eye muscle, fat cover, and IMF
- Scrotal on all bulls
- Genomics
- DNA testing for sire verification, polling, and any genetic conditions.

We hope you can attend our sale. To our clients and the wider industry, we wish you a safe, happy, and prosperous year to come.

Thank you

Graeme, Liz, Ellen, Claire, Jess & Laura

2023 BORN CALVES Rangan vs Charolais Breed Average



the PERFECT colour combination



Rangan
CHAROLAIS

FRIDAY 21ST MARCH 2025

37 POLLED CHAROLAIS BULLS

Auction Sale commences 11am - Inspections from 9am sale day or by appointment
"Rangan Park" 41 Miller Lane, Charleroi, Victoria

NOTE: Inspection afternoon Tuesday 12th March, Noon till 5pm

 **AuctionsPlus**
Buy and Sell stock nationally

Sale to be interfaced with Auctions Plus.
Go to [auctionsplus.com.au](https://www.auctionsplus.com.au)

Directions: Take Tallangatta exit from Hume Freeway, follow directions to Mt Beauty (C531), 14km from Wodonga turn left through Tangambalanga, stay on this road for 12km and you will pass a football ground on your right, 1km further take Miller Lane to your right. (30 minutes travel time from Albury/Wodonga).

Accommodation: Comfort Inn & Suites Blazing Stump Wodonga Ph: 02 6056 3433

Rangan
CHAROLAIS

Graeme Cook M 0419 429 696 E ranganpark@gmail.com
www.rangancharolais.com.au

CP corcoran
parker
SALES • REAL ESTATE • MORTGAGES

David Meehan | 0418 628 945
Leigh McEvoy | 0428 225 748
Kevin Corcoran | 0428 695 615
Jed Cardwell | 0418 612 887

Paul & Scollard
Nutrien
Ag Solutions[®]

Tim Robinson | 0408 868 582 Luke Deimel | 0439 775 112
Peter Godbolt | 0457 591 929 Will Jennings | 0447 766 503



Health Information

- All sale animals tested negative for pestivirus
- Fully vaccinated Pestiguard 7 in 1 & Vibrio
- Vetmec F March 2025
- All bulls have been independently vet checked by Seumas McKillop BVSc of the Holbrook Veterinary Centre. They have all passed on examination of the reproductive organs and structural assessment.
- Semen Tested
- J-BAS 6

Bovine Progressive Ataxia

All Rangan sale bulls have been DNA tested for the genetic condition Bovine Progressive Ataxia.

BPAF = Free

BPAC = Carrier - These are not recommended for pure Charolais herds but are okay for crossbreeding programs. Please talk to Graeme Cook if you would like further information.

Agents Rebate

All agents are entitled to a 3% rebate. To qualify they must introduce their client to Rangan Charolais no later than 5pm on the day prior to sale by text or email (preferred) and must settle within 7 days of date of invoice. This clause will be strictly adhered to.

Disclaimer: Any persons entering this property for any purpose what so ever including the attendance at cattle auctions do so at their own risk. We are not liable to you for any personal injury or death suffered by you and for the theft, loss or damage to any property caused or contributed to by us or by negligence deliberate act or unlawful conduct. "We" or "us" or "our" refer to the owners their employees contractors or agents and each of them. Whilst all care and attention has been paid to the accuracy in the compilation of this catalogue, neither the vendor nor the agents or representatives thereof assume any responsibility whatsoever for the correctness use or interpretation of the information included in this sale catalogue.

Sale Preparation

Bulls have been prepared for sale without any grain feeding or hoof trimming.

Sire Verification

All bulls have been sire verified by DNA.

Rangan Charolais Guarantee

In the event of a bull proving to be infertile or incapable of natural service in the 12 months from sale date, the vendor will offer to supply a suitable replacement if available, or credit the purchase price to be used at the next sale, less any salvage value of the bull provided the problem is not caused by injury or disease contracted since delivery. Any claim must be accompanied by a relevant Veterinary Certificate. We also offer a two year structural soundness guarantee, please see Graeme Cook for details.

Transport

Bulls will be transported free of charge to major selling centre's within 300km of Rangan Park as well as Dubbo, NSW and where possible delivered direct on farm.

For all your cattle transport requirements please contact:

- Joe Wilton: 0408 739 559

Remember it is extremely important on arrival at your property to have a few steers or cows in the yards to help your new investment settle in.

Catering

Complimentary morning tea and light lunch will be provided.

Insurance

We recommend that you insure your new investment for transit and loss of use insurance for the first breeding season. Please see selling agents for any insurance requirements.

BEEF CLASS STRUCTURAL ASSESSMENT SYSTEM

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

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

Liam Cardile of **BEEFXCEL** service many of the leading seedstock herds in Australia. **BEEFXCEL** is not involved in any genetic marketing or specific breeding advice and therefore has no conflict of interests to influence their stock appraisal. The integrity of the structural data provided by **BEEFXCEL** is recognised throughout the industry as Liam is a fully INDEPENDENT assessor.

Assessment System

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

- A score of 5 is ideal. (Note: Temperament Score of 1 is preferable)
- A score of 4 or 6 shows slight variation from ideal, but this includes most animals. An animal scoring 4 or 6 would be acceptable in any breeding program.
- A score of 3 or 7 shows greater variation but would be acceptable in most commercial programs. However, seedstock producers should be vigilant and understand that this score indicates greater variation from ideal.
- A score of 2 or 8 are low scoring animals and should be looked at closely before purchasing.
- A score of 1 or 9 should not be catalogued and are considered culls.

Or Call **Liam Cardile** on 0409 572 570 (Pictured below left)

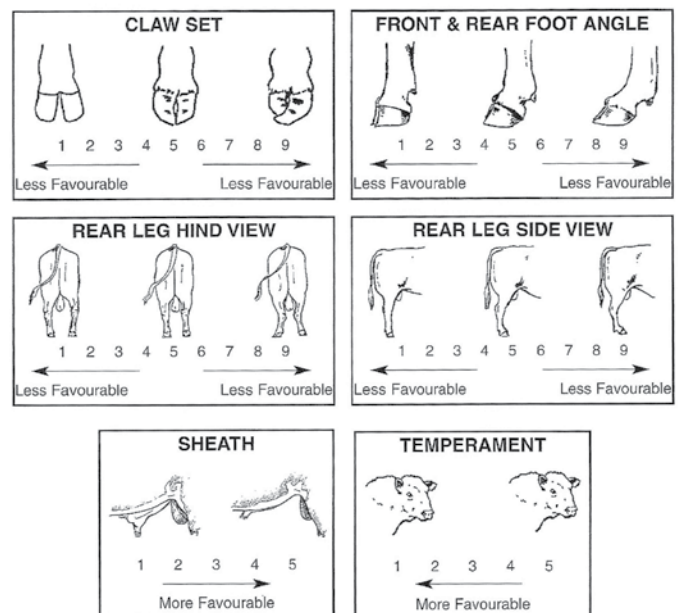


Rangan Charolais STRUCTURAL PROGRAM:

The 2025 'Rangan Charolais' Sale Bulls have been independently structurally assessed to maximise the quality of stock on offer. Any animals deemed inadequate have been removed from the sale draft.



Liam Cardile - BEEFXCEL Assessor



The Beef Class Structural Assessment System - scoring diagram



January 2025 Australasian Charolais Single-Step BREEDPLAN - Percentile Bands for all 2023 born animals

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

	Calv/Ease			Birth			Growth					Fert					Carcase					Indexes		
	Dir	Difs	%	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Rib	P8	RBY	IMF	DTI	NMI					
				days			kg	kg	kg	kg	cm	kg	sq.cm	mm	mm	%	%			\$				
High 1%	+16.4	+11.5	-8.2	-4.9	+24	+21	+47	+66	+78	+18	+3.1	+38	+3.6	+3.0	+4.1	+1.7	+1.3	+46	+87					
High 5%	+11.9	+8.5	-6.5	-3.2	+21	+21	+40	+56	+65	+14	+2.5	+32	+2.9	+2.2	+2.9	+1.2	+0.9	+39	+73					
High 10%	+9.4	+7.0	-5.6	-2.3	+19	+19	+37	+51	+58	+12	+2.2	+29	+2.6	+1.8	+2.3	+1.0	+0.7	+35	+66					
High 15%	+7.8	+5.9	-5.0	-1.8	+18	+18	+34	+47	+53	+11	+1.9	+27	+2.4	+1.5	+2.0	+0.8	+0.6	+33	+61					
High 20%	+6.4	+5.0	-4.5	-1.3	+16	+16	+32	+44	+49	+10	+1.8	+26	+2.2	+1.3	+1.7	+0.6	+0.5	+31	+57					
High 25%	+5.2	+4.4	-4.2	-0.9	+16	+16	+31	+42	+46	+9	+1.6	+25	+2.1	+1.2	+1.5	+0.5	+0.4	+30	+53					
High 30%	+4.1	+3.7	-3.8	-0.6	+15	+15	+29	+40	+43	+9	+1.5	+23	+2.0	+1.0	+1.3	+0.4	+0.4	+28	+50					
High 35%	+3.2	+3.0	-3.6	-0.4	+14	+14	+28	+37	+40	+8	+1.4	+22	+1.8	+0.9	+1.1	+0.2	+0.3	+27	+47					
High 40%	+2.5	+2.4	-3.3	-0.1	+13	+13	+27	+36	+38	+8	+1.3	+21	+1.7	+0.8	+0.9	+0.1	+0.2	+25	+44					
High 45%	+1.7	+1.9	-3.1	+0.1	+13	+13	+25	+34	+35	+7	+1.2	+20	+1.6	+0.7	+0.8	+0.0	+0.2	+24	+41					
50%	+1.0	+1.3	-2.8	+0.3	+12	+12	+24	+32	+33	+6	+1.1	+20	+1.5	+0.6	+0.6	-0.1	+0.1	+23	+39					
Low 45%	+0.3	+0.7	-2.6	+0.5	+11	+11	+23	+30	+30	+6	+1.0	+19	+1.4	+0.5	+0.5	-0.2	+0.1	+22	+36					
Low 40%	-0.4	+0.2	-2.3	+0.7	+11	+11	+22	+28	+28	+5	+0.9	+18	+1.3	+0.3	+0.3	-0.3	+0.0	+20	+34					
Low 35%	-1.1	-0.5	-2.1	+0.9	+10	+10	+20	+26	+25	+5	+0.8	+17	+1.1	+0.2	+0.2	-0.4	-0.1	+19	+31					
Low 30%	-1.8	-1.1	-1.8	+1.2	+9	+9	+19	+24	+22	+4	+0.7	+16	+1.0	+0.1	+0.0	-0.5	-0.1	+18	+28					
Low 25%	-2.7	-1.9	-1.5	+1.4	+8	+8	+17	+22	+19	+4	+0.6	+14	+0.9	+0.0	-0.2	-0.6	-0.2	+17	+25					
Low 20%	-3.7	-2.8	-1.2	+1.6	+7	+7	+16	+19	+15	+3	+0.5	+13	+0.7	-0.2	-0.4	-0.8	-0.2	+15	+22					
Low 15%	-4.9	-3.8	-0.8	+1.8	+6	+6	+14	+16	+11	+2	+0.3	+12	+0.5	-0.3	-0.7	-1.0	-0.3	+13	+18					
Low 10%	-6.6	-5.1	-0.3	+2.1	+5	+5	+11	+12	+5	+1	+0.1	+10	+0.3	-0.6	-1.0	-1.2	-0.4	+11	+13					
Low 5%	-9.2	-7.0	+0.3	+2.5	+2	+2	+7	+6	-5	+0	-0.1	+7	+0.0	-0.9	-1.4	-1.5	-0.6	+7	+7					
Low 1%	-14.9	-11.1	+1.5	+3.6	-3	-3	+0	-5	-23	-3	-0.7	+1	-0.7	-1.4	-2.1	-2.2	-0.9	+1	-6					

Estimated Breeding Values (EBVs)

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

CE % Dir = Direct Calving Ease - The EBV for direct calving ease indicates the influence of the sire on calving ease in purebred females calving at two years of age.

