



ASCOT

ANGUS & CHAROLAIS

BULL & HEIFER SALE

FRIDAY 18TH SEPTEMBER 2026 - 12 NOON



148 POLLED BULLS

60 POLLED STUD HEIFERS

+ 2 CHAROLAIS SEMEN LOTS & 1 PEN ANGUS COMMERCIAL HEIFERS

ON-PROPERTY 'NORTH TOOLBURRA' WARWICK QLD





Welcome to the 2026 ALL POLLED Ascot Spring bull sale.
A special thank you to all our previous buyers, underbidders
& supporters many who have been supporting us for well
over 12 years.

PLEASE NOTE SALE TIME START OF 12 MIDDAY, Friday 18th September.

This year's sale will as usual be a LIVE AUCTION ON PROPERTY AT WARWICK plus interfaced with AUCTIONS PLUS WITH LIVE VIDEO & AUDIO.

As well as photos we will have a VIDEO of EVERY bull & heifer in the sale on our website leading up to the sale. These will also appear on the Auctions Plus website.

PHONE BIDDING VIA AGENTS WILL ALSO BE AVAILABLE. 5% COMMISSION to be paid to any outside agent who sends a letter of introduction at least 24 hours before the sale or attends the sale. Please contact your preferred agent prior to the sale to arrange.

The consistency within our draft of sale bulls & heifers is what most impresses everyone that has inspected both breeds of sale bulls this year. It is not easy to achieve consistency but our years of hard selection in both breeds within our females is starting to take effect.

Our sale bulls display the BALANCE we are breeding for with docility, structural correctness, good weight for age, MSA focussed carcase traits, fertility & polledness.

All bulls & heifers are BORN & RAISED ON-PROPERTY IN QLD & suitable to go anywhere including WA. ALL BULLS HAVE SPENT THEIR LIVES ON CROP & PASTURE & now on a mild sale prep.

There are 47 HEIFER BULLS in the sale in both breeds & marked accordingly in the catalogue.

ANGUS SALE BULLS.

The sale consists of 94 angus bulls: 53 x 2 yr olds & 41 x 17-19 month olds.

All are by breed leading AI sires & back up bulls that are mostly AI sires in their own rights including: \$160k MM Sugar Ray, \$140K Dunoon Prime Minister, Ascot Revolution, \$240K Landfall Signature, NZ sire Stokman Solution, US sire, Woodhill Comstock & first sons of the power house sire Gilmandyke Thor. There are 41 bulls suitable for heifer joinings & marked accordingly in the catalogue.

CHAROLAIS SALE BULLS.

The sale consists of 54 Polled Charolais bulls. 29 x 2 yr olds & 25 x 17-19 month olds. There are 40 DNA Tested HOMOZYGOUS POLLED bulls in the sale & marked accordingly in the catalogue. They all generally exhibit thickness & softness are moderate framed & easy doing.

Sires represented include: The \$100K Palgrove Rockerfella, Ascot Sceptre a previous top priced bull selling to Appleton Cattle Co for \$54K (He also sired our top 3 high selling bulls last year to \$42K) , The US AI sire, LT Governor, first sons of the \$42 K Moongool Simulcast sire. Other sires represented include: Ascot The man & Ascot Sandstone.

STUD HEIFERS.

A real feature of this sale is that we are very proud to present the BEST LINE UP of STUD, REGISTERED heifers we have ever put up for sale. All are polled. The 60 heifers are from the heart of the herd & only sold to keep our numbers to a serviceable level. Unlike many stud female sales these females are by the latest genetics available allowing buyers to get in on the ground floor to some of these new blood lines.

- 40 x ANGUS HEIFERS with breed leading sires represented: MM Sugar Ray, Prime Minister, Gilmandyke Thor, Ascot Revolution, NZ sire, Stokman Solution, \$240k Landfall Signature, Woodhill Comstock, MM Rembrandt, Lawsons Rocky & first release by Millah Murrah Ultimate U170. Sale also includes ET calves by our leading Millah Murrah donor cows.
- 20 x polled CHAROLAIS HEIFERS. Sires represented include: \$100K PALGROVE ROCKAFELLA, first daughters of the \$42K Moongool Simulcast & first daughters Ascot The Man (who sold for \$60K.) All are polled with 15 HOMOZYGOUS POLLED.

QUALITY ASSURANCE & HEALTH.

- All animals are independently assessed by Jim Green for structure & temperament.
- All bulls vet checked & SEMEN & MORPHOLOGY TESTED to BULL CHECK STANDARD by Ced Wise Vets.
- All bulls vaccinated to IMMUNE READY STANDARD including:
 - Blooded for tick fever — double vaccinated
 - 3 day sickness, pestivirus, 7 in 1, pinkeye, botulism & vibrio
- MH & IBR
- Ascot is a tested Pesti Free herd.
- All animals are DNA parent or sire tested & include GENOMICALLY ENHANCED EBVS .
- All animals are Breedplan recorded with birth weights recorded plus scans for fats, EMA & IMF conducted as yearlings & again before the sale.
- Ascot is a JBAs 7 tested herd.



FREE DELIVERY on all animals TO MANY MAJOR CENTRES IN QLD & NSW.

Supplementary sheet with weights, scans, semen tests, scrotal size etc will be available approx. 1 week before sale day & will be emailed to our database & put on our website.

Complimentary Morning tea, lunch & afternoon refreshments will be available on sale day.

All animals will be available for INSPECTION FROM 9 AM SALE DAY with sale starting at 12 MIDDAY. Angus bulls will sell first followed by Charolais bulls followed by Angus then Charolais heifers.

PRESALE INSPECTIONS BY APPOINTMENT ANY TIME BEFORE SALE DAY. Just give me a call.

We look forward to seeing you on sale day.

Yours Sincerely,
 Jim & Jackie Wedge.



view presale video & videos of all lots at
www.ascotcattle.com.au

ASCOT BULL & HEIFER SALE

FRIDAY 18TH SEPTEMBER 2026 – 12 NOON

19TH ON-PROPERTY SALE 'NORTH TOOLBURRA' WARWICK, QUEENSLAND



94
ANGUS
BULLS

2 Charolais Semen Lots
1 Pen Angus
Commercial Heifers

54
POLLED
CHAROLAIS

BULLS
(43 DNA tested
Homozygous Polled)

60
POLLED STUD
HEIFERS

40 Angus
20 Polled Charolais
(15 DNA tested
Homozygous polled)

FREE DELIVERY to many major centres in Queensland and New South Wales

Vendor Contact

Jim Wedge Mobile 0419 714 652
Email jim@ascotcattle.com.au

Clint Parker 0499 166 637



Agents



Michael Smith 0428 541 711
Andrew Meara 0427 210 634



Nathan Purvis 0427 324 078
Shad Bailey 0458 322 283



Colby Ede 0417 265 980

Simon Booth 0438 756 245

Andrew Costello 0429 485 191



AuctionsPlus

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streaming



UNLEASH THE STRENGTH OF ASCOT

'North Toolburra' 1123 Warwick-Allora Rd Warwick, QLD

Contact Jim Wedge M: 0419 714 652 E: jim@ascotcattle.com.au

www.ascotcattle.com.au

5% COMMISSION TO OUTSIDE AGENTS

SALE INFORMATION

SELLING SYSTEM:

Sale of animals will be conducted under normal auction conditions. Please check with the Selling Agents to obtain a buyer's number if you are considering making a purchase. Successful Purchasers are requested to give written advice to the Selling Agents, regarding transport arrangements, at the conclusion of the sale.

REBATE:

5% Rebate to outside agents registering Bull buyers, in writing, PRIOR to the sale, and settling on their behalf within 14 days of the date of invoice.

PHONE BIDDING:

We have full mobile phone coverage at the sale. If you intend purchasing over the phone, please contact the selling agents to reserve a line.

GST:

All animals are sold exclusive of GST.

INSURANCE:

Bulls are like any other piece of valuable farm equipment and it is wise to insure them, especially for their first six months of working life. There are a number of options available through Nutrien at the sale venue.

While all care and attention will be taken liability of bulls falls to the purchaser at fall of hammer.

AUCTION PLUS

This year we will have live video and audio streaming all done through Auctions Plus. Please register 24hrs before the sale.

REGISTRATION:

Ownership transfer of bulls will be registered by the vendors with Angus Australia or Charolais Australia provided accurate transferee details are supplied with the Buyers Instruction form.

CATERING:

Please join us for complimentary morning tea, lunch and after sale drinks.

PHYSICAL EXAMINATION OF BULLS

All bulls and heifers offered for sale have been structurally assessed by Jim Green and vet checked. A veterinary bull breeding soundness evaluation certificate will be issued before sale date and animals only sold if deemed satisfactory for the following inspections:

- Palpation of internal genitalia
- Palpation of Scrotal Contents
- All bulls undergo crush-side and morphology testing.
- Physical examination of feet, legs, gait, head and joints.
- Structural soundness evaluation & temperament score.

TEMPERAMENT

The bulls have been handled with horses, dogs, ATV utilities and on foot. We know their temperament individually and are confident that under normal circumstances each animal in the sale is of sound temperament. Understandably each year on sale day an occasional bull misbehaves due to the big change to the yard area and the pressures of strange people invading their space.

HEALTH QA:

The bulls are ready for immediate use.

We have treated them as follows:

- Pesti tested Negative
- Double vaccinated them with Vibrovax
- Double vaccinated for Tick fever
- Double Vaccinated with 7 in 1 & Pestigard
- Double Vaccinated for 3 Day
- Drench with Cydectin Pour On prior to sale
- Botulism
- MH + IBR

JOHNES STATUS & WA ELIGIBILITY:

Bulls eligible to go to all states incl WA.

Ascot Warwick Qld property -
JBas 7

NO FOOT TRIMMING OR HAIR BURNING

BULL HANDLING

On arrival at their new home it is important a suitable mob of animals is yarded to greet the bull and minimize the stress on the bull. Suitable animals include pregnant cows, steers, certainly not other bulls.

The bulls are in good joining condition at point of sale, but it is imperative to ensure good nutrition for the bull during the joining period. You should check the bulls regularly to see they are working, especially in the early stages of joining when the majority of problems occur and early intervention can minimize the damage to the bull and to conception rates.

When joining is complete, bulls should be drenched and placed on good pasture to get back into first grade health without being allowed to get over-fat.

FEEDING REGIME & MANAGEMENT.

The life cycle of our bulls consists of running on crop or pasture all of their lives until just prior to sale time when they receive a high hay base ration. This ration contains a nutritionist formulated supplement with added vitamins, minerals and antioxidants for foot, fertility and general health. The high roughage ration also

includes chopped hay, straw and rolled barley at very low percentages. This ration also helps adjust the rumen to help them cope with whatever pasture conditions they encounter at their new homes.

SALE DATE AND PRIOR INSPECTION TIME:

Selling will commence at 12 noon on Friday 18th September 2026.

Bulls may be inspected from 9.00am on the morning of the sale, or at any other time by arrangement with the agents or vendor.



DISCLAIMER

Every care has been taken during the compilation of the catalogue to ensure the accuracy of information supplied. However, no responsibility will be accepted for any errors that may have occurred.

WARRANTY

THE VENDOR WARRANTS THAT:

1. Bulls are fertile and capable of natural service within 6 months of date of sale to the purchaser ("Warranty Period"); and

THE VENDOR WILL:

Provide a credit for use at the next Ascot Cattle Co Bull Sale equal to the purchase price (excluding any costs and expenses of the purchaser in taking delivery) minus salvage value:

WHERE:

1. The purchaser claims a bull is infertile, upon purchaser submitting a veterinary report after the expiration of the Warranty Period stating that the bull is infertile or incapable of natural service, and a Statutory Declaration by the purchaser to the effect that the substance of the report is true and correct. The veterinarian must state that in his/her opinion there is no evidence that the bull has suffered any injury or illness during the Warranty Period which could have affected his breeding ability. The veterinary report and Statutory Declaration must be forwarded to the seller within 14 days of the Warranty Period expiring.

THE PURCHASER ACKNOWLEDGES THAT:

The purchaser does not rely and it is unreasonable for the purchaser to rely on the skill or judgment of the seller as to whether the bulls supplied are reasonably fit for any purpose for which they are being acquired.

To the extent permitted by law all other conditions and warranties implied by law in respect of the state, quality and condition of the bulls which may apart from this clause be binding on the Seller are excluded.

The Seller has no liability (including liability in negligence) to any person for any loss or damage consequential or otherwise suffered or incurred by that person arising from the sale of the bulls to the purchaser.

HEALTH & SAFETY OF VISITORS TO OUR SALE (RULES & ADVICE)

All the sale bulls have been screened for temperament and are quiet to handle under normal circumstances. However there are inherent risk associated with cattle handling.

VISITORS ENTER THE CATTLE PENS AT THEIR OWN RISK. CHILDREN MUST NOT ENTER THE YARDS.

People entering the yards are at risk of injury. Be especially alert of bulls fighting and if one is playful with you, do not respond by patting his head.

What a bull considers a playful nudge can break human legs! We do not expect the bulls to be aggressive with humans, but sale day places extraordinary pressure on them as they experience an entirely foreign environment. Remember the quietest bull is in fact an unpredictable animal.

Do not crowd the bulls or loiter inside the pens. We cannot cover every example of the dangers of cattle handling, so please use common sense and be alert at all times. Don't enter the pens unnecessarily.

Please call upon any of the agents for an escort through the bulls if required. The days of bravado with stock have passed under current OH&S legislation.

DELIVERY

Nutrien will be handling the organisation of delivery of Sale Cattle. Free freight is offered to Emerald, Rockhampton, Goondiwindi, Roma, Toogoolawah, Injune, Glen Innes, Tenterfield, Inverell, Moree, Narrabri, Tamworth, Dubbo, Gunnedah & Casino.

Responsibility goes to purchaser at fall of hammer. We recommend insuring all bulls.

SEMEN RIGHTS

Ascot retains the right to collect up to 200 straws of semen from any bull in the sale for use within the Ascot herd. Any semen collection would be at Ascot's expense & the purchaser's convenience.

ACCURACY OF CATALOGUE

While every care and attention to details in catalogue has been made we cannot guarantee that some mistakes have occurred during printing or construction of catalogue.

DNA TESTING

We DNA test all animals at birth through Neogen Australasia.

Angus - Genomics includes PV or SV, & Recessive genetic conditions as required.

Charolais - 100K includes PV or SV, Poll, MYO & BPA.

POLL TESTING

Ascot Charolais bulls have been tested by Neogen Laboratory with the SEQ_POLL Prediction test to identify their poll status. While this is the most accurate poll test available to determine if an animal is PP (homozygous polled) there is no guarantee by Ascot that this is 100% correct. We rely on the Laboratory to determine an animals status. Therefore Ascot cannot bear direct liability or any consequential losses incurred by the purchaser should this test deemed to be incorrect.



WHO'S YOUR DADDY?



WHY SIRE VERIFY?

At Ascot we Sire Verify all our sale bulls to ensure that the bull you are investing in is as portrayed in the catalogue. Why is this important?

You are making an investment in genetics. These genetics, or pedigree of the animal you are buying, need to be independently verified as correct, not what we think it is.

FIT FOR PURPOSE:

An example - You are looking for a bull with certain EBV's for calving ease and low birthweight - if the bull you purchase was by a different sire to what was thought, then these values would be incorrect. He may have poor calving ease & high birthweight - not desirable if you were needing a bull to join with heifers for instance.

Another scenario - You have chosen to invest in a bull with particular traits - fat, muscle or marbling for example to influence your herd. If the bull you have selected is not sire verified, then there may be a possibility of it having different carcass trait values altogether.

EBV's are influenced by historical data from the animal's pedigree, so an incorrect pedigree means incorrect EBV's. This then is an issue as the bull you have purchased is not fit for the purpose you intended.

At Ascot we strive to give as much accurate information as we can. As well as all measurements collected and submitted to the breed society, we submit DNA to identify pedigree, and also the homozygous polled gene in our Charolais herd, to give you as much information as we can to help you in making your purchase.

Parts of this article provided with the permission of AA

HOMOZYGOUS POLLED

All animals stated as Homozygous polled in this catalogue have been tested with the SEQ_POLL Prediction test at Neogen Laboratory prior to sale, and are PcPc or PcPf Homozygous.

HOMOZYGOUS POLLED EXPLAINED

Recently, candidate mutations associated with polled phenotype in European breeds of cattle were found. There are two independent origins of polled, one found in Holstein-Friesian and Jersey breeds (Pf), the other in many European breeds of Celtic origin (Pc) such as Angus, Blonde d'Aquitaine, Dexter, Limousin, Charolais and Hereford, among others. Polledness is dominant; a polled animal can have one or two copies of the gene. All offspring of a bull with two copies of polled (homozygous) will be polled. Genetic testing is a cost effective means to determine if a polled animal has 1 or 2 copies of the gene.

Pc/Pc Polled. Two copies of the Polled-Celtic molecular marker are present. All offspring will be polled.

Pc/Pf Polled. One copy of the Polled-Celtic and one copy of the Polled-Friesian molecular markers are present. All offspring will be polled.

Reference:

Medugorac I, D Seichter, A Graf et al. Bovine Polledness - An autosomal dominant trait with allelic heterogeneity. PLoS One 7(6): e39477, 2012. (as supplied by AGL, UQ, Gatton, Q.)

Poll testing: Ascot Charolais bulls have been tested by the Neogen Laboratory with the SEQ_POLL Prediction test to identify their poll status. While this is the most accurate poll test available to determine if an animal is PP (homozygous polled) there is no guarantee by Ascot that this is 100 % accurate. We rely on The University to determine an animal's status. Therefore Ascot cannot bear direct liability or any consequential losses incurred by the purchaser should this test be deemed to be incorrect.



STRUCTURAL ASSESSMENT AT ASCOT



Jim Green – 0402 003 137

At Ascot we are 'Raising the Bar'

All sale bulls & females will be independently assessed for feet, structural soundness & temperament by industry renowned accredited assessor Jim Green. Jim Has over 20 years' experience in doing this & this is all he does. He does it for many seed stock producers all over Australia. As can be expected he knows his stuff!! Each animal will have its structural & docility result stated in our sale catalogue. We feel this is one more way we can give our buyers more comfort & confidence in the animals we are selling.

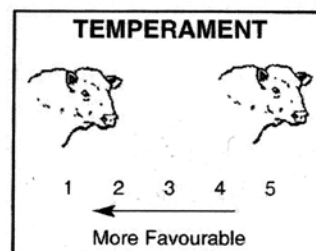
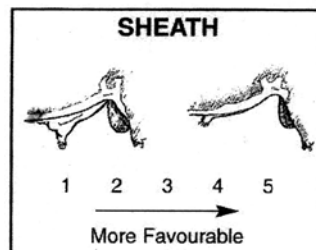
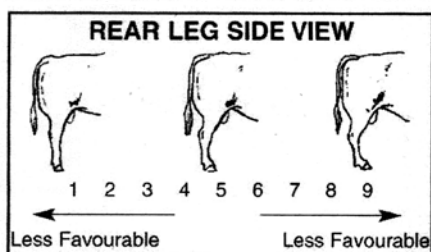
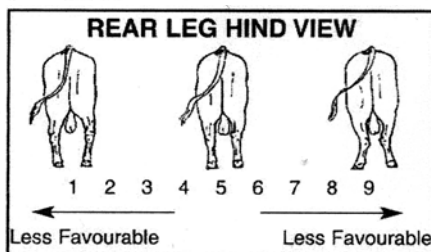
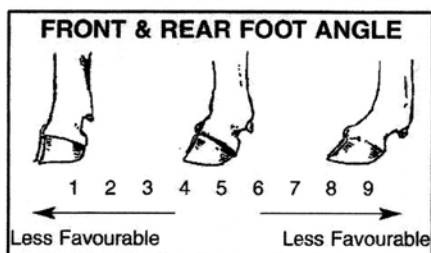
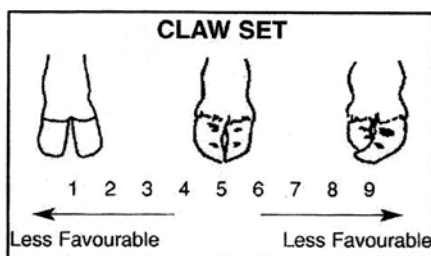
Good structure in cattle has a direct effect on growth and

reproductive performance of a beef herd. Structural problems have detrimental effects on longevity, conception rates, calving timeframes and therefore directly impact on profitability.

Leg and feet issues, and temperament are highly heritable, therefore identifying animals with these issues allows you to improve your herd through assessment and selection.

At Ascot, independently assessing structure and temperament, measuring and collecting data, along with the use of performance recording gives us a better picture of how individual animals perform. This aids genetic selection and helps us breed animals with desirable traits.

SCORING DIAGRAM



1-9 Scoring System for feet and leg structure

- A score of 5 is ideal. (Note: Temperament score of 1 is ideal)
- A score of 4 or 6 shows slight variation from ideal, but this includes most sound 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 cautiously and inspected very closely before purchasing
- A score of 1 or 0 should not be catalogued and are considered immediate culls

Temperament

Temperament or docility score separates animals from the same contemporary on their calmness in a confined area. Animals which are extremely quiet score '1'. Animals that are aggressive and extremely agitated in the crush score as '5'.

DNA TESTING & GENETIC CONDITIONS

At Ascot we DNA test all bulls & heifers at birth. As well as sire or parent verification, Angus & Charolais are tested for Genomics and Charolais have 100k Genotype profiles, including Poll testing. Both breeds are tested for recessive genetic conditions, as required.

An animal can be an unaffected carrier and live a normal life, but if bred to another carrier can produce affected offspring. As they are recessive conditions, they shouldn't be of concern to clients who cross breed, however we wouldn't recommend with purebred herds..

ANGUS GENETIC CONDITIONS:

- Arthrogryposis multiplex (AM)
- Contractural arachnodactyly (CA)
- Developmental duplications (DD)
- Neuropathic hydrocephalus (NH)

CHAROLAIS GENETIC CONDITIONS:

- Myophosphorylase Deficiency (MYO) - At Ascot all animals in this catalogue tested are Myo Free so not displayed.
- Bovine Progressive Ataxia (BPA)

THE GENETIC STATUS OF EACH ANIMAL IS DISPLAYED FOR EACH LOT:

Angus : AM, NH, CA & DD

Charolais : BPA

__F – Tested and found to be Free

__C – Tested and found to be a Carrier

__FU – Based on the Pedigree, the animal is expected to be Free but untested



Welcome to the 2026 Ascot Bull Sale

Congratulations, you have chosen to purchase a bull destined to improve your herd's genetic profile and positively influence your profitability! Jim and Jackie

have put tremendous effort into ensuring their produce will produce the best possible product for you. Key to this has been managing reproductive risk.

Jim and Jackie asked me to assist them in ensuring that they do not sell an animal Persistently Infected (PI) with BVD. In order to protect your profitability and their reputation, all bulls & heifers sold at Ascot Cattle Company have been screened to ensure that none of them are PI.

BVD is arguably the most significant pathogen impacting beef and dairy production systems in Australia. Animals exposed to the virus may suffer reproductive losses, secondary complications from immune suppression, or both. To protect your production system's profitability, Jim and Jackie have ensured they won't pass a PI on to you by screening each animal sold today, & further they have vaccinated their sale animals to protect them should they meet a PI in the future.

Not only has your new bull been vaccinated twice against exposure to BVD, but also tick fever & twice against leptospirosis, vibrio, 3-day sickness, botulism, MH+IBR. I encourage you to continue to provide annual boosters by administering booster vaccines as appropriate for your area to your bulls approximately a month prior to mating each year.

Peak activity should occur in the first 3 weeks of the mating season, in which over 1/2 of the breeders joined may fall pregnant depending upon their condition, plane of nutrition, & how recently they have calved.

Most bull breakdowns occur in the first 3 weeks of mating due to the bull's busy initial caseload as well as the potential for exposure to diseases. Please visualize your bulls at least 2-3 times per week for the first 3 weeks of the mating season and at least weekly thereafter.

Bulls can work well together in large groups, however, as the mating season progresses, the number of cycling females will decline, & bored bulls can start fighting. Restricting your mating to 9 weeks can reduce bull aggression & ensures that a high proportion of cows are actually cycling when the bulls go in next season. Alternatively, reducing the bull load in the paddock as the season progresses may reduce bull wastage due to trauma.

If single sire mating, a good insurance policy is to switch appropriate bulls half-way through the joining period.

Happy Mating!

Enoch Bergman DVM



TECHNICAL

BREEDPLAN, Completeness of Performance

On the Member Search section of the Charolais online herdbook you may see logos on the bottom of the Member Detail screen. The logos indicate the completeness of data submission for BREEDPLAN and is assessed annually.

The “Completeness of Performance” herd rating system assesses the quantity of pedigree and performance information that has been submitted to BREEDPLAN by an individual seedstock herd. While ultimately EBV accuracy values provide an indication of the reliability an animal’s EBVs, one of the key factors underpinning the accuracy of EBVs is the quantity of performance information that has been recorded with BREEDPLAN. The “Completeness of Performance” star rating provides both seedstock and commercial producers with an assessment of how much performance has been submitted to BREEDPLAN by a herd.

The star rating for a herd is calculated based on the proportion of calves within the herd born in a fixed 5 year period that have performance recorded for each trait. Different criteria are used within each individual breed depending on the traits for which EBVs are calculated within the breed. Each herd receives a star rating on a 0 – 5 scale (including half stars) that summarises the relative “completeness” of their performance information.



Logo: 5 Star



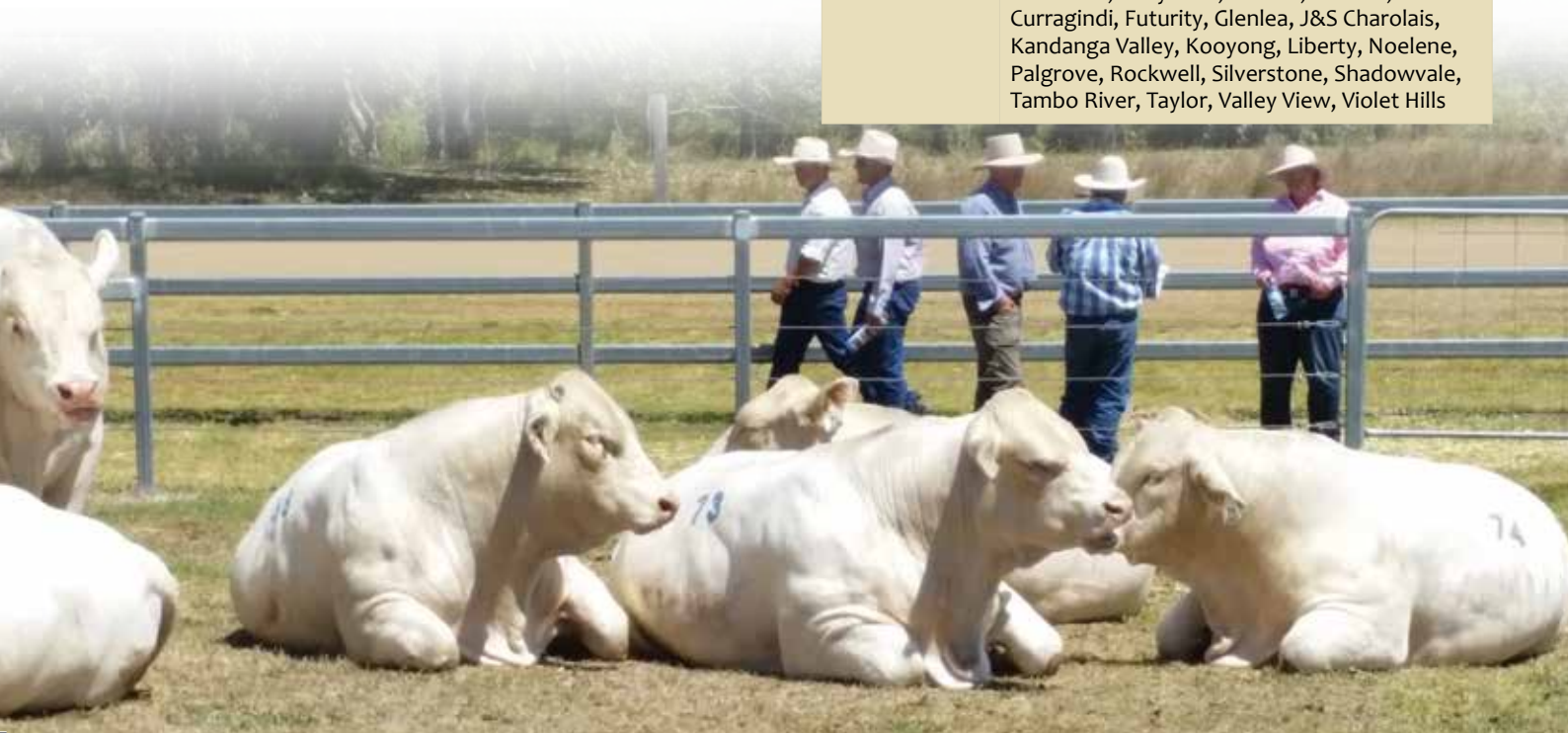
Logo: 4 Star



Logo: 3 Star

Star Rating	Description
5	Herds with a star rating of “5” are gold standard. They are considered to be recording “complete” performance information with BREEDPLAN for all animals across all traits for which EBVs are available.
4 or 4.5	Herds with a star rating of “4” or “4.5” are silver standard. They are considered to be recording comprehensive performance information with BREEDPLAN for most animals and traits, but are recording less performance than a 5 star herd.
3 or 3.5	Herds with a star rating of “3” or “3.5” are considered bronze standard. They are considered to be recording performance information with BREEDPLAN for a reasonable number of traits or animals, but are recording less performance information than a 4 or 5 star herd.
2.5 or less	Herds with a rating of “2.5” or less are recording information with BREEDPLAN but not for all animals or traits. They are recording less performance information than a 3, 4 or 5 star herd.

Star Rating	Charolais Herds (Alphabetical)
5	Ascot, Belbourie Park, Kenmere
4 or 4.5	Charnelle, Danaan, JC, LHU, Rangan, River Run, Rosedale, Tarcombe, Veejay Downs, Venturon
3 or 3.5	Allednaw, Alpine, Barambah-Dale, Bardoo, Challambi, Cheyenne, Cooara, Culham, Curragindi, Futurity, Glenlea, J&S Charolais, Kandanga Valley, Kooyong, Liberty, Noelene, Palgrove, Rockwell, Silverstone, Shadowvale, Tambo River, Taylor, Valley View, Violet Hills





We want people to come into a saleyard & go "I have to have them"
Sometimes you win sometimes you lose... With Jim & Jackie you win



We started using Ascot Bulls and found them unbelievable. I like
their temperament, growth 'I think they are tremendous cattle'



You need to align yourself with a breeder that you have confidence in.
Its not about Loyalty, it's about the product that continually comes



I can trust Jackie & Jim. If I can't trust a stud, I won't go near
them, it's as simple as that ...



ASCOT NEWS & CLIENT SUCCESS

SAMUEL HOLDINGS

Samuel Holdings Have great results annually with their Ascot Bloodlines at the Dalby sales. Pictured is Miles Paterson & Jim with one of the many Blue ribbons for a Pen of Steers and some of their sale topping cattle Making up to 598c/kg at the Dalby Feeder & Weaner sale In May 2026.



MICK GITTENS

Buying from the Ascot Angus stud at Warwick for the past two years, Mr Gittens said he was attracted to the consistency of their bulls. There is not much difference between the tail & the lead. They were out of Brangus cows so we are very happy with the result (credit Linda Mantove QCL)



GEOFF DONOVAN YELARBON

The Ascot cattle are a different type of animal. They're relatively early maturing, they have good cover and they're not too bulky through the shoulders."

He bought his 1st Charolais bull in 2020.

The results of that investment quickly paid off after he sold progeny through a special weaner sale at Dalby the following year, where he said a pen of Charolais-cross heifers won their class.

(Credit Kate Stark QCL)

QLD CHAROLAIS CARCASS COMPETITION WINS



In August we will be hosting over 100 Delegates, visiting ASCOT as part of The Charolais World Congress Tour



**Thanks to Sam &
the Team From
OGA for the great
footage & passion
for what we do**



QLD/NT Stud Stock

For Trusted Stud Stock Service

The Elders team combine market leading insight, proven auctioneering expertise and tailored strategic advice to elevate your stud stock performance and maximise results.

Contact our Team

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Michael Smith 0428 541 711

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Jenni O'Sullivan 0428 222 080

Mitch Jackson 0498 670 392

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P. 07 4838 9000
PO Box 395

Mark Scholes 0409 694 696

Randall Spann 0429 700 332

Anthony Ball 0428 275 499

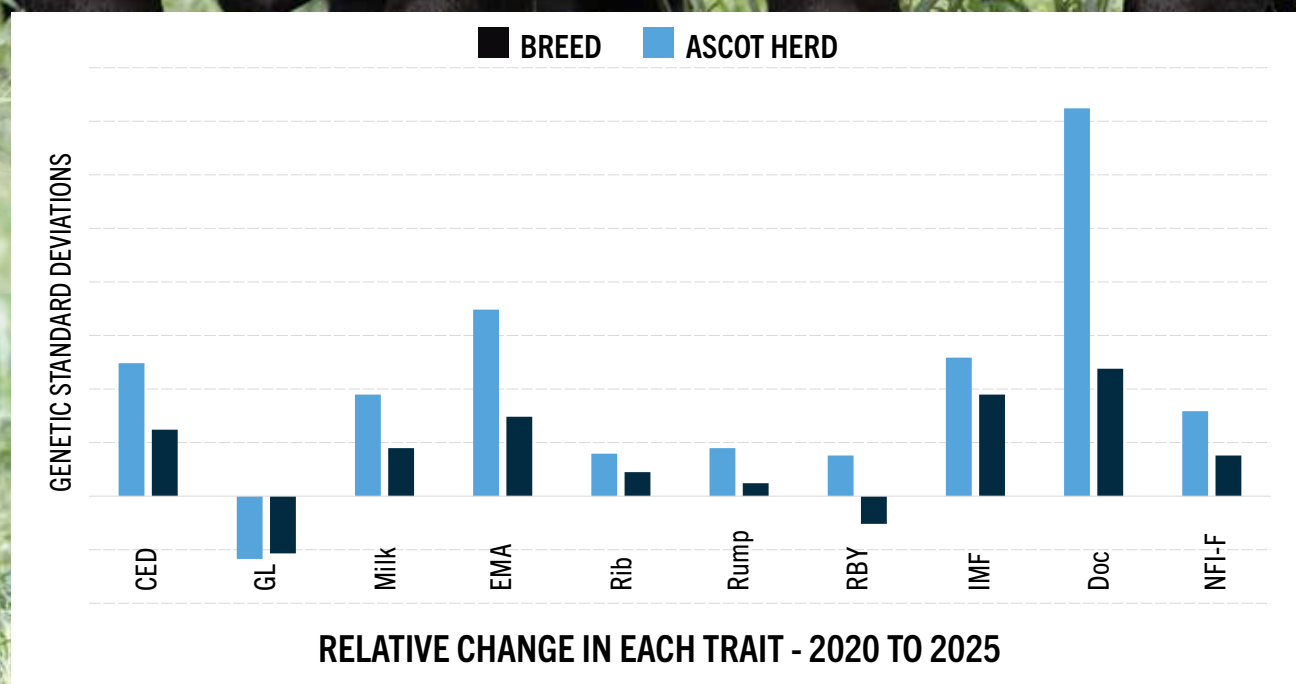
Eliza Connors



ANGUS BULLS



LOT 1 - 94



EBV QUICK REFERENCE FOR ANGUS BULLS

Animal Ident		Calving Ease		Birth		Growth				Fertility				Carcase				Other	Selection Indexes		
		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	\$A	\$A-L
1	QQF24V445	-2.6	-0.6	-5.1	+5.3	+60	+113	+144	+123	+11	+1.1	-5.4	+87	+5.5	+1.2	+1.3	+0.2	+0.3	-0.25	\$214	\$373
2	QQF24V398	+5.0	+7.4	-5.6	+3.0	+47	+94	+117	+73	+20	+4.1	-6.3	+64	+5.9	+2.1	+1.6	+0.1	+1.3	+0.03	\$223	\$370
3	QQF24V413	+4.9	+2.8	-10.6	+4.0	+65	+108	+145	+121	+25	+2.5	-3.6	+87	+12.6	-0.5	-1.9	+0.7	+3.4	+0.22	\$252	\$420
4	QQF24V439	-0.5	-4.8	-6.2	+5.0	+59	+103	+149	+148	+26	+1.6	-2.6	+82	+10.6	-3.0	-5.0	+0.9	+2.8	-0.46	\$180	\$337
5	QQF24V384	+3.2	+6.4	-8.3	+3.2	+50	+93	+129	+114	+12	+0.4	-4.4	+72	+12.7	+0.2	-2.0	+1.3	+2.9	+0.22	\$229	\$388
6	QQF24V387	+9.8	+4.9	-7.2	-0.5	+47	+92	+121	+99	+21	+1.8	-3.3	+68	+4.1	+2.2	+1.1	-0.1	+2.2	-0.15	\$182	\$331
7	QQF24V442	+5.7	-4.5	-9.6	+5.7	+54	+99	+135	+113	+25	+3.4	-7.0	+72	+9.7	+1.1	+1.1	+0.3	+3.5	+0.29	\$244	\$408
8	QQF24V453	+3.1	+1.1	-7.1	+4.9	+43	+81	+106	+87	+19	+3.1	-5.3	+52	+9.4	+0.4	+0.8	+0.9	+2.5	+0.33	\$204	\$338
9	QQF24V472	+1.1	+3.5	-7.8	+6.2	+57	+106	+142	+139	+15	+3.7	-5.0	+81	+7.9	-0.2	+0.8	+1.1	+0.9	+0.42	\$214	\$392
10	QQF24V430	-1.3	-1.8	-5.7	+3.5	+53	+93	+131	+129	+19	+3.5	-3.3	+56	+3.4	+0.6	+0.4	-1.0	+4.8	-0.15	\$164	\$313
11	QQF24V431	-3.4	+2.2	-8.5	+6.6	+65	+107	+148	+119	+12	+2.5	-4.8	+81	+14.4	-0.1	+0.2	+0.8	+0.9	-0.10	\$239	\$392
12	QQF24V458	0.0	-3.7	-5.5	+7.3	+56	+98	+128	+113	+19	+4.1	-5.5	+62	+12.7	-2.1	-1.6	+1.2	+2.7	+0.35	\$230	\$379
13	QQF24V457	-1.5	-0.6	-7.9	+6.8	+60	+110	+152	+143	+20	+3.0	-3.2	+72	+6.5	+2.2	+3.4	-0.7	+3.7	+0.14	\$205	\$373
14	QQF24V395	+5.8	+6.0	-7.0	+3.2	+60	+100	+139	+128	+26	+3.9	-5.1	+75	+12.2	-1.2	-2.7	-0.1	+5.8	+0.10	\$242	\$423
15	QQF24V389	+11.1	+7.9	-11.5	+0.4	+49	+94	+133	+114	+29	+3.5	-7.2	+76	+9.3	+1.2	-0.1	+0.1	+3.7	+0.39	\$232	\$411
16	QQF24V416	+7.5	+8.2	-7.3	+3.2	+51	+97	+134	+134	+23	+3.2	-7.9	+74	+6.2	-1.3	-2.4	+0.4	+4.6	+0.15	\$236	\$431
17	QQF24V456	+4.9	+6.3	-8.3	+5.5	+57	+106	+143	+121	+16	+2.4	-3.9	+85	+12.5	-0.6	-2.3	+1.6	+1.8	+0.15	\$241	\$413
18	QQF24V483	+1.6	+4.1	-4.5	+4.3	+58	+95	+121	+89	+16	+3.3	-4.1	+68	+13.0	-3.3	-6.5	+1.9	+2.4	+0.46	\$237	\$372
19	QQF24V459	+3.0	+2.5	-7.6	+6.2	+53	+96	+130	+129	+17	+3.9	-7.8	+63	+9.2	+1.3	+2.4	+0.9	+2.6	+0.79	\$245	\$427
20	QQF24V448	+5.4	+2.6	-9.5	+5.4	+52	+93	+131	+98	+27	+4.5	-7.5	+66	+11.1	-2.0	-1.3	+1.8	+1.5	+0.07	\$254	\$414
21	QQF25W326	-9.1	-9.5	-2.5	+8.9	+60	+109	+141	+122	+13	+2.8	-7.4	+79	+16.2	-2.0	-1.8	+2.0	+1.7	+0.07	\$250	\$393
22	QQF25W333	+2.6	+2.5	-7.0	+5.7	+58	+110	+154	+149	+25	+3.0	-6.8	+83	+4.7	-1.1	-2.3	+0.7	+1.1	-0.01	\$210	\$400
23	QQF25W369	-5.5	+4.6	-7.2	+5.5	+61	+105	+133	+98	+16	+0.9	-4.1	+79	+10.9	-0.5	-1.9	+0.6	+2.9	+0.64	\$236	\$366
24	QQF25W309	-0.8	+1.3	-10.4	+6.8	+55	+93	+120	+101	+19	+2.8	-4.4	+56	+11.0	-1.2	-2.2	+0.9	+3.2	+0.15	\$219	\$356
25	QQF25W303	+1.8	+2.4	-3.7	+3.1	+47	+87	+111	+80	+16	+2.5	-5.1	+58	+7.4	0.0	-0.2	+0.5	+2.4	+0.49	\$209	\$339
26	QQF25W305	+7.3	+5.1	-5.4	+2.3	+51	+94	+121	+87	+23	+1.6	-7.4	+82	+9.3	-1.2	-1.0	+0.6	+1.5	+0.57	\$240	\$395
27	QQF25W323	+5.5	+5.6	-8.2	+1.9	+55	+107	+134	+119	+17	+3.1	-6.0	+84	+5.6	-2.4	-3.9	+0.6	+3.0	+0.05	\$228	\$407
28	QQF25W378	+1.5	+3.6	-6.3	+3.4	+43	+85	+114	+70	+22	+3.8	-8.8	+54	+7.2	+1.6	+2.4	-0.1	+2.3	+0.44	\$232	\$371
29	QQF25W370	+4.8	+4.9	-4.8	+4.8	+47	+89	+116	+66	+26	+3.8	-5.0	+71	+12.1	+2.2	+2.1	+0.9	+2.6	+0.69	\$249	\$382
30	QQF25W352	+6.2	+3.9	-5.4	+3.1	+47	+88	+126	+95	+21	+2.4	-4.8	+68	+9.0	-1.1	-0.1	+1.1	+2.7	+0.33	\$225	\$374
31	QQF25W314	+7.3	+8.4	-8.1	+0.7	+52	+95	+117	+94	+13	+4.7	-7.5	+72	+11.4	+2.8	+2.6	-0.2	+4.5	+0.96	\$266	\$440
32	QQF25W341	+1.3	+2.2	-6.7	+3.4	+46	+91	+113	+98	+19	+3.3	-5.6	+45	+3.6	-0.2	+0.8	+0.3	+4.2	+0.38	\$214	\$361
33	QQF25W310	+4.6	+4.6	-9.5	+3.3	+54	+99	+128	+109	+24	+3.8	-5.6	+66	+9.3	-1.8	-5.7	+0.7	+3.9	+0.67	\$224	\$387
34	QQF25W329	+2.0	+7.0	-6.2	+4.0	+64	+108	+141	+128	+20	+5.5	-7.5	+87	+8.7	-2.0	-3.3	+0.6	+5.4	+0.69	\$278	\$466
35	QQF25W335	+1.1	-0.9	-7.9	+6.3	+63	+113	+156	+171	+11	+3.0	-4.7	+80	+8.7	-1.0	-0.2	+1.0	+1.9	+0.02	\$217	\$414
36	QQF25W376	-0.9	+2.2	-3.8	+5.6	+53	+100	+127	+83	+21	+1.6	-3.3	+70	+8.6	+1.2	+2.2	-0.2	+4.1	+0.33	\$233	\$360
37	QQF25W330	+2.5	+7.6	-2.2	+3.9	+51	+90	+115	+96	+17	-0.1	-4.1	+62	+10.8	+0.8	-1.0	+0.9	+3.0	+0.41	\$227	\$370
38	QQF25W367	+4.5	+6.1	-7.5	+4.6	+51	+92	+134	+100	+27	+4.5	-5.7	+63	+4.0	+2.7	+2.5	-1.1	+4.0	+0.72	\$213	\$371
39	QQF25W316	+8.0	+7.5	-5.6	-0.7	+45	+91	+114	+88	+27	+4.4	-6.0	+55	+13.5	+1.5	+1.8	-0.1	+5.8	+0.59	\$250	\$412
40	QQF25W334	+5.8	+4.2	-10.9	+3.5	+49	+95	+129	+123	+23	+5.1	-3.4	+57	+11.6	-0.5	-2.0	+1.1	+3.3	+0.71	\$200	\$368
41	QQF25W374	+3.7	+2.5	-4.1	+2.6	+46	+94	+117	+63	+26	+2.2	-5.3	+73	+7.7	+0.8	+0.3	+0.3	+2.1	+0.34	\$228	\$353
42	QQF24V452	-4.8	+1.4	-10.1	+5.5	+63	+112	+151	+139	+20	+2.6	-5.6	+74	+5.8	-3.3	-3.1	+1.0	+0.7	-0.52	\$205	\$368
43	QQF24V392	+2.5	+5.0	-8.1	+3.3	+46	+83	+121	+112	+19	+0.9	-3.4	+61	+4.2	+1.5	-0.1	-0.7	+5.2	+0.28	\$177	\$323
44	QQF24V420	+0.6	-1.3	-7.5	+5.7	+60	+102	+127	+91	+18	+4.8	-5.0	+64	+4.1	+0.9	-0.8	-0.1	+1.1	+0.13	\$205	\$341
45	QQF24V419	+5.1	+5.9	-4.7	+3.4	+48	+86	+108	+78	+26	+1.8	-5.1	+60	+8.5	+2.1	+3.0	-0.3	+3.3	+0.02	\$224	\$364
46	QQF24V440	+8.1	+6.0	-3.2	+0.5	+44	+78	+90	+54	+22	+2.2	-7.2	+50	+5.9	+1.8	+2.8	-0.7	+5.4	+0.45	\$245	\$375
47	QQF24V421	+4.4	+8.1	-6.7	+2.7	+52	+95	+120	+107	+19	+2.4	-4.1	+70	+5.9	-0.6	-3.3	+0.6	+3.0	-0.18	\$204	\$361
48	QQF24V490	-10.2	-8.8	-1.1	+7.6	+67	+127	+170	+165	+18	+5.2	-3.0	+100	+9.5	+0.2	+1.2	+0.3	+1.4	-0.12	\$185	\$349
49	QQF24V488	-4.3	+5.0	-2.1	+6.4	+61	+105	+139	+127	+20	+3.4	-5.0	+81	+5.8	-3.9	-6.6	+1.2	+0.9	-0.51	\$186	\$338
50	QQF24V469	-1.2	-1.4	-6.4	+6.1	+52	+89	+116	+117	+13	+1.1	-3.3	+60	+3.2	-0.8	-1.9	+0.5	+2.0	0.00	\$159	\$294
51	QQF24V502	+4.2	+3.4	-3.8	+2.8	+54	+103	+142	+96	+25	+5.1	-3.6	+83	+7.8	-2.9	-4.3	+0.9	+3.7	-0.39	\$230	\$378
52	QQF24V480	-1.4	+0.4	-5.7	+4.9	+52	+102	+140	+147	+15	+2.5	-4.0	+71	+7.0	-2.4	-5.8	+1.0	+4.1	+0.02	\$183	\$350
53	QQF24V427	+4.2	+4.2	-4.8	+4.0	+45	+90	+128	+149	+22	+1.4	-6.8	+83	+7.4	+1.1	+0.5	+0.8	+4.0	+0.36	\$209	\$398
54	QQF24V491	-2.4	+0.1	-5.6	+5.8	+63	+116	+145	+135	+17	+3.9	-6.0	+89	+10.6	-2.2	-3.5	+2.1	+0.9	+0.53	\$244	\$416
55	QQF24V474	+3.6	+3.6	-0.3	+5.0	+68	+122	+143	+117	+22	+4.5	-4.8	+85	+14.7	-1.6	-0.4	+1.1	+1.4	+0.35	\$275	\$453
57	QQF24V444	+1.2	-1.5	-6.7	+6.7	+57	+94	+120	+141	+12	+4.1	-5.3	+56	+6.9	-2.2	-3.8	+1.7	+0.6	-0.29	\$178	\$344
58	QQF24V428	+6.7	+6.4	-7.5	+4.3	+65	+109	+137	+141	+13	+1.0	-5.2	+79	+6.8	+3.6	+3.2	-0.2	+0.7	-0.06	\$226	\$418
59	QQF24V423	-0.4	+2.4	-6.6	+4.3	+53	+93	+122	+76	+15	+2.4	-3.6	+67	+9.1	+0.6	+1.6	+0.1	+2.0	+0.60	\$216	\$338
60	QQF25W338	+1.0	+5.5	-4.1	+4.6	+71	+124	+152	+157	+15	+2.0	-2.9	+88	+15.7	-2.0	-3.1	+1.4	+2.6	-0.29	\$254	\$446
61	QQF25W361	+8.7	+8.2	-0.4	+1.5	+59	+106	+129	+132	+24	+1.5	-4.6	+78	+10.0	-3.2	-4.2	+0.8	+1.7	-0.64	\$211	\$394
62	QQF25W381	-1.9	+2.3	-8.7	+7.2	+64	+106	+155	+153	+16	+2.9	-3.2	+81	+7.9	-1.4	-1.9	+0.5	+1.5	-0.25	\$186	\$356
63	QQF25W359	-0.8	-1.1	-3.2	+7.2	+61	+106	+145	+132	+18	+2.1	-4.2	+79	+7.8	-1.2	-0.3	+1.0	+0.8	-0.03	\$210	\$369
64	QQF25W364	+1.6	+4.2	-7.6	+5.2	+50	+86	+114	+78	+19	+1.6	-4.5	+66	+10.5	+0.6	-2.1	+1.1	+2.2	+0.26	\$221	\$346
65	QQF25W304	+7.7	+7.1	-8.1	+3.1	+47	+77	+104	+90	+13	+2.1	-5.3	+44	+4.8	-0.3	-1.1	+0.4	+2.3	+0.30	\$191	\$335
66	QQF25W342	+4.2	+4.2	-5.3	+6.0	+55	+98	+135	+110	+22	+3.9	-5.5	+76	+9.6	-1.7	-1.1	+1.2	+2.2	+0.29	\$240	\$402
67	QQF25W307	+5.4	+1.2	-9.4	+1.5	+															

REFERENCE SIRE

ASCOT REVOLUTION R320^{SV} Sire Verified

CALVED: 11/4/2020 **IDENT:** QQFR320 **REGISTERED:** HBR

GENETIC STATUS: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

EF COMMANDO 1366^{PV}

SIRE: MILLAH MURRAH PARATROOPER P15^{PV}

MILLAH MURRAH ELA M9^{PV}

ASCOT HALLMARK H147^{PV}

DAM: ASCOT BRENDA K358[#]

MILLAH MURRAH BRENDA F167^{PV}

Sire of Lots: Bulls - 18,29,36,48,49,51,78,79.

