



ROYAL NORTHERN
AGRICULTURAL SOCIETY
SPRING SHOW

PRICE
£2

The Royal Northern Agricultural Society
(Patron : HRH The Princess Royal)

SPRING SHOW

Multi Breed Show & Sale of PEDIGREE CATTLE



In association with

Aberdeen & Northern Marts
Thainstone Centre, Inverurie AB51 5XZ

Wednesday 25th February 2026

Show : 8.00am Sale : 12 noon within Sale ring No. 2



Overall Champion Bull

At the 2025

Show and Sale of Pedigree Bulls

R & N Barclay, Harestone Farm,

Crathes, Banchory

went onto sell for 9,000gns

SPONSORED BY:



Remote bidding available at this sale



ANM GROUP HEALTH AND SAFETY RULES

NOTICE TO ALL VISITORS AND TRADERS.

All visitors and traders on site will be responsible for ensuring that they and their employees or sub-contractors engaged by them comply with all legal requirements, including the Health and Safety at Work etc., Act 1974, The Management of Health and Safety at Work Regulations, The Provision and Use of Work Equipment Regulations , etc.

All visitors and traders will be responsible for ensuring that their operations in no way affect the integrity of the company or its fire, safety or security arrangements and in no way compromise the health, safety and welfare of other visitors to and or employees of ANM Group.

After reversing into the loading banks before exiting their vehicle to unload/load livestock at ANM **Group Livestock Marts, Hauliers, Farmers, Exhibitors must follow the “Safe Stop Procedure”** -

- 1) Engage handbrake
- 2) Controls in neutral
- 3) Switch off engine
- 4) Remove key

Refer to the ANM Transport Management Plan posted in the Mart Office within Thainstone Centre.

When loading or unloading livestock hauliers, farmers and exhibitors will be responsible for unloading/loading of their livestock in/out of their float/trailer. *ANM Group Livestock Handlers will not be permitted to enter the loading bank pens until the livestock are placed in the pen and gates closed the livestock is secure in the loading bank pen.*

Vendors must inform ANM Group of any livestock due to attend the market whose temperament, behaviour or condition may call for additional precautions for its safe handling.

In the case of bulls , during the period when show and sale is open to visitors, bulls in pens must not be left unattended. If the vendor is temporarily absent , arrangements should be made with another vendor, steward or member of ANM Group staff to oversee the bull until the handler returns.

Visitors and Traders enter the Livestock areas at their own risk, this area has been assessed as a high-risk area where inexperienced persons have a higher risk of harm. Please cooperate with the ANM Group Livestock team by leaving the area when the Livestock Sale commences.

Traders should ensure that livestock handlers/exhibitors are fit, experienced in livestock handling and familiar with the livestock in their charge.

Children must not be permitted in any area where they may be at risk from livestock or machinery. Handling of Livestock at shows and sales: ANM Group recommend that an adult person should accompany any junior person during the showing/sale of livestock in the ring and reserves the right to **intervene at any point if, in the company's opinion, the person showing the livestock is at risk in undertaking the activity.**

All portable electrical equipment supplied and /or used by visitors and traders must be safe and fit for purpose and should have a valid portable appliance test certificate (hair dryers and other equipment).

Passageways must be kept clear at all times during the auction sale.

PLEASE DO NOT STAND IN THE SALE RING ENTRANCE AND EXIT PASSAGES.

The auction ring man escapes and refuges must be kept clear at all times.

JUDGE

David Barclay, Tullo of Garvoe, Laurencekirk

PRIZE LIST

| Class | | 1st | 2nd | 3rd | 4th |
|--|---|------------|------------|------------|------------|
| 1 | Charolais Bull | £50 | £40 | £30 | £20 |
| | Born on or after 15 TH March 2024 and before 2nd July 2024 | | | | |
| 2 | Charolais Bull | £50 | £40 | £30 | £20 |
| | Born on or after 2nd July 2024 | | | | |
| CHAMPION AND RESERVE CHAMPION CHAROLAIS BULL | | | | | |
| 3 | Limousin Bull | £50 | £40 | £30 | £20 |
| | Born on or after 27th January 2024 and before 20th March 2024 | | | | |
| 4 | Limousin Bull | £50 | £40 | £30 | £20 |
| | Born on or after 20th March 2024 and before 5th April 2024 | | | | |
| 5 | Limousin Bull | £50 | £40 | £30 | £20 |
| | Born on or after 5th April 2024 | | | | |
| CHAMPION AND RESERVE CHAMPION LIMOUSIN BULL | | | | | |
| 6 | Simmental Bull | £50 | £40 | £30 | £20 |
| | Born on or after 17th March 2024 and before 16th May 2024 | | | | |
| 7 | Simmental Bull | £50 | £40 | £30 | £20 |
| | Born on or after 16th May 2024 | | | | |
| CHAMPION AND RESERVE CHAMPION SIMMENTAL BULL | | | | | |
| 8 | Aberdeen Angus Bull | £50 | £40 | £30 | £20 |
| CHAMPION AND RESERVE CHAMPION ABERDEEN-ANGUS BULL | | | | | |

SPECIAL PRIZES

| | |
|---|-----------------------|
| CHAMPION CHAROLAIS BULL | - £100 & SOCIETY SASH |
| RESERVE CHAMPION CHAROLAIS BULL | - £50 |
| CHAMPION LIMOUSIN BULL | - £100 |
| RESERVE CHAMPION LIMOUSIN BULL | - £50 |
| CHAMPION SIMMENTAL BULL | - £100 |
| RESERVE CHAMPION SIMMENTAL BULL | - £50 |
| CHAMPION ABERDEEN-ANGUS BULL | - £100 & SOCIETY SASH |
| RESERVE CHAMPION ABERDEEN-ANGUS BULL | - £50 |

OVERALL CHAMPION -

PERPETUAL TROPHY, £200 and WINNER'S SASH

NOTE: for Judging purposes, a class must have a minimum
of three Bulls, and be halter led

Prize money will be forfeited if the animal is withdrawn unsold

BREED SOCIETY SPECIAL PRIZES -

CHAMPION LIMOUSIN BULL

THE SCOTTISH LIMOUSIN CLUB SALVER

CHAMPION SIMMENTAL BULL

CRYSTAL BOWL

Presented by the British Simmental Cattle Society

BEST PAIR OF ABERDEEN ANGUS BULLS

PERPETUAL TROPHY PRESENTED BY BILL SCLATER

SOCIETY INSPECTIONS - TUESDAY 24th FEBRUARY

Vet Inspections by Donview Vets

| | | |
|----------------|---|---------------------|
| Aberdeen-Angus | - | 12.15pm |
| Charolais | - | 12:30pm till 1:30pm |
| Limousin | - | 1:30pm till 2:30pm |
| Simmental | - | 2:30pm till 3:30pm |

PROGRAMME OF EVENTS WEDNESDAY 26TH FEBRUARY

8:00am - Judging of Pedigree Bulls in the Exchange Concluded by Parade of Breed Winners and Selection of Overall Champion

11:30am - Judging of Exhibition Cattle in the Exchange

11:45am - Presentation of Pedigree Bull Champions Trophies in the Ring 2

12:00noon - Sale of Pedigree Bulls Within Ring No 2

2:00pm - Address by RNAS President followed by Presentation of the RHASS Long Service Medals in Ring 2

2:30pm - Presentation of Exhibition Cattle Prizes followed by Sale of Exhibition Cattle in Ring 2

CHAMPION AND RESERVE CHAMPION CHAROLAIS BULLS

TO BE SOLD AFTER LOT 7

CHAMPION AND RESERVE CHAMPION LIMOUSIN BULLS

TO BE SOLD AFTER LOT 22

CHAMPION AND RESERVE CHAMPION SIMMENTAL BULLS

TO BE SOLD AFTER LOT 49

CHAMPION AND RESERVE CHAMPION

ABERDEEN-ANGUS BULLS

TO BE SOLD AFTER LOT 61

ALL OTHERS SOLD IN NUMERICAL ORDER

Aberdeen & Northern Marts wish to express their thanks to Northlink Ferries. We appreciate their interest and generous sponsorship of this event and we welcome representatives to present the prizes.

Buyers can take part in our auctions from anywhere in the world using the **Online bidding** internet system. They can watch and hear the sale as it happens and bid live on-line against ringside buyers. To register for bidding or to watch the sale visit our website :

**ONLINE BIDDING AVAILABLE
GO TO
www.anmarts.co.uk**

**IMPORTANT NOTICE
TO PROSPECTIVE PURCHASERS**

The animals in the Catalogue are offered for sale subject to the National Beef Association's standard Terms and Conditions of Sale.

These Terms and Conditions of Sale contain limitations to your rights and prospective purchasers should appraise themselves of the contents before the sale commences.

They have been drafted to form a fair and reasonable basis for the contract between the vendor and the purchaser to give you, as prospective purchasers, confidence in the animals offered for sale. The Terms and Conditions of Sale will be displayed in the Auctioneer's Office in and around the Sale premises on the day of Sale.

| SOCIETY MINIMUM BID | |
|----------------------------|-----------|
| CHAROLAIS BULLS | 4,000 GNS |
| LIMOUSIN BULLS | 4,000 GNS |
| SIMMENTAL BULLS | 4,000 GNS |
| ABERDEEN ANGUS BULLS | 3,000 GNS |

QR CODES

In this catalogue we have printed QR code for each animal, this will take you to the web page which will give you full information on pedigree, bar charts and photographs if available



Step 1

Download and install a QR code app on your smartphone if you don't yet have one. Open your App Store, Market, Marketplace or App World application (for the iPhone, Android, Windows Mobile and BlackBerry platforms, respectively).

Step 2

Search for "QR code reader," and then download and install a free app. The app should be named something to the effect of "QR Code Scanner" or "QR Scanner." There are paid versions of these kinds of apps, but the free ones work just as well.

Step 3

Open the QR barcode app on your smartphone, and choose "scan from camera" or "scan QR code" from the main menu. A new window should open with a square in the middle of it.

Step 4

Center the QR code in the middle of the square that's currently displayed by your QR barcode app. The app should automatically take a picture of the QR code for you when it has finished scanning the code. A new pop-up menu will appear, with the QR code information on it.

Step 5

Click the link that was embedded in the QR code, this will direct you to the Society website.

CHAROLAIS

EXPLANATORY NOTES FOR CATALOGUE

Only British Charolais BREEDPLAN EBVs can be validly compared between Charolais herds.

ESTIMATED BREEDING VALUES (EBVs)

The EBV is the best estimate of an animal's genetic merit for that trait.

ACCURACY

An accuracy value (Acc) is presented with every EBV and gives an indication of the amount of information that has been used in the calculation of that EBV. The higher the accuracy the lower the likelihood of change in the animal's EBV as more information is analysed for that animal or its relatives.

CALVING EASE

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

DIR: Direct calving ease indicates how this animal influences the birth of its progeny. Using a bull in the Top 1% for CE direct (+16.7) is predicted to result in approximately 15% fewer assisted calvings in 2 year old heifers compared with using a bull in the Bottom 1% (-20.2). This range is predicted to be smaller in cows. **Remember that the dam's genetics and management are significant factors** influencing calving ease in any mating.

DTRS: Daughter's calving ease indicates how well the animal produces daughters that have easier calving.

BIRTH AND FERTILITY

GL: Gestation Length EBV (days) is based on AI records. Lower (negative) GL EBVs indicate shorter gestation lengths which generally relate to easier calving and increased growth after birth.

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

SS: Scrotal Size EBV (cm) is an indicator of male fertility in regards to semen quality and quantity. Higher (positive) EBVs indicate higher fertility. There is also a small negative correlation with age of puberty in female progeny.

GROWTH

MILK: 200-Day Milk EBV (kg) is an estimate of an animal's milking ability. For sires, this EBV is **indicative of their daughter's milking ability as it affects the 200-day weight of their calves.**

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

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

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

MWT: Mature Cow Weight EBV (kg) is an estimate of the genetic difference in cow weight at 5 years of age. Moderate or larger EBVs are generally more favourable.

CARCASE

EMA: Eye Muscle Area EBV (cm²) estimates genetic differences in eye muscle area of a 300kg dressed carcase. More positive EBVs indicate better muscling on animals.

FAT: Rib Fat EBV (mm) estimates the genetic differences in fat depth at the rib in a 300kg dressed carcase. More positive EBVs indicate more subcutaneous fat and earlier maturity.

RBY%: Retail Beef Yield Percent EBV (%) represents total (boned out) meat yield as a percentage of a 300kg dressed carcase. A more positive EBV indicates higher percentage yield for the 300kg carcase size.

IMF%: Intra-muscular Fat Percent EBV (%) is an estimate of the genetic difference in the percentage of intra-muscular fat at the 12/13th rib site in a 300kg carcase. Depending on market targets, larger more positive values are generally more favourable.

Terminal Index

The BCCS Terminal index is aimed at a commercial herd using Charolais bulls over large framed, mixed breed cows to breed steers and heifers to finish at 18 months of age. All progeny are destined for slaughter and no replacement females are selected from within the herd. There is some emphasis on calving ease while finishing steers at around 680 kg live weight (375 kg carcase weight) using a pasture based production system supplemented with extra rations during the finishing phase.

Use this index in a commercial herd to produce progeny for slaughter. The index has moderate emphasis on easier calving (ie getting a live calf with minimal human interference) while producing calves that will then grow quickly to market specifications at around 18 months of age. The index is focused on slaughter animals and does not account for maternal traits and is therefore not suited to breeding replacement females.

If you are using smaller framed cows or heifers in your herd, then you should also put extra emphasis on a higher calving ease direct EBV when selecting a sire using this index.

Self Replacing Index

The BCCS Self Replacing index is aimed at a Charolais herd breeding steers to finish at 16 months of age. Replacement females are selected from within the herd. There is some emphasis on calving ease and maternal traits while finishing steers for slaughter at around 680 kg live weight (375 kg carcase weight) using a pasture based production system.

This Self Replacing index is also suitable to using Charolais sires over mixed breed cows where replacement females are sourced from within the herd. There may be some hybrid vigour expressed in the progeny depending on the breed type of the cows used. Therefore you should consider placing extra emphasis on the Calving Ease EBVs (more positive) of the sire to allow for possible heavier birth weights of his calves due to hybrid vigour.

Use this index in both commercial and pedigree herds where you are balancing the requirements of selecting replacement females while also producing animals for slaughter.

Charolais EBV ratios have been incorporated with the Estimated Breeding Values (EBV) to assist breeders in making their selection decisions when purchasing Charolais cattle. The Charolais EBV ratio for each trait shows that animal's breeding value for that trait in relation to the current published breed average.

The average for each trait is 100, and the approximate range between the bottom 1% and the top 1% is between 70 and 130.

The British Charolais BREEDPLAN Estimated Breeding Values contained in this Sale Catalogue were compiled by the Agricultural Business Research Institute (ABRI) from data supplied by the breeders. Neither the British Charolais Cattle Society nor the ABRI oversee or audit the collection of this data.

British Charolais

Percentile Bands for 2024 Born Calves

| Percentile Band | Calving Ease Direct (%) | Calving Ease Daughters (%) | Gestation Length (days) | Birth Wt. (kg) | 200 Day Wt. (kg) | 400 Day Wt. (kg) | 600 Day Wt. (kg) | Mat Cow Wt (kg) | 200 Day Milk (kg) | Scrotal Size (cm) | Carcase Wt. (kg) | Eye Muscle Area (sq cm) | Fat Depth (mm) | Retail Beef Yield (%) | IMF (%) | BCCS Terminal Index | BCCS Self Replacing Index |
|-----------------|-------------------------|----------------------------|-------------------------|----------------|------------------|------------------|------------------|-----------------|-------------------|-------------------|------------------|-------------------------|----------------|-----------------------|---------|---------------------|---------------------------|
| Top Value | +30.4 | +12.2 | -4.6 | -3.5 | +59 | +112 | +130 | +137 | +22 | +2.6 | +96 | +8.6 | +2.1 | +3.9 | +0.8 | +109 | +106 |
| Top 1% | +18.2 | +7.8 | -1.7 | -0.8 | +47 | +83 | +99 | +98 | +19 | +1.5 | +74 | +6.7 | +0.4 | +2.9 | +0.5 | +82 | +76 |
| Top 5% | +13.8 | +5.0 | -1.0 | +0.4 | +42 | +72 | +87 | +86 | +17 | +1.0 | +65 | +5.7 | +0.2 | +2.4 | +0.3 | +71 | +66 |
| Top 10% | +11.3 | +3.8 | -0.6 | +0.9 | +39 | +68 | +81 | +80 | +15 | +0.8 | +62 | +5.2 | +0.0 | +2.2 | +0.2 | +66 | +62 |
| Top 15% | +9.5 | +2.9 | -0.4 | +1.2 | +37 | +64 | +78 | +77 | +14 | +0.6 | +59 | +4.9 | -0.1 | +2.0 | +0.1 | +63 | +59 |
| Top 20% | +8.3 | +2.2 | -0.2 | +1.4 | +36 | +62 | +75 | +74 | +14 | +0.5 | +57 | +4.6 | -0.2 | +1.9 | +0.1 | +61 | +56 |
| Top 25% | +7.2 | +1.5 | -0.1 | +1.6 | +35 | +60 | +72 | +71 | +13 | +0.4 | +55 | +4.4 | -0.2 | +1.8 | +0.1 | +59 | +54 |
| Top 30% | +6.3 | +1.0 | +0.0 | +1.8 | +34 | +58 | +70 | +69 | +12 | +0.3 | +54 | +4.2 | -0.3 | +1.7 | +0.0 | +57 | +52 |
| Top 35% | +5.5 | +0.5 | +0.2 | +2.0 | +33 | +56 | +68 | +66 | +12 | +0.2 | +52 | +4.0 | -0.3 | +1.6 | +0.0 | +55 | +51 |
| Top 40% | +4.7 | +0.0 | +0.3 | +2.1 | +32 | +55 | +66 | +64 | +11 | +0.2 | +51 | +3.9 | -0.4 | +1.5 | +0.0 | +53 | +49 |
| Top 45% | +4.0 | -0.5 | +0.4 | +2.3 | +32 | +53 | +64 | +62 | +11 | +0.1 | +50 | +3.7 | -0.4 | +1.4 | -0.1 | +52 | +48 |
| Top 50% | +3.2 | -1.0 | +0.5 | +2.5 | +31 | +52 | +62 | +61 | +11 | +0.0 | +48 | +3.6 | -0.5 | +1.3 | -0.1 | +50 | +46 |
| Top 55% | +2.4 | -1.4 | +0.6 | +2.6 | +30 | +50 | +61 | +59 | +10 | +0.0 | +47 | +3.4 | -0.5 | +1.3 | -0.1 | +49 | +44 |
| Top 60% | +1.6 | -1.9 | +0.7 | +2.8 | +29 | +49 | +59 | +57 | +10 | -0.1 | +46 | +3.3 | -0.6 | +1.2 | -0.1 | +47 | +43 |
| Top 65% | +0.8 | -2.5 | +0.8 | +2.9 | +28 | +47 | +57 | +55 | +9 | -0.2 | +45 | +3.2 | -0.6 | +1.1 | -0.2 | +46 | +41 |
| Top 70% | +0.0 | -3.1 | +1.0 | +3.1 | +28 | +46 | +55 | +53 | +9 | -0.2 | +44 | +3.0 | -0.7 | +1.0 | -0.2 | +44 | +40 |
| Top 75% | -0.9 | -3.8 | +1.1 | +3.2 | +27 | +44 | +53 | +51 | +8 | -0.3 | +42 | +2.9 | -0.7 | +0.9 | -0.2 | +42 | +38 |
| Top 80% | -2.1 | -4.6 | +1.3 | +3.4 | +25 | +42 | +51 | +48 | +8 | -0.4 | +41 | +2.7 | -0.8 | +0.8 | -0.2 | +40 | +37 |
| Top 85% | -3.3 | -5.5 | +1.4 | +3.7 | +24 | +40 | +48 | +45 | +7 | -0.6 | +39 | +2.6 | -0.9 | +0.7 | -0.3 | +38 | +35 |
| Top 90% | -5.0 | -6.6 | +1.6 | +3.9 | +23 | +37 | +45 | +42 | +6 | -0.7 | +37 | +2.3 | -1.0 | +0.6 | -0.3 | +36 | +32 |
| Top 95% | -7.4 | -8.3 | +2.0 | +4.4 | +21 | +34 | +40 | +37 | +5 | -0.9 | +34 | +2.1 | -1.1 | +0.3 | -0.4 | +33 | +29 |
| Top 99% | -12.6 | -11.4 | +2.7 | +5.4 | +16 | +27 | +31 | +27 | +3 | -1.4 | +29 | +1.3 | -1.4 | -0.1 | -0.6 | +26 | +24 |
| Low Value | -21.1 | -19.0 | +3.9 | +8.2 | +9 | +10 | +14 | -1 | -1 | -2.5 | +18 | -0.9 | -2.3 | -1.0 | -1.2 | -2 | +4 |



LIMOUSIN

BLCS NOTICE

taurus BPP

28 DAY NOTIFICATION FOR REGISTRATION RULE

From the launch of the New Taurus platform, animals that are not Birth Notified or Registered within the first 28 days of life, will NOT be eligible for registration within the herdbook.