CE % Daughters = Daughters' Calving Ease - The EBV for daughters' calving ease indicates how easily that sire's daughters will calve at two years of age.

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

Birth Weight EBV (kg) is based on the measured birth weight of progeny, adjusted for dam age. The lower the value the lighter the calf at birth and the lower the likelihood of a difficult birth. This is particularly important when selecting sires for use over heifers.

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

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

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

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

Milk EBV (kg) is an estimate of an animal's milking ability. For sires, this EBV indicates the effect of the daughter's milking ability, inherited from the sire, on the 200-day weights of her calves. For dams, it indicates her milking ability.

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

Eye Muscle Area EBV (sq cm) is calculated from measurements from live animal ultrasound scans and from abattoir carcass data, adjusted to a standard 300 kg carcass. This EBV estimates genetic

differences in eye muscle area at the 12/13th rib site of a 300 kg dressed carcass. More positive EBVs indicate better muscling on animals. Sires with relatively higher Eye Muscle Area EBVs are expected to produce better muscled and higher percentage yielding progeny at the same carcass weight than will sires with lower Eye Muscle Area EBVs.

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

Retail Beef Yield EBV (%) indicates genetic differences between animals for retail yield percentage in a standard 300 kg carcass. Sires with larger EBVs are expected to produce progeny with higher yielding carcasses.

Intramuscular Fat EBV (%) is an estimate of the genetic difference in the percentage of intramuscular fat (marbling) at the 12/13th rib site in a 300 kg carcass. Depending on market targets, larger more positive values are generally more favourable.

Selection Indices

Domestic Terminal Index (\$) [DTI] - Estimates the genetic differences between animals in net profitability per cow joined for a typical commercial herd where Charolais bulls are joined with a British breed cow base (e.g. Angus) targeting the domestic trade. This index assumes all progeny will be marketed with steers finished in the feedlot for 90 days, and weighing 450 kg (250 kg HSCW and 7 mm P8 fat depth) when marketed at 12 months. Heifers will be in the feedlot for 75 days, and weigh 430 kg (230 kg HSCW and 9 mm P8 fat depth) at 12 months. In response to industry feedback, positive emphasis has been placed on finishing ability.

Northern Maternal Index (\$) [NMI] - Estimates the genetic differences between animals in net profitability per cow joined for a typical commercial self-replacing herd where Charolais bulls are joined with Bos indicus cows in Northern Australia targeting the grass fed Jap Ox market. Selected heifers are retained for breeding and so maternal traits are of importance. Steers target 650 kg live weight (360 kg HSCW and 12 mm P8 fat depth) and heifers 630 kg (340 kg HSCW and 14 mm P8 fat depth), at 26 months of age. In response to industry feedback; positive emphasis has been placed on finishing ability.

Accuracy

Accuracy (%) is based on the amount of performance information available on the animal and its close relatives R particularly the number of progeny analysed. Accuracy is also based on the heritability of the trait and the genetic correlations with other recorded traits. Hence accuracy indicates the "confidence level" of the EBV. The higher the accuracy value the lower the likelihood of change in the animal's EBV as more information is analysed for that animal or its relatives.

For further information, contact the Charolais Society (02 6771 1666) or Charolais BREEDPLAN (02 6773 3059).

Charolais Breed Av. EBVs for 2023 Born Calves																Selection Index Values		
	CE-DIR	CE-DTR	GL	BW	200DW	400DW	600DW	MCW	MILK	SS	CWT	EMA	RIB	RUMP	RBY	IMF	DTI (\$)	NMI (\$)
EBV	+1.2	+1.1	-2.9	+0.1	+12	+24	+32	+32	+7	+1.1	+20	+1.5	+0.6	+0.7	-0.1	+0.1	+23	+39

Reference Sires

Reference Sire **ASCOT QUEENSLANDER Q604E (AI) (P)** Ident: JAJQ604E

Calved: 10/07/2019 Tattoo: Colour: White

VPI FREE LUNCH 708T M736773 (OAU C6773E) (P)
SIRE: PARINGA KILO PACKER K330 (TOL K330E) (P)
 PARINGA WHITE GOLD H410 (TOL H410E) (P)

PALGROVE FROST (PK F975E) (P)
DAM: ASCOT M614E (JAJ M614E) (P)
 ASCOT G38E (JAJ G38E) (P)



January 2025 Australasian Charolais Single-Step BREEDPLAN

	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight (kg)	200 Day Weight (kg)	400 Day Weight (kg)	600 Day Weight (kg)	Mat Cow Weight (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Weight (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	+6.9	+9.8	-4.9	-2.2	+13	+36	+41	+37	+6	+4.0	+27	+3.0	+4.0	+5.9	-2.1	+0.2
Acc	66%	49%	85%	93%	86%	86%	84%	78%	66%	85%	72%	64%	75%	74%	67%	63%

Traits Recorded: GL,CE,BWT,200WT,400WT,SS,FAT,EMA,IMF,Genomics

Notes: **Breed trait leader Scrotal.** Purchased from the Ascot Stud in 2021 for \$ 34,000. We couldn't be happier with this bull as a walking sire. He is breeding thick early maturing progeny that suit our southern grass-fed markets. Queenslander is an extremely quiet natured bull that is very structurally sound. We had him structurally assessed this year as a rising 6yo, and he scored perfectly.

SELECTION INDEX VALUES	
DOM (\$)	NTH MAT (\$)
+\$35	+\$103

Reference Sire **TURNBULLS DUTY-FREE 358D (P)** Ident: OACM1309E

Calved: 31/01/2016 Tattoo: Colour: White

PLEASANT DAWN MAGNUM 56T QPMC309830 (PED C56E) (P)
SIRE: PLEASANT DAWN MVP 316Y MC337966 (PED G316E) (P)
 PLEASANT DAWN RIO 216 PFC335466 (PED Z216E) (P)

PLEASANT DAWN MAXIMUM 138X MC331851 (PED F1851E) (P)
DAM: CTP MISS GOOGLE 358Z FC399808 (PED H9808E) (P)
 RTP MISS SELECT 14K FC291296 (PED V1296E) (P)



January 2025 Australasian Charolais Single-Step BREEDPLAN

	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight (kg)	200 Day Weight (kg)	400 Day Weight (kg)	600 Day Weight (kg)	Mat Cow Weight (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Weight (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	+3.0	+10.3	-9.8	-1.0	+27	+47	+62	+75	+14	+3.4	+29	-0.9	+1.9	+2.0	-1.3	-0.5
Acc	82%	61%	97%	97%	94%	95%	95%	85%	82%	92%	83%	70%	85%	83%	72%	70%

Traits Recorded: Genomics

Notes: **Breed trait leader 200d, 400d, 600d weights, Milk & Scrotal.** Turnbulls Duty-Free was a bull inspected in Canada and recommended by Duncan Newcomen. Along with four other studs we imported Duty-Free with the help of Agri-gene. We have been extremely happy with the way he has bred. They possess explosive growth with that natural thickness we like.

SELECTION INDEX VALUES	
DOM (\$)	NTH MAT (\$)
+\$44	+\$91

Reference Sire **RANGAN QUARTERMASTER Q19 (P)** Ident: RANQ19E

Calved: 13/05/2019 Tattoo: Colour: White

ASCOT GOLDRUSH G136E (JAJ G136E) (P)
SIRE: ASCOT GOLDRUSH J37E (JAJ J37E) (P/S)
 GOBONGO REBBY D205E (GO D205E) (P)

CASTOR 6146791641 (OAF C1641F)
DAM: RANGAN SHOWGIRL N122 (RAN N122E) (P)
 RANGAN PARK SHOWGIRL H25 (RAN H25E) (P)



January 2025 Australasian Charolais Single-Step BREEDPLAN

	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight (kg)	200 Day Weight (kg)	400 Day Weight (kg)	600 Day Weight (kg)	Mat Cow Weight (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Weight (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	+12.9	+7.0	-3.8	-3.5	+7	+22	+13	+6	+10	+0.6	+26	+3.0	+1.1	+1.4	+0.2	-0.4
Acc	70%	50%	91%	93%	87%	88%	88%	77%	66%	87%	75%	65%	76%	75%	68%	64%

Traits Recorded: CE,BWT,200WT(x2),400WT(x2),SS,FAT,EMA,IMF,Genomics

Notes: **Breed trait leader low birth weight.** Quartermaster Q19 was a bull used as a yearling before being offered at our 2021 sale, he went on and sold to Tim & Cindy Hayes from the Tarcombe Stud. A bull with just so much natural thickness and he has continued to breed that natural thickness into his progeny. A bull we have continued to use in our AI program.

SELECTION INDEX VALUES	
DOM (\$)	NTH MAT (\$)
+\$32	+\$56

Reference Sires

Reference Sire **LT LEDGER 0332 (P)** Ident: OAU3168E

Calved: 03/04/2010 Tattoo: Colour: White

LT ASSERTION 1277 (P) PEDW1277F (P)
SIRE: LT BLUEGRASS 4017P M686569 (P) OAUZ4017E (P)
 LT PEARLS BREEZE 2236 (P) PEDX2236F (P)

LT RIO BRAVO 3181 P M665507 (P) OAU5507E (P)
DAM: LT BRENDA 6120 PLD PED-6992E
 LT BRENDA'S EASE 3055 PLD PED-9389E



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	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight (kg)	200 Day Weight (kg)	400 Day Weight (kg)	600 Day Weight (kg)	Mat Cow Weight (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Weight (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	+15.3	+6.5	-4.5	-4.6	+8	+20	+18	-8	+8	+2.6	+16	+0.5	+2.2	+3.4	-2.3	+1.2
Acc	94%	87%	97%	97%	96%	96%	95%	92%	95%	96%	90%	84%	90%	89%	85%	84%

Traits Recorded:

Notes: **Trait Leader Low Birthweight & Scrotal.** Lt Ledger is a Charolais breed legend with over 400 registered progeny in Australia along with nearly 8000 progeny in America as well. Ledger females feature heavily in the genetics of some of the best bulls to come from the US.

SELECTION INDEX VALUES	
DOM (\$)	NTH MAT (\$)
+\$28	+\$72

Reference Sire **SCR TRIUMPH 2135 (P)** Ident: OACH5788E

Calved: 22/02/2022 Tattoo: Colour: White

FC MARBLER 841 (P) PEDC8528E (P)
SIRE: SCR TUFFY 0119 (P) PEDF7626E (P)
 SCR MISS KING MICKY 7055 PEDD4145E (H)

JCH MR BULL DOZER P146 (P) PEDU5748E (P)
DAM: SCR MS BABY DOLL 7140 (P) PEDC6627E (P)
 SCR MISS ROYALTY 9302 PEDU2806E (H)



January 2025 Australasian Charolais Single-Step BREEDPLAN																
	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight (kg)	200 Day Weight (kg)	400 Day Weight (kg)	600 Day Weight (kg)	Mat Cow Weight (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Weight (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	-6.8	+1.7	-6.9	+1.2	+22	+35	+42	+53	-5	+0.5	+22	-1.4	+1.3	+0.7	-1.8	+0.6
Acc	68%	43%	95%	95%	88%	88%	86%	76%	55%	86%	72%	57%	72%	70%	61%	57%

Traits Recorded: Genomics

Notes: **Trait Leader 200d weight.** Scr Triumph is an outcross sire from Canada. Progeny are born easily and exhibit explosive growth.