Heifers - 161,162,163,172,179 & 188



TRAITS OBSERVED: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Leg Angle x 1),Genomics

YACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																		
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+0.9	+7.3	-4.1	+4.9	+57	+101	+130	+87	+22	+4.2	-3.6	+75	+11.8	-2.3	-3.7	+1.5	+3.4	\$252	\$390
Acc	71%	66%	89%	94%	92%	92%	91%	88%	82%	90%	56%	81%	79%	80%	80%	74%	81%		

REFERENCE SIRE

DUNOON PRIME MINISTER P758^{SV} Sire Verified

CALVED: 5/8/2018 **IDENT:** BHRP758 **REGISTERED:** HBR

GENETIC STATUS: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

H P C A INTENSITY[#]

SIRE: RENNYLEA L508^{PV}

RENNYLEA H414^{SV}

TE MANIA EMPEROR E343^{PV}

DAM: DUNOON JAPARA M1008[#]

DUNOON JAPARA D247[#]

Sire of Lots: Bulls - 7,8,9,12,20,21,22,30,32,35,40,52,53,56,57,63,66,68,84,85.

Heifers - 156



TRAITS OBSERVED: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics

TACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																		\$A	\$A-L
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	Cwt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)			
EBV	+1.5	-0.5	-9.6	+6.1	+57	+106	+147	+147	+22	+4.2	-6.2	+70	+13.1	-2	-2.2	+1.7	+3.9	\$252	\$438	
Acc	82%	80%	99%	99%	98%	98%	98%	97%	97%	98%	68%	94%	91%	92%	92%	89%	91%			

REFERENCE SIRE

GILMANDYKE THOR T265^{PV} Parent Verified

CALVED: 9/8/2022 **IDENT:** EUD22T265 **REGISTERED:** HBR

GENETIC STATUS: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

HOOVER NO DOUBT^{PV}

SIRE: STERLING PACIFIC 904^{PV}

BALDRIDGE ISABEL B082[#]

MATAURI REALITY 839[#]

DAM: GILMANDYKE EMILLESQUE M9^{PV}

GILMANDYKE EMILLESQUE K0027[#]

Sire of Lots: Bulls - 23,24,38,44,58,64,65,83,89,93.

Heifers - 149,155,157,164,180 & 187



TRAITS OBSERVED: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics

TACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																		\$A	\$A-L
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)			
EBV	+6.2	+4.9	-6.7	+3.1	+48	+84	+109	+73	+18	+2.6	-2.4	+50	+8.4	+2.4	+0.5	-0.3	+4.1	\$201	\$326	
Acc	77%	65%	95%	95%	93%	92%	90%	86%	79%	86%	50%	79%	78%	79%	79%	72%	80%			

REFERENCE SIRE

LANDFALL SIGNATURE S1755^{PV} Parent Verified

CALVED: 12/8/2021 **IDENT:** TFA21S1755 **REGISTERED:** HBR

GENETIC STATUS: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

TE MANIA KIRBY K138^{PV}

SIRE: TE MANIA PHEASANTRY P1479^{PV}

TE MANIA DANDLOO L256^{PV}

LANDFALL NEW GROUND N90^{PV}

DAM: LANDFALL ELINE Q835^{PV}

LANDFALL ELINE K57^{SV}

Sire of Lots: Bulls - 14,15,16,31,33,34,69,74.

Heifers - 167,176,178 & 186



TRAITS OBSERVED: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

TACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																	\$A	\$A-L
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)		
EBV	+9.3	+9.4	-7.1	-0.4	+47	+86	+111	+101	+15	+5.2	-9.5	+58	+13.6	+1.5	+0.9	+0.2	+6.4	\$280	\$464
Acc	88%	69%	99%	99%	98%	98%	98%	90%	81%	97%	57%	84%	86%	85%	85%	79%	85%		

REFERENCE SIRE

MILLAH MURRAH SUGAR RAY S76^{PV} Parent Verified

CALVED: 7/2/2021 **IDENT:** NMM21S76 **REGISTERED:** HBR

GENETIC STATUS: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

COONAMBLE HECTOR H249^{SV}

SIRE: MILLAH MURRAH NECTAR N334^{PV}

MILLAH MURRAH PRUE H113^{PV}

MILLAH MURRAH LOCH UP L133^{PV}

DAM: MILLAH MURRAH FLOWER P81^{SV}

MILLAH MURRAH FLOWER G25^{PV}

Sire of Lots: Bulls - 1,3,4,5,6,10,11,43,50,62,82,88.

Heifers - 150,165,171,175 & 183



TRAITS OBSERVED: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics

TACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																	\$A	\$A-L
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)		
EBV	+4.4	+2.6	-9.4	+3.1	+52	+92	+132	+117	+18	+0.1	-2.5	+67	+6.8	-0.1	-1.3	+0.1	+2.9	\$185	\$334
Acc	70%	63%	95%	96%	94%	94%	93%	89%	82%	90%	52%	82%	80%	81%	81%	74%	82%		

REFERENCE SIRE

WOODHILL COMSTOCK^{PV} Parent Verified

CALVED: 21/8/2019 **IDENT:** USA19674083 **REGISTERED:** HBR

GENETIC STATUS: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

KM BROKEN BOW 002^{PV}

SIRE: SPRING COVE RENO 4021[#]

SPRING COVE LIZA 021[#]

CONNEALY CONFIDENCE PLUS[#]

DAM: CHERNE EVERGREEN D501-F348[#]

CHERNE EVERGREEN X353-D501[#]

Sire of Lots: Bulls - 37,39,45,46,55,60,61,71,72,73,75,91.

Heifers - 151,152,153,154,158,159,160,174 & 184



TRAITS OBSERVED: Genomics

TACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																	\$A	\$A-L
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)		
EBV	+8.2	+8.5	-0.7	+0.4	+54	+95	+109	+69	+31	+2.5	-4.2	+59	+17.5	-0.6	-0.4	+0.9	+4.2	\$272	\$414
Acc	91%	70%	99%	99%	99%	98%	98%	95%	90%	98%	51%	88%	89%	87%	86%	80%	88%		

2 YEAR OLD BULLS

LOT 1

ASCOT VELOCITY V445 (AI)^{PV}

Parent Verified

CALVED: 14/8/2024

IDENT: QQF24V445

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH NECTAR N334^{PV}
SIRE: MILLAH MURRAH SUGAR RAY S76^{PV}
 MILLAH MURRAH FLOWER P81^{SV}

MILLAH MURRAH PARATROOPER P15^{PV}
DAM: ASCOT RADO T418^{PV}
 ASCOT RADO M335^{PV}

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

Top 5% Docility. Top 8% 400D wt. Top 10% Feed efficiency & Carcase wt. Top 12% 600D wt. Top 20% 200D wt. Top 25% Rib & Rump fats. We bought the sire of this bull, Millah Murrah Sugar Ray as the top priced bull at \$160,000 at the world record Angus bull sale in 2022. He has certainly proven his worth & value. As we kept him pretty well exclusively, there are not many other studs offering his progeny. Nearly all his progeny are all super easy doing with tremendous carcase shape & fleshing. There are a number of top end sons in this first run of bulls. Lot 1 is no exception. He is very thick, soft, with extra muscle, deep sided, slick skinned, easy doing, very docile, with a tidy sheath with strong polled head. Great pedigree out of a Paratrooper/ Hallmark daughter. To complete the picture he has PERFECT STRUCTURAL SCORES which is extremely hard to achieve in any bull. Don't overlook him because he is lot 1. One of the best here.



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TRAITS OBSERVED: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	-2.6	-0.6	-5.1	+5.3	+60	+113	+144	+123	+11	+1.1	-5.4	+87	+5.5	+1.2	+1.3	+0.2	+0.3	\$214	\$373
Acc	67%	60%	83%	83%	84%	82%	82%	80%	76%	80%	45%	72%	71%	71%	72%	63%	75%		

Purchaser: _____ Price: \$ _____

LOT 2

ASCOT VALUABULL V398 (AI)^{PV}

Parent Verified

CALVED: 15/7/2024

IDENT: QQF24V398

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

SITZ RESILIENT 10208^{PV}
SIRE: STOKMAN SOLUTION S329^{PV}
 STOKMAN DONNA P69^{SV}

ASCOT HALLMARK H147^{PV}
DAM: ASCOT RADO M334^{SV}
 MILLAH MURRAH RADO E49^{PV}

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

Top 6% Scrotal size. Top 12% Rib fat & Calving ease dtrs. Top 20% Rump fat. Top 25% Feed efficiency & Shorter time to calving. By the NZ sire, Stokman Solution this bull has extra muscling & thickness like most of the Solution sons. He has a large scrotal, tidy sheath, clean hair type, strong head & is quiet. He is by one of our great Hallmark cows who is still going well at age 10. Once again a very good bull here not to overlook. Versatile as his EBVs suggest he SHOULD SUIT HEIFERS OR COWS.



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TRAITS OBSERVED: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+5	+7.4	-5.6	+3	+47	+94	+117	+73	+20	+4.1	-6.3	+64	+5.9	+2.1	+1.6	+0.1	+1.3	\$223	\$370
Acc	70%	58%	83%	82%	83%	82%	82%	79%	75%	80%	43%	71%	71%	70%	71%	62%	75%		

Purchaser: _____ Price: \$ _____

LOT 3

ASCOT VOYAGER V413 (AI)^{PV}

Parent Verified

CALVED: 3/8/2024

IDENT: QQF24V413

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH NECTAR N334^{PV}
SIRE: MILLAH MURRAH SUGAR RAY S76^{PV}
 MILLAH MURRAH FLOWER P81^{SV}

LAWSON'S ROCKY R4010^{PV}
DAM: ASCOT FLOWER T432^{PV}
 ASCOT FLOWER P354^{SV}

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

Top 1% Docility & Shorter Gestation Length. Top 5% Eye Muscle Area. Top 7% 200D wt. Top 10% Milk, 600D & Carcase wts. Top 12% \$A & \$A-L Indexes. Top 15% 400D wt. Top 30% IMF & Retail Beef Yield. Another great Sugar Ray son here who ticks nearly every box: Thickness with extra muscle, softness, deep flanked, slick skin, strong polled head, very docile, tidy sheath & scrotal. Structurally sound. To complete the package he has a nearly holeproof EBV data spread as you can see in the graph. From moderate birth weight, high growth, high carcase weight & high EMA & IMF. STUD or top end commercial here. Great, balanced bull here. Semen company interest has been expressed, will SELL WITH AI INTEREST, should the successful purchaser agree. Bull sells with 100% semen rights.



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TRAITS OBSERVED: GL,BWT,200WT,400WT,600WT(x2),SC,Scan(EMA,Rib,Rump,IMF), Structure(Claws Set x 1, Foot Angle x 1), Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+4.9	+2.8	-10.6	+4	+65	+108	+145	+121	+25	+2.5	-3.6	+87	+12.6	-0.5	-1.9	+0.7	+3.4	\$252	\$420
Acc	66%	58%	83%	82%	84%	82%	82%	80%	76%	80%	43%	71%	71%	70%	72%	62%	75%		

Purchaser: _____ Price: \$ _____

LOT 4

ASCOT VIKING V439 ^{PV}

Parent Verified

CALVED: 11/8/2024

IDENT: QQF24V439

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH NECTAR N334^{PV}
SIRE: MILLAH MURRAH SUGAR RAY S76^{PV}
 MILLAH MURRAH FLOWER P81^{SV}

MILLAH MURRAH HIGHLANDER G7^{PV}
DAM: ASCOT BRENDIA P334^{SV}
 ASCOT BRENDIA K356[#]

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

Top 3% Feed efficiency. Top 6% Docility & 600D wt. Top 8% Milk. Top 15% Eye Muscle area & Carcase wt. Top 20% 200D wt. Top 25% 400D wt, Retail Beef Yield & Shorter Gestation length. Wow what a bull here!! I don't know whether I have ever seen an angus bull with so much rear end width & general carcase shape & fleshing. Another excellent Sugar Ray son that has stood out from a calf. Extra thick, deep flanked, powerful polled head, very easy doing, clean hair type, super docile with added bone. He has a large scrotal & tidy sheath & huge spring of rib. Good balance of data with good growth, heavy carcase weight, High feed efficiency & EMA & above average IMF EBVs. Structural scores very good. This bull could have a home anywhere: STUD or top end commercial. His dam is one of the most consistent cows in the herd always having a top end bull.



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TRAITS OBSERVED: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claws Set x 1, Foot Angle x 1, Leg Angle x 1), Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	-0.5	-4.8	-6.2	+5	+59	+103	+149	+148	+26	+1.6	-2.6	+82	+10.6	-3	-5	+0.9	+2.8	\$180	\$337
Acc	66%	57%	83%	83%	84%	82%	83%	80%	76%	80%	43%	72%	71%	71%	72%	62%	75%		

Purchaser: _____ Price: \$ _____

LOT 5

ASCOT VISIONARY V384 (ET)^{PV}

Parent Verified

CALVED: 1/7/2024

IDENT: QQF24V384

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH NECTAR N334^{PV}

SIRE: MILLAH MURRAH SUGAR RAY S76^{PV}

MILLAH MURRAH FLOWER P81^{SV}

MILLAH MURRAH PARATROOPER P15^{PV}

DAM: MILLAH MURRAH FLOWER R118^{PV}

MILLAH MURRAH FLOWER N30^{PV}

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

Top 5% Eye Muscle Area. Top 7% Retail Beef Yield & Shorter Gestation Length. Top 20% Calving Ease Dtrs. One of the best here again. Another extra good Sugar Ray son. He has stood out from a calf. This bull is so balanced with extra length, muscle & thickness, deep flanked, easy doing, slick skin, strong head, tidy sheath, large scrotal & very docile. PERFECT STRUCTURAL SCORES! This is hard to achieve. Balanced data with moderate birth weight, above average 600 day weight, high EMA & above average IMF. His data suggests he could suit HEIFERS OR COWS. Bred in the purple by the \$160K Sugar Ray out of our number 1 donor cow Millah Murrah Flower R118 who we bought for \$80K in 2022. Suit STUD or top end commercial.



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TRAITS OBSERVED: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																		\$A	\$A-L
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)			
EBV	+3.2	+6.4	-8.3	+3.2	+50	+93	+129	+114	+12	+0.4	-4.4	+72	+12.7	+0.2	-2	+1.3	+2.9	\$229	\$388	
Acc	67%	60%	83%	83%	84%	82%	83%	80%	77%	81%	46%	73%	72%	71%	73%	63%	76%			

Purchaser: _____ Price: \$ _____

LOT 6

ASCOT VAGABOND V387 (ET)^{PV}

Parent Verified

CALVED: 5/7/2024

IDENT: QQF24V387

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH NECTAR N334^{PV}

SIRE: MILLAH MURRAH SUGAR RAY S76^{PV}

MILLAH MURRAH FLOWER P81^{SV}

MILLAH MURRAH PARATROOPER P15^{PV}

DAM: MILLAH MURRAH FLOWER R118^{PV}

MILLAH MURRAH FLOWER N30^{PV}

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

Top 1% Docility. Top 2% Calving ease & Lighter Birth wt. Top 10% Rib fat. Top 15% Feed efficiency & Shorter Gestation Length. Top 20% Milk. Top 30% Rump fat. Full brother to Lot 5 & not a lot in them. Bred in the purple again. It comes down to personal choice between the 2. This bull has extra length & capacity, good muscle expression, thickness, deep flanked, clean hair type, strong polled head, tidy sheath & large scrotal. He also has that bit of extra bone & very docile like most of the Sugar Ray sons. PERFECT STRUCTURAL SCORES. He is versatile as his data suggests he SHOULD SUIT HEIFERS OR COWS. Great all-round bull.



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TRAITS OBSERVED: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

TACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																		\$A	\$A-L
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	Cwt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)			
	EBV	+9.8	+4.9	-7.2	-0.5	+47	+92	+121	+99	+21	+1.8	-3.3	+68	+4.1	+2.2	+1.1	-0.1	+2.2		
Acc	68%	61%	84%	84%	85%	83%	83%	81%	78%	81%	47%	73%	73%	72%	73%	64%	76%	\$182	\$331	

Purchaser: _____ Price: \$ _____

LOT 7

ASCOT VISCOUNT V442 (ET)^{PV}

Parent Verified

CALVED: 13/8/2024

IDENT: QQF24V442

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

RENNYLEA L508^{PV}

SIRE: DUNOON PRIME MINISTER P758^{SV}

DUNOON JAPARA M1008*

MILLAH MURRAH KLOONEY K42^{PV}

DAM: MILLAH MURRAH RADO M295^{PV}

MILLAH MURRAH RADO K255^{PV}

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

Top 5% Docility & Shorter Gestation Length. Top 8% Milk. Top 15% Scrotal size & Shorter time to calving. Top 20% Eye Muscle area, \$A & \$A-L Indexes. Top 25% IMF, Rib fat, 600D wt & Calving ease. Top 30% Rump fat. First of the Prime Minister sons in the sale & what great bull he is. Great pedigree as he is out of one of our top Millah Murrah donor cows, Rado M295 who has sold sons to \$100K at Millah Murrah. A good line of full ET brothers to follow through the sale at lots 8, 12 & 20 proving how well this joining has worked. This bull is moderate but with good length & thickness with slick skin type, strong head & tidy sheath as most of them have. Very docile with good structural scores. A very balanced data set with above breed average growth, milk, scrotal, carcass weight, EMA, fats & IMF. Another good all-round bull not to miss. Stud Potential or Top end commercial Bull.



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TRAITS OBSERVED: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Leg Angle x 1),Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+5.7	-4.5	-9.6	+5.7	+54	+99	+135	+113	+25	+3.4	-7	+72	+9.7	+1.1	+1.1	+0.3	+3.5	\$244	\$408
Acc	70%	64%	83%	83%	84%	83%	83%	81%	78%	81%	50%	74%	73%	73%	74%	66%	77%		

Purchaser: _____ Price: \$ _____

LOT 8

ASCOT VICTORY V453 (ET)^{PV}

Parent Verified

CALVED: 17/8/2024

IDENT: QQF24V453

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

RENNYLEA L508^{PV}

SIRE: DUNOON PRIME MINISTER P758^{SV}

DUNOON JAPARA M1008*

MILLAH MURRAH KLOONEY K42^{PV}

DAM: MILLAH MURRAH RADO M295^{PV}

MILLAH MURRAH RADO K255^{PV}

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

Top 15% Retail Beef Yield & Shorter Gestation Length. Top 20% Scrotal size & Eye Muscle area. Full brother to preceding lot & once again very similar bulls. Same top-of-the-tree pedigree he has good length, thickness, good muscle, strong head, deep flanked with tidy sheath & very large scrotal and is very quiet. Very good structural scores.



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TRAITS OBSERVED: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Leg Angle x 1),Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+3.1	+1.1	-7.1	+4.9	+43	+81	+106	+87	+19	+3.1	-5.3	+52	+9.4	+0.4	+0.8	+0.9	+2.5	\$204	\$338
Acc	69%	64%	83%	83%	84%	83%	83%	81%	78%	81%	50%	74%	73%	73%	74%	66%	77%		

Purchaser: _____ Price: \$ _____

LOT 9

ASCOT VULCAN V472 PV

Parent Verified

CALVED: 23/8/2024 IDENT: QQF24V472 REGISTERED: APR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

RENNYLEA L508PV
SIRE: DUNOON PRIME MINISTER P758SV
DUNOON JAPARA M1008*

MILLAH MURRAH PARATROOPER P15PV
DAM: ASCOT TORI R348SV
ASCOT TORI L359*

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

Top 10% Scrotal Size & Shorter Gestation Length. Top 15% 600D wt & Retail Beef Yield. Top 20% 400D & Carcase wts. Top 25% 200D wt. A higher growth, yet moderate Prime Minister bull here with good length, strong polled head, clean hair type, tidy sheath & very large scrotal. He has well above average growth for 200, 400 & 600 day weight categories, carcase weight & EMA. He is also quiet & with PERFECT STRUCTURAL SCORES. Great for cross breeding or straight angus herds. Quality, commercially focused bull.



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TRAITS OBSERVED: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1), Genomics

FACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																		
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
	EBV	+1.1	+3.5	-7.8	+6.2	+57	+106	+142	+139	+15	+3.7	-5	+81	+7.9	-0.2	+0.8	+1.1	+0.9	\$214
Acc	70%	64%	83%	83%	84%	82%	83%	81%	78%	81%	49%	73%	72%	72%	73%	65%	76%		

Purchaser: _____ Price: \$ _____

LOT 10

ASCOT VOLT V430 (AI)PV

Parent Verified

CALVED: 8/8/2024 IDENT: QQF24V430 REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH NECTAR N334PV
SIRE: MILLAH MURRAH SUGAR RAY S76PV
MILLAH MURRAH FLOWER P81SV

TEXAS ICEMAN R725PV
DAM: ASCOT HIGHGRADE T422SV
ASCOT HIGH GRADE L653*

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

Top 9% IMF. Top 13% Docility. Scrotal size & Net Feed efficiency. Top 30% 600D wt & Positive Rib & Rump fats. Another very good Sugar Ray son here. He has that extra muscle & thickness that his sire imparts. Combined with this he has clean hair type, extra length, strong topline and good temperament, large scrotal & very good structural integrity. A nice balance of data with lower birth above average 600 day weight, above average fats & high IMF. Data suggests he should Suit HEIFERS OR COWS.



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TRAITS OBSERVED: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1), Genomics

	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																		
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
	EBV	-1.3	-1.8	-5.7	+3.5	+53	+93	+131	+129	+19	+3.5	-3.3	+56	+3.4	+0.6	+0.4	-1		
Acc	66%	57%	83%	83%	84%	82%	82%	80%	76%	80%	43%	72%	71%	71%	72%	62%	75%		

Purchaser: _____ Price: \$ _____

LOT 11

ASCOT VAUGHN V431 PV

Parent Verified

CALVED: 9/8/2024 IDENT: QQF24V431 REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH NECTAR N334PV
SIRE: MILLAH MURRAH SUGAR RAY S76PV
MILLAH MURRAH FLOWER P81SV

CLUNES CROSSING DUSTY M13PV
DAM: ASCOT FLOWER Q305PV
ASCOT FLOWER N322PV

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

Top 3% Eye Muscle area. Top 7% 200D & 600D wts, Shorter Gestation Length. Top 15% 400D wt, Net Feed efficiency & Docility. Top 20% Carcase wt. Top 25% Retail Beef Yield. Last of the Sugar Ray sons in this group of 2 year olds & another good all round type. Thick, good carcase shape, with clean hair type, tidy sheath, strong head, deep flanked, quiet & structurally sound. Data shows he has that extra growth in 200, 400 & 600 day weight categories as well as carcase weight, beef yield & EMA. Will add extra kilos to any cross breeding or straight angus program.



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TRAITS OBSERVED: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1), Genomics

	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																		\$A	\$A-L
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)			
EBV	-3.4	+2.2	-8.5	+6.6	+65	+107	+148	+119	+12	+2.5	-4.8	+81	+14.4	-0.1	+0.2	+0.8	+0.9	\$239	\$392	
Acc	66%	58%	83%	82%	83%	82%	82%	80%	76%	80%	45%	71%	71%	70%	72%	62%	75%			

Purchaser: _____ Price: \$ _____

LOT 12

ASCOT VICTOR V458 (ET)^{PV}

Parent Verified

CALVED: 19/8/2024 **IDENT:** QQF24V458 **REGISTERED:** HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

RENNYLEA L508^{PV}
SIRE: DUNOON PRIME MINISTER P758^{SV}
 DUNOON JAPARA M1008*

MILLAH MURRAH KLOONEY K42^{PV}
DAM: MILLAH MURRAH RADO M295^{PV}
 MILLAH MURRAH RADO K255^{PV}

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

Top 5% Eye Muscle area & Scrotal size. Top 10% Retail Beef Yield Another full ET brother to the good bulls - Lots at 7, 8 & 20. Similar again showing the strength of pedigree. A bit of extra frame size in this bull with extra length & capacity, sires head, tight sheath, large scrotal. A good industry focused data set with above average growth, very high EMA & beef yield & above average IMF. Great for cross-breeding over Bos Indicus type cattle I would think. Good bull.



TRAITS OBSERVED: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Leg Angle x 1),Genomics

	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																		\$A	\$A-L
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)			
EBV	+0	-3.7	-5.5	+7.3	+56	+98	+128	+113	+19	+4.1	-5.5	+62	+12.7	-2.1	-1.6	+1.2	+2.7	\$230	\$379	
Acc	70%	64%	83%	83%	84%	83%	83%	81%	78%	81%	50%	74%	73%	73%	74%	66%	77%			

Purchaser: _____ Price: \$ _____

LOT 13

ASCOT VIENNA V457 (AI)^{PV}

Parent Verified

CALVED: 18/8/2024 **IDENT:** QQF24V457 **REGISTERED:** HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH MILESTONE M308^{PV}
SIRE: MILLAH MURRAH SANTIAGO S304^{PV}
 MILLAH MURRAH FLOWER P162^{PV}

DUNOON PRIME MINISTER P758^{SV}
DAM: ASCOT VERONICA S380^{PV}
 ASCOT VERONICA P387^{SV}

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

Top 2% Docility. Top 5% 600D wt & Rump fat. Top 10% 400D wt, Rib fat & Shorter Gestation length. Top 15% 200D wt. Top 25% IMF & Scrotal size. A strong, powerful bull here by Millah Murrah Santiago, a high selling sire used extensively around Australia. His dam is a Prime Minister/ Loch Up cow so great pedigree here. This bull has a strong top line, tidy sheath, well developed scrotal & strong head. He has a great spread of data with 200, 400, 600 day growth in top 5% to 15% of the breed combined with well above average carcass weight, fats & IMF. Should add weight & eating quality to his progeny. Once again would suit cross breeding over Bos Indicus type cattle or straight angus cows.



TRAITS OBSERVED: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																		
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
	EBV	-1.5	-0.6	-7.9	+6.8	+60	+110	+152	+143	+20	+3	-3.2	+72	+6.5	+2.2	+3.4	-0.7		
Acc	66%	57%	83%	82%	83%	81%	82%	79%	75%	80%	44%	71%	70%	70%	71%	61%	75%	\$205	\$373

Purchaser: _____ Price: \$ _____

LOT 14

ASCOT VANQUISH V395 (AI)^{PV}

Parent Verified

CALVED: 15/7/2024 **IDENT:** QQF24V395 **REGISTERED:** HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

TE MANIA PHEASANTRY P1479^{PV}
SIRE: LANDFALL SIGNATURE S1755^{PV}
 LANDFALL ELINE Q835^{PV}

ASCOT REVOLUTION R320^{SV}
DAM: ASCOT PATTY T375^{PV}
 ASCOT PATTY P605^{SV}

F	R	F	R	F	R	SHEATH	TEMP.
6	5	6	7	6	6	5	2

Top 1% Docility. Top 3% IMF. Top 5% Eye Muscle area, Milk & Scrotal size. Top 15% 200D & 600D wts, Shorter Gestation length, \$A-L Index. Top 20% \$A index, Calving ease dtrs First son of the \$240K Landfall Signature sons in this sale. His sons sold well in last years sale. This bull has clean hair type, tidy sheath & large scrotal. His has a very balanced data set with calving ease, low birth, high growth, high milk, high EMA & IMF in the Top 3% at 5.8. His data shows he should SUIT HEIFERS OR COWS.



TRAITS OBSERVED: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																		
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+5.8	+6	-7	+3.2	+60	+100	+139	+128	+26	+3.9	-5.1	+75	+12.2	-1.2	-2.7	-0.1	+5.8	\$242	\$423
Acc	70%	59%	83%	83%	84%	82%	83%	80%	76%	81%	44%	71%	72%	71%	72%	62%	75%		

Purchaser: _____ Price: \$ _____

LOT 15**ASCOT VANGUARD V389 (AI)^{PV}****Parent Verified****CALVED: 7/7/2024****IDENT: QQF24V389****REGISTERED: HBR****GENETIC STATUS: AMFU,CAFU,DDFU,NHFU**

TE MANIA PHEASANTRY P1479^{PV}
SIRE: LANDFALL SIGNATURE S1755^{PV}
 LANDFALL ELINE Q835^{PV}

DUNOON PRIME MINISTER P758^{SV}
DAM: ASCOT BRENDA T387^{PV}
 ASCOT BRENDA P323^{SV}

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

Top 15 Calving ease Dir & Shorter Gestation length. Top 3% Milk & Lighter Birth wt. Top 5% Calving ease Dtrs. Top 10% Scrotal size & Shorter time to calving. Top 15% \$A-L index. This is another by the \$240K Signature bull. Great pedigree out of a Prime minister / Loch Up cow. This bull really takes your eye. Slick hair type, extra length, deep flanked, tidy sheath, good scrotal & strong topline. A great balance of EBV data with calving ease, low birth, high growth combined with well above average carcass weight, EMA, fats & IMF. Good industry bull here that will add weight & eating quality to his progeny. Versatile in that he should SUIT HEIFERS OR COWS. A bull we like a lot.



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TRAITS OBSERVED: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),
 Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

TACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																	\$A	\$A-L
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)		
EBV	+11.1	+7.9	-11.5	+0.4	+49	+94	+133	+114	+29	+3.5	-7.2	+76	+9.3	+1.2	-0.1	+0.1	+3.7	\$232	\$411
Acc	70%	60%	83%	83%	84%	82%	83%	80%	76%	81%	45%	72%	72%	71%	72%	62%	75%		

Purchaser: _____

Price: \$ _____

LOT 16**ASCOT V8 V416 (AI)^{SV}****Sire Verified****CALVED: 5/8/2024****IDENT: QQF24V416****REGISTERED: HBR****GENETIC STATUS: AMFU,CAFU,DDFU,NHFU**

TE MANIA PHEASANTRY P1479^{PV}
SIRE: LANDFALL SIGNATURE S1755^{PV}
 LANDFALL ELINE Q835^{PV}

ASCOT HALLMARK H147^{PV}
DAM: ASCOT FARMERS DAUGHTER M312^{*}
 ASCOT FARMERS DAUGHTER J315^{*}

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

Top 5% Calving ease Dtrs & Shorter time to calving. Top 10% IMF, Calving Ease Dir & \$A-L index. Top 15% Milk, Docility, Scrotal size & Shorter Gestation length. Top 25% 600D wt. Another particularly good bull by the \$240K Signature bull. He offers thickness, strong topline, clean hair type, tidy sheath, large scrotal, strong polled head with that bit of extra bone & docile. Good pedigree by a good Hallmark female. Good set of data with calving ease, lower birth weight, above average growth & carcass weight balanced with top 10% IMF. Ticks most of the boxes. Good bull. Data suggests he should SUIT HEIFERS OR COWS.



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TRAITS OBSERVED: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),
 Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

TACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																	\$A	\$A-L
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)		
EBV	+7.5	+8.2	-7.3	+3.2	+51	+97	+134	+134	+23	+3.2	-7.9	+74	+6.2	-1.3	-2.4	+0.4	+4.6	\$236	\$431
Acc	71%	60%	83%	83%	84%	82%	83%	80%	76%	80%	46%	72%	72%	71%	72%	63%	75%		

Purchaser: _____

Price: \$ _____

LOT 17**ASCOT VARIANT V456 (ET)^{PV}****Parent Verified****CALVED: 18/8/2024****IDENT: QQF24V456****REGISTERED: HBR****GENETIC STATUS: AMFU,CAFU,DDFU,NHFU**

MILLAH MURRAH MILESTONE M308^{PV}
SIRE: MILLAH MURRAH SANTIAGO S304^{PV}
 MILLAH MURRAH FLOWER P162^{PV}

MILLAH MURRAH PARATROOPER P15^{PV}
DAM: MILLAH MURRAH FLOWER R118^{PV}
 MILLAH MURRAH FLOWER N30^{PV}

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

Top 5% Eye Muscle area, Shorter Gestation Length & Higher Beef Yield. Top 12% 600D & Carcass wts. Top 15% \$A-L Index. Top 20% 400D wt, Calving Ease Dtrs & \$A Index. Top 30% 200D wt. A very mobile bull, he is by the \$200K high seller MM Santiago, at Millah Murrah sale in 2023 to ABS semen company. This bull has extra length, large scrotal, good 400 & 600 day growth, with very high carcass weight, EMA & beef yield EBVs. A very alert bull that would suit larger areas & bigger herds. Please note Temperament score.



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TRAITS OBSERVED: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),
 Structure(Claw Set x 1, Leg Angle x 1),Genomics

TACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																	\$A	\$A-L
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)		
EBV	+4.9	+6.3	-8.3	+5.5	+57	+106	+143	+121	+16	+2.4	-3.9	+85	+12.5	-0.6	-2.3	+1.6	+1.8	\$241	\$413
Acc	70%	62%	84%	84%	85%	83%	84%	81%	78%	82%	48%	74%	73%	73%	74%	64%	77%		

Purchaser: _____

Price: \$ _____

LOT 18

ASCOT VALET V483 PV

Parent Verified

CALVED: 31/8/2024 IDENT: QQF24V483 REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH PARATROOPER P15^{PV}
SIRE: ASCOT REVOLUTION R320^{SV}
ASCOT BRENDA K358[#]

MILLAH MURRAH LOCH UP L133^{PV}
DAM: ASCOT BLACKBIRD N710^{PV}
KANSAS BLACK BIRD G118^{PV}

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

Top 2% Retail Beef Yield.Top 5% Eye Muscle.Top 15% Scrotal size.Top 25% 200D wt. An extra thick, robust bull with " B " Muscle score, extra bone ,strong topline, strong head, tidy sheath & scrotal, structurally sound & good temperament. By the home bred Ascot Revolution sire (who is an AI sire with Alta Genetics) & out of a sound Loch Up cow. He is a high beef yield bull in top 2% & EMA in top 5%.



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TRAITS OBSERVED: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

TACE		MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																		
EBV	Acc	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
		+1.6	+4.1	-4.5	+4.3	+58	+95	+121	+89	+16	+3.3	-4.1	+68	+13	-3.3	-6.5	+1.9	+2.4	\$237	\$372
		67%	59%	82%	82%	83%	82%	82%	80%	76%	80%	46%	71%	71%	70%	71%	62%	75%		

Purchaser: _____ Price: \$ _____

LOT 19

ASCOT VOODOO V459 (AI)^{PV}

Parent Verified

CALVED: 19/8/2024 IDENT: QQF24V459 REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH MILESTONE M308^{PV}
SIRE: MILLAH MURRAH SANTIAGO S304^{PV}
MILLAH MURRAH FLOWER P162^{PV}

DUNOON PRIME MINISTER P758^{SV}
DAM: ASCOT LIONHEART S379^{PV}
ASCOT LION HEART N504^{SV}

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

Top 5% Shorter time to calving.Top 8% Scrotal size.Top 10% \$A-L Index.Top 15% Rump fat.Top 20% Rib fat,Shorter Gestation Length,\$A Index & Retail Beef Yield.Top 25% Eye Muscle area. Another Free moving , impressive son of the \$200K MM Santiago sire out of a Prime Minister/Ascot Lion Heart female. This bull is thick like his sire with clean hair type, good carcass shape,extra muscle & bone, tidy sheath,large scrotal & strong head. Structurally sound.His data shows above average 200,400, 600 day growth combined with great carcass data with above average EMA, fats & IMF. Progeny should be thick & heavy with good eating quality. An alert bull that would suit larger areas & bigger herds.



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TRAITS OBSERVED: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

TACE		MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																		
EBV	Acc	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
		+3	+2.5	-7.6	+6.2	+53	+96	+130	+129	+17	+3.9	-7.8	+63	+9.2	+1.3	+2.4	+0.9	+2.6	\$245	\$427
		66%	57%	83%	82%	83%	81%	82%	79%	75%	80%	43%	71%	70%	70%	71%	61%	75%		

Purchaser: _____ Price: \$ _____

LOT 20

ASCOT VEGAS V448 (ET)^{PV}

Parent Verified

CALVED: 15/8/2024 IDENT: QQF24V448 REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

RENNYLEA L508^{PV}
SIRE: DUNOON PRIME MINISTER P758^{SV}
DUNOON JAPARA M1008[#]

MILLAH MURRAH KLOONEY K42^{PV}
DAM: MILLAH MURRAH RADO M295^{PV}
MILLAH MURRAH RADO K255^{PV}

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

Top 2% Retail Beef Yield.Top 3% Milk,Scrotal size & Shorter Gestation length.Top 10% Eye Muscle area & Shorter time to calving.\$A & \$A-L indexes in top 15%.Top 30% 600D wt. Another full ET brother to the good lots at 7,8 & 12. Showing the strength of this mating he is one of the better bulls again. By Prime Minister,out of the good MM Rado donor cow. This bull like his brothers has extra length,clean hair type, tidy sheath, very large scrotal & strong head. Another high beef yield bull in top 2% & EMA in top 10% with above average 600 day growth. Progeny should weigh heavy & yield very well. Good bull.



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TRAITS OBSERVED: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Leg Angle x 1),Genomics

TACE		MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																		
EBV	Acc	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
		+5.4	+2.6	-9.5	+5.4	+52	+93	+131	+98	+27	+4.5	-7.5	+66	+11.1	-2	-1.3	+1.8	+1.5	\$254	\$414
		68%	63%	83%	83%	84%	82%	82%	80%	78%	81%	49%	73%	72%	72%	73%	65%	76%		

Purchaser: _____ Price: \$ _____

17-19 MONTH OLD BULLS

LOT 21

ASCOT WANDERER W326 (AI)^{PV}

Parent Verified

CALVED: 4/3/2025

IDENT: QQF25W326

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

RENNYLEA L508^{PV}

SIRE: DUNOON PRIME MINISTER P758^{SV}

DUNOON JAPARA M1008[#]

TEXAS GLOBAL G563^{PV}

DAM: ASCOT MISS DIMENSION P640^{SV}

N BAR MISS DIMENSION H32[#]

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

Top 1% Eye Muscle Area & Retail Beef Yield. Top 10% Docility & Shorter time to calving. Top 15% 200D, 400D & 600D wts, \$A Index. Top 20% Carcase wt. Top 25% Scrotal size & \$A-L Index. First of the 18 month old bulls & a very good one here by the proven Prime Minister sire. A bull with extra length, thickness, capacity & bone at a young age. He has slick hair type, tidy sheath, large scrotal, strong sires head & docile. A higher growth bull with high EMA & beef yield to put some real weight & carcase into his progeny. Suit cross-breeding over Bos Indicus type cattle or straight angus. The heaviest of these Autumn Bulls by a fair margin. Very nice bull.



TRAITS OBSERVED: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

FACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																	\$A	\$A-L
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)		
EBV	-9.1	-9.5	-2.5	+8.9	+60	+109	+141	+122	+13	+2.8	-7.4	+79	+16.2	-2	-1.8	+2	+1.7	\$250	\$393
Acc	68%	62%	83%	83%	84%	82%	82%	81%	78%	81%	48%	73%	72%	72%	73%	64%	76%		

Purchaser: _____ Price: \$ _____

LOT 22

ASCOT WARRIOR W333 (ET)^{PV}

Parent Verified

CALVED: 10/3/2025

IDENT: QQF25W333

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

RENNYLEA L508^{PV}

SIRE: DUNOON PRIME MINISTER P758^{SV}

DUNOON JAPARA M1008[#]

MILLAH MURRAH KLOONEY K42^{PV}

DAM: MILLAH MURRAH RADO M295^{PV}

MILLAH MURRAH RADO K255^{PV}

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

Top 4% 600D wt. Top 10% Milk. Top 15% 400D & Carcase wts, Shorter Gestation length & Shorter time to calving. Top 20% Scrotal size. Top 25% 200D wt, Nett Feed efficiency & Retail Beef Yield. One of my favourites here. By Prime Minister out of the Millah Murrah Rado M295 donor cow we purchased for \$40K in 2022. He is an ET autumn born version of the good spring born lots at 7, 8, 12, 20. Testament to how well this joining has worked. He has that extra length, bone, muscle, thickness, deep flank, slick hair, tidy sheath, large scrotal & a real sires head. He is also very docile. A higher growth bull with 400 day weight in top 20%, combined with high carcase weight & very high beef yield. Progeny should weigh heavy & yield extra well. Very good bull!



TRAITS OBSERVED: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

FACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																	\$A	\$A-L
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)		
EBV	+2.6	+2.5	-7	+5.7	+58	+110	+154	+149	+25	+3	-6.8	+83	+4.7	-1.1	-2.3	+0.7	+1.1	\$210	\$400
Acc	70%	64%	84%	83%	84%	83%	83%	81%	79%	81%	50%	74%	73%	73%	74%	66%	77%		

Purchaser: _____ Price: \$ _____

LOT 23

ASCOT WESTERN W369 PV

Parent Verified

CALVED: 31/3/2025

IDENT: QQF25W369

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

STERLING PACIFIC 904^{PV}
SIRE: GILMANDYKE THOR T265^{PV}
 GILMANDYKE EMILLESQUE M9^{PV}

MILLAH MURRAH PARATROOPER P15^{PV}
DAM: MILLAH MURRAH ABIGAIL S293^{PV}
 MILLAH MURRAH ABIGAIL M293^{PV}

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

Top 12% Eye Muscle Area. Top 15% 200D wt. Shorter Gestation Length. Top 20% 400D wt. Top 25% 600D & Carcase wts & \$A Index. This bull always stands out when you drive past his paddock. Super well balanced bull by the Gilmandyke Thor sire who we bought with ABS semen company as top priced bull in 2023. Thor has developed into a real power house sire as you can see in his Reference Sire photo. This is the first son to sell by him & he is very much like his sire. His dam is a very good donor dam we bought from Millah Murrah in 2022 for \$42K. This bull is long, thick, deep flanked with extra bone & muscle & very docile. He also has a tidy sheath & good head carriage. NEAR PERFECT STRUCTURAL SCORES. Add to this he has a balanced data set with well above average growth, carcase weight, EMA & IMF. His progeny should weight heavy & grade well. I think this bull could have STUD credentials or be a top end commercial sire.



TRAITS OBSERVED: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	-5.5	+4.6	-7.2	+5.5	+61	+105	+133	+98	+16	+0.9	-4.1	+79	+10.9	+0.5	-1.9	+0.6	+2.9	\$236	\$366
Acc	69%	60%	83%	83%	84%	82%	82%	80%	76%	79%	44%	71%	70%	70%	71%	62%	74%		

Purchaser: _____ Price: \$ _____

LOT 24

ASCOT WHISKY W309 PV

Parent Verified

CALVED: 27/2/2025

IDENT: QQF25W309

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

STERLING PACIFIC 904^{PV}
SIRE: GILMANDYKE THOR T265^{PV}
 GILMANDYKE EMILLESQUE M9^{PV}

DUNOON PRIME MINISTER P758^{SV}
DAM: ASCOT HEART S439^{PV}
 ASCOT HEART P607^{SV}

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

Top 2% Shorter Gestation Length. Top 12% Eye Muscle Area. Top 25% Scrotal size & Retail Beef Yield. Another cracking good Thor son here out of a Prime Minister female! A very thick, easing doing bull with clean hair type with strong head, tidy sheath & large scrotal. A balanced data set with high EMA & IMF. Nice all round structurally sound bull.



TRAITS OBSERVED: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	-0.8	+1.3	-10.4	+6.8	+55	+93	+120	+101	+19	+2.8	-4.4	+56	+11	-1.2	-2.2	+0.9	+3.2	\$219	\$356
Acc	66%	57%	82%	82%	83%	81%	81%	79%	75%	78%	41%	70%	69%	69%	70%	60%	74%		

Purchaser: _____ Price: \$ _____

LOT 25

ASCOT WELLINGTON W303 ^{PV}

Parent Verified

CALVED: 19/2/2025 IDENT: QQF25W303 REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

CHILTERN PARK MOE M6^{PV}
SIRE: ASCOT THOR T318^{PV}
 ASCOT BURNETTE P620^{SV}
 MILLAH MURRAH QUIXOTE Q96^{PV}
DAM: ASCOT CHAMPAGNE S375^{SV}
 N BAR E343 CHAMPANGE J53[#]

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

Top 15% Docility. Lighter Birth wt. A good, lower birth weight Ascot Thor son here that should SUIT HEIFERS OR COWS. Having said that he is still thick, deep flanked with a strong top line with a clean hair type. He is also very quiet with a tidy sheath & large scrotal. Versatile young bull.



TRAITS OBSERVED: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1),Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+1.8	+2.4	-3.7	+3.1	+47	+87	+111	+80	+16	+2.5	-5.1	+58	+7.4	+0	-0.2	+0.5	+2.4	\$209	\$339
Acc	65%	57%	82%	81%	82%	80%	81%	79%	75%	78%	42%	70%	69%	68%	70%	59%	74%		

Purchaser: _____ Price: \$ _____

LOT 26

ASCOT WOMERA W305 ^{PV}

Parent Verified

CALVED: 20/2/2025 IDENT: QQF25W305 REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

CHILTERN PARK MOE M6^{PV}
SIRE: ASCOT THOR T318^{PV}
 ASCOT BURNETTE P620^{SV}
 ASCOT PRIME MOVER P412^{PV}
DAM: ASCOT COWGIRL R418^{PV}
 ASCOT COWGIRL P386^{SV}

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

Top 10% Shorter time to calving. Top 15% Carcase wt. Milk, Docility & Calving ease Dir. Top 20% Lighter Birth wt, \$A Index. Top 25% Eye Muscle area & \$A-L Index. Another lower birth weight Ascot Thor son that should SUIT HEIFERS OR COWS. Like the previous lot he still has extra muscle, thickness, good bone, well shaped hind quarter and once again clean hair type. Good temperament, strong head & structurally sound. A good, versatile bull as he has good carcase traits including high EMA, carcase weight & beef yield.