*Please Birth Notify any animals approaching 28 days old.

If you wish to register any animal which is over 28 days old (even if it is already birth notified), please ensure it is registered before the launch of New Taurus.*

Look out for announcements soon regarding confirmed launch date.

The British Limousin Cattle Society Ltd.

Concorde House, 24 Warwick New Road, Leamington Spa, Warwickshire CV32 5JG

T. 02476 696500 | E. info@limousin.co.uk

1 Birth Type

'Got by AI' indicates whether the calf was a result of an AI service. If blank, the dam was naturally served. 'Natural calf' indicates the calf was born to its biological dam. 'ET calf' indicates the calf was born as a result of embryo transplant.

2 Myostatin

"Not tested" indicates that no Myostatin test is currently available for the animal. Full details on the Myostatin variants and their effects on performance can be found on the Limousin Society website www.limousin.co.uk, search in 'performance programmes'. In summary:



The Variants:

F94L — Animals with two copies of this gene (ie F94L/F94L) exhibit an increase in muscling (by up to 19%) with **no** associated increased in calving difficulty, lowered fertility or longevity and by far the majority of animals in the breed carry this gene. Heterozygous animals (those with one copy of the gene) also exhibit these characteristics but not to the same degree.

NT821 — Animals with two copies of the gene (ie nt821/nt821) will exhibit characteristics of larger loin depths, reduced fat depths and large, rounded rump and thighs. However, unlike F94L, animals with two copies may also have slightly heavier birth weights bringing with it the potential for more difficult calvings. If animals are 'heterozygous' with F94L (ie F94L/nt821) they will still exhibit quality carcase characteristics but are less likely to be affected by more difficult calvings.

Q204X — Animals with two copies of the gene (ie Q204X/Q204X) will exhibit characteristics of larger loin depth, reduced fat cover and greater meat tenderness. However, they may also have the potential to exhibit larger birth weight and, if females, slightly reduced milking ability. Animals that are 'heterozygous' with F94L (ie F94L/Q204X) will still exhibit quality carcase characteristics but are less likely to be affected by larger birth weights and reduced milking ability.

Two further variants of Myostatin exist in the population but are relatively uncommon in their occurrence. Known as nt419 and E291X, their effects are similar to nt821 and Q204X respectively.

The recognised benefits of Myostatin are:

- ✓ **Increased Meat Yield** – by up to 19%.
- ✓ **More feed efficient**
- ✓ **Higher meat quality** – increased tenderness, reduced fat content, higher polyunsaturated fats

Using Myostatin information

An important factor to remember is that carcase traits (muscling, fat cover etc), calving traits and milk traits in cattle are controlled by **MANY** genes. Myostatin is only one of them and, as such, it is not an absolute predictor of an animal's performance.

A Myostatin genotype is a further bit of information that may help your decision, but it should be used in conjunction with wider information such as Estimated Breeding Values (EBVs), which bring together information of actual performance from the animal itself, its herdmates and its relatives to predict genetic merit, and your own judgment on type and pedigree.

3 Genetic Colour

Colour and polled/horned genes typically come in pairs called alleles. One is inherited from the sire and one from the dam. Where an animal's alleles are the same, it is said to be 'Homozygous' (Hom.) Where the alleles are different (because there is more than one variant of the gene, the animal is said to be 'Heterozygous' (Het.)



"Hom. Red" – animals will be red and will pass on red genes.

"Hom. Black" – animals will be black and will pass on black genes. All calves will be black, since black colour genes are dominant.

"Het. Black" – animals will be black and will pass on either a red or black gene.

"Het. Red" – animals will be red and will pass on a red gene or a colour gene known as the 'wild type' that is non-colour determinate. (The coat colour of calves inheriting the wild type gene will be governed by the gene they inherit from the other parent. It is rare, but it is also possible for an animal to be homozygous for the wild type gene, in which case they will be reddish/brown to brownish/black).

4 Genetics for Horned/Polled Status

A bull that is "Hom. Polled" - will be polled himself and all calves will be polled (since he only has polled genes to pass on and they are dominant).

A bull that is "Het. Polled" – will be polled himself and will produce some polled and some horned calves (assuming the cows are all horned).

A bull that is "Hom. Horned" – will be horned himself and will pass only horned genes to his calves.

For more information on both Genetic Colour and Polled/Horned, go to www.limousin.co.uk, search in 'performance programmes' or scan the QR code above.

5 Estimated Breeding Values and Genomic Estimated Breeding Values (EBVs & GEBVs)

EBVs & GEBVs are expressed in the same unit as the recorded trait (eg kgs for 400 Day Weight, mm for Muscle Depth etc) are relative to the Breed Average.

- a) In sale catalogues, Breed Average for each trait is represented by the vertical line that is central on the bar chart...
 - ✓ Bars that lie to the right of that line indicate EBVs/GEBVs that are above average. The further to the right they lie, the higher above Breed Average they are.
 - ✓ Equally, bars that lie to the left of the line indicate EBVs/GEBVs that are below Breed Average. The further to the left they are, the further below Breed Average they are.
- b) Accuracy Values (Acc%) are expressed as a % and indicate the quantity and quality of records used to produce each EBV, GEBV or Index. The closer they are to 100%, the more accurate the EBV. Highly accurate values are less likely to change over time. 
- c) The numeric EBV & GEBV values on the charts can be used to further refine comparison with the breed using the Breed Benchmark which is updated annually.

For more information on EBVs and GEBVs, go to www.limousin.co.uk and search under 'Breed Improvement' in the main menu or scan the QR code opposite.



EBV, GEBV and pedigree information on all Limousin cattle are just a few internet clicks away...

Step 1: Go to www.taurusdata.co.uk

Step 2: In the 'All Breeds Quick Search' box type the name or ear number of the animal you are interested in or click on the 'Breeder Search' button to look at all animals belonging to or bred by a particular breeder.

The site will then tell you the animal's owner/breeder details, its breeding values, its pedigree and list its progeny with full links to all of their information.

6 Adjusted Weights

These are the 'raw' weights recorded for the animal throughout its early growing stages. They are adjusted for age, but are not adjusted for any other factor such as management, nutrition, dam age, differences between farms etc.



For further information or if you have any query, please let us know - telephone 02476 696500, e-mail info@limousin.co.uk or speak to Society staff and Council members attending the sale.

**LIMOUSIN****HOW TO USE GENETIC INFORMATION IN THIS CATALOGUE**

Sale catalogues contain specific information relating to the genetics of each animal. This is a short explanatory note to assist when selection decisions are being made.

Lot 10 Mr A. Breeder**Concorde Magician****Born 18/04/2016****XY16-4821****UK 123456/654321**

Got by AI

1

Natural Calf

3

Myostatin: F94L/Nt821

2

Gen. Colour: Hom. Red

4

Polled: Hom. Horned

gx. ANYGRANDSIRE 87-12-945-678

ggx. ANYGREATGRANDSIRE 36-12-945-678

Sire Concorde Anysire ABC05-123

ggd. ANYGREATGRANDDAM 87-87-654-321

gd. ANYGRANDDAM 23-12-945-678

ggx. ANOTHERGREATGRANDSIRE 32-12-945-678

gx. ANOTHERGRANDSIRE 32-87-654-321

ggd. ANOTHERGREATGRANDDAM 23-87-654-321

Dam Concorde Anydam ABC05-876

ggx. TH156REATGRANDSIRE 19-12-945-678

gd. ANYHERD GRANDDAM XYZ11-123

ggd. THATGREATGRANDDAM 19-87-654-321

ggx. ANYHERD GREATGRANDSIRE XYZ11-876

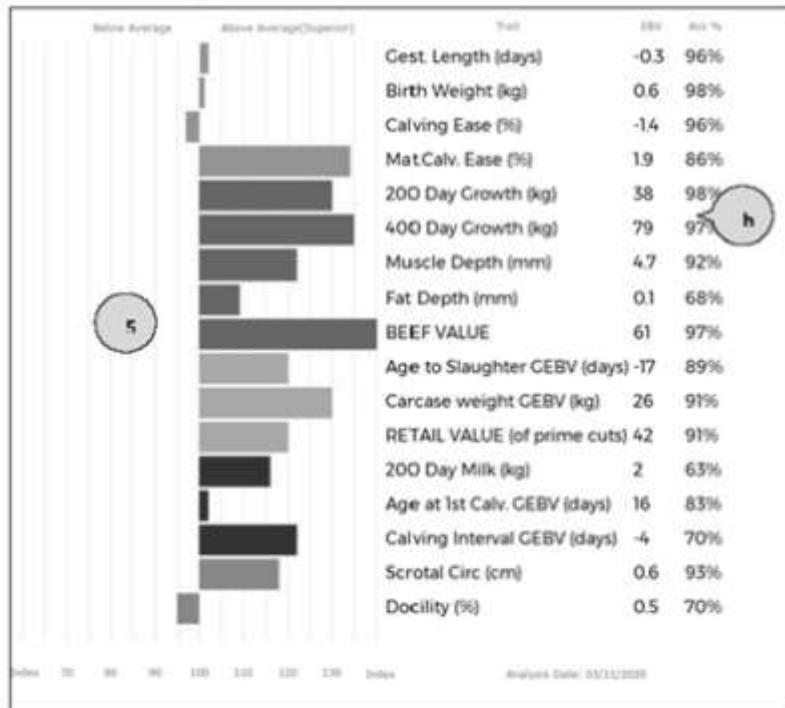
ggd. ANYHERD GREATGRANDDAM XYZ11-654

a

b

| Adjusted | Wts(kg) |
|----------|---------|
| 100 | 189 |
| 200 | 365 |
| 300 | 554 |
| 400 | 713 |
| 500 | 0 |
| Scanned | YES |

6





LIMOUSIN

2026 Limousin Breed Benchmark

| Trait | Bottom | | | Breed Average | Top | | |
|---------------------------|--------------|--------------|--------------|---------------|--------------|--------------|--------------|
| | 1% | 10% | 25% | | 25% | 10% | 1% |
| Gest. Length (days) | 4 | 2 | 1 | -8 | -1 | -2 | -4 |
| Birth Weight (kg) | 3.5 | 2.3 | 1.7 | 0.9 | 0.1 | -0.5 | -1.7 |
| Calving Ease (%) | -5.7 | -3.8 | -2.7 | -1.5 | -0.2 | 0.9 | 2.8 |
| Mat. Calv. Ease (%) | -2.2 | -1.3 | -0.8 | -0.3 | 0.3 | 0.8 | 1.6 |
| 200 Day Growth (kg) | -8 | 2 | 9 | 16 | 23 | 29 | 39 |
| 400 Day Growth (kg) | -15 | 5 | 17 | 30 | 42 | 54 | 74 |
| Muscle Depth (mm) | -1.2 | 0.4 | 1.3 | 2.3 | 3.3 | 4.2 | 5.7 |
| Fat Depth (mm) | -0.4 | -0.3 | -0.2 | -8 | 0.1 | 0.2 | 0.3 |
| BEEF VALUE | LM12 | LM21 | LM26 | LM32 | LM38 | LM43 | LM52 |
| 200 Day Milk (kg) | -4 | -3 | -2 | -8 | 1 | 2 | 3 |
| Age at first calf (days)* | 54.8 | 40.9 | 32.7 | 23.7 | 14.6 | 6.5 | -7.5 |
| Calving interval (days)* | 14.2 | 9.7 | 7 | 4.1 | 1.1 | -1.5 | -6.1 |
| Longevity* | -0.19 | -0.13 | -0.09 | -0.05 | -0.01 | 0.02 | 0.08 |
| Calf Survival* | -0.04 | -0.02 | -0.01 | 0 | 0.01 | 0.02 | 0.04 |
| Scrotal Circ (cm) | -0.8 | -0.4 | -0.2 | 0 | 0.3 | 0.5 | 0.9 |
| Docility (%) | -2.6 | -0.6 | 0.5 | 1.8 | 3.1 | 4.2 | 6.2 |
| Age to slaughter (days)* | 18 | 9 | 4 | -2 | -8 | -14 | -23 |
| Carcase weight (kg)* | -4.7 | 2.5 | 6.7 | 11.4 | 16 | 20.2 | 27.3 |
| Fillet (kg)* | 0.1 | 0.14 | 0.16 | 0.18 | 0.2 | 0.22 | 0.26 |
| Striploin (kg)* | 0.1 | 0.2 | 0.25 | 0.31 | 0.37 | 0.43 | 0.52 |
| Rump (kg)* | 0.22 | 0.32 | 0.38 | 0.44 | 0.51 | 0.57 | 0.67 |
| Topside (kg)* | 0.62 | 0.86 | 1 | 1.16 | 1.32 | 1.46 | 1.7 |
| Silverside (kg)* | 0.68 | 0.97 | 1.14 | 1.32 | 1.51 | 1.68 | 1.97 |
| Knuckle (kg)* | 0.23 | 0.34 | 0.4 | 0.47 | 0.54 | 0.61 | 0.72 |
| Retail Value* | LM17R | LM24R | LM28R | LM33R | LM37R | LM41R | LM48R |

For Enquiries: The British Limousin Cattle Society Tel 02476 696500 Email info@limousin.co.uk

* Where animals have been genotyped, the breeding values for these traits will be Genomic Breeding Values (GEBVs). Publication of GEBVs is at animal owners' discretion. If an animal has not been genotyped, the breeding value will be a conventional Estimated Breeding Value (EBV). Whether a breeding value is an EBV or a GEBV is noted alongside each value.

Please note that EBVs and GEBVs are interchangeable for the same trait. For example, an animal with a Calving Interval GEBV can be directly compared to an animal with a Calving Interval EBV. A link to further information on all EBVs and GEBVs is below.

FOR INFORMATION

Breeding Indexes

EBVs can be combined into selection indexes to meet wider breeding objectives...

| | |
|----------------------|---|
| Calving Value | An economic indicator of the collective value of Gestation Length and Calving Ease |
| Beef Value | An economic indicator of the collective value of Birth Weight, Calving Ease, 400-Day Growth, Muscle Depth and Backfat Depth |
| Retail Value | An economic indicator of the collective value of Fillet, Striploin, Rump, Topside, Silverside and Knuckle at 600 days of age and a standard carcase weight of 350kgs. |

NB: Using Calving Ease and Maternal Calving Ease

Calving Ease EBV *Predicts how easy a bull's own calves will be born.*
Maternal Calving Ease EBV *Predicts how easily a bull's daughters will calve.*

To search the Limousin database by Breeder, by EBVs/GEBVs and/or by Individual Animal go to www.taurusdata.co.uk and click on 'Beef Search'

For more information on EBVs and GEBVs please go to www.limousin.co.uk and click on 'Performance Programmes' or get in touch on the numbers below.



The British Limousin Cattle Society
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T 02476 696500 E info@limousin.co.uk


LIMOUSIN

British Limousin Cattle Society [@britishlimousincattlesociety](https://www.twitter.com/@britishlimousincattlesociety) LimousinUK

For Enquiries: The British Limousin Cattle Society Tel 02476 696500 Email info@limousin.co.uk

Herd Health at British Limousin Cattle Society Sales

The BLCS Bull and Female sale on Wednesday 25th February 2026 is a BREEDERS sale.
Premier Collective and Collective Sales and Society Sale of Weaned Calves (Carlisle, December).

Introduction

Herd health rules were introduced by the BLCS at Premier Collective and Collective Sales and the Society Sale of Weaned Calves (Carlisle, December) to standardise herd health declarations and information presented in order to provide both members and customers with clear, accurate herd health information at the point of sale and within the given sale catalogue. As such it is attractive and informative for customers and aims to further raise the level of buyer confidence.

BLCS Premier Collective Sales are Stirling February (bulls) & October (bulls); Carlisle February (bulls), May (bulls), October (bulls) & December (Red Ladies sale); Brecon May (bulls) & November (bulls).

BLCS Collective Sales are Ballymena February (bulls), May (bulls) & October (bulls); Stirling May (bulls); Carlisle June (bulls).

Part 1. Herds selling at the Premier Collective Sales, Collective Sales and the Society Sale of Weaned Calves (Carlisle, December) have to be members of, and adhering to, the terms of a CHeCS approved Herd Health Scheme and at a minimum **they must have had a whole herd test for Johne's Disease with a CHeCS approved Herd Health Scheme and must be a Johne's Risk Level 1*** - 4.

Part 2. All animals male and female, including calves at foot, presented at the Premier Collective and Collective Sales are required to be EITHER from a BVD Accredited Herd within a CHeCS approved Herd Health Scheme OR to have been BVD tested virus free. Pregnant animals must have had testing and any vaccination completed prior to service. Vaccination of calves at foot to be in accordance with CHeCS guidelines and recommendations.

For the Society Sale of Weaned Calves (Carlisle, December), calves are not required to be vaccinated for BVD. Calves from non-BVD accredited herds are required to have been BVD tested virus free. Calves from BVD Accredited Herds are not required to have been BVD tested virus free.

Herd Health Declaration

The sale entry form is accompanied by a Herd Health Declaration form asking vendors questions for example: TB status; membership of CHeCS (www.chechs.co.uk) health schemes (AFBI Cattle Health Scheme, HiHealth Herdcare (Biobest), & Premium Cattle Health Scheme (SRUC) and Johne's, BVD, IBR and Lepto status. Online entries also require the Herd Health Declaration form to be completed.

Is the Herd Health Declaration compulsory?

The Herd Health Declaration is compulsory at all Premier Collective and Collective Sales and the Society Sale of Weaned Calves (Carlisle, December). For reasons of clarity and to provide purchasers with the most accurate information available, vendors are required to complete this at time of entry.

What other health information may be displayed?

It should be noted that the Herd Health information provided in the catalogue relates to whole herd status. Information relating to specific animals entered in the sale should be requested from the vendor.

Vendors are encouraged to apply to their respective CHeCS health scheme for individual animal health cards for display on pens. **For an individual animal's test results, or vaccination histories, regarding BVD, IBR, Lepto or Johne's, these are permitted** above the sale pens only upon presentation of a signed veterinary declaration to verify that the animal concerned has had a clear test.

The Society has requested that no declarations on health information be given by the auctioneer during the sale. Again, the sole purpose of this is to avoid confusion and to try and ensure that the information provided is done accurately, fairly and in a standardised format in the catalogue. This point has been agreed with the auctioneers.

Johne's Risk Levels

It is a condition of BLCS Premier Collective and Collective Sales and the Society Sale of Weaned Calves (Carlisle, December) that animals from herds that are Johnes Risk Level 5 are not permitted to be sold.

Should you have any queries regarding the Johne's Risk Level classification, please contact your respective CHeCS health scheme.

Breeders, Production, Reduction Sales

BLCS Breeders Sales are Stirling February (females), May (females) & October (females); Carlisle February (females), May (females) & October (females); Brecon May (females) & November (females); Ballymena February (females), May (females) & October (females); Thainstone Multibreed (bulls and females).

Part 1. Vendors at official Society Breeders, Production and Reduction Sales are required to complete a Herd Health Declaration form at time of entry. A condensed version of the given herd health information will appear in the Vendors' Index in the respective catalogue.

All information provided is supplied by the vendor and it is their responsibility to ensure all the details are correct.

Part 2. All animals presented for sale at official Society Breeders, Production and Reduction Sales are required to be EITHER from a BVD Accredited Herd within a CHeCS approved Herd Health Scheme OR to have been BVD tested virus free. Pregnant animals must have had testing and any vaccination completed prior to service. Vaccination of calves at foot to be in accordance with CHeCS guidelines and recommendations.

| | Premier | Collective | Breeders | Weaned Calves | Club* |
|--|---------|------------|----------|---------------|------------------|
| Herd Health Dec required | ✓ | ✓ | ✓ | ✓ | ✓ |
| Must be in a health scheme | ✓ | ✓ | | ✓ | |
| Must be Johne's Risk Level 1 - 4 | ✓ | ✓ | | | (Issue for 2020) |
| Must be BVD Accredited or Virus Free | ✓ | ✓ | ✓ | ✓ | ✓ |
| Must have DNA Parentage Verification & Myostatin tested | ✓ | ✓ | | ✓ | |
| Must be Registered or Birth Notified within 28 days if born after 01 January 2020 | ✓ | | | | |
| Subject to Upset Price | ✓ | ✓ | | | |
| Subject to Inspection | ✓ | ✓ | | | |

*Individual Club Sale rules may vary

Sale types and entry requirements:

What if a vendor is selling an animal/s that is not home bred or born on another holding?