SELECTION INDEX VALUES	
DOM (\$)	NTH MAT (\$)
+\$21	+\$45

Reference Sire **LT AUTHORITY 7229 PLD (P)** Ident: OAUN8189E

Calved: 14/03/2017 Tattoo: Colour: White

JDJ JUSTICE U319 (P/S) PEDD8727E (S)
SIRE: LHD CHOTEAU B1699 (P) PEDK6888E (P)
 LHD MS CIGARSON T983 (P) PEDC4952E (P)

LT STAGECOACH 8068 PLD (P) OAUD7606E (P)
DAM: LT KATY 4273 PLD (P) PEDK477E (P)
 LT KATY 8042 PLD (P) PEDD9820E (P)



January 2025 Australasian Charolais Single-Step BREEDPLAN																
	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight (kg)	200 Day Weight (kg)	400 Day Weight (kg)	600 Day Weight (kg)	Mat Cow Weight (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Weight (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	+6.9	+0.6	-7.9	-5.6	+3	+9	+3	+5	+10	+2.1	+6	+0.9	+3.9	+5.2	-3.1	+0.7
Acc	84%	69%	95%	95%	92%	91%	91%	87%	80%	91%	79%	70%	82%	81%	72%	69%

Traits Recorded: Genomics

Notes: **Trait Leader Low Birthweight.** Another bull from the famed LT herd out of America. Lt Authority was used to add calving ease as well as big fat covers for those easy to finish progeny.

SELECTION INDEX VALUES	
DOM (\$)	NTH MAT (\$)
+\$10	+\$42

Bull Lots

LOT 1

RANGAN UHTRED U12 (AI) (P)

Ident: RAN23U12E

Calved: 23/02/2023 Tattoo: RAN23U12E Colour: White Age: 24 Mths

Horn: *Homozygous Polled (PcPc)*

Genetic Status: *BPAF*

PARINGA KILO PACKER K330 (TOL K330E) (P)

SIRE: ASCOT QUEENSLANDER Q604E (JAJ Q604E) (P)
ASCOT M614E (JAJ M614E) (P)

SILVERSTREAM LAZARUS L111 083150111E (OAN L111E) (P)

DAM: RANGAN SHOWGIRL P121 (RAN P121E) (P)
RANGAN SHOWGIRL J20 (RAN J20E) (P)

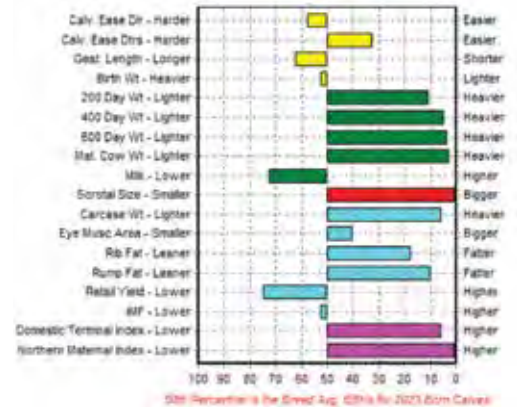


F	R	F	R	F	R	SHEATH	TEMP.
6	6	6	6	5	5	3	1

INDEX

	CED	GL	BW	200D	400D	600D	Milk	SS	EMA	RUMP	IMF	DTI (\$)
EBV	+0.0	-2.2	+0.4	+18	+40	+59	+4	+3.8	+1.7	+2.3	+0.1	+\$38
Acc	45%	74%	74%	69%	67%	67%	51%	70%	48%	55%	47%	
Breed Top %				20%	5%	5%		1%		10%		5%

Traits Recorded: GL,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics



Notes: A big, strong, long bull to kick off our 2025 sale draft. A high growth bull that would breed heavy progeny with that extra fat cover to finish off grass. Uhtred is sired by the super consistent Queenslander bull that just keeps breeding so well for our herd. Uhtred was used in the spring over first calving heifers with 29 of 30 females in calf in a 6 week joining. He knows the job and is right to go!

Purchaser:

Price: \$

LOT 2

RANGAN UTOPIA U16 (AI) (P) (R/F)

Ident: RAN23U16E

26/02/2023 RAN23U16E Red factor 24 Mths

Horn: *Homozygous Polled (PcPc)*

Genetic Status: *BPAF*

ROSEDALE MAVERICK (MR M299E) (P)

SIRE: ROSEDALE REMINGTON (MR R7E) (P)
ROSEDALE BEATRIX J231 (MR J231E) (P)

HARVIE REDEMPTION 36P MC286641 (OAC Z6641E) (P)

DAM: RANGAN PARK SHOWGIRL H130 (RAN H130E) (P)
RANGAN PARK SHOWGIRL C7 (RAN C7E)



F	R	F	R	F	R	SHEATH	TEMP.
6	6	6	6	5	5	4	2

INDEX

	CED	GL	BW	200D	400D	600D	Milk	SS	EMA	RUMP	IMF	DTI (\$)
EBV	-6.0	+1.4	+0.0	+7	+19	+20	+11	+0.0	+1.8	+2.0	+0.9	+\$13
Acc	47%	73%	75%	70%	67%	68%	53%	71%	50%	57%	50%	
Breed Top %							15%			15%	5%	

Traits Recorded: GL,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Notes: Utopia is a very attractive dark red factor bull sired by our walking sire, Rosedale Remington, out of the very successful C7/Redemption female line. A deep-sided bull with a great topline and plenty of muscle.

Purchaser:

Price: \$

Bull Lots

LOT 3

RANGAN UNIQUE U199 (P)

Ident: RAN23U199E

Calved: 07/08/2023 Tattoo: RAN23U199E Colour: White Age: 19 Mths Horn: *Homozygous Polled (PcPc)* Genetic Status: *BPAF*

PARINGA KILO PACKER K330 (TOL K330E) (P)
SIRE: ASCOT QUEENSLANDER Q604E (JAJ Q604E) (P)
 ASCOT M614E (JAJ M614E) (P)

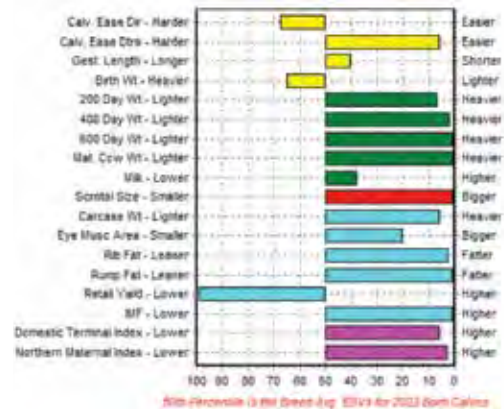
PINAY 8552394134 (OAF U4134F)
DAM: RANGAN NANETTE M159 (RAN M159E) (P)
 RANGAN PARK NANETTE D35 (RAN D35E) (P)



F	R	F	R	F	R	SHEATH	TEMP.
5	5	6	6	5	5	4	1

	CED	GL	BW	200D	400D	600D	Milk	SS	EMA	RUMP	IMF	DTI (\$)
EBV	-1.2	-3.3	+0.9	+20	+45	+66	+8	+3.8	+2.2	+4.2	+1.5	+\$38
Acc	48%	68%	76%	71%	70%	67%	56%	75%	52%	59%	52%	
Breed Top %				6%	2%	1%		1%	20%	1%	1%	5%

Traits Recorded: BWT,200WT,400WT(x2),SS,FAT,EMA,IMF,Genomics



Notes: Unique has been a favourite here ever since he was a calf, quiet, super thick, soft made with that slick coat we do like. A natural calf out of a donor Pinay sired dam that we consider one of our best old matrons who has produced over many years. EBV's show moderate birthweight with breed leading growth and carcass attributes. With Unique's combination of genetics, EBV's, and physical type, we believe he has definite stud sire potential. Semen retained for in herd use.

Purchaser:

Price: \$

LOT 4

RANGAN DUTY-FREE U122 (AI) (P) (R/F)

Ident: RAN23U122E

Calved: 30/06/2023 Tattoo: RAN23U122E Colour: Red factor Age: 20 Mths Horn: *Homozygous Polled (PcPc)* Genetic Status: *BPAF*

PLEASANT DAWN MVP 316Y MC337966 (PED G316E) (P)
SIRE: TURNBULLS DUTY-FREE 358D MC701309 (OAC M1309E) (P)
 CTP MISS GOOGLE 358Z FC399808 (PED H9808E) (P)

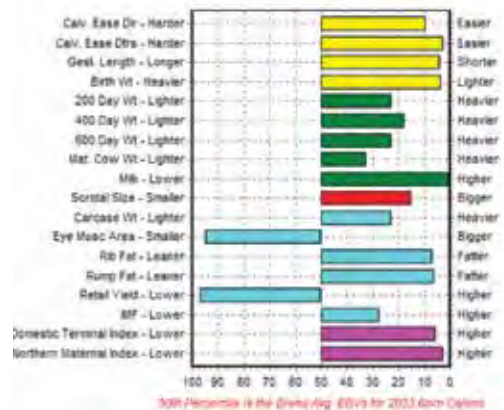
ASHWOOD PARK RIO D213 F56E (HAS F56E) (P)
DAM: RANGAN SHOWGIRL L11 (RAN L11E) (P)
 RANGAN PARK SHOWGIRL H19 (RAN H19E) (P)



F	R	F	R	F	R	SHEATH	TEMP.
5	6	5	6	5	5	4	1

	CED	GL	BW	200D	400D	600D	Milk	SS	EMA	RUMP	IMF	DTI (\$)
EBV	+9.7	-6.7	-3.7	+16	+34	+43	+20	+1.9	+0.0	+2.8	+0.4	+\$38
Acc	51%	76%	77%	74%	73%	72%	61%	77%	53%	62%	53%	
Breed Top %	10%	5%	5%	20%	20%	20%	1%	15%		7%	25%	5%

Traits Recorded: GL,BWT,200WT,400WT(x2),SS,FAT,EMA,IMF,Genomics



Notes: Duty-Free U122 is another bull that we highly recommend. Again, he has the potential to influence the Charolais breed. U122 is a calving-ease bull with high growth numbers born at just 40kg from the Showgirl L11 dam that we think highly of, who is rising 10yo with a perfect udder and structure. He is a smooth shouldered bull with plenty of volume and a deep flank. We will retain semen in this bull to use on maiden heifers in the spring.

Purchaser:

Price: \$

Bull Lots

LOT 5

RANGAN TRIUMPH U124 (AI) (P)

Ident: RAN23U124E

Calved: 30/06/2023 Tattoo: RAN23U124E Colour: White Age: 20 Mths

Horn: *Homozygous Polled (PcPc)*

Genetic Status: *BPAF*

SCR TUFFY 0119 M787626 (PED F7626E) (P)

SIRE: SCR TRIUMPH 2135 MC355788 (OAC H5788E) (P)

SCR MS BABY DOLL 7140 F1066627 (PED C6627E) (P)

RANGAN PARK DOC SILVER H32 (RAN H32E) (P)

DAM: RANGAN SHOWGIRL N111 (RAN N111E) (P)

RANGAN PARK SHOWGIRL F25 (RAN F25E)

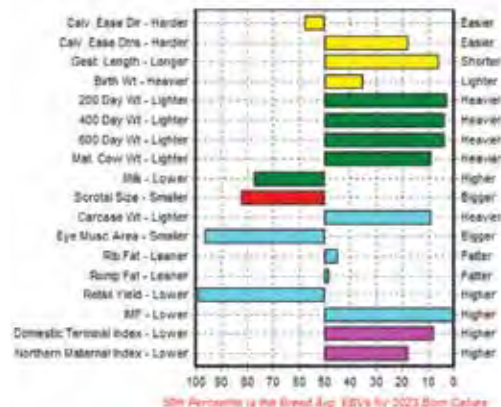


F	U	R	U	5	5	4	5	SHEATH	TEMP.
6	6	5	5	4	5	3	2		

INDEX

	CED	GL	BW	200D	400D	600D	Milk	SS	EMA	RUMP	IMF	DTI (\$)
EBV	-0.2	-6.4	-0.4	+22	+41	+59	+3	+0.4	-0.2	+0.6	+2.4	+\$37
Acc	46%	76%	76%	71%	70%	67%	49%	75%	50%	56%	49%	
Breed Top %		5%		2%	5%	5%					1%	10%

Traits Recorded: GL, BWT, 200WT, 400WT(x2), SS, FAT, EMA, IMF, Genomics



Notes: Triumph U124 is currently the #1 IMF bull in the entire Australian Charolais breed. U124 is a high-growth bull whose Showgirl line dam will enter our ET program this year. This perfect uddered and structured cow has never failed to conceive in the first round of AI. Triumph U124 is an upstanding bull with a real sires presence about him. Semen is retained for in-herd use.