TRAITS OBSERVED: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+7.3	+5.1	-5.4	+2.3	+51	+94	+121	+87	+23	+1.6	-7.4	+82	+9.3	-1.2	-1	+0.6	+1.5	\$240	\$395
Acc	66%	58%	82%	82%	83%	81%	82%	79%	75%	79%	43%	71%	70%	69%	71%	60%	75%		

Purchaser: _____ Price: \$ _____

LOT 27

ASCOT WESTERLY W323 (AI) ^{PV}

Parent Verified

CALVED: 2/3/2025 IDENT: QQF25W323 REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

SITZ RESILIENT 10208^{PV}
SIRE: STOKMAN SOLUTION S329^{PV}
 STOKMAN DONNA P69^{SV}
 DUNOON PRIME MINISTER P758^{SV}
DAM: ASCOT ABIGAIL U322^{PV}
 ASCOT ABIGAIL N447^{SV}

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

Top 10% Shorter Gestation Length. Top 15% 400D & Carcase wts, Lighter Birth wt. Top 20% Scrotal size & \$A-L Index. Top 25% 600D wt, Docility & Shorter time to calving. Top 30% Calving ease & Nett Feed Efficiency. A heifer's first calf here out of the NZ bull, Stokman Solution (SS) out of a Prime Minister heifer. SS puts in that added thickness & fleshing as you can appreciate in this bull. He also has clean hair type, tidy sheath & large scrotal. Versatile bull in that he should SUIT HEIFERS OR COWS while still having above average growth for all age categories, particularly 400 day. His data also includes well above average carcase weight & IMF.



TRAITS OBSERVED: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+5.5	+5.6	-8.2	+1.9	+55	+107	+134	+119	+17	+3.1	-6	+84	+5.6	-2.4	-3.9	+0.6	+3	\$228	\$407
Acc	69%	57%	82%	82%	83%	81%	82%	79%	75%	80%	41%	69%	70%	69%	70%	60%	73%		

Purchaser: _____ Price: \$ _____

LOT 28

ASCOT WAVELENGTH W378 ^{PV}

Parent Verified

CALVED: 17/4/2025 **IDENT:** QQF25W378 **REGISTERED:** HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

CHILTERN PARK MOE M6^{PV}
SIRE: ASCOT THOR T318^{PV}
ASCOT BURNETTE P620^{SV}

ASCOT HALLMARK H147^{PV}
DAM: ASCOT FLOWER N705^{PV}
MILLAH MURRAH FLOWER F126^{PV}

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

Top 3% Shorter time to calving. Top 10% Scrotal size. Top 15% Rump fat. Top 20% Rib fat & Milk. Top 25% Shorter Gestation Length. Another particularly nice type young bull by the Ascot Thor sire out of a powerful 10 year old Hallmark cow that should SUIT HEIFERS OR COWS. He is thick with soft muscle pattern, deep flanked, with added bone, strong head, tidy sheath & good temperament. Structurally sound of course. He has good carcase data with above average fats & EMA.



TRAITS OBSERVED: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claws Set x 1, Foot Angle x 1, Leg Angle x 1), Genomics

MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																			
EBV	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
Acc	68%	60%	82%	82%	83%	81%	82%	79%	76%	79%	45%	72%	71%	70%	72%	62%	76%	\$232	\$371

Purchaser: _____ Price: \$ _____

LOT 29

ASCOT WAYFARER W370 ^{PV}

Parent Verified

CALVED: 2/4/2025 **IDENT:** QQF25W370 **REGISTERED:** HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH PARATROOPER P15^{PV}
SIRE: ASCOT REVOLUTION R320^{SV}
ASCOT BRENDA K358[#]

MILLAH MURRAH KLOONEY K42^{PV}
DAM: MILLAH MURRAH RADO M295^{PV}
MILLAH MURRAH RADO K255^{PV}

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

Top 7% Milk & Eye Muscle Area. Top 10% Scrotal size & Rib fat. Top 15% Rump fat & \$A Index. Top 20% Retail Beef Yield & Docility. A thick set natural calf by the semen sire Ascot Revolution out of one of our top donor cows who is mother of lots 7, 8, 12, 20, 22. This bull has clean hair type, tidy sheath with a strong sire's head. Very good structural scores & quiet. Very good carcase data with well above breed average carcase weight, EMA, beef yield, fats & IMF make him a very good all round bull.



TRAITS OBSERVED: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claws Set x 1, Foot Angle x 1, Leg Angle x 1), Genomics

MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																			
EBV	+4.8	+4.9	-4.8	+4.8	+47	+89	+116	+66	+26	+3.8	-5	+71	+12.1	+2.2	+2.1	+0.9	+2.6	\$249	\$382
Acc	67%	60%	82%	82%	83%	82%	82%	80%	76%	80%	46%	71%	71%	70%	72%	62%	75%		

Purchaser: _____ Price: \$ _____

LOT 30

ASCOT WARHEAD W352 (ET) ^{PV}

Parent Verified

CALVED: 17/3/2025 **IDENT:** QQF25W352 **REGISTERED:** HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

RENNYLEA L508^{PV}
SIRE: DUNOON PRIME MINISTER P758^{SV}
DUNOON JAPARA M1008[#]

MILLAH MURRAH KLOONEY K42^{PV}
DAM: MILLAH MURRAH RADO M295^{PV}
MILLAH MURRAH RADO K255^{PV}

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

Top 15% Retail Beef Yield. Top 20% Calving Ease Dir. Top 25% Eye Muscle area. Top 30% Milk. Another ET son & full brother to the good bulls at Lots 7, 8, 12, 20, 22. By Prime Minister & out of one of our top donor cows, MM Rado M295. He is also half brother to previous lot. This bull is thick with extra length, strong topline, deep flanked with extra bone & sire's head. He also has a tidy sheath & good temperament. Structurally very good. Nice spread of data with lower birth weight, above average 600 day weight, EMA, beef yield & IMF. Good, versatile bull that he SHOULD SUIT HEIFERS & COWS.



TRAITS OBSERVED: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Leg Angle x 1), Genomics

MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																			
EBV	+6.2	+3.9	-5.4	+3.1	+47	+88	+126	+95	+21	+2.4	-4.8	+68	+9	-1.1	-0.1	+1.1	+2.7	\$225	\$374
Acc	69%	63%	83%	83%	84%	82%	82%	80%	78%	81%	49%	73%	72%	72%	73%	65%	76%		

Purchaser: _____ Price: \$ _____

LOT 31

ASCOT WEALTHY W314 (AI)^{PV}

Parent Verified

CALVED: 28/2/2025

IDENT: QQF25W314

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

TE MANIA PHEASANTRY P1479^{PV}

SIRE: LANDFALL SIGNATURE S1755^{PV}

LANDFALL ELINE Q835^{PV}

MILLAH MURRAH PARATROOPER P15^{PV}

DAM: ASCOT BRENDA R307^{PV}

ASCOT BRENDA N304^{SV}

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

Top 2% Scrotal size. Top Top 5% Rib fat, \$A & \$A-L Indexes, Lighter Birth wt & Calving Ease Dtrs. Top 10% Eye Muscle are & IMF, Shorter Gestation length & Time to calving. Top 15% Calving Ease Dir. By the \$240K Signature sire out of a good Paratrooper/Hallmark cow this is an extra good young sire. He has extra thickness, muscle, bone & very deep flanked. With a strong topline, sire's head, tidy sheath & very large scrotal. Great spread of data from lower birth weight, above average 400 day growth & carcass weights to tremendous carcass traits with top 10% EMA, fats & IMF. Good structure & docility scores. He also SHOULD SUIT HEIFERS OR COWS EQUALLY. He has a good balance of data, type & structural integrity.



VIEW VIDEO
www.ascotcattle.com.au

TRAITS OBSERVED: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

TACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																		
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
	EBV	+7.3	+8.4	-8.1	+0.7	+52	+95	+117	+94	+13	+4.7	-7.5	+72	+11.4	+2.8	+2.6	-0.2	+4.5	\$266
Acc	71%	61%	83%	83%	84%	82%	83%	80%	76%	81%	46%	72%	72%	71%	72%	63%	75%		

Purchaser: _____ Price: \$ _____

LOT 32

ASCOT WATERMARK W341 (AI)^{PV}

Parent Verified

CALVED: 15/3/2025

IDENT: QQF25W341

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

RENNYLEA L508^{PV}

SIRE: DUNOON PRIME MINISTER P758^{SV}

DUNOON JAPARA M1008*

S CHISUM 6175^{PV}

DAM: ASCOT ELA P459^{PV}

MILLAH MURRAH ELA E76^{PV}

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

Top 15% IMF & Scrotal size. Top 20% Shorter Gestation Length. A typical Prime Minister son here with added length. In a moderate frame he has added thickness & muscle, tidy sheath, large scrotal & strong head. His data says he SHOULD SUIT HEIFERS OR COWS. Extra IMF in this good bull.



VIEW VIDEO
www.ascotcattle.com.au

TRAITS OBSERVED: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																		
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+1.3	+2.2	-6.7	+3.4	+46	+91	+113	+98	+19	+3.3	-5.6	+45	+3.6	-0.2	+0.8	+0.3	+4.2	\$214	\$361
Acc	69%	64%	83%	83%	84%	82%	83%	81%	78%	81%	50%	74%	73%	72%	73%	66%	76%		

Purchaser: _____ Price: \$ _____

LOT 33

ASCOT WINCHESTER W310 (AI)^{PV}

Parent Verified

CALVED: 27/2/2025

IDENT: QQF25W310

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

TE MANIA PHEASANTRY P1479^{PV}
SIRE: LANDFALL SIGNATURE S1755^{PV}
LANDFALL ELINE Q835^{PV}

MILLAH MURRAH PARATROOPER P15^{PV}
DAM: ASCOT HONEY R387^{PV}
ASCOT HONEY P326^{SV}

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

Top 3% Shorter Gestation Length. Top 10% Milk & Scrotal size. Top 20% IMF. Top 25% Eye Muscle area & Docility. Top 30% Retail Beef Yield & \$A-L Index. Strong pedigree here by the \$240K Signature sire out of a Paratrooper / Loch Up cow. He is thick with a clean hair type with tidy sheath, large scrotal & good temperament. Very good spread of data with lower birth weight, above average growth for 200,400 & 600 day, plus well above average EMA & IMF. Progeny should be born easily, grow quickly & finish with eating quality. SHOULD SUIT HEIFERS OR COWS.



TRAITS OBSERVED: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																			
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+4.6	+4.6	-9.5	+3.3	+54	+99	+128	+109	+24	+3.8	-5.6	+66	+9.3	-1.8	-5.7	+0.7	+3.9	\$224	\$387
Acc	71%	60%	83%	83%	84%	82%	83%	80%	76%	81%	46%	71%	72%	71%	72%	63%	75%		

Purchaser: _____ Price: \$ _____

LOT 34

ASCOT WARRANTY W329 (AI)^{PV}

Parent Verified

CALVED: 7/3/2025

IDENT: QQF25W329

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

TE MANIA PHEASANTRY P1479^{PV}
SIRE: LANDFALL SIGNATURE S1755^{PV}
LANDFALL ELINE Q835^{PV}

MILLAH MURRAH PARATROOPER P15^{PV}
DAM: ASCOT ABIGAIL T301^{PV}
ASCOT ABIGAIL R329^{PV}

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

Top 1% Scrotal size. Top 2% \$A-\$A-L Indexes. Top 5% IMF & Docility. Top 10% 200D & Carcase wts, Shorter time to calving. Top 15% 400D & 600D wts, Calving Ease Dtrs. Top 25% Shorter Gestation Length. By the \$240K Signature sire out of a Paratrooper/ Hallmark cow. Being out of a Hallmark cow he has a little extra frame size & capacity. He maintains good thickness & bone with a strong head. He also has clean hair type & good temperament. Super spread of data from lower birth weight, well above average 200,400 600 day growth plus top end carcase weight, EMA & very high IMF EBV of 5.4 in the top 5% of the breed. Hard to get all this in one bull! On top of this he SHOULD SUIT HEIFERS OR COWS EQUALLY. Good all round bull.



TRAITS OBSERVED: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																			
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+2	+7	-6.2	+4	+64	+108	+141	+128	+20	+5.5	-7.5	+87	+8.7	-2	-3.3	+0.6	+5.4	\$278	\$466
Acc	71%	61%	83%	83%	84%	82%	83%	80%	76%	80%	46%	72%	72%	71%	72%	63%	75%		

Purchaser: _____ Price: \$ _____

LOT 35

ASCOT WADDY W335 (AI)^{PV}

Parent Verified

CALVED: 13/3/2025

IDENT: QQF25W335

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

RENNYLEA L508^{PV}
SIRE: DUNOON PRIME MINISTER P758^{SV}
DUNOON JAPARA M1008[#]

LD CAPITALIST 316^{PV}
DAM: ASCOT FLOWER S324^{PV}
ASCOT N329^{PV}

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

Top 5% 600D wt. Top 10% 200D & 400D wts, Shorter Gestation Length. Top 15% Retail Beef Yield & \$A-L Index. Top 20% Carcase wt. Top 25% Scrotal size, Docility & Nett Feed Efficiency. Top 30% Eye Muscle area. A Prime Minister son with good length, strong topline, clean hair type, tidy sheath & large scrotal for his age. A really industry focused bull again with very high growth for all age categories, high carcase weight, EMA & beef yield. He will add kilos to his progeny with good yield. Would be great for cross-breeding of any breed or straight angus.



TRAITS OBSERVED: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																			
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+1.1	-0.9	-7.9	+6.3	+63	+113	+156	+171	+11	+3	-4.7	+80	+8.7	-1	-0.2	+1	+1.9	\$217	\$414
Acc	69%	64%	83%	82%	84%	82%	83%	81%	78%	80%	50%	73%	73%	72%	73%	65%	76%		

Purchaser: _____ Price: \$ _____

LOT 36

ASCOT WANDERLUST W376^{PV}

Parent Verified

CALVED: 10/4/2025

IDENT: QQF25W376

REGISTERED: APR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH PARATROOPER P15^{PV}
SIRE: ASCOT REVOLUTION R320^{SV}
ASCOT BRENDA K358[#]

BOORAGUL LEADING EDGE P81^{SV}
DAM: ASCOT ANNIE T352^{SV}
ASCOT ANNE M304[#]

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

Top 15% IMF & Rump fat. Top 25% Milk, Rib fat, Docility & \$A Index. Top 30% Eye Muscle area. A thick, strong headed young sire by the AI sire, Ascot Revolution bull here with clean hair type, tidy sheath, good hindquarter & good temperament. Once again industry focused data set with well above average growth combined with above average carcase weight, EMA, fats & high IMF.



TRAITS OBSERVED: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Clav Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																			
EBV	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
Acc	64%	56%	82%	81%	82%	81%	81%	79%	74%	79%	42%	69%	69%	68%	70%	60%	73%	\$233	\$360

Purchaser: _____

Price: \$ _____

LOT 37

ASCOT WICKED W330 (AI)^{PV}

Parent Verified

CALVED: 10/3/2025

IDENT: QQF25W330

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

SPRING COVE RENO 4021[#]
SIRE: WOODHILL COMSTOCK^{PV}
CHERNE EVERGREEN D501-F348[#]

ASCOT MOGUL M561^{PV}
DAM: ASCOT BRENDA P460^{PV}
ASCOT BRENDA M392^{SV}

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

Top 10% Calving Ease Dtrs. Top 15% Eye Muscle area. Top 20% Retail Beef Yield. An extra thick bull by the widely used U.S. sire, Comstock here with added "B" muscle score. Comstock sons were well received in our sale last year. In a moderate frame he still weighs very heavy with tidy sheath, strong polled head with good temperament. He should put some real weight, extra thickness & eating quality into his progeny. He has well above average EMA, beef yield & IMF. His data suggests he SHOULD SUIT HEIFERS OR COWS.



TRAITS OBSERVED: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Clav Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																			
EBV	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
Acc	71%	60%	84%	83%	84%	83%	83%	81%	77%	81%	43%	72%	72%	71%	72%	63%	75%	\$227	\$370

Purchaser: _____

Price: \$ _____

LOT 38

ASCOT WANTED W367^{PV}

Parent Verified

CALVED: 30/3/2025

IDENT: QQF25W367

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

STERLING PACIFIC 904^{PV}
SIRE: GILMANDYKE THOR T265^{PV}
GILMANDYKE EMILLESQUE M9^{PV}

BOORAGUL LEADING EDGE P81^{SV}
DAM: ASCOT BRENDA T467^{PV}
MILLAH MURRAH BRENDA F123^{PV}

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

Top 3% Scrotal size & Milk. Top 5% Rib fat. Top 10% Rump fat. Top Top 15% Shorter Gestation Length. Top 20% IMF. Top 25% 600D wt & Calving Ease Dtrs. A classy bull here by the AI sire, Gilmandyke Thor. He has a "B" muscle score so has that added thickness & fleshing. He has a clean hair type & tidy sheath. (apologies for being so repetitious). High fats & IMF data with this bull.



TRAITS OBSERVED: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																			
EBV	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
Acc	66%	56%	82%	82%	83%	81%	81%	78%	74%	78%	41%	69%	69%	68%	69%	59%	73%	\$213	\$371

Purchaser: _____

Price: \$ _____

LOT 39

ASCOT WALTZ W316 (AI)^{PV}

Parent Verified

CALVED: 28/2/2025 **IDENT:** QQF25W316 **REGISTERED:** HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

SPRING COVE RENO 4021[#]
SIRE: WOODHILL COMSTOCK^{PV}
 CHERNE EVERGREEN D501-F348[#]

MILLAH MURRAH ROCKET MAN R38^{PV}
DAM: ASCOT BRENDA U316^{PV}
 ASCOT BRENDA P628^{SV}

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

Top 15% Lighter Birth wt. Top 3% IMF, Eye Muscle Area & Scrotal Size. Top 5% Milk. Top 10% Calving Ease. Top 15% \$A, \$A-L Indexes. Top 20% Rib & Rump fats. Top 25% Shorter time to calving. Another extra thick, heavy, very moderate Comstock son here with "B" muscle score. A heifer's first calf he is deep sided with strong head, tidy sheath, very large scrotal & quiet temperament. A calving ease bull with high carcass attributes with EMA & IMF in top 3% of the breed. His progeny should be thick & heavy with eating quality. Versatile as should SUIT HEIFERS & COWS.



VIEW VIDEO
www.ascotcattle.com.au

TRAITS OBSERVED: GL, BWT, 200WT, 400WT, SC, Scan(EMA, Rib, Rump, IMF), Structure(Clav Set x 1, Foot Angle x 1, Leg Angle x 1), Genomics

	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																		
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
	EBV	+8	+7.5	-5.6	-0.7	+45	+91	+114	+88	+27	+4.4	-6	+55	+13.5	+1.5	+1.8	-0.1	+5.8	\$250
Acc	71%	60%	83%	83%	84%	82%	83%	80%	77%	81%	42%	71%	71%	70%	71%	62%	75%		

Purchaser: _____ Price: \$ _____

LOT 40

ASCOT WITCHITA W334 (AI)^{PV}

Parent Verified

CALVED: 11/3/2025 **IDENT:** QQF25W334 **REGISTERED:** HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

RENNYLEA L508^{PV}
SIRE: DUNOON PRIME MINISTER P758^{SV}
 DUNOON JAPARA M1008[#]

MILLAH MURRAH PARATROOPER P15^{PV}
DAM: ASCOT HONEY R347^{SV}
 MILLAH MURRAH HONEY F166^{PV}

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

Top 1% Scrotal size & Shorter Gestations Length. Top 10% Eye Muscle area. Top 15% Milk & Retail Beef Yield. Top 25% Calving Ease Dir. Top 30% IMF. An upstanding Prime Minister son here out of a Paratrooper cow. This combination always works well. He is thick, deep sided with good spring of rib, clean hair type, tidy sheath, large scrotal & strong head. An industry focussed bull again with lower birth, above average growth combined with good carcass traits with above average EMA, beef yield & IMF. Another versatile bull as SHOULD SUIT HEIFERS & COWS equally.



VIEW VIDEO
www.ascotcattle.com.au

TRAITS OBSERVED: GL, BWT, 200WT, 400WT, SC, Scan(EMA, Rib, Rump, IMF), Structure(Clav Set x 1, Foot Angle x 1, Leg Angle x 1), Genomics

	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																		
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+5.8	+4.2	-10.9	+3.5	+49	+95	+129	+123	+23	+5.1	-3.4	+57	+11.6	-0.5	-2	+1.1	+3.3	\$200	\$368
Acc	70%	65%	83%	83%	84%	83%	83%	81%	78%	81%	50%	74%	73%	73%	74%	65%	77%		

Purchaser: _____ Price: \$ _____

LOT 41

ASCOT WAYSIDE W374 ^{PV}

Parent Verified

CALVED: 8/4/2025 **IDENT:** QQF25W374 **REGISTERED:** HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

CHILTERN PARK MOE M6^{PV}
SIRE: ASCOT THOR T318^{PV}
 ASCOT BURNETTE P620^{SV}

MILLAH MURRAH NUGGET N266^{PV}
DAM: MILLAH MURRAH FLOWER S195^{PV}
 MILLAH MURRAH FLOWER N30^{PV}

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

Top 7% Milk & Docility. Top 25% Lighter Birth wt. Last of this group of 18 month old bulls before we go into the 2 year olds again. This bull is a natural calf by Ascot Thor out of a Millah Murrah donor cow, Flower S195 we bought for \$40K in 2022. He is a gentle, well balanced young bull with slick hair type, strong head, tidy sheath & well developed scrotal for his age. He is a lower birth weight bull with above average carcass attributes. SHOULD SUIT HEIFERS & COWS.



VIEW VIDEO
www.ascotcattle.com.au

TRAITS OBSERVED: BWT, 200WT, 400WT, SC, Scan(EMA, Rib, Rump, IMF), Structure(Clav Set x 1, Foot Angle x 1, Leg Angle x 1), Genomics

FACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																		
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+3.7	+2.5	-4.1	+2.6	+46	+94	+117	+63	+26	+2.2	-5.3	+73	+7.7	+0.8	+0.3	+0.3	+2.1	\$228	\$353
Acc	66%	59%	82%	81%	83%	81%	81%	79%	76%	79%	44%	71%	70%	69%	71%	61%	75%		

Purchaser: _____ Price: \$ _____

2 YEAR OLD BULLS

LOT 42

ASCOT VORTEX V452 (AI)^{PV}

Parent Verified

CALVED: 16/8/2024 **IDENT:** QQF24V452 **REGISTERED:** HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

SITZ RESILIENT 10208^{PV}
SIRE: STOKMAN SOLUTION S329^{PV}
STOKMAN DONNA P69^{SV}

MILLAH MURRAH HIGHLANDER G7^{PV}
DAM: ASCOT ABIGAIL N335^{SV}
ASCOT ABIGAIL K391[#]

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

Top 2% Shorter Gestation Length & Feed efficiency. Top 7% 600D wt. top 10% 200D & 400D wts. Top 15% Retail Beef Yield. A stand out, super easy doing bull h-re by the NZ sire, Stokman Solution. He has extra muscle & capacity, deep flanked, extra bone with strong head. He has a tidy sheath setting, large scrotal, good structurally & good temperament. Data shows he is a high growth & carcass weight bull with high beef yield. He should breed thick, heavy progeny. Great for cross breeding or any application. Don't overlook this good bull.



TRAITS OBSERVED: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1), Genomics

	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																		
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
	EBV	-4.8	+1.4	-10.1	+5.5	+63	+112	+151	+139	+20	+2.6	-5.6	+74	+5.8	-3.3	-3.1	+1	+0.7	\$205
Acc	71%	58%	83%	83%	84%	82%	83%	80%	75%	81%	43%	71%	71%	70%	71%	62%	75%		

Purchaser: _____ Price: \$ _____

LOT 43

ASCOT VOCATION V392 (AI)^{PV}

Parent Verified

CALVED: 12/7/2024 **IDENT:** QQF24V392 **REGISTERED:** HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH NECTAR N334^{PV}
SIRE: MILLAH MURRAH SUGAR RAY S76^{PV}
MILLAH MURRAH FLOWER P81^{SV}

MILLAH MURRAH PARATROOPER P15^{PV}
DAM: ASCOT BRENDA T354^{PV}
ASCOT BRENDA P707^{SV}

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

Top 2% Docility. Top 5% IMF. Top 10% Shorter Gestation Length. Top 20% Rib fat. Back into a good Millah Murrah Sugar Ray son like the ones at the start of the sale. He is very easy doing like his brothers with extra capacity, muscle, bone structure with a clean hair type. He has a tidy sheath structure, well developed scrotal & docile. Near perfect structural scores & strong head. A positive fat bull with a high IMF EBV. He is a lower birth weight bull that SHOULD SUIT HEIFERS OR COWS.



TRAITS OBSERVED: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1), Genomics

	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																		
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+2.5	+5	-8.1	+3.3	+46	+83	+121	+112	+19	+0.9	-3.4	+61	+4.2	+1.5	-0.1	-0.7	+5.2	\$177	\$323
Acc	67%	60%	83%	83%	84%	82%	83%	80%	77%	80%	46%	72%	72%	71%	72%	63%	76%		

Purchaser: _____ Price: \$ _____

LOT 44

ASCOT VIXEN V420 (AI)^{PV}

Parent Verified

CALVED: 5/8/2024 **IDENT:** QQF24V420 **REGISTERED:** HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

STERLING PACIFIC 904^{PV}
SIRE: GILMANDYKE THOR T265^{PV}
GILMANDYKE EMILLESQUE M9^{PV}

MILLAH MURRAH PARATROOPER P15^{PV}
DAM: ASCOT TWILIGHT S389^{PV}
ASCOT TWILIGHT Q391^{PV}

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

Top 2% Scrotal size. Top 10% Docility & Shorter Gestation Length. Top 15% 200D wt. Top 25% 400D wt. Top 30% Rib fat. A Thor son here out of a Paratrooper/ Loch Up bred cow that really stands out. Solid pedigree here. He has added length, extra thickness, deep flanked, slick hair type, tidy sheath set up, large scrotal, quiet temperament & strong sire's head. NEAR PERFECT STRUCTURAL SCORES. Please note he has an old lump on his front knee from fighting. Vet says it shouldn't effect him.



TRAITS OBSERVED: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1), Genomics

TACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																		
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+0.6	-1.3	-7.5	+5.7	+60	+102	+127	+91	+18	+4.8	-5	+64	+4.1	+0.9	-0.8	-0.1	+1.1	\$205	\$341
Acc	68%	59%	83%	82%	83%	81%	82%	79%	75%	79%	44%	70%	70%	69%	71%	61%	74%		

Purchaser: _____ Price: \$ _____

LOT 45

ASCOT VOLITION V419 (AI)^{PV}

Parent Verified

CALVED: 5/8/2024 IDENT: QQF24V419 REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

SPRING COVE RENO 4021[#]
SIRE: WOODHILL COMSTOCK^{PV}
CHERNE EVERGREEN D501-F348[#]
ASCOT MOGUL M561^{PV}
DAM: ASCOT ABIGAIL R357^{SV}
ASCOT H154[#]

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

Top 5% Milk. Top 10% Rib & Rump fats. Top 20% Calving ease Dtrs. Top 25% Docility & Calving ease Dir. Top 30% IMF & Eye Muscle Area. A moderate framed bull here with good thickness & muscling with clean hair type, tidy sheath & quiet nature. He is a lower birthweight bull that SHOULD SUIT HEIFERS OR COWS. A high carcass trait bull with well above average EMA, fats & IMF EBVs.



TRAITS OBSERVED: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+5.1	+5.9	-4.7	+3.4	+48	+86	+108	+78	+26	+1.8	-5.1	+60	+8.5	+2.1	+3	-0.3	+3.3	\$224	\$364
Acc	70%	58%	83%	82%	83%	82%	82%	80%	76%	80%	42%	71%	71%	70%	71%	61%	75%		

Purchaser: _____ Price: \$ _____

LOT 46

ASCOT VIVID V440 (AI)^{PV}

Parent Verified

CALVED: 11/8/2024 IDENT: QQF24V440 REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

SPRING COVE RENO 4021[#]
SIRE: WOODHILL COMSTOCK^{PV}
CHERNE EVERGREEN D501-F348[#]
ASCOT HALLMARK H147^{PV}
DAM: ASCOT ABIGAIL R329^{PV}
MILLAH MURRAH ABIGAIL F142^{PV}

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

Top 5% IMF & Lighter Birth wt. Top 10% Rump fat, Shorter time to calving & Calving ease Dir. Top 15% Milk & Rib fat. Extra good type, moderate framed bull here that is thick right through by the US sire, Comstock. He has a slick skin type with tidy sheath set up and docile. With low birth & calving ease EBVs he should SUIT HEIFERS OR COWS. He is also a higher fat bull with high IMF EBV. Good all round versatile bull here.



TRAITS OBSERVED: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+8.1	+6	-3.2	+0.5	+44	+78	+90	+54	+22	+2.2	-7.2	+50	+5.9	+1.8	+2.8	-0.7	+5.4	\$245	\$375
Acc	72%	60%	84%	83%	84%	83%	83%	81%	77%	81%	45%	73%	73%	72%	73%	64%	76%		

Purchaser: _____ Price: \$ _____

LOT 47

ASCOT VOGUE V421 (AI)^{PV}

Parent Verified

CALVED: 6/8/2024 IDENT: QQF24V421 REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

EF COMMANDO 1366^{PV}
SIRE: MILLAH MURRAH PARATROOPER P15^{PV}
MILLAH MURRAH ELA M9^{PV}
MILLAH MURRAH KINGDOM K35^{PV}
DAM: ASCOT N721^{PV}
MILLAH MURRAH BRENDA H169^{SV}

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

Top 8% Calving ease Dtrs. Top 10% Feed efficiency. Top 20% Shorter Gestation Length. Top 25% Lighter Birth wt. One of the few Paratrooper sons in the sale. Paratrooper sons have always been popular in the past. This bull is typical with extra length, muscle, deep flanked, strong topline, strong head & clean hair type. Balanced data set with low birth, above average 400 day growth, carcass weight, beef yield & IMF. Versatile as should SUIT HEIFERS OR COWS. Impressive bull.



TRAITS OBSERVED: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+4.4	+8.1	-6.7	+2.7	+52	+95	+120	+107	+19	+2.4	-4.1	+70	+5.9	-0.6	-3.3	+0.6	+3	\$204	\$361
Acc	72%	67%	83%	83%	84%	83%	83%	81%	79%	81%	55%	75%	74%	74%	75%	67%	77%		

Purchaser: _____ Price: \$ _____

LOT 48

ASCOT VIRTUE V490 ^{SV}

Sire Verified

CALVED: 5/9/2024

IDENT: QQF24V490

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDF,NHFU

MILLAH MURRAH PARATROOPER P15^{PV}
SIRE: ASCOT REVOLUTION R320^{SV}
 ASCOT BRENDA K358[#]

TEXAS GLOBAL G563^{PV}
DAM: ASCOT BRENDA K355[#]
 MILLAH MURRAH BRENDA F200^{PV}

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

Top 1% 400D & 600D wts,Scrotal size.Top 2% Carcase wt.Top 4% 200D wt.Top 15% Feed efficiency.Top 20% Eye Muscle area. An Ascot Revolution son here with extra length, tidy sheath, large scrotal, slick hair type & good temperament. His data shows he is a high growth bull with 400 & 600 day growth in the top 1% of the breed. Add to this, carcase weight in top 2% & EMA in top 20 % his progeny should growth fast & weigh heavy. Would suit cross-breeding over Bos Indicus type cattle.



VIEW VIDEO
www.ascotcattle.com.au

TRAITS OBSERVED: CE,BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																			
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	-10.2	-8.8	-1.1	+7.6	+67	+127	+170	+165	+18	+5.2	-3	+100	+9.5	+0.2	+1.2	+0.3	+1.4	\$185	\$349
Acc	65%	57%	82%	82%	83%	81%	81%	79%	75%	79%	44%	70%	69%	69%	70%	61%	73%		

Purchaser: _____ Price: \$ _____

LOT 49

ASCOT VICTORIAN V488 ^{PV}

Parent Verified

CALVED: 5/9/2024

IDENT: QQF24V488

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH PARATROOPER P15^{PV}
SIRE: ASCOT REVOLUTION R320^{SV}
 ASCOT BRENDA K358[#]

MILLAH MURRAH LOCH UP L133^{PV}
DAM: ASCOT QUITA N358^{SV}
 FORRES QUITA A101^{PV}

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

Top 3% Feed efficiency.Top 10% 200D wt & Retail Beef Yield.Top 15% 600D wt & Scrotal size.Top 20% 400D & Carcase wts. An impressive Revolution son again who is very thick right through with extra muscle, strong top line,tidy sheath, large scrotal & docile.A higher growth bull again with high carcase weight & beef yield EBVs. He should put some real carcase into his progeny. Would suit cross breeding with Bos Indicus type cattle I would think.



VIEW VIDEO
www.ascotcattle.com.au

TRAITS OBSERVED: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Clau Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																			
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	-4.3	+5	-2.1	+6.4	+61	+105	+139	+127	+20	+3.4	-5	+81	+5.8	-3.9	-6.6	+1.2	+0.9	\$186	\$338
Acc	66%	59%	83%	82%	83%	82%	82%	80%	76%	80%	46%	71%	71%	70%	72%	63%	75%		

Purchaser: _____ Price: \$ _____

LOT 50

ASCOT VIGILANTE V469 ^{PV}

Parent Verified

CALVED: 22/8/2024

IDENT: QQF24V469

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH NECTAR N334^{PV}
SIRE: MILLAH MURRAH SUGAR RAY S76^{PV}
 MILLAH MURRAH FLOWER P81^{SV}

MILLAH MURRAH KLOONEY K42^{PV}
DAM: ASCOT RIGHTTIME M369^{SV}
 PERTANGUS RIGHTTIME B145[#]

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

Top 20% Docility & Shorter Gestation Length.Top 25% Feed efficiency. An extra good bull here & one of the last few Sugar Ray sons in the sale.He is thick right through with strong top line, extra bone with that added hindquarter carcase shape. He has clean hair type, strong head, tidy sheath set up & good temperament. Don't miss him.



VIEW VIDEO
www.ascotcattle.com.au

TRAITS OBSERVED: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Clau Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																			
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	-1.2	-1.4	-6.4	+6.1	+52	+89	+116	+117	+13	+1.1	-3.3	+60	+3.2	-0.8	-1.9	+0.5	+2	\$159	\$294
Acc	67%	59%	83%	83%	84%	82%	83%	80%	76%	80%	46%	72%	72%	71%	72%	63%	76%		

Purchaser: _____ Price: \$ _____

LOT 51

ASCOT VITALITY V502^{PV}

Parent Verified

CALVED: 15/9/2024 IDENT: QQF24V502 REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH PARATROOPER P15^{PV}
SIRE: ASCOT REVOLUTION R320^{SV}
 ASCOT BRENDA K358[#]

TEXAS GLOBAL G563^{PV}
DAM: ASCOT RUBY P644^{SV}
 ASCOT H93[#]

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

Top 1% Scrotal size. Top 5% Feed efficiency. Top 10% Milk & Docility. Top 15% 600D & Carcase wts. Top 20% Retail Beef Yield. Top 25% IMF & 400D wt. Top 30% 200D wt. Revolution son with added length, clean hair type, tidy sheath & large scrotal. He has balanced data with good growth, carcase weight, EMA, beef yield & IMF. Progeny should grow quickly with weight & carcase attributes. He should SUIT HEIFERS OR COWS.



TRAITS OBSERVED: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+4.2	+3.4	-3.8	+2.8	+54	+103	+142	+96	+25	+5.1	-3.6	+83	+7.8	-2.9	-4.3	+0.9	+3.7	\$230	\$378
Acc	65%	57%	82%	82%	83%	81%	82%	79%	75%	79%	44%	70%	70%	69%	71%	61%	74%		

Purchaser: _____ Price: \$ _____

LOT 52

ASCOT VIRULENT V480^{PV}

Parent Verified

CALVED: 29/8/2024 IDENT: QQF24V480 REGISTERED: APR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

RENNYLEA L508^{PV}
SIRE: DUNOON PRIME MINISTER P758^{SV}
 DUNOON JAPARA M1008[#]

ASCOT HALLMARK H147^{PV}
DAM: ASCOT TWEED M343^{PV}
 ASCOT Y297[#]

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

Top 15% 600D wt. Docility & Retail Beef Yield. Top 20% IMF. Top 25% Feed efficiency. Top 30% 400D wt. A very good bull here by Prime Minister out of a good Hallmark cow. He has extra capacity, length, thickness, extra bone & deep flanked. He has a strong sire's head & tidy sheath. Good balance of data with good growth, high carcase weight, beef yield & extra good IMF. He should produce progeny that will grow quickly with good weight for age & eating quality. Good bull here!



TRAITS OBSERVED: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	-1.4	+0.4	-5.7	+4.9	+52	+102	+140	+147	+15	+2.5	-4	+71	+7	-2.4	-5.8	+1	+4.1	\$183	\$350
Acc	70%	64%	83%	83%	84%	83%	83%	81%	78%	81%	49%	74%	73%	73%	74%	66%	77%		

Purchaser: _____ Price: \$ _____

LOT 53

ASCOT VILLIAN V427 (AI)^{SV}

Sire Verified

CALVED: 8/8/2024 IDENT: QQF24V427 REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

RENNYLEA L508^{PV}
SIRE: DUNOON PRIME MINISTER P758^{SV}
 DUNOON JAPARA M1008[#]

TE MANIA BERKLEY B1^{PV}
DAM: ASCOT L346[#]
 PERTANGUS C257[#]

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

Top 15% Carcase wt & Shorter time to calving. Top 20% IMF & Milk. Top 25% Rib fat, Retail Beef Yield & \$A-L. A solid Prime Minister son with that added length that Prime Minister gives. He also has clean hair type & tidy sheath set up & good scrotal development. A balanced data set with moderate birth weight, high carcase weight with well above average carcase EBVs with positive EMA, fats, beef yield & IMF. Commercially focused bull. Good structural & temperament scores like the majority.



TRAITS OBSERVED: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+4.2	+4.2	-4.8	+4	+45	+90	+128	+149	+22	+1.4	-6.8	+83	+7.4	+1.1	+0.5	+0.8	+4	\$209	\$398
Acc	71%	66%	84%	83%	85%	83%	84%	82%	79%	82%	53%	75%	74%	74%	75%	67%	78%		

Purchaser: _____ Price: \$ _____

LOT 54

ASCOT VIRGINIA V491 (AI)^{PV}

Parent Verified

CALVED: 7/9/2024 IDENT: QQF24V491 REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

SITZ RESILIENT 10208^{PV}
SIRE: STOKMAN SOLUTION S329^{PV}
STOKMAN DONNA P69^{SV}

DUNOON PRIME MINISTER P758^{SV}
DAM: ASCOT PREDESTINED S420^{PV}
ASCOT PREDESTINED N524^{SV}

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

Top 1% Retail Beef Yield.Top 5% 400D wt.Top 10% 200D,600D & Carcase wts,Scrotal size. Top 15% Eye Muscle area,\$A-L index.Top 20% \$A Another bull by the NZ sire, Stokman Solution out of a Prime Minister cow. A good combination.He is moderate framed with added muscle, thickness, strong head & large scrotal. He is a high growth bull with high 200,400,600 day growth, carcase weight, EMA & beef yield. He will put some weight & thickness into his progeny.



TRAITS OBSERVED: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	-2.4	+0.1	-5.6	+5.8	+63	+116	+145	+135	+17	+3.9	-6	+89	+10.6	-2.2	-3.5	+2.1	+0.9	\$244	\$416
Acc	71%	59%	83%	83%	84%	82%	83%	80%	76%	81%	43%	71%	71%	71%	72%	62%	75%		

Purchaser: _____ Price: \$ _____

LOT 55

ASCOT VISTA V474 (AI)^{PV}

Parent Verified

CALVED: 24/8/2024 IDENT: QQF24V474 REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

SPRING COVE RENO 4021[#]
SIRE: WOODHILL COMSTOCK^{PV}
CHERNE EVERGREEN D501-F348[#]

MILLAH MURRAH ROCKET MAN R38^{PV}
DAM: ASCOT WARGOONA T449^{PV}
ASCOT WARGOONA N350^{SV}

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

Top 2% Eye Muscle area.Top 3% 200D & 400D wts,Scrotal size, \$A & \$A-L indexes.Top 13% 600D & Carcase wts,Retail Beef Yield.Top 20% Milk. Another extra thick Comstock son with tidy sheath, large scrotal & that extra hindquarter muscling.He has a strong topline & good head carriage.Good structural & temperament scores again. A high growth bull with 200 & 400 day in the top 3%, very high EMA & good beef yield. Once again a good industry focused bull who's progeny should be thick & weigh heavy early.



TRAITS OBSERVED: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+3.6	+3.6	-0.3	+5	+68	+122	+143	+117	+22	+4.5	-4.8	+85	+14.7	-1.6	-0.4	+1.1	+1.4	\$275	\$453
Acc	71%	59%	83%	82%	83%	82%	82%	80%	76%	80%	42%	71%	71%	70%	71%	61%	75%		

Purchaser: _____ Price: \$ _____

LOT 56

WITHDRAWN

LOT 57

ASCOT VIP V444 ^{PV}

Parent Verified

CALVED: 14/8/2024 IDENT: QQF24V444 REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

RENNYLEA L508^{PV}
SIRE: DUNOON PRIME MINISTER P758^{SV}
DUNOON JAPARA M1008[#]

COONAMBLE HECTOR H249^{SV}
DAM: MILLAH MURRAH BRENDA M77^{SV}
MILLAH MURRAH BRENDA F91^{PV}

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

Top 3% Retail Beef Yield.Top 5% Scrotal size & Feed efficiency.Top 20% Shorter Gestation Length. Top 25% 200D wt. A Prime Minister son with extra length, strong muscle expression & clean hair type.Tidy sheath & scrotal with good temperament & structural scores. A bull with good early growth, very high beef yield, short gestation & feed efficiency.



TRAITS OBSERVED: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+1.2	-1.5	-6.7	+6.7	+57	+94	+120	+141	+12	+4.1	-5.3	+56	+6.9	-2.2	-3.8	+1.7	+0.6	\$178	\$344
Acc	69%	63%	83%	83%	84%	82%	83%	81%	78%	81%	50%	74%	73%	73%	74%	66%	77%		

Purchaser: _____ Price: \$ _____

LOT 58

ASCOT VIRTUOSO V428 (AI)^{PV}

Parent Verified

CALVED: 8/8/2024
IDENT: QQF24V428
REGISTERED: HBR
GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

STERLING PACIFIC 904^{PV}
SIRE: GILMANDYKE THOR T265^{PV}
 GILMANDYKE EMILLESQUE M9^{PV}
 BOORAGUL LEADING EDGE P81^{SV}
DAM: ASCOT BRENDA S377^{PV}
 ASCOT BRENDA Q310^{PV}

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

Top 3% Rib fat.Top 7% 200D wt,Rump fat & Docility.Top 10% \$A-L.Top 15% 400D wt & Shorter Gestation Length.Top 20% 600D wt,Calving ease & Feed efficiency.Top 25% Carcase wt. By the semen sire, Gilmandyke Thor this extra thick bull has " B" pattern muscle score, tidy sheath, large scrotal, clean hair type & strong sire's head. Good structure & temp scores.He should put some serious weight for age, yield & finishing ability into his progeny at an early age. He has high end growth EBVs combined with high carcase weight & very positive fats.



TRAITS OBSERVED: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																		
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+6.7	+6.4	-7.5	+4.3	+65	+109	+137	+141	+13	+1	-5.2	+79	+6.8	+3.6	+3.2	-0.2	+0.7	\$226	\$418
Acc	67%	57%	83%	82%	83%	81%	82%	79%	75%	79%	42%	70%	70%	69%	70%	60%	74%		

Purchaser: _____ Price: \$ _____

LOT 59

ASCOT VINDICATE V423 (AI)^{PV}

Parent Verified

CALVED: 6/8/2024
IDENT: QQF24V423
REGISTERED: HBR
GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

SITZ RESILIENT 10208^{PV}
SIRE: STOKMAN SOLUTION S329^{PV}
 STOKMAN DONNA P69^{SV}
 LAWSONS ROCKY R4010^{PV}
DAM: ASCOT RIGHTTIME T407^{PV}
 ASCOT RIGHTTIME M369^{SV}

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

Top 20% Rump fat & Shorter Gestation Length.Top 25% Eye Muscle area.Top 35% Rib fat. Last of this run of 2 year olds before we go back to 18 month old bulls. He is by the NZ sire, Stokman Solution. He has a moderate frame score with ' B' muscle score, thickness, tidy sheath set up & large scrotal. He should put some weight for age, thickness & finishing ability into his progeny. A free moving mobile, alert bull.



TRAITS OBSERVED: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																		
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	-0.4	+2.4	-6.6	+4.3	+53	+93	+122	+76	+15	+2.4	-3.6	+67	+9.1	+0.6	+1.6	+0.1	+2	\$216	\$338
Acc	70%	58%	83%	83%	84%	82%	83%	80%	75%	80%	42%	70%	71%	70%	71%	61%	74%		

Purchaser: _____ Price: \$ _____

17-19 MONTH OLD BULLS

LOT 60

ASCOT WATERTIGHT W338 (ET)^{PV}

Parent Verified

CALVED: 14/3/2025
IDENT: QQF25W338
REGISTERED: HBR
GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

SPRING COVE RENO 4021[#]
SIRE: WOODHILL COMSTOCK^{PV}
 CHERNE EVERGREEN D501-F348[#]
 MILLAH MURRAH PARATROOPER P15^{PV}
DAM: MILLAH MURRAH ABIGAIL S293^{PV}
 MILLAH MURRAH ABIGAIL M293^{PV}

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

Top 1% Eye Muscle Area & Docility.Top 2% 200D & 400D wts.Top 5% 600D wt,Retail Beef Yield & \$A-L Index.Top 8% Carcase wt & Feed efficiency.Top 15% \$A Index. Back onto the 18 month old bulls and a ripper to start with. An ET bull by the US sire, Comstock & out of one of our leading donor cows we purchased from Millah Murrah for \$42K. Thick, slick coated, tidy sheath,strong head & good head carriage. He is strong topped, docile with excellent structural scores. He has the data to match his phenotype: moderate birth weight to top end growth,feed efficiency, carcase weight, EMA, beef yield & above average IMF. Virtually no holes in this bull. He should have STUD possibilities or top end commercial bull. Don't miss him.



TRAITS OBSERVED: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Leg Angle x 1),Genomics

	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																		
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+1	+5.5	-4.1	+4.6	+71	+124	+152	+157	+15	+2	-2.9	+88	+15.7	-2	-3.1	+1.4	+2.6	\$254	\$446
Acc	72%	61%	84%	83%	84%	83%	83%	81%	77%	81%	45%	72%	72%	71%	72%	63%	75%		

Purchaser: _____ Price: \$ _____

LOT 61

ASCOT WEAPON W361 (AI)^{PV}

Parent Verified

CALVED: 22/3/2025

IDENT: QQF25W361

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

SPRING COVE RENO 4021[#]
SIRE: **WOODHILL COMSTOCK^{PV}**
CHERNE EVERGREEN D501-F348[#]

TEXAS GLOBAL G563^{PV}
DAM: **ASCOT ABIGAIL N447^{SV}**
MILLAH MURRAH ABIGAIL F142^{PV}

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

Top 1% Feed efficiency.Top 5% Calving Ease.Top 10% Milk & Lighter Birth wt.Top 20% Eye Muscle Area, 200D & 400D wts,Retail Beef Yield.Top 25% Carcase wt. Another good Comstock son here. Thick, clean coated, with strong top line, strong head with tidy sheath set up & scrotal.Good temperament & structural scores. Commercially balanced data set with high growth, carcase weight, feed efficiency, EMA & beef yield. Should SUIT HEIFERS OR COWS.Nice bull.



VIEW VIDEO
www.ascotcattle.com.au

TRAITS OBSERVED: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+8.7	+8.2	-0.4	+1.5	+59	+106	+129	+132	+24	+1.5	-4.6	+78	+10	-3.2	-4.2	+0.8	+1.7	\$211	\$394
Acc	71%	58%	83%	83%	84%	82%	83%	80%	76%	81%	43%	72%	72%	71%	72%	63%	75%		

Purchaser: _____ Price: \$ _____

LOT 62

ASCOT WELL-TO-DO W381 ^{PV}

Parent Verified

CALVED: 24/4/2025

IDENT: QQF25W381

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH NECTAR N334^{PV}
SIRE: **MILLAH MURRAH SUGAR RAY S76^{PV}**
MILLAH MURRAH FLOWER P81^{SV}

MILLAH MURRAH PARATROOPER P15^{PV}
DAM: **ASCOT NEW DESIGN R306^{PV}**
ASCOT NEW DESIGN N313^{SV}

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

Top 4% 600D wt & Shorter Gestation Length.Top 8% 200D wt.Top 10% Feed Efficiency.Top 20% 400D & Carcase wts & Docility.Top 25% Scrotal size. A Sugar Ray son here out of a Paratrooper cow. Good combination.A thick, deep sided bull with strong head, good bone, structurally sound, tidy sheath & quiet. His data shows he is a high growth bull with good feed efficiency , carcase weight & EMA.