Vendors are still requested to fill in the Herd Health Sale Declaration accordingly. Prospective customers are still advised to speak to vendors directly regarding additional health information available.

The herd an animal is sold from must have had a whole herd test, for Johne's disease through a CHeCS licenced scheme and in adherence with that scheme's terms.

Animals may not be sold at Society Premier Collective and Collective Sales and the Society Sale of Weaned Calves (Carlisle, December) sale, if the herd of origin (i.e. the holding where the calf was born) has no Johne's status or a status of Risk Level 5.

Any animal bred by a person other than the vendor or born on a holding separate to the vendor's main herd will have the Johne's status of the herd/holding of origin at the time of sale stated in the sale catalogue, along with the Johne's status of the vendor's herd.

The catalogue will indicate who bred the animal if it has not been bred by the vendor. These measures comply with the requirements of CHeCS and the information must be provided by the vendor upon entry of an animal to a sale.

What if a vendor is selling an animal/s managed on a holding other than the vendors?

Any animal that has been managed on a holding other than the vendor's immediately prior to sale will have the Johne's status of that holding stated in the sale catalogue along with the Johne's status of the vendor's herd. These measures comply with the requirements of CHeCS and the information must be provided by the vendor upon entry of an animal to a sale.

Feedback & more information

If you have any questions, please speak to Society representatives, Council representatives or the Auctioneers.

SIMMENTAL

EXPLANATORY NOTES FOR CATALOGUE

Only British Simmental GROUP BREEDPLAN EBVs or INTERIM EBVs with Accuracy (Acc) can be validly compared between herds.

ESTIMATED BREEDING VALUES (EBVs)

The EBV is the best estimate of an animal's genetic merit for that trait and they are to be used as a tool to assist in the selection of sires, the visual appearance remains very important.

ACCURACY

An accuracy value is presented with every EBV and gives an indication of the amount of information that has been used in the calculation of that EBV. The higher the accuracy the lower the likelihood of change in the animal's EBV as more information is analysed for that animal or its relatives.

CALVING EASE

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

DIR: Direct calving ease indicates how this animal influences the birth of its progeny.

Calving Ease (DIR) EBVs are estimates of genetic differences in the ability of a sire's calves to be born unassisted from 2 year old heifers. The EBVs are reported as differences in the percentage of unassisted calvings.

Higher, more positive, Calving Ease (DIR) EBVs are more favourable. For example, a bull with an EBV of +5.0% would be expected, on average, to produce 3% fewer difficult calvings from 2 year old heifers than a bull with an EBV of -1.0% (6% difference between the sires, then halved as they only contribute half the genetics). Cow condition is a significant factor on the ability and ease of calving. Continued use of sires with easy calving may reduce the size of the cows and average pelvic area in the herd

DTRS: Daughter's calving ease indicates how well the animal produces daughters that have easier calving.

Calving Ease (DTRS) EBVs are estimates of genetic differences in the ability of a sire's daughters to calve at 2 years of age without assistance. The EBVs are also reported as differences in the percentage of unassisted calvings.

Higher, more positive, Calving Ease (DTRS) EBVs are more favourable. For example, a bull with an EBV of +4.0% would be expected to on average produce daughters that have 3% less calving problems when calving at 2 years of age than the daughters of a bull with an EBV of -2.0%.

BIRTH AND FERTILITY

GL: Gestation Length EBV (days) is based on AI records. Lower (negative) GL EBVs indicate shorter gestation lengths which generally relate to easier calving and increased growth after birth. For example, a bull with a Gestation Length EBV of -2 days would be expected to produce calves that are born earlier, and more easily, than a bull with a Gestation Length EBV of +2 days.

BWT: Birth Weight EBV (kg) is based on the measured birth weight of animals, adjusted for dam age. The lower the value the lighter the calf at birth and the lower the likelihood of a difficult birth. This is particularly important when selecting sires for use over heifers. Birth Weight EBVs are expressed in kilograms (kg) and are calculated based on weights of calves taken at birth. Small, or moderate, Birth Weight EBVs are more favourable. For example, a bull with a Birth Weight EBV of +2 kg would be expected to produce lighter calves at birth than a bull with a Birth Weight EBV of +6 kg, with a lower risk of a difficult birth.

Please note, whilst low Birth Weight EBVs are favoured for calving ease they are also generally associated with lower overall growth potential. Consequently, birth weight and growth need to be carefully balanced. Fortunately, animals can be found that have both moderate Birth Weight EBVs and above average EBVs for later growth.

SS: Scrotal Size EBV (cm) is an indicator of male fertility in regards to semen quality and quantity. Higher (positive) EBVs indicate higher fertility. Increased scrotal circumference is associated with increased semen production in bulls, and earlier age at puberty of bull and heifer progeny. Increased scrotal circumference also has a favourable relationship with days to calving, such that bulls with larger scrotal circumference tend to have daughters with shorter days to calving. For example, a bull with a Scrotal Size EBV of +4 cm would be expected to produce sons with larger testicles at yearling age and daughters that reach puberty earlier than the progeny of a bull with a Scrotal Size EBV of -4 cm.

GROWTH

MILK: 200 Day Milk EBVs are estimates an animal's maternal effect on the 200 day weight of its calf. In the case of sires, this estimates the maternal effect that his daughters will have on the 200 day weight of their progeny. The 200 Day Milk EBV is expressed as kilograms (kg) of calf live weight at 200 days (ie. the expected difference in the weight of the calf at 200 days due to the maternal effect (milk) of the cow). The 200 Day Milk EBV is calculated by partitioning the difference in the 200 day weight of calves into growth and milk components.

The optimum level of milk production potential among beef cows is dependent upon the production system and environment in which the cows are run. Selection for increased milk production may be warranted when cows are run under good nutritional conditions and calves are sold as weaners. However, some environments may not support high milking cows.

Larger, more positive, 200 Day Milk EBVs are generally more favourable, depending on the environment. For example, a bull with a 200 Day Milk EBV of +15 kg would be expected to sire daughters with higher milk production than a bull with 200 Day Milk EBV of +5 kg. This higher milk production potential should be reflected through higher weaning weights among the daughter's calves.

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

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

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

CARCASE

CWT: Carcass Weight EBV (kg) estimates the genetic difference in carcass weight at a standard age of 650 days.

EMA: Eye Muscle Area EBV (cm²) estimates genetic differences in eye muscle area of a 300kg dressed carcase. More positive EBVs indicate better muscling on animals. Larger, more positive, EMA EBVs are generally more favourable. For example, a bull with an EMA EBV of +4 cm² would be expected to produce steer progeny with a greater degree of muscle expression than a bull with an EMA EBV of +1 cm².

RIB: Rib Fat EBV (mm) estimates the genetic differences in fat depth at the rib in a 300kg dressed carcase. More positive EBVs indicate more subcutaneous fat and earlier maturity.

RBY%: Retail Beef Yield Percent EBV (%) represents total (boned out) meat yield as a percentage of a 300kg dressed carcase. A more positive EBV indicates higher percentage yield for the 300kg carcase size.

Terminal Index

The BSCS Terminal index is aimed at a commercial herd using Simmental bulls over large framed, mixed breed cows to breed steers and heifers to turn off at 16 months of age. All progeny are destined for slaughter and no replacement females are selected from within the herd. There is some emphasis on calving ease while finishing steers at around 630 kg live weight (335 kg carcase weight) using a pasture based production system supplemented with extra rations during the finishing phase.

Use this index in a commercial herd to produce progeny for slaughter. The index has moderate emphasis on easier calving (ie getting a live calf with minimal human interference) while producing calves that will then grow quickly to market specifications at around 16 months of age. The index is focused on slaughter animals and does not account for maternal traits and is therefore not suited to breeding replacement females.

If you are using smaller framed cows or heifers in your herd, then you should also put extra emphasis on a higher calving ease direct EBV when selecting a sire using this index.

Self Replacing Index

The BSCS Self Replacing index is aimed at a Simmental herd selecting replacement females from within the herd while breeding steers and excess heifers to turn off at 16 months of age. There is emphasis on calving ease and maternal traits while also looking to finish steers for slaughter at around 680 kg live weight (350 kg carcase weight) using a pasture based production system supplemented with extra rations during the finishing phase.

This Self Replacing index is also suitable to using Simmental sires over mixed breed cows where replacement females are sourced from within the herd. There may be some hybrid vigour expressed in the progeny depending on the breed type of the cows used. Therefore you should consider placing extra emphasis on the Calving Ease EBVs (more positive) of the sire to allow for possible heavier birth weights of his calves due to hybrid vigour.

Use this index in both commercial and pedigree herds where you are balancing the requirements of selecting replacement females while also producing animals for slaughter.

The British Simmental GROUP BREEDPLAN Estimated Breeding Values contained in this Sale Catalogue were compiled by the Agricultural Business Research Institute (ABRI) from data supplied by the breeders. Neither the British Simmental Cattle Society nor the ABRI oversee or audit the collection of this data.

IMPORTANT: Summary Polledness Explanation to Sale Buyers

Polledness is a trait of increasing importance to beef producers for a variety of reasons. While animal welfare issues attached to dehorning are a key driver for some producers involved with horned breeds to select for polled genetics, many are discovering the added benefits such as reduced labour costs and increased workplace health and safety. In recent years at Society Sales there has been a growing interest in Simmentals with polled genetics. This short summary note is to explain to potential buyers a little about polledness generally, and to outline what the polled status of progeny would be from purchasing a Simmental bull with two polled genes (homozygous), or a Simmental bull with one polled gene (heterozygous).

In beef cattle of European ancestry, and of course including Simmental cattle, the trait of being polled or having horns is determined by one pair of genes. One gene in the pair is inherited from the dam and the other from the sire. The polled gene (P) is dominant to the horned gene (p). If an animal has two polled genes (PP), homozygous, or one polled and one horned gene (Pp), heterozygous, the animal will be polled. **However, if it is heterozygous polled (Pp) it may pass either the polled or horned gene on to its' offspring.** The only situation when an animal will be horned is when it possesses two recessive horned genes (pp), homozygous horned.

The following table illustrates the expression of polledness or horns and what genes and traits can be expected to be passed to the offspring from the various matings, and assuming half of progeny from each parent inherit each gene.

| PARENT 1 X PARENT TWO | RESULTING PROGENY | | |
|---|-------------------|----|---------------------|
| PP X PP Homozygous Polled X Homozygous Polled | 100% | PP | Homozygous Polled |
| PP X pp Homozygous Polled X Horned | 100% | Pp | Heterozygous Polled |
| PP X Pp Homozygous Polled X Heterozygous Polled | 50% | PP | Homozygous Polled |
| | 50% | Pp | Heterozygous Polled |
| Pp x Pp Heterozygous Polled x Heterozygous Polled | 25% | PP | Homozygous Polled |
| | 50% | Pp | Heterozygous Polled |
| | 25% | pp | Horned |
| Pp x pp Heterozygous Polled x horned | 50% | Pp | Heterozygous Polled |
| | 50% | pp | Horned |

Understanding the new EBV Graph

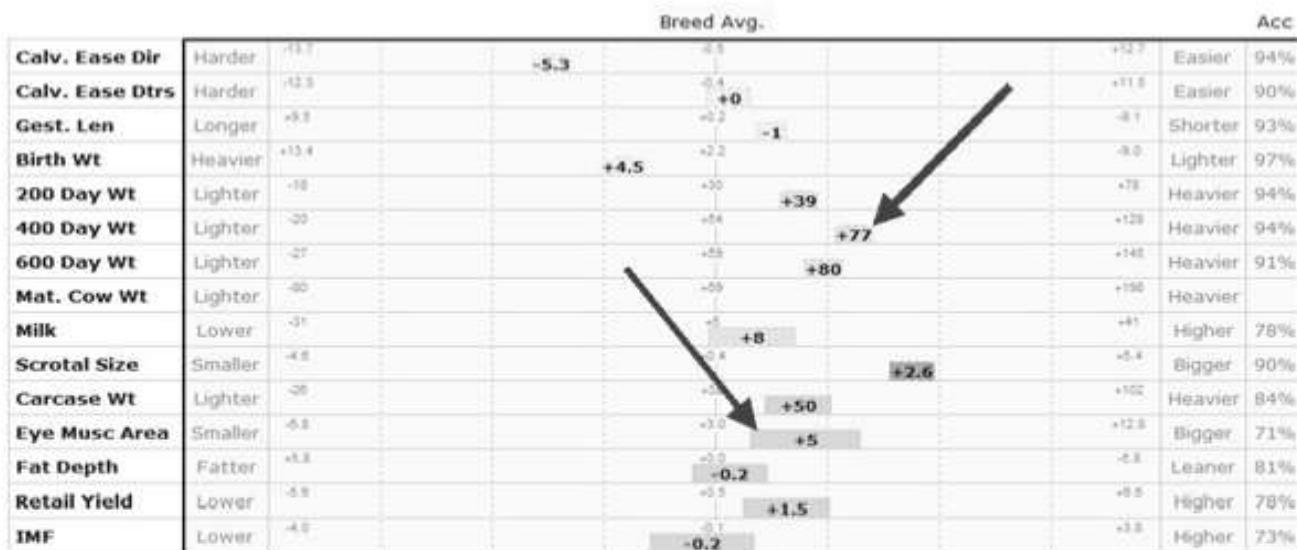
The BSCS is moving to a new graph for pen cards for all animals at Society sales. The new graph has been available for sometime as part of the Breedplan package used for performance recording and includes more detailed information on individual EBV values compared to the old graph. The new graph allows the buyer to see clearly where the animal's individual traits fall in relation to breed average and also include the accuracy value.

Of course, as the EBV takes into account all the pedigree and performance information that is available at this point in time, the EBV is also the most reliable indication available of the animals breeding value for each trait at this point in time.

Within the display of the EBV Graph:

- The actual EBV Accuracy for each trait is shown at the right side of the graph.
- The Breed Avg values are listed in the centre of the graph and reflect the average EBV's of current animals within the breed (ie. all 2 year old animals).
- The minimum and maximum EBV values are displayed at the left and right of the graph for each trait represented
- The horizontal bar (shaded/coloured area) displays where the animal is placed in relation to the current animals within the breed for each trait.
- As an illustration of the interpretation of the EBV graph, in the example below the animals 400 Day Wt EBV is of higher accuracy than the Eye Muscle Area EBV (because it's horizontal bar is much narrower) and so there is less possible change in the 400 Day Wt EBV as additional information becomes available. Conversely, the EMA EBV may change when additional information becomes available.

EBV Graph for OMORGA VOLVO



The British Simmental Cattle Society

Sale: THAINSTONE SALE 25TH FEBRUARY 2026

Sale Date: 25-Feb-2026

| D.O.B | Age Days | Min WT | D.O.B | Age Days | Min WT | D.O.B | Age Days | Min WT |
|------------|----------|--------|------------|----------|--------|------------|----------|--------|
| 27/12/2024 | 425 | 645 | 20/07/2024 | 585 | 797 | 11/02/2024 | 745 | 941 |
| 22/12/2024 | 430 | 650 | 15/07/2024 | 590 | 801 | 06/02/2024 | 750 | 945 |
| 17/12/2024 | 435 | 655 | 10/07/2024 | 595 | 806 | 01/02/2024 | 755 | 950 |
| 12/12/2024 | 440 | 660 | 05/07/2024 | 600 | 810 | 27/01/2024 | 760 | 954 |
| 07/12/2024 | 445 | 665 | 30/06/2024 | 605 | 815 | 22/01/2024 | 765 | 959 |
| 02/12/2024 | 450 | 670 | 25/06/2024 | 610 | 819 | 17/01/2024 | 770 | 963 |
| 27/11/2024 | 455 | 675 | 20/06/2024 | 615 | 824 | 12/01/2024 | 775 | 968 |
| 22/11/2024 | 460 | 680 | 15/06/2024 | 620 | 828 | 07/01/2024 | 780 | 972 |
| 17/11/2024 | 465 | 685 | 10/06/2024 | 625 | 833 | 02/01/2024 | 785 | 977 |
| 12/11/2024 | 470 | 690 | 05/06/2024 | 630 | 837 | 28/12/2023 | 790 | 981 |
| 07/11/2024 | 475 | 695 | 31/05/2024 | 635 | 842 | 23/12/2023 | 795 | 986 |
| 02/11/2024 | 480 | 700 | 26/05/2024 | 640 | 846 | 18/12/2023 | 800 | 990 |
| 28/10/2024 | 485 | 705 | 21/05/2024 | 645 | 851 | 13/12/2023 | 805 | 995 |
| 23/10/2024 | 490 | 710 | 16/05/2024 | 650 | 855 | 08/12/2023 | 810 | 999 |
| 18/10/2024 | 495 | 715 | 11/05/2024 | 655 | 860 | 03/12/2023 | 815 | 1004 |
| 13/10/2024 | 500 | 720 | 06/05/2024 | 660 | 864 | 28/11/2023 | 820 | 1008 |
| 08/10/2024 | 505 | 725 | 01/05/2024 | 665 | 869 | 23/11/2023 | 825 | 1013 |
| 03/10/2024 | 510 | 729 | 26/04/2024 | 670 | 873 | 18/11/2023 | 830 | 1017 |
| 28/09/2024 | 515 | 734 | 21/04/2024 | 675 | 878 | 13/11/2023 | 835 | 1022 |
| 23/09/2024 | 520 | 738 | 16/04/2024 | 680 | 882 | 08/11/2023 | 840 | 1026 |
| 18/09/2024 | 525 | 743 | 11/04/2024 | 685 | 887 | 03/11/2023 | 845 | 1031 |
| 13/09/2024 | 530 | 747 | 06/04/2024 | 690 | 891 | 29/10/2023 | 850 | 1035 |
| 08/09/2024 | 535 | 752 | 01/04/2024 | 695 | 896 | 24/10/2023 | 855 | 1040 |
| 03/09/2024 | 540 | 756 | 27/03/2024 | 700 | 900 | 19/10/2023 | 860 | 1044 |
| 29/08/2024 | 545 | 761 | 22/03/2024 | 705 | 905 | 14/10/2023 | 865 | 1049 |
| 24/08/2024 | 550 | 765 | 17/03/2024 | 710 | 909 | 09/10/2023 | 870 | 1053 |
| 19/08/2024 | 555 | 770 | 12/03/2024 | 715 | 914 | 04/10/2023 | 875 | 1058 |
| 14/08/2024 | 560 | 774 | 07/03/2024 | 720 | 918 | 29/09/2023 | 880 | 1062 |
| 09/08/2024 | 565 | 779 | 02/03/2024 | 725 | 923 | 24/09/2023 | 885 | 1067 |
| 04/08/2024 | 570 | 783 | 26/02/2024 | 730 | 927 | 19/09/2023 | 890 | 1071 |
| 30/07/2024 | 575 | 788 | 21/02/2024 | 735 | 932 | 14/09/2023 | 895 | 1076 |
| 25/07/2024 | 580 | 792 | 16/02/2024 | 740 | 936 | 09/09/2023 | 900 | 1080 |