Purchaser:

Price: \$

Wodonga

85 Hume Street (PO Box 902)

Wodonga VIC 3690

Ph: 02 6055 388

Kevin Corcoran 0428 695 615

David Meehan 0418 628 945

Leigh McEvoy 0428 225 748

Bo Helwig 0413 305 815

Gerard Parker 0428 293 890

Jackson Meehan 0438 168 377

Jed Cardwell 0418 612 887

Campbell Booth 0409 652 371

Katie Lewis 0408 084 788

Tim Hayes 0475 888 511

Mansfield

217 Mt. Buller Road

Mansfield VIC 3722

Ph: 03 5775 2542

Daniel Craddock 0417 522 946

Matt Birch 0438 810 333

Stephen Purcell 0408 576 194

Fraser Cameron 0428 671 448

Wangaratta

Justin Keane 0427 927 500

Gordon Perkins 0439 662 030

Reiley Murtagh 0455 550 625

Tim Donald 0429 707 248

Harris Doodewaard 0408 851 333

Brady Purcell 0437 611 615

Corowa

Clynton Rixon 0427 690 653

Robbie Cameron 0427 759 327

Corryong

Nick Houston 0427 111 453



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Bull Lots

LOT 6

RANGAN ULYSSES U8 (AI) (P) (R/F)

Ident: RAN23U8E

Calved: 16/02/2023 Tattoo: RAN23U8E Colour: Red factor Age: 25 Mths

Horn: *Heterozygous Polled (HPc)*

Genetic Status: *BPAC*

SIRE: ROSEDALE MAVERICK (MR M299E) (P)
ROSEDALE REMINGTON (MR R7E) (P)
ROSEDALE BEATRIX J231 (MR J231E) (P)

DAM: HARVIE REDEMPTION 36P MC286641 (OAC Z6641E) (P)
RANGAN PARK SHOWGIRL G84 (RAN G84E) (P)
RANGAN PARK SHOWGIRL C7 (RAN C7E)



F	R	F	R	F	R	SHEATH	TEMP.
5	6	5	6	5	5	4	1

INDEX

	CED	GL	BW	200D	400D	600D	Milk	SS	EMA	RUMP	IMF	DTI (\$)
EBV	+2.8	-1.6	+0.7	+14	+30	+38	+8	+1.1	+1.2	+0.0	+0.4	+\$32
Acc	47%	72%	75%	71%	68%	66%	53%	68%	49%	57%	49%	
Breed Top %					30%							20%

Traits Recorded: GL,BWT,200WT,Genomics

Notes: Ulysses is an extremely quiet, long, smooth skinned bull who has always weighed heavy in his group. He is a full genetic brother to the very good lot two bull. Ulysses is a bull that is balanced in type and EBVs.

Purchaser:

Price: \$

LOT 7

RANGAN ULTIMATE U10 (AI) (P)

Ident: RAN23U10E

Calved: 21/02/2023 Tattoo: RAN23U10E Colour: White Age: 25 Mths

Horn: *Heterozygous Polled (HPc)*

Genetic Status: *BPAF*

SIRE: ASCOT GOLDRUSH J37E (JAJ J37E) (P/S)
RANGAN QUARTERMASTER Q19 (RAN Q19E) (P)
RANGAN SHOWGIRL N122 (RAN N122E) (P)

DAM: GATES L92E (GAT L92E)
GATES ESTELLA N80E (GAT N80E)
ROMSTECK ESTELLA (GAT H18E) (P)



F	R	F	R	F	R	SHEATH	TEMP.
6	6	6	6	5	5	3	1

INDEX

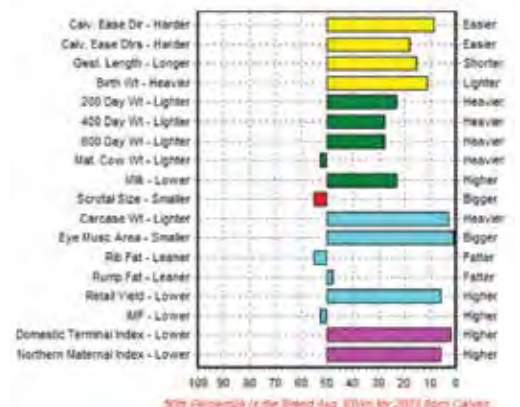
	CED	GL	BW	200D	400D	600D	Milk	SS	EMA	RUMP	IMF	DTI (\$)
EBV	+10.3	-5.0	-2.0	+16	+30	+41	+10	+1.0	+4.4	+0.7	+0.1	+\$45
Acc	43%	74%	74%	69%	67%	68%	48%	71%	47%	54%	46%	
Breed Top %	10%	15%	10%	20%	30%	30%	25%		1%			2%

Traits Recorded: GL,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Notes: Ultimate U10, sired by the very consistent breeding Q19 bull, has plenty to offer commercial cross breeding programs. He is a very thick made, good natured bull with that early maturity pattern we like to see in the bulls we offer. Calving ease with good growth and massive eye muscle will ensure he suits plenty of producers.

Purchaser:

Price: \$



Bull Lots

LOT 8

RANGAN AUTHORITY U48 (AI) (P)

Ident: RAN23U48E

Calved: 01/06/2023 Tattoo: RAN23U48E Colour: White Age: 21 Mths

Horn: *Heterozygous Polled (HPC)*

Genetic Status: *BPAC*

LHD CHOTEAU B1699 M856888 (PED K6888E) (P)

SIRE: **LT AUTHORITY 7229 PLD M898189 (OAU N8189E) (P)**

LT KATY 4273 PLD F1190477 (PED K477E) (P)

RANGAN QUARTERBACK Q86 (RAN Q86E) (P)

DAM: **RANGAN SHOWGIRL S23 (RAN S23E) (P)**

RANGAN SHOWGIRL Q53 (RAN Q53E) (P)

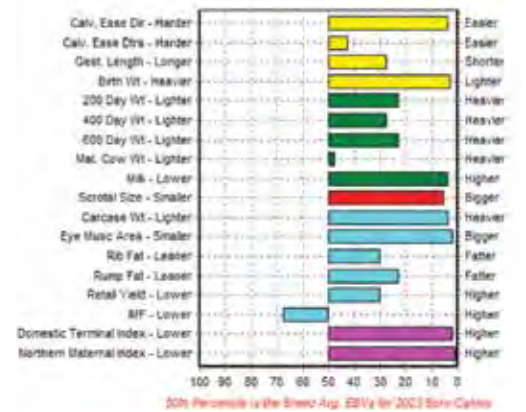


F	R	F	R	F	R	SHEATH	TEMP.
6	6	6	6	5	6	4	1

INDEX

	CED	GL	BW	200D	400D	600D	Milk	SS	EMA	RUMP	IMF	DTI (\$)
EBV	+13.0	-4.0	-4.1	+16	+30	+42	+15	+2.5	+3.5	+1.6	-0.1	+\$44
Acc	50%	76%	76%	72%	70%	71%	53%	74%	52%	60%	51%	
Breed Top %	5%		3%	20%	30%	25%	5%	5%	2%	30%		2%

Traits Recorded: GL,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics



Notes: Authority U48 is one of our favourite commercial bulls in the sale. He has so many things to like about him, great temperament and structure, naturally thick and heavy with a great set of EBV's. A bull cross breeding producers should take time to have a close look at.

Purchaser:

Price: \$

LOT 9

RANGAN UPLIFT U102 (P)

Ident: RAN23U102E

Calved: 27/06/2023 Tattoo: RAN23U102E Colour: White Age: 20 Mths

Horn: *Heterozygous Polled (HPC)*

Genetic Status: *BPAC*

PARINGA KILO PACKER K330 (TOL K330E) (P)

SIRE: **ASCOT QUEENSLANDER Q604E (JAJ Q604E) (P)**

ASCOT M614E (JAJ M614E) (P)

RANGAN ASHWOOD F56 L84 (RAN L84E) (P)

DAM: **RANGAN SHOWGIRL Q35 (RAN Q35E) (P)**

RANGAN SHOWGIRL N111 (RAN N111E) (P)

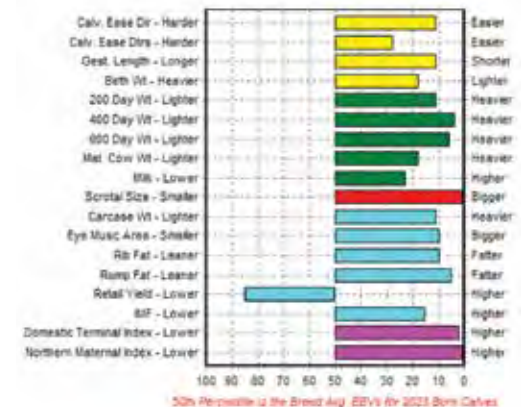


F	R	F	R	F	R	SHEATH	TEMP.
6	6	6	7	6	6	3	1

INDEX

	CED	GL	BW	200D	400D	600D	Milk	SS	EMA	RUMP	IMF	DTI (\$)
EBV	+8.3	-5.5	-1.4	+18	+41	+55	+10	+4.0	+2.6	+3.0	+0.6	+\$45
Acc	44%	68%	75%	70%	69%	67%	51%	74%	51%	58%	50%	
Breed Top %	10%	10%	20%	10%	5%	5%	20%	1%	10%	5%	15%	2%

Traits Recorded: BWT,200WT,400WT(x2),SS,FAT,EMA,IMF,Genomics



Notes: Ascot Queenslander continues to breed us these industry focused bulls, which are just what crossbreeding programs need. Uplift is well named, as we think he is the type of bull that will take programs to the next level. Uplift's EBVs don't come much better: low birth, high growth with big EMA, fat cover for finish, and high IMF.

Purchaser:

Price: \$

Bull Lots

LOT 10

RANGAN UNDEFEATED U168 (P)

Ident: RAN23U168E

Calved: 15/07/2023 Tattoo: RAN23U168E Colour: White Age: 20 Mths Horn: *Homozygous Polled (PcPc)*

Genetic Status: *BPAF*

PARINGA KILO PACKER K330 (TOL K330E) (P)
SIRE: ASCOT QUEENSLANDER Q604E (JAJ Q604E) (P)
 ASCOT M614E (JAJ M614E) (P)

RANGAN GOLDRUSH J37 M151 (RAN M151E) (P)
DAM: RANGAN SHOWGIRL Q28 (RAN Q28E) (P)
 RANGAN SHOWGIRL N93 (RAN N93E) (P)



F	R	F	R	F	R	SHEATH	TEMP.
6	5	6	6	5	5	3	1

INDEX

	CED	GL	BW	200D	400D	600D	Milk	SS	EMA	RUMP	IMF	DTI (\$)
EBV	+2.8	-3.9	+1.6	+28	+56	+73	+7	+4.7	+0.8	+2.2	+0.1	+\$50
Acc	44%	68%	75%	70%	68%	66%	51%	72%	49%	58%	49%	
Breed Top %				1%	1%	1%		1%		10%		1%

Traits Recorded: BWT,200WT,400WT(x2),SS,FAT,EMA,IMF,Genomics

Notes: A very similar bull in type to the previous lot. Undefeated is a big, strong, high growth bull that would breed marketing topping heavy weaners.