VIEW VIDEO
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TRAITS OBSERVED: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Leg Angle x 1),Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	-1.9	+2.3	-8.7	+7.2	+64	+106	+155	+153	+16	+2.9	-3.2	+81	+7.9	-1.4	-1.9	+0.5	+1.5	\$186	\$356
Acc	66%	59%	83%	83%	84%	82%	82%	80%	76%	80%	45%	71%	71%	71%	72%	62%	75%		

Purchaser: _____ Price: \$ _____

LOT 63

ASCOT WHEATSHEAF W359 (ET)^{PV}

Parent Verified

CALVED: 22/3/2025

IDENT: QQF25W359

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

RENNYLEA L508^{PV}
SIRE: **DUNOON PRIME MINISTER P758^{SV}**
DUNOON JAPARA M1008[#]

MILLAH MURRAH KLOONEY K42^{PV}
DAM: **MILLAH MURRAH RADO M295^{PV}**
MILLAH MURRAH RADO K255^{PV}

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

Top 10% 600D wt.Top 15% 200D wt & Retail Beef Yield .Top 20% 400D wt.Top 25% Feed efficiency,Carcase wt and Docility Another good ET bull & full brother to the good lots at 7,8,12,20,22. Prime Minister by Millah Murrah Rado M295. He is thick, deep sided with clean hair type & quiet.He has a strong head like his brothers, tidy sheath set up & structurally good. He is a higher growth bull with good feed efficiency, carcase weight, EMA & beef yield. Progeny should grow fast & weigh heavy.



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TRAITS OBSERVED: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Leg Angle x 1),Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	-0.8	-1.1	-3.2	+7.2	+61	+106	+145	+132	+18	+2.1	-4.2	+79	+7.8	-1.2	-0.3	+1	+0.8	\$210	\$369
Acc	69%	64%	83%	83%	84%	83%	83%	81%	78%	81%	50%	74%	73%	73%	74%	66%	77%		

Purchaser: _____ Price: \$ _____

LOT 64

ASCOT WHISKER W364 PV

Parent Verified

CALVED: 26/3/2025 IDENT: QQF25W364 REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

STERLING PACIFIC 904PV
SIRE: GILMANDYKE THOR T265PV
 GILMANDYKE EMILLESQUE M9PV
 DUNOON PRIME MINISTER P758SV
DAM: ASCOT ELA U317PV
 ASCOT ELA P459PV

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

Top 10% Shorter Gestation length & Docility. Top 15% Eye Muscle area and Retail Beef Yield. Look at the thickness, capacity & muscle in this good young bull. 'B' muscle score. Big spring of rib, tidy sheath & large scrotal for age. NEAR PERFECT STRUCTURAL SCORES & quiet. By the Thor bull out of a Prime Minister cow he should put some weight for age & thickness into his progeny.



TRAITS OBSERVED: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																		
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
	EBV	+1.6	+4.2	-7.6	+5.2	+50	+86	+114	+78	+19	+1.6	-4.5	+66	+10.5	+0.6	-2.1	+1.1	+2.2	\$221
Acc	66%	57%	82%	82%	83%	81%	81%	79%	75%	78%	42%	69%	69%	68%	70%	60%	73%		

Purchaser: _____ Price: \$ _____

LOT 65

ASCOT WHOPPER W304 PV

Parent Verified

CALVED: 20/2/2025 IDENT: QQF25W304 REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

STERLING PACIFIC 904PV
SIRE: GILMANDYKE THOR T265PV
 GILMANDYKE EMILLESQUE M9PV
 DUNOON PRIME MINISTER P758SV
DAM: ASCOT ABIGAIL S431PV
 ASCOT ABIGAIL N711PV

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

Top 10% Shorter Gestation Length and Calving Ease. A good, moderate bull by the Gilmandyke Thor bull & out of a Prime Minister cow like the previous lot he is also thick, strong topped with tidy sheath, NEAR PERFECT STRUCTURAL SCORES & good temperament. His data shows he SHOULD SUIT HEIFERS OR COWS.



TRAITS OBSERVED: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																		
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+7.7	+7.1	-8.1	+3.1	+47	+77	+104	+90	+13	+2.1	-5.3	+44	+4.8	-0.3	-1.1	+0.4	+2.3	\$191	\$335
Acc	67%	58%	83%	82%	83%	81%	82%	79%	75%	79%	43%	70%	70%	69%	71%	61%	74%		

Purchaser: _____ Price: \$ _____

LOT 66

ASCOT WIDE LOAD W342 (AI)PV

Parent Verified

CALVED: 15/3/2025 IDENT: QQF25W342 REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

RENNYLEA L508PV
SIRE: DUNOON PRIME MINISTER P758SV
 DUNOON JAPARA M1008*
 MUSGRAVE 316 EXCLUSIVEPV
DAM: ASCOT BRENDA T319PV
 ASCOT BRENDA P628SV

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

Top 8% Scrotal size. Top 10% Retail Beef Yield. Top 20% Eye Muscle Area, 600D wt & Milk. Top 25% \$A & \$A-L. Top 30% Carcase wt. A good Prime Minister son here with good depth of body, thickness, clean hair type, strong head, tidy sheath & large scrotal. Good temperament. A good balance of data with above breed average growth, carcase weight, EMA & beef yield.



TRAITS OBSERVED: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																		
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+4.2	+4.2	-5.3	+6	+55	+98	+135	+110	+22	+3.9	-5.5	+76	+9.6	-1.7	-1.1	+1.2	+2.2	\$240	\$402
Acc	68%	62%	83%	82%	83%	82%	82%	80%	77%	80%	48%	72%	72%	71%	72%	64%	75%		

Purchaser: _____ Price: \$ _____

LOT 67

ASCOT WILDERNESS W307 PV

Parent Verified

CALVED: 22/2/2025

IDENT: QQF25W307

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

SITZ RESILIENT 10208^{PV}
SIRE: STOKMAN SOLUTION S329^{PV}
STOKMAN DONNA P69^{SV}

BOORAGUL LEADING EDGE P81^{SV}
DAM: ASCOT QUITA S453^{PV}
ASCOT QUITA N358^{SV}

F	R	F	R	F	R	SHEATH	TEMP.
7	6	7	6	5	6	5	2.5

Top 3% Rib fat & Shorter Gestation length. Top 5% Scrotal size. Top 10% Milk, Lighter Birth wt & Shorter time to calving. Top 13% IMF. Top 25% Rump fat. An upstanding, alert bull by the NZ sire, Stokman Solution with extra length & capacity, tidy sheath, large scrotal, strong top & strong head. He is a low birth weight EBV bull so SHOULD SUIT HEIFERS OR COWS. He has high positive fats & IMF. An alert bull that would suit bigger herds & larger areas. Please note temperament score.



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TRAITS OBSERVED: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Clav Set x 1, Foot Angle x 1, Leg Angle x 1), Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+5.4	+1.2	-9.4	+1.5	+45	+93	+122	+97	+24	+4.1	-7.2	+54	+5.7	+3.6	+1.6	-0.7	+4.5	\$220	\$381
Acc	70%	57%	83%	83%	84%	82%	83%	80%	75%	81%	42%	71%	71%	70%	71%	62%	75%		

Purchaser: _____

Price: \$ _____

LOT 68

ASCOT WILFUL W347 (ET) PV

Parent Verified

CALVED: 18/3/2025

IDENT: QQF25W347

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

RENNYLEA L508^{PV}
SIRE: DUNOON PRIME MINISTER P758^{SV}
DUNOON JAPARA M1008^{*}

MILLAH MURRAH KLOONEY K42^{PV}
DAM: MILLAH MURRAH RADO M295^{PV}
MILLAH MURRAH RADO K255^{PV}

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

Top 2% Retail Beef Yield & Scrotal size. Top 10% 600D wt & Shorter Gestation Length. Top 15% Eye Muscle area. Top 20% 200D & 400D wts. Top 25% Docility. Another ET bull here & full brother to the good bulls at lots 7,8,12,20,22,63. Prime Minister x MM Rado M295, one of our top donor cows. It really shows the strength of this mating. They are all good bulls, and this bloke no exception. He has that extra length, strong head, tidy sheath, large scrotal for age, good structural & temp scores. A higher growth bull with high EMA, carcase weight & beef yield EBVs. Good all round commercial bull.



VIEW VIDEO
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TRAITS OBSERVED: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Leg Angle x 1), Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	-2.6	-3.4	-8.1	+7.9	+58	+105	+142	+123	+20	+4.8	-4.8	+74	+10.7	-1.7	-2.3	+1.8	+1.1	\$216	\$367
Acc	70%	64%	83%	83%	84%	83%	83%	81%	79%	81%	50%	74%	73%	73%	74%	66%	77%		

Purchaser: _____

Price: \$ _____

LOT 69

ASCOT WHITEWASH W317 (AI) PV

Parent Verified

CALVED: 28/2/2025

IDENT: QQF25W317

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

TE MANIA PHEASANTRY P1479^{PV}
SIRE: LANDFALL SIGNATURE S1755^{PV}
LANDFALL ELINE Q835^{PV}

MILLAH MURRAH PARATROOPER P15^{PV}
DAM: ASCOT RITA U318^{SV}
ASCOT RITA K351^{*}

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

Top 10% Docility. Top 23% IMF & Scrotal size. Top 25% Eye Muscle Area & Shorter Gestation Length. By the \$240K Signature bull out of a Paratrooper cow he has a good pedigree. He has extra length, clean hair type, ideal bone, tidy sheath structure with a strong head. Good spread of data with lower birth weight so he should SUIT HEIFERS OR COWS combined with above average growth, EMA, beef yield & IMF. An alert, versatile bull.



VIEW VIDEO
www.ascotcattle.com.au

TRAITS OBSERVED: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Clav Set x 1, Foot Angle x 1, Leg Angle x 1), Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+3.7	+2.9	-6.3	+3.6	+55	+96	+114	+119	+10	+3	-4.6	+65	+9	-0.2	-1.1	+0.4	+3.8	\$216	\$380
Acc	70%	60%	83%	82%	83%	82%	82%	79%	75%	80%	45%	71%	71%	70%	71%	62%	75%		

Purchaser: _____

Price: \$ _____

LOT 70**ASCOT WIDESPREAD W373 PV****Parent Verified****CALVED: 7/4/2025****IDENT: QQF25W373****REGISTERED: HBR****GENETIC STATUS: AMFU,CAFU,DDFU,NHFU**CHILTERN PARK MOE M6^{PV}**SIRE: ASCOT THOR T318^{PV}**ASCOT BURNETTE P620^{SV}MILLAH MURRAH DIGBY D108^{PV}**DAM: MILLAH MURRAH BRENDA F123^{PV}**MILLAH MURRAH BRENDA D113^{PV}

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

Top 1% Scrotal size. Top 3% Milk, Rump fat & Lighter Birth wt. Top 5% Shorter time to calving. Top 10% Rib fat. Top 15% Calving Ease Dir. Some history in this young bull. He is the last natural calf by the great breeding donor cow Brenda F123 who was Hallmark's dam. The AI sire Ascot Hallmark was extensively used throughout Australia. She was 15 years of age when she raised this bull. Should be some longevity built in here. He has good length, deep flanked, clean hair type, tidy sheath set up & large scrotal & quiet. His EBV data shows he SHOULD BE A SAFE HEIFER BULL.



TRAITS OBSERVED: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1), Genomics

		MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																\$A	\$A-L
EBV	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)		
Acc	68%	60%	82%	82%	83%	81%	82%	80%	77%	79%	47%	72%	71%	71%	72%	63%	75%	\$205	\$346

Purchaser: _____

Price: \$ _____

LOT 71**ASCOT WINSOME W346 (ET)^{PV}****Parent Verified****CALVED: 15/3/2025****IDENT: QQF25W346****REGISTERED: HBR****GENETIC STATUS: AMFU,CAFU,DDFU,NHFU**SPRING COVE RENO 4021[#]**SIRE: WOODHILL COMSTOCK^{PV}**CHERNE EVERGREEN D501-F348[#]MILLAH MURRAH DIGBY D108^{PV}**DAM: MILLAH MURRAH BRENDA F123^{PV}**MILLAH MURRAH BRENDA D113^{PV}

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

Top 3% Milk. Top 8% Scrotal size. Top 20% Eye Muscle area & Lighter Birth wt. Top 25% Calving Ease Dir. Top 30% IMF. A maternal brother to the previous lot. An ET bull out of Hallmark's dam, F123 by the heavily used US AI sire, Comstock. This bull is moderate, thick, deep sided with clean hair type, tidy sheath set up, strong head & good temperament & structural scores. His data shows he SHOULD MAKE AN IDEAL HEIFER BULL. He also has good carcass data with well above breed average EMA & IMF.



TRAITS OBSERVED: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Leg Angle x 1), Genomics

		MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																\$A	\$A-L
EBV	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)		
Acc	72%	61%	84%	83%	84%	83%	83%	81%	78%	81%	46%	73%	73%	72%	73%	65%	76%	\$231	\$362

Purchaser: _____

Price: \$ _____

LOT 72**ASCOT WYATT EARP W353 (ET)^{PV}****Parent Verified****CALVED: 18/3/2025****IDENT: QQF25W353****REGISTERED: HBR****GENETIC STATUS: AMFU,CAFU,DDFU,NHFU**SPRING COVE RENO 4021[#]**SIRE: WOODHILL COMSTOCK^{PV}**CHERNE EVERGREEN D501-F348[#]MILLAH MURRAH DIGBY D108^{PV}**DAM: MILLAH MURRAH BRENDA F123^{PV}**MILLAH MURRAH BRENDA D113^{PV}

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

Top 5% Calving Ease Dtrs. Top 10% Milk & Rump fat. Top 15% Shorter time to calving & \$A Index. Top 20% Calving ease Dir & \$A-L. Top 23% Eye Muscle area. Full ET brother to previous lot with similar comments. A moderate framed bull with extra thickness & muscle. Clean hair type, tidy sheath, well developed scrotal, good head, good structural scores & quiet. His data shows he should SUIT HEIFERS OR COWS combined with good EMA & positive fats.



TRAITS OBSERVED: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Leg Angle x 1), Genomics

		MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																\$A	\$A-L
EBV	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)		
Acc	73%	61%	84%	83%	84%	83%	83%	81%	78%	81%	46%	73%	73%	72%	73%	65%	76%	\$253	\$402

Purchaser: _____

Price: \$ _____

LOT 73

ASCOT WINDFALL W357 (ET)^{PV}

Parent Verified

CALVED: 21/3/2025

IDENT: QQF25W357

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

SPRING COVE RENO 4021[#]

SIRE: WOODHILL COMSTOCK^{PV}

CHERNE EVERGREEN D501-F348[#]

MILLAH MURRAH DIGBY D108^{PV}

DAM: MILLAH MURRAH BRENDA F123^{PV}

MILLAH MURRAH BRENDA D113^{PV}

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

Top 5% Eye Muscle area & Calving Ease Dtrs. Top 10% Milk & Rump fat. Top 20% Rib fat & Calving ease Dir. Full ET brother to 2 previous lots & very similar. Moderate, extra thick, strong top line, clean hair type, tidy sheath & scrotal with strong head. Good structural & temperament scores. Similar to his brothers data shows he should SUIT HEIFERS OR COWS equally. Good carcase attributes with high EMA, fats & IMF EBVs.



TRAITS OBSERVED: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Leg Angle x 1),Genomics

MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																			
CEV	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+6.5	+8.7	-3.9	+1.9	+46	+78	+100	+64	+24	+1.9	-5.6	+59	+12.2	+1.4	+3	+0.2	+3.2	\$240	\$374
Acc	73%	62%	84%	83%	84%	83%	83%	81%	78%	82%	46%	74%	73%	73%	73%	65%	76%		

Purchaser: _____

Price: \$ _____

LOT 74

ASCOT WRANGLER W343 (AI)^{PV}

Parent Verified

CALVED: 15/3/2025

IDENT: QQF25W343

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

TE MANIA PHEASANTRY P1479^{PV}

SIRE: LANDFALL SIGNATURE S1755^{PV}

LANDFALL ELINE Q835^{PV}

MILLAH MURRAH HIGHLANDER G7^{PV}

DAM: ASCOT BURNETTE P620^{SV}

ASCOT BURNETTE J372[#]

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

Top 1% Scrotal size. Top 5% Eye Muscle area & Shorter time to calving. Top 12% \$A, \$A-L Indexes. Top 18% IMF. Top 20% Shorter Gestation Length & Calving Ease Dtrs. By the \$240K Signature sire this moderate young bull is thick, soft, with good spring of rib, extra capacity, clean hair type, tidy sheath with strong head & quiet temperament. His data shows he should SUIT HEIFERS OR COWS combined with carcase traits of EMA, beef yield & IMF.



TRAITS OBSERVED: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Clav Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																			
CEV	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+0.7	+6.7	-6.7	+3.9	+54	+88	+118	+101	+14	+5.5	-8.2	+64	+13.2	-0.2	-1.3	+0.7	+4.2	\$257	\$419
Acc	70%	58%	83%	82%	84%	82%	82%	79%	75%	80%	44%	71%	71%	71%	72%	62%	75%		

Purchaser: _____

Price: \$ _____

LOT 75

ASCOT WORKER W349 (ET)^{PV}

Parent Verified

CALVED: 16/3/2025

IDENT: QQF25W349

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

SPRING COVE RENO 4021[#]

SIRE: WOODHILL COMSTOCK^{PV}

CHERNE EVERGREEN D501-F348[#]

MILLAH MURRAH PARATROOPER P15^{PV}

DAM: MILLAH MURRAH ABIGAIL S293^{PV}

MILLAH MURRAH ABIGAIL M293^{PV}

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

Top 2% IMF. Top 5% Lighter Birth wt & \$A Index. Top 8% Calving Ease Dtrs. Top 20% Eye Muscle Area. Top 25% Milk & Docility. An ET bull here by the U.S. Comstock sire & one of our donor cows he is moderate but with extra muscle & thickness. He has that good clean hair type, tight sheath, quiet temperament & structurally sound. He has a good spread of data with low birth weight, good early growth combined with high EMA & IMF in the top 2% at 6.2 the highest IMF EBV in the sale. Versatile as SHOULD SUIT HEIFERS OR COWS.



TRAITS OBSERVED: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Leg Angle x 1),Genomics

MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																			
CEV	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+6.7	+8	-2.8	+0.4	+56	+92	+115	+76	+23	+1.8	-4.9	+69	+9.4	-0.2	-0.8	-0.1	+6.2	\$267	\$412
Acc	72%	61%	84%	83%	84%	83%	83%	81%	77%	81%	45%	72%	72%	71%	72%	63%	75%		

Purchaser: _____

Price: \$ _____

LOT 76

ASCOT WORLDLY W384^{PV}

Parent Verified

CALVED: 27/4/2025

IDENT: QQF25W384

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

CHILTERN PARK MOE M6^{PV}
SIRE: ASCOT THOR T318^{PV}
ASCOT BURNETTE P620^{SV}

MILLAH MURRAH QUIXOTE Q96^{PV}
DAM: ASCOT BLACKBIRD T323^{PV}
ASCOT BLACK BIRD N425^{PV}

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

Top 1% Scrotal size. Top 5% Milk, Shorter time to calving & Docility. Top 15% Lighter Birth wt, \$A & \$A-L. Top 20% Calving ease Dtrs. Top 25% Eye Muscle Area & Rib fat, 600D & Carcase wts. Top 30% Rump fat. A nice son by the Ascot Thor bull here he is thick with depth of flank, good bone, tidy sheath & large scrotal for his age. He has a strong head & is quiet. A good spread of data from low birth weight to well above average 400 & 600 day growth, carcase weight, EMA, fats & IMF. His progeny should grow quickly, weigh heavy & finish easily. A good all round bull & as a bonus he SHOULD SUIT HEIFERS OR COWS equally.



VIEW VIDEO
www.ascotcattle.com.au

TRAITS OBSERVED: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Leg Angle x 1),Genomics

MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																		
CE	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+5	+6.6	-4.6	+1.6	+49	+97	+133	+84	+27	+5.2	-7.7	+77	+9.2	+1.2	+1	+0.2	+2.7	
Acc	67%	59%	82%	82%	83%	81%	82%	79%	75%	79%	44%	71%	71%	70%	71%	61%	75%	\$254 \$415

Purchaser: _____

Price: \$ _____

LOT 77

ASCOT WHISTLER W332^{PV}

Parent Verified

CALVED: 10/3/2025

IDENT: QQF25W332

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

CHILTERN PARK MOE M6^{PV}
SIRE: ASCOT THOR T318^{PV}
ASCOT BURNETTE P620^{SV}

MILLAH MURRAH PARATROOPER P15^{PV}
DAM: ASCOT RADO R389^{PV}
ASCOT RADO P710^{PV}

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

Top 15% Docility. Top 25% 400D & Carcase wts, Shorter time to calving, \$A-L Index. Top 30% 200D wt, Rump fat & Retail Beef Yield. A bull here with extra capacity & spring of rib. By the Thor sire out of a Paratrooper female. He is also thick with that extra muscle. He has moderate birth weight with well above average growth, carcase weight, EMA & fat EBVs.



VIEW VIDEO
www.ascotcattle.com.au

TRAITS OBSERVED: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																		
CE	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+2.3	+3.8	-5.9	+4.1	+56	+103	+129	+119	+9	+1.5	-6.2	+79	+5.9	+0.4	+1.1	+0.7	+0.7	
Acc	67%	59%	82%	82%	83%	81%	81%	79%	76%	79%	44%	71%	70%	69%	71%	60%	74%	\$225 \$395

Purchaser: _____

Price: \$ _____

LOT 78

ASCOT WHITSUNDAY W365^{PV}

Parent Verified

CALVED: 28/3/2025

IDENT: QQF25W365

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH PARATROOPER P15^{PV}
SIRE: ASCOT REVOLUTION R320^{SV}
ASCOT BRENDA K358[#]

ASCOT NEW YORK N365^{SV}
DAM: ASCOT Q409^{PV}
ASCOT ABIGAIL N711^{PV}

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

Top 10% Docility, Calving Ease Dir & Lighter Birth wt. Top 25% Scrotal size. Top 30% Rib fat & Feed Efficiency. A bull with extra length like his sire he has a strong top line, ideal bone, tidy sheath, large scrotal & strong polled head. Good structure & temperament scores. His data shows he should SUIT HEIFERS OR COWS.



VIEW VIDEO
www.ascotcattle.com.au

TRAITS OBSERVED: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																		
CE	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+7.5	+6	-3.2	+1.3	+44	+77	+102	+76	+15	+2.9	-5.9	+60	+4.7	+1	-0.5	+0.4	+2	
Acc	65%	58%	82%	82%	83%	81%	82%	79%	75%	79%	44%	70%	70%	69%	71%	61%	74%	\$196 \$333

Purchaser: _____

Price: \$ _____

LOT 79

ASCOT WICKER W386 PV

Parent Verified

CALVED: 3/5/2025 IDENT: QQF25W386 REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH PARATROOPER P15^{PV}
SIRE: ASCOT REVOLUTION R320^{SV}
ASCOT BRENDA K358[#]

MILLAH MURRAH LOCH UP L133^{PV}
DAM: ASCOT COWGIRL P386^{SV}
ASCOT COWGIRL J305[#]

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

Top 15% Milk,Retail Beef Yield & Shorter time to calving.Top 20% Calving Ease Dtrs. By the AI sire, Ascot Revolution & out of a MM Loch Up cow this bull has added muscle, length, clean hair type, tidy sheath & large scrotal.



VIEW VIDEO
www.ascotcattle.com.au

TRAITS OBSERVED: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Leg Angle x 1),Genomics

MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																				
CE	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L		
EBV	+4.9	+6.2	-5.2	+4.8	+54	+91	+86	+24	+3.5	-3.1	+59	+7.8	-2.5	-4.8	+1	+1.7			\$197	\$331
Acc	66%	58%	82%	82%	83%	82%	80%	76%	80%	45%	71%	71%	70%	71%	62%	75%				

Purchaser: _____ Price: \$ _____

LOT 80

ASCOT WINDFALL W375 PV

Parent Verified

CALVED: 10/4/2025 IDENT: QQF25W375 REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

CHILTERN PARK MOE M6^{PV}
SIRE: ASCOT THOR T318^{PV}
ASCOT BURNETTE P620^{SV}

MILLAH MURRAH PARATROOPER P15^{PV}
DAM: ASCOT FLOWER R353^{SV}
ASCOT FLOWER K314[#]

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

Top 1% Docility.Top 3% Milk & Lighter Birth wt.Top 5% Rib & Rump fats.Top 20% Calving Ease Dir. Last of the 18 month olds in this sale & a good one. Good length, depth, good hindquarter carcass shape, clean hair type, strong head & tidy sheath set up.Excellent structural & temperament scores. His data shows he is versatile that he should SUIT HEIFERS OR COWS. Don't miss him because he is the last of the younger bulls.



VIEW VIDEO
www.ascotcattle.com.au

TRAITS OBSERVED: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																				
CE	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L		
EBV	+6.6	+3.4	-4.7	-0.1	+40	+84	+110	+44	+0.4	-5.8	+69	+5.7	+2.9	+3.8	-0.5	+2.5			\$227	\$343
Acc	68%	60%	82%	82%	83%	81%	82%	80%	79%	46%	71%	70%	70%	71%	61%	75%				

Purchaser: _____ Price: \$ _____

LOT 81

ASCOT VEEJAY V482 PV

Parent Verified

CALVED: 30/8/2024 IDENT: QQF24V482 REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

CHILTERN PARK MOE M6^{PV}
SIRE: ASCOT TRANSFORMER T374^{PV}
ASCOT FLOWER Q341^{PV}

DUNOON PRIME MINISTER P758^{SV}
DAM: ASCOT GALAXY S364^{SV}
ASCOT GALAXY K366[#]

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

Top 25% Eye Muscle area,Milk & Retail Beef Yield. Back to the 2 year olds this is a bull here with added length, slick hair type & strong head.Good structural scores & good temperament.Good carcass traits with above average EMA, beef yield & IMF EBVs.



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www.ascotcattle.com.au

TRAITS OBSERVED: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																				
CE	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L		
EBV	-1.1	+2.1	-3.6	+6.2	+42	+74	+102	+84	+1.2	-4.3	+51	+9.1	-0.8	-0.3	+0.8	+2.7			\$180	\$295
Acc	65%	57%	82%	81%	82%	80%	81%	78%	75%	78%	43%	69%	69%	68%	70%	59%	74%			

Purchaser: _____ Price: \$ _____

LOT 82

ASCOT VESSEL V479 PV

Parent Verified

CALVED: 27/8/2024

IDENT: QQF24V479

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH NECTAR N334^{PV}
SIRE: MILLAH MURRAH SUGAR RAY S76^{PV}
MILLAH MURRAH FLOWER P81^{SV}

ASCOT HALLMARK H147^{PV}
DAM: ASCOT BRENDIA M359^{SV}
MILLAH MURRAH BRENDIA E168^{PV}

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

Top 5% Carcase wt.Top 20% Feed efficiency.Top 25% 400D & 600D wts. An upstanding, alert Sugar Ray son with slightly more frame size being out of a reliable Hallmark cow. He is thick & deep bodied with tidy sheath & clean hair type. His data shows well above average growth & very high carcase weight. He should put some real carcase & weight for age into his progeny.



VIEW VIDEO
www.ascotcattle.com.au

TRAITS OBSERVED: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),
Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

TACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																	\$A	\$A-L
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)		
EBV	-3.5	-8.3	-4.2	+5.3	+56	+103	+134	+104	+18	+0.1	-4.4	+94	+2.9	+0.4	-1	-0.2	+2.2	\$189	\$315
Acc	67%	59%	83%	83%	84%	82%	83%	80%	76%	80%	45%	73%	72%	72%	73%	64%	76%		

Purchaser: _____

Price: \$ _____

LOT 83

ASCOT VIVACIOUS V478 (AI)^{PV}

Parent Verified

CALVED: 26/8/2024

IDENT: QQF24V478

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

STERLING PACIFIC 904^{PV}
SIRE: GILMANDYKE THOR T265^{PV}
GILMANDYKE EMILLESQUE M9^{PV}

MILLAH MURRAH PARATROOPER P15^{PV}
DAM: ASCOT RIGHTTIME S417^{PV}
ASCOT RIGHTTIME M369^{SV}

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

Top 20% Scrotal size. By the AI sire, Gilmandyke Thor out of a Paratrooper cow this bull is a thick, deep bodied, strong headed bull with tidy sheath, very large scrotal & extra bone. An alert, free moving bull with very good structural scores.



VIEW VIDEO
www.ascotcattle.com.au

TRAITS OBSERVED: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),
Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

TACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																	\$A	\$A-L
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)		
EBV	-4.5	-0.8	-0.6	+6.1	+43	+79	+101	+90	+13	+3.1	-3.3	+45	+4.4	-0.1	-0.9	+0.1	+3.5	\$148	\$257
Acc	68%	59%	83%	82%	83%	81%	82%	79%	75%	79%	44%	70%	70%	69%	71%	61%	74%		

Purchaser: _____

Price: \$ _____

LOT 84

ASCOT VALEDICTORY V434 (AI)^{PV}

Parent Verified

CALVED: 10/8/2024

IDENT: QQF24V434

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

RENNYLEA L508^{PV}
SIRE: DUNOON PRIME MINISTER P758^{SV}
DUNOON JAPARA M1008[#]

S A V INTERNATIONAL 2020[#]
DAM: ASCOT FLOWER P354^{SV}
ASCOT FLOWER K345[#]

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

Top 8% Retail Beef Yield.Top 10% Shorter time to calving.Top 15% \$A-L Index.Top 25% Scrotal size.Top 30% 400D & 600D wts,Feed efficiency. By the ever reliable Prime Minister sire this bull has good length, strong top line, tidy sheath, very large scrotal, ideal bone & strong head. He is slightly larger framed & has above average growth, feed efficiency & beef yield data EBVs so should produce some strong, heavy progeny.



VIEW VIDEO
www.ascotcattle.com.au

TRAITS OBSERVED: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),
Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

TACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																	\$A	\$A-L
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)		
EBV	+3.3	+2.2	-4	+5.4	+53	+101	+130	+126	+17	+3	-7.2	+70	+5.8	-0.8	-1.8	+1.3	+2.2	\$232	\$408
Acc	69%	64%	83%	83%	84%	83%	83%	81%	79%	81%	49%	74%	73%	73%	74%	65%	77%		

Purchaser: _____

Price: \$ _____

LOT 85

ASCOT VOICEOVER V407 (AI)^{PV}

Parent Verified

CALVED: 31/7/2024 IDENT: QQF24V407 REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

RENNYLEA L508^{PV}
SIRE: DUNOON PRIME MINISTER P758^{SV}
DUNOON JAPARA M1008*

MUSGRAVE 316 EXCLUSIVE^{PV}
DAM: ASCOT BLACKBIRD R393^{PV}
ASCOT BLACKBIRD N710^{PV}

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

Top 5% IMF & Shorter Gestation Length. Top 25% 200D wt. Top 30% 400D & 600D wts. Another good Prime Minister son who is thick with clean hair type, very good structural & temperament scores & tidy sheath. He has a good combination of EBV data with well above average growth combined with top 5% IMF. His progeny should weigh heavy, early & have eating quality.



TRAITS OBSERVED: GL,BWT,200WT,400WT,600WT(x2),SC,Scan(EMA,Rib,Rump,IMF), Structure(Claws Set x 1, Foot Angle x 1),Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+0.4	+1.8	-9.4	+5.2	+57	+101	+131	+134	+11	+1.2	-5.7	+65	+2.7	-1.2	-2.2	-0.2	+5.4	\$220	\$389
Acc	69%	63%	83%	83%	84%	82%	83%	81%	78%	81%	49%	73%	73%	72%	73%	65%	76%		

Purchaser: _____ Price: \$ _____

LOT 86

ASCOT VORTEX V476 ^{PV}

Parent Verified

CALVED: 24/8/2024 IDENT: QQF24V476 REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

CHILTERN PARK MOE M6^{PV}
SIRE: ASCOT THOR T318^{PV}
ASCOT BURNETTE P620^{SV}

MILLAH MURRAH ROCKET MAN R38^{PV}
DAM: ASCOT REMBRANDT T408^{PV}
ASCOT ABIGAIL N711^{PV}

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

Top 10% Eye Muscle Area & Docility. Top 15% Calving Ease Dir. Top 25% Retail Beef Yield. An eye catching, upstanding bull by the Ascot Thor sire with good spring of rib, deep flank, clean hair type, tidy sheath & scrotal. A balanced data set with lower birth weight, above average 600 day growth combined with high EMA & beef yield. His data suggests he should SUIT HEIFERS OR COWS.



TRAITS OBSERVED: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claws Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+6.7	+2	-4.8	+3.1	+47	+93	+125	+89	+17	+2.6	-4.6	+69	+11.3	-0.2	+0.5	+0.8	+1.9	\$221	\$366
Acc	66%	58%	81%	81%	82%	80%	81%	78%	74%	78%	42%	70%	69%	69%	70%	59%	74%		

Purchaser: _____ Price: \$ _____

LOT 87

ASCOT VOLUNTEER V463 (ET)^{PV}

Parent Verified

CALVED: 20/8/2024 IDENT: QQF24V463 REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH MILESTONE M308^{PV}
SIRE: MILLAH MURRAH SANTIAGO S304^{PV}
MILLAH MURRAH FLOWER P162^{PV}

MILLAH MURRAH PARATROOPER P15^{PV}
DAM: MILLAH MURRAH FLOWER R118^{PV}
MILLAH MURRAH FLOWER N30^{PV}

F	R	F	R	F	R	SHEATH	TEMP.
5	5	6	6	5	5	5	2.5

Top 15% Retail Beef Yield & Shorter Gestation Length. Top 18 % Eye Muscle Area & \$A-L Index. Top 30% 400D & Carcase wts. A very alert bull by the powerhouse AI sire, Millah Murrah Santiago a previous high selling bull at Millah Murrah selling for \$200K. This bull is a later maturing larger framed bull with added length. Very good structural scores he would be an ideal bull for large areas & larger herds as he is very alert & free moving. He will really cover a lot of ground. He has balanced data with well above average growth, carcase weight, EMA, fats & IMF. Please note his TEMPERAMENT SCORE.



TRAITS OBSERVED: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claws Set x 1, Leg Angle x 1),Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
EBV	+1.6	+5.2	-7.4	+6.1	+55	+102	+130	+124	+17	+1.2	-4.9	+77	+10	+0.8	+0	+1.1	+3.1	\$241	\$408
Acc	68%	60%	84%	84%	84%	83%	83%	80%	77%	81%	47%	73%	72%	72%	73%	63%	76%		

Purchaser: _____ Price: \$ _____

LOT 88

ASCOT VIPER V433 (AI)^{PV}

Parent Verified

CALVED: 10/8/2024 IDENT: QQF24V433 REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH NECTAR N334^{PV}
SIRE: MILLAH MURRAH SUGAR RAY S76^{PV}
MILLAH MURRAH FLOWER P81^{SV}

LAWSON'S ROCKY R4010^{PV}
DAM: ASCOT BURNETTE T401^{PV}
ASCOT BURNETTE R384^{PV}

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

Top 10% 200 & 400D wts,Docility.Top 15% 600D & Carcase wts.Top 20% Milk. Last of these good Sugar Ray sons & he is no exception. He is typical with that easy fleshing & doing ability. He has that extra length, clean hair type , good temperament, tidy sheath & PERFECT STRUCTURAL SCORES. With well above average growth, carcase weight, EMA & beef yield he should add some real weight to his progeny.



VIEW VIDEO
www.ascotcattle.com.au

TRAITS OBSERVED: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

TACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																		
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
	EBV	-3.1	-0.3	-5.4	+5.8	+64	+112	+143	+109	+22	+0.6	-3	+83	+8	-0.3	-1.1	+0.4	+0.8	\$211
Acc	66%	58%	83%	82%	83%	82%	82%	80%	76%	80%	43%	71%	70%	70%	71%	61%	75%		

Purchaser: _____ Price: \$ _____

LOT 89

ASCOT VENDETTA V417 (AI)^{PV}

Parent Verified

CALVED: 5/8/2024 IDENT: QQF24V417 REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

STERLING PACIFIC 904^{PV}
SIRE: GILMANDYKE THOR T265^{PV}
GILMANDYKE EMILLESQUE M9^{PV}

MILLAH MURRAH REMBRANDT R48^{PV}
DAM: ASCOT PANSY T400^{PV}
ASCOT PANSY R358^{SV}

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

Top 5% Shorter Gestation Length.Top 25% Rib fat & Feed Efficiency. This bull is by the powerhouse AI sire, Gilmandke Thor by a MM Rembrandt cow so he has a solid pedigree. He has thickness, clean hair type, strong head, tidy sheath with a quiet temperament.



VIEW VIDEO
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TRAITS OBSERVED: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

TACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																		
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
	EBV	-2	+4.9	-8.2	+6.4	+55	+90	+109	+78	+12	+1	-3.4	+59	+5.8	+1.1	+0.4	-0.1	+3.2	\$210
Acc	67%	57%	83%	82%	83%	81%	82%	79%	75%	79%	41%	70%	69%	69%	70%	60%	74%		

Purchaser: _____ Price: \$ _____

LOT 90

ASCOT PARATROOPER V471 (AI)^{PV}

Parent Verified

CALVED: 22/8/2024 IDENT: QQF24V471 REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

EF COMMANDO 1366^{PV}
SIRE: MILLAH MURRAH PARATROOPER P15^{PV}
MILLAH MURRAH ELA M9^{PV}

ASCOT HALLMARK H147^{PV}
DAM: ASCOT RADO M335^{PV}
MILLAH MURRAH RADO D136^{PV}

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

Top 15% 400D & Carcase wts.Top 20% 200D wt & \$A-L Index.Top 25% IMF & 600D wt.Top 30% Rib fat. Last of the Paratrooper sons out of a reliable Hallmark cow. He is typical of the Paratrooper sons with that added length, muscle & thickness with a very slick skin type, tidy sheath & strong polled head. Excellent structural scores He has an impressive EBV data set with lower birth weight, well above average growth, carcase weight, fats & IMF. He should breed some thick, heavy progeny that will grade very well. Impressive bull here.



VIEW VIDEO
www.ascotcattle.com.au

TRAITS OBSERVED: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																		
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
	EBV	+4.6	+2.5	-2.2	+3.7	+59	+108	+133	+122	+16	+0.8	-4.5	+85	+5.9	+0.8	+0.6	-0.2	+3.6	\$232
Acc	72%	66%	83%	83%	84%	82%	83%	81%	78%	81%	54%	74%	73%	73%	74%	67%	77%		

Purchaser: _____ Price: \$ _____

LOT 91

ASCOT VOYAGE V401 (AI)^{SV}

Sire Verified

CALVED: 17/7/2024 IDENT: QQF24V401 REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

SPRING COVE RENO 4021[#]
SIRE: WOODHILL COMSTOCK^{PV}
CHERNE EVERGREEN D501-F348[#]

COONAMBLE HECTOR H249^{SV}
DAM: ASCOT N709^{SV}
ABERDEEN ESTATE Y5 SHELLY H8[#]

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

Top 5% Docility. Top 10% Eye Muscle Area. Top 20% Retail Beef Yield, feed Efficiency & \$A Index. Top 25% Milk & Calving Ease Dtrs. Top 30% IMF. By the U.S. AI sire, Comstock this bull is moderate framed with added muscle & thickness. He also has that slick skin type, strong head, tidy sheath & good scrotal development. PERFECT STRUCTURAL SCORES. He should put some weight, thickness & eating quality into his weaners with well above average EBVs for carcass weight, EMA, beef yield & IMF. Versatile bull as should SUIT HEIFERS OR COWS.



VIEW VIDEO
www.ascotcattle.com.au

TRAITS OBSERVED: GL, BWT, 200WT, 400WT, 600WT (x2), SC, Scan (EMA, Rib, Rump, IMF), Structure (Claw Set x 1, Foot Angle x 1), Genomics

MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																			
EBV	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
Acc	71%	60%	83%	83%	84%	82%	83%	80%	77%	81%	44%	72%	72%	71%	72%	63%	75%	\$242	\$369

Purchaser: _____ Price: \$ _____

LOT 92

ASCOT VERACITY V492 ^{PV}

Parent Verified

CALVED: 7/9/2024 IDENT: QQF24V492 REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

CHILTERN PARK MOE M6^{PV}
SIRE: ASCOT THOR T318^{PV}
ASCOT BURNETTE P620^{SV}

MILLAH MURRAH ROCKET MAN R38^{PV}
DAM: ASCOT RADO T452^{PV}
MILLAH MURRAH RADO D136^{PV}

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

Top 1% Eye Muscle Area, Retail Beef Yield & Docility. Top 10% Calving Ease Dir & Lower Birth wt. Top 15% Scrotal size, Rump fat & \$A Index. Top 20% Milk. Top 25% Shorter time to calving & \$A-L Index. A moderate, smaller framed but super thick & heavy bull with 'B' muscle score. He has a strong head, excellent structural scores, large scrotal, tidy sheath & very good temperament. He should produce some very heavy, thick weaners. As a bonus his data shows he should SUIT HEIFERS OR COWS.



VIEW VIDEO
www.ascotcattle.com.au

TRAITS OBSERVED: CE, BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), Structure (Claw Set x 1, Foot Angle x 1, Leg Angle x 1), Genomics

MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																			
EBV	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
Acc	66%	58%	82%	82%	83%	81%	81%	79%	75%	79%	43%	71%	70%	69%	71%	60%	75%	\$251	\$394

Purchaser: _____ Price: \$ _____

LOT 93

ASCOT VOLLEY V429 (AI)^{PV}

Parent Verified

CALVED: 8/8/2024 IDENT: QQF24V429 REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

STERLING PACIFIC 904^{PV}
SIRE: GILMANDYKE THOR T265^{PV}
GILMANDYKE EMILLESQUE M9^{PV}

ASCOT HALLMARK H147^{PV}
DAM: ASCOT FLOWER P711^{PV}
ASCOT H148^{SV}

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

Top 2% Rib & Rump fats. Top 15% Scrotal size & Docility. Top 25% IMF. By the powerhouse Thor sire & out of a good Hallmark cow this bull has extra length, clean hair type, tidy sheath & large scrotal. Excellent structural scores & quiet. Very balanced data set from lower birth weight, above average growth for all age categories, top end fats & high IMF. His weaners should grow quickly, finish easily & grade well to MSA. Versatile in that he should SUIT HEIFERS OR COWS.



VIEW VIDEO
www.ascotcattle.com.au

TRAITS OBSERVED: GL, BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), Structure (Claw Set x 1, Foot Angle x 1, Leg Angle x 1), Genomics

MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																			
EBV	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)	\$A	\$A-L
Acc	67%	58%	83%	82%	83%	81%	82%	79%	75%	79%	43%	71%	70%	70%	71%	61%	74%	\$210	\$362

Purchaser: _____ Price: \$ _____

LOT 94
ASCOT VALUE V435 (AI)^{PV}
Parent Verified
CALVED: 10/8/2024
IDENT: QQF24V435
REGISTERED: HBR
GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

 SITZ RESILIENT 10208^{PV}
SIRE: STOKMAN SOLUTION S329^{PV}

 STOKMAN DONNA P69^{SV}

 MILLAH MURRAH KINGDOM K35^{PV}
DAM: ASCOT VERONICA N347^{SV}

 ASCOT VERONICA J307[#]

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

Top 5% Rib & Rump fats. Top 10% Eye Muscle area & Milk. Top 20% Scrotal size, Shorter time to calving & \$A Index. Last angus bull in the sale & a good one. By the NZ sire he has good thickness, extra muscle, nice length, slick hair type, strong head, tidy sheath & large scrotal. Excellent structural & temperament scores. His data shows he SHOULD SUIT HEIFERS OR COWS.