January 2026 Simmental BREEDPLAN - Percentile Bands for all 2024 born animals

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

| Calv.Ease | Birth | | | | | | Growth | | | | | | Fert | | | | | | Carcass | | | | | | Indexes | | | | | |
|-----------|-------|------|------|------|------|-----|--------|------|-----|------|-----|------|------|------|------|------|------|----|---------|----|-----|----|-----|----|---------|----|----|----|-----|--|
| | Dir | Dir% | GL | Bwt | 200 | | 400 | | 600 | | Mwt | | Milk | | SS | | Cwt | | EMA | | Fat | | RBY | | IMF | | TI | | SRI | |
| | | | | | days | kg | kg | kg | kg | kg | kg | kg | kg | kg | kg | kg | kg | kg | kg | kg | kg | kg | kg | kg | kg | kg | kg | kg | kg | |
| High 1% | +7.8 | +5.0 | -5.9 | -1.2 | +50 | +97 | +102 | +104 | +14 | +2.3 | +72 | +6.8 | +1.1 | +2.7 | +0.5 | +120 | +140 | | | | | | | | | | | | | |
| High 5% | +5.1 | +3.3 | -1.8 | +0.5 | +46 | +87 | +91 | +93 | +11 | +1.7 | +64 | +6.0 | +0.7 | +2.2 | +0.2 | +107 | +123 | | | | | | | | | | | | | |
| High 10% | +3.6 | +2.4 | -1.2 | +1.1 | +43 | +81 | +86 | +88 | +10 | +1.4 | +60 | +5.6 | +0.5 | +1.9 | +0.1 | +101 | +115 | | | | | | | | | | | | | |
| High 15% | +2.6 | +1.9 | -0.9 | +1.5 | +42 | +79 | +83 | +85 | +9 | +1.3 | +57 | +5.3 | +0.4 | +1.7 | +0.1 | +97 | +109 | | | | | | | | | | | | | |
| High 20% | +1.9 | +1.5 | -0.7 | +1.8 | +41 | +76 | +80 | +82 | +9 | +1.1 | +55 | +5.1 | +0.3 | +1.6 | +0.0 | +94 | +105 | | | | | | | | | | | | | |
| High 25% | +1.3 | +1.1 | -0.5 | +2.0 | +40 | +74 | +78 | +80 | +8 | +1.0 | +54 | +4.9 | +0.2 | +1.5 | +0.0 | +91 | +102 | | | | | | | | | | | | | |
| High 30% | +0.7 | +0.8 | -0.4 | +2.2 | +39 | +72 | +76 | +77 | +8 | +1.0 | +52 | +4.8 | +0.1 | +1.4 | +0.0 | +89 | +99 | | | | | | | | | | | | | |
| High 35% | +0.2 | +0.5 | -0.3 | +2.4 | +38 | +71 | +75 | +75 | +7 | +0.9 | +51 | +4.7 | +0.0 | +1.3 | -0.1 | +87 | +97 | | | | | | | | | | | | | |
| High 40% | -0.3 | +0.3 | -0.1 | +2.6 | +37 | +69 | +73 | +74 | +7 | +0.8 | +50 | +4.5 | +0.0 | +1.2 | -0.1 | +85 | +94 | | | | | | | | | | | | | |
| High 45% | -0.8 | +0.0 | +0.0 | +2.8 | +37 | +67 | +71 | +72 | +7 | +0.8 | +49 | +4.4 | -0.1 | +1.1 | -0.1 | +83 | +92 | | | | | | | | | | | | | |
| 50% | -1.2 | -0.3 | +0.1 | +2.9 | +36 | +66 | +70 | +70 | +6 | +0.7 | +48 | +4.3 | -0.2 | +1.0 | -0.2 | +81 | +90 | | | | | | | | | | | | | |
| Low 45% | -1.6 | -0.6 | +0.2 | +3.1 | +35 | +65 | +68 | +69 | +6 | +0.6 | +47 | +4.2 | -0.2 | +0.9 | -0.2 | +79 | +88 | | | | | | | | | | | | | |
| Low 40% | -2.1 | -0.9 | +0.3 | +3.2 | +34 | +63 | +67 | +67 | +6 | +0.6 | +46 | +4.1 | -0.3 | +0.9 | -0.2 | +78 | +86 | | | | | | | | | | | | | |
| Low 35% | -2.6 | -1.3 | +0.4 | +3.4 | +33 | +62 | +66 | +66 | +5 | +0.5 | +45 | +3.9 | -0.4 | +0.8 | -0.3 | +76 | +83 | | | | | | | | | | | | | |
| Low 30% | -3.1 | -1.6 | +0.5 | +3.5 | +33 | +60 | +64 | +64 | +5 | +0.4 | +44 | +3.8 | -0.5 | +0.7 | -0.3 | +74 | +81 | | | | | | | | | | | | | |
| Low 25% | -3.6 | -2.0 | +0.6 | +3.7 | +32 | +59 | +63 | +62 | +5 | +0.4 | +43 | +3.7 | -0.6 | +0.6 | -0.4 | +72 | +79 | | | | | | | | | | | | | |
| Low 20% | -4.2 | -2.4 | +0.7 | +3.9 | +31 | +57 | +61 | +60 | +4 | +0.3 | +41 | +3.5 | -0.6 | +0.5 | -0.4 | +70 | +76 | | | | | | | | | | | | | |
| Low 15% | -5.1 | -2.8 | +0.9 | +4.2 | +30 | +55 | +59 | +58 | +3 | +0.2 | +40 | +3.4 | -0.7 | +0.4 | -0.5 | +68 | +73 | | | | | | | | | | | | | |
| Low 10% | -6.2 | -3.5 | +1.0 | +4.6 | +28 | +52 | +56 | +55 | +3 | +0.0 | +38 | +3.2 | -0.9 | +0.2 | -0.5 | +64 | +69 | | | | | | | | | | | | | |
| Low 5% | -8.0 | -4.3 | +1.3 | +5.1 | +26 | +48 | +52 | +50 | +1 | -0.2 | +34 | +2.9 | -1.0 | +0.0 | -0.6 | +59 | +62 | | | | | | | | | | | | | |
| Low 1% | -11.9 | -6.1 | +1.9 | +6.3 | +19 | +37 | +38 | +35 | -3 | -0.6 | +20 | +2.3 | -1.4 | -0.4 | -0.9 | +46 | +45 | | | | | | | | | | | | | |

ABERDEEN ANGUS

EXPLANATORY NOTES FOR CATALOGUES

Only Aberdeen-Angus GROUP BREEDPLAN EBVs or INTERIM EBVs with Accuracy (Acc) can be validly compared between herds.

ESTIMATED BREEDING VALUES (EBVs)

The EBV is the best estimate of an animal's genetic merit for that trait.

ACCURACY

An accuracy value (Acc) is presented with every EBV and gives an indication of the amount of information that has been used in the calculation of that EBV. The higher the accuracy the lower the likelihood of change in the animal's EBV as more information is analysed for that animal or its relatives.

CALVING EASE

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

DIR: Direct calving ease indicates how this animal influences the birth of its progeny. Using a bull in the Top 1% for CE direct (+7.0) is predicted to result in approximately 15% fewer assisted calvings in 2 year old heifers compared with using a bull in the Bottom 1% (-10.2). This range is predicted to be smaller in cows. **Remember that the dam's genetics and management are significant factors influencing calving ease in any mating.**

DTRS: Daughter's calving ease indicates how well the animal produces daughters that have easier calving.

BIRTH AND FERTILITY

GL: Gestation Length EBV (days) is based on AI records. Lower (negative) GL EBVs indicate shorter gestation lengths which generally relate to easier calving and increased growth after birth.

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

SS: Scrotal Size EBV (cm) is an indicator of male fertility in regards to semen quality and quantity. Higher (positive) EBVs indicate higher fertility. There is also a small negative correlation with age of puberty in female progeny.

GROWTH

MILK: 200-Day Milk EBV (kg) is an estimate of an animal's milking ability. For sires, this EBV is indicative of their daughter's milking ability as it affects the 200-day weight of their calves.

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

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

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

MWT: Mature Cow Weight EBV (kg) is an estimate of the genetic difference in cow weight at 5 years of age. Smaller, or more moderate EBVs are generally more favourable.

CARCASE

CWT: Carcase Weight EBV (kg) estimates the genetic difference in carcase weight at a standard age of 650 days.

EMA: Eye Muscle Area EBV (cm²) estimates genetic differences in eye muscle area of a 300kg dressed carcase. More positive EBVs indicate better muscling on animals.

FAT: Rib Fat EBV (mm) estimates the genetic differences in fat depth at the rib in a 300kg dressed carcase. More positive EBVs indicate more subcutaneous fat and earlier maturity.

RBY%: Retail Beef Yield Percent EBV (%) represents total (boned out) meat yield as a percentage of a 300kg dressed carcase. A more positive EBV indicates higher percentage yield for the 300kg carcase size.

IMF%: Intra-muscular Fat Percent EBV (%) is an estimate of the genetic difference in the percentage of intra-muscular fat at the 12/13th rib site in a 300kg carcase. Depending on market targets, larger more positive values are generally more favourable.

Indexes combine the EBVs with economic information for specific market and production systems to rank animals based on relative profit values.

Terminal index

The Angus Terminal index is aimed at a commercial herd using Angus bulls over dairy cross cows to breed steers and heifers to turn off at 16 months of age. All progeny are destined for slaughter and no replacement females are selected from within the herd. There is some emphasis on calving ease while finishing steers at around 600 kg live weight (330 kg carcase weight) using a pasture based production system.

Use this index in a commercial herd to produce progeny for slaughter. The index has moderate emphasis on easier calving (ie getting a live calf with minimal human interference) while producing calves that will then grow quickly to market specifications at around 16 months of age. The index is focused on slaughter animals and does not account for maternal traits and is therefore not suited to breeding replacement females.

If you are using smaller framed cows or heifers in your herd, then you should also put extra emphasis on a higher Calving Ease Direct EBV when selecting a sire using this index.

Self Replacing index

The Angus Self Replacing index is aimed at an Angus herd selecting replacement females from within the herd while breeding steers and excess heifers to turn off at 18 months of age. There is emphasis on calving ease and maternal traits while also looking to finish steers for slaughter at around 615 kg live weight (330 kg carcase weight) using a pasture based production system supplemented with extra rations during the finishing phase.

This Self Replacing index is also suitable to using Angus sires over mixed breed cows where replacement females are sourced from within the herd. There may be some hybrid vigour expressed in the progeny depending on the breed type of the cows used. Therefore you should consider placing extra emphasis on the Calving Ease EBVs (more positive) of the sire to allow for possible heavier birth weights of his calves due to hybrid vigour.

Use this index in both commercial and pedigree herds where you are balancing the requirements of selecting replacement females while also producing animals for slaughter.

The Aberdeen-Angus GROUP BREEDPLAN Estimated Breeding Values contained in this Sale Catalogue were compiled by the Agricultural Business Research Institute (ABRI) from data supplied by the breeders. Neither the Aberdeen-Angus Cattle Society nor the ABRI oversee or audit the collection of this data.

Aberdeen-Angus

Percentile Bands for 2024 Born Calves

| Percentile Band | Calving Ease DIR (%) | Calving Ease DTRS (%) | Gestation Length (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt (kg) | 600 Day Wt (kg) | Mat Cow Wt (kg) | Milk (kg) | Scrotal Size (cm) | Carcase Wt (kg) | Eye Muscle Area (sq cm) | Fat Depth (mm) | Retail Beef Yield (%) | IMF (%) | Terminal Index | Self Re-placing Index |
|-----------------|----------------------|-----------------------|-------------------------|----------------|-----------------|-----------------|-----------------|-----------------|-----------|-------------------|-----------------|-------------------------|----------------|-----------------------|---------|----------------|-----------------------|
| Top Value | +11.5 | +9.5 | -7.4 | -5.4 | +90 | +156 | +179 | +172 | +32 | +5.3 | +122 | +12.6 | +3.9 | +5.3 | +2.6 | +75 | +97 |
| Top 1% | +7.2 | +5.8 | -3.6 | -1.2 | +70 | +125 | +148 | +137 | +25 | +3.2 | +99 | +8.9 | +2.0 | +3.0 | +1.4 | +60 | +81 |
| Top 5% | +5.1 | +4.5 | -2.3 | +0.5 | +62 | +112 | +134 | +124 | +22 | +2.6 | +89 | +7.5 | +0.4 | +2.4 | +0.9 | +53 | +72 |
| Top 10% | +3.9 | +3.6 | -1.7 | +1.3 | +59 | +105 | +127 | +117 | +20 | +2.2 | +84 | +6.8 | +0.0 | +2.1 | +0.8 | +50 | +68 |
| Top 15% | +3.0 | +3.0 | -1.3 | +1.8 | +56 | +101 | +122 | +112 | +19 | +2.1 | +81 | +6.4 | -0.3 | +1.9 | +0.6 | +48 | +65 |
| Top 20% | +2.2 | +2.6 | -1.0 | +2.1 | +55 | +98 | +119 | +108 | +18 | +1.9 | +78 | +6.0 | -0.5 | +1.7 | +0.6 | +47 | +63 |
| Top 25% | +1.6 | +2.2 | -0.7 | +2.4 | +53 | +95 | +116 | +105 | +17 | +1.8 | +76 | +5.8 | -0.7 | +1.6 | +0.5 | +45 | +61 |
| Top 30% | +1.1 | +1.9 | -0.5 | +2.7 | +52 | +92 | +113 | +103 | +16 | +1.6 | +74 | +5.5 | -0.9 | +1.5 | +0.4 | +44 | +59 |
| Top 35% | +0.6 | +1.5 | -0.3 | +2.9 | +50 | +90 | +110 | +100 | +16 | +1.5 | +73 | +5.3 | -1.0 | +1.4 | +0.4 | +43 | +58 |
| Top 40% | +0.2 | +1.2 | -0.1 | +3.2 | +49 | +88 | +108 | +97 | +15 | +1.4 | +71 | +5.0 | -1.2 | +1.3 | +0.3 | +42 | +56 |
| Top 45% | -0.2 | +1.0 | +0.1 | +3.4 | +48 | +86 | +106 | +95 | +15 | +1.3 | +69 | +4.8 | -1.3 | +1.2 | +0.3 | +41 | +54 |
| Top 50% | -0.6 | +0.7 | +0.2 | +3.6 | +47 | +84 | +103 | +92 | +14 | +1.3 | +68 | +4.6 | -1.4 | +1.2 | +0.2 | +40 | +53 |
| Top 55% | -1.0 | +0.4 | +0.4 | +3.7 | +46 | +82 | +101 | +90 | +14 | +1.2 | +66 | +4.4 | -1.6 | +1.1 | +0.2 | +38 | +51 |
| Top 60% | -1.4 | +0.2 | +0.5 | +3.9 | +45 | +80 | +98 | +88 | +13 | +1.1 | +64 | +4.2 | -1.7 | +1.0 | +0.1 | +37 | +50 |
| Top 65% | -1.9 | -0.1 | +0.6 | +4.1 | +43 | +77 | +96 | +85 | +12 | +1.0 | +62 | +4.0 | -1.9 | +0.9 | +0.1 | +36 | +49 |
| Top 70% | -2.3 | -0.4 | +0.8 | +4.4 | +42 | +75 | +93 | +83 | +12 | +0.9 | +61 | +3.7 | -2.0 | +0.8 | +0.0 | +35 | +47 |
| Top 75% | -2.8 | -0.7 | +0.9 | +4.6 | +41 | +72 | +90 | +79 | +11 | +0.8 | +59 | +3.5 | -2.2 | +0.7 | +0.0 | +34 | +45 |
| Top 80% | -3.3 | -1.1 | +1.1 | +4.8 | +39 | +69 | +87 | +76 | +10 | +0.6 | +56 | +3.3 | -2.4 | +0.6 | -0.1 | +32 | +43 |
| Top 85% | -4.0 | -1.5 | +1.3 | +5.1 | +37 | +66 | +82 | +71 | +9 | +0.5 | +53 | +3.0 | -2.6 | +0.4 | -0.2 | +30 | +41 |
| Top 90% | -4.8 | -2.0 | +1.6 | +5.5 | +34 | +61 | +76 | +66 | +8 | +0.3 | +49 | +2.6 | -2.9 | +0.3 | -0.3 | +28 | +38 |
| Top 95% | -6.1 | -2.9 | +2.0 | +6.1 | +29 | +51 | +65 | +56 | +7 | +0.0 | +40 | +2.0 | -3.3 | +0.0 | -0.4 | +23 | +32 |
| Top 99% | -8.5 | -4.3 | +2.6 | +7.3 | +6 | +11 | +9 | +22 | +2 | -0.6 | +3 | +1.0 | -4.1 | -0.7 | -0.7 | +5 | +9 |
| Low Value | -13.6 | -10.5 | +4.6 | +10.0 | -10 | -18 | -30 | -22 | -5 | -2.6 | -23 | -0.8 | -6.0 | -1.9 | -1.4 | -9 | -9 |

All bulls entered at official Society sales have their Myostatin status displayed in the catalogue.

Myostatin Status No Carrier, means the bull does not carry the Myostatin variance gene.

Myostatin Status Single Version Carrier means the bull carries a single version either Myostatin NT821 or F94L genes, but still accepted for registration by the Aberdeen-Angus Cattle Society

CHAROLAIS CATTLE SOCIETY

Sale Health Declarations Report

| | | PENS |
|---------------------------------------|---|----------------------|
| MR S A ALLAN (INVERDEN) (8600) | GORYHILL, GLENKINDIE, ALFORD - Currently TB Exempt - Member of HI Health Herdcare (NE:Biobest) - Accredited free from BVD - Routinely vaccinating against BVD - Vaccination of sale animals 01/08/25- Using Bovela - Routinely vaccinating against Lepto - Vaccination of sale animals 01/08/25 - Using Leptavoid-H - Johnes Status Risk Level - 1 | 339 |
| R & N BARCLAY (HARESTONE) (4037) | SOUTH ROAD, INSCH - Herd last tested clear from TB in 2024 - Currently on a 4 year TB testing interval - Member of SRUC Premium Cattle Health Scheme - Accredited free from BVD - Routinely vaccinating against BVD - Vaccinated sale animals 22/12/25 - Johnes Status Risk Level - 1 | 322, 323, 324 |
| MR J S FRASER (TOREMAINS) (4343) | TORE MAINS, TORE, MUIR-OF-ORD - Currently TB Exempt - Member of SRUC Premium Cattle Health Scheme - Accredited free from BVD - Routinely vaccinating against BVD - Vaccination of sale animals 9/10/25 & 10/11/25 - Herd testing for IBR - Routinely vaccinating against Lepto - Vaccination of sale animals 9/10/25 & 10/11/25 - Johnes Status Risk Level - 2 | 332, 333 |
| J IRVINE & SON (INVERLOCHY) (2726) | INVERLOCHY FARM, KIRKMICHAEL, TOMINTOUL - Herd last tested clear from TB in 2025 - Currently on a 4 year TB testing interval - Member of HI Health Herdcare (NE:Biobest) - Monitored free BVD - Herd testing for BVD - Routinely vaccinating against BVD - Vaccination of sale animals 02/12/25 & 23/12/25 - Johnes Status Risk Level - 3 | 337 |
| MR M J MASSIE (ELRICK) (6835) | MAINS OF ELRICK, AUCHNAGATT, ELLON - Herd last tested clear from TB in 2024 - Currently on a 4 year TB testing interval - Member of HI Health Herdcare (NE:Biobest) - Accredited free from BVD - Routinely vaccinating against BVD - Vaccination of sale animals 04/07/25 & 06/08/25 - Using Bovilis BVD - Johnes Status Risk Level - 1 | 335, 336 |

CHAROLAIS CATTLE SOCIETY

Health Declarations Cont.

| | | PENS |
|---|--|------------|
| MISS LYNDsay NELSON (EDZELL) (9148) | MAINS OF LUNDIE FARM, EDZELL, BY BRECHIN | 321 |
| | <ul style="list-style-type: none"> - Currently TB Exempt - Member of SRUC Premium Cattle Health Scheme - Routinely vaccinating against BVD - Vaccination of sale animals 08/01/26 - Using Bovela - Routinely vaccinating against IBR - Vaccination of sale animals 15/10/25 - Johnes Status Risk Level - 1 | |
| MR A N REID (FOUNDLAND) (4355) | KNOCKDHU, HILL OF LOGIE, ELLON | 334 |
| | <ul style="list-style-type: none"> - Herd last tested clear from TB in 2023 - Currently on a 4 year TB testing interval - Member of SRUC Premium Cattle Health Scheme - Accredited free from BVD - Routinely vaccinating against BVD - Vaccination of sale animals 29/11/25 - Using Bovilis BVD - Monitored free Lepto - Johnes Status Risk Level - 1 | |
| MAJOR D F W H & N R WALTER (BALTHAYOCK) (316) | THE GARDEN HOUSE, BALTHAYOCK, PERTH | 340 |
| | <ul style="list-style-type: none"> - Herd last tested clear from TB in 2025 - Currently on a 4 year TB testing interval - Member of HI Health Herdcare (NE:Biobest) - Accredited free from BVD - Routinely vaccinating against BVD - Vaccination of sale animals 31/07/2025 - Johnes Status Risk Level - 1 - BTV Vaccination - 12/8/25 Bultavo 3 | |
| A & A WRIGHT (LAGAVAICH) (8485) | LAGAVAICH, GLENLIVET, BALLINDALLOCH | 338 |
| | <ul style="list-style-type: none"> - Herd last tested clear from TB in 2024 - Currently on a 4 year TB testing interval - Member of HI Health Herdcare (NE:Biobest) - Accredited free from BVD - Routinely vaccinating against BVD - Vaccination of sale animals 03/04/25 & 24/04/25 - Using Bovilis BVD - Herd testing for IBR - Johnes Status Risk Level - 1 - BTV Vaccination - 6/9/25 & 26/9/25 Bultavo 3 | |

Disclaimer: The health information above is as supplied by or on behalf of the breeder at the time of the catalogue going to print. The health status of individual animals may differ from the herd declaration. The responsibility for the accuracy of the information rests solely with the breeder and not The British Charolais Cattle Society Limited., or Aberdeen and Northern Marts.