Purchaser:

Price: \$

LOT 11

DANAAN UGO U2 (P)

Ident: DAN23U2D

Calved: 26/06/2023 Tattoo: DAN23U2D Colour: White Age: 20 Mths Horn: *Homozygous Polled (PcPc)*

Genetic Status: *BPAF*

ASCOT GOLDRUSH J37E (JAJ J37E) (P/S)
SIRE: RANGAN GOLDRUSH J37 M151 (RAN M151E) (P)
 RANGAN ALETTA J33 (RAN J33E) (P)

RANGAN PINAY M58 (RAN M58E) (P)
DAM: DANAAN KEELEY Q1 (DAN Q1C) (P)
 DANAAN KEELEY M1 (DAN M1B) (P)



F	R	F	R	F	R	SHEATH	TEMP.
6	6	5	6	5	6	4	1

INDEX

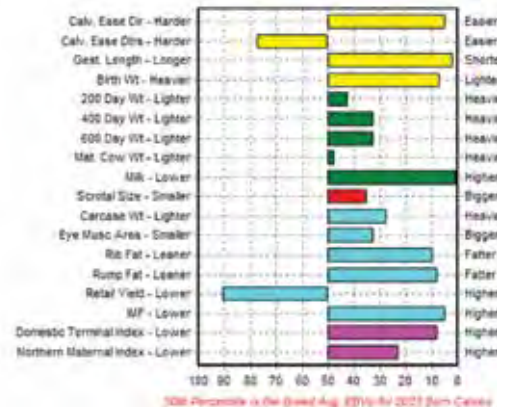
	CED	GL	BW	200D	400D	600D	Milk	SS	EMA	RUMP	IMF	DTI (\$)
EBV	+12.2	-7.7	-2.8	+13	+29	+38	+19	+1.4	+1.9	+2.6	+0.9	+\$37
Acc	48%	67%	70%	67%	66%	65%	50%	68%	48%	56%	47%	
Breed Top %	5%	2%	8%		30%	30%	1%		30%	10%	5%	10%

Traits Recorded: BWT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: Laura's bull UGO is a full brother to her 2024 sale bull, Danaan Troy, who sold to stud for \$13,000. Ugo would make a very good vealer bull, a thick, compact, early maturing young bull and being homozygous polled there should be no de-horning of his progeny to be done. Calving ease with above breed average growth and carcass attributes, he will suit plenty of programs.

Purchaser:

Price: \$



Bull Lots

LOT 12

RANGAN UNITED U23 (P)

Ident: RAN23U23E

Calved: 18/04/2023 Tattoo: RAN23U23E Colour: White Age: 23 Mths Horn: *Homozygous Polled (PcPc)*

Genetic Status: *BPAC*

PARINGA KILO PACKER K330 (TOL K330E) (P)
SIRE: ASCOT QUEENSLANDER Q604E (JAJ Q604E) (P)
 ASCOT M614E (JAJ M614E) (P)

RANGAN QUARTERBACK Q86 (RAN Q86E) (P)
DAM: RANGAN SHOWGIRL S5 (RAN S5E) (P)
 RANGAN SHOWGIRL Q38 (RAN Q38E) (P)



F	R	F	R	F	R	SHEATH	TEMP.
5	5	5	6	5	6	4	1

INDEX

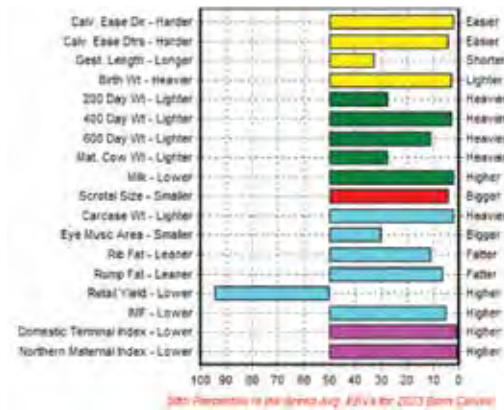
	CED	GL	BW	200D	400D	600D	Milk	SS	EMA	RUMP	IMF	DTI (\$)
EBV	+14.3	-3.7	-4.0	+15	+43	+50	+17	+2.6	+2.0	+2.8	+0.9	+\$50
Acc	42%	66%	74%	70%	69%	68%	48%	73%	49%	56%	48%	
Breed Top %	2%		3%	30%	3%	10%	2%	5%	30%	5%	5%	1%

Traits Recorded: BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: Queenslander puts his stamp on another very good commercial bull. United again, early maturing and thick made with so much middle in this bull. Born at just 38kg from a 2yo first calf maiden he has calving ease, breed leading growth and carcass. **GOOD BULL.**

Purchaser:

Price: \$



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 Mark Breen 0427 941 028
 Stephen Paull 0409 578 283
 Michael Scollard 0408 578 059
 Richard Wynne (Corowa) 0427 899 438
 Jasper Bourke (Corowa) 0438 775 923

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Bull Lots

LOT 13 **RANGAN UTAH U39 (AI) (P)** **Ident: RAN23U39E**

Calved: 27/05/2023 Tattoo: RAN23U39E Colour: White Age: 21 Mths Horn: *Heterozygous Polled (HPc)*
 Genetic Status: *BPAC*

ASHWOOD PARK RIO D213 F56E (HAS F56E) (P)
SIRE: RANGAN ASHWOOD F56 N22 (RAN N22E) (P)
 RANGAN SHOWGIRL L46 (RAN L46E) (P)

LT NATIONWIDE 8455 PLD ET EM912440 (OAU P2440E) (P)
DAM: RANGAN NANETTE S98 (RAN S98E) (P)
 RANGAN NANETTE K106 (RAN K106E)

	INDEX											
	CED	GL	BW	200D	400D	600D	Milk	SS	EMA	RUMP	IMF	DTI (\$)
EBV	+11.6	-5.9	-0.5	+13	+39	+49	+19	+1.1	+2.5	-1.2	-0.2	+\$49
Acc	45%	73%	75%	69%	67%	66%	52%	67%	47%	55%	46%	
Breed Top %	5%	10%	30%	7%	10%		1%		10%			1%



Traits Recorded: GL,BWT,400WT,600WT,SS,FAT,EMA,IMF,Genomics
 Notes: Utah U39 again has that calving ease with the very good growth we strive for in our breeding program. Utah is a smooth shouldered bull with very good muscling. A bull that should suit plenty of producers.

F	R	F	R	F	R	SHEATH	TEMP.
5	5	6	7	5	6	4	1

Purchaser: Price: \$

LOT 14 **RANGAN FARGO U65 (AI) (ET) (P) (R/F)** **Ident: RAN23U65E**

Calved: 13/06/2023 Tattoo: RAN23U65E Colour: Red factor Age: 21 Mths Horn: *Homozygous Polled (PcPc)*
 Genetic Status: *BPAC*

SPARROWS FARGO 811U M784935 (PED D4935E) (P)
SIRE: RBM FARGO Y111 EM809088 (OAU G9088E) (P)
 HC RHINESTONE 5100 F1056859 (PED A6859E) (P)

HARVIE REDEMPTION 36P MC286641 (OAC Z6641E) (P)
DAM: RANGAN PARK SHOWGIRL G84 (RAN G84E) (P)
 RANGAN PARK SHOWGIRL C7 (RAN C7E)

	INDEX											
	CED	GL	BW	200D	400D	600D	Milk	SS	EMA	RUMP	IMF	DTI (\$)
EBV	-11.5	-2.7	+1.2	+21	+43	+53	-4	+3.1	+1.6	+2.7	-0.1	+\$27
Acc	48%	71%	76%	72%	70%	70%	53%	73%	50%	58%	50%	
Breed Top %				5%	3%	8%		1%		8%		30%



Traits Recorded: BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics
 Notes: Fargo U65 is an ET bull sired by the now unavailable US sire RBM Fargo out of the very good G84 C7/Redemption dam that was the Supreme Charolais Exhibit when Charolais were the feature breed at the Melbourne Royal Show. U65 is a big, long, very smooth muscled bull with a great skin type.

F	R	F	R	F	R	SHEATH	TEMP.
6	5	6	5	5	5	4	1

Purchaser: Price: \$

LOT 15 **RANGAN UNITY U146 (AI) (P)** **Ident: RAN23U146E**

Calved: 06/07/2023 Tattoo: RAN23U146E Colour: White Age: 20 Mths Horn: *Homozygous Polled (PcPc)*
 Genetic Status: *BPAC*

ASCOT GOLDRUSH J37E (JAJ J37E) (P/S)
SIRE: RANGAN QUARTERMASTER Q19 (RAN Q19E) (P)
 RANGAN SHOWGIRL N122 (RAN N122E) (P)

ASHWOOD PARK RIO D213 F56E (HAS F56E) (P)
DAM: RANGAN ALETTA N17 (RAN N17E) (P)
 RANGAN ALETTA K52 (RAN K52E) (P)

	INDEX											
	CED	GL	BW	200D	400D	600D	Milk	SS	EMA	RUMP	IMF	DTI (\$)
EBV	+12.5	-4.1	-3.4	+2	+15	+14	+14	-0.1	+1.9	+3.6	+0.0	+\$21
Acc	48%	75%	76%	72%	71%	69%	54%	75%	52%	59%	52%	
Breed Top %	5%	30%	5%				5%		30%	2%		



Traits Recorded: GL,BWT,200WT,400WT(x2),SS,FAT,EMA,IMF,Genomics
 Notes: Unity is another of our sale bulls that displays that great middle section, are thick and heavy with that early maturity that suits our southern grass fed finishing systems. EBV's indicate calving ease with top fat covers.

F	R	F	R	F	R	SHEATH	TEMP.
6	6	6	6	5	5	4	1

Purchaser: Price: \$

Bull Lots

LOT 16

RANGAN ULTRON U147 (P)

Ident: RAN23U147E

Calved: 06/07/2023 Tattoo: RAN23U147E Colour: White Age: 20 Mths Horn: *Homozygous Polled (PcPc)*

Genetic Status: *BPAF*

PARINGA KILO PACKER K330 (TOL K330E) (P)
SIRE: ASCOT QUEENSLANDER Q604E (JAJ Q604E) (P)
 ASCOT M614E (JAJ M614E) (P)

SILVERSTREAM LAZARUS L111 083150111E (OAN L111E) (P)
DAM: RANGAN SHOWGIRL Q6 (RAN Q6E) (P)
 RANGAN SHOWGIRL K75 (RAN K75E) (P)



F	R	F	R	F	R	SHEATH	TEMP.
6	6	6	6	5	5	4	1

INDEX

	CED	GL	BW	200D	400D	600D	Milk	SS	EMA	RUMP	IMF	DTI (\$)
EBV	+0.1	-5.1	+1.3	+21	+45	+66	+1	+3.2	+1.6	+1.4	+1.3	+\$43
Acc	44%	67%	74%	69%	68%	66%	51%	74%	50%	56%	49%	
Breed Top %		10%		5%	2%	1%		1%		30%	1%	2%

Traits Recorded: BWT,200WT,400WT(x2),SS,FAT,EMA,IMF,Genomics

Notes: Ultron is a homozygous polled bull with plenty of growth. He is a slightly larger-framed bull that would suit breeding progeny to grow out to the big weights that Charolais sired cattle are capable of. Last winter, we were able to sell two-tooth Charolais steers into the JBS grass-fed program that dressed up to an impressive 60% and had carcass weights up to 480kg to return just over \$3000 per head.

Purchaser:

Price: \$

LOT 17

RANGAN REMINGTON U176 (P)

Ident: RAN23U176E

Calved: 19/07/2023 Tattoo: RAN23U176E Colour: White Age: 20 Mths Horn: *Heterozygous Polled (HPc)*

Genetic Status: *BPAF*

ROSEDALE MAVERICK (MR M299E) (P)
SIRE: ROSEDALE REMINGTON (MR R7E) (P)
 ROSEDALE BEATRIX J231 (MR J231E) (P)

RANGAN PINAY F21 M96 (RAN M96E) (P)
DAM: RANGAN LIZBETH Q122 (RAN Q122E) (P/S)
 MOUNT WILLIAM LIZBETH (BS L106E)



F	R	F	R	F	R	SHEATH	TEMP.
5	7	5	6	6	5	4	1

INDEX

	CED	GL	BW	200D	400D	600D	Milk	SS	EMA	RUMP	IMF	DTI (\$)
EBV	+3.7	-3.0	+1.0	+20	+27	+39	+7	+0.8	+3.8	+0.7	-1.5	+\$35
Acc	42%	64%	74%	69%	68%	64%	47%	74%	50%	56%	49%	
Breed Top %	30%			8%		30%			1%			10%

Traits Recorded: BWT,200WT,400WT(x2),SS,FAT,EMA,IMF,Genomics

Notes: A nice type of bull in this lot 17, Rosedale Remington sired bull. U176 is an upstanding, muscular young bull with high early growth and breed-leading EMA. A bull that has quite a bit of eye appeal.