TRAITS OBSERVED: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

FACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION																	\$A	\$A-L
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day	400 Day	600 Day	MCW	Milk (kg)	S S	DTC	CWt. (kg)	EMA	Rib Fat	Rump	RBV	IMF (%)		
EBV	+5.1	+3.8	-4.1	+1.3	+42	+83	+100	+58	+24	+3	-6.4	+55	+11.1	+3.3	+3.7	+0.7	+1.9	\$240	\$370
Acc	70%	58%	83%	82%	83%	82%	82%	79%	75%	80%	43%	71%	71%	70%	71%	62%	74%		

Purchaser: _____ Price: \$ _____


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ASCOT BULL & HEIFER SALE 2025



Friends Paula & Jackie with buyer of the Charity Heifer - Hayden Lamb & Pauline, Cherish Womens Cancer Foundation



Scott & Karen - Wineshop Charolais buyers of the inseparable twin heifers (pictured right)



Thanks to Scots College for their help in the kitchen



Scots College helpers

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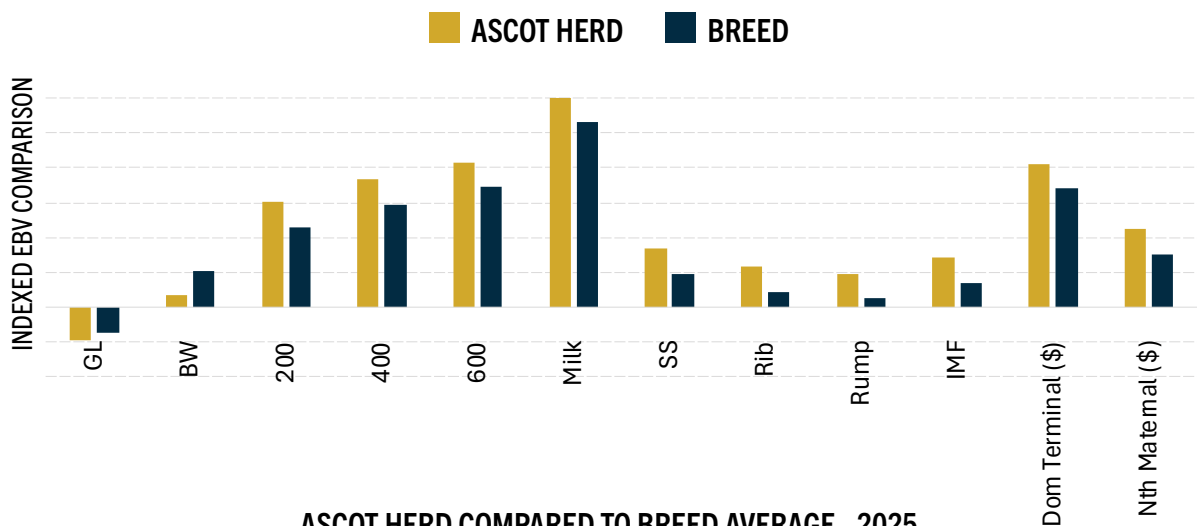
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CHAROLAIS BULLS

LOT 95 - 148B



EBV QUICK REFERENCE FOR CHAROLAIS BULLS

Animal Ident	Calving Ease		Birth		Growth			Fertility				Carcase				Selection Indexes			
	CED	CEM	GL	BW	+200	+400	+600	MCW	Milk	SS	CWT	EMA	Rib	Rump	RBY	IMF	Dom	Terminal (\$)	Nth Maternal (\$)
95	JAJ 24V170E	-10.5	+0.4	-3.2	+2.6	+25	+36	+42	+38	-1.0	+1.3	+18	+1.0	+0.9	+1.2	0.0	-0.1	\$25	\$42
96	JAJ 24V150E	+5.6	+0.8	-6.4	-2.9	+16	+21	+31	+14	+8.0	+2.1	+15	+0.9	+1.1	+1.5	-0.8	0.0	\$26	\$60
97	JAJ 24V155E	-4.2	+2.4	-4.0	+0.2	+11	+15	+11	+1	+2.0	+0.6	+5	+1.3	+2.7	+3.7	-1.7	+0.6	\$8	\$23
98	JAJ 24V147E	+6.7	-10.0	-10.0	+0.5	+20	+40	+54	+56	+8.0	+2.2	+30	+3.7	+1.8	+2.5	-0.4	+1.1	\$46	\$64
99	JAJ 24V158E	+4.9	-6.2	-2.9	-0.3	+13	+25	+21	+22	+5.0	-0.2	+23	+3.9	+1.1	+1.4	+0.6	-0.1	\$30	\$30
100	JAJ 24V163E	-4.1	+2.2	-2.0	+2.1	+21	+41	+50	+45	+2.0	+1.7	+26	+0.8	+0.9	+1.4	-0.4	+0.1	\$34	\$69
101	JAJ 24V182E	-7.7	+3.6	-3.0	+1.4	+18	+26	+37	+48	+2.0	+2.3	+19	+1.8	+1.6	+2.3	-0.4	-0.1	\$18	\$46
102	JAJ 24V149E	+12.7	+4.5	-4.6	-3.8	+21	+42	+49	+40	+14.0	0.0	+34	+2.6	+2.8	+3.8	-1.5	+0.9	\$51	\$81
103	JAJ 24V143E	+4.1	-6.2	-4.9	-0.4	+14	+30	+46	+40	+13.0	+1.8	+24	+3.0	+1.1	+1.6	-0.7	+1.6	\$34	\$49
104	JAJ 24V213E	-8.1	-12.3	+0.3	+3.2	+16	+36	+50	+60	+6.0	+0.2	+31	+2.7	+0.8	+0.7	+0.5	-0.3	\$26	\$23
105	JAJ 24V174E	-1.1	-6.8	-6.6	+1.9	+30	+52	+81	+75	+4.0	+2.5	+36	+1.5	+1.5	+2.2	-1.2	+1.1	\$47	\$94
106	JAJ 24V161E	-8.6	+0.5	-2.8	+1.1	+17	+37	+48	+34	+10.0	+1.6	+26	+2.1	+0.4	+0.7	-0.2	+1.0	\$30	\$44
107	JAJ 24V172E	+3.8	-2.2	-6.3	-1.0	+25	+43	+69	+73	+6.0	+2.8	+37	+2.2	+0.6	+0.7	+0.2	-0.4	\$46	\$84
108	JAJ 24V196E	-10.6	+7.2	+0.9	+0.5	+13	+18	+21	+13	+3.0	+1.4	+10	+1.8	+2.4	+3.2	-0.2	-0.6	\$9	\$40
109	JAJ 24V148E	+12.5	+3.6	-5.9	-3.7	+11	+28	+38	+24	+13.0	+2.3	+22	+1.0	+2.2	+2.9	-1.6	+0.3	\$34	\$73
110	JAJ 24V153E	-8.3	-0.4	-3.8	-1.1	+12	+19	+34	+24	+3.0	+2.7	+20	+3.4	+0.6	+0.7	+0.4	+0.2	\$16	\$44
111	JAJ 24V165E	+4.4	-10.6	-7.3	+0.4	+29	+48	+72	+63	+8.0	+2.2	+32	+0.6	+0.8	+0.9	-1.3	+1.2	\$48	\$76
112	JAJ 24V144E	+10.7	+1.8	-7.4	-2.9	+12	+23	+29	+24	+13.0	+2.4	+20	+1.4	+0.2	+0.6	-0.3	+0.7	\$33	\$59
113	JAJ 25W128E	-3.2	+0.3	-3.6	+0.7	+21	+37	+49	+52	+7.0	+2.5	+28	+1.9	+2.1	+3.0	-0.9	+0.4	\$32	\$71
114	JAJ 25W120E	+11.9	-1.3	-6.7	-2.5	+15	+30	+46	+15	+8.0	+3.2	+26	+2.6	+1.2	+1.9	-0.8	+1.5	\$40	\$84
115	JAJ 25W124E	-0.9	-3.1	-3.7	-0.7	+20	+36	+50	+33	+5.0	+1.7	+28	+2.9	+0.9	+1.0	+0.2	+0.4	\$39	\$79
116	JAJ 25W116E	-0.4	-3.0	-4.5	-2.5	+16	+29	+44	+20	+9.0	+1.6	+26	+2.0	+1.1	+1.4	-0.5	+0.7	\$33	\$75
117	JAJ 25W114E	+8.9	+0.1	-4.3	-3.1	+15	+32	+47	+9	+12.0	+1.2	+28	+2.5	+1.0	+1.0	-0.1	+0.4	\$41	\$89
118	JAJ 25W126E	+1.5	-2.4	-4.6	+0.8	+24	+41	+68	+43	+9.0	+1.6	+29	+1.6	+0.3	0.0	+0.1	+0.7	\$43	\$83
119	JAJ 25W131E	-8.7	-1.1	-4.0	+1.3	+23	+45	+58	+64	+12.0	+1.7	+35	+2.6	+2.7	+3.8	-1.3	+0.9	\$35	\$66
120	JAJ 25W133E	-7.5	-0.8	-2.3	+1.9	+21	+34	+51	+64	+5.0	+2.8	+26	+1.9	+2.9	+4.0	-1.2	+0.4	\$24	\$66
121	JAJ 25W119E	-5.1	-8.9	-5.7	+1.1	+26	+44	+63	+60	-6.0	+2.3	+29	+2.5	+2.7	+3.4	-1.1	+0.7	\$38	\$88
122	JAJ 25W101E	-15.8	-6.4	-4.7	+2.0	+32	+53	+72	+67	+2.0	+3.0	+39	+2.2	+1.4	+2.2	+0.1	-0.2	\$38	\$75
123	JAJ 25W113E	-9.0	-2.7	-2.7	+3.2	+27	+41	+58	+67	0.0	+2.4	+23	+0.1	+0.7	+1.0	-0.2	-0.6	\$29	\$57
124	JAJ 25W146E	-16.9	-4.2	-0.4	+4.0	+23	+33	+46	+55	-2.0	+0.9	+20	+0.4	+2.5	+3.3	-0.8	-0.8	\$10	\$29
125	JAJ 25W135E	+0.2	-5.2	-2.0	+1.1	+12	+29	+32	+38	+6.0	+0.4	+20	+1.7	-0.8	-1.4	+1.0	-0.3	\$29	\$31
126	JAJ 25W104E	+3.0	-2.0	-1.7	+0.2	+8	+20	+30	+31	+10.0	+1.7	+18	+1.2	+0.2	+0.2	0.0	+0.1	\$21	\$36
127	JAJ 25W152E	-17.0	-2.2	+1.3	+2.4	+22	+38	+50	+49	+3.0	+2.1	+26	+1.2	+1.4	+1.7	0.0	-0.8	\$18	\$50
128	JAJ 25W129E	-7.9	+7.4	+0.6	+1.4	+12	+18	+25	+11	+2.0	+3.4	+10	-0.2	+1.6	+2.5	-0.9	-0.6	\$7	\$48
129	JAJ 25W106E	+0.8	+1.1	-1.2	+0.6	+16	+25	+30	+19	+4.0	+0.8	+15	+1.4	+1.5	+2.2	-0.7	+0.5	\$25	\$50
130	JAJ 25W123E	-4.5	-2.1	-6.5	+1.5	+28	+53	+86	+93	+5.0	+2.6	+41	+1.3	+0.8	+1.1	-1.0	+1.1	\$47	\$97
131	JAJ 25W151E	-4.8	-1.3	-3.5	0.0	+15	+24	+22	+6	+2.0	+1.5	+16	+2.3	+3.5	+4.8	-1.3	+0.1	\$18	\$51
132	JAJ 25W115E	+3.3	-1.8	-5.6	-1.1	+18	+26	+43	+22	+5.0	+2.0	+17	+1.4	+1.5	+1.8	-0.9	+0.8	\$30	\$72
133	JAJ 25W141E	+4.2	-6.0	-5.4	+0.7	+14	+31	+44	+62	+12.0	+1.3	+31	+3.6	-0.5	-1.0	+1.5	-0.6	\$35	\$34
134	JAJ 25W138E	-8.8	-3.0	-3.6	+2.1	+19	+18	+30	+27	+4.0	+0.7	+9	+1.3	+1.4	+1.8	-0.1	+0.1	\$12	\$22
135	JAJ 25W130E	+3.5	0.0	-1.6	-0.7	+14	+32	+47	+35	+9.0	+2.5	+24	+2.3	+2.9	+4.1	-1.5	+0.5	\$32	\$82
136	JAJ 25W137E	-4.2	+2.1	-2.3	+1.0	+19	+31	+43	+43	+1.0	+2.4	+21	+1.2	+1.1	+1.6	-0.6	+0.5	\$27	\$62
137	JAJ 25W107E	+6.8	-6.1	-6.0	-0.1	+15	+34	+45	+39	+9.0	+2.2	+24	+3.0	+1.3	+2.0	-0.9	+1.7	\$39	\$60
138	JAJ 24V177E	+0.7	+9.2	-5.2	-2.0	+13	+17	+11	-6	-3.0	+1.7	+13	+1.6	+1.7	+2.1	-0.1	-0.7	\$19	\$57
139	JAJ 24V169E	+1.3	+1.9	-4.3	-2.2	+7	+6	-3	-17	-1.0	+1.3	-4	-0.9	+3.0	+4.2	-2.6	+0.4	\$2	\$28
140	JAJ 24V212E	-1.7	-4.9	-1.9	-0.1	+4	+7	-1	-1	+4.0	+0.2	+6	+3.0	+1.6	+2.2	-0.1	+0.1	\$7	\$7
141	JAJ 24V215E	+4.0	-0.2	-3.3	-1.0	+16	+31	+36	+41	+7.0	+2.8	+20	-0.1	+0.4	+0.7	-0.6	-0.4	\$30	\$57
142	JAJ 24V175E	+13.1	+5.3	-8.6	-5.4	+9	+14	+20	-4	+9.0	+1.8	+14	+2.7	+2.5	+3.4	-1.3	+0.8	\$26	\$66
143	JAJ 24V164E	+2.4	-3.2	-5.4	-1.6	+8	+17	+12	+2	+4.0	+1.9	+13	+4.7	+1.7	+2.1	+0.7	-0.4	\$23	\$43
144	JAJ 24V208E	-8.5	-1.5	-1.8	-0.8	+16	+33	+59	+49	+20.0	+2.6	+35	+2.6	+0.5	+0.8	+0.2	+0.2	\$28	\$63
145	JAJ 24V191E	-13.0	-0.4	-3.2	+0.4	+13	+20	+29	+7	+8.0	+2.5	+15	+2.6	+2.1	+2.9	-0.1	-0.1	\$10	\$42
146	JAJ 24V189E	+11.3	-0.7	-8.4	-1.9	+12	+26	+28	+29	+14.0	+1.8	+20	+3.0	+0.7	+1.3	-0.5	+1.2	\$35	\$38
147	JAJ 24V211E	+6.7	+2.8	-4.3	-2.4	+3	+11	+7	-8	+8.0	+0.3	+8	+1.5	+1.5	+2.0	-1.3	+1.1	\$14	\$23
148	JAJ 24V207E	+1.5	-2.6	-3.4	+0.6	+14	+33	+47	+54	+10.0	+2.5	+31	+3.6	-0.7	-0.9	+1.7	-0.6	\$36	\$52

Calving Ease		Birth		Growth				Fertility				Carcase				Selection Indexes			
CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	Rump	RBY	IMF	Dom	Terminal (\$)	Nth	Maternal (\$)
+0.7	+0.4	-2.7	+0.2	+12	+24	+32	+34	+6	+1.1	+20	+1.8	+0.5	+0.5	+0.1	+0.1	+\$ 23			+\$ 38

REFERENCE SIRE

PALGROVE ROCKERFELLA R825E (AI) (P)

Sire Verified

CALVED: 21/8/2020

TATTOO: PK R825E

COLOUR: White

HORN: Homozygous Polled

GENETIC STATUS: BPAF

RANGAN PARK BLUEGRASS D55 (RAN D55E) (P)

SIRE: PALGROVE NEXT GEN N1258E (PK N1258E) (P)

RONDELAY HESTIA H388 (RON H388E) (P)

PALGROVE HOMBRE (PK H326E) (P)

DAM: PALGROVE PANACHE N509E (PK N509E) (P)

PALGROVE PANACHE K1383E (PK K1383E)

Sire of Lots: Bulls - 95,97,100,101,108,113,119,120,122,123,124,
127,128,129,131,134,136,138,139 & 145

Heifers - 189,191,192,195,196,197,198 & 205



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

JUNE 2026 AUSTRALASIAN CHAROLAIS SINGLE-STEP BREEDPLAN																		
EBV	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
Acc	75%	57%	97%	97%	96%	95%	92%	88%	76%	95%	81%	75%	86%	85%	75%	74%	\$7	\$40

REFERENCE SIRE

ASCOT THE MAN T207E (P)

Parent Verified

CALVED: 7/9/2022

TATTOO: JAJ 22T207E

COLOUR: White

HORN: Homozygous Polled

GENETIC STATUS: BPAF

ROSEDALE FAIRLANE (MR F8E) (P)

SIRE: ROSEDALE LUMP SUM (MR L8E) (P)

ROSEDALE BEATRIX G231 (MR G231E) (P)

PALGROVE KUDOS K735E (PK K735E) (P)

DAM: ASCOT N651E (JAJ N651E) (P)

ASCOT JAJG0124 (JAJ G124E) (P)

Sire of Lots: Bulls - 141

Heifers - 193,194,200,201 & 203



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

JUNE 2026 AUSTRALASIAN CHAROLAIS SINGLE-STEP BREEDPLAN																		
EBV	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
Acc	61%	46%	84%	88%	84%	81%	80%	75%	68%	80%	67%	60%	69%	67%	61%	59%	\$38	\$59

REFERENCE SIRE

ASCOT SANDSTONE S173E (AI) (P)

Parent Verified

CALVED: 1/9/2021

TATTOO: JAJ S173E

COLOUR: White

HORN: Homozygous Polled

GENETIC STATUS: BPAF

ANC KIND (ANC K155F) (P)

SIRE: MOONGOOL PILGRIM (DP2 P319D) (P)

MOONGOOL DELVEIN 12 (DP2 L418C) (P)

ASCOT GALAXY G131 (JAJ G131E) (P)

DAM: ASCOT REBBY P40E (JAJ P40E) (P)

ASCOT REBBY K51E (JAJ K51E) (P)

Sire of Lots: Bulls - 96,107,110 & 143



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

JUNE 2026 AUSTRALASIAN CHAROLAIS SINGLE-STEP BREEDPLAN																		
EBV	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
Acc	56%	39%	85%	86%	81%	80%	81%	72%	63%	81%	67%	58%	67%	66%	61%	57%	\$26	\$55

REFERENCE SIRE

ASCOT SEPTRE S109E (AI) (P) *Sire Verified*

CALVED: 5/4/2021

TATTOO: JAJ S109E

COLOUR: White

HORN: Homozygous Polled

GENETIC STATUS: BPAF

ASCOT KINGTIDE K39E (JAJ K39E) (P)

SIRE: ASCOT KING TIDE N76E (JAJ N76E) (P)

4 WAYS REFINE (SS) (4WC D45E) (P)

ASCOT JUGGERNAUT J134E (JAJ J134E) (P)

DAM: ASCOT M9E (JAJ M9E) (P)

ASCOT J8E (JAJ J8E) (P)

Sire of Lots: Bulls - 98,103,112,114,137,146

Heifers - 202



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

JUNE 2026 AUSTRALASIAN CHAROLAIS SINGLE-STEP BREEDPLAN																		
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+10.3	-7.9	-8.9	-0.9	+18	+37	+57	+53	+12	+3.7	+33	+4.5	+1.6	+2.8	-1	+2.2		
Acc	62%	44%	91%	92%	87%	87%	87%	78%	68%	88%	73%	65%	76%	74%	68%	64%	\$47	\$76

REFERENCE SIRE

MOONGOOL SIMULCAST (P) *Sire Verified*

CALVED: 3/12/2021

TATTOO: DP2 S841E

COLOUR: White

HORN: Homozygous Polled

GENETIC STATUS: BPAF

JOJOBA P FR5706087469 (OAF K7469F) (P)

SIRE: GDA PARFAIT (GDX N9F) (P)

IMPETUEUSE FR 7121984370 (OAF J4370F)

SILVERSTREAM EVOLUTION E168 083090168E (OAN E168E) (P)

DAM: MOONGOOL LOVE BIRD 26 (DP2 K636E) (P)

MOONGOOL LOVEBIRD 12 (DP2 C742E) (P)

Sire of Lots: Bulls - 99,104,125,126,133,140,147 & 148

Heifers - 190,199,204,206,207,208 & 209



Traits Analysed: BWT,Genomics

JUNE 2026 AUSTRALASIAN CHAROLAIS SINGLE-STEP BREEDPLAN																		
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+2.4	-4.9	-0.9	+0.4	+3	+16	+12	+11	+4	+0.3	+20	+3.9	-0.6	-1	+1.8	-0.5		
Acc	55%	39%	65%	88%	84%	83%	83%	74%	60%	83%	69%	59%	71%	69%	61%	59%	\$22	\$20

REFERENCE SIRE

LT GOVERNOR 1560 PLD (P) *Parent Verified*

CALVED: 3/2/2021

TATTOO: OAU S3060E

COLOUR: White

HORN: Homozygous Polled

GENETIC STATUS: BPAF

LT AUTHORITY 7229 PLD M898189 (OAU N8189E) (P)

SIRE: LT BADGE 9184 PLD M927067 (OAU Q7067E) (P)

LT MADALYNN 6108 F1225399 (PED M5399E) (P)

LT LEDGER 0332 M791626 (OAU F3168E) (P)

DAM: LT SYBILLE 6476 F1225895 (PED M5895E) (P)

LK MISS SYBILLE 252 F1175096 (PED H5096E) (P)

Sire of Lots: Bulls - 105,111,115,116,117,118,121,130 & 132



Traits Analysed: Genomics

JUNE 2026 AUSTRALASIAN CHAROLAIS SINGLE-STEP BREEDPLAN																		
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+2.8	-1.5	-8.5	-0.1	+30	+48	+74	+56	+0	+3.3	+33	+1	+1.9	+2.3	-1.6	+1		
Acc	68%	47%	94%	93%	89%	87%	85%	78%	63%	84%	72%	63%	73%	71%	63%	62%	\$47	\$116

2 YEAR OLD BULLS

LOT 95

ASCOT VAULT V170E (P)

Parent Verified

CALVED: 15/8/2024 TATTOO: JAJ 24V170E COLOUR: White

HORN: Polled

GENETIC STATUS: BPAF

PALGROVE NEXT GEN N1258E (PK N1258E) (P)

SIRE: PALGROVE ROCKERFELLA R825E (PK R825E) (P)

PALGROVE PANACHE N509E (PK N509E) (P)

ASCOT KINGMAKER K11E (JAJ K11E) (P)

DAM: ASCOT KINGMAKER S113E (JAJ S113E) (P)

CRATHES ESTELLA 3 (KRG D17E) (P)

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



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Top 2% 200D wt. Top 10% 400D wt. Top 25% 600D wt. Above Breed Average Rib & Rump fats. First of the bulls in the sale by Palgrove Rockerfella, a bull we bought for \$100K in 2022. We bought him to inject slightly more bone, muscle & strength into our soft, easy doing, more moderate, high performance females. This good bull has that added bone & muscle (without being extreme). He has good thickness but still retaining that softness that we like. He also has a strong polled head, tidy sheath, large scrotal, with very good structural scores & good temperament. His data shows he has well above average growth, particularly 200 day, with positive fats so his weaners should grow quickly & finish easily to MSA. He should suit cross breeding over Bos Indicus type cattle.

TRAITS ANALYSED: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

	JUNE 2026 AUSTRALASIAN CHAROLAIS SINGLE-STEP BREEDPLAN																	Domestic Terminal (\$)	Northern Maternal (\$)
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)			
EBV	-10.5	+0.4	-3.2	+2.6	+25	+36	+42	+38	-1	+1.3	+18	+1	+0.9	+1.2	+0	-0.1			
Acc	47%	37%	74%	78%	76%	74%	74%	67%	60%	77%	61%	54%	65%	63%	56%	53%	\$25	\$42	

Purchaser: _____ Price: \$ _____

LOT 96

ASCOT VENTURE V150E (AI) (P)

Sire Verified

CALVED: 20/7/2024 TATTOO: JAJ 24V150E COLOUR: White

HORN: Homozygous Polled

GENETIC STATUS: BPAF

MOONGOOL PILGRIM (DP2 P319D) (P)

SIRE: ASCOT SANDSTONE S173E (JAJ S173E) (P)

ASCOT REBBY P40E (JAJ P40E) (P)

LT LONG DISTANCE 9001 M780143 (OAU E143E) (P)

DAM: ASCOT J19E (JAJ J19E) (P)

ASCOT JAJG0122 (JAJ G122E) (P)

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



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Top 5% Shorter Gestation length & Lighter Birth wt. Top 10% Scrotal size. Top 15% Nthn Maternal Index. Top 25% 200D wt & Rump fat. Top 30% Rib fat. A powerhouse, extra thick bull here by Ascot Sandstone with B+ muscle score. Even with his thickness & extra muscle he still exhibits that softness we breed for. A good combination here. In addition he has good length, a strong sires head, clean hair type, tidy sheath & large scrotal. He has PERFECT STRUCTURAL SCORES with docile temperament. His data shows lower birth weight with high early growth & positive fats. He should breed some very thick, heavy, soft weaners. A good bull & **HOMOZYGOUS POLLED** as a bonus.

TRAITS ANALYSED: GL,CE,BWT,200WT,400WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

	JUNE 2026 AUSTRALASIAN CHAROLAIS SINGLE-STEP BREEDPLAN																	
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+5.6	+0.8	-6.4	-2.9	+16	+21	+31	+14	+8	+2.1	+15	+0.9	+1.1	+1.5	-0.8	+0		
Acc	43%	35%	75%	76%	72%	70%	72%	63%	58%	75%	59%	51%	60%	59%	54%	51%	\$26	\$60

Purchaser: _____ Price: \$ _____

LOT 97

ASCOT VANGUARD V155E (P)

Parent Verified

CALVED: 26/7/2024 **TATTOO:** JAJ 24V155E **COLOUR:** White

HORN: **Homozygous Polled**
GENETIC STATUS: BPAF

PALGROVE NEXT GEN N1258E (PK N1258E) (P)
SIRE: **PALGROVE ROCKERFELLA R825E (PK R825E) (P)**
PALGROVE PANACHE N509E (PK N509E) (P)

ASCOT GOLDRUSH G136E (JAJ G136E) (P)
DAM: **ASCOT REBBY S101E (JAJ S101E) (P)**
ASCOT REBBY P518E (JAJ P518E) (P)

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

Top 2% Rib & Rump fats. Top 15% IMF. Lower Birth wt.
Another of these extra good Rockerfella sons here with that added but not extreme bone & good muscling, thickness & softness. He has good hair type, strong sires head, tidy sheath & large scrotal. PERFECT STRUCTURAL SCORES & TEMPERAMENT like the previous lot. Attaining a perfect structural score with any bull from our independent assessor, Jim Green is not easy. He is so fanatical with what he does. This bull has lower birth weight & very positive fats & IMF EBVs & as a bonus is **HOMOZYGOUS POLLED**. Good bull here.



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TRAITS ANALYSED: CE,BWT,200WT,400WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWT. (kg)	EMA	Rib Fat	Rump Fat	RBY	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	-4.2	+2.4	-4	+0.2	+11	+15	+11	+1	+2	+0.6	+5	+1.3	+2.7	+3.7	-1.7	+0.6		
Acc	48%	39%	74%	78%	76%	74%	74%	68%	60%	76%	61%	55%	65%	64%	57%	54%	\$8	\$23

Purchaser: _____ Price: \$ _____

LOT 98

ASCOT VOYAGER V147E (AI) (P)

Parent Verified

CALVED: 11/7/2024 **TATTOO:** JAJ 24V147E **COLOUR:** White

HORN: **Homozygous Polled**
GENETIC STATUS: BPAF

ASCOT KING TIDE N76E (JAJ N76E) (P)
SIRE: **ASCOT SEPTRE S109E (JAJ S109E) (P)**
ASCOT M9E (JAJ M9E) (P)

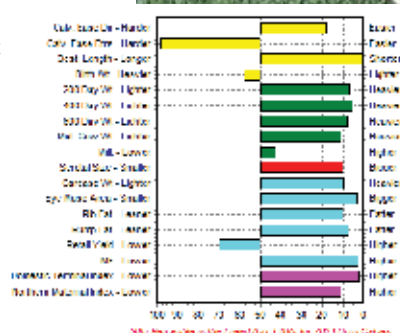
PALGROVE KUDOS K735E (PK K735E) (P)
DAM: **ASCOT HAREM Q31E (JAJ Q31E) (P)**
ASCOT HAREM M27E (JAJ M27E) (P)

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

Top 1% Shorter Gest length. Top 2% IMF & Domestic Index. Top 3% Eye Muscle area. Top 5% 400D wt. Top 8% 200D & 600D Wts & Rump fat. Top 10% Rib fat, Carcase wt, Scrotal size & Nthn Mat Index. Top 20% Calving ease. A complete bull package here. By the Ascot Septre sire who produced our 2 top priced bulls last year at \$42K each to Rosedale & Palgrove (with NZ stud interests). This bull is similar to them. He is also FULL brother to the excellent bull that River Run Charolais stud bought last year for \$32K. This bull has added length, thickness, ideal muscle & bone with that slick skin type & that real softness & doing ability. He has strong polled sire's head, tight sheath & large scrotal. He has stood out since a calf. He has PERFECT STRUCTURAL SCORES (hard to achieve) and super docile! As an added advantage it would be hard to get a lot more balanced & high end dataset than this bull. Moderate birth weight, short gestation, very high growth all age categories & top end scrotal, carcase weight, EMA, fats & IMF. To top it off he is **HOMOZYGOUS POLLED**. A real breed leading bull in our view. POSSIBLE STUD CREDENTIALS here or high end commercial sire.



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TRAITS ANALYSED: GL,CE,BWT,200WT,400WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWT. (kg)	EMA	Rib Fat	Rump Fat	RBY	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+6.7	-10	-10	+0.5	+20	+40	+54	+56	+8	+2.2	+30	+3.7	+1.8	+2.5	-0.4	+1.1		
Acc	43%	34%	76%	78%	74%	72%	72%	65%	59%	76%	59%	52%	62%	60%	54%	51%	\$46	\$64

Purchaser: _____ Price: \$ _____

LOT 99

ASCOT VINTAGE V158E (P)

Parent Verified

CALVED: 3/8/2024 TATTOO: JAJ 24V158E COLOUR: White

HORN: **Homozygous Polled**
GENETIC STATUS: BPAF

GDA PARFAIT (GDX N9F) (P)
SIRE: MOONGOOL SIMULCAST (DP2 S841E) (P)
MOONGOOL LOVE BIRD 26 (DP2 K636E) (P)

PALGROVE KUDOS K735E (PK K735E) (P)
DAM: ASCOT JULIETTE N654E (JAJ N654E) (P)
ASCOT JULIETTE J142E (JAJ J142E) (P)

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

Top 2% Eye Muscle area.Top 25% Calving ease,Rump fat & Domestic Index.Top 30% Rib fat & Retail Beef Yield.

This is a real standout sire in our view. By the Moongool Simulcast bull we bought for \$45K in 2022. He catches your eye every time you go past his paddock. Absolute thickness right through, with great strength of spine but still with added length. Extra muscle combined with that softness we breed for.He has good bone, clean hair type,strong sire's polled head,beautiful head carriage with that loose neck skin. Near perfect structural scores & very good temperament. Data shows lower birth weight, shorter gestation, good early growth, above average carcass weight with very high EMA, fats & beef yield. **HOMOZYGOUS POLLED**. POSSIBLE STUD CREDENTIALS or high end commercial bull.



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TRAITS ANALYSED: CE,BWT,200WT,400WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWT. (kg)	EMA	Rib Fat	Rump Fat	RBY	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+4.9	-6.2	-2.9	-0.3	+13	+25	+21	+22	+5	-0.2	+23	+3.9	+1.1	+1.4	+0.6	-0.1	
Acc	41%	33%	63%	76%	72%	69%	70%	63%	55%	74%	57%	50%	59%	57%	52%	50%	\$30

Purchaser: _____ Price: \$ _____

LOT 100

ASCOT VISCOUNT V163E (P)

Parent Verified

CALVED: 10/8/2024 TATTOO: JAJ 24V163E COLOUR: White

HORN: **Homozygous Polled**
GENETIC STATUS: BPAF

PALGROVE NEXT GEN N1258E (PK N1258E) (P)
SIRE: PALGROVE ROCKERFELLA R825E (PK R825E) (P)
PALGROVE PANACHE N509E (PK N509E) (P)

ASCOT GRAND REDEMPTION G52E (JAJ G52E) (P)
DAM: ASCOT REFINE J44E (JAJ J44E) (P)
4 WAYS REFINE (SS) (4WC D45E) (P)

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

Top 5% 200D & 400D wts.Top 10% 600D wt & Indexes.

Top 25% Scrotal size,Rump fat & Carcass wt. A real power house bull here by Rockerfella & out of one of our most reliable older cows who is still going well & always has one of the best calves each year. A lot of bull here with extra length, thickness, good fleshing, deep flanked with that bit of extra bone with a strong polled sire's head. NEAR PERFECT STRUCTURAL SCORES & very docile. Data shows he is a high growth bull with high carcass weight combined with positive fats. Should put some real weight & MSA focussed finishing ability into his progeny . Extra bonus he is **HOMOZYGOUS POLLED**. Good bull here.



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TRAITS ANALYSED: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWT. (kg)	EMA	Rib Fat	Rump Fat	RBY	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	-4.1	+2.2	-2	+2.1	+21	+41	+50	+45	+2	+1.7	+26	+0.8	+0.9	+1.4	-0.4	+0.1	
Acc	49%	39%	76%	79%	77%	75%	75%	69%	63%	78%	62%	56%	66%	64%	58%	55%	\$34

Purchaser: _____ Price: \$ _____

LOT 101 ASCOT VORTEX V182E (AI) (ET) (P)

Parent Verified

CALVED: 24/8/2024 **TATTOO:** JAJ 24V182E **COLOUR:** White

HORN: **Homozygous Polled**
GENETIC STATUS: BPAF

PALGROVE NEXT GEN N1258E (PK N1258E) (P)
SIRE: **PALGROVE ROCKERFELLA R825E (PK R825E) (P)**
PALGROVE PANACHE N509E (PK N509E) (P)

PALGROVE HEADLINE (PK H1417E) (P)
DAM: **ASCOT WESTERN SPUR L74E (JAJ L74E) (P)**
ASCOT JAJG0065 (JAJ G65E) (P)

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

Top 10% Rump fat & Scrotal size. Top 15% Rib fat & 200D wt. Top 25% Calving ease Dtrs.
Another cracking good Rockerfella son here out of one of our good donor cows. Once again the combination has worked well with this bull having that extra muscle, thickness & bone from his sire with softness & doing ability from his dam. He has that nice loose clean skin type, strong polled head, good structural scores & nice temperament. His data shows how he is with well above average growth combined with high positive fats. Would suit any application including possible stud use. **HOMOZYGOUS POLLED.**



TRAITS ANALYSED: BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	-7.7	+3.6	-3	+1.4	+18	+26	+37	+48	+2	+2.3	+19	+1.8	+1.6	+2.3	-0.4	-0.1		
Acc	48%	39%	73%	78%	76%	73%	72%	69%	63%	73%	59%	54%	64%	63%	54%	53%	\$18	\$46

Purchaser: _____ Price: \$ _____

LOT 102 ASCOT VICTORY V149E (AI) (P)

Parent Verified

CALVED: 18/7/2024 **TATTOO:** JAJ 24V149E **COLOUR:** White

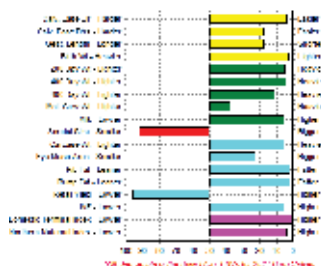
HORN: **Homozygous Polled**
GENETIC STATUS: BPAF

WR FOREMAN D602 M883344 (OAU M3344E) (P)
SIRE: **BELBOURIE PARK ROYALTY (BEL R4E) (P)**
PARINGA KILO PACKER P334 (TOL P334E) (P)

ASCOT RECHARGE R125E (JAJ R125E) (P)
DAM: **ASCOT RECHARGE T199E (JAJ 22T199E) (P)**
ASCOT JULIETTE M603E (JAJ M603E) (P)

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

Top 1% Dom Index. Top 2% Rib & Rump fats. Top 3% Lighter Birth wt & Nthn Mat Index. Top 5% IMF, Milk, 200D, 400D & Carcase wts & Calving Ease Dir. Top 10% 600D wt. Top 20% Eye Muscle Area, Shorter Gestation Length & Calving Ease Dtrs. A slightly bigger framed, impressive bull here & a heifers first calf. He has added length, thickness, softness, ideal bone, tidy sheath & a strong polled head. PERFECT STUCTURAL SCORES & good temperament. A near perfect data set with lower birth weight & around top 5% for growth, carcase weight, fats & IMF. His progeny should weight heavy early & finish easily to MSA standards. Versatile as SHOULD SUIT HEIFERS OR COWS. Good all round commercially focussed bull not to miss. **HOMOZYGOUS POLLED.**



TRAITS ANALYSED: GL,CE,BWT,200WT,400WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+12.7	+4.5	-4.6	-3.8	+21	+42	+49	+40	+14	+0	+34	+2.6	+2.8	+3.8	-1.5	+0.9		
Acc	45%	34%	76%	78%	76%	74%	75%	66%	60%	76%	61%	53%	64%	62%	56%	52%	\$51	\$81

Purchaser: _____ Price: \$ _____

LOT 103 ASCOT VIRTUE V143E (AI) (ET) (P)

Parent Verified

CALVED: 9/7/2024 **TATTOO:** JAJ 24V143E **COLOUR:** White

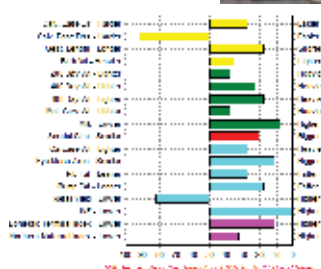
HORN: **Homozygous Polled**
GENETIC STATUS: BPAF

ASCOT KING TIDE N76E (JAJ N76E) (P)
SIRE: **ASCOT SEPTRE S109E (JAJ S109E) (P)**
ASCOT M9E (JAJ M9E) (P)

HARVIE JAGER 65J PMC228759 (OAC U8759E) (P)
DAM: **GOBONGO REBBY D205E (GO D205E) (P)**
GOBONGO REBBY W100E (GO W100E)

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

Top 1% IMF. Top 5% Milk. Top 10% Eye Muscle Area & Dom Index. Top 15% Shorter Gestation Length. Top 20% 600D wt, Rump fat & Scrotal Size. A good ET bull by the well proven Ascot Septre sire & out of a 18 year old donor cow, Rebbi who is still structurally very sound & who has just weaned her last calf. An amazing cow who has further ET sons further down in the sale. Should be longevity built into this bull. This bull has slightly more frame with extra length, softness, clean hair type, tidy sheath set up & excellent structural scores & temperament. Super well balanced data set with lower birth weight, well above average growth combined with well above average carcase weight, EMA, fats & IMF. Progeny should be born easily, grow quickly & finish easily to MSA standards. Good all round bull with added bonus **HOMOZYGOUS POLLED.**



TRAITS ANALYSED: BWT,200WT,400WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+4.1	-6.2	-4.9	-0.4	+14	+30	+46	+40	+13	+1.8	+24	+3	+1.1	+1.6	-0.7	+1.6		
Acc	47%	39%	74%	79%	75%	74%	73%	67%	64%	73%	60%	54%	64%	63%	55%	54%	\$34	\$49

Purchaser: _____ Price: \$ _____

LOT 104

ASCOT VIGOUR V213E (P)

Parent Verified

CALVED: 22/9/2024 **TATTOO:** JAJ 24V213E **COLOUR:** White

GDA PARFAIT (GDX N9F) (P)

SIRE: MOONGOOL SIMULCAST (DP2 S841E) (P)
MOONGOOL LOVE BIRD 26 (DP2 K636E) (P)

ASCOT JUGGERNAUT J134E (JAJ J134E) (P)

DAM: ASCOT GOLDEN M22E (JAJ M22E) (P)
ASHWOOD PARK GOLDEN (HAS G54E) (P)

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

Top 10% 400D,600D & Carcase wts.Top 15% Eye Muscle area.Top 25% 200D wt. A slightly larger framed bull here by the Moongool Simulcast bull like lot 99. This bull has added length, ideal bone, clean hair type & strong polled head. PERFECT STRUCTURAL SCORES like most of them. His data shows he has high growth, good EMA, positive fats & above average beef yield. A cow bull that should work well over Bos Indicus type herds. **HOMOZYGOUS POLLED**.



TRAITS ANALYSED: BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	-8.1	-12.3	+0.3	+3.2	+16	+36	+50	+60	+6	+0.2	+31	+2.7	+0.8	+0.7	+0.5	-0.3		
Acc	40%	32%	65%	76%	72%	70%	71%	64%	57%	76%	58%	51%	59%	57%	53%	50%	\$26	\$23

Purchaser: _____ Price: \$ _____

LOT 105

ASCOT VAUCLUSE V174E (AI) (P)

Parent Verified

CALVED: 19/8/2024 **TATTOO:** JAJ 24V174E **COLOUR:** White

LT BADGE 9184 PLD M927067 (OAU Q7067E) (P)

SIRE: LT GOVERNOR 1560 PLD M963060 (OAU S3060E) (P)
LT SYBILLE 6476 F1225895 (PED M5895E) (P)

ASCOT GOVERNOR GENERAL (JAJ G95E) (P)

DAM: ASCOT ESTELLA K36E (JAJ K36E) (P)
PALGROVE ESTELLA 291 (PK D870E) (P)

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

Top 1% 200D,400D & 600D wts,Nthn Mat Index.Top 2% IMF & Dom Index.Top 3% Carcase wt.Top 5% Scrotal size & Shorter Gestation Length.Top 10% Rump fat.Top 15% Rib fat. By the U.S. AI sire, LT Governor & out of a good cow with huge length & capacity this is a very long bull with extra frame size. He has a clean hair type, tidy sheath & scrotal & good structural & temperament scores. A data set with top 1% for all growth categories & carcase weight plus very top end carcase traits of fats & IMF. Should produce some quick growing, heavy progeny that should finish well to MSA. **HOMOZYGOUS POLLED** again.



TRAITS ANALYSED: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	-1.1	-6.8	-6.6	+1.9	+30	+52	+81	+75	+4	+2.5	+36	+1.5	+1.5	+2.2	-1.2	+1.1		
Acc	47%	37%	76%	78%	75%	73%	73%	66%	59%	76%	60%	52%	62%	60%	54%	51%	\$47	\$94

Purchaser: _____ Price: \$ _____

LOT 106

ASCOT VITALITY V161E (P)

Sire Verified

CALVED: 5/8/2024 **TATTOO:** JAJ 24V161E **COLOUR:** White

ROSEDALE HARRY (MR H16E) (P)

SIRE: ROSEDALE NAGEL (MR N177E) (P)
ROSEDALE EMPRESS J167 (MR J167E) (P)

ASCOT GOLDRUSH G136E (JAJ G136E) (P)

DAM: ASCOT DINA L94E (JAJ L94E) (P)
ASCOT DINA (JAJ D2E)

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

Top 3% IMF.Top 10% 400D wt.Top 15% 200D & 600D wts.Top 20% Milk.Top 25% Carcase wt.Scrotal size & Dom Index. Great carcase shape in this nice bull with extra thickness, softness & capacity.He is deep sided with tidy sheath & good scrotal & ideal bone.Very good structure & temperament scores as most have. Nice spread of EBVs with moderate birth weight, well above average growth, above average carcase weight & EMA & top end IMF. Hard to fault & **HOMOZYGOUS POLLED** to boot.



TRAITS ANALYSED: CE,BWT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	-8.6	+0.5	-2.8	+1.1	+17	+37	+48	+34	+10	+1.6	+26	+2.1	+0.4	+0.7	-0.2	+1		
Acc	47%	39%	70%	78%	73%	71%	71%	65%	61%	71%	58%	53%	62%	61%	54%	52%	\$30	\$44

Purchaser: _____ Price: \$ _____

LOT 107 ASCOT VIEWPOINT V172E (AI) (P)

Parent Verified

CALVED: 19/8/2024 **TATTOO:** JAJ 24V172E **COLOUR:** White

HORN: Homozygous Polled
GENETIC STATUS: BPAF

MOONGOOL PILGRIM (DP2 P319D) (P)
SIRE: ASCOT SANDSTONE S173E (JAJ S173E) (P)
ASCOT REBBY P40E (JAJ P40E) (P)
ASCOT NAMESAKE N15E (JAJ N15E) (P)
DAM: ASCOT S176E (JAJ S176E) (P)
ASCOT N651E (JAJ N651E) (P)

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

Top 1% 600D wt. Top 2% 200D & Carcase wts, Dom Index. Top 3% 400D wt, Scrotal size & Nthn Mat Index. Top 5% Shorter Gestation Length. Top 25% Lighter Birth wt. A moderate framed bull with extra thickness & muscle like his sire, Ascot Sandstone. He has good bone, slick hair type with strong polled head & that softness we breed for. He also has a tidy sheath set up, large scrotal with good structure & Temp scores. Very well balanced EBV data set with lower birth weight, very high growth & carcase weight combined with above average EMA & fats. His progeny should be born easily, grow fast & heavy & finish easily to MSA. Good commercially focussed bull & **HOMOZYGOUS POLLED.**



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TRAITS ANALYSED: GL, CE, BWT, 200WT, 400WT, 600WT, SS, FAT, EMA, IMF, Genomics

	JUNE 2026 AUSTRALASIAN CHAROLAIS SINGLE-STEP BREEDPLAN																	
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+3.8	-2.2	-6.3	-1	+25	+43	+69	+73	+6	+2.8	+37	+2.2	+0.6	+0.7	+0.2	-0.4		
Acc	39%	30%	75%	76%	73%	70%	72%	64%	57%	75%	58%	50%	60%	58%	53%	49%	\$46	\$84

Purchaser: _____ Price: \$ _____

LOT 108 ASCOT VAGABOND V196E (P)

Parent Verified

CALVED: 7/9/2024 **TATTOO:** JAJ 24V196E **COLOUR:** White

HORN: Homozygous Polled
GENETIC STATUS: BPAF

PALGROVE NEXT GEN N1258E (PK N1258E) (P)
SIRE: PALGROVE ROCKERFELLA R825E (PK R825E) (P)
PALGROVE PANACHE N509E (PK N509E) (P)
SILVERSTREAM MANHATTAN M171 083160171D (OAN M171E) (P)
DAM: ASCOT MANHATTAN S117E (JAJ S117E) (P)
ASCOT JAJG0068 (JAJ G68E) (P)

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

Top 3% Rib & Rump fats. Top 5% Calving Ease Dtrs. Great carcase shape on this powerful bull. Another Rockerfella son. He really stands out. He has that extra muscle, thickness & bone but with that real softness we breed for. It has worked well here. He has a powerful sire's head, is deep sided with loose skin, tidy sheath, very quiet & NEAR PERFECT STRUCTURAL SCORES. **HOMOZYGOUS POLLED.**



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TRAITS ANALYSED: BWT, 200WT, 400WT, 600WT, SS, FAT, EMA, IMF, Genomics

	JUNE 2026 AUSTRALASIAN CHAROLAIS SINGLE-STEP BREEDPLAN																	
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	-10.6	+7.2	+0.9	+0.5	+13	+18	+21	+13	+3	+1.4	+10	+1.8	+2.4	+3.2	-0.2	-0.6		
Acc	47%	38%	74%	78%	76%	74%	73%	68%	60%	76%	61%	55%	65%	63%	57%	54%	\$9	\$40

Purchaser: _____ Price: \$ _____

LOT 109 ASCOT VERDICT V148E (AI) (P)

Parent Verified

CALVED: 17/7/2024 **TATTOO:** JAJ 24V148E **COLOUR:** White

HORN: Homozygous Polled
GENETIC STATUS: BPAF

WR FOREMAN D602 M883344 (OAU M3344E) (P)
SIRE: BELBOURIE PARK ROYALTY (BEL R4E) (P)
PARINGA KILO PACKER P334 (TOL P334E) (P)
ASCOT ROCKSTAR R139E (JAJ R139E) (P)
DAM: ASCOT T167E (JAJ 22T167E) (P)
ASCOT M36E (JAJ M36E) (P)

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

Top 3% Calving Ease Dir & Lighter Birth wt. Top 5% Rib & Rump fats, Nthn Mat Index. Top 7% Milk, Scrotal size & Shorter Gestation Length. Top 10% Dom Index. A heifers first calf here but not losing much in type as a result. He has extra length, clean skin type, strong polled head & NEAR PERFECT STRUCTURAL SCORES & good temperament. His data shows he is a low birth weight bull that SHOULD SUIT HEIFERS OR COWS. He also has good growth, carcase weight, high fats & above average IMF. Weaners should be born easily, grow quickly, weigh heavy & finish easily to MSA. **HOMOZYGOUS POLLED.**



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TRAITS ANALYSED: GL, CE, BWT, 200WT, 400WT, 600WT(x2), SS, FAT, EMA, IMF, Genomics

	JUNE 2026 AUSTRALASIAN CHAROLAIS SINGLE-STEP BREEDPLAN																	
	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+12.5	+3.6	-5.9	-3.7	+11	+28	+38	+24	+13	+2.3	+22	+1	+2.2	+2.9	-1.6	+0.3		
Acc	45%	34%	76%	77%	75%	73%	74%	66%	59%	76%	60%	53%	64%	62%	56%	52%	\$34	\$73

Purchaser: _____ Price: \$ _____

LOT 110 ASCOT VELOCITY V153E (AI) (P)**Parent Verified****CALVED: 22/7/2024 TATTOO: JAJ 24V153E COLOUR: White****HORN: Homozygous Polled
GENETIC STATUS: BPAF**

MOONGOOL PILGRIM (DP2 P319D) (P)
SIRE: ASCOT SANDSTONE S173E (JAJ S173E) (P)
ASCOT REBBY P40E (JAJ P40E) (P)
PALGROVE HEADLINE (PK H1417E) (P)
DAM: ASCOT M36E (JAJ M36E) (P)
ASCOT JAJG0110 (JAJ G110E) (P)

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

Top 5% Eye Muscle Area & Scrotal size. Top 25% Lighter Birth wt. Top 30% Shorter Gestation Length. A moderate framed Sandstone son here he has good thickness & softness with clean hair type & large scrotal. Structurally sound & quiet. He has above average carcase traits of EMA, fats & IMF. **HOMOZYGOUS POLLED.**

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TRAITS ANALYSED: GL,CE,BWT,200WT,400WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	-8.3	-0.4	-3.8	-1.1	+12	+19	+34	+24	+3	+2.7	+20	+3.4	+0.6	+0.7	+0.4	+0.2		
Acc	43%	34%	76%	77%	74%	72%	73%	66%	61%	76%	60%	52%	61%	60%	55%	51%	\$16	\$44

Purchaser: _____ Price: \$ _____

LOT 111 ASCOT VENGEANCE V165E (AI) (P)**Parent Verified****CALVED: 10/8/2024 TATTOO: JAJ 24V165E COLOUR: White****HORN: Polled
GENETIC STATUS: BPAF**

LT BADGE 9184 PLD M927067 (OAU Q7067E) (P)
SIRE: LT GOVERNOR 1560 PLD M963060 (OAU S3060E) (P)
LT SYBILLE 6476 F1225895 (PED M5895E) (P)
PALGROVE KUDOS K735E (PK K735E) (P)
DAM: ASCOT N650E (JAJ N650E) (P)
ASCOT H34E (JAJ H34E)

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

Top 1% 200D & 600D wts. Top 2% IMF, 400D wt & Dom Index. Top 5% Carcase wt & Shorter Gestation Length. Top 5% Carcase wt & Nthn Mat Index. Top 10% Scrotal Size. A good type, well balanced son of the U.S. AI sire, LT Governor, this bull has good softness & fleshing, strong top line & good length with extra hind quarter muscling. He also has a strong head, tidy sheath & scrotal & clean hair type. NEAR PERFECT STRUCTURAL SCORES & good temperament. Commercially spread data set with top 1% growth, very high carcase weight, positive fats & high IMF. Progeny should grow quickly, weigh heavy & finish easily to MSA. Good all round bull here.