LIMOUSIN CATTLE SOCIETY

The BLCS Bull and Female Sale Herd Health Report

Vendors' Index

All information presented for the purposes of this sale, including but not limited to pedigree records, DNA data, breeding values and other animal and herd records, is compiled from material supplied by members, owners, and/or third parties. While every effort is made to ensure accuracy, the Society and its officers and employees make no representation or warranty, expressed or implied, as to the accuracy, reliability, completeness, or correctness of the information. Users should not rely solely on this information for making decisions and are advised to obtain independent verification or professional advice where appropriate. The content is provided for general information purposes only and does not constitute veterinary, professional, or legal advice.

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PENS

| | | |
|---|--|----------------------|
| NR BARCLAY HARESTONE UK 523173 | SOUTH ROAD, INSCH - Consigned from a 4-years TB testing interval holding - - Johne's Risk Level1 - - Member of a CHeCS controlled health scheme for BVD & Johnes - - Accredited free for BVD - - Tested virus free for BVD - - Routinely vaccinating against BVD - Lot 15 is not a home bred animal. Johnes risk level from herd of origin is Level2. Lot 17 is not a home bred animal. Johnes risk level from herd of origin is Level2. Lot 22 is not a home bred animal. Johnes risk level from herd of origin is Level2. | 310, 311, 312 |
| R DICK RONICK UK 542892 | MAINS OF THROSK FARM, STIRLING - Consigned from a 4-years TB testing interval holding - - Johne's Risk Level1 - - Member of a CHeCS controlled health scheme for BVD & Johnes - - Accredited free for BVD - - Tested virus free for BVD - | 302 |
| STEPHANIE J DICK STEPHICK UK 542892 | WESTERTON OF COWIE, COWIE, STIRLING - Consigned from a 4-years TB testing interval holding - - Johne's Risk Level1 - - Member of a CHeCS controlled health scheme for BVD & Johnes - - Accredited free for BVD - - Tested virus free for BVD - | 301 |
| A G HOWIE KNOCK UK 520759 | WEST KNOCK, STUARTFIELD, PETERHEAD - Consigned from a 4-years TB testing interval holding - - Johne's Risk Level1 - - Member of a CHeCS controlled health scheme for BVD & Johnes - - Vaccine Monitored free for BVD - - Tested virus free for BVD - - Routinely vaccinating against BVD & Lepto - | 313, 314 |

LIMOUSIN CATTLE SOCIETY

Sale Herd Health Report Cont.

PENS

| | | |
|---|---|-----------------|
| S IRVINE ANSIDE UK 522710 | T/A ANSIDE PEDIGREE LIVESTOCK, BRAEHEAD FARM, DRUMMUIR, BY KEITH - Consigned from a 4-years TB testing interval holding - - Johne's Risk Level1 - - Member of a CHeCS controlled health scheme for BVD & Johnes - - Accredited free for BVD - - Tested virus free for BVD - - Routinely vaccinating against Lepto - | 303 |
| K & S MACKAY, ARDNAGRASK UK 502673 | UPPER ARDNAGRASK, MUIR OF ORD, ROSS-SHIRE - Consigned from a 4-years TB testing interval holding - - Johne's Risk Level1 - - Member of a CHeCS controlled health scheme for BVD & Johnes & Lepto - - Accredited free for BVD & Lepto - - Tested virus free for BVD - | 305, 306 |
| M J MASSIE ELRICK UK 520735 | MAINS OF ELRICK, AUCHNAGATT, ELLON - Consigned from a 4-years TB testing interval holding - - Johne's Risk Level1 - - Member of a CHeCS controlled health scheme for BVD & Johnes - - Accredited free for BVD - - Tested virus free for BVD - | 307 |
| GARY & DIANE MCCONACHIE STRATHCONACH UK 532077 | STRATHELEN RINGORM FARM, ELCHIES, CRAIGELLACHIE, ABERLOUR - Consigned from a 4-years TB testing interval holding - - Johne's Risk Level1 - - Member of a CHeCS controlled health scheme for BVD & Johnes - - Accredited free for BVD - - Tested virus free for BVD - - Routinely vaccinating against BVD - | 329 |
| S.J MITCHELL BENCRAIG UK 529930 | PLOVERWARDS, EDINGLIGHT, GRANGE, KEITH - Consigned from a 4-years TB testing interval holding - - Johne's Risk Level4 - - Member of a CHeCS controlled health scheme for Johnes - - Tested virus free for BVD - | 288, 289 |
| A & A MORRISON MULDEARIE UK 522811 | BUSH OF MULDEARIE, KEITH - Consigned from a 4-years TB testing interval holding - - Johne's Risk Level1* - - Member of a CHeCS controlled health scheme for BVD & Johnes - - Accredited free for BVD - - Tested virus free for BVD - - Routinely vaccinating against BVD & Lepto - | 304 |
| IAN G MURRAY MURRAYS UK 527845 | DOONBY, GLASSEL, BANCHORY - Consigned from a 4-years TB testing interval holding - - Johne's Risk Level1 - - Member of a CHeCS controlled health scheme for BVD & Johnes - - Accredited free for BVD - - Tested virus free for BVD - - Routinely vaccinating against BVD - | 317, 318 |

LIMOUSIN CATTLE SOCIETY

Sale Herd Health Report Cont.

| | |
|---|---|
| ASHLEIGH & DARREN ODMOSTON FARM, LAURENCEKIRK | PENS |
| NELSON & SCOTT | 328 |
| ODDIES | |
| UK 525281 | |
| | - Consigned from a 4-years TB testing interval holding - |
| | - Member of a CHeCS controlled health scheme for BVD & Lepto - |
| | - Accredited free for BVD - |
| | - Routinely vaccinating against IBR - |
| GARRY PATTERSON | 325, 326, 327 |
| AULTSIDE | |
| UK 522774 | |
| | - Consigned from a 4-years TB testing interval holding - |
| | - Johne's Risk Level1 - |
| | - Member of a CHeCS controlled health scheme for BVD & Johnes - |
| | - Accredited free for BVD - |
| | - Tested virus free for BVD - |
| J PENNY | 299, 300 |
| SHANNAS | |
| UK 520782 | |
| | - Consigned from a 4-years TB testing interval holding - |
| | - Johne's Risk Level1 - |
| | - Member of a CHeCS controlled health scheme for BVD & Johnes - |
| | - Accredited free for BVD - |
| | - Tested virus free for BVD - |
| | - Routinely vaccinating against BVD - |
| AILEEN RITCHIE | 315, 316 |
| RITCHIES | |
| UK 520046 | |
| | - Consigned from a 4-years TB testing interval holding - |
| | - Johne's Risk Level1 - |
| | - Member of a CHeCS controlled health scheme for Johnes - |
| | - Tested virus free for BVD - |

LIMOUSIN CATTLE SOCIETY

LIMOUSIN FEMALES

Sale Herd Health Report

| | |
|---|---------------------------|
| SHANNAS, MINTLAW, PETERHEAD | 247, 248, 249, 250 |
| - Consigned from a 4-years TB testing interval holding - | |
| - Johne's Risk Level1 - | |
| - Member of a CHeCS controlled health scheme for BVD & Johnes | |
| - Accredited free for BVD - | |
| - Tested virus free for BVD - | |
| - Routinely vaccinating against BVD - | |

Disclaimer: The health information above is as supplied by or on behalf of the breeder. The health status of individual animals may differ from the herd declaration. The responsibility for the accuracy of the information rests solely with the breeder and not The British Limousin Cattle Society or Aberdeen and Northern Marts.

THE BRITISH SIMMENTAL CATTLE SOCIETY

Sale Herd Health Report Sale No: 459

Member Id: BRU02

MESSRS C & M BRUCE
(TILLYEVE) (BRU02)

(Stud Prefix) (Member Id) Address

TILLYEVE, UDNY, ELLON
PENS
290, 291
- Herd last tested clear from TB in 2023
- Currently on a 4 year TB testing interval
- Member of HI Health
- Accredited free from BVD since 2009
- Routinely vaccinating against BVD
- Using Bovilis BVD
- Compulsory BVD Vaccination Dates for Sale Animals - Males 19/12/25 and 20/01/26
- Johnes Status Risk Level - 2 ,since 2023

Member Id: DEL04

DELFUR FARMS
(DELFUR) (DEL04)
C/O GARRY PATTERSON

DUNDURCAS FARM HOUSE, ROTHES
278, 279
- Herd last tested clear from TB in 2023
- Currently on a 4 year TB testing interval
- Member of HI Health
- Accredited free from BVD since 2010
- Routinely vaccinating against BVD
- Using Bovela
- Compulsory BVD Vaccination Dates for Sale Animals - Males 12/01/26
- Johnes Status Risk Level - 1 ,since 2014

Member Id: DUF03

HEATHER DUFF
(PITMUDIE) (DUF03)

PITMUDIE FARM, MENMUIR, BY BRECHIN
295, 296
- Herd last tested clear from TB in 2022
- Currently on a 4 year TB testing interval
- Member of SAC Premium Cattle Health Scheme
- Accredited free from BVD since 2016
- Routinely vaccinating against BVD
- Using Bovela
- Compulsory BVD Vaccination Dates for Sale Animals - Males 01/12/25
- Johnes Status Risk Level - 3 ,since 2025

Member Id: DUR05

D & R DURNO & SONS
(AUCHORACHAN)
(DUR05)

AUCHORACHAN, GLENLIVET, BALLINDALLOCH
285
- Herd last tested clear from TB in 2025
- Currently on a 4 year TB testing interval
- Member of HI Health
- Accredited free from BVD since 2004
- Routinely vaccinating against BVD
- Using Bovela
- Compulsory BVD Vaccination Dates for Sale Animals - Females 06/10/25
- Johnes Status Risk Level - 1* ,since 2025
Declaration notes : Vaccinated for Bluetongue on 1st & 22nd August 2025

THE BRITISH SIMMENTAL CATTLE SOCIETY

Continued Sale Herd Health Report

PENS
293, 294

| | | |
|--|---|-----------------|
| <u>Member Id: MUN01</u> M/S A & B MUNRO (WELL HOUSE) (MUN01) | WELLHOUSE FARM, BEAULY - Herd last tested clear from TB in 2022 - Currently on a 4 year TB testing interval - Member of SAC Premium Cattle Health Scheme - Accredited free from BVD - Routinely vaccinating against BVD - Using Bovilis BVD - Compulsory BVD Vaccination Dates for Sale Animals - Males 08/01/26 - Accredited free from IBR since 2025 - Routinely vaccinating against IBR - Using Bovilis IBR-Marker Activated - Johnes Status Risk Level - 1 ,since 2025 | |
| <u>Member Id: SIM14</u> REECE & ANDREW SIMMERS (BACKMUIR) (SIM14) | BACKMUIR FARM, KEITH - Herd last tested clear from TB in 2022 - Currently on a 4 year TB testing interval - Member of HI Health - Accredited free from BVD - Routinely vaccinating against BVD - Using Bovela - Compulsory BVD Vaccination Dates for Sale Animals - Males 20/08/25 - Routinely vaccinating against IBR (Females Only) - Using Bovilis IBR-Marker Activated - Routinely vaccinating against Lepto - Using Leptavoid-H - Johnes Status Risk Level - 1 ,since 2020 | 281, 282 |
| <u>Member Id: SMI03</u> MR G W SMITH (DRUMSLEED) (SMI03) | DRUMSLEED, FORDOUN, LAURENCEKIRK - Herd last tested clear from TB in 2023 - Currently on a 4 year TB testing interval - Member of SAC Premium Cattle Health Scheme - Accredited free from BVD since 2010 - Routinely vaccinating against BVD - Using Bovela - Compulsory BVD Vaccination Dates for Sale Animals - Males 04/12/25 - Routinely vaccinating against IBR (Females Only) - Using Rispoval IBR-Marker Inactivated - Accredited free from Lepto since 2017 - Johnes Status Risk Level - 1 ,since 2023 | 283, 284 |
| <u>Member Id: SMI43</u> RYAN SMITH (TOWIEMORE) (SMI43) | TOWIEMORE FARM, KEITH - Currently TB Exempt - Member of HI Health - Accredited free from BVD since 2021 - Routinely vaccinating against BVD - Using Bovilis BVD - Compulsory BVD Vaccination Dates for Sale Animals - Males 01/12/25 and 21/12/25 - Routinely vaccinating against Lepto - Using Leptavoid-H - Johnes Status Risk Level - 1 ,since 2021 | 277 |

THE BRITISH SIMMENTAL CATTLE SOCIETY

Continued Sale Herd Health Report

PENS
292

Member Id: STR02
MR W S STRONACH
(ISLAVALE) (STR02)

BERRYLEYS FARM, GRANGE, KEITH
- Herd last tested clear from TB in 2022
- Currently on a 4 year TB testing interval
- Member of HI Health
- Accredited free from BVD since 2008
- Routinely vaccinating against BVD
- Using Bovela
- Compulsory BVD Vaccination Dates for Sale Animals - Males 06/12/25 and 27/12/25
- Herd testing for IBR since 2014
- Routinely vaccinating against IBR (Females Only)
- Using Rispolval IBR-Marker Inactivated
- Johnes Status Risk Level - 1 ,since 2008

Member Id: SUT05
M/S A D SUTHERLAND
& SONS
(GLENLOSSIE) (SUT05)

CONNACHIE, KELLAS, ELGIN
- Herd last tested clear from TB in 2025
- Currently on a 4 year TB testing interval
- Member of SAC Premium Cattle Health Scheme
- Accredited free from BVD since 2013
- Routinely vaccinating against BVD
- Using Bovilis BVD
- Compulsory BVD Vaccination Dates for Sale Animals - Males 15/12/25 and 15/01/26
- Routinely vaccinating against Lepto since 2011
- Using Leptavoid-H
- Johnes Status Risk Level - 2

Disclaimer: The health information above is as supplied by or on behalf of the breeder. The health status of individual animals may differ from the herd declaration. The responsibility for the accuracy of the information rests solely with the breeder and not The British Simmental Cattle Society Ltd., or Aberdeen and Northern Marts.

THE ABERDEEN ANGUS CATTLE SOCIETY

Sale Herd Health Report—Sale No: 767 (Stud Prefix) Address

PENS

268

| | | |
|---|---|--------------------|
| BALLINDALLOCH HOME FARMS (BALLINDALLOCH) (PER GUY MACPHER- SON-GRANT ESQ) | THE ESTATE OFFICE, BALLINDALLOCH - Herd last tested clear from TB in 2023 - Currently on a 4 year TB testing interval - Member of Biobest Herdcare - Accredited free from BVD - Herd testing for BVD - Routinely vaccinating against BVD - Accredited free from IBR - Herd testing for IBR - Accredited free from Lepto - Herd testing for Lepto - Johnes Risk Status Level 1* | PENS 268 |
| MESSRS A N CALCOTT & SON (BLELACK HILL) | (AP, SM, & RP CALCOTT), BLELACK, DINNET - Herd last tested clear from TB in 2025 - Currently on a 3 year TB testing interval - Member of Biobest Herdcare - Accredited free from BVD - Sale lots tested for IBR - Routinely vaccinating against IBR - Routinely vaccinating against Lepto - Johnes Risk Status Level 1 | 267 |
| MR ALEX & MRS PHILIPPA DAVIE (PERKHILL) | PERKHILL HOUSE, PERKHILL, LUMPHANAN - Herd last tested clear from TB in 2024 - Currently on a 4 year TB testing interval - Member of Biobest Herdcare - Accredited free from BVD - Herd testing for BVD - Routinely vaccinating against BVD - Herd testing for IBR - Routinely vaccinating against IBR - Accredited free from Lepto - Herd testing for Lepto - Johnes Risk Status Level 1* | 269 |
| K & M HOWIE (CAIRNTON) | CAIRNTON, LUMPHANAN - Currently TB Exempt - Member of SAC Premium Cattle Health Scheme - Accredited free from BVD - Herd testing for BVD - Herd testing for IBR - Accredited free from Lepto - Johnes Risk Status Level 1* | 266 |

Disclaimer: The health information above is supplied by or on behalf of the breeder. The health status of individual animals may differ from the herd declaration. For the most up to date health status check the pen card above the animal. The responsibility for the accuracy of the information rests solely with the breeder and not The Aberdeen-Angus Cattle Society or Aberdeen and Northern Marts.

BRITISH BLUE

Herd Health Declaration

PENS

DAVID & JAMES
MCKERROW

UPPERMILL FARM TARVES ELLON

272

GARRY PATTERSON

DUNDURCAS FARM HOUSE, ROTHES, ABERLOUR

270, 271

- Consigned from a 4-years TB testing interval holding -
- Johne's Risk Level1 -
- Member of a CHeCS controlled health scheme for BVD & Johnes -
- Accredited free for BVD -
- Tested virus free for BVD -

CLASS 1: CHAROLAIS BULLS

Born on or after 15TH March 2024 and before 2nd July 2024

MR J S FRASER

Pen: 332

1 TOREMAINS VOLVO
MBM0095142

DNA Status: PV

Born 15/03/2024

UK502025301659

Myostatin: F94L-2 , Q204X-0

gs. GRETNAHOUSE HEMAN (MBM0053282)

Sire - GOLDIES OASIS (MBM0077710)

gd. GOLDIES ICEQUEEN (MBF0062270)



gs. CAYLERS HUSTLER (MBM0053170)

Dam - TOREMAINS NIPPY (MBF0076397)

gd. BLELACK GLENIS (MBF0054216)

|  | January 2026 BRITISH CHAROLAIS BREEDPLAN | | | | | | | |
|---|--|-----------------------|-------------------|----------------|-----------------|------------------|------------------|------|
| | Calving Ease Dir. (%) | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt. (kg) | Milk |
| EBVs | +4.4 | -1.4 | +0.2 | +3.3 | +40 | +64 | +78 | +14 |
| Accuracy | 47% | 41% | 50% | 72% | 67% | 70% | 66% | 40% |
| CH EBV Ratio | 102 | 100 | 103 | 92 | 115 | 111 | 111 | 109 |

|  | Scrotal Size (cm) | Carcase Weight (kg) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
|---|-------------------|---------------------|-------------------------|----------|-------------------|-------|---------------------|----------------------|
| EBVs | +0.3 | +61 | +5.6 | -0.6 | +2.3 | -0.3 | +68 | +61 |
| Accuracy | 70% | 59% | 50% | 56% | 53% | 45% | - | - |
| CH EBV Ratio | 105 | | 126 | 97 | 120 | | 128 | 122 |

2 FOUNDLAND VORSPRUNG
MBM0096641DNA Status: PV
Born 29/03/2024

UK527806700032

Myostatin: F94L-1 , Q204X-1

gs. RAVISSANT (SEMEN ONLY) (MBMI0001114)

Sire - NEWLOGIE TOYOTA (MBMI0001165)

gd. OPHELIA (FR7122428491)



gs. MAERDY MORWR (MBM0071077)

Dam - FOUNDLAND RACHEL (MBF0099441)

gd. ALSNOW NICKI (MBF0077419)

|  BREEDPLAN | January 2026 BRITISH CHAROLAIS BREEDPLAN | | | | | | | |
|--|--|-----------------------|-------------------|----------------|-----------------|------------------|------------------|------|
| | Calving Ease Dir. (%) | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt. (kg) | Milk |
| EBVs | -1.0 | -1.4 | +1.2 | +2.6 | +23 | +32 | +47 | -- |
| Accuracy | 30% | 22% | 38% | 69% | 61% | 66% | 59% | |
| CH EBV Ratio | 92 | 100 | 93 | 98 | 86 | 79 | 87 | |

|  BREEDPLAN | Scrotal Size (cm) | Carcase Weight (kg) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
|---|-------------------|---------------------|-------------------------|----------|-------------------|-------|---------------------|----------------------|
| EBVs | -0.5 | +35 | +3.5 | -0.7 | +1.7 | -0.3 | +39 | +28 |
| Accuracy | 64% | 51% | 41% | 50% | 46% | 38% | - | - |
| CH EBV Ratio | 88 | | 97 | 94 | 107 | | 78 | 69 |

3 TOREMAINS VALOUR
MBM0096642DNA Status: Pending
Born 08/04/2024

UK502025301694

Myostatin: Result Pending

gs. GRETNAHOUSE HEMAN (MBM0053282)