Purchaser:

Price: \$

Bull Lots

LOT 18

RANGAN LEDGER U62 (AI) (ET) (P)

Ident: RAN23U62E

Calved: 10/06/2023 Tattoo: RAN23U62E Colour: White Age: 21 Mths

Horn: *Heterozygous Polled (HPc)*

Genetic Status: *BPAF*

LT BLUEGRASS 4017P M686569 (OAU Z4017E) (P)

SIRE: LT LEDGER 0332 M791626 (OAU F3168E) (P)

LT BRENDA 6120 PLD F1046992 (PED -6992E)

PINAY 8552394134 (OAF U4134F)

DAM: RANGAN PARK SHOWGIRL G71 (RAN G71E)

RANGAN PARK SHOWGIRL C26 (RAN C26E) (P)



F	R	F	R	F	R	SHEATH	TEMP.
5	6	6	6	6	5	3	1

INDEX

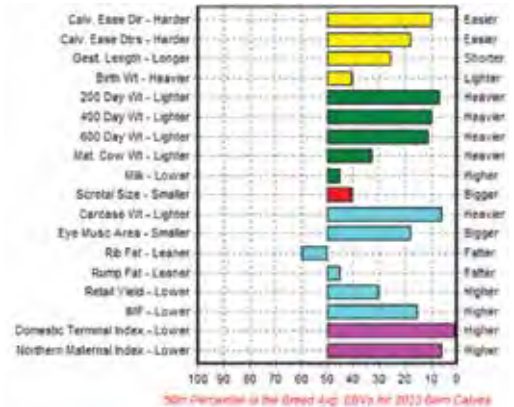
	CED	GL	BW	200D	400D	600D	Milk	SS	EMA	RUMP	IMF	DTI (\$)
EBV	+9.7	-4.2	-0.1	+20	+37	+48	+7	+1.3	+2.3	+0.8	+0.6	+\$47
Acc	58%	74%	77%	73%	72%	70%	66%	72%	56%	63%	56%	
Breed Top %	10%	25%		7%	10%	10%			20%		15%	1%

Traits Recorded: BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: Ledger U62 is an ET bred bull out of the very good G71 Showgirl donor. U62 is a stylish, smooth skinned bull who is very balanced in type as well as EBV's. Calving ease with breed top 10% growth should see him suit plenty of programs.

Purchaser:

Price: \$



LOT 19

RANGAN GOLDRUSH U54 (AI) (P)

Ident: RAN23U54E

Calved: 03/06/2023 Tattoo: RAN23U54E Colour: White Age: 21 Mths

Horn: *Homozygous Polled (PcPc)*

Genetic Status: *BPAF*

ASCOT GOLDRUSH G136E (JAJ G136E) (P)

SIRE: ASCOT GOLDRUSH J37E (JAJ J37E) (P/S)

GOBONGO REBBY D205E (GO D205E) (P)

RANGAN POSEIDON P48 (RAN P48E) (P)

DAM: RANGAN SHOWGIRL S17 (RAN S17E) (P)

RANGAN SHOWGIRL N50 (RAN N50E) (P)



F	R	F	R	F	R	SHEATH	TEMP.
6	6	5	6	5	5	4	2

INDEX

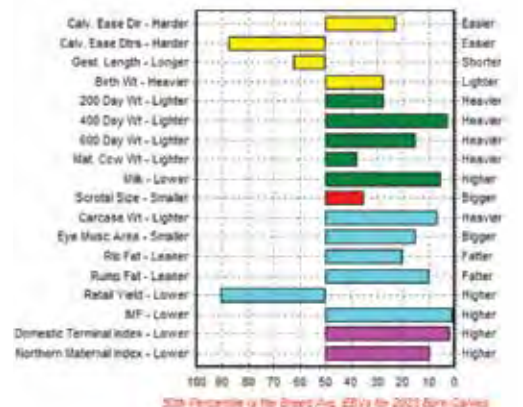
	CED	GL	BW	200D	400D	600D	Milk	SS	EMA	RUMP	IMF	DTI (\$)
EBV	+5.5	-2.2	-0.7	+15	+44	+47	+14	+1.4	+2.4	+2.3	+1.5	+\$46
Acc	47%	73%	76%	71%	70%	71%	55%	74%	53%	59%	52%	
Breed Top %	20%		30%	30%	3%	15%	5%		15%	10%	1%	2%

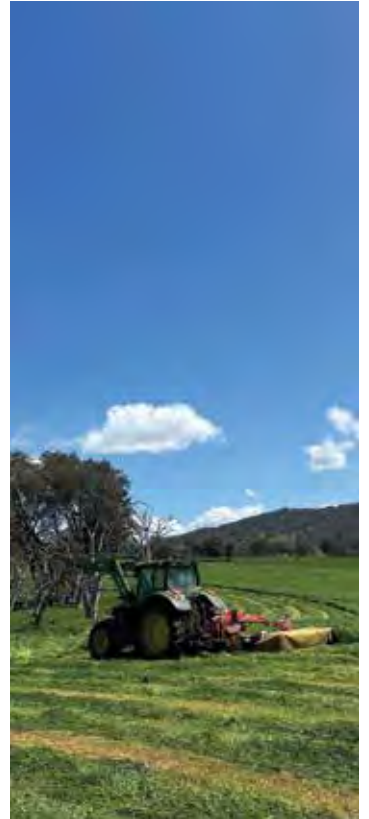
Traits Recorded: GL,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: We still use a little of the original Ascot Goldrush J37 bull, who has given us so many good bulls over the years, and these next two bulls are no exception. Goldrush U54 has calving ease, top yearling weight, and carcass potential, with a breed-top one percent IMF to assist with MSA grading. He's a nice young bull worth a close look.

Purchaser:

Price: \$







Bull Lots

LOT 20 **RANGAN GOLDRUSH U59 (AI) (P)** **Ident: RAN23U59E**

Calved: 06/06/2023 Tattoo: RAN23U59E Colour: White Age: 21 Mths Horn: *Heterozygous Polled (HPc)*
 Genetic Status: *BPAF*

ASCOT GOLDRUSH G136E (JAJ G136E) (P)
SIRE: ASCOT GOLDRUSH J37E (JAJ J37E) (P/S)
 GOBONGO REBBY D205E (GO D205E) (P)

RANGAN POSEIDON P48 (RAN P48E) (P)
DAM: RANGAN SHOWGIRL S7 (RAN S7E) (P)
 RANGAN SHOWGIRL Q63 (RAN Q63E)

	CED	GL	BW	200D	400D	600D	Milk	SS	EMA	RUMP	IMF	DTI (\$)
EBV	+0.3	-1.8	-0.5	+15	+30	+35	+15	-0.3	+3.4	+1.8	+0.9	+\$34
Acc	47%	73%	74%	70%	69%	70%	53%	74%	52%	58%	51%	
Breed Top %			30%	30%	30%		5%		2%	20%	5%	10%



Traits Recorded: GL,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics
 Notes: Goldrush U59 is a very quiet and sound bull that carries a little extra bone, he would make an excellent bull to breed grass-fed heavy steers and heifers. This is the type of bull we would be happy to use in our own commercial cross breeding program.

F	R	F	R	F	R	SHEATH	TEMP.
6	6	5	5	5	5	3	1

Purchaser: Price: \$

LOT 21 **RANGAN LEDGER U66 (AI) (ET) (P/S)** **Ident: RAN23U66E**

Calved: 16/06/2023 Tattoo: RAN23U66E Colour: White Age: 21 Mths Horn: *Heterozygous Polled (HPc)*
 Genetic Status: *BPAF*

LT BLUEGRASS 4017P M686569 (OAU Z4017E) (P)
SIRE: LT LEDGER 0332 M791626 (OAU F3168E) (P)
 LT BRENDA 6120 PLD F1046992 (PED -6992E)

PINAY 8552394134 (OAF U4134F)
DAM: RANGAN NANETTE K106 (RAN K106E)
 RANGAN PARK NANETTE F47 (RAN F47E) (P)

	CED	GL	BW	200D	400D	600D	Milk	SS	EMA	RUMP	IMF	DTI (\$)
EBV	+11.5	-4.8	-1.9	+6	+18	+17	+12	+0.4	+1.7	+1.4	+0.5	+\$24
Acc	60%	73%	77%	74%	73%	72%	66%	73%	56%	63%	56%	
Breed Top %	5%	20%	10%				10%			30%	20%	



Traits Recorded: BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics
 Notes: Ledger U66 is a calving ease bull that should suit vealer operations. He is a smooth shouldered bull with nice muscling over the hind quarter. U66's dam was one of our best ET donors, leaving a very positive impact on our herd.

F	R	F	R	F	R	SHEATH	TEMP.
5	6	6	6	4	5	4	2

Purchaser: Price: \$

LOT 22 **RANGAN UNCLE U139 (P)** **Ident: RAN23U139E**

Calved: 03/07/2023 Tattoo: RAN23U139E Colour: White Age: 20 Mths Horn: *Heterozygous Polled (HPc)*
 Genetic Status: *BPAF*

PARINGA KILO PACKER K330 (TOL K330E) (P)
SIRE: ASCOT QUEENSLANDER Q604E (JAJ Q604E) (P)
 ASCOT M614E (JAJ M614E) (P)

SILVERSTREAM LAZARUS L111 083150111E (OAN L111E) (P)
DAM: RANGAN EASY MADE Q7 (RAN Q7E) (P)
 WELCOME SWALLOW EASY MADE G501 (CMA G501E)

	CED	GL	BW	200D	400D	600D	Milk	SS	EMA	RUMP	IMF	DTI (\$)
EBV	+5.1	-6.9	-2.7	+4	+11	+3	+3	+1.9	+3.4	+2.9	-0.5	+\$18
Acc	45%	67%	74%	69%	68%	66%	51%	74%	50%	57%	50%	
Breed Top %	30%	5%	9%					15%	2%	5%		



Traits Recorded: BWT,200WT,400WT(x2),SS,FAT,EMA,IMF,Genomics
 Notes: Uncle U139 is again that consistent Queenslander-sired type of young bull with which we are so happy with. You only need to look at his image to see the topline, spring of rib and muscle pattern in this bull. Calving ease with very good EMA and fat cover for easy finishing will add to his appeal.

F	R	F	R	F	R	SHEATH	TEMP.
5	6	5	6	5	5	3	1

Purchaser: Price: \$

Bull Lots

LOT 23

RANGAN PERCY U180 (P)

Ident: RAN23U180E

Calved: 21/07/2023 Tattoo: RAN23U180E Colour: White Age: 20 Mths

Horn: *Heterozygous Polled (HPc)*

Genetic Status: *BPAF*

PALGROVE LUIGI (PK L1243E) (P)

SIRE: RANGAN PERCY P180 (RAN P180E)

RANGAN ESTELLA M95 (RAN M95E) (P)

LT LEDGER 0332 M791626 (OAU F3168E) (P)

DAM: RANGAN SHOWGIRL M56 (RAN M56E) (P)

RANGAN SHOWGIRL J10 (RAN J10E) (P)



F	R	F	R	F	R	SHEATH	TEMP.
6	5	6	6	5	5	5	1

INDEX

	CED	GL	BW	200D	400D	600D	Milk	SS	EMA	RUMP	IMF	DTI (\$)
EBV	+4.7	-4.4	-0.7	+7	+20	+23	+8	+0.8	-0.8	-0.4	-0.3	+\$21
Acc	42%	62%	72%	66%	65%	62%	49%	71%	48%	52%	47%	
Breed Top %	30%	20%										

Traits Recorded: BWT,200WT,400WT(x2),SS,FAT,EMA,IMF,Genomics

Notes: Percy U180 is a very stylish bull, smooth fronted with a lot of length and muscle, he is a really well put together young sire. Percy is a great mover on sound feet and legs, he is a bull that should handle big paddocks and big mobs of cows.