**VIEW VIDEO**
www.ascotcattle.com.au

TRAITS ANALYSED: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+4.4	-10.6	-7.3	+0.4	+29	+48	+72	+63	+8	+2.2	+32	+0.6	+0.8	+0.9	-1.3	+1.2		
Acc	46%	36%	76%	78%	75%	72%	73%	66%	58%	75%	60%	52%	62%	60%	55%	52%	\$48	\$76

Purchaser: _____ Price: \$ _____

LOT 112 ASCOT VISIONARY V144E (AI) (P)**Parent Verified****CALVED: 9/7/2024 TATTOO: JAJ 24V144E COLOUR: White****HORN: Homozygous Polled
GENETIC STATUS: BPAF**

ASCOT KING TIDE N76E (JAJ N76E) (P)
SIRE: ASCOT SEPTRE S109E (JAJ S109E) (P)
ASCOT M9E (JAJ M9E) (P)
ROSEDALE LUMP SUM (MR L8E) (P)
DAM: ASCOT PARK ANGEL P802E (JAJ P802E) (P)
ASHWOOD PARK ANGEL 2 (HAS D22E) (P)

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

Top 2% Shorter Gestation Length. Top 5% Lighter Birth wt & Calving ease. Top 6% Milk & Scrotal size. Top 10% IMF. Top 20% Indexes. Last of this run of 2 year olds before we go to the 18 month olds. This bull is a moderate, thick, soft, easy doing bull here by Ascot Septre. He has a strong head, tidy sheath & large scrotal. Good structurally & extra docile. His data shows he has high calving ease & low birth weight & SHOULD SUIT HEIFERS OR COWS. **HOMOZYGOUS POLLED.**

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TRAITS ANALYSED: GL,CE,BWT,200WT,400WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+10.7	+1.8	-7.4	-2.9	+12	+23	+29	+24	+13	+2.4	+20	+1.4	+0.2	+0.6	-0.3	+0.7		
Acc	43%	33%	76%	77%	74%	72%	72%	65%	58%	76%	59%	53%	62%	60%	55%	52%	\$33	\$59

Purchaser: _____ Price: \$ _____

17-19 MONTH OLD BULLS

LOT 113 ASCOT WHEELHOUSE W128E (AI) (ET) (P)

Parent Verified

CALVED: 25/3/2025 **TATTOO:** JAJ 25W128E **COLOUR:** White

HORN: Homozygous Polled
GENETIC STATUS: BPAF

PALGROVE NEXT GEN N1258E (PK N1258E) (P)
SIRE: PALGROVE ROCKERFELLA R825E (PK R825E) (P)
PALGROVE PANACHE N509E (PK N509E) (P)

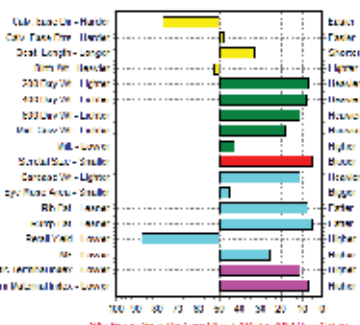
ASCOT JUGGERNAUT J134E (JAJ J134E) (P)
DAM: ASCOT M9E (JAJ M9E) (P)
ASCOT J8E (JAJ J8E) (P)

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

Top 5% Rib & Rump fat, 200D wt & Scrotal Size.
Top 10% 400D, 600D & Carcase wts, Nthn Mat Index, Dom Index. Top 25% IMF. We are really proud of this group of Autumn calving, 17/18 month old bulls. We love the consistency displayed. They epitomise what we are trying to do with the Charolais. This first lot is no exception. This ET bull combines the muscle & bone of Rockefeller with the carcase traits, softness & phenotype of our number 1 Charolais donor cow well. He has thickness, good length, deep flank, good bone & that softness & doing ability we breed for. He has a strong sire's head with good neck extension, clean hair type, tidy sheath & large scrotal for his age. He has near perfect structural scores & very docile. In addition to all this he has a super well balanced EBV data set with lower birth weight, high growth for all age categories, high carcase weight, scrotal & very positive fats. Also above average EMA & IMF.
HOMOZYGOUS POLLED. Ticks all the boxes & has **STUD SIRE POTENTIAL.** Semen retained for in herd use.



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TRAITS ANALYSED: BWT, 200WT, 400WT, SS, FAT, EMA, IMF, Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWT (kg)	EMA	Rib Fat	Rump Fat	RBY	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	-3.2	+0.3	-3.6	+0.7	+21	+37	+49	+52	+7	+2.5	+28	+1.9	+2.1	+3	-0.9	+0.4		
Acc	50%	41%	75%	79%	77%	75%	73%	69%	63%	75%	60%	55%	66%	64%	57%	54%	\$32	\$71

Purchaser: _____ Price: \$ _____

LOT 114 ASCOT WHETSTONE W120E (AI) (P)

Parent Verified

CALVED: 18/3/2025 **TATTOO:** JAJ 25W120E **COLOUR:** White

HORN: Homozygous Polled
GENETIC STATUS: BPAF

ASCOT KING TIDE N76E (JAJ N76E) (P)
SIRE: ASCOT SEPTRE S109E (JAJ S109E) (P)
ASCOT M9E (JAJ M9E) (P)

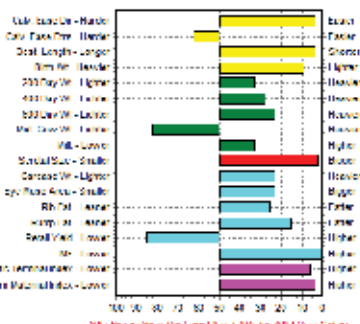
ASCOT DOC SILVER G100E (JAJ G100E) (P/S)
DAM: ASCOT REBBY K141E (JAJ K141E) (P)
GOBONGO REBBY D205E (GO D205E) (P)

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

Top 1% IMF & Scrotal size. Top 2% Nthn Mat Index. Top 5% Calving ease Dir & Shorter Gestation Length, Dom Index. Top 10% Lighter Birth wt. Top 15% Rump fat. Top 20% 600D wt & Rump fat. Top 25% Rib fat & Carcase wt. This is another bull we think a lot of. By the well proven Ascot Septre sire who sired our top 3 selling bulls last year & out of a Rebbby cow who has one of the best calves every year. He has length, thickness, great softness, clean hair type, strong polled head. He also has PERFECT STRUCTURAL SCORES which is hard to achieve. He also has a lovely temperament, tidy sheath & large scrotal for his age. Like the previous lot he has a very balanced EBV data set with low birth weight, high calving ease, well above average growth, milk, scrotal, carcase weight, EMA, fats & very high IMF in top 1%. His data shows he SHOULD SUIT HEIFERS OR COWS as a bonus.
HOMOZYGOUS POLLED. POSSIBLE STUD SIRE CREDENTIALS or top end commercial sire. Ticks all the boxes in my view.



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TRAITS ANALYSED: GL, BWT, 200WT, 400WT, SS, FAT, EMA, IMF, Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWT (kg)	EMA	Rib Fat	Rump Fat	RBY	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+11.9	-1.3	-6.7	-2.5	+15	+30	+46	+15	+8	+3.2	+26	+2.6	+1.2	+1.9	-0.8	+1.5		
Acc	44%	34%	75%	78%	74%	72%	72%	66%	60%	77%	58%	53%	62%	60%	55%	52%	\$40	\$84

Purchaser: _____ Price: \$ _____

LOT 115 ASCOT WATERMARK W124E (AI) (ET) (P)

Parent Verified

CALVED: 20/3/2025 TATTOO: JAJ 25W124E COLOUR: White

HORN: Polled

GENETIC STATUS: BPAF

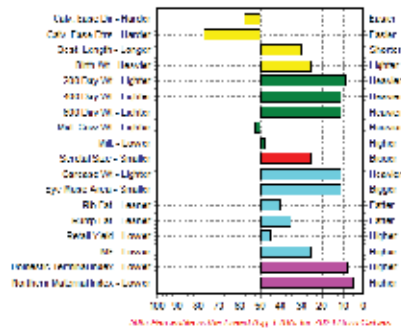
LT BADGE 9184 PLD M927067 (OAU Q7067E) (P)
SIRE: LT GOVERNOR 1560 PLD M963060 (OAU S3060E) (P)
LT SYBILLE 6476 F1225895 (PED M5895E) (P)

HARVIE JAGER 65J PMC228759 (OAC U8759E) (P)
DAM: GOBONGO REBBY D205E (GO D205E) (P)
GOBONGO REBBY W100E (GO W100E)

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



Top 5% Indexes. Top 10% Eye Muscle Area, 200D, 400D, 600D & Carcase wts. Top 25% IMF & Scrotal size. Another special young bull here. By the U.S. AI sire, LT Governor out of our phenomenal, 18 year old donor cow, Rebbly who is still going & just weaned her last calf. Her progeny should have some longevity built in. This bull is very balanced & has a strong sire's head, slick skin, extra muscle & thickness, tidy sheath & scrotal. Very good structural scores & very quiet. A very balanced EBV data set with high growth, scrotal, carcase weight, EMA, fats & IMF. Good all round bull with STUD potential or top commercial sire.



TRAITS ANALYSED: BWT, 200WT, 400WT, SS, FAT, EMA, IMF, Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWT (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	-0.9	-3.1	-3.7	-0.7	+20	+36	+50	+33	+5	+1.7	+28	+2.9	+0.9	+1	+0.2	+0.4		
Acc	49%	40%	73%	78%	74%	73%	72%	66%	62%	76%	59%	54%	63%	61%	56%	53%	\$39	\$79

Purchaser: _____ Price: \$ _____

LOT 116 ASCOT WOOMERA W116E (AI) (ET) (P)

Parent Verified

CALVED: 16/3/2025 TATTOO: JAJ 25W116E COLOUR: White

HORN: Homozygous Polled

GENETIC STATUS: BPAF

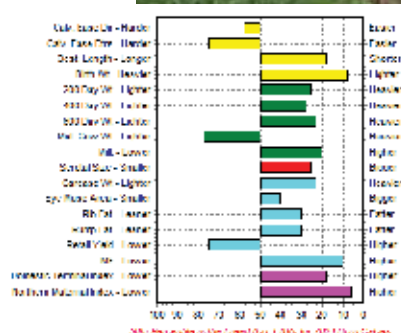
LT BADGE 9184 PLD M927067 (OAU Q7067E) (P)
SIRE: LT GOVERNOR 1560 PLD M963060 (OAU S3060E) (P)
LT SYBILLE 6476 F1225895 (PED M5895E) (P)

HARVIE JAGER 65J PMC228759 (OAC U8759E) (P)
DAM: GOBONGO REBBY D205E (GO D205E) (P)
GOBONGO REBBY W100E (GO W100E)

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



Top 5% Nthn Mat Index. Top 10% IMF & Lighter Birth wt. Top 20% Milk, Shorter Gestation Length. Top 25% 200D, 400D, 600D & Carcase wts. Rump fat & Scrotal size. Top 30% Rib fat. Full ET brother to previous lot & similar comments apply. Its hard to decide which is the better bull between him & previous lot. This bull has a bit of added bone, good thickness & softness, depth of flank, wide topped with strong polled head. He has clean hair type, tidy sheath set up, well developed scrotal for age, excellent structural scores & very docile. Great, balanced data set again with lower birth weight, well above average growth, milk, scrotal, carcase weight, EMA, fats & very high IMF. **HOMOZYGOUS POLLED**. POSSIBLE STUD POTENTIAL. Semen retained for in herd use.



TRAITS ANALYSED: BWT, 200WT, 400WT, SS, FAT, EMA, IMF, Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWT (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	-0.4	-3	-4.5	-2.5	+16	+29	+44	+20	+9	+1.6	+26	+2	+1.1	+1.4	-0.5	+0.7		
Acc	49%	40%	74%	78%	75%	73%	73%	66%	63%	76%	60%	55%	63%	62%	56%	54%	\$33	\$75

Purchaser: _____ Price: \$ _____

LOT 117 ASCOT WESTERN W114E (AI) (ET) (P)

Parent Verified

CALVED: 14/3/2025 **TATTOO:** JAJ 25W114E **COLOUR:** White

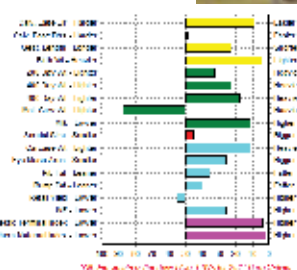
HORN: Homozygous Polled
GENETIC STATUS: BPAF

LT BADGE 9184 PLD M927067 (OAU Q7067E) (P)
SIRE: LT GOVERNOR 1560 PLD M963060 (OAU S3060E) (P)
LT SYBILLE 6476 F1225895 (PED M5895E) (P)

HARVIE JAGER 65J PMC228759 (OAC U8759E) (P)
DAM: GOBONGO REBBY D205E (GO D205E) (P)
GOBONGO REBBY W100E (GO W100E)

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

Top 1% Nthn Mat Index. Top 5% Dom Index & Lighter Birth wt. Top 10% Milk, Carcase wt & Calving Ease Dir. Top 15% 600D wt. Top 25% IMF, Eye Muscle area & 400D wt. Shorter Gestation Length. If you missed out on the last 2 lots this bull is a full ET brother. Same comments regarding pedigree etc. (Out of 18 year old donor cow). This is testament to the consistency & strength of this mating! Another good bull, moderate framed with extra thickness, muscle, softness with clean hair type. Excellent structural scores & temperament again with strong polled head & tidy sheath. Similar EBV data set to previous 2 lots with low birth weight, above average growth all categories, milk, scrotal, carcase weight, EMA, fats & IMF. Data shows he SHOULD SUIT HEIFERS OR COWS equally. **HOMOZYGOUS POLLED**. Very versatile bull. Progeny should be born easily, grow quickly & finish easily to MSA.



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TRAITS ANALYSED: BWT,200WT,400WT,SS,FAT,EMA,IMF,Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWT (kg)	EMA	Rib Fat	Rump Fat	RBY	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+8.9	+0.1	-4.3	-3.1	+15	+32	+47	+9	+12	+1.2	+28	+2.5	+1	+1	-0.1	+0.4		
Acc	49%	40%	74%	78%	75%	73%	72%	66%	63%	76%	60%	54%	63%	61%	56%	54%	\$41	\$89

Purchaser: _____ Price: \$ _____

LOT 118 ASCOT WEEKENDER W126E (AI) (ET) (P)

Parent Verified

CALVED: 21/3/2025 **TATTOO:** JAJ 25W126E **COLOUR:** White

HORN: Polled
GENETIC STATUS: BPAF

LT BADGE 9184 PLD M927067 (OAU Q7067E) (P)
SIRE: LT GOVERNOR 1560 PLD M963060 (OAU S3060E) (P)
LT SYBILLE 6476 F1225895 (PED M5895E) (P)

HARVIE JAGER 65J PMC228759 (OAC U8759E) (P)
DAM: GOBONGO REBBY D205E (GO D205E) (P)
GOBONGO REBBY W100E (GO W100E)

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

Top 2% 200D & 400D wts, Indexes. Top 5% 400D wt. Top 10% IMF & Carcase wt. Top 20% Shorter Gestation Length. Top 25% Milk & Scrotal size. Another full ET brother to previous 3 lots. Plenty of choice here as all pretty similar. Once again a very thick, deep bodied, easy doing bull with tidy sheath & well developed scrotal for his age. PERFECT STRUCTURAL SCORES & TEMPERAMENT. Balanced EBV data set again with moderate birth with a bit of extra growth than his brothers. High carcase weight & IMF.



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TRAITS ANALYSED: BWT,200WT,400WT,SS,FAT,EMA,IMF,Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWT (kg)	EMA	Rib Fat	Rump Fat	RBY	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+1.5	-2.4	-4.6	+0.8	+24	+41	+68	+43	+9	+1.6	+29	+1.6	+0.3	+0	+0.1	+0.7		
Acc	49%	40%	74%	78%	75%	73%	72%	66%	63%	76%	60%	54%	63%	61%	56%	54%	\$43	\$83

Purchaser: _____ Price: \$ _____

LOT 119 ASCOT WESTWARD W131E (AI) (ET) (P)

Parent Verified

CALVED: 30/3/2025 **TATTOO:** JAJ 25W131E **COLOUR:** White

HORN: Homozygous Polled
GENETIC STATUS: BPAF

PALGROVE NEXT GEN N1258E (PK N1258E) (P)
SIRE: PALGROVE ROCKERFELLA R825E (PK R825E) (P)
PALGROVE PANACHE N509E (PK N509E) (P)

ASCOT JUGGERNAUT J134E (JAJ J134E) (P)
DAM: ASCOT M9E (JAJ M9E) (P)
ASCOT J8E (JAJ J8E) (P)

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

Top 2% Rib & Rump fats. Top 3% 200D, 400D & Carcase wts. Top 5% IMF & 600D wt. Top 10% Milk & Indexes. Top 20% Eye Muscle area. Top 25% Scrotal size. Full ET brother to Lot 113 (first lot in the 18 month old bulls) & not a lot between the 2 of them. Testament to the strength & consistency of this mating. By Rockefeller out of our number 1 donor cow in the herd. He is an upstanding bull with good thickness, softness, deep flanked, with clean hair type & extra bone. Good structural scores & quiet temperament. High performance EBV data in this bull: With 200, 400 day weights, fats, carcase weight all in top 3%. High milk, EMA & scrotal. His progeny should grow very quickly, weight heavy early & finish to MSA easily. Good, commercially focussed bull. **HOMOZYGOUS POLLED**.



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TRAITS ANALYSED: BWT,200WT,400WT,SS,FAT,EMA,IMF,Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWT (kg)	EMA	Rib Fat	Rump Fat	RBY	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	-8.7	-1.1	-4	+1.3	+23	+45	+58	+64	+12	+1.7	+35	+2.6	+2.7	+3.8	-1.3	+0.9		
Acc	50%	41%	75%	79%	77%	75%	74%	69%	63%	75%	61%	55%	66%	64%	56%	54%	\$35	\$66

Purchaser: _____ Price: \$ _____

LOT 120 ASCOT WHALER W133E (AI) (ET) (P)

Parent Verified

CALVED: 1/4/2025 TATTOO: JAJ 25W133E COLOUR: White

HORN: **Homozygous Polled**
GENETIC STATUS: BPAF

PALGROVE NEXT GEN N1258E (PK N1258E) (P)
SIRE: **PALGROVE ROCKERFELLA R825E (PK R825E) (P)**
PALGROVE PANACHE N509E (PK N509E) (P)

ASCOT JUGGERNAUT J134E (JAJ J134E) (P)
DAM: **ASCOT M9E (JAJ M9E) (P)**
ASCOT J8E (JAJ J8E) (P)

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

Top 1% Rib & Rump fats. Top 3% Scrotal size. Top 5% 200D wt. Top 10% 600D wt & Nthn Mat Index. Top 20% 400D & Carcase wts. Full ET brother to previous lot. Similar attributes, with softness, thickness, depth of flank, tidy sheath & a strong head. Very good structural scores & good temperament. Balanced, commercially focussed dataset again with high growth, carcase weight, EMA & with fats in top 1%. Progeny should again grow quickly, weigh heavy early & finish easily to MSA. **HOMOZYGOUS POLLED.**



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TRAITS ANALYSED: BWT, 200WT, 400WT, SS, FAT, EMA, IMF, Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWT. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	-7.5	-0.8	-2.3	+1.9	+21	+34	+51	+64	+5	+2.8	+26	+1.9	+2.9	+4	-1.2	+0.4		
Acc	50%	41%	76%	79%	77%	75%	74%	70%	64%	75%	61%	56%	66%	65%	57%	55%	\$24	\$66

Purchaser: _____ Price: \$ _____

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RIVERINA STOCKFEEDS

LOT 121 ASCOT WELLINGTON W119E (AI) (ET) (P)

Parent Verified

CALVED: 18/3/2025 TATTOO: JAJ 25W119E COLOUR: White

HORN: **Homozygous Polled**
GENETIC STATUS: BPAF

LT BADGE 9184 PLD M927067 (OAU Q7067E) (P)
SIRE: LT GOVERNOR 1560 PLD M963060 (OAU S3060E) (P)
LT SYBILLE 6476 F1225895 (PED M5895E) (P)

ASCOT JUGGERNAUT J134E (JAJ J134E) (P)
DAM: ASCOT DUCHESS M15E (JAJ M15E) (P)
ASHWOOD PARK DUCHESS (HAS D11E) (P)

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



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Top 1% 200D wt & Nthn Mat Index. Top 2% Rib & Rump fats, 400D & 600D wts. Top 10% IMF, Carcase wt, Scrotal size, Dom Index & Shorter Gestation Length. Top 20% Eye Muscle area. A very stylish ET bull here by the U.S. AI sire, LT Governor & from one of our top donor cows who has bred stud sire sale bulls in the past. A bull with that extra hind quarter muscle combined with softness, good bone, strong polled head & clean hair type. He has a tidy sheath & large scrotal for his age. Excellent structural scores & temperament. Very high performance dataset with top end growth all age categories, carcase weight, EMA, fats & IMF. Hard to get all this in the one bull. He will add weight & finishing ability to his progeny. Top end, commercially focussed bull. **HOMOZYGOUS POLLED** as a bonus.

TRAITS ANALYSED: BWT, 200WT, 400WT, SS, FAT, EMA, IMF, Genomics

CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWT. (kg)	EMA	Rib Fat	Rump Fat	RBY	IMF (%)	JUNE 2026 AUSTRALASIAN CHAROLAIS SINGLE-STEP BREEDPLAN	
																Domestic Terminal (\$)	Northern Maternal (\$)
EBV	-5.1	-8.9	-5.7	+1.1	+26	+44	+63	+60	-6	+2.3	+29	+2.5	+2.7	+3.4	-1.1	+0.7	
Acc	46%	36%	73%	77%	74%	72%	71%	66%	58%	75%	57%	52%	61%	59%	54%	51%	\$38 \$88

Purchaser: _____ Price: \$ _____

LOT 122 ASCOT WINCHESTER W101E (P)

Parent Verified

CALVED: 14/2/2025 TATTOO: JAJ 25W101E COLOUR: White

HORN: **Homozygous Polled**
GENETIC STATUS: BPAF

PALGROVE NEXT GEN N1258E (PK N1258E) (P)
SIRE: PALGROVE ROCKERFELLA R825E (PK R825E) (P)
PALGROVE PANACHE N509E (PK N509E) (P)

ASCOT PEGASUS P52E (JAJ P52E) (P)
DAM: ASCOT POPPY S115E (JAJ S115E) (P)
ASCOT POPPY P504E (JAJ P504E) (P)

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



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Top 1% 200D, 400D, 600D & Carcase wts. Top 2% Scrotal size. Top 5% Nthn Mat Index. Top 10% Rump fat & Dom Index. Top 20% Rib fat & Shorter Gestation Length. Wow what an awesome bull here. He has stood out since a calf & always about 100 kgs heavier than his contemporaries. By the Rockefeller bull again he is so powerful, thick, deep, slightly larger framed with strong polled sires head & large scrotal. Very good structural scores & very docile temperament. Super, commercially focussed data set with top 1% growth & carcase weight combined with top end EMA & fats. Will add weight for age & finishing ability to his progeny. A cow bull that should suit cross breeding over Bos Indicus cattle. **HOMOZYGOUS POLLED**.

TRAITS ANALYSED: BWT, 200WT, 400WT, SS, FAT, EMA, IMF, Genomics

CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWT. (kg)	EMA	Rib Fat	Rump Fat	RBY	IMF (%)	JUNE 2026 AUSTRALASIAN CHAROLAIS SINGLE-STEP BREEDPLAN	
																Domestic Terminal (\$)	Northern Maternal (\$)
EBV	-15.8	-6.4	-4.7	+2	+32	+53	+72	+67	+2	+3	+39	+2.2	+1.4	+2.2	+0.1	-0.2	
Acc	45%	34%	74%	78%	75%	73%	71%	66%	57%	76%	57%	53%	64%	62%	55%	52%	\$38 \$75

Purchaser: _____ Price: \$ _____

LOT 123 ASCOT WEAPON W113E (AI) (P)

Parent Verified

CALVED: 13/3/2025 **TATTOO:** JAJ 25W113E **COLOUR:** White

HORN: Homozygous Polled
GENETIC STATUS: BPAF

PALGROVE NEXT GEN N1258E (PK N1258E) (P)
SIRE: PALGROVE ROCKERFELLA R825E (PK R825E) (P)
PALGROVE PANACHE N509E (PK N509E) (P)
LT AUTHORITY 7229 PLD M898189 (OAU N8189E) (P)
DAM: ASCOT POPPY R101E (JAJ R101E) (P)
ASCOT POPPY P504E (JAJ P504E) (P)

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

Top 1% 200D wt. Top 5% 400D & 600D wts. Scrotal size. Top 25% Nthn Mat Index. Another top end Rockefella son here who stands out. Rockefella certainly works well over our moderate, soft, easy doing females. This bull has extra bone, deep flanked, with extra muscle & hind quarter carcase shape with the softness we breed for. Excellent structural scores & very quiet with strong polled head. Once again a high performance bull with high growth EBVs combined with good carcase weight & fats. A cow bull that should suit cross breeding over Bos Indicus cattle. **HOMOZYGOUS POLLED.**



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TRAITS ANALYSED: GL,BWT,200WT,400WT,SS,FAT,EMA,IMF,Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	-9	-2.7	-2.7	+3.2	+27	+41	+58	+67	+0	+2.4	+23	+0.1	+0.7	+1	-0.2	-0.6		
Acc	46%	35%	76%	78%	75%	73%	72%	67%	59%	77%	59%	54%	65%	63%	56%	53%	\$29	\$57

Purchaser: _____ Price: \$ _____

LOT 124 ASCOT WHIP W146E (P)

Parent Verified

CALVED: 20/4/2025 **TATTOO:** JAJ 25W146E **COLOUR:** White

HORN: Homozygous Polled
GENETIC STATUS: BPAF

PALGROVE NEXT GEN N1258E (PK N1258E) (P)
SIRE: PALGROVE ROCKERFELLA R825E (PK R825E) (P)
PALGROVE PANACHE N509E (PK N509E) (P)
ASCOT JUGGERNAUT J134E (JAJ J134E) (P)
DAM: ASCOT DUCHESS M15E (JAJ M15E) (P)
ASHWOOD PARK DUCHESS (HAS D11E) (P)

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

Top 3% Rib & Rump fats. 200D wt. Top 20% 400D & 600D wts. Another powerful, standout, thick Rockefella son & a natural calf from one of our top donor cows who has bred some top sale bulls in the past. With extra muscle, bone, hind quarter with strong polled head & that loose, slick skin type. He has a tidy sheath set up & good temperament score. His EBV data has him with high growth & high fats. Progeny should be heavy & finish well. A cow bull that should be ideal for a Bos Indicus herd I would think. **HOMOZYGOUS POLLED.**



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TRAITS ANALYSED: BWT,200WT,400WT,SS,FAT,EMA,IMF,Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	-16.9	-4.2	-0.4	+4	+23	+33	+46	+55	-2	+0.9	+20	+0.4	+2.5	+3.3	-0.8	-0.8		
Acc	49%	39%	74%	78%	76%	74%	72%	69%	62%	75%	59%	54%	65%	63%	56%	54%	\$10	\$29

Purchaser: _____ Price: \$ _____

LOT 125 ASCOT WARHORSE W135E (P) (R/F)

Parent Verified

CALVED: 2/4/2025 **TATTOO:** JAJ 25W135E **COLOUR:** Red factor

HORN: Homozygous Polled
GENETIC STATUS: BPAF

GDA PARFAIT (GDX N9F) (P)
SIRE: MOONGOOL SIMULCAST (DP2 S841E) (P)
MOONGOOL LOVE BIRD 26 (DP2 K636E) (P)
TURNBULLS DUTY-FREE 358D MC701309 (OAC M1309E) (P)
DAM: ASCOT JULIETTE S105E (JAJ S105E) (P)
ASCOT JULIETTE M604E (JAJ M604E) (P)

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

Top 20% Retail Beef Yield. Top 25% Dom Index. Top 35% 400D wt. By the Moongool Simulcast sire we bought for \$42K in 2002, this Red Factor bull exhibits good bone, strength of spine, strong polled head, clean hair type, tidy sheath, large scrotal for age & quiet temperament. Around breed average for most traits. **HOMOZYGOUS POLLED.**



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TRAITS ANALYSED: BWT,200WT,400WT,SS,FAT,EMA,IMF,Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+0.2	-5.2	-2	+1.1	+12	+29	+32	+38	+6	+0.4	+20	+1.7	-0.8	-1.4	+1	-0.3		
Acc	39%	30%	64%	75%	71%	69%	68%	62%	53%	75%	55%	50%	59%	57%	52%	49%	\$29	\$31

Purchaser: _____ Price: \$ _____

LOT 126 ASCOT WONDER W104E (P) (R/F)**Parent Verified****CALVED: 24/2/2025 TATTOO: JAJ 25W104E COLOUR: Red factor****HORN: Homozygous Polled
GENETIC STATUS: BPAF**

GDA PARFAIT (GDX N9F) (P)
SIRE: MOONGOOL SIMULCAST (DP2 S841E) (P)
MOONGOOL LOVE BIRD 26 (DP2 K636E) (P)
ROSDALE QUANTUM LEAP (MR Q23E) (P)
DAM: ASCOT S221E (JAJ S221E) (P)
ASCOT BOBBIN N75E (JAJ N75E) (P)

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

Top 20% Milk. Top 25% Scrotal size. A soft, easy doing Red Factor bull by the Moongool sire again, he has a tidy sheath set up & good scrotal for his age. Excellent structural & temperament scores.

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TRAITS ANALYSED: BWT,200WT,400WT,SS,FAT,EMA,IMF,Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+3	-2	-1.7	+0.2	+8	+20	+30	+31	+10	+1.7	+18	+1.2	+0.2	+0.2	+0	+0.1		
Acc	38%	28%	62%	76%	72%	70%	69%	61%	54%	75%	55%	51%	59%	57%	52%	50%	\$21	\$36

Purchaser: _____ Price: \$ _____

LOT 127 ASCOT WHISKEY W152E (P) (R/F)**Sire Verified****CALVED: 5/5/2025 TATTOO: JAJ 25W152E COLOUR: Red factor****HORN: Polled
GENETIC STATUS: BPAF**

PALGROVE NEXT GEN N1258E (PK N1258E) (P)
SIRE: PALGROVE ROCKERFELLA R825E (PK R825E) (P)
PALGROVE PANACHE N509E (PK N509E) (P)
ASCOT JUGGERNAUT J134E (JAJ J134E) (P)
DAM: ASCOT JULIETTE M604E (JAJ M604E) (P)
ASCOT JULIETTE J103E (JAJ J103E)

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

Top 5% 200D wt. Top 10% 400D & 600D wts. Scrotal size. Top 20% Carcase wt, Rib & Rump fats. By Rockefella again this red factor bull is soft, thick & deep sided. He has a tidy sheath & very good structural & temperament scores. He has a commercially focussed EBV data set with high growth & carcase weights combined with positive fats. Progeny should grow quickly & finish easily to MSA. A cow bull that should be ideal for Bos Indicus herds.

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TRAITS ANALYSED: BWT,200WT,400WT,SS,FAT,EMA,IMF,Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	-17	-2.2	+1.3	+2.4	+22	+38	+50	+49	+3	+2.1	+26	+1.2	+1.4	+1.7	+0	-0.8		
Acc	47%	38%	74%	78%	76%	74%	72%	68%	60%	74%	59%	54%	65%	63%	55%	53%	\$18	\$50

Purchaser: _____ Price: \$ _____

LOT 128 ASCOT WEALTH W129E (AI) (P) (R/F)**Parent Verified****CALVED: 28/3/2025 TATTOO: JAJ 25W129E COLOUR: Red factor****HORN: Polled
GENETIC STATUS: BPAF**

PALGROVE NEXT GEN N1258E (PK N1258E) (P)
SIRE: PALGROVE ROCKERFELLA R825E (PK R825E) (P)
PALGROVE PANACHE N509E (PK N509E) (P)
ASCOT PEGASUS P52E (JAJ P52E) (P)
DAM: ASCOT PEGASUS S106E (JAJ S106E) (P)
ASCOT P536E (JAJ P536E) (P)

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

Top 1% Scrotal size. Top 5% Calving ease Dtrs. Top 10% Rump fat. Top 15% Rib fat. A soft, red factor Rockefella son here with good length, ideal bone, tidy sheath & large scrotal. Excellent structural scores & quiet temperament.

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TRAITS ANALYSED: GL,BWT,200WT,400WT,SS,FAT,EMA,IMF,Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	-7.9	+7.4	+0.6	+1.4	+12	+18	+25	+11	+2	+3.4	+10	-0.2	+1.6	+2.5	-0.9	-0.6		
Acc	46%	34%	75%	78%	75%	73%	72%	67%	59%	76%	58%	54%	64%	62%	56%	53%	\$7	\$48

Purchaser: _____ Price: \$ _____

LOT 129

ASCOT WARLORD W106E (P)

Parent Verified

CALVED: 26/2/2025 **TATTOO:** JAJ 25W106E **COLOUR:** White

HORN: **Homozygous Polled**
GENETIC STATUS: BPAF

PALGROVE NEXT GEN N1258E (PK N1258E) (P)
SIRE: **PALGROVE ROCKERFELLA R825E (PK R825E) (P)**
PALGROVE PANACHE N509E (PK N509E) (P)

NWMSU DOC SILVER 362 PLD M669488 (OAU Y9488E) (P)
DAM: **ASCOT JAJG0082 (JAJ G82E) (P)**
PARINGA RIO BRAVO E310 (TOL E310E) (P)

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

Top 10% Rump fat. Top 20% IMF & Rib fat. Top 25% 200D wt. Another impressive Rockefella son out of a 15 year old cow who is till going with her last calf on her. Should be some longevity in this bull. He is soft & has a strong polled head, clean hair type, tidy sheath & large scrotal. Excellent structural scores & temperament. Data shows he has high early growth & very positive fats.
HOMOZYGOUS POLLED. Nice bull.



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TRAITS ANALYSED: BWT,200WT,400WT,SS,FAT,EMA,IMF,Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+0.8	+1.1	-1.2	+0.6	+16	+25	+30	+19	+4	+0.8	+15	+1.4	+1.5	+2.2	-0.7	+0.5		
Acc	50%	41%	74%	79%	77%	75%	74%	69%	63%	78%	61%	57%	66%	65%	58%	56%	\$25	\$50

Purchaser: _____ Price: \$ _____

LOT 130

ASCOT WILLPOWER W123E (AI) (P)

Parent Verified

CALVED: 20/3/2025 **TATTOO:** JAJ 25W123E **COLOUR:** White

HORN: **Homozygous Polled**
GENETIC STATUS: BPAF

LT BADGE 9184 PLD M927067 (OAU Q7067E) (P)
SIRE: **LT GOVERNOR 1560 PLD M963060 (OAU S3060E) (P)**
LT SYBILLE 6476 F1225895 (PED M5895E) (P)

PALGROVE MASTERPIECE (PK M339E) (P)
DAM: **ASCOT R112E (JAJ R112E) (P)**
ASCOT M9E (JAJ M9E) (P)

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

Top 1% 200D,400D,600D & Carcase wts,Indexes. Top 2% IMF. Top 5% Scrotal size & Shorter Gestation Length. By the U.S. AI sire, LT Governor this bull has extra length, softness, clean hair type with tidy sheath & large scrotal. Very good structural scores & good temperament. Very impressive, commercially focussed EBV data with top 1% growth, carcase weight & IMF plus positive fats. **HOMOZYGOUS POLLED** as most of them are.



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TRAITS ANALYSED: GL,BWT,200WT,400WT,SS,FAT,EMA,IMF,Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	-4.5	-2.1	-6.5	+1.5	+28	+53	+86	+93	+5	+2.6	+41	+1.3	+0.8	+1.1	-1	+1.1		
Acc	45%	35%	76%	78%	75%	73%	72%	66%	59%	77%	58%	53%	62%	61%	55%	52%	\$47	\$97

Purchaser: _____ Price: \$ _____

LOT 131

ASCOT WORTHY W151E (P)

Parent Verified

CALVED: 5/5/2025 **TATTOO:** JAJ 25W151E **COLOUR:** White

HORN: **Homozygous Polled**
GENETIC STATUS: BPAF

PALGROVE NEXT GEN N1258E (PK N1258E) (P)
SIRE: **PALGROVE ROCKERFELLA R825E (PK R825E) (P)**
PALGROVE PANACHE N509E (PK N509E) (P)

PALGROVE KUDOS K735E (PK K735E) (P)
DAM: **ASCOT REBBY P518E (JAJ P518E) (P)**
ASCOT REBBY K135E (JAJ K135E) (P)

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

Top 1% Rib & Rump fats. Top 25% Nthn Mat Index. Top 30% Eye Muscle area & Scrotal size. Nice carcase shape on this good Rockefella son. He has a strong polled head, clean hair type, tidy sheath, NEAR PERFECT STRUCTURAL SCORES & quiet temperament. One of the youngest in sale. His data shows he has good early growth & Top 1% fats. A nice balance & **HOMOZYGOUS POLLED.**



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TRAITS ANALYSED: BWT,200WT,400WT,SS,FAT,EMA,IMF,Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	-4.8	-1.3	-3.5	+0	+15	+24	+22	+6	+2	+1.5	+16	+2.3	+3.5	+4.8	-1.3	+0.1		
Acc	48%	39%	74%	79%	77%	74%	73%	69%	62%	74%	60%	55%	66%	64%	56%	54%	\$18	\$51

Purchaser: _____ Price: \$ _____

LOT 132 ASCOT WRENCH W115E (AI) (ET) (P)**Parent Verified****CALVED: 14/3/2025 TATTOO: JAJ 25W115E COLOUR: White****HORN: Homozygous Polled
GENETIC STATUS: BPAF**

LT BADGE 9184 PLD M927067 (OAU Q7067E) (P)
SIRE: LT GOVERNOR 1560 PLD M963060 (OAU S3060E) (P)
LT SYBILLE 6476 F1225895 (PED M5895E) (P)
HARVIE JAGER 65J PMC228759 (OAC U8759E) (P)
DAM: GOBONGO REBBY D205E (GO D205E) (P)
GOBONGO REBBY W100E (GO W100E)

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

Top 7% IMF & Nthn Mat Index. Top 10% Scrotal size & Gestation Length. Top 15% 200D wt. Top 20% Rib & Rump fats. Top 25% 600D wt, Lighter Birth wt & Dom Index. Another of the full ET brothers by the U.S AI sire, LT Governor & out of our 18 year old donor dam, Rebby. At risk of repeating myself, a testament to the strength of this mating! He is full brother to the other good lots at 115, 116, 117, 118. He could easily have been up there with them but I like to spread out the better bulls through the sale. This bull is moderate framed, very soft, easy doing, with good bone, deep flanked with strong polled head & clean hair type. He has tidy sheath & excellent structural scores & very quiet like his brothers. Balanced data set again with low birth, higher growth, high fats & high IMF. **HOMOZYGOUS POLLED.** Last chance at one of these good ET brothers.

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TRAITS ANALYSED: BWT, 200WT, 400WT, SS, FAT, EMA, IMF, Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+3.3	-1.8	-5.6	-1.1	+18	+26	+43	+22	+5	+2	+17	+1.4	+1.5	+1.8	-0.9	+0.8		
Acc	49%	40%	73%	78%	74%	73%	72%	66%	62%	76%	59%	54%	63%	61%	56%	53%	\$30	\$72

Purchaser: _____ Price: \$ _____

LOT 133 ASCOT WORSHIP W141E (P)**Parent Verified****CALVED: 14/4/2025 TATTOO: JAJ 25W141E COLOUR: White****HORN: Homozygous Polled
GENETIC STATUS: BPAF**

GDA PARFAIT (GDX N9F) (P)
SIRE: MOONGOOL SIMULCAST (DP2 S841E) (P)
MOONGOOL LOVE BIRD 26 (DP2 K636E) (P)
PALGROVE KUDOS K735E (PK K735E) (P)
DAM: ASCOT KUDOS Q111E (JAJ Q111E) (P)
PARINGA WESTERN SPUR D103 (TOL D103E) (P)

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

Top 5% Eye Muscle area. Top 10% Milk, Carcase wt, Retail Yield, Dom Index & Shorter Gestation Length. Top 25% 400D & 600D wts. By the Moongool Simulcast sire this bull has extra muscle, good bone, strong polled head & very quiet. Good spread of data with well above average growth, very high carcase weight, EMA & beef yield. His progeny should weigh heavy & yield well. **HOMOZYGOUS POLLED.**

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TRAITS ANALYSED: BWT, 200WT, 400WT, SS, FAT, EMA, IMF, Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+4.2	-6	-5.4	+0.7	+14	+31	+44	+62	+12	+1.3	+31	+3.6	-0.5	-1	+1.5	-0.6		
Acc	40%	32%	63%	75%	72%	70%	68%	62%	56%	75%	55%	51%	59%	57%	52%	50%	\$35	\$34

Purchaser: _____ Price: \$ _____

LOT 134 ASCOT WORDSMITH W138E (P) (TW)**Parent Verified****CALVED: 5/4/2025 TATTOO: JAJ 25W138E COLOUR: White****HORN: Polled
GENETIC STATUS: BPAF**

PALGROVE NEXT GEN N1258E (PK N1258E) (P)
SIRE: PALGROVE ROCKERFELLA R825E (PK R825E) (P)
PALGROVE PANACHE N509E (PK N509E) (P)
PALGROVE KUDOS K735E (PK K735E) (P)
DAM: ASCOT DESIRE P560E (JAJ P560E) (P)
ASCOT K24E (JAJ K24E) (P/S)

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

Top 10% 200D wt. Top 20 Rib & Rump fats. A typical, good style Rockefella son again here with thickness, softness, strong polled head, depth of body & good bone. PERFECT STRUCTURAL SCORES & good temperament. His data shows he has good early growth & very positive fats. Weaners should grow quickly, weigh heavy & finish easily.

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TRAITS ANALYSED: BWT, 200WT, 400WT, SS, FAT, EMA, IMF, Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	-8.8	-3	-3.6	+2.1	+19	+18	+30	+27	+4	+0.7	+9	+1.3	+1.4	+1.8	-0.1	+0.1		
Acc	46%	37%	73%	78%	76%	74%	72%	69%	61%	74%	59%	55%	65%	64%	54%	54%	\$12	\$22

Purchaser: _____ Price: \$ _____

LOT 135 ASCOT WELL HEeled W130E (AI) (P) (R/F)**Parent Verified****CALVED: 28/3/2025 TATTOO: JAJ 25W130E COLOUR: Red factor****HORN: Homozygous Polled
GENETIC STATUS: BPAF**

ROSEDALE NAGEL (MR N177E) (P)
SIRE: ASCOT RECHARGE R125E (JAJ R125E) (P)
ASCOT M28E (JAJ M28E) (P)
ASCOT JUGGERNAUT J134E (JAJ J134E) (P)
DAM: ASCOT M14E (JAJ M14E) (P)
ASCOT J21E (JAJ J21E) (P)

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

Top 1% Rib & Rump fats. Top 5% Scrotal size & Nthn Mat Index. Top 20% IMF, 600D wt & Dom Index. Top 25% 400D wt & Milk. Top 30% Eye Muscle area & Carcase wt, Lighter Birth wt. A moderate, red factor young bull here that is very soft with good structural scores & quite. He has a tidy sheath & large scrotal for his age. A good balance of data with low birth weight, well above average growth, carcase weight & EMA with top 1% fats. Progeny should grow quickly & finish easily to MSA. **HOMOZYGOUS POLLED**

**VIEW VIDEO**
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TRAITS ANALYSED: GL, BWT, 200WT, 400WT, SS, FAT, EMA, IMF, Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWT. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+3.5	+0	-1.6	-0.7	+14	+32	+47	+35	+9	+2.5	+24	+2.3	+2.9	+4.1	-1.5	+0.5		
Acc	46%	37%	77%	79%	75%	73%	73%	68%	63%	77%	59%	53%	63%	62%	56%	53%	\$32	\$82

Purchaser: _____ Price: \$ _____

LOT 136 ASCOT WHIRLWIND W137E (P) (TW)**Parent Verified****CALVED: 5/4/2025 TATTOO: JAJ 25W137E COLOUR: White****HORN: Homozygous Polled
GENETIC STATUS: BPAF**

PALGROVE NEXT GEN N1258E (PK N1258E) (P)
SIRE: PALGROVE ROCKERFELLA R825E (PK R825E) (P)
PALGROVE PANACHE N509E (PK N509E) (P)
ROSEDALE QUANTUM LEAP (MR Q23E) (P)
DAM: ASCOT QUANTUM LEAP T136E (JAJ 22T136E) (P)
ASCOT M9E (JAJ M9E) (P)

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

Top 5% Scrotal size. Top 10% 200D wt & Nthn Mat Index. Top 20% IMF & Rump fat. Top 25% 400D & 600D wts. Top 30% Rib fat. I've saved a couple of good ones for the end of the younger Charolais. This Rockerfella son is thick & soft with a bit more hind quarter muscle. He has ideal bone, tight sheath set up & large scrotal for his age. Commercially focussed data again with moderate birth weight, well above average growth, carcase weight, fats & IMF. Structure & temperament scores also very good. **HOMOZYGOUS POLLED**. A good bull not to miss.

**VIEW VIDEO**
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TRAITS ANALYSED: BWT, 200WT, 400WT, SS, FAT, EMA, IMF, Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWT. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	-4.2	+2.1	-2.3	+1	+19	+31	+43	+43	+1	+2.4	+21	+1.2	+1.1	+1.6	-0.6	+0.5		
Acc	46%	35%	73%	78%	76%	73%	72%	68%	59%	73%	59%	53%	65%	63%	54%	53%	\$27	\$62

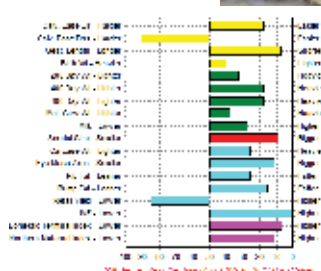
Purchaser: _____ Price: \$ _____

LOT 137 ASCOT WYATT W107E (AI) (P)**Parent Verified****CALVED: 28/2/2025 TATTOO: JAJ 25W107E COLOUR: White****HORN: Homozygous Polled
GENETIC STATUS: BPAF**

ASCOT KING TIDE N76E (JAJ N76E) (P)
SIRE: ASCOT SEPTRE S109E (JAJ S109E) (P)
ASCOT M9E (JAJ M9E) (P)
ROSEDALE QUANTUM LEAP (MR Q23E) (P)
DAM: ASCOT REBBY T122E (JAJ 22T122E) (P)
ASCOT REBBY P518E (JAJ P518E) (P)

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

Top 1% IMF. Top 5% Shorter Gestation Length & Dom Index. Top 10% Eye Muscle, Rump fat & Scrotal size, Nthn Maternal Index. Top 20% 400D & 600D wts, Rib fat & Calving ease Dir. Top 25% Milk. This bull could very well be at the lead of this very consistent run of young sires! I really like this bull. By the well proven Ascot Septre sire who was sire of our 3 top priced bulls last year. You have to see this bull in the flesh to appreciate how thick & soft right through he is. He has a broad back & good strength of spine, clean hair type combined with tidy sheath & good scrotal for his age. PERFECT STRUCTURAL SCORES & very docile. Very well balanced EBV data with lower birth weight, well above average growth, milk, scrotal, carcase weight, EMA, fats & top 1% IMF. Very hard to achieve all this in a bull, with great phenotype as well. Of course he **HOMOZYGOUS POLLED**. Possible STUD use or top commercial bull.

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TRAITS ANALYSED: BWT, 200WT, 400WT, SS, FAT, EMA, IMF, Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWT. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+6.8	-6.1	-6	-0.1	+15	+34	+45	+39	+9	+2.2	+24	+3	+1.3	+2	-0.9	+1.7		
Acc	41%	30%	72%	77%	73%	71%	70%	64%	56%	76%	56%	51%	61%	59%	54%	50%	\$39	\$60

Purchaser: _____ Price: \$ _____

2 YEAR OLD BULLS

LOT 138 ASCOT VANTAGE V177E (AI) (P) (R/F)

Parent Verified

CALVED: 24/8/2024 **TATTOO:** JAJ 24V177E **COLOUR:** Red factor

HORN: **Homozygous Polled**
GENETIC STATUS: BPAC

PALGROVE NEXT GEN N1258E (PK N1258E) (P)
SIRE: PALGROVE ROCKERFELLA R825E (PK R825E) (P)
PALGROVE PANACHE N509E (PK N509E) (P)

ASCOT HIREDHAND P81E (JAJ P81E) (P)
DAM: ASCOT DAWN S161E (JAJ S161E) (P)
ASCOT DAWN J47E (JAJ J47E) (P)

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

Top 3% Calving ease Dtrs. Top 10% Rib & Rump fats, Shorter Gestation Length & Lighter Birth wt. Top 25% Scrotal size & Nthn Mat Index. A moderate, red factor, thick right through, soft Rockefella son here with strong polled head, ideal bone, tidy sheath & excellent structural & temperament scores. He is a lower birth weight bull with positive fats. **HOMOZYGOUS POLLED**.