Sire - GOLDIES OASIS (MBM0077710)

gd. GOLDIES ICEQUEEN (MBF0062270)



gs. TOREMAINS NUGGET (MBM0073088)

Dam - TOREMAINS SARAH (MBF0089916)

gd. TOREMAINS GLENDA (MBF0051979)

| | January 2026 BRITISH CHAROLAIS BREEDPLAN | | | | | | | |
|--------------|--|-----------------------|-------------------|----------------|-----------------|------------------|------------------|------|
| | Calving Ease Dir. (%) | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt. (kg) | Milk |
| EBVs | +6.6 | +1.8 | +0.1 | +3.7 | +46 | +86 | +100 | +13 |
| Accuracy | 43% | 38% | 45% | 62% | 63% | 69% | 63% | 35% |
| CH EBV Ratio | 106 | 108 | 104 | 88 | 124 | 134 | 129 | 107 |

| | Scrotal Size (cm) | Carcase Weight (kg) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
|--------------|-------------------|---------------------|-------------------------|----------|-------------------|-------|---------------------|----------------------|
| EBVs | +0.6 | +79 | +7.5 | -1.0 | +3.0 | -0.2 | +88 | +85 |
| Accuracy | 69% | 58% | 49% | 54% | 52% | 44% | - | - |
| CH EBV Ratio | 111 | | 152 | 86 | 135 | | 163 | 160 |

4 ELRICK VISCOUNT

MBM0095445

Myostatin: F94L-0 , Q204X-1

DNA Status: PV

Born 14/04/2024

UK520735501778

gs. BALTHAYOCK JUSTICE (MBM0062172)

Sire - BALLINLARE PHANTOM (MBM0081309)

gd. BALLINLARE ISIS (MBF0062795)

gs. MAERDY DUBLIN (MBM0036035)

Dam - ELRICK ISIDORE (MBF0060548)

gd. ELRICK BUTTERFLY (MBF0027996)



Notes: Viscount's sire Ballinlare Phantom has proved to be easy calved and used on heifers. His first 10 sons sold to a top of 14,000gns and averaging 9,500gns.

|  | January 2026 BRITISH CHAROLAIS BREEDPLAN | | | | | | | |
|---|--|-----------------------|-------------------|----------------|-----------------|------------------|------------------|------|
| | Calving Ease Dir. (%) | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt. (kg) | Milk |
| EBVs | -0.3 | -3.1 | +2.2 | +3.2 | +28 | +46 | +49 | +6 |
| Accuracy | 45% | 40% | 47% | 73% | 67% | 70% | 65% | 39% |
| CH EBV Ratio | 93 | 96 | 83 | 93 | 95 | 93 | 88 | 88 |

|  | Scrotal Size (cm) | Carcase Weight (kg) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
|---|-------------------|---------------------|-------------------------|----------|-------------------|-------|---------------------|----------------------|
| EBVs | -0.3 | +38 | +1.9 | -0.2 | +0.5 | -0.1 | +35 | +36 |
| Accuracy | 68% | 57% | 45% | 52% | 48% | 40% | - | - |
| CH EBV Ratio | 92 | | 75 | 109 | 80 | | 70 | 82 |

J IRVINE & SON

Pen: 337

5 INVERLOCHY VICTORIOUS
MBM0095594

DNA Status: Pending
Born 22/04/2024

UK522636301686

Myostatin: Result Pending

gs. ROSANNA JUPITER (MBMI0000803)

Sire - CAYLERS NAPOLEON (MBM0075638)

gd. CAYLERS FUCHSIA (MBF0047397)



gs. BALMYLE BOLLINGER (MBM0026262)

Dam - INVERLOCHY INDUS (MBF0060439)

gd. INVERLOCHY FAYE (MBF0046852)

Notes: Victorious's full brother United was Overall Junior Champion at RHS 2024, also Junior Champion at Stirling Bull sales October sold for £10,000

A & A WRIGHT

WITHDRAWN

Pen: 338

6

LAGAVAICH VICTOR

DNA Status: PV

MBM0095750

Born 06/05/2024

UK522600300816

Myostatin: F94L-0 , Q204X-0

gs. THURSO PAUL (MBM0081576)

Sire - THURSO SEBASTIAN (MBM0088397)

gd. THURSO ORLA (MBF0082301)



gs. INVERLOCHY FERDIE (MBM0047992)

Dam - LAGAVAICH LUCY (MBF0070449)

gd. KELTON FINESSE (MBF0047698)

Notes: Big strong bull out of our show cow. Bluetongue vaccinated.

|  BREEDPLAN | January 2026 BRITISH CHAROLAIS BREEDPLAN | | | | | | | |
|--|--|-----------------------|-------------------|----------------|------------------|------------------|------------------|------|
| | Calving Ease Dir. (%) | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt. (kg) | 400 Day Wt. (kg) | 600 Day Wt. (kg) | Milk |
| EBVs | -1.9 | -2.4 | +0.7 | +3.1 | +34 | +56 | +67 | +14 |
| Accuracy | 35% | 32% | 37% | 46% | 45% | 43% | 42% | 35% |
| CH EBV Ratio | 90 | 98 | 98 | 93 | 105 | 103 | 103 | 108 |

|  BREEDPLAN | Scrotal Size (cm) | Carcase Weight (kg) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
|---|-------------------|---------------------|-------------------------|----------|-------------------|-------|---------------------|----------------------|
| EBVs | -0.1 | +51 | +3.9 | -0.3 | +1.4 | -0.2 | +51 | +45 |
| Accuracy | 34% | 36% | 26% | 31% | 29% | 27% | - | - |
| CH EBV Ratio | 97 | | 103 | 106 | 100 | | 99 | 97 |

7 INVERDEN VINCENT
MBM0095852DNA Status: Pending
Born 14/05/2024

UK529792400067

Myostatin: Result Pending

gs. ELGIN JAGGER (MBM0063998)

Sire - GLENERNAN ORIGINAL (MBM0078083)

gd. GLENERNAN IVORY (MBF0061814)



gs. KINCLUNE OUTLOOK (MBM0077000)

Dam - INVERDEN SOPHIE (MBF0090780)

gd. INVERDEN OLYVIA (MBF0080709)

|  | January 2026 BRITISH CHAROLAIS BREEDPLAN | | | | | | | |
|---|--|-----------------------|-------------------|----------------|-----------------|------------------|------------------|------|
| | Calving Ease Dir. (%) | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt. (kg) | Milk |
| EBVs | -4.5 | -5.7 | +1.2 | +4.0 | +36 | +60 | +74 | +13 |
| Accuracy | 36% | 32% | 36% | 61% | 50% | 46% | 46% | 29% |
| CH EBV Ratio | 85 | 90 | 93 | 85 | 108 | 108 | 108 | 107 |

|  | Scrotal Size (cm) | Carcase Weight (kg) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
|--|-------------------|---------------------|-------------------------|----------|-------------------|-------|---------------------|----------------------|
| EBVs | +0.8 | +53 | +4.1 | -0.7 | +1.6 | +0.0 | +54 | +46 |
| Accuracy | 34% | 34% | 26% | 29% | 28% | 25% | - | - |
| CH EBV Ratio | 116 | | 105 | 94 | 104 | | 104 | 98 |

CHAMPION CHAROLAIS BULL & RESERVE CHAROLAIS BULL

CLASS 2: CHAROLAIS BULLS

Born on or after 2nd July 2024

MAJOR D F W H & N R WALTER

Pen: 340

8 BALTHAYOCK VOYAGER

DNA Status: PV

MBM0096271

Born 02/07/2024

UK542626305420

Myostatin: F94L-1 , Q204X-1

gs. GOLDIES OASIS (MBM0077710)

Sire - HARESTONE RONALDINHO (MBM0084554)

gd. HARESTONE NIGELLA (ET) (MBF0079451)



gs. BALTHAYOCK FERDINAND (ET) (MBM0045811)

Dam - BALTHAYOCK PAM (MBF0084385)

gd. BALTHAYOCK JACQUETTA (MBF0066216)

Notes: Harestone Ronaldhino has been breeding exceptionally well, with many sons selling over 10,000gns

|  BREEDPLAN | January 2026 BRITISH CHAROLAIS BREEDPLAN | | | | | | | |
|--|--|-----------------------|-------------------|----------------|-----------------|------------------|------------------|------|
| | Calving Ease Dir. (%) | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt. (kg) | Milk |
| EBVs | +1.9 | -1.1 | +0.9 | +3.0 | +34 | +53 | +60 | +16 |
| Accuracy | 45% | 36% | 48% | 74% | 72% | 72% | 68% | 39% |
| CH EBV Ratio | 97 | 101 | 96 | 94 | 105 | 100 | 97 | 113 |

|  BREEDPLAN | Scrotal Size (cm) | Carcase Weight (kg) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
|--|-------------------|---------------------|-------------------------|----------|-------------------|-------|---------------------|----------------------|
| EBVs | -0.8 | +53 | +5.7 | +0.2 | +1.9 | -0.1 | +53 | +50 |
| Accuracy | 72% | 61% | 50% | 59% | 55% | 48% | - | - |
| CH EBV Ratio | 82 | | 127 | 121 | 111 | | 102 | 105 |

9 EDZELL VIMTO

MBM0096257

Myostatin: F94L-1 , Q204X-0

DNA Status: PV

Born 03/07/2024

UK549176700002

gs. WESLEY EQUINOX (MBM0043457)

Sire - GOLDIES MARSHALL (MBM0070834)

gd. GOLDIES HIPPY (ET) (MBF0058879)

gs. GRETNAHOUSE MING (MBM0071767)

Dam - EDZELL ROSE (MBF0089073)

gd. WESTCARSE ORCHID (MBF0080757)



Notes: Edzell Charolais was established in 2020 with the purchase of Westcarse Orchid. Her first calf Edzell Rose was Reserve Senior Champion at the 2021 Stars of the Future and is the dam of Vimto. Vimto is sired by Goldies Marshall who made 10,000gns at Stirling in February 2018. Vimto was successfully shown at local summer shows in 2025.

|  BREEDPLAN | January 2026 BRITISH CHAROLAIS BREEDPLAN | | | | | | | |
|--|--|-----------------------|-------------------|----------------|-----------------|------------------|------------------|------|
| | Calving Ease Dir. (%) | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt. (kg) | Milk |
| EBVs | +11.0 | -1.7 | +1.2 | +2.0 | +31 | +52 | +61 | +11 |
| Accuracy | 37% | 35% | 42% | 48% | 48% | 47% | 45% | 38% |
| CH EBV Ratio | 115 | 99 | 93 | 104 | 99 | 99 | 98 | 100 |

|  BREEDPLAN | Scrotal Size (cm) | Carcase Weight (kg) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
|--|-------------------|---------------------|-------------------------|----------|-------------------|-------|---------------------|----------------------|
| EBVs | +1.1 | +50 | +4.0 | -0.5 | +1.2 | -0.1 | +54 | +52 |
| Accuracy | 45% | 41% | 35% | 41% | 39% | 35% | - | - |
| CH EBV Ratio | 122 | | 104 | 100 | 96 | | 103 | 108 |

10

HARESTONE VIKING

MBM0096883

Myostatin: F94L-0 , Q204X-1

gs. I LOVE YOU (FR0314853500)

Sire - HARESTONE RABELAIS (MBMI0001094)

gd. FABTAZIA (FR4477092699)

DNA Status: PV

Born 02/08/2024

UK521516302946



gs. HARESTONE JAQUARD (MBMI0000934)

Dam - HARESTONE OVETTE (MBF0082258)

gd. HARESTONE LINDA (ET) (MBF0068758)

|  BREEDPLAN | January 2026 BRITISH CHAROLAIS BREEDPLAN | | | | | | | |
|--|--|-----------------------|-------------------|----------------|-----------------|------------------|------------------|------|
| | Calving Ease Dir. (%) | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt. (kg) | Milk |
| EBVs | -0.8 | -3.0 | +0.5 | +3.4 | +36 | +64 | +80 | +17 |
| Accuracy | 36% | 28% | 39% | 71% | 64% | 63% | 70% | 27% |
| CH EBV Ratio | 92 | 96 | 100 | 91 | 108 | 111 | 113 | 116 |

|  BREEDPLAN | Scrotal Size (cm) | Carcase Weight (kg) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
|---|-------------------|---------------------|-------------------------|----------|-------------------|-------|---------------------|----------------------|
| EBVs | -0.9 | +57 | +2.4 | -1.3 | +1.7 | -0.2 | +61 | +46 |
| Accuracy | 64% | 54% | 40% | 48% | 44% | 34% | - | - |
| CH EBV Ratio | 80 | | 82 | 77 | 107 | | 115 | 98 |

11

HARESTONE VIRGIL

DNA Status: PV

MBM0096535

Born 02/08/2024

UK521516202945

Myostatin: F94L-2 , Q204X-0

gs. NEVADA (1827147971)

Sire - HARESTONE ROMEO (MBM10001096)

gd. IDENTITE (7940092276)



gs. INVERLOCHY FERDIE (MBM0047992)

Dam - HARESTONE MISSY (ET) (MBF0074446)

gd. ALLANFAULD BANDANA (MBF0026639)

|  | January 2026 BRITISH CHAROLAIS BREEDPLAN | | | | | | | |
|---|--|-----------------------|-------------------|----------------|-----------------|------------------|------------------|------|
| | Calving Ease Dir. (%) | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt. (kg) | Milk |
| EBVs | -14.9 | -2.9 | +0.5 | +3.4 | +35 | +55 | +86 | +9 |
| Accuracy | 37% | 30% | 40% | 70% | 62% | 62% | 69% | 29% |
| CH EBV Ratio | 65 | 96 | 100 | 91 | 106 | 102 | 117 | 94 |

|  | Scrotal Size (cm) | Carcase Weight (kg) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
|--|-------------------|---------------------|-------------------------|----------|-------------------|-------|---------------------|----------------------|
| EBVs | +0.3 | +52 | +2.6 | -0.8 | +0.9 | +0.2 | +47 | +26 |
| Accuracy | 63% | 53% | 40% | 47% | 43% | 34% | - | - |
| CH EBV Ratio | 105 | | 85 | 92 | 89 | | 92 | 66 |

12 HARESTONE VANCOUVER

MBM0096536

Myostatin: F94L-0 , Q204X-0

gs. NEVADA (1827147971)

Sire - HARESTONE ROMEO (MBMI0001096)

gd. IDENTITE (7940092276)

DNA Status: PV

Born 09/08/2024

UK521516702950



gs. THRUNTON FEARLESS (MBM0046310)

Dam - HARESTONE MAYDAY (MBF0076078)

gd. HARESTONE ADRIANA (MBFI0000825)

| | January 2026 BRITISH CHAROLAIS BREEDPLAN | | | | | | | |
|--------------|--|-----------------------|-------------------|----------------|-----------------|------------------|------------------|------|
| | Calving Ease Dir. (%) | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt. (kg) | Milk |
| EBVs | -1.3 | +0.7 | +0.9 | +3.3 | +35 | +53 | +66 | +12 |
| Accuracy | 37% | 29% | 40% | 71% | 64% | 64% | 70% | 26% |
| CH EBV Ratio | 91 | 105 | 96 | 92 | 106 | 100 | 101 | 104 |

| | Scrotal Size (cm) | Carcase Weight (kg) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
|--|-------------------|---------------------|-------------------------|----------|-------------------|-------|---------------------|----------------------|
| | EBVs | Accuracy | CH EBV Ratio | | | | | |
| | -0.8 | 65% | 82 | +52 | 55% | -0.4 | +54 | +45 |
| | | | | +4.3 | 43% | -1.0 | 48% | 39% |
| | | | | | 108 | +2.3 | - | - |
| | | | | | 86 | -0.4 | 120 | 104 |
| | | | | | | - | | 97 |

13

ELRICK VANHALEN (ET)

MBM0097871

Myostatin: F94L-0 , Q204X-0 E

gs. UTRECHT (1822543214)

Sire - MAERDY GOVERNEUR (MBMI0000758)

gd. REINE (0310030012)

DNA Status: PV

Born 14/09/2024

UK520735201824



gs. THRUNTON FEARLESS (MBM0046310)

Dam - ELRICK JOSSIE (MBF0064968)

gd. ELRICK DAFFODIL (MBF0039081)

Notes: Vanhalen's sire Ballinlare Phantom has proved to be easy calved and used on heifers.
His first 10 sons sold to a top of 14,000gns and averaging 9,500gns.

|  BREEDPLAN | January 2026 BRITISH CHAROLAIS BREEDPLAN | | | | | | | |
|--|--|-----------------------|-------------------|----------------|-----------------|------------------|------------------|------|
| | Calving Ease Dir. (%) | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt. (kg) | Milk |
| EBVs | +4.0 | -6.8 | -0.5 | +0.2 | +26 | +58 | +66 | +21 |
| Accuracy | 52% | 48% | 52% | 70% | 67% | 68% | 65% | 51% |
| CH EBV Ratio | 101 | 87 | 110 | 121 | 91 | 105 | 102 | 126 |

|  | Scrotal Size (cm) | Carcase Weight (kg) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
|--|-------------------|---------------------|-------------------------|----------|-------------------|-------|---------------------|----------------------|
| EBVs | -0.2 | +54 | +2.6 | +0.1 | +0.2 | +0.4 | +49 | +43 |
| Accuracy | 66% | 59% | 48% | 55% | 52% | 46% | - | - |
| CH EBV Ratio | 95 | | 85 | 118 | 74 | | 95 | 93 |

LIMOUSIN BULLS

14

GARRY PATTERSON
AULTSIDE ULEX

Born 01/12/2023

Got by AI

Myostatin: F94L/Q204X

gs. GUNNERFLEET LION HDR15-0827

Sire GRAHAMS REBEL GV20-1166

gd. GRAHAMS MELODY GV16-943

gs. FOXHILLFARM JASPER AGX14-034

Dam AULTSIDE OLYMPIA PLQ18-3224

gd. AULTSIDE JAZZ PLQ14-756

For Sale Only

Pen:325

PLQ23-3496

UK 522774/403496

Natural Calf

ggs. GUNNERFLEET HICKS HDR12-059

ggd. GUNNERFLEET ILOCKS HDR13-0692

ggs. AMPERTAINE ELGIN MGD09-039

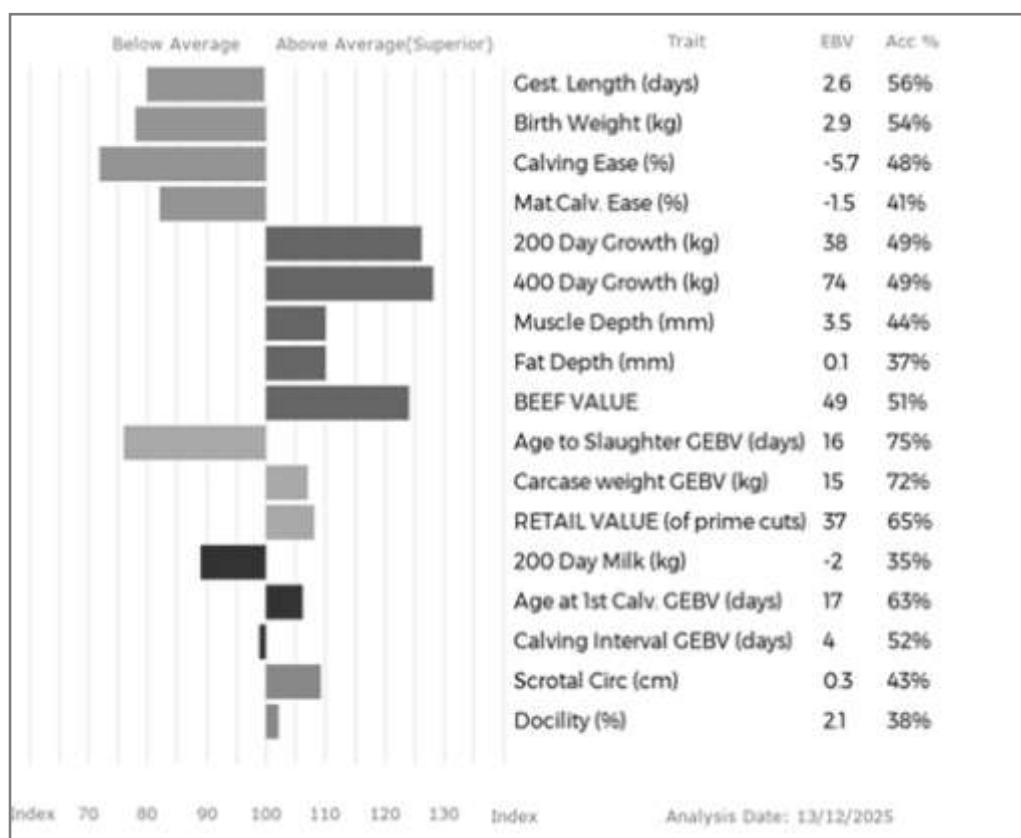
ggd. MILBROOK GINGERSPICE IE281084520923

ggs. LOOSEBEARE FANTASTIC QA10-074

ggd. BANKDALE ALICE WLJ05-091

ggs. DINMORE GOLDCREST DIR11-048

ggd. SPITTALTON FLUSH BKY10-028



Aultside Ulex was shown very successfully last summer and won reserve overall male at the Scottish National Show. This bull has settled cows in calf.