Purchaser:

Price: \$

LOT 24

RANGAN GOLDRUSH U92 (AI) (P)

Ident: RAN23U92E

Calved: 26/06/2023 Tattoo: RAN23U92E Colour: White Age: 20 Mths

Horn: *Heterozygous Polled (HPc)*

Genetic Status: *BPAF*

ASCOT GOLDRUSH J37E (JAJ J37E) (P/S)

SIRE: RANGAN GOLDRUSH J37 M151 (RAN M151E) (P)

RANGAN ALETTA J33 (RAN J33E) (P)

RANGAN PINAY M58 (RAN M58E) (P)

DAM: RANGAN SHOWGIRL R12 (RAN R12E) (P)

RANGAN SHOWGIRL P110 (RAN P110E) (P)



F	R	F	R	F	R	SHEATH	TEMP.
5	6	5	6	6	5	4	1

INDEX

	CED	GL	BW	200D	400D	600D	Milk	SS	EMA	RUMP	IMF	DTI (\$)
EBV	+12.1	-7.2	-3.4	+7	+25	+32	+19	+2.3	+2.3	+3.3	+0.9	+\$32
Acc	49%	75%	75%	70%	69%	66%	53%	71%	50%	59%	50%	
Breed Top %	5%	5%	5%				1%	10%	20%	5%	5%	20%

Traits Recorded: GL,BWT,200WT,400WT(x2),SS,FAT,EMA,IMF,Genomics

Notes: Here is a bull that you can't help but notice, whether in the paddock or in the sale pens. Thick-made and has always weighed heavy, sired by the very consistent Goldrush M151 sire, who has bred plenty of good bulls for our operation. EBV's for very good calving ease, low birth weight, above breed average growth, and carcase attributes.

Purchaser:

Price: \$

Bull Lots

LOT 25

RANGAN UBER U72 (P)

Ident: RAN23U72E

Calved: 21/06/2023 Tattoo: RAN23U72E Colour: White Age: 21 Mths Horn: *Homozygous Polled (PcPc)* Genetic Status: *BPAF*

PARINGA KILO PACKER K330 (TOL K330E) (P)
SIRE: ASCOT QUEENSLANDER Q604E (JAJ Q604E) (P)
 ASCOT M614E (JAJ M614E) (P)

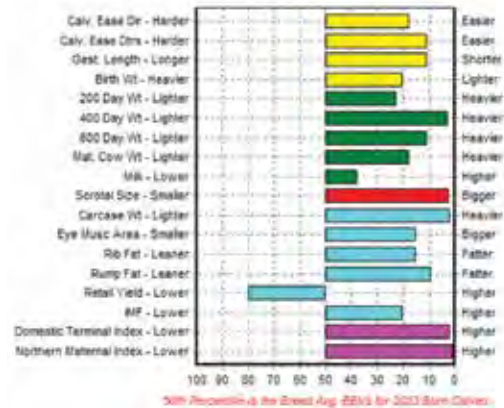
RANGAN QUARTERMASTER Q19 (RAN Q19E) (P)
DAM: RANGAN SHOWGIRL S6 (RAN S6E) (P)
 RANGAN SHOWGIRL Q1 (RAN Q1E) (P/S)



F	R	F	R	F	R	SHEATH	TEMP.
6	5	6	5	5	5	3	2

	CED	GL	BW	200D	400D	600D	Milk	SS	EMA	RUMP	IMF	DTI (\$)
EBV	+6.9	-5.3	-1.3	+16	+44	+48	+8	+2.8	+2.4	+2.4	+0.5	+\$46
Acc	41%	65%	75%	70%	68%	70%	48%	73%	49%	57%	49%	
Breed Top %	20%	10%	20%	20%	3%	10%		2%	15%	10%	20%	2%

Traits Recorded: BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics



Notes: Uber is a very good bull deep in the sale. Again, it's that great Queenslander type. When we see the consistency in his progeny, we are confident that they will breed as they look. Born at just 37kg from a first calf maiden and with Queenslander, Ascot Goldrush, Montana Silver, going back to the wonderful C29 Showgirl cow, we actually believe this bull would make a very good stud heifer bull.

Purchaser:

Price: \$

LOT 26

RANGAN AUTHORITY U31 (AI) (P)

Ident: RAN23U31E

Calved: 23/05/2023 Tattoo: RAN23U31E Colour: White Age: 21 Mths Horn: *Heterozygous Polled (HPc)* Genetic Status: *BPAF*

LHD CHOTEAU B1699 M856888 (PED K6888E) (P)
SIRE: LT AUTHORITY 7229 PLD M898189 (OAU N8189E) (P)
 LT KATY 4273 PLD F1190477 (PED K477E) (P)

RANGAN QUINN Q68 (RAN Q68E) (P)
DAM: RANGAN ALETTA S42 (RAN S42E) (P)
 RANGAN ALETTA Q29 (RAN Q29E) (P)



F	R	F	R	F	R	SHEATH	TEMP.
6	6	6	6	5	5	4	1

	CED	GL	BW	200D	400D	600D	Milk	SS	EMA	RUMP	IMF	DTI (\$)
EBV	+12.3	-9.5	-6.0	+5	+19	+12	+13	+2.0	+0.2	+5.8	+0.9	+\$22
Acc	48%	75%	76%	72%	70%	71%	54%	74%	51%	59%	50%	
Breed Top %	5%	1%	1%				10%	10%		1%	5%	

Traits Recorded: GL,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: Another bull that we expect will create plenty of interest on sale day. Authority U31 is the highest scanning fat cover bull we have ever bred. He is a bull with breed leading calving ease and low birth weight. For producers looking for a bull to finish progeny easily and early, there would not be a better option in the entire sale. Worthy of a close look.

Purchaser:

Price: \$

Bull Lots

LOT 27

RANGAN TRIUMPH U152 (AI) (P)

Ident: RAN23U152E

Calved: 09/07/2023 Tattoo: RAN23U152E Colour: White Age: 20 Mths Horn: *Homozygous Polled (PcPc)*

Genetic Status: *BPAF*

SCR TUFFY 0119 M787626 (PED F7626E) (P)
SIRE: SCR TRIUMPH 2135 MC355788 (OAC H5788E) (P)
 SCR MS BABY DOLL 7140 F1066627 (PED C6627E) (P)

LT BLUEGRASS 4017P M686569 (OAU Z4017E) (P)
DAM: RANGAN PARK ALETTA G123 (RAN G123E) (P)
 PALGROVE ALETTA 14 (PK X440E)



	INDEX											
	CED	GL	BW	200D	400D	600D	Milk	SS	EMA	RUMP	IMF	DTI (\$)
EBV	+0.1	-3.7	-0.1	+16	+24	+34	+4	+0.8	-1.3	+2.5	+0.9	+\$16
Acc	50%	76%	76%	72%	71%	71%	52%	75%	52%	58%	51%	
Breed Top %		30%		20%						10%	5%	

Traits Recorded: GL,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: U152, sired by the Canadian outcross bull SCR Triumph, is a young bull with plenty of natural growth. Triumph U152's dam is a bit of a legend in our herd; G123 calved at 2 years old and hasn't missed for 12 years and is currently PTIC to calve again later this year; his grand-dam was our "Pick" of the Palgrove Herd, Aletta 14. Plenty of bred in longevity in this bull.

F	R	F	R	F	R	SHEATH	TEMP.
6	6	6	6	5	5	3	1

Purchaser:

Price: \$

LOT 28

RANGAN UNREAL U151 (AI) (P)

Ident: RAN23U151E

Calved: 08/07/2023 Tattoo: RAN23U151E Colour: White Age: 20 Mths Horn: *Homozygous Polled (PcPc)*

Genetic Status: *BPAF*

ASCOT GOLDRUSH J37E (JAJ J37E) (P/S)
SIRE: RANGAN QUARTERMASTER Q19 (RAN Q19E) (P)
 RANGAN SHOWGIRL N122 (RAN N122E) (P)

RANGAN DOC SILVER J79 (RAN J79E) (P)
DAM: RANGAN SHOWGIRL P112 (RAN P112E) (P)
 RANGAN PARK SHOWGIRL F53 (RAN F53E) (P)



	INDEX											
	CED	GL	BW	200D	400D	600D	Milk	SS	EMA	RUMP	IMF	DTI (\$)
EBV	+8.3	-1.1	-0.1	+15	+39	+45	+8	+3.1	-1.8	-0.2	+0.4	+\$37
Acc	45%	75%	76%	71%	70%	67%	51%	75%	51%	58%	51%	
Breed Top %	10%			30%	8%	20%		1%			30%	10%

Traits Recorded: GL,BWT,200WT,400WT(x2),SS,FAT,EMA,IMF,Genomics

Notes: Unreal sired by the Quartermaster bull is a compact, early maturing, thick bull with good calving ease and growth. A moderate framed bull that would suit cross-breeding programs with the bonus of homozygous polled for no horns.

F	R	F	R	F	R	SHEATH	TEMP.
6	5	6	6	5	5	3	1

Purchaser:

Price: \$

LOT 29

RANGAN COUNTDOWN U83 (AI) (P) (TW)

Ident: RAN23U83E

Calved: 25/06/2023 Tattoo: RAN23U83E Colour: White Age: 20 Mths Horn: *Heterozygous Polled (HPc)*

Genetic Status: *BPAF*

BROBERG'S RSOURCE D20 M897348 (PED M7348E) (P)
SIRE: LT COUNTDOWN 9712 PLD M928753 (OAU Q8753E) (P)
 LT MADELINE 6113 PLD F1225453 (PED M5453E) (P)

SILVERSTREAM LAZARUS L111 083150111E (OAN L111E) (P)
DAM: RANGAN SHOWGIRL P116 (RAN P116E) (P)
 RANGAN SHOWGIRL J19 (RAN J19E) (P)



	INDEX											
	CED	GL	BW	200D	400D	600D	Milk	SS	EMA	RUMP	IMF	DTI (\$)
EBV	+2.3	-2.7	-1.8	+14	+28	+28	+8	+2.3	+2.3	+0.7	-0.1	+\$34
Acc	46%	70%	74%	68%	66%	65%	46%	66%	44%	54%	44%	
Breed Top %			15%		30%			10%	20%			10%

Traits Recorded: BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: U83, sired by American outcross bull LT Countdown, is a long bodied young sire with a smooth muscle pattern and medium frame. We have continued to use LT Countdown as one of the overseas outcross bulls in our program. His progeny have shown to be quiet natured and sound with very good calving ease and growth.

F	R	F	R	F	R	SHEATH	TEMP.
5	6	5	5	5	5	4	2

Purchaser:

Price: \$

Bull Lots

LOT 30

RANGAN TRIUMPH U127 (AI) (P)

Ident: RAN23U127E

Calved: 30/06/2023 Tattoo: RAN23U127E Colour: White Age: 20 Mths Horn: *Homozygous Polled (PcPc)*

Genetic Status: *BPAF*

SCR TUFFY 0119 M787626 (PED F7626E) (P)

SIRE: SCR TRIUMPH 2135 MC355788 (OAC H5788E) (P)
SCR MS BABY DOLL 7140 F1066627 (PED C6627E) (P)

LT LEDGER 0332 M791626 (OAU F3168E) (P)

DAM: RANGAN SHOWGIRL L70 (RAN L70E) (P)
RANGAN PARK SHOWGIRL F18 (RAN F18E)

	CED	GL	BW	200D	400D	600D	Milk	SS	EMA	RUMP	IMF	DTI (\$)
EBV	+5.5	-4.3	-1.5	+11	+20	+18	+3	-0.9	-1.2	+0.8	+0.7	+\$21
Acc	48%	76%	76%	71%	70%	67%	49%	75%	51%	57%	50%	
Breed Top %	20%	20%	20%								10%	

Traits Recorded: GL,BWT,200WT,400WT(x2),SS,FAT,EMA,IMF,Genomics

Notes: Triumph U127 is very similar in type to many other bulls in the sale. They are naturally thick, smooth-muscled, early-maturing types, perfect for our southern grass-fed markets. U127 also has the bonus of being homozygous polled.