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TRAITS ANALYSED: GL, CE, BWT, 200WT, 400WT, 600WT, SS, FAT, EMA, IMF, Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+0.7	+9.2	-5.2	-2	+13	+17	+11	-6	-3	+1.7	+13	+1.6	+1.7	+2.1	-0.1	-0.7		
Acc	46%	35%	76%	78%	76%	74%	73%	68%	59%	77%	61%	54%	65%	63%	56%	53%	\$19	\$57

Purchaser: _____ Price: \$ _____

LOT 139 ASCOT VICTORY LAP V169E (AI) (P) (R/F)

Parent Verified

CALVED: 13/8/2024 **TATTOO:** JAJ 24V169E **COLOUR:** Red factor

HORN: **Homozygous Polled**
GENETIC STATUS: BPAF

PALGROVE NEXT GEN N1258E (PK N1258E) (P)
SIRE: PALGROVE ROCKERFELLA R825E (PK R825E) (P)
PALGROVE PANACHE N509E (PK N509E) (P)

ROSEDALE QUANTUM LEAP (MR Q23E) (P)
DAM: ASCOT S179E (JAJ S179E) (P)
ASCOT N650E (JAJ N650E) (P)

F	R	F	R	F	R	SHEATH	TEMP.
5	5	5	5	5	5	5	2

Top 1% Rib & Rump fats. Top 10% Lighter Birth wt. Top 25% IMF & Shorter Gestation Length. A stand out red factor Rockefella son here who is thick right through with strong head, tidy sheath, PERFECT STRUCTURAL SCORES with good hind quarter muscle expression. He has lower birth weight EBVs & very positive fats. **HOMOZYGOUS POLLED**.



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TRAITS ANALYSED: GL, CE, BWT, 200WT, 400WT, 600WT, SS, FAT, EMA, IMF, Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+1.3	+1.9	-4.3	-2.2	+7	+6	-3	-17	-1	+1.3	-4	-0.9	+3	+4.2	-2.6	+0.4		
Acc	46%	35%	75%	78%	76%	74%	73%	68%	59%	76%	61%	54%	65%	63%	56%	53%	\$2	\$28

Purchaser: _____ Price: \$ _____

LOT 140 ASCOT VENOM V212E (P)

Parent Verified

CALVED: 22/9/2024 **TATTOO:** JAJ 24V212E **COLOUR:** White

HORN: **Homozygous Polled**
GENETIC STATUS: BPAF

GDA PARFAIT (GDX N9F) (P)
SIRE: MOONGOOL SIMULCAST (DP2 S841E) (P)
MOONGOOL LOVE BIRD 26 (DP2 K636E) (P)

ASCOT JUGGERNAUT J134E (JAJ J134E) (P)
DAM: ASCOT M16E (JAJ M16E) (P)
ASCOT J16E (JAJ J16E) (P)

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

Top 10% Eye Muscle Area & Rump fat. Top 15% Rib fat. This bull is thick all the way through, with added bone, clean hair type, strong sire's head with very good structural scores. His data has him with high EMA & fats. **HOMOZYGOUS POLLED**.



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TRAITS ANALYSED: BWT, 200WT, 400WT, 600WT, SS, FAT, EMA, IMF, Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	-1.7	-4.9	-1.9	-0.1	+4	+7	-1	-1	+4	+0.2	+6	+3	+1.6	+2.2	-0.1	+0.1		
Acc	41%	32%	66%	77%	73%	71%	72%	64%	57%	76%	59%	52%	61%	59%	54%	51%	\$7	\$7

Purchaser: _____ Price: \$ _____

LOT 141 ASCOT VIGILANTE V215E (P/S) (R/F)

Parent Verified

CALVED: 26/9/2024 **TATTOO:** JAJ 24V215E **COLOUR:** Red factor

HORN: Polled/Scurred
GENETIC STATUS: BPAF

ROSEDALE LUMP SUM (MR L8E) (P)
SIRE: ASCOT THE MAN T207E (JAJ 22T207E) (P)
ASCOT N651E (JAJ N651E) (P)

PARINGA KILO PACKER K330 (TOL K330E) (P)
DAM: ASCOT CONFIDENCE S149E (JAJ S149E) (P)
ASCOT CONFIDENCE K30E (JAJ K30E) (P)

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

Top 3% Scrotal size. Top 25% 200D & 400D wts, Lighter Birth wt & Indexes. Top 30% Calving Ease Dir. A thick, soft bull here with clean hair type, good bone, tidy sheath & good temperament. His data shows he has moderate birth weight with above average growth.



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TRAITS ANALYSED: BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

JUNE 2026 AUSTRALASIAN CHAROLAIS SINGLE-STEP BREEDPLAN																	
EBV	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)
Acc	42%	33%	70%	77%	73%	70%	71%	64%	58%	75%	58%	51%	60%	58%	53%	50%	\$30

Purchaser: _____ Price: \$ _____

LOT 142 ASCOT VERSATILE V175E (AI) (P)

Parent Verified

CALVED: 22/8/2024 **TATTOO:** JAJ 24V175E **COLOUR:** White

HORN: Homozygous Polled
GENETIC STATUS: BPAF

WR FOREMAN D602 M883344 (OAU M3344E) (P)
SIRE: BELBOURIE PARK ROYALTY (BEL R4E) (P)
PARINGA KILO PACKER P334 (TOL P334E) (P)

ROSEDALE QUANTUM LEAP (MR Q23E) (P)
DAM: ASCOT T223E (JAJ 22T223E) (P)
ASCOT WESTERN SPUR L74E (JAJ L74E) (P)

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

Top 1% Lighter Birth wt & Shorter Gestation Length. Top 3% Rib & Rump fats, Calving Ease Dir. Top 7% IMF. Top 10% Calving Ease Dtrs & Nthn Mat Index. Top 20% Eye Muscle area & Scrotal size. Top 25% Milk. A heifer's first calf he is a moderate framed, thick, soft bull, with good length & a clean hair type. His data shows low birth weight & SHOULD SUIT HEIFERS OR COWS. In addition to this he has well above average EMA, fats & IMF EBVs. **HOMOZYGOUS POLLED**.



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TRAITS ANALYSED: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

JUNE 2026 AUSTRALASIAN CHAROLAIS SINGLE-STEP BREEDPLAN																	
EBV	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)
Acc	45%	34%	75%	77%	75%	73%	74%	65%	59%	76%	60%	53%	64%	62%	56%	52%	\$26

Purchaser: _____ Price: \$ _____

LOT 143 ASCOT VERBATIM V164E (AI) (P)

Parent Verified

CALVED: 10/8/2024 **TATTOO:** JAJ 24V164E **COLOUR:** White

HORN: Homozygous Polled
GENETIC STATUS: BPAF

MOONGOOL PILGRIM (DP2 P319D) (P)
SIRE: ASCOT SANDSTONE S173E (JAJ S173E) (P)
ASCOT REBBY P40E (JAJ P40E) (P)

CHARNELLE LOUIS (GKA L73E) (P)
DAM: ASCOT P82E (JAJ P82E) (P)
ASCOT JAJG0120 (JAJ G120E) (P)

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

Top 1% Eye Muscle Area. Top 10% Rib & Rump fats, Shorter Gestation Length. Top 15% Scrotal size & Lighter Birth wt. An Ascot Sandstone son here with extra muscle & thickness. He has good structural & temperament scores. His EBV data set shows he has very high EMA, fats & beef yield. His progeny should be thick & finish easily. **HOMOZYGOUS POLLED** as a bonus.



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TRAITS ANALYSED: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

JUNE 2026 AUSTRALASIAN CHAROLAIS SINGLE-STEP BREEDPLAN																	
EBV	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)
Acc	41%	32%	75%	75%	72%	70%	71%	63%	57%	75%	58%	50%	59%	57%	53%	49%	\$23

Purchaser: _____ Price: \$ _____

LOT 144 ASCOT VESTIBULE V208E (P) (TW)**Parent Verified****CALVED: 19/9/2024 TATTOO: JAJ 24V208E COLOUR: White****HORN: Polled****GENETIC STATUS: BPAF**

ROSEDALE FAIRLANE (MR F8E) (P)

SIRE: ROSEDALE LUMP SUM (MR L8E) (P)

ROSEDALE BEATRIX G231 (MR G231E) (P)

PALGROVE HEADLINE (PK H1417E) (P)

DAM: ASCOT M64E (JAJ M64E) (P)

ASCOT JAJG0159 (JAJ G159E) (P)

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

Top 1% Milk. Top 3% Scrotal size & Carcase wt. Top 4% 600D wt. Top 10% Nthn Mat Index. Top 20% 400D wt & eye Muscle area. Top 25% 200D wt & Lighter Birth wt. The only son of the well proven Lump Sum sire in the sale, he has added frame size, good length, clean hair type, strong polled head & good temperament. A commercially focussed dataset with high growth, carcase weight & EMA with above breed average fats & IMF.

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TRAITS ANALYSED: BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	-8.5	-1.5	-1.8	-0.8	+16	+33	+59	+49	+20	+2.6	+35	+2.6	+0.5	+0.8	+0.2	+0.2		
Acc	49%	42%	71%	77%	75%	73%	73%	68%	66%	72%	62%	56%	65%	64%	56%	56%	\$28	\$63

Purchaser: _____ Price: \$ _____

LOT 145 ASCOT VERSACE V191E (AI) (P/S)**Parent Verified****CALVED: 1/9/2024 TATTOO: JAJ 24V191E COLOUR: White****HORN: Polled/Scurred****GENETIC STATUS: BPAF**

PALGROVE NEXT GEN N1258E (PK N1258E) (P)

SIRE: PALGROVE ROCKERFELLA R825E (PK R825E) (P)

PALGROVE PANACHE N509E (PK N509E) (P)

ROSEDALE QUANTUM LEAP (MR Q23E) (P)

DAM: ASCOT S220E (JAJ S220E) (P)

ASCOT JAJG0159 (JAJ G159E) (P)

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

Top 5% Rib & Rump fats & Scrotal size. Top 20% Eye Muscle area. Last of the Rockerfella bulls in the sale, this bull is thick & soft with ideal bone. His EBVs show he has well above average EMA & fats.

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TRAITS ANALYSED: GL,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	-13	-0.4	-3.2	+0.4	+13	+20	+29	+7	+8	+2.5	+15	+2.6	+2.1	+2.9	-0.1	-0.1		
Acc	46%	36%	75%	78%	76%	73%	73%	67%	58%	77%	60%	54%	64%	62%	55%	53%	\$10	\$42

Purchaser: _____ Price: \$ _____

LOT 146 ASCOT VALENTINE V189E (AI) (P/S) (R/F)**Sire Verified****CALVED: 1/9/2024 TATTOO: JAJ 24V189E COLOUR: Red factor****HORN: Polled/Scurred****GENETIC STATUS: BPAF**

ASCOT KING TIDE N76E (JAJ N76E) (P)

SIRE: ASCOT SEPTRE S109E (JAJ S109E) (P)

ASCOT M9E (JAJ M9E) (P)

ASCOT GOLDRUSH G136E (JAJ G136E) (P)

DAM: ASCOT QUEENIE J39E (JAJ J39E) (P)

MOONGOOL QUEENIE 7 (DP2 C194E)

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

Top 1% Shorter Gestation Length. Top 2% IMF. Top 5% Milk & Calving ease Dir. Top 10% Eye Muscle area. Lighter Birth wt & Dom Index. Top 20% Scrotal size. A red factor Septre son here with added length, tidy sheath & clean hair type. He has good structural scores & a nice temperament. His EBV data shows he has lower birth weight with high EMA & IMF & above breed average fats. Good structural scores.

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TRAITS ANALYSED: GL,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+11.3	-0.7	-8.4	-1.9	+12	+26	+28	+29	+14	+1.8	+20	+3	+0.7	+1.3	-0.5	+1.2		
Acc	45%	36%	77%	79%	75%	74%	75%	66%	60%	78%	62%	54%	63%	61%	57%	54%	\$35	\$38

Purchaser: _____ Price: \$ _____

LOT 147

ASCOT VANQUISH V211E (P)

Parent Verified

CALVED: 21/9/2024
TATTOO: JAJ 24V211E
COLOUR: White

GDA PARFAIT (GDX N9F) (P)
SIRE: MOONGOOL SIMULCAST (DP2 S841E) (P)
MOONGOOL LOVE BIRD 26 (DP2 K636E) (P)
ASCOT GOLDRUSH G136E (JAJ G136E) (P)
DAM: ASCOT Q65E (JAJ Q65E) (P)
ASCOT BOBBIN N75E (JAJ N75E) (P)

HORN: **Homozygous Polled**
GENETIC STATUS: BPAF

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

Top 2% IMF.Top 10% Rump fat & Lighter Birth wt.Top 20% Rib fat & Calving Ease Dir.Top 25% Shorter Gestation Length. A good type, thick son of Moongool Simulcast here with tidy sheath & strong polled head.Good structural & temperament scores.Lower birth weight EBV with high fats & IMF. **HOMOZYGOUS POLLED.**



TRAITS ANALYSED: BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+6.7	+2.8	-4.3	-2.4	+3	+11	+7	-8	+8	+0.3	+8	+1.5	+1.5	+2	-1.3	+1.1		
Acc	40%	32%	64%	76%	72%	70%	71%	63%	56%	75%	58%	51%	59%	57%	53%	50%	\$14	\$23

Purchaser:

Price: \$

LOT 148

ASCOT VOODOO V207E (P)

Parent Verified

CALVED: 19/9/2024
TATTOO: JAJ 24V207E
COLOUR: White

GDA PARFAIT (GDX N9F) (P)
SIRE: MOONGOOL SIMULCAST (DP2 S841E) (P)
MOONGOOL LOVE BIRD 26 (DP2 K636E) (P)
ROSEDALE LUMP SUM (MR L8E) (P)
DAM: ASCOT P78E (JAJ P78E) (P)
ASCOT JAJG0104 (JAJ G104E) (P)

HORN: **Homozygous Polled**
GENETIC STATUS: BPAF

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

Top 5% Eye Muscle area,Scrotal size & Retail Yield.Top 8% Carcase wt.Top 10% Dom Index. Top 20% 400D & 600D wts,Milk.Top 25% Nthn Mat Index. A bull we like a lot to finish off this years bulls. A powerful Moongool Simulcast son with extra muscle & bone, strong polled head, clean hair type with large scrotal. Structurally very good with a gentle temperament. EBV data set with high growth, high EMA & beef yield. Good all-round bull. **HOMOZYGOUS POLLED.**



TRAITS ANALYSED: BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+1.5	-2.6	-3.4	+0.6	+14	+33	+47	+54	+10	+2.5	+31	+3.6	-0.7	-0.9	+1.7	-0.6		
Acc	40%	32%	65%	76%	72%	70%	71%	63%	55%	75%	58%	51%	60%	58%	53%	50%	\$36	\$52

Purchaser:

Price: \$

LOT 148A

5 X STRAWS PALGROVE ROCKERFELLA R825E (AI) (P)

Sire Verified

LOT 148B

5 X STRAWS PALGROVE ROCKERFELLA R825E (AI) (P)

Sire Verified

CALVED: 21/8/2020
TATTOO: PK R825E
COLOUR: White

GENETIC STATUS: BPAF
RANGAN PARK BLUEGRASS D55 (RAN D55E) (P)
SIRE: PALGROVE NEXT GEN N1258E (PK N1258E) (P)
RONDELAY HESTIA H388 (RON H388E) (P)
PALGROVE HOMBRE (PK H326E) (P)
DAM: PALGROVE PANACHE N509E (PK N509E) (P)
PALGROVE PANACHE K1383E (PK K1383E)

HORN: **Homozygous Polled**

Sire of Lots: Bulls - 95,97,100,101,108,113,119,120,122,123,124, 127,128,129,131,134,136,138,139 & 145
Heifers - 189,191,192,195,196,197,198 & 205

We purchased Rockerfella at the Palgrove sale in 2022 for \$100,000. Sadly he is no longer with us & there is a limited supply of semen.

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



	CED	CE DTRS	G L (days)	Birth Wt.	200 Day Wt.	400 D Wt.	600 Day Wt.	Mat. Cow Wt.	Milk (kg)	Scrotal Size	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	-14.5	+7.5	-0.5	+2.9	+21	+25	+30	+21	-5	+1.8	+11	+0.1	+2.5	+3.3	-0.8	-0.7		
Acc	75%	57%	97%	97%	96%	95%	92%	88%	76%	95%	81%	75%	86%	85%	75%	74%	\$7	\$40

HEIFERS LOT 149-209



- All heifers have been 3 germ blooded to suit tick areas & vaccinated for 3 day sickness, 7in1 & Pestivirus
- All heifers have been independently assessed by Jim Green
- All heifers are being sold individually
- All heifers are fully registered & breedplan recorded. Registration will be transferred to new owners if requested at no charge
- All heifers are being sold UNJOINED
- Guarantee: For any heifers within 12 months of the sale, that prove unable to conceive we will provide a credit at any future sales to the value of the purchase price less salvage costs. (Evidence must be shown of non-breeding with vet certificate & disposal details)
- **The above conditions (EXCEPT for vaccinations) do not apply to the pen of 6 Unregistered Commercial Angus Heifers selling as Lot 188A**



LOT 149

ASCOT BRENDA W320 (AI)^{PV}

Parent Verified

CALVED: 1/13/2025

IDENT: QQF25W320

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

STERLING PACIFIC 904^{PV}
SIRE: GILMANDYKE THOR T265^{PV}
 GILMANDYKE EMILLESQUE M9^{PV}
 LAWSONS ROCKY R4010^{PV}
DAM: ASCOT BRENDA U314^{PV}
 ASCOT BRENDA R346^{SV}

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

TRAITS OBSERVED:

GL,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

TACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION									
	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)	
	EBV	-2	+5.9	-4.1	+7.1	+63	+107	+142	+131	+13
	Acc	67%	57%	83%	82%	83%	81%	81%	79%	75%

	SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	\$A	\$A-L
EBV	+2.7	+76	+1.9	-3.4	-4.8	+0.1	+2.2		
Acc	79%	70%	69%	69%	70%	60%	74%	\$169	\$320

Top 5% Docility.Top 10% 200D & 400D wts.Top 15% 400D wt.

LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____

Price: \$ _____

LOT 150

ASCOT FLOWER W336 ^{PV}

Parent Verified

CALVED: 13/13/2025

IDENT: QQF25W336

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH NECTAR N334^{PV}
SIRE: MILLAH MURRAH SUGAR RAY S76^{PV}
 MILLAH MURRAH FLOWER P81^{SV}
 SPRYS-W GENERAL N521^{PV}
DAM: ASCOT FLOWER S347^{PV}
 ASCOT FLOWER N322^{PV}

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

TRAITS OBSERVED:

BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

TACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION									
	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)	
	EBV	+0.6	+1	-7.8	+5.3	+58	+102	+149	+150	+16
	Acc	65%	57%	82%	82%	83%	81%	82%	79%	75%

	SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)		\$A	\$A-L
EBV	+2.9	+75	+14.8	+2.1	+1.6	+1.1	+1			
Acc	79%	71%	70%	70%	71%	61%	74%	\$208	\$384	

Top 2% EMA.Top 4% Docility.Top 7% 600D wt.Top 10% Shorter Gest Length.
Top 12% Rib fat & RBV.Top 20% Rump fat.Top 25% 200D wt.LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____

Price: \$ _____

LOT 151

ASCOT ABIGAIL W339 (ET)^{PV}

Parent Verified

CALVED: 14/13/2025

IDENT: QQF25W339

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

SPRING COVE RENO 4021*
SIRE: WOODHILL COMSTOCK^{PV}
 CHERNE EVERGREEN D501-F348*
 MILLAH MURRAH PARATROOPER P15^{PV}
DAM: MILLAH MURRAH ABIGAIL S293^{PV}
 MILLAH MURRAH ABIGAIL M293^{PV}

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

TRAITS OBSERVED:

BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1),Genomics

TACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION									
	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)	
	EBV	+0.9	+7.4	-5	+3	+67	+113	+143	+124	+20
	Acc	71%	60%	83%	83%	84%	82%	83%	80%	77%

	SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)		\$A	\$A-L
EBV	+0.3	+89	+17.7	-1.6	-2.9	+1.7	+0.6			
Acc	81%	72%	72%	71%	72%	63%	75%	\$262	\$432	

Top 1% EMA.Top 3% 200D wt, RBV, Docility.Top 5% NFI.Top 8% Carcase wt.Top 10% 400D wt.Top 15% 600D wt, CEDtrs.

LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____

Price: \$ _____

LOT 152

ASCOT ABIGAIL W340 (ET)^{PV}

Parent Verified

CALVED: 15/13/2025

IDENT: QQF25W340

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

SPRING COVE RENO 4021*
SIRE: WOODHILL COMSTOCK^{PV}
 CHERNE EVERGREEN D501-F348*
 MILLAH MURRAH PARATROOPER P15^{PV}
DAM: MILLAH MURRAH ABIGAIL S293^{PV}
 MILLAH MURRAH ABIGAIL M293^{PV}

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

TRAITS OBSERVED:

BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1),Genomics

TACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION									
	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)	
	EBV	+4.2	+6.9	-4.2	+2.4	+55	+96	+117	+77	+19
	Acc	72%	61%	83%	83%	84%	82%	83%	80%	77%

	SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	\$A	\$A-L
EBV	-0.8	+69	+19.8	-0.5	-0.3	+1.7	+2.7		
Acc	81%	72%	72%	71%	72%	63%	75%	\$287	\$428

Top 1% EMA.Top 2% RBV,\$A-L.Top 10% \$A.Top 15% Docility,CE Dtrs.

LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____

Price: \$ _____

LOT 153

ASCOT BRENDA W322 (AI)^{PV}

Parent Verified

CALVED: 2/13/2025

IDENT: QQF25W322

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

SPRING COVE RENO 4021*
SIRE: WOODHILL COMSTOCK^{PV}
 CHERNE EVERGREEN D501-F348*
 MILLAH MURRAH PARATROOPER P15^{PV}
DAM: ASCOT BRENDA T316^{PV}
 ASCOT BRENDA N304^{SV}

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

TRAITS OBSERVED:

GL,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

TACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION									
	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)	
	EBV	+3.2	+10.2	-4.4	+2.7	+53	+92	+114	+81	+22
	Acc	71%	60%	83%	83%	84%	82%	83%	80%	76%
	SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)		\$A	\$A-L
EBV	+2.1	+70	+10.5	-3.4	-4.7	+1.5	+2.7			
Acc	81%	72%	72%	71%	72%	63%	75%	\$222	\$353	

Top 1% CE Dtrs.Top 5% RBV.Top 15% EMA.Top 20% Milk.

LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____

Price: \$ _____

LOT 154

ASCOT SPRY W337 (AI)^{PV}

Parent Verified

CALVED: 14/3/2025

IDENT: QQF25W337

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

SPRING COVE RENO 4021[®]
SIRE: WOODHILL COMSTOCK^{PV}
 CHERNE EVERGREEN D501-F348[®]
 SPRYS-W GENERAL N521^{PV}
DAM: ASCOT SPRY R342^{PV}
 ASCOT M315^{SV}

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

TRAITS OBSERVED:

GL,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

TACE	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	+6.1	+3	-3.2	+3.3	+62	+108	+134	+90	+28
Acc	71%	58%	83%	83%	84%	82%	83%	81%	77%

SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	\$A	\$A-L
EBV	+2	+84	+11.6	-2	-2	+1	+2	
Acc	81%	72%	72%	71%	72%	62%	75%	\$255 \$402

Top 4% Milk & NFI.Top 10% EMA,200D wt & \$A.Top 15% 400D & Carcase wts. RBY.Top 20% \$A-L



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 155

ASCOT ELA W311 (AI)^{PV}

Parent Verified

CALVED: 27/2/2025

IDENT: QQF25W311

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

STERLING PACIFIC 904^{PV}
SIRE: GILMANDYKE THOR T265^{PV}
 GILMANDYKE EMILLESQUE M9^{PV}
 MILLAH MURRAH ROCKET MAN R38^{PV}
DAM: ASCOT ELA U340^{PV}
 ASCOT ELA N442^{PV}

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

TRAITS OBSERVED:

GL,BWT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Genomics

TACE	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	+8.2	+0.8	-8	+3	+44	+88	+107	+65	+21
Acc	67%	58%	83%	82%	83%	82%	82%	79%	75%

SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	\$A	\$A-L
EBV	+2.5	+53	+5.2	+0.1	+0.5	+1.6		
Acc	79%	70%	70%	69%	71%	61%	74%	\$193 \$312

Top 7% NFI & CE Dir.Top 10% Rib fat & Shorter Gest Length.Top 20% Docility.



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 156

ASCOT TORI W344 (AI)^{PV}

Parent Verified

CALVED: 15/3/2025

IDENT: QQF25W344

REGISTERED: APR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

RENNYLEA L508^{PV}
SIRE: DUNOON PRIME MINISTER P758^{SV}
 DUNOON JAPARA M1008[®]
 MILLAH MURRAH PARATROOPER P15^{PV}
DAM: ASCOT TORI S301^{PV}
 ASCOT TORI P642^{SV}

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

TRAITS OBSERVED:

GL,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

TACE	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	+3.7	-0.1	-7.5	+5.1	+52	+98	+128	+111	+22
Acc	68%	63%	83%	82%	83%	82%	82%	80%	77%

SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	\$A	\$A-L
EBV	+3.3	+68	+5.7	+0.5	-0.7	+0.6	+2.7	
Acc	80%	72%	72%	71%	72%	64%	75%	\$233 \$397

Top 10% Shorter time to Calving.Top 15% Shorter Gest Length.Top 15% Milk



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 157

ASCOT PRUE W345 ^{PV}

Parent Verified

CALVED: 15/3/2025

IDENT: QQF25W345

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

STERLING PACIFIC 904^{PV}
SIRE: GILMANDYKE THOR T265^{PV}
 GILMANDYKE EMILLESQUE M9^{PV}
 MILLAH MURRAH REMBRANDT R48^{PV}
DAM: ASCOT PRUE U326^{PV}
 ASCOT PRUE M340^{SV}

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

TRAITS OBSERVED:

BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

TACE	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	+5.1	+5.8	-4.3	+4.9	+52	+96	+118	+105	+14
Acc	67%	58%	83%	82%	84%	82%	82%	79%	76%

SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	\$A	\$A-L
EBV	+5.3	+47	+3.6	+0.1	-2.6	+0.4	+2.6	
Acc	80%	71%	70%	70%	71%	61%	74%	\$167 \$312

Top 1% Scrotal size.Top 30% Calving ease.



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 158

ASCOT ABIGAIL W348 (ET)^{PV}

Parent Verified

CALVED: 16/3/2025

IDENT: QQF25W348

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

SPRING COVE RENO 4021[®]
SIRE: WOODHILL COMSTOCK^{PV}
 CHERNE EVERGREEN D501-F348[®]
 MILLAH MURRAH PARATROOPER P15^{PV}
DAM: MILLAH MURRAH ABIGAIL S293^{PV}
 MILLAH MURRAH ABIGAIL M293^{PV}

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

TRAITS OBSERVED:

BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1),Genomics

TACE	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	-7.5	+5.8	-3.9	+5.9	+72	+119	+144	+112	+24
Acc	72%	61%	83%	83%	84%	82%	83%	80%	77%

SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	\$A	\$A-L
EBV	+1.2	+85	+19.4	-1.5	-1.3	+1.5	+1.5	
Acc	81%	72%	72%	71%	72%	63%	75%	\$270 \$412

Top 1% EMA.Top 2% 200D wt.Top 4% 400D wt.Top 5% RBY,\$A.Top 10% 600D wt,Milk & Docility.Top 15% Carcase Wt & \$A-L.



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 159

ASCOT BRENDA W355 (AI)^{PV}

Parent Verified

CALVED: 19/3/2025
IDENT: QQF25W355
REGISTERED: HBR
GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

SPRING COVE RENO 4021[#]
SIRE: WOODHILL COMSTOCK^{PV}
 CHERNE EVERGREEN D501-F348[#]
 ASCOT HALLMARK H147^{PV}
DAM: ASCOT BRENDA N304^{SV}
 MILLAH MURRAH BRENDA E58^{PV}

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

TRAITS OBSERVED:
 GL,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

TACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION									
	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)	
EBV	+3.2	+5.5	-3.3	+3.1	+55	+100	+125	+100	+21	
Acc	71%	60%	83%	83%	84%	82%	83%	80%	76%	
	SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	\$A	\$A-L	
EBV	+2.9	+66	+4.3	+0.7	+1.8	-0.1	+2.2			
Acc	81%	72%	72%	71%	72%	63%	75%	\$223	\$378	

Top 15% Rump fat.Top 25% Milk,Docility,NFI & Scrotal Size.



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au
 Purchaser: _____ Price: \$ _____

LOT 160

ASCOT BRENDA W356 (ET)^{PV}

Parent Verified

CALVED: 20/3/2025
IDENT: QQF25W356
REGISTERED: HBR
GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

SPRING COVE RENO 4021[#]
SIRE: WOODHILL COMSTOCK^{PV}
 CHERNE EVERGREEN D501-F348[#]
 MILLAH MURRAH DIGBY D108^{PV}
DAM: MILLAH MURRAH BRENDA F123^{PV}
 MILLAH MURRAH BRENDA D113^{PV}

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

TRAITS OBSERVED:
 BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1),Genomics

TACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION									
	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)	
EBV	+3.5	+7.8	-2.6	+1.9	+57	+89	+112	+67	+28	
Acc	72%	61%	84%	83%	84%	83%	83%	81%	78%	
	SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	\$A	\$A-L	
EBV	+3.2	+64	+7.3	-0.7	+0.6	-0.5	+3.9			
Acc	81%	73%	73%	72%	73%	65%	76%	\$241	\$372	

Top 5% Milk & NFI.Top 15% Lighter Birth wt.Top 20% CE Dtrs.Top 20% IMF,Scrotal size & \$A-L



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au
 Purchaser: _____ Price: \$ _____

LOT 161

ASCOT TORI W362 ^{PV}

Parent Verified

CALVED: 24/3/2025
IDENT: QQF25W362
REGISTERED: APR
GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH PARATROOPER P15^{PV}
SIRE: ASCOT REVOLUTION R320^{SV}
 ASCOT BRENDA K358[#]
 NAMPARA LIBERTY L21^{SV}
DAM: ASCOT TORI P642^{SV}
 ASCOT H61[#]

F	R	F	R	F	R	TEMP.
6	5	6	6	5	6	2

TRAITS OBSERVED:
 BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

TACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION									
	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)	
EBV	+6.8	+8.2	-5	+3.8	+51	+89	+114	+89	+19	
Acc	65%	56%	82%	82%	83%	81%	81%	79%	75%	
	SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	\$A	\$A-L	
EBV	+1.8	+63	+7.8	-1.4	-2.9	+1.5	+0.6			
Acc	79%	70%	70%	69%	70%	61%	74%	\$207	\$351	

Top 5% RBV & CE Dtrs.Top 15% CE Dir.Top 25% NFI



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au
 Purchaser: _____ Price: \$ _____

LOT 162

ASCOT ELA W377 ^{PV}

Parent Verified

CALVED: 17/4/2025
IDENT: QQF25W377
REGISTERED: HBR
GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH PARATROOPER P15^{PV}
SIRE: ASCOT REVOLUTION R320^{SV}
 ASCOT BRENDA K358[#]
 LAWSON'S DINKY-DI Z191^{SV}
DAM: MILLAH MURRAH ELA E76^{PV}
 MILLAH MURRAH ELA A204[#]

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

TRAITS OBSERVED:
 BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Leg Angle x 1),Genomics

TACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION									
	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)	
EBV	+0.5	+2.2	-2.3	+4.1	+54	+93	+127	+114	+20	
Acc	67%	60%	83%	83%	84%	82%	82%	80%	77%	
	SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	\$A	\$A-L	
EBV	+3.1	+62	+7	+0	-0.2	+0.4	+2.8			
Acc	80%	72%	71%	71%	72%	63%	75%	\$202	\$352	

Top 5% NFI.Top 20% Scrotal size.



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au
 Purchaser: _____ Price: \$ _____

LOT 163

ASCOT TINDALL W379 ^{PV}

Parent Verified

CALVED: 20/4/2025
IDENT: QQF25W379
REGISTERED: APR
GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH PARATROOPER P15^{PV}
SIRE: ASCOT REVOLUTION R320^{SV}
 ASCOT BRENDA K358[#]
 NAMPARA LIBERTY L21^{SV}
DAM: ASCOT TINDALL P641^{SV}
 ASCOT TINDALL J330[#]

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

TRAITS OBSERVED:
 BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Leg Angle x 1),Genomics

TACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION									
	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)	
EBV	-3.5	+1.8	-2	+6.7	+67	+112	+141	+121	+13	
Acc	65%	57%	82%	82%	83%	81%	82%	79%	75%	
	SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	\$A	\$A-L	
EBV	+1.6	+77	+6.9	-1.8	-3.3	+1.2	+1.4			
Acc	79%	71%	70%	69%	71%	61%	74%	\$211	\$352	

Top 1% NFI.Top 4% 200D wt.Top 10% 400D wt & RBV.Top 15% 600D wt.



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au
 Purchaser: _____ Price: \$ _____

LOT 164

ASCOT HONEY W385 ^{PV}

Parent Verified

CALVED: 29/4/2025
IDENT: QQF25W385
REGISTERED: HBR
GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

STERLING PACIFIC 904^{PV}
SIRE: GILMANDYKE THOR T265^{PV}
 GILMANDYKE EMILLESQUE M9^{PV}
 ASCOT REGENT R375^{PV}
DAM: ASCOT HONEY T477^{PV}
 ASCOT HONEY R387^{PV}

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

TRAITS OBSERVED:
 BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Leg Angle x 1),Genomics

TACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION								
	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	+6.5	+7.7	-2.4	+3	+59	+98	+133	+105	+23
Acc	66%	56%	82%	82%	83%	81%	81%	78%	74%
	SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	\$A	\$A-L
EBV	+2.9	+75	+6.4	+0.2	-2.5	-0.1	+3.6		
Acc	78%	68%	68%	68%	69%	58%	72%	\$220	\$378

Top 10% NFI,CE Dtrs.Top 15% Milk & Docility.Top 20% 200D wt,CE Dir.Top 25% IMF & 600D wt.



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 165

ASCOT ABIGAIL W501 ^{PV}

Parent Verified

CALVED: 1/9/2025
IDENT: QQF25W501
REGISTERED: HBR
GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH NECTAR N334^{PV}
SIRE: MILLAH MURRAH SUGAR RAY S76^{PV}
 MILLAH MURRAH FLOWER P81^{SV}
 MILLAH MURRAH HIGHLANDER G7^{PV}
DAM: ASCOT ABIGAIL N335^{SV}
 ASCOT ABIGAIL K391^P

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

TRAITS OBSERVED:
 BWT,200WT,DOC,Genomics

TACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION								
	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	+1.3	+1.8	-6.5	+5.5	+52	+94	+139	+131	+20
Acc	66%	58%	83%	83%	84%	82%	82%	80%	76%
	SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	\$A	\$A-L
EBV	+1.5	+67	+2.4	+0.2	-1.1	-0.1	+2.1		
Acc	80%	72%	71%	71%	72%	62%	75%	\$168	\$326

Top 10% Docility.Top 15% 600D wt.Top 20% Shorter Gest length & NFI.



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 166

ASCOT RIGHTIME W406 (AI)^{PV}

Parent Verified

CALVED: 14/7/2025
IDENT: QQF25W406
REGISTERED: HBR
GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH PARATROOPER P15^{PV}
SIRE: MILLAH MURRAH REMBRANDT R48^{PV}
 MILLAH MURRAH ABIGAIL N60^{PV}
 LAWSONS ROCKY R4010^{PV}
DAM: ASCOT RIGHTIME T407^{PV}
 ASCOT RIGHTIME M369^{SV}

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

TRAITS OBSERVED:
 GL,BWT,200WT,DOC,Genomics

TACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION								
	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	+3.5	+5.2	-5.7	+3.1	+42	+76	+97	+49	+21
Acc	68%	62%	83%	83%	84%	82%	83%	81%	78%
	SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	\$A	\$A-L
EBV	+3.8	+59	+11.6	-0.7	-0.7	+0.8	+3.6		
Acc	81%	73%	72%	72%	73%	63%	76%	\$217	\$324

Top 10% EMA & Scrotal Size.Top 25% IMF & RBV.



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 167

ASCOT HEART W393 (AI)^{PV}

Parent Verified

CALVED: 10/7/2025
IDENT: QQF25W393
REGISTERED: HBR
GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

TE MANIA PHEASANTRY P1479^{PV}
SIRE: LANDFALL SIGNATURE S1755^{PV}
 LANDFALL ELINE Q835^{PV}
 DUNOON PRIME MINISTER P758^{SV}
DAM: ASCOT HEART T442^{SV}
 ASCOT H83^P

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

TRAITS OBSERVED:
 GL,BWT,200WT,DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics

TACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION								
	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	+1.7	+8.6	-6.1	+5	+52	+91	+121	+103	+17
Acc	71%	60%	83%	83%	84%	82%	83%	80%	76%
	SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	\$A	\$A-L
EBV	+5.1	+60	+15.3	-1	+0.6	+1.4	+2.9		
Acc	81%	72%	72%	71%	72%	63%	76%	\$247	\$406

Top 1% Scrotal size.Top 2% EMA.Top 5% RBV & CE Dtrs.Top 20% Docility,Indexes.



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 168

ASCOT PANSY W433 (AI)^{PV}

Parent Verified

CALVED: 28/7/2025
IDENT: QQF25W433
REGISTERED: HBR
GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH PARATROOPER P15^{PV}
SIRE: MILLAH MURRAH REMBRANDT R48^{PV}
 MILLAH MURRAH ABIGAIL N60^{PV}
 DUNOON PRIME MINISTER P758^{SV}
DAM: ASCOT PANSY U458^{SV}
 ASCOT PANSY L613^P

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

TRAITS OBSERVED:
 GL,BWT,200WT,DOC,Genomics

TACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION								
	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	+1.8	+3.5	-8.7	+5.5	+60	+104	+142	+147	+11
Acc	67%	61%	83%	82%	84%	82%	82%	80%	77%
	SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	\$A	\$A-L
EBV	+1.6	+78	+2.6	-0.9	-0.8	-0.3	+2.5		
Acc	80%	72%	71%	71%	72%	63%	75%	\$195	\$375

Top 5% Gest Length.Top 13% 600D wt & NFI.Top 20% 200D wt.Top 25% 400D & Carcase wts,Docility.



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 169

ASCOT ABIGAIL W410 (AI)^{PV}

Parent Verified

CALVED: 15/7/2025

IDENT: QQF25W410

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH RECTOR R53^{PV}
SIRE: MILLAH MURRAH ULTIMATE U170^{PV}
MILLAH MURRAH FLOWER R118^{PV}
ASCOT MOGUL M561^{PV}
DAM: ASCOT ABIGAIL R357^{SV}
ASCOT H154[†]

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

TRAITS OBSERVED:
GL,BWT,200WT,DOC,Genomics

TACE

MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	+2.2	+5.5	-4.9	+4.4	+43	+79	+109	+91	+19
Acc	64%	56%	82%	81%	82%	80%	81%	78%	74%
	SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	\$A	\$A-L
EBV	+0.5	+64	+4.8	+2.7	+2	+0.2	+2.6		
Acc	78%	69%	69%	68%	69%	59%	73%	\$185	\$316

Top 5% Rib fat.Top 15% Rump fat.Top 25% CE Dtrs.



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 170

ASCOT HONEY W446 (AI)^{PV}

Parent Verified

CALVED: 3/8/2025

IDENT: QQF25W446

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH RECTOR R53^{PV}
SIRE: MILLAH MURRAH ULTIMATE U170^{PV}
MILLAH MURRAH FLOWER R118^{PV}
ASCOT REVOLUTION R320^{SV}
DAM: ASCOT HONEY U360^{PV}
ASCOT HONEY P406^{SV}

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

TRAITS OBSERVED:
BWT,200WT,DOC,Genomics

TACE

MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	+1.6	+2.9	-4.5	+3.7	+50	+89	+115	+112	+11
Acc	65%	57%	82%	81%	82%	80%	81%	78%	74%
	SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	\$A	\$A-L
EBV	+2.5	+66	+5.6	+0.3	-2	+1	+2.6		
Acc	78%	69%	69%	68%	70%	59%	74%	\$193	\$342

Top 2% NFI.Top 5% Docility.Top 15% RBV.



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 171

ASCOT ABIGAIL W483 (AI)^{SV}

Sire Verified

CALVED: 22/8/2025

IDENT: QQF25W483

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH NECTAR N334^{PV}
SIRE: MILLAH MURRAH SUGAR RAY S76^{PV}
MILLAH MURRAH FLOWER P81^{SV}
CLUNIE RANGE JUNO J173^{SV}
DAM: ASCOT ABIGAIL M556[†]
ASCOT H154[†]

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

TRAITS OBSERVED:
GL,BWT,200WT,DOC,Genomics

TACE

MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	+3.1	+0.2	-5.3	+3.4	+48	+90	+126	+113	+20
Acc	64%	55%	83%	82%	83%	81%	82%	79%	75%
	SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	\$A	\$A-L
EBV	+1	+61	+11	-0.7	-1.5	+1.3	+0.9		
Acc	79%	71%	70%	70%	71%	61%	74%	\$164	\$300

Top 10% RBV.Top 12% EMA & NFI.



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 172

ASCOT PERT W429 ^{PV}

Parent Verified

CALVED: 22/7/2025

IDENT: QQF25W429

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH PARATROOPER P15^{PV}
SIRE: ASCOT REVOLUTION R320^{SV}
ASCOT BRENDA K358[†]
MILLAH MURRAH LOCH UP L133^{PV}
DAM: ASCOT PERT N361^{SV}
PERTANGUS A187[†]

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

TRAITS OBSERVED:
BWT,200WT,DOC,Genomics

TACE

MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	-7.5	+0.3	-4.3	+8.2	+57	+94	+120	+112	+14
Acc	66%	58%	83%	82%	83%	82%	82%	80%	76%
	SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	\$A	\$A-L
EBV	+0.5	+75	+10.8	-0.6	-0.1	+1.3	+1.3		
Acc	80%	71%	71%	70%	72%	62%	75%	\$186	\$305

Top 8% RBV.Top 15% EMA.Top 20% NFI.



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 173

ASCOT HIGHLANDER W457 (AI)^{PV}

Parent Verified

CALVED: 8/8/2025

IDENT: QQF25W457

REGISTERED: APR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

G A R MOMENTUM^{PV}
SIRE: LAWSONS ROCKY R4010^{PV}
LAWSONS JUDD P4005^{SV}
MILLAH MURRAH PARATROOPER P15^{PV}
DAM: ASCOT HIGHLANDER U453^{SV}
ASCOT L406[†]

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

TRAITS OBSERVED:
GL,BWT,200WT,DOC,Genomics

TACE

MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION

	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	+4.4	+6.8	-1.3	+2.7	+51	+94	+112	+72	+18
Acc	70%	63%	83%	83%	84%	82%	83%	81%	78%
	SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	\$A	\$A-L
EBV	+3	+75	+13.1	+0	-1.3	+1.2	+1.1		
Acc	81%	74%	73%	72%	74%	64%	77%	\$213	\$339

Top 5% EMA.Top 10% RBV.Top 15% CE Dtrs.Top 25% Scrotal size,Lower Birth wt & Docility.



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 174

ASCOT BURNETTE W453 (AI)^{PV}

Parent Verified

CALVED: 6/8/2025

IDENT: QQF25W453

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

SPRING COVE RENO 4021^S
SIRE: WOODHILL COMSTOCK^{PV}
 CHERNE EVERGREEN D501-F348^S
 DUNOON PRIME MINISTER P758^{SV}
DAM: ASCOT BURNETTE T358^{PV}
 ASCOT BURNETTE P341^{SV}

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

TRAITS OBSERVED:
 GL,BWT,200WT,DOC,Genomics

TACE	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	+10	+7.3	-5.7	+0	+43	+89	+119	+92	+29
Acc	70%	58%	83%	82%	84%	82%	82%	80%	76%

SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBY	IMF (%)	\$A	\$A-L
EBV	+4.4	+59	+11.4	+0.6	-0.2	+0.7	+3.6	
Acc	80%	71%	71%	70%	71%	62%	75%	\$213 \$365

Top 2% Milk.Top 5% CE Dir,Lighter Birth wt & Scrotal size.Top 10% EMA.



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 175

ASCOT HONEY W389 ^{PV}

Parent Verified

CALVED: 4/7/2025

IDENT: QQF25W389

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH NECTAR N334^{PV}
SIRE: MILLAH MURRAH SUGAR RAY S76^{PV}
 MILLAH MURRAH FLOWER P81^{SV}
 MILLAH MURRAH PARATROOPER P15^{PV}
DAM: ASCOT HONEY R308^{PV}
 ASCOT HONEY N306^{SV}

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

TRAITS OBSERVED:
 BWT,200WT,DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics

TACE	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	+4.3	+3.1	-8.8	+1.6	+43	+77	+102	+94	+17
Acc	69%	61%	84%	84%	85%	83%	84%	81%	78%

SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBY	IMF (%)	\$A	\$A-L
EBV	+1.5	+51	+6.1	+2.8	+1.5	-0.4	+4	
Acc	82%	73%	73%	72%	74%	64%	77%	\$185 \$325

Top 5% Rib fat & Shorter Gest length.Top 15% Lighter Birth wt.Top 20% IMF & Rib fat.



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 176

ASCOT BRENDA W394 (AI)^{PV}

Parent Verified

CALVED: 10/7/2025

IDENT: QQF25W394

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

TE MANIA PHEASANTRY P1479^{PV}
SIRE: LANDFALL SIGNATURE S1755^{PV}
 LANDFALL ELINE Q835^{SV}
 MILLAH MURRAH SUGAR RAY S76^{PV}
DAM: ASCOT BRENDA U395^{PV}
 ASCOT BRENDA P334^{SV}

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

TRAITS OBSERVED:
 GL,BWT,200WT,DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics

TACE	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	+5.5	+7.5	-6.9	+1.1	+53	+92	+129	+125	+14
Acc	70%	58%	83%	83%	84%	82%	83%	80%	75%

SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBY	IMF (%)	\$A	\$A-L
EBV	+2.9	+62	+8.1	+1.2	+0.4	-0.6	+6	
Acc	81%	71%	71%	71%	72%	62%	75%	\$229 \$410

Top 3% IMF & Docility.Top 10% NFI & Lower Birth wt.Top 15% CE Dtrs.Top 15% \$A-L.top 20% Shorter Gest length.Top 25% Rib fat & Scrotal.



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 177

ASCOT HEART W434 (AI)^{PV}

Parent Verified

CALVED: 28/7/2025

IDENT: QQF25W434

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH PARATROOPER P15^{PV}
SIRE: MILLAH MURRAH REMBRANDT R48^{PV}
 MILLAH MURRAH ABIGAIL N60^{PV}
 STOKMAN SOLUTION S329^{PV}
DAM: ASCOT HEART U459^{PV}
 ASCOT HEART S439^{SV}

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

TRAITS OBSERVED:
 GL,BWT,200WT,DOC,Genomics

TACE	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	+2.3	+3.6	-9.6	+3.7	+57	+105	+135	+120	+12
Acc	68%	59%	83%	82%	83%	82%	82%	80%	76%

SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBY	IMF (%)	\$A	\$A-L
EBV	+4.5	+78	+7.5	-0.6	-1.2	+0.6	+2.5	
Acc	80%	71%	70%	70%	71%	62%	74%	\$221 \$389

Top 5% Shorter Gest length & Scrotal size.Top 25% 200D,400D,600D & Carcase wts.



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 178

ASCOT HONEY W435 (AI)^{PV}

Parent Verified

CALVED: 29/7/2025

IDENT: QQF25W435

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

TE MANIA PHEASANTRY P1479^{PV}
SIRE: LANDFALL SIGNATURE S1755^{PV}
 LANDFALL ELINE Q835^{SV}
 DUNOON PRIME MINISTER P758^{SV}
DAM: ASCOT HONEY U435^{PV}
 ASCOT HONEY N438^{SV}

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

TRAITS OBSERVED:
 GL,BWT,200WT,DOC,Genomics

TACE	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	+6.2	+6.9	-10.8	+1.5	+49	+96	+129	+131	+17
Acc	71%	60%	83%	83%	84%	82%	83%	80%	76%

SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBY	IMF (%)	\$A	\$A-L
EBV	+3	+73	+16	+1.3	+1	+0.9	+5.4	
Acc	81%	72%	72%	71%	72%	62%	76%	\$283 \$484

Top 1% EMA,Shorter Gest Length,Indexes.Top 2% Shorter time to calving.Top 5% IMF.Top 10% Lighter Birth wt,Doc.Top 15% CE Dtrs.Top 20% Rib fat,RBY



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 179

ASCOT BRENDA W438 ^{PV}

Parent Verified

CALVED: 1/8/2025

IDENT: QQF25W438

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH PARATROOPER P15^{PV}
SIRE: ASCOT REVOLUTION R320^{SV}
 ASCOT BRENDA K358^P
 ASCOT HALLMARK H147^{PV}
DAM: ASCOT BRENDA N398^{SV}
 MILLAH MURRAH BRENDA F218^{PV}

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

TRAITS OBSERVED:
 BWT,200WT,DOC,Genomics

TACE	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	-3.6	+0.6	-4.3	+3.4	+53	+101	+126	+99	+17
Acc	67%	59%	83%	82%	83%	82%	82%	80%	76%

SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	\$A	\$A-L
EBV	+1.6	+83	+2.5	+1.6	+0.7	-0.6	+3.5	
Acc	80%	72%	71%	71%	72%	63%	75%	\$194 \$326

Top 15% Rib fat & Carcase wt. Top 25% IMF.