CLASS 3: LIMOUSIN BULLS

Born on or after 27th January 2024 and before 20th March 2024

15

MR NR BARCLAY
DUNVEADEN VALAN

Born 27/01/2024

Bred by Reay MacKenzie, Dunveaden House, Bettyhill, By Thurso, Sutherland, KW14 7SP
Natural Calf, Myostatin: F94L/Q204X

gs. CLARAGH FRANCO RJT10-013
Sire HARESTONE PEGASUS BJQ19-2235

gd. GLENROCK IMPULSE IE13-117

gs. ANSIDE LASCARD IF15-0836
Dam DUNVEADEN SKY MYO21-0296

gd. DUNVEADEN NAN MYO17-231

UK 503077/400362

Pen:310

ggs. WILODGE VANTASTIC WEY04-037

ggd. HALTCLIFFE AVON RP05-014

ggs. GOLDIES COMET GS07-954

ggd. GLENROCK SPANGLE IE01-155

ggs. POWERFUL IRISH IE121704080130

ggd. ANSIDE GALE IF11-575

ggs. EMSLIES INTENSE EEF13-1380

ggd. DUNVEADEN FERN MYO10-001



Born 30/01/2024
Got by AI
Myostatin: F94L/NT821

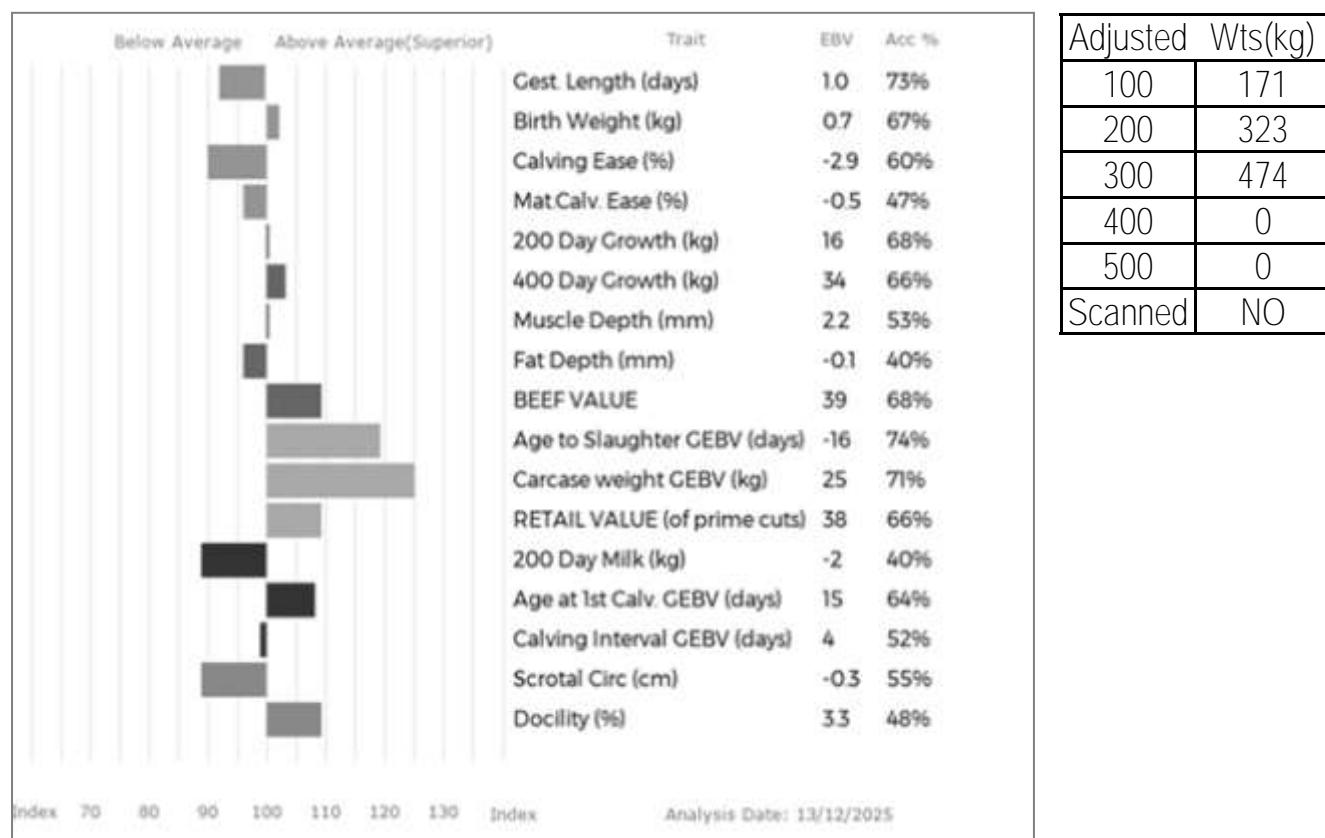
NDA24-0146
Natural Calf
Gen. Colour: Hom. Red

UK 525281/500146
Twin to Female
Polled: Hom. Horned

gs. WILODGE LJ WEY15-1388
Sire GOLDIES ORINOCO GS18-1867
gd. GOLDIES GOLDILOCKS GS11-1222

gs. LODGE HAMLET CBM12-346
Dam BRECONSIDE NOUIE BPO17-0415
gd. BRECONSIDE LOUIE BPO15-0360

ggs. GERRYGULLINANE GLEN IE272503020029
ggd. WILODGE GEM WEY11-022
ggs. WILODGE CERBERUS WEY07-010
ggd. GOLDIES VITALITY GS04-613
ggs. SAPHIR 36-15-082-247
ggd. LODGE VIOLET CBM04-114
ggs. FOXHILLFARM INCREDIBULLAGX13-007
ggd. MILBROOK CELT IE281084560720



Volcano was successfully shown in Summer 2025. He has served heifers at home.

Born 05/02/2024

MY024-0367

UK 503077/200367

Bred by Reay MacKenzie, Dunveaden House, Bettyhill, By Thurso, Sutherland, KW14 7SP
Natural Calf

Myostatin: F94L/NT821

gs. CLARAGH FRANCO RJT10-013
Sire HARESTONE PEGASUS BJQ19-2235
gd. GLENROCK IMPULSE IE13-117gs. ANSIDE LASCARD IF15-0836
Dam DUNVEADEN REA MY020-0275
gd. DUNVEADEN JADE MY014-162ggs. WILODGE VANTASTIC WEY04-037
ggd. HALTCLIFFE AVON RP05-014
ggs. GOLDIES COMET GS07-954
ggd. GLENROCK SPANGLE IE01-155
ggs. POWERFUL IRISH IE121704080130
ggd. ANSIDE GALE IF11-575
ggs. RONICK FLETCHER DY10-1818
ggd. DUNVEADEN FERN MY010-001

18

MR A G HOWIE
KNOCK VANQUISH

Pen:313

Born 08/02/2024

HAZ24-1474

UK 520759/301474

Myostatin: F94L/F94L

Natural Calf

gs. LOOSEBEARE FANTASTIC QA10-074 ggs. WILODGE VANTASTIC WEY04-037

Sire ALLANFAULD NEMESIS MCF17-1441 ggd. LOOSEBEARE SACHA QA01-014

gd. ALLANFAULD ELEGANCE MCF09-009 ggs. ALLANFAULD CRACKER MCF07-002

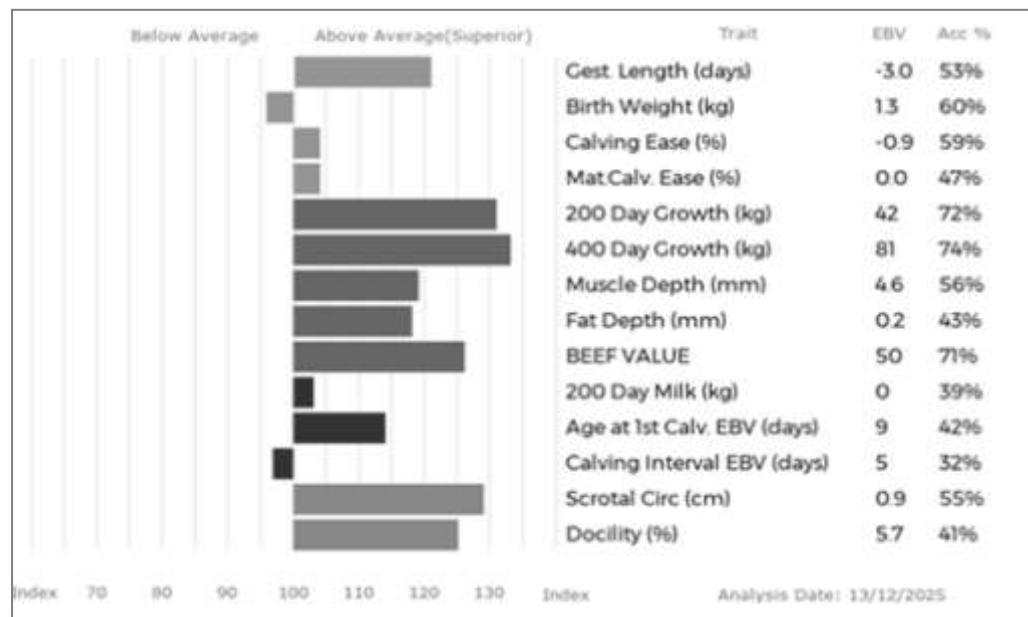
ggd. ALLANFAULD BINDAREE MCF06-003

gs. GOLDIES GOLDFINGER GS11-1245 ggs. WILODGE VANTASTIC WEY04-037

Dam KNOCK MAGGIE HAZ16-1103 ggd. GOLDIES VITALITY GS04-613

gd. KNOCK CONSTANCE HAZ07-033 ggs. MIDDLEDALE SLOGGER BDD01-082

ggd. SHANNAS TENACITY PAS02-246



| Adjusted | Wts(kg) |
|----------|---------|
| 100 | 0 |
| 200 | 0 |
| 300 | 0 |
| 400 | 740 |
| 500 | 0 |
| Scanned | NO |

Sire Allanfauld Nemesis was purchased for 27,000gns. Semen tested.

19

MR A G HOWIE
KNOCK VOODOO

Born 28/02/2024

Myostatin: Awaiting Results

Pen:314

HAZ24-1477

UK 520759/601477

Natural Calf

gs. LOOSEBEARE FANTASTIC QA10-074 ggs. WILODGE VANTASTIC WEY04-037

Sire ALLANFAULD NEMESIS MCF17-1441 ggd. LOOSEBEARE SACHA QA01-014

gd. ALLANFAULD ELEGANCE MCF09-009 ggs. ALLANFAULD CRACKER MCF07-002

ggd. ALLANFAULD BINDAREE MCF06-003

gs. GOLDIES GOLDFINGER GS11-1245 ggs. WILODGE VANTASTIC WEY04-037

Dam KNOCK RIHANNA HAZ20-1317 ggd. GOLDIES VITALITY GS04-613

gd. KNOCK ISABELLE HAZ13-0861 ggs. GOLDIES FLORIDA GS10-1086 (93%)

ggd. KNOCK ECSTASY HAZ09-041



Sire Allanfauld Nemesis was purchased for 27,000gns. Semen tested.

Born 02/03/2024

RMN24-0223

UK 520046/300223

Got by AI

Embryo Calf

Myostatin: F94L/Q204X

gs. OBJAT 19-30-299-413

ggs. DAUPHIN 19-88-004-715

Sire LOWERFFRYDD EMPIRE EBQ09-008

ggd. MELODIE 19-96-004-346

gd. DENTOX VALIUM WAY04-089

ggs. NENUPHAR 87-97-011-143

gs. WILODGE VANTASTIC WEY04-037

ggd. DENTOX SUE WAY01-026

Dam BROCKHURST HOWZAT MFX12-1453

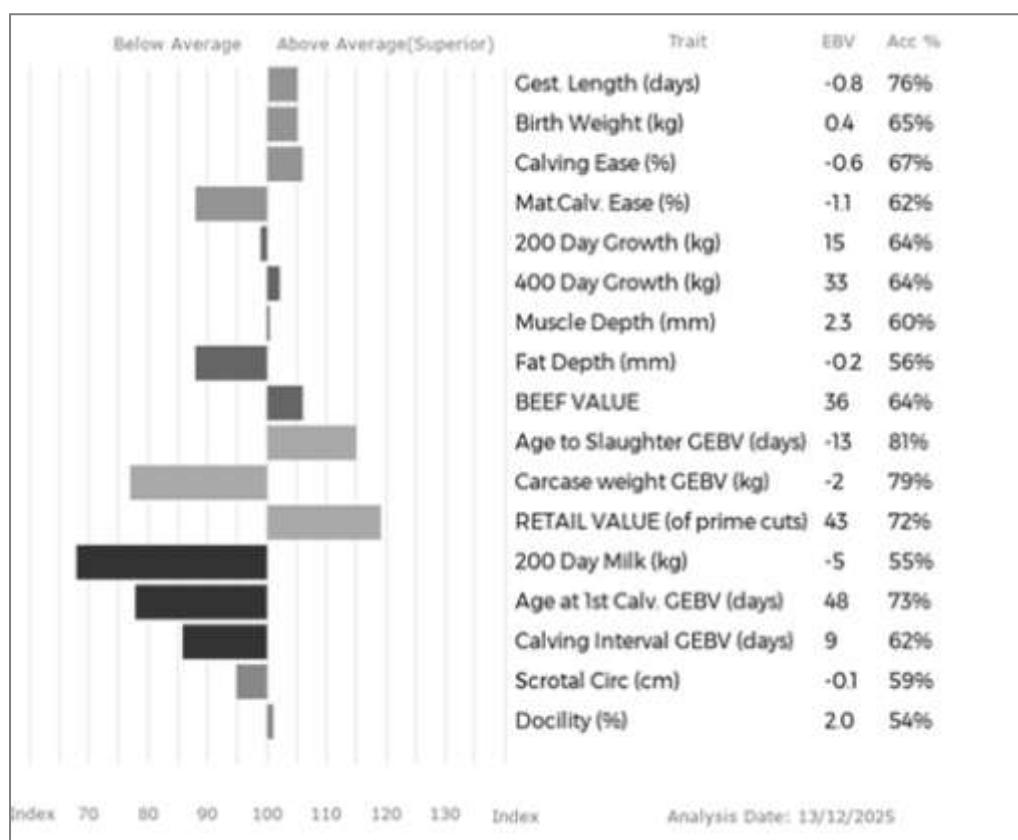
ggs. WILODGE TONKA WEY02-002

gd. BROCKHURST BOLSHOI MFX06-755

ggd. RAVENELLE 23-51-224-583

ggs. GRAHAMS SAMSON GV01-098

ggd. RONICK MCAINS DY96-034-FOT



Embryo calf from our 24,000gns foundation cow Brockhurst Howzat, who herself had an outstanding show career with her daughters breeding very well within the herd.

21

MR I G MURRAY
MURRAYS VICTOR

Pen:317

Born 07/03/2024

QX24-0582

UK 527845/300582

Got by AI

Natural Calf

Myostatin: F94L/Q204X

gs. REQUIN 36-15-031-134

ggs. JACOT 36-94-005-555

Sire NETHERHALL JACKPOT KCI14-1911

ggd. MARIOLLE 36-96-011-412

gd. CLOUGHHEAD AINSI HCX05-356

ggs. SAIGA 43-01-067-075

gs. LODGE HAMLET CBM12-346

ggd. CLOUGHHEAD SACHA HCX01-146

Dam MURRAYS SCARLETT QX21-0427

ggs. SAPHIR 36-15-082-247

gd. MURRAYS LIBBY QX15-119

ggd. LODGE VIOLET CBM04-114

ggs. ANSIDE FLINT IF10-544

ggd. MURRAYS FIFI QX10-003



Semen tested.

Born 08/03/2024

MY024-0376

UK 503077/400376

Bred by Reay MacKenzie, Dunveaden House, Bettyhill, By Thurso, Sutherland, KW14 7SP

Natural Calf

Myostatin: F94L/Q204X

gs. CLARAGH FRANCO RJT10-013
Sire HARESTONE PEGASUS BJO19-2235
gd. GLENROCK IMPULSE IE13-117gs. COWIN MEISTER JFL16-0570
Dam COWIN PAM JFL19-0730
gd. COWIN HEULWEN JFL12-018ggs. WILODGE VANTASTIC WEY04-037
ggd. HALTCLIFFE AVON RP05-014
ggs. GOLDIES COMET GS07-954
ggd. GLENROCK SPANGLE IE01-155
ggs. MACHERMORE AUGUSTUS MUK05-006
ggd. COWIN GOLDDIGGER JFL11-006
ggs. COWIN ELITOR JFL09-024
ggd. COWIN ELINOR JFL09-029

CHAMPION LIMOUSIN BULL & RESERVE LIMOUSIN BULL

CLASS 4: LIMOUSIN BULLS

Born on or after 20th March 2024 and before 5th April 2024

23

MR I G MURRAY
MURRAYS VALENTINO

Pen:318

Born 20/03/2024

QX24-0590

UK 527845/400590

Got by AI

Natural Calf

Myostatin: F94L/F94L

gs. AMPERTAINE FOREMAN MGD10-039 ggs. WILODGE CERBERUS WEY07-010

Sire ELITE LACETTE IE221062721390

ggd. AMPERTAINE BATHSHEBA MGD06-032

gd. ARDLEA GIG IE221064571055

ggs. EMERSON 87-49-301-592

ggd. ALIZEE 23-06-629-456

gs. CLARAGH NEYMAR RJT17-4041

ggs. AMPERTAINE JAMBOREE MGD14-9236

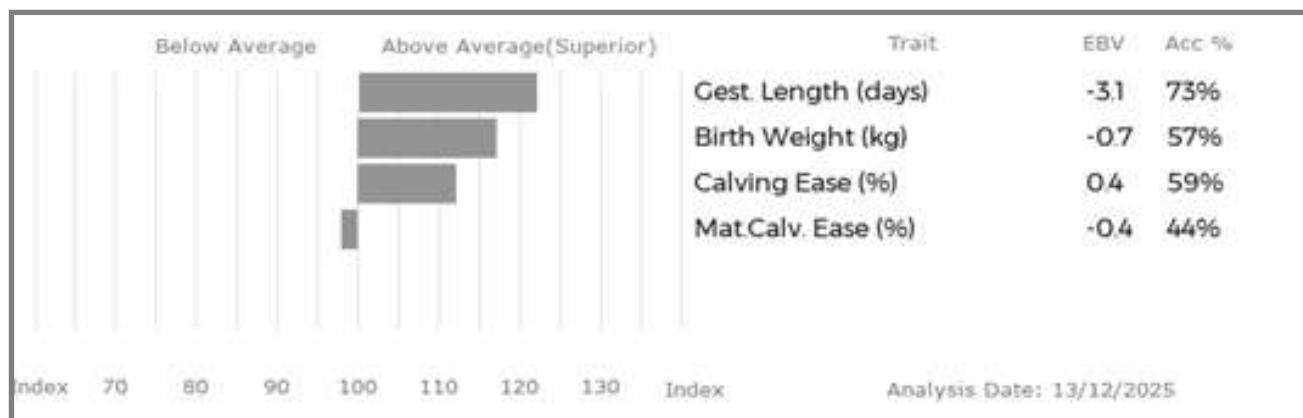
Dam MURRAYS SARA QX21-0429

ggd. CLARAGH LILY RJT15-3772

gd. MURRAYS MAY QX16-0150

ggs. ANSIDE FLINT IF10-544

ggd. MURRAYS ISLA QX13-081



Semen tested.