F	R	F	R	F	R	SHEATH	TEMP.
6	6	6	6	5	5	4	2

Purchaser:

Price: \$

LOT 31

RANGAN UPGRADE U142 (AI) (P)

Ident: RAN23U142E

Calved: 03/07/2023 Tattoo: RAN23U142E Colour: White Age: 20 Mths Horn: *Heterozygous Polled (HPc)*

Genetic Status: *BPAF*

ASCOT GOLDRUSH J37E (JAJ J37E) (P/S)

SIRE: RANGAN QUARTERMASTER Q19 (RAN Q19E) (P)
RANGAN SHOWGIRL N122 (RAN N122E) (P)

ASHWOOD PARK RIO D213 F56E (HAS F56E) (P)

DAM: RANGAN SHOWGIRL P110 (RAN P110E) (P)
RANGAN PARK SHOWGIRL E44 (RAN E44E) (P)

	CED	GL	BW	200D	400D	600D	Milk	SS	EMA	RUMP	IMF	DTI (\$)
EBV	+13.0	-3.5	-3.7	+7	+15	+6	+14	+0.3	+4.0	+2.5	+0.2	+\$30
Acc	48%	76%	77%	72%	71%	69%	54%	76%	53%	60%	53%	
Breed Top %	5%		5%				5%		1%	10%		20%

Traits Recorded: GL,BWT,200WT,400WT(x2),SS,FAT,EMA,IMF,Genomics

Notes: Upgrade U142 will turn some heads, and we expect him to create plenty of interest on sale day. I am not sure we have ever used the term 'Soft as Butter' for one of our bulls, but this bloke deserves it. Breed-leading calving ease and eye muscle with breed top 10% fat cover. A bull to finish progeny quickly and early off grass. Worth of a close inspection.



F	R	F	R	F	R	SHEATH	TEMP.
6	6	6	6	5	5	4	2

Purchaser:

Price: \$

LOT 32

RANGAN DUTY-FREE U167 (P)

Ident: RAN23U167E

Calved: 15/07/2023 Tattoo: RAN23U167E Colour: White Age: 20 Mths Horn: *Homozygous Polled (PcPc)*

Genetic Status: *BPAF*

TURNBULLS DUTY-FREE 358D MC701309 (OAC M1309E) (P)

SIRE: RANGAN DUTY-FREE S81 (RAN S81E) (P/S)
RANGAN BELLE L64 (RAN L64E)

RANGAN PALADIN P5 (RAN P5E) (P)

DAM: RANGAN ALETTA R112 (RAN R112E) (P)
RANGAN ALETTA N97 (RAN N97E) (P)

	CED	GL	BW	200D	400D	600D	Milk	SS	EMA	RUMP	IMF	DTI (\$)
EBV	+5.3	-6.4	-2.8	+8	+18	+23	+15	+1.4	-0.9	+3.3	+0.7	+\$16
Acc	37%	65%	73%	68%	66%	68%	48%	73%	48%	54%	48%	
Breed Top %	20%	5%	10%				5%			3%	10%	

Traits Recorded: BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: Duty-Free U167, a homozygous polled young bull sired by a Turnbulls Duty-Free son that was used in the spring of 2022. He displays many attributes we appreciate in the bulls we sell, such as smooth shoulders, length of body, and enough muscling. A calving ease bull with breed top 5% fat covers.



F	R	F	R	F	R	SHEATH	TEMP.
5	5	6	6	5	5	4	1

Purchaser:

Price: \$

Bull Lots

LOT 33

RANGAN QUARTERBACK U30 (AI) (P)

Ident: RAN23U30E

Calved: 21/05/2023 Tattoo: RAN23U30E Colour: White Age: 22 Mths Horn: *Heterozygous Polled (HPf)*

Genetic Status: *BPAC*

RANGAN PINAY M58 (RAN M58E) (P)
SIRE: RANGAN QUARTERBACK Q86 (RAN Q86E) (P)
 RANGAN ANGEL M127 (RAN M127E) (P)

TURNBULLS DUTY-FREE 358D MC701309 (OAC M1309E) (P)
DAM: RANGAN DELIGHT S75 (RAN S75E) (P)
 RANGAN DELIGHT L12 (RAN L12E) (P/S)

	INDEX											
	CED	GL	BW	200D	400D	600D	Milk	SS	EMA	RUMP	IMF	DTI (\$)
EBV	+16.8	-8.4	-5.6	+14	+26	+26	+21	+1.6	+1.6	+1.4	+0.3	+\$40
Acc	46%	75%	76%	73%	71%	71%	51%	75%	51%	59%	50%	
Breed Top %	1%	1%	1%				1%	25%		30%		5%

Traits Recorded: GL,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: A very good bull in this lot 33 Quarterback sired son. No other bull in the breed has the low birth to 400d growth of U30's sire Rangan Quarterback Q86. Quarterback U30 is a very slick skinned bull with that natural thickness and smooth muscling that the Q86 sire stamps on his progeny.



F	R	F	R	F	R	SHEATH	TEMP.
6	6	6	6	5	5	4	2

Purchaser:

Price: \$

LOT 34

RANGAN LEDGER U67 (AI) (ET) (P)

Ident: RAN23U67E

Calved: 16/06/2023 Tattoo: RAN23U67E Colour: White Age: 21 Mths Horn: *Heterozygous Polled (HPc)*

Genetic Status: *BPAF*

LT BLUEGRASS 4017P M686569 (OAU Z4017E) (P)
SIRE: LT LEDGER 0332 M791626 (OAU F3168E) (P)
 LT BRENDA 6120 PLD F1046992 (PED -6992E)

PINAY 8552394134 (OAF U4134F)
DAM: RANGAN NANETTE K106 (RAN K106E)
 RANGAN PARK NANETTE F47 (RAN F47E) (P)

	INDEX											
	CED	GL	BW	200D	400D	600D	Milk	SS	EMA	RUMP	IMF	DTI (\$)
EBV	+11.6	-4.4	-3.7	+2	+11	+4	+15	+0.9	+1.0	+1.7	+1.1	+\$17
Acc	60%	72%	77%	74%	73%	72%	65%	74%	57%	63%	56%	
Breed Top %	5%	20%	5%				5%			20%	2%	

Traits Recorded: BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: Ledger U67 is a slightly taller young bull with very good calving ease, well above breed average fat cover, and high IMF. He would be an option for clients looking for great calving ease. U67's Pinay dam Nanette K106 produced the very good Fargo Turbo T37 that sold in last year's sale for Stud duties.



F	R	F	R	F	R	SHEATH	TEMP.
5	5	5	5	5	5	5	1

Purchaser:

Price: \$

LOT 35

RANGAN UNTOUCHED U24 (P) (TW)

Ident: RAN23U24E

Calved: 04/05/2023 Tattoo: RAN23U24E Colour: White Age: 22 Mths Horn: *Heterozygous Polled (HPc)*

Genetic Status: *BPAC*

PARINGA KILO PACKER K330 (TOL K330E) (P)
SIRE: ASCOT QUEENSLANDER Q604E (JAJ Q604E) (P)
 ASCOT M614E (JAJ M614E) (P)

PINAY 8552394134 (OAF U4134F)
DAM: RANGAN NANETTE K106 (RAN K106E)
 RANGAN PARK NANETTE F47 (RAN F47E) (P)

	INDEX											
	CED	GL	BW	200D	400D	600D	Milk	SS	EMA	RUMP	IMF	DTI (\$)
EBV	+8.0	-5.4	-1.5	+9	+27	+27	+14	+1.0	+2.5	+2.5	+0.3	+\$31
Acc	49%	68%	76%	71%	69%	68%	57%	68%	50%	58%	49%	
Breed Top %	10%	10%	20%				5%			10%		20%

Traits Recorded: BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: Untouched is a natural calf from the same dam as the previous lot. An extremely quiet natured bull with natural thickness. Untouched has a nice set of balanced EBV's from low birthweight to above breed average yearling weight with a big EMA and fat cover.



F	R	F	R	F	R	SHEATH	TEMP.
5	5	6	6	5	5	4	1

Purchaser:

Price: \$

Bull Lots

LOT 36 **RANGAN QUARTERBACK U121 (AI) (P)** **Ident: RAN23U121E**

Calved: 30/06/2023 Tattoo: RAN23U121E Colour: White Age: 20 Mths Horn: *Homozygous Polled (PcPc)*
 Genetic Status: *BPAC*

RANGAN PINAY M58 (RAN M58E) (P)
SIRE: RANGAN QUARTERBACK Q86 (RAN Q86E) (P)
 RANGAN ANGEL M127 (RAN M127E) (P)
 ASCOT GOLDRUSH J37E (JAJ J37E) (P/S)
DAM: RANGAN SHOWGIRL M60 (RAN M60E) (P)
 RANGAN PARK SHOWGIRL F26 (RAN F26E)



F	R	F	R	F	R	SHEATH	TEMP.
6	6	6	6	5	5	4	2

	CED	GL	BW	200D	400D	600D	Milk	SS	EMA	RUMP	IMF	DTI (\$)
EBV	+16.0	-4.0	-3.7	+14	+28	+27	+14	-0.8	+3.2	-0.2	+0.9	+\$45
Acc	50%	77%	77%	73%	72%	70%	56%	75%	53%	61%	52%	
Breed Top %	2%	30%	5%		30%		5%		3%		5%	2%

Traits Recorded: GL,BWT,200WT,400WT(x2),SS,FAT,EMA,IMF,Genomics

Notes: Another top calving ease option in this Quarterback sired young bull. U121 is a smooth shouldered bull with a great neck extension and has the bonus of being homozygous polled.

Purchaser:

Price: \$

LOT 37 **RANGAN REMINGTON U209 (P)** **Ident: RAN23U209E**

Calved: 17/08/2023 Tattoo: RAN23U209E Colour: White Age: 19 Mths Horn: *Heterozygous Polled (HPc)*
 Genetic Status: *BPAF*

ROSEDALE MAVERICK (MR M299E) (P)
SIRE: ROSEDALE REMINGTON (MR R7E) (P)
 ROSEDALE BEATRIX J231 (MR J231E) (P)
 RANGAN PINAY M58 (RAN M58E) (P)
DAM: RANGAN ESTELLA R33 (RAN R33E)
 RANGAN ESTELLA P135 (RAN P135E) (P)



F	R	F	R	F	R	SHEATH	TEMP.
5	5	5	6	5	5	4	2

	CED	GL	BW	200D	400D	600D	Milk	SS	EMA	RUMP	IMF	DTI (\$)
EBV	+6.9	-4.1	-0.9	+11	+26	+31	+19	+0.8	+1.1	-0.6	-0.2	+\$31
Acc	42%	64%	73%	68%	66%	63%	46%	65%	47%	56%	46%	
Breed Top %	20%	30%	25%				1%					25%

Traits Recorded: BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: It is always good to put a good bull in the last position in the sale. Remington U209 is balanced in type as well as EBV's. A high calving ease bull with above average yearling weight. U209 is a clean fronted, long, muscular bull that should suit plenty of clients.

Purchaser:

Price: \$

Dawn

NOTES

Dawn

NOTES

Dawn



LOT 3

RANGAN UNIQUE U199 (P)



RANGAN TRIUMPH U124 (AI) (P)

LOT 5



LOT 6

RANGAN ULYSSES U8 (AI) (P) (R/F)



RANGAN UNITED U23 (P)

LOT 12



LOT 26

RANGAN AUTHORITY U31 (AI) (P)



RANGAN QUARTERBACK U30 (AI) (P)

LOT 33

Photography by Ben Simpson

Rangan
CHAROLAIS

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Friday 21st March 2025 at 11 am
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