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 180

ASCOT FLOWER W441 ^{PV}

Parent Verified

CALVED: 1/8/2025

IDENT: QQF25W441

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

STERLING PACIFIC 904^{PV}
SIRE: GILMANDYKE THOR T265^{PV}
 GILMANDYKE EMILLESQUE M9^{PV}
 MILLAH MURRAH SUGAR RAY S76^{PV}
DAM: ASCOT FLOWER U388^{PV}
 ASCOT FLOWER Q341^{PV}

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

TRAITS OBSERVED:
 BWT,200WT,DOC,Genomics

TACE	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	+0.8	-5.6	-5.5	+5.5	+57	+96	+132	+100	+17
Acc	67%	57%	83%	82%	83%	82%	82%	79%	75%

SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	\$A	\$A-L
EBV	+2.1	+63	+10	-1.1	-2.4	+0.1	+3.8	
Acc	79%	71%	70%	70%	71%	61%	74%	\$200 \$325

Top 20% EMA. Top 23% IMF. Top 25% 200D & 600D wts. Docility.



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 181

ASCOT ELA W444 (AI) ^{PV}

Parent Verified

CALVED: 2/8/2025

IDENT: QQF25W444

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

G A R MOMENTUM^{PV}
SIRE: LAWSONS ROCKY R4010^{PV}
 LAWSONS JUDD P4005^{PV}
 ASCOT REVOLUTION R320^{SV}
DAM: ASCOT ELA U473^{PV}
 MILLAH MURRAH ELA E76^{PV}

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

TRAITS OBSERVED:
 GL,BWT,200WT,DOC,Genomics

TACE	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	+7.1	+5	-4.5	-0.7	+38	+74	+89	+32	+25
Acc	69%	62%	83%	83%	84%	82%	83%	81%	78%

SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	\$A	\$A-L
EBV	+2.4	+46	+8.6	+3.8	+3.2	-0.6	+5.3	
Acc	81%	73%	73%	72%	73%	64%	76%	\$226 \$332

Top 2% Lighter Birth wt. Top 5% IMF & Rib fat. Top 10% Milk & Rump fat. Top 15% CE Dir.



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 182

ASCOT QUITA W449 (AI) ^{PV}

Parent Verified

CALVED: 4/8/2025

IDENT: QQF25W449

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH RECTOR R53^{PV}
SIRE: MILLAH MURRAH ULTIMATE U170^{PV}
 MILLAH MURRAH FLOWER R118^{PV}
 MILLAH MURRAH LOCH UP L133^{PV}
DAM: ASCOT QUITA N358^{SV}
 FORRES QUITA A101^{PV}

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

TRAITS OBSERVED:
 GL,BWT,200WT,DOC,Genomics

TACE	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	+7.1	+8.8	-7.9	+2.7	+40	+78	+111	+97	+22
Acc	67%	58%	83%	82%	83%	81%	82%	79%	76%

SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	\$A	\$A-L
EBV	+1	+64	+10.8	+2.7	-0.1	+0.5	+3.3	
Acc	80%	71%	70%	70%	71%	61%	75%	\$181 \$324

Top 2% Docility. Top 5% Rib fat, CE Dtrs. Top 10% Shorter Gest Length. Top 15% EMA & CE Dir. Top 20% Milk, Docility.



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 183

ASCOT SILKY W462 ^{PV}

Parent Verified

CALVED: 10/8/2025

IDENT: QQF25W462

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH NECTAR N334^{PV}
SIRE: MILLAH MURRAH SUGAR RAY S76^{PV}
 MILLAH MURRAH FLOWER P81^{SV}
 TEXAS GLOBAL G563^{PV}
DAM: ASCOT SILKY N443^{SV}
 KANSAS SILKY D147^P

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

TRAITS OBSERVED:
 BWT,200WT,DOC,Genomics

TACE	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	+1.7	-4	-7.7	+4.3	+61	+98	+127	+112	+11
Acc	66%	57%	83%	83%	84%	82%	82%	80%	76%

SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	\$A	\$A-L
EBV	+2.2	+79	+4.9	-2.1	-3.8	+0.5	+2.3	
Acc	80%	72%	71%	71%	72%	62%	75%	\$207 \$352

Top 10% Shorter Gest Length. Top 15% 200D wt, NFI & Docility. Top 25% Carcase wt.



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 184

ASCOT TWEED W468 (AI)^{PV}

Parent Verified

CALVED: 13/8/2025

IDENT: QQF25W468

REGISTERED: APR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

SPRING COVE RENO 4021[#]
SIRE: WOODHILL COMSTOCK^{PV}
CHERNE EVERGREEN D501-F348[#]
TEXAS ICEMAN R725^{PV}
DAM: ASCOT TWEED T438^{PV}
ASCOT TWEED M343^{PV}

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

TRAITS OBSERVED:
GL,BWT,200WT,DOC,Genomics

TACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION								
	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	+5.4	+7.5	+1.8	+2.2	+51	+91	+117	+85	+24
Acc	70%	57%	83%	82%	84%	82%	82%	80%	76%
	SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	\$A	\$A-L
EBV	+1.8	+71	+8.4	+0.9	+1.4	-0.3	+4.3		
Acc	80%	71%	71%	70%	71%	62%	75%	\$231	\$377

Top 10% Milk,CEDtrs.Top 15% IMF,Dolcility,Lighter Birth wt.Top 25% Rib fat.



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 185

ASCOT FLOWER W479^{PV}

Parent Verified

CALVED: 20/8/2025

IDENT: QQF25W479

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH RECTOR R53^{PV}
SIRE: MILLAH MURRAH ULTIMATE U170^{PV}
MILLAH MURRAH FLOWER R118^{PV}
LAWSON'S ROCKY R4010^{PV}
DAM: ASCOT FLOWER T420^{PV}
ASCOT FLOWER P711^{PV}

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

TRAITS OBSERVED:
BWT,200WT,DOC,Genomics

TACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION								
	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	+0.5	+1.5	-7.4	+3.9	+50	+92	+119	+98	+14
Acc	66%	58%	83%	82%	83%	81%	82%	79%	75%
	SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	\$A	\$A-L
EBV	+2.5	+66	+14.4	+1.2	+1.1	+1.4	+3.2		
Acc	79%	71%	70%	69%	71%	59%	74%	\$232	\$370

Top 3% EMA.Top 5% RBV.Top 15% Shorter Gest Length.Top 25% Rib & Rump fats.



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 186

ASCOT FLOWER W486 (AI)^{PV}

Parent Verified

CALVED: 23/8/2025

IDENT: QQF25W486

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

TE MANIA PHEASANTRY P1479^{PV}
SIRE: LANDFALL SIGNATURE S1755^{PV}
LANDFALL ELINE Q835^{PV}
MILLAH MURRAH ROCKET MAN R38^{PV}
DAM: ASCOT FLOWER T463^{SV}
ASCOT FLOWER K314[#]

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

TRAITS OBSERVED:
GL,BWT,200WT,DOC,Genomics

TACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION								
	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	+3.9	+6.2	-5.2	+3.5	+53	+92	+118	+127	+10
Acc	70%	60%	83%	83%	84%	82%	83%	80%	76%
	SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	\$A	\$A-L
EBV	+3.7	+58	+14.1	-2	-4.2	+1.9	+4.1		
Acc	81%	71%	71%	71%	72%	62%	75%	\$250	\$429

Top 2% RBV.Top 3% EMA.Top 10% Scrotal.\$A-L.Top 15% Milk,\$A.Top 20% IMF,CE Dtrs.



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 187

ASCOT CHAMPAGNE W499^{PV}

Parent Verified

CALVED: 30/8/2025

IDENT: QQF25W499

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

STERLING PACIFIC 904^{PV}
SIRE: GILMANDYKE THOR T265^{PV}
GILMANDYKE EMILLESQUE M9^{PV}
MILLAH MURRAH PARATROOPER P15^{PV}
DAM: ASCOT CHAMPAGNE U428^{SV}
N BAR E343 CHAMPAGNE J53[#]

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

TRAITS OBSERVED:
BWT,200WT,DOC,Structure(Leg Angle x 1),Genomics

TACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION								
	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	-0.5	+4.7	-7	+5.5	+56	+104	+129	+128	+15
Acc	68%	59%	83%	82%	83%	82%	82%	79%	75%
	SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	\$A	\$A-L
EBV	+1.5	+66	+5.6	+0	-3.2	+0.4	+2.2		
Acc	79%	71%	70%	70%	71%	61%	74%	\$185	\$344

Top 10% NFI.Top 15% Shorter Gest Length.Top 25% 400D wt.



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 188

ASCOT DREAM W509^{PV}

Parent Verified

CALVED: 15/9/2025

IDENT: QQF25W509

REGISTERED: HBR

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

MILLAH MURRAH PARATROOPER P15^{PV}
SIRE: ASCOT REVOLUTION R320^{SV}
ASCOT BRENDA K358[#]
MILLAH MURRAH KINGDOM K35^{PV}
DAM: ASCOT DREAM M366^{SV}
BANQUET DREAM D262[#]

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

TRAITS OBSERVED:
BWT,200WT,DOC,Genomics

TACE	MID JULY 2026 TRANSTASMAN ANGUS CATTLE EVALUATION								
	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	-10.3	-8	-2.4	+6.9	+48	+91	+108	+89	+19
Acc	66%	59%	83%	83%	83%	82%	82%	80%	76%
	SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	\$A	\$A-L
EBV	+1.2	+59	+9.8	-0.8	-0.3	+1.6	+1.7		
Acc	80%	71%	70%	70%	71%	62%	75%	\$203	\$308

Top 4% RBV.Top 15% NFI.Top 20% EMA,Shorter time to calving.



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 188A

PEN OF 6 ANGUS COMMERCIAL HEIFERS (APPROX 12 MONTHS)

LOT 189 ASCOT HAREM W132E (P) (R/F) Parent Verified

CALVED: 1/4/2025 **TATTOO:** JAJ 25W132E **COLOUR:** Red factor **HORN:** Homozygous Polled **GENETIC STATUS:** BPAF

PALGROVE NEXT GEN N1258E (PK N1258E) (P)
SIRE: PALGROVE ROCKERFELLA R825E (PK R825E) (P)
 PALGROVE PANACHE N509E (PK N509E) (P)
 ASCOT LONG DISTANCE J10E (JAJ J10E) (P/S)
DAM: ASCOT HAREM M13E (JAJ M13E) (P)
 ASCOT HAREM J64E (JAJ J64E) (P)

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

TRAITS ANALYSED:
 BWT,200WT,400WT,FAT,EMA,IMF,Genomics

JUNE 2026 AUSTRALASIAN CHAROLAIS SINGLE-STEP BREEDPLAN									
Charolais	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	-0.7	+1.3	-5	+0.1	+22	+28	+36	+24	-2
Acc	46%	35%	73%	77%	75%	73%	71%	66%	57%
	SS	CWL (kg)	EMA	Rib Fat	Rump Fat	RBY	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+1.9	+17	+2	+2.2	+3.1	-0.5	+0.2		
Acc	70%	59%	52%	65%	65%	59%	52%	\$30	\$69

Top 5% Rib & Rump fats,200D wt.Top 10% Shorter Gest Length,NM Index.Top 15% Scrotal size.Top 20% Dom Index.**HOMOZYGOUS POLLED**



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 190 WITHDRAWN

LOT 191 ASCOT DESIRE W147E (P) Parent Verified

CALVED: 26/4/2025 **TATTOO:** JAJ 25W147E **COLOUR:** White **HORN:** Polled **GENETIC STATUS:** BPAF

PALGROVE NEXT GEN N1258E (PK N1258E) (P)
SIRE: PALGROVE ROCKERFELLA R825E (PK R825E) (P)
 PALGROVE PANACHE N509E (PK N509E) (P)
 ROSEDALE QUANTUM LEAP (MR Q23E) (P)
DAM: ASCOT DESIRE S121E (JAJ S121E) (P)
 ASCOT DESIRE P108E (JAJ P108E) (P)

F	R	F	R	F	R	TEMP.
5	5	6	6	5	5	2

TRAITS ANALYSED:
 BWT,200WT,400WT,FAT,EMA,IMF,Genomics

JUNE 2026 AUSTRALASIAN CHAROLAIS SINGLE-STEP BREEDPLAN									
Charolais	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	-13	-0.1	+0.3	+3.1	+19	+31	+43	+44	+2
Acc	45%	34%	75%	78%	75%	73%	72%	67%	58%
	SS	CWL (kg)	EMA	Rib Fat	Rump Fat	RBY	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+1.7	+18	+0.7	+0.6	+0.8	+0	-0.3		
Acc	71%	59%	52%	65%	65%	58%	52%	\$15	\$31

Top 10% 200D wt.top 25% 400D & 600D wts,Scrotal size.



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 192 ASCOT PANACHE W148E (P) Parent Verified

CALVED: 29/4/2025 **TATTOO:** JAJ 25W148E **COLOUR:** White **HORN:** Polled **GENETIC STATUS:** BPAF

PALGROVE NEXT GEN N1258E (PK N1258E) (P)
SIRE: PALGROVE ROCKERFELLA R825E (PK R825E) (P)
 PALGROVE PANACHE N509E (PK N509E) (P)
 ASCOT KINGMAKER K11E (JAJ K11E) (P)
DAM: ASCOT PANACHE N3E (JAJ N3E) (P)
 ASCOT PANACHE K73E (JAJ K73E) (P)

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

TRAITS ANALYSED:
 BWT,200WT,400WT,FAT,EMA,IMF,Genomics

JUNE 2026 AUSTRALASIAN CHAROLAIS SINGLE-STEP BREEDPLAN									
Charolais	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	-7.4	-1.5	-5.2	+0.6	+13	+22	+24	+3	+3
Acc	47%	38%	75%	79%	77%	75%	73%	68%	62%
	SS	CWL (kg)	EMA	Rib Fat	Rump Fat	RBY	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+1.5	+11	+1.8	+1.4	+2	-0.1	+0.3		
Acc	74%	60%	54%	66%	65%	59%	53%	\$17	\$39

Top 5% Shorter Gest length.Top 10% Rump fat.Top 20% Rib fat.



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 193 ASCOT CONFIDENCE W160E (AI) (P) Parent Verified

CALVED: 18/7/2025 **TATTOO:** JAJ 25W160E **COLOUR:** White **HORN:** Homozygous Polled **GENETIC STATUS:** BPAF

ROSEDALE LUMP SUM (MR L8E) (P)
SIRE: ASCOT THE MAN T207E (JAJ 22T207E) (P)
 ASCOT N651E (JAJ N651E) (P)
 ASCOT GOLDRUSH L87E (JAJ L87E) (P)
DAM: ASCOT CONFIDENCE P116E (JAJ P116E) (P)
 JACKSON CONFIDENCE (MEJ C1E) (P)

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

TRAITS ANALYSED:
 GL,BWT,200WT,Genomics

JUNE 2026 AUSTRALASIAN CHAROLAIS SINGLE-STEP BREEDPLAN									
Charolais	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	+2.5	-0.6	-5.2	+0.7	+22	+45	+63	+90	+11
Acc	40%	31%	74%	75%	71%	67%	66%	61%	57%
	SS	CWL (kg)	EMA	Rib Fat	Rump Fat	RBY	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+2.8	+37	+2	+0.7	+1.1	-0.3	+0.4		
Acc	65%	52%	46%	56%	54%	45%	45%	\$45	\$65

Top 2% Carcase wt & Dom Index.Top 3% 200D,400D & 600D wts,Scrotal size.Top 10% Shorter Gest Length,NM Index.Top 15 % Milk.**HOMOZYGOUS POLLED**



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 194 ASCOT CONFIDENCE W178E (AI) (P) Parent Verified

CALVED: 10/8/2025 **TATTOO:** JAJ 25W178E **COLOUR:** White **HORN:** Homozygous Polled **GENETIC STATUS:** BPAF

ROSEDALE LUMP SUM (MR L8E) (P)
SIRE: ASCOT THE MAN T207E (JAJ 22T207E) (P)
 ASCOT N651E (JAJ N651E) (P)
 ASCOT GOLDRUSH G136E (JAJ G136E) (P)
DAM: ASCOT CONFIDENCE N116E (JAJ N116E) (P)
 JACKSON CONFIDENCE (MEJ C1E) (P)

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

TRAITS ANALYSED:
 GL,BWT,200WT,Genomics

JUNE 2026 AUSTRALASIAN CHAROLAIS SINGLE-STEP BREEDPLAN									
Charolais	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	+4.2	+3.1	-4.4	-1.3	+14	+23	+26	+21	+7
Acc	43%	34%	75%	77%	73%	69%	69%	63%	61%
	SS	CWL (kg)	EMA	Rib Fat	Rump Fat	RBY	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+1.6	+16	+1.3	-0.2	-0.1	+0	+0.4		
Acc	68%	55%	49%	59%	57%	49%	49%	\$28	\$43

Top 20% Lighter Birth wt.Top 15% Shorter Gest Length.Top 25% IMF,Scrotal size.Top 30% Calving ease.**HOMOZYGOUS POLLED**



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 195

ASCOT DINA W179E (P) (R/F)

Parent Verified

CALVED: 11/8/2025 TATTOO: JAJ 25W179E COLOUR: Red factor HORN: **Homozygous Polled** GENETIC STATUS: BPAF

PALGROVE ROCKERFELLA R825E (PK R825E) (P)
SIRE: **ASCOT ROCKERFELLA U177E (JAJ 23U177E) (P)**
ASCOT M601E (JAJ M601E) (P)
ASCOT REGENT R120E (JAJ R120E) (P)
DAM: **ASCOT DINA T204E (JAJ 22T204E) (P)**
ASCOT DINA L94E (JAJ L94E) (P)

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

TRAITS ANALYSED:
BWT,200WT,Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	-5.7	-0.1	-1	+2	+22	+35	+48	+32	+4
Acc	34%	26%	68%	74%	70%	66%	66%	62%	52%
	SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+1.4	+24	+2.3	+2	+2.8	-0.3	+0.3		
Acc	65%	51%	45%	56%	55%	46%	44%	\$30	\$67

Top 5% 400D wt,Rib & Rump fats.Top 10% 400D wt,NM Index.Top 25% 600D wt.**HOMOZYGOUS POLLED**



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 196

ASCOT BOBBIN W184E (P)

Parent Verified

CALVED: 12/8/2025 TATTOO: JAJ 25W184E COLOUR: White HORN: **Polled** GENETIC STATUS: BPAC

PALGROVE NEXT GEN N1258E (PK N1258E) (P)
SIRE: **PALGROVE ROCKERFELLA R825E (PK R825E) (P)**
PALGROVE PANACHE N509E (PK N509E) (P)
ASCOT LONG DISTANCE J10E (JAJ J10E) (P/S)
DAM: **ASCOT M601E (JAJ M601E) (P)**
ASCOT J63E (JAJ J63E) (P)

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

TRAITS ANALYSED:
BWT,200WT,Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	-5.6	+4.7	-3.3	+0.8	+12	+14	+16	-18	+0
Acc	46%	35%	74%	78%	75%	72%	72%	68%	60%
	SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+1.3	+2	+0.8	+3.1	+4.5	-1.5	+0.5		
Acc	72%	59%	53%	64%	62%	53%	52%	\$7	\$47

Top 1% Rib & rump fats.Top 20% IMF & Calving ease Dtrs.



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 197

ASCOT ESTELLA W220E (P)

Parent Verified

CALVED: 30/8/2025 TATTOO: JAJ 25W220E COLOUR: White HORN: **Homozygous Polled** GENETIC STATUS: BPAF

PALGROVE ROCKERFELLA R825E (PK R825E) (P)
SIRE: **ASCOT ROCKERFELLA U177E (JAJ 23U177E) (P)**
ASCOT M601E (JAJ M601E) (P)
ASCOT EL Dorado (JAJ E14E) (P)
DAM: **ASCOT ESTELLA L84E (JAJ L84E) (P)**
PALGROVE ESTELLA 291 (PK D870E) (P)

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

TRAITS ANALYSED:
BWT,Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	-12.9	-13.5	-3.4	+3	+25	+36	+52	+62	+1
Acc	41%	36%	71%	76%	71%	69%	69%	64%	59%
	SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+2	+22	+1.7	+1.5	+2.1	-0.5	+0.1		
Acc	69%	55%	49%	59%	57%	49%	49%	\$21	\$36

Top 2% 200D wt.Top 10% 400D & 600D wts,Rump fat,Scrotal size.Top 15% Rib fat.
HOMOZYGOUS POLLED



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 198

ASCOT REBBY W222E (P)

Parent Verified

CALVED: 31/8/2025 TATTOO: JAJ 25W222E COLOUR: White HORN: **Homozygous Polled** GENETIC STATUS: BPAF

PALGROVE NEXT GEN N1258E (PK N1258E) (P)
SIRE: **PALGROVE ROCKERFELLA R825E (PK R825E) (P)**
PALGROVE PANACHE N509E (PK N509E) (P)
ASCOT KHUMO K160E (JAJ K160E) (P)
DAM: **ASCOT REBBY N603E (JAJ N603E) (P)**
ASCOT REBBY K135E (JAJ K135E) (P)

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

TRAITS ANALYSED:
BWT,200WT,Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	-6.9	+3.6	-1.3	+1.7	+15	+32	+35	+14	-1
Acc	46%	35%	75%	79%	76%	73%	73%	69%	62%
	SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+1.9	+17	+0.7	+2.5	+3.5	-1.5	+0.5		
Acc	73%	59%	53%	65%	63%	54%	53%	\$19	\$60

Top 2% Rib & Rump fats.Top 15% Scrotal size & NM Index.Top 20% IMF,Dom Index.
Top 25% 400D wt & Calving Ease Dtrs.**HOMOZYGOUS POLLED**



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 199

ASCOT RIO BRAVO W227E (P)

Parent Verified

CALVED: 20/9/2025 TATTOO: JAJ 25W227E COLOUR: Cream HORN: **Homozygous Polled** GENETIC STATUS: BPAF

GDA PARFAIT (GDH N9F) (P)
SIRE: **MOONGOOL SIMULCAST (DP2 S841E) (P)**
MOONGOOL LOVE BIRD 26 (DP2 K636E) (P)
ROSEDALE NAGEL (MR N177E) (P)
DAM: **ASCOT RIO BRAVO R217E (JAJ R217E) (P)**
ASCOT JAJG0082 (JAJ G82E) (P)

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

TRAITS ANALYSED:
BWT,200WT,Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	-4.2	-7.8	-0.2	+1	+14	+31	+40	+45	+7
Acc	38%	29%	62%	75%	71%	68%	68%	61%	54%
	SS	CWt. (kg)	EMA	Rib Fat	Rump Fat	RBV	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+1.6	+19	+1.9	+0.9	+1.3	-0.7	+0.9		
Acc	67%	54%	47%	58%	56%	48%	47%	\$25	\$36

Top 5% IMF.Top 25% 400D wt,Rump fat & Scrotal size.**HOMOZYGOUS POLLED**



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____ Price: \$ _____

LOT 200

ASCOT POPPY W207E (AI) (P) (R/F)

Parent Verified

CALVED: 25/8/2025 TATTOO: JAJ 25W207E COLOUR: Red factor HORN: **Homozygous Polled** GENETIC STATUS: BPAF

ROSEDALE LUMP SUM (MR L8E) (P)
SIRE: **ASCOT THE MAN T207E (JAJ 22T207E) (P)**
ASCOT N651E (JAJ N651E) (P)
ASCOT REGENT R120E (JAJ R120E) (P)
DAM: **ASCOT T183E (JAJ 22T183E) (P)**
ASCOT N650E (JAJ N650E) (P)

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

TRAITS ANALYSED:
GL,BWT,200WT,Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	+2.3	-9.5	-4.6	-0.2	+20	+39	+54	+65	+15
Acc	39%	31%	73%	77%	73%	70%	69%	65%	57%

	SS	CWL (kg)	EMA	Rib Fat	Rump Fat	RBY	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+2.6	+33	+1.5	+0.6	+0.9	-0.3	-0.1		
Acc	68%	54%	48%	59%	58%	49%	48%	\$38	\$54

Top 3% Milk.Top 5% Carcase wt.Scrotal size.Top 7% 200D,400D & 600D wts.Top 10% Dom Index.Top 20% Shorter Gest Length.**HOMOZYGOUS POLLED**



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: Price: \$

LOT 201

ASCOT BLUEGRASS W154E (AI) (P) (TW)

Parent Verified

CALVED: 9/7/2025 TATTOO: JAJ 25W154E COLOUR: White HORN: **Homozygous Polled** GENETIC STATUS: BPAF

ROSEDALE LUMP SUM (MR L8E) (P)
SIRE: **ASCOT THE MAN T207E (JAJ 22T207E) (P)**
ASCOT N651E (JAJ N651E) (P)
CHARNELLE LOUIS (GKA L73E) (P)
DAM: **ASCOT P82E (JAJ P82E) (P)**
ASCOT JAJG0120 (JAJ G120E) (P)

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

TRAITS ANALYSED:
BWT,200WT,Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	+1.1	-6.8	-4	+0	+12	+24	+23	+38	+8
Acc	42%	35%	71%	76%	72%	70%	69%	65%	59%

	SS	CWL (kg)	EMA	Rib Fat	Rump Fat	RBY	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+2	+14	+1.7	+1.2	+1.7	-0.5	-0.1		
Acc	69%	55%	50%	59%	58%	50%	49%	\$22	\$22

Top 10% Scrotal size.top 20% Rump fat.Top 25% Rib fat.**HOMOZYGOUS POLLED**



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: Price: \$

LOT 202

ASCOT BOBBIN W194E (AI) (P)

Parent Verified

CALVED: 21/8/2025 TATTOO: JAJ 25W194E COLOUR: White HORN: **Homozygous Polled** GENETIC STATUS: BPAF

ASCOT KING TIDE N76E (JAJ N76E) (P)
SIRE: **ASCOT SEPTRE S109E (JAJ S109E) (P)**
ASCOT M9E (JAJ M9E) (P)
ASCOT GOLDRUSH G136E (JAJ G136E) (P)
DAM: **ASCOT Q65E (JAJ Q65E) (P)**
ASCOT BOBBIN N75E (JAJ N75E) (P)

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

TRAITS ANALYSED:
GL,BWT,200WT,Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	+12.1	+2.3	-8.5	-4.3	+8	+17	+24	+3	+20
Acc	44%	35%	76%	78%	75%	72%	72%	66%	60%

	SS	CWL (kg)	EMA	Rib Fat	Rump Fat	RBY	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+1.3	+16	+2.3	+2	+3	-1.8	+2.2		
Acc	72%	58%	52%	62%	60%	52%	51%	\$28	\$49

Top 1% IMF,Milk & Shorter Gest length.Top 2% Lighter Birth wt.Top 4% Rump fat & Calving Ease Dir.Top 7% Rump fat.**HOMOZYGOUS POLLED**



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: Price: \$

LOT 203

ASCOT BOBBIN W214E (AI) (P)

Parent Verified

CALVED: 28/8/2025 TATTOO: JAJ 25W214E COLOUR: White HORN: **Homozygous Polled** GENETIC STATUS: BPAF

ROSEDALE LUMP SUM (MR L8E) (P)
SIRE: **ASCOT THE MAN T207E (JAJ 22T207E) (P)**
ASCOT N651E (JAJ N651E) (P)
PARINGA KILO PACKER K330 (TOL K330E) (P)
DAM: **ASCOT P60E (JAJ P60E) (P)**
ASCOT M36E (JAJ M36E) (P)

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

TRAITS ANALYSED:
GL,BWT,200WT,Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	-1.1	-3.1	-3.3	-1.1	+20	+35	+51	+58	+11
Acc	43%	34%	75%	78%	75%	72%	71%	67%	62%

	SS	CWL (kg)	EMA	Rib Fat	Rump Fat	RBY	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+3.1	+28	+0	+0.8	+1.3	-1	-0.2		
Acc	71%	57%	52%	62%	60%	51%	51%	\$30	\$62

Top 2% Scrotal size.Top 10% 200D,400D,600D & Carcase wts,NM Index.Top 15% Milk.**HOMOZYGOUS POLLED**



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: Price: \$

LOT 204

ASCOT KUDOS W190E (P)

Parent Verified

CALVED: 15/8/2025 TATTOO: JAJ 25W190E COLOUR: White HORN: **Homozygous Polled** GENETIC STATUS: BPAF

GDA PARFAIT (GDX N9F) (P)
SIRE: **MOONGOOL SIMULCAST (DP2 S841E) (P)**
MOONGOOL LOVE BIRD 26 (DP2 K636E) (P)
PALGROVE KUDOS K735E (PK K735E) (P)
DAM: **ASCOT KUDOS Q23E (JAJ Q23E) (P)**
ASCOT JAJG0122 (JAJ G122E) (P)

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

TRAITS ANALYSED:
BWT,200WT,Genomics

	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	-2.4	-9.2	-2.5	+1	+6	+12	+18	+21	+4
Acc	41%	33%	63%	76%	72%	69%	68%	63%	55%

	SS	CWL (kg)	EMA	Rib Fat	Rump Fat	RBY	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+0.5	+6	+2.3	+1.4	+1.8	-0.6	+0.5		
Acc	67%	55%	49%	59%	57%	49%	48%	\$8	\$4

Top 20% IMF,Rib & Rump fats.Top 30% Eye Muscle area.**HOMOZYGOUS POLLED**



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: Price: \$

LOT 205

ASCOT ANGEL W205E (P) (TW)

Parent Verified

CALVED: 24/8/2025

TATTOO: JAJ 25W205E

COLOUR: White

HORN: **Homozygous Polled**

GENETIC STATUS: BPAF

PALGROVE NEXT GEN N1258E (PK N1258E) (P)
SIRE: PALGROVE ROCKERFELLA R825E (PK R825E) (P)
PALGROVE PANACHE N509E (PK N509E) (P)
ROSEDALE LUMP SUM (MR L8E) (P)
DAM: ASCOT PARK ANGEL P802E (JAJ P802E) (P)
ASHWOOD PARK ANGEL 2 (HAS D22E) (P)

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

TRAITS ANALYSED:
BWT,200WT,Genomics

JUNE 2026 AUSTRALASIAN CHAROLAIS SINGLE-STEP BREEDPLAN									
Charolais	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	-6	+7.3	-1.8	+0.6	+17	+23	+30	+19	+4
Acc	47%	38%	75%	78%	76%	74%	73%	69%	62%
	SS	CWL (kg)	EMA	Rib Fat	Rump Fat	RBY	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+1.7	+12	-1.6	+0.2	+0.1	-0.1	-1.1		
Acc	74%	61%	56%	66%	64%	55%	55%	\$14	\$44

Top 5% Calving ease Dtrs.Top 20% 200D wt.Top 25% Scrotal size.**HOMOZYGOUS POLLED**



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____

Price: \$ _____

LOT 206

ASCOT POPPY W224E (P)

Parent Verified

CALVED: 15/9/2025

TATTOO: JAJ 25W224E

COLOUR: White

HORN: **Polled**

GENETIC STATUS: BPAF

GDA PARFAIT (GDX N9F) (P)
SIRE: MOONGOOL SIMULCAST (DP2 S841E) (P)
MOONGOOL LOVE BIRD 26 (DP2 K636E) (P)
PARINGA KILO PACKER K330 (TOL K330E) (P)
DAM: ASCOT POPPY Q88E (JAJ Q88E) (P)
MOONGOOL POPPY 8 (DP2 E257E)

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

TRAITS ANALYSED:
BWT,200WT,Genomics

JUNE 2026 AUSTRALASIAN CHAROLAIS SINGLE-STEP BREEDPLAN									
Charolais	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	+4.4	-0.2	-2	+0.3	+8	+22	+20	+18	+6
Acc	40%	32%	62%	75%	71%	68%	68%	63%	55%
	SS	CWL (kg)	EMA	Rib Fat	Rump Fat	RBY	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+1.8	+19	+2	-0.7	-1	+1.2	-0.5		
Acc	68%	54%	48%	58%	56%	49%	47%	\$27	\$37

Top 10% Retail Yield.Top 20% Scrotal size.



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____

Price: \$ _____

LOT 207

ASCOT BOBBIN W226E (P)

Parent Verified

CALVED: 20/9/2025

TATTOO: JAJ 25W226E

COLOUR: White

HORN: **Homozygous Polled**

GENETIC STATUS: BPAF

GDA PARFAIT (GDX N9F) (P)
SIRE: MOONGOOL SIMULCAST (DP2 S841E) (P)
MOONGOOL LOVE BIRD 26 (DP2 K636E) (P)
MOONGOOL PILGRIM (DP2 P319D) (P)
DAM: ASCOT BOBBIN S198E (JAJ S198E) (P)
ASCOT BOBBIN P61E (JAJ P61E) (P)

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

TRAITS ANALYSED:
BWT,200WT,Genomics

JUNE 2026 AUSTRALASIAN CHAROLAIS SINGLE-STEP BREEDPLAN									
Charolais	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	-2.3	-2.7	+0.9	+0.8	+13	+28	+34	+45	+6
Acc	37%	26%	64%	75%	71%	67%	68%	62%	54%
	SS	CWL (kg)	EMA	Rib Fat	Rump Fat	RBY	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+1.7	+27	+2.4	-0.4	-0.6	+0.9	-0.4		
Acc	65%	53%	45%	55%	54%	45%	45%	\$26	\$41

Top 20% Carcase wt,Retail Yield.Top 25% Eye Muscle area & Scrotal size.
HOMOZYGOUS POLLED



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____

Price: \$ _____

LOT 208

ASCOT MANHATTAN W232E (P)

Parent Verified

CALVED: 29/9/2025

TATTOO: JAJ 25W232E

COLOUR: White

HORN: **Homozygous Polled**

GENETIC STATUS: BPAF

GDA PARFAIT (GDX N9F) (P)
SIRE: MOONGOOL SIMULCAST (DP2 S841E) (P)
MOONGOOL LOVE BIRD 26 (DP2 K636E) (P)
SILVERSTREAM MANHATTAN M171 083160171D (OAN M171E) (P)
DAM: ASCOT MANHATTAN S117E (JAJ S117E) (P)
ASCOT JAJG0068 (JAJ G68E) (P)

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

TRAITS ANALYSED:
BWT,200WT,Genomics

JUNE 2026 AUSTRALASIAN CHAROLAIS SINGLE-STEP BREEDPLAN									
Charolais	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	+3.7	+3	-2.6	-1.1	-1	+7	+2	-7	+5
Acc	40%	32%	66%	77%	73%	70%	70%	64%	56%
	SS	CWL (kg)	EMA	Rib Fat	Rump Fat	RBY	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+0.5	+7	+3	+1	+1.4	+0.2	+0.3		
Acc	69%	56%	49%	60%	59%	50%	49%	\$12	\$21

Top 10% Eye Muscle area.Top 25% Rump fat & Lighter Birth wt.Top 30% Rib fat & Calving ease.**HOMOZYGOUS POLLED**



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____

Price: \$ _____

LOT 209

ASCOT GOLDEN W241E (P)

Parent Verified

CALVED: 26/10/2025

TATTOO: JAJ 25W241E

COLOUR: White

HORN: **Homozygous Polled**

GENETIC STATUS: BPAF

GDA PARFAIT (GDX N9F) (P)
SIRE: MOONGOOL SIMULCAST (DP2 S841E) (P)
MOONGOOL LOVE BIRD 26 (DP2 K636E) (P)
ASCOT JUGGERNAUT J134E (JAJ J134E) (P)
DAM: ASCOT GOLDEN M22E (JAJ M22E) (P)
ASHWOOD PARK GOLDEN (HAS G54E) (P)

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

TRAITS ANALYSED:
BWT,200WT,Genomics

JUNE 2026 AUSTRALASIAN CHAROLAIS SINGLE-STEP BREEDPLAN									
Charolais	CED	CE DTRS	G L (days)	Birth Wt.	200D Wt.	400D Wt.	600D Wt.	MC Wt.	Milk (kg)
EBV	-4.6	-11.2	-0.5	+2.4	+15	+32	+43	+50	+8
Acc	40%	32%	65%	76%	72%	69%	69%	64%	57%
	SS	CWL (kg)	EMA	Rib Fat	Rump Fat	RBY	IMF (%)	Domestic Terminal (\$)	Northern Maternal (\$)
EBV	+0.1	+29	+3.7	+0.7	+0.7	+0.9	-0.3		
Acc	69%	55%	49%	59%	57%	49%	48%	\$28	\$28

Top 3% Eye Muscle area.Top 10% Carcase wt.Top 20% Retail Yield.Top 25% 400D & 600D wts.**HOMOZYGOUS POLLED**



LOT VIDEOS AVAILABLE LATE AUGUST www.ascotcattle.com.au

Purchaser: _____

Price: \$ _____

HOW TO GET THERE

Coming from Toowoomba

- From the New England Hwy at Allora, turn right into Allora Dve.
- Stay on this road through Allora continuing south towards Warwick for 15 km.
- North Toolburra is on your right



Navigating by GPS

- ENTER ASCOT CATTLE CO in GOOGLE MAPS and it will bring you to our gate (1123 Warwick Allora Road, Massie Qld 4370)

Coming from Stanthorpe

- Coming in to Warwick on the New England Hwy, go straight ahead at the 1st set of lights (at Wood St.).
- Continue straight ahead along Rosehill Rd, past the Racecourse, and past John Dee Meatworks.
- Follow this back road to Allora for 9km past the meatworks.
- North Toolburra is on your left.

QUEENSLAND LIVESTOCK AGENTS ASSOCIATION LIMITED

STANDARD STUD STOCK - AUCTION TERMS AND CONDITIONS OF SALE

IMPORTANT NOTE: All bids shall be treated as offers made upon the following Terms and Conditions of Sale and all persons present are admitted to attend the sale on the basis that they have notice of these Terms and Conditions.

1. The highest bidder shall, subject to Conditions 2, be the purchaser provided that the vendor reserves the right to bid either by himself or through his agent or auctioneer and should any dispute arise among the bidders for any lot, during or immediately after sale of the lot, it shall be settled at the auctioneer's absolute discretion who may, should one of the disputants advance, put the lot or lots up again. The bidding from time to time shall be regulated by the auctioneer and no bid shall be retracted.
 2. The sale will be conducted on a "Sale" or "No Sale" basis, whereby the lot for sale shall be knocked down to the highest bidder, but the sale will be subject to the acceptance of the highest bidder such bidder will have the right of first refusal of the lot at the vendor's nominated price for one hour after the lot has been passed out of the ring on the Terms and Conditions herein set forth in so far as they shall apply.
 3. The details of the purchaser, the purchase price and the lot sold as recorded by the Sale Clerk for and on behalf of the auctioneer shall be equally binding on both purchaser and vendor.
 4. The auctioneer expressly reserves the right, without giving any reason therefore to:-
 - (a) Refuse to acknowledge any bid;
 - (b) Withdraw any lot or lots before or during the sale;
 - (c) Exclude any person from the auction venue should it think fit.
 5. Each lot in all cases shall be at the risk and expense of the purchaser, upon acceptance of his bid by the vendor or upon acceptance of the highest bidder's offer by the vendor whichever shall be the earlier.
 6. Except as expressly provided in these Terms and Conditions of Sale no guarantee or warranty shall be given in respect of any lot sold under these conditions as made before or at the time of the sale, or from any circumstances of the sale, but in all cases where a guarantee is intended the same shall attach and be enforceable only if reduced to writing before delivery of the lot and signed by the vendor or by the auctioneer acting as agent for the vendor, and the absence of such writing shall be conclusive evidence in case of dispute that no guarantee, warranty or condition whatsoever was given or implied.
 7. In the event of any dispute in respect to the sale of any lot:-
 - (i) The purchaser shall nevertheless be obliged to pay to the auctioneer the full purchase price and any other moneys or interest payable by the purchaser in accordance with these Terms and Conditions;
 - (ii) The vendor and the purchaser shall resolve the dispute between themselves;
 - (iii) The auctioneer shall have no liability or responsibility in regard to the dispute; and
 - (iv) No lot shall be returned to the auctioneer and the purchaser shall indemnify the auctioneer for all costs, expenses and damages which the auctioneer is put to or incurs by reason of the purchaser so doing.
 8. The name of the vendor for whom the auctioneer acts is acknowledged to have been furnished to purchasers prior to sale and further particulars will in all cases be furnished to a purchaser if required. In the case of any dispute the remedy of the purchaser shall be against the vendor only and in no case or under any circumstances against the auctioneer who is to be regarded for all intents and purposes as agent for a disclosed principal.
 9. (a) PAYMENT - Unless prior credit arrangements have been made in writing with the auctioneer the full purchase price for each lot shall be due and payable to the auctioneer in cash upon acceptance of the highest bid or the highest bidders' offer by the vendor and prior to delivery. Notwithstanding that delivery is given to or possession obtained by the purchaser or his representative prior to the payment of the purchase money in full the property in any lot which is sold shall not pass to the purchaser until the full purchase price and cheques, promissory notes, bills of exchange, acceptance orders or drafts given in connection with such payment have been paid and liquidated and until property shall pass, the purchaser shall hold such lot as Bailee, provided that in all cases should such payment not have been made and liquidated within 14 days of the date of the sale the auctioneer reserves the right to:-
 - (i) Rescind the contract on behalf of the vendor and repossess and resell any lot;
 - (ii) Recover from the purchaser interest upon the purchase price at a rate per annum which aggregates the AMBA Bill Rate and two percentum. For the purposes of this condition, the expression "The AMBA Bill Rate" is the rate published by the Australian Merchant Banker's Association in good faith as at the date of the sale as its Bill Rate for 180 day Bills of Exchange expressed as a percentage per annum. If at any time the AMBA Bill Rate becomes unavailable for any reason, the auctioneer shall determine and advise the purchaser for the interest rate to apply for the purpose of this condition.
 - (b) The auctioneer is selling as the del credere agent of the vendor and the full purchase price of any lot sold shall be payable by the purchaser to the auctioneer and be fully recoverable by the auctioneer in its own name.
 10. If the purchaser shall neglect or fail to comply with any of the within conditions any lot purchased by him may be immediately resold by Public Auction or Private Contract, with or without notice, at the risk of the former purchaser, who will be held responsible for all loss and expenses arising out of such resale, and shall not participate in any profit accruing therefrom.
 11. Any vendor or purchaser removing the Sale Number from any lot after it has been sold will fully indemnify all affected parties for any loss, costs or damages should the lot be wrongly delivered.
 12. The purchasers, if more than one, shall be jointly and severally bound by these Terms and Conditions and shall jointly and severally carry out and perform sale.
 13. Any person who advances a bid on a lot shall do so on the expressed condition and understanding that should that person's bid be the highest bid and such bid is accepted by the vendor, then that person will be held personally liable for the price so agreed upon, regardless of the fact that that person may be acting on behalf of another party, either disclosed or undisclosed to the vendor or the auctioneer, provided however that this condition shall not in any way negate the vendor's right to claim against any principal and in such case the bidder's liability shall be construed to be by way of guarantee.
 14. The auctioneer may, should it think fit, make arrangements on a purchaser's behalf, for the feeding, watering, trucking, shipping of and general attendance to any lot after sale but no responsibility will be accepted by the auctioneer and all such service will be at the purchaser's risk and expense.
 15. No lot will be delivered until the sales invoice has been checked and signed by the purchaser or his duly authorised representative.
 16. (a) Each lot in all cases shall be sold with all faults, if any, and excepting those conditions and warranties implied by the Trades Practices Act or any applicable State legislation which cannot be contractually these Terms and Conditions of Sale, any express or implied condition, statement or warranty, statutory or otherwise, is hereby executed. The auctioneer is not liable in respect of any error, misdescription or omission shall entitle the purchaser to annul the sale or reject the lot or claim any compensation, damage or abatement in price.
 - (b) Each lot will be sold subject to passing all veterinary tests required by the law of the State or country to which the purchaser intends to transport that particular lot such tests to be undertaken at the purchaser's expense and concluded immediately following the sale. In the event of a lot failing to pass these tests, the sale shall be null and void, any purchase moneys paid by the purchaser shall be refunded and property in the lot shall revert to remain with the vendor.
 17. In the event of a dispute as to whether a lot is a breeder, such dispute shall be resolved by the vendor and the purchaser, and the auctioneer, while he shall use his best endeavours to assist, shall have no liability or responsibility in that regard. In the event that a lot is alleged or proved not to be a breeder, the purchaser shall nevertheless be obliged to pay the auctioneer the full purchase price and any other moneys or interest payable by the purchaser in accordance with these Terms and Conditions.
 18. (a) Each lot shall be at the risk of the vendor in respect of any damage or injury, whether by disease, accident or otherwise, for the period that the lot be in the custody of the auctioneer, PROVIDED THAT the auctioneer, its servants, agents and employees shall use all reasonable care to protect and control the lot while it is in the auctioneer's custody AND PROVIDED THAT when a lot has been sold, it shall be at the risk of the purchaser in all respects.
 - (b) If any vendor brings to the premises any lot which is dangerous, or infected with any disease, that vendor shall be liable for all injury, damages, costs, losses or expenses which the auctioneer may sustain, incur or be put to either directly or indirectly as a result of the vendor so doing. The auctioneer reserves the right in its absolute discretion, to exclude from the sale venue or dispose of any lot which in its opinion shows signs of any disease, whether infectious, contagious or not, or of any serious fault or of being dangerous.
 19. DELIVERY. Except at the discretion of the auctioneer, no lot shall be delivered to the purchaser unless payment of the purchase money together with any additional charges incurred including those expenses incurred by the auctioneer, pursuant to Condition 14 hereof, is first made by the purchaser to the auctioneer. Release of lots may be withheld by the auctioneer until personal cheques are cleared.
 20. In these Conditions:-
 - (a) References to "auctioneer" shall be taken to mean as the contest so admits, the Selling Agent or any member, subsidiary or related corporation or body, officer, agent or employee thereof, authorised by the vendor to conduct the sale of the lot.
 - (b) "Purchaser" shall have the meaning ascribed to it in Condition 1.
 - (c) "Vendor" shall mean the person or corporation upon whose account lots are offered for sale and where a stud or farm is named shall mean the proprietor of that stud or farm.
 - (d) "Lot" shall be taken to mean the animal offered for sale and/or sold by the auctioneer on behalf of a vendor.
- IMPORTANT NOTICE The Vendor and the Selling Agent, its members, subsidiary or related corporations, officers, agents and employees for themselves and for those for whom they act while exercising due care provide all information without responsibility and give no guarantee whatsoever as to its accuracy.
- All persons who attend the sale do so entirely at their risk and the Vendor and the Selling Agent, its members, subsidiary or related corporations, officers, agents, employees and its principals, for themselves and for those for whom they act, do not assume or accept any responsibility or liability of whatever nature for any injury or damage whatsoever which may occur.

BUYER'S INSTRUCTION SLIP

NO VERBAL INSTRUCTIONS CAN BE ACCEPTED

NAME _____

POSTAL ADDRESS _____

EMAIL _____

PHONE _____

LOTS PURCHASED _____

BULL/S DELIVERY ADDRESS (Directions if different from above) _____

CARRIER _____

INSURANCE PERIOD: ☐ 3 MONTHS ☐ 6 MONTHS ☐ 12 MONTHS

ACCOUNT TO _____

ANGUS OR CHAROLAIS SOCIETY REGISTRATION TRANSFER:

STUD NAME: _____

HERD ID: _____

SIGNATURE OF BUYER _____

NOTES

PREFERRED CARRIER:

Ascot Cattle choose Frasers Livestock Transport to deliver sale bulls to Roma, Rockhampton, Emerald, Goondiwindi, Moree, Toogoolawah, Casino, Glen Innes, Tenterfield, Inverell, Narrabri, Tamworth, Gunnedah and Dubbo.

Jackie and Jim Wedge, Ascot Cattle



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