24

GARRY PATTERSON
DEVERONVALE VERSACE

WITHDRAWN

Pen:326

Born 24/03/2024

QJM24-0207

UK 524429/600207

Bred by Graham Morrison, Inchbruch Farm, Cornhill, Banff, AB45 2HA

Natural Calf

Myostatin: Awaiting Results

gs. GUNNERFLEET LION HDR15-0827

ggs. GUNNERFLEET HICKS HDR12-059

Sire GRAHAMS REBEL GV20-1166

ggd. GUNNERFLEET ILOCKS HDR13-0692

gd. GRAHAMS MELODY GV16-943

ggs. AMPERTAINE ELGIN MGD09-039

gs. AULTSIDE HULK PLQ12-455

ggd. MILBROOK GINGERSPICE IE281084520923

Dam DEVERONVALE OLIVIA QJM18-0111

ggs. WILODGE CERBERUS WEY07-010

gd. MILLINGTON EXOTIC MRJ09-559

ggd. SPITTALTON FLUSH BKY10-028

ggs. GENIAL 87-91-002-491

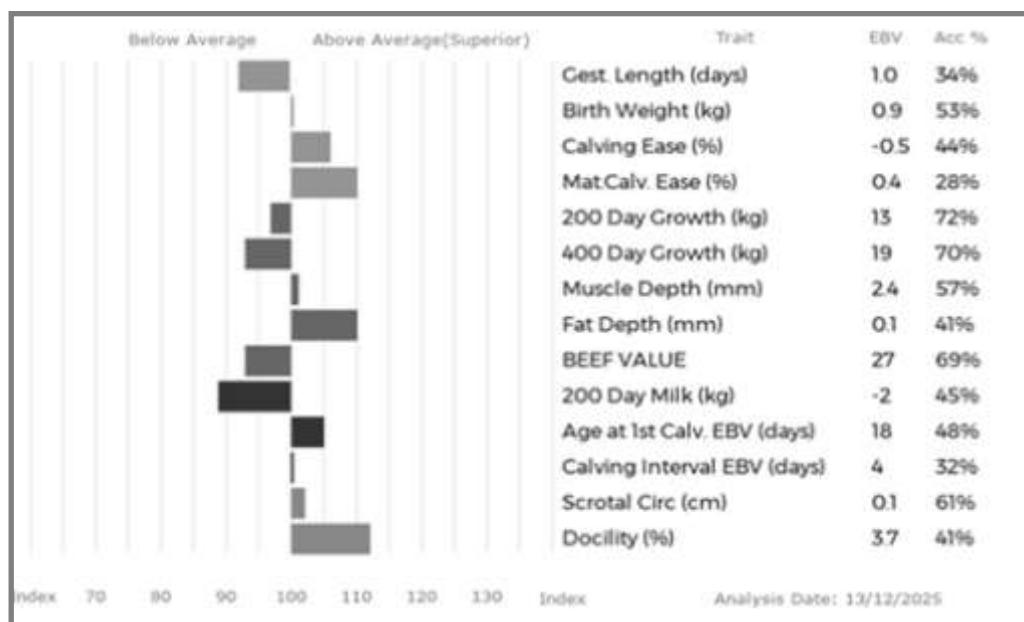
ggd. MILLINGTON VEGAN MRJ04-689



25

MR & MRS J PENNY
SHANNAS VOLTBorn 29/03/2024
Natural Calf

Pen:299

PAS24-3106
Myostatin: Not Testedgs. ALAGILS INKERMAN MWF13-0240
Sire SHANNAS MAGNATE PAS16-2184
gd. SHANNAS ISCA PAS13-1905gs. GOLDIES EMPEROR GS09-055
Dam SHANNAS JANA PAS14-1970
gd. SHANNAS FLORIANA PAS10-834ggs. VAGABOND 24-24-484-782
ggd. ALAGILS DIXIECHICK MWF08-075
ggs. CRAIGATOKE BART CDZ06-009
ggd. SHANNAS TOSCA PAS02-255
ggs. AMPERTAINE BRAVO MGD06-002
ggd. GOLDIES VITALITY GS04-613
ggs. GLENTURK ASTOUNDING AX05-001
ggd. SHANNAS AMELIA PAS05-435

26

STEPHANIE J DICK
STEPHICK VOLVO

Pen:301

Born 31/03/2024

DNO24-4745

UK 542892/704745

Myostatin: F94L/F94L

Natural Calf

gs. GOLDIES JACKPOT GS14-1509

ggs. AMPERTAINE FOREMAN MGD10-039

Sire EVERPARK SUNLIGHT WSP21-1314

ggd. GOLDIES VITALITY GS04-613

gd. MILLINGTON LIMELIGHT MRJ15-2526

ggs. NORMAN HAWK NBB12-041

gs. RONICK GAINS DYG-010

ggd. MILLINGTON HIGHLIGHT MRJ12-134

Dam STEPHICK OLIVIA DNO18-3500

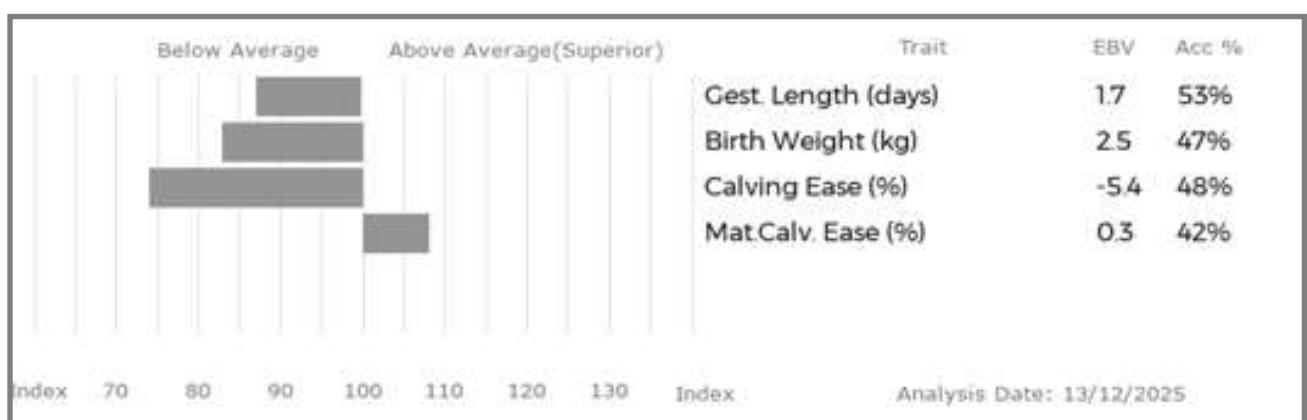
ggs. TALENT 23-82-004-036

gd. CALINE 23-07-278-610

ggd. BROADMEADOWS AINSI CAVA-003

ggs. UNIVERS 566 19-31-732-509

ggd. LIMACE 23-95-068-909



Volvo is from a cow family imported from France. His GDam was successfully show. He is a double F94L bull with a lot of potential.

Born 31/03/2024

MAI24-0022

UK 532077/200022

Myostatin: F94L/F94L

Natural Calf

| | |
|-----------------------------------|--|
| gs. POWERFUL IRISH IE121704080130 | ggs. HALTCLIFFE DANCER RP08-753 |
| Sire ANSIDE MAXIMUS IF16-0871 | ggd. CLONLARA VIXEN IE131837830040 |
| gd. ANSIDE ISLA IF13-0702 | ggs. DERRIAGHY ENFIELD GGU09-775 |
| | ggd. SHIRE DORA EL08-948 |
| gs. KYPE LOCHRANZA CAQ15-1216 | ggs. SHATTON PEDRO WAAP-001 |
| Dam KYPE SELENA CAQ21-1542 | ggd. KYPE CINDY CAQ07-017 |
| gd. KYPE MERYL CAQ16-1275 | ggs. CARRICKROUGE GISMO IE161933720040 |
| | ggd. KYPE GERTRUDE CAQ11-032 |



Semen tested. BVD Vaccinated.

Born 01/04/2024

RMN24-0228

UK 520046/100228

Myostatin: F94L/Q204X

Natural Calf

gs. DOLCORSLLWYN PASCAL VU19-0755

ggs. BAVARDAGE 22-57-773-618

Sire KINNISIDE TORQUAY MUL22-0623

ggd. DOLCORSLLWYN LOWRIPUW VU15-0599

gd. LOOSEBEARE PIXIE QA19-2089

ggs. AMPERTAINE JERONIMO MGD14-9343

gs. CARNEW MILLREEF AEN16-1394

ggd. LOOSEBEARE MALICITY QA16-1795

Dam RITCHIES STARBURST RMN21-0173

ggs. LYNDERG HERO LDG12-009

gd. FODDERLETTER HONEYSUCKLE RFV12-204

ggd. CARNEW ERICA AEN09-009

ggs. CAWFIELDS DYLAN OCF08-927

ggd. HOMEBYRES ELDERBERRY LAP09-083

Ritchies Vimto is a heifer's calf born unassisted. Vimto is packed with good pedigree on both the sire and dam sides.

29

MR & MRS S IRVINE
ANSIDE VIDAL

Pen:303

Born 01/04/2024

IF24-1301

UK 522710/201301

Got by AI

Natural Calf

Myostatin: F94L/F94L

gs. WILODGE TONKA WEY02-002

ggs. OXYGENE 12-98-171-453

Sire WILODGE CERBERUS WEY07-010

ggd. WILODGE MECLAIRE WEY96-022

gd. WILODGE PRICELESS WEY99-032

ggs. BROADMEADOWS CANNON CAVC-031

gs. POWERFUL IRISH IE121704080130

ggd. WILODGE LITTLEGEM WEY95-027

Dam ANSIDE NALA IF17-0947

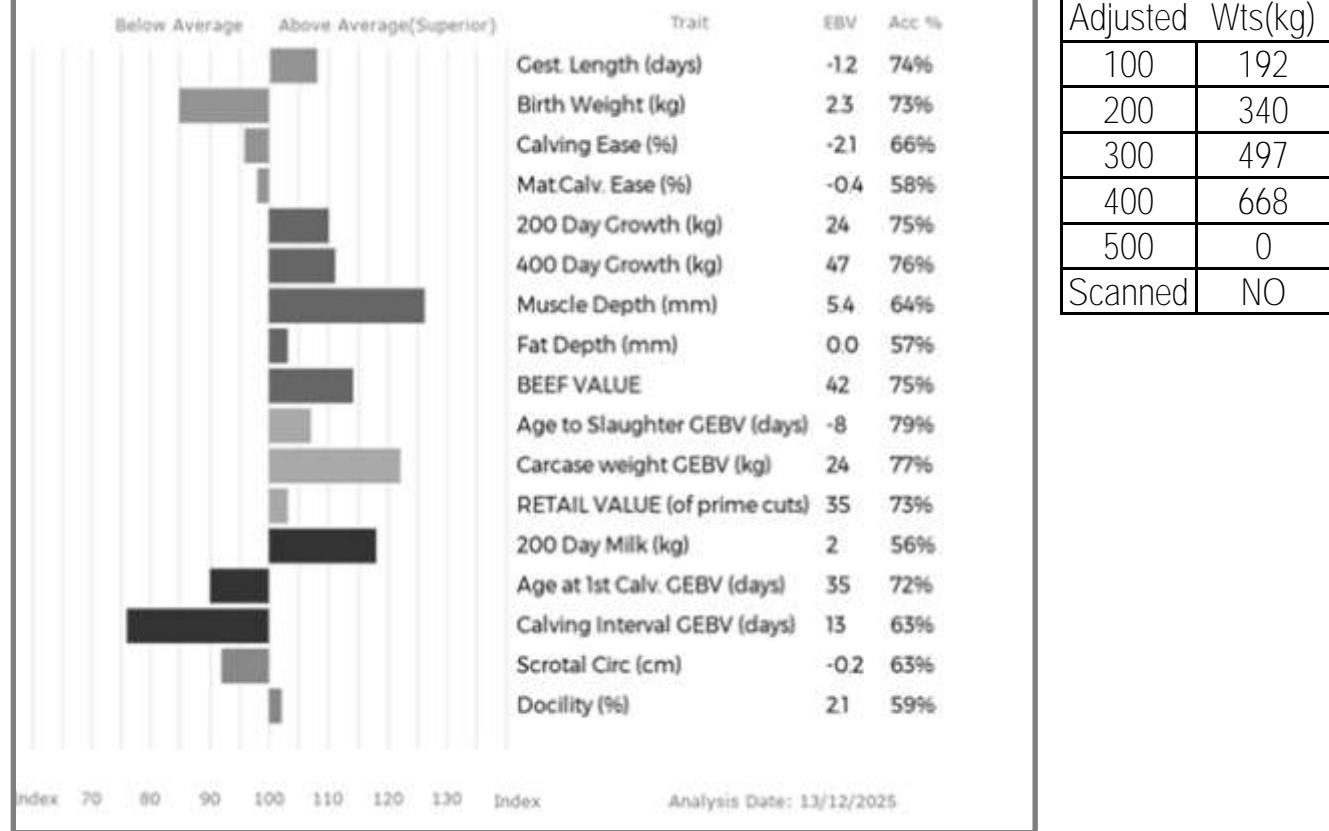
ggs. HALTCLIFFE DANCER RP08-753

gd. ANSIDE JASMINE IF14-0739

ggd. CLONLARA VIXEN IE131837830040

ggs. FREWSTOWN BREAKDANCE FBH06-164

ggd. ANSIDE VERONICA IF04-239



CLASS 5: LIMOUSIN BULLS

Born on or after 5th April 2024

| | | | | |
|----|--|--------------------------------------|------------------|---------|
| 30 | A & A MORRISON MULDEARIE VIP Born 05/04/2024 Myostatin: F94L/F94L | QDM24-0944 Natural Calf | UK 522811/300944 | Pen:304 |
| | gs. AMPERTAINE ABRACADABRA MGD05-014 | ggs. SYMPA 48-01-006-969 | | |
| | Sire KAIR OXFORD AEQ18-0136 | ggd. AMPERTAINE PENNY MGD99-001 | | |
| | gd. KAIR LYNSEY AEQ15-0129 | ggs. WILODGE VANTASTIC WEY04-037 | | |
| | gs. MULDEARIE IRONMAN QDM13-001 | ggd. KAIR COCOCHANEL AEQ07-004 | | |
| | Dam MULDEARIE LIMITED EDITION QDM15-003 | ggs. HALTCLIFFE UNDERWRITER RP03-003 | | |
| | gd. SPRINGWOOD BIJOU LEL06-008 | ggd. WHITELUMS FLEUR IT10-008 | | |
| | | ggs. RINGWAY NORMAN HCY97-049 | | |
| | | ggd. SPRINGWOOD SNAGS LEL01-003 | | |



From a very easy calving line. VIP has been fertility tested. BVD/Lepto vaccinated.

Born 09/04/2024

DY24-4774

UK 542892/104774

Got by AI

Natural Calf

Myostatin: F94L/F94L

gs. AMPERTAINE ELGIN MGD09-039

ggs. GLENROCK VENTURA IE04-432

Sire RONICK LADDIE DY15-2888

ggd. AMPERTAINE CARLA MGD07-036

gd. RONICK ISTELE DY13-2369

ggs. RONICK FANTASTIC DY10-1803

gs. BROADMEADOWS CANNON CAVC-031

ggd. RONICK ESTELLE DY09-1686

Dam RONICK NOREEN DY17-3181

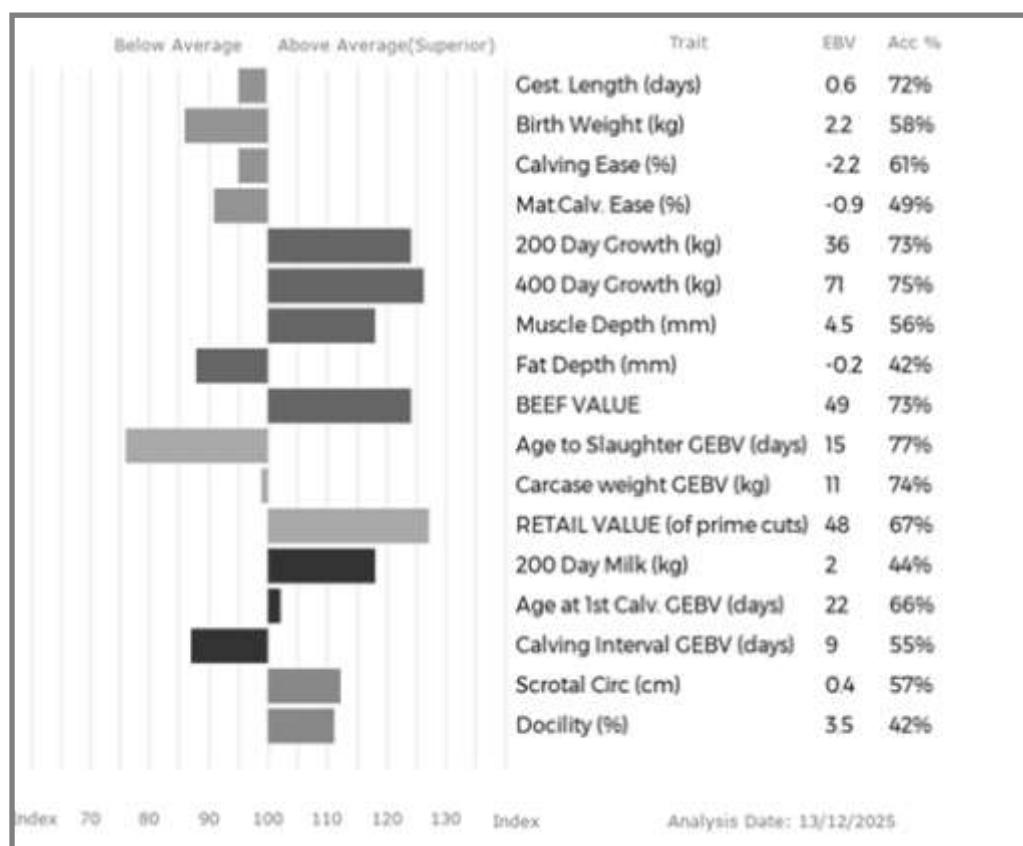
ggs. BROADMEADOWS VIP CAVV-024-FOT

gd. RONICK JOREEN DY14-2655

ggd. BROADMEADOWS AINSI CAVA-003

ggs. RATHCONVILLE EUGENE BTH09-024

ggd. RONICK DOREEN DY08-1565



Ronick Vampire is from our "Ronick Doreen" family which is one of our best female lines and consistently places in the Best Cow Family in the Scottish Herd Competition.

32

K & S MACKAY
ARDNAGRASK VAVAVOOM

WITHDRAWN

Pen:305

Born 09/04/2024

QKW24-0708

UK 502673/300708

Myostatin: F94L/F94L

Natural Calf

gs. SLIABH FELIM MOURINHO IE241200010689

ggs. KAPRICO ERAVELLE SHJ09-007

Sire MARAISCOTE RAMSAY NAJ20-2707

ggd. SLIABH FELIM JENNY IE241200010598

gd. MARAISCOTE CALIA NAJ07-016

ggs. NORMANDE URQUHART CAX03-338

gs. SPITTALTON OMAR BKY18-1014

ggd. MARAISCOTE PAMELA NAJ99-011

Dam SPITTALTON RIBBON BKY20-1203

ggs. AMPERTAINE GIGOLO MGD11-051

gd. SPITTALTON NAYLA BKY17-0994

ggd. SPITTALTON LAYLA BKY15-0801

ggs. TRUEMAN JAGGER SLN14-6436

ggd. SPITTALTON DERRY BKY08-036



33

K & S MACKAY
ARDNAGRASK VIMTO
Born 12/04/2024
Myostatin: F94L/F94L

WITHDRAWN

Pen:306

gs. SLIABH FELIM MOURINHO IE241200010689
Sire MARAISCOTE RAMSAY NAJ20-2707
gd. MARAISCOTE CALIA NAJ07-016

gs. BURNBANK JUDGE GHK14-1154
Dam SPITTALTON NANNA BKY17-1005
gd. SPITTALTON CANNA BKY07-040

0689 ggs. KAPRICO ERAVELLE SHJ09-007
ggd. SLIABH FELIM JENNY IE241200010598
ggs. NORMANDE URQUHART CAX03-338
ggd. MARAISCOTE PAMELA NAJ99-011
ggs. BURNBANK GIGOLO GHK11-024
ggd. BURNBANK FAJATI GHK10-054
ggs. ORMEB 86-98-118-809



34

MR & MRS J PENNY
SHANNAS VIGOR

Born 13/04/2024

Myostatin: Not Tested

Pen:300

PAS24-3132

UK 520782/503132

Natural Calf

gs. FENOMEN 87-28-891-777

Sire PROCTERS NOAH PFD17-1234

gd. GREENWELL ANETTE NK05-026

ggs. DIAMANT 19-32-949-798

ggd. BOUCLEDOR 87-28-891-326

ggs. TANIN 19-31-629-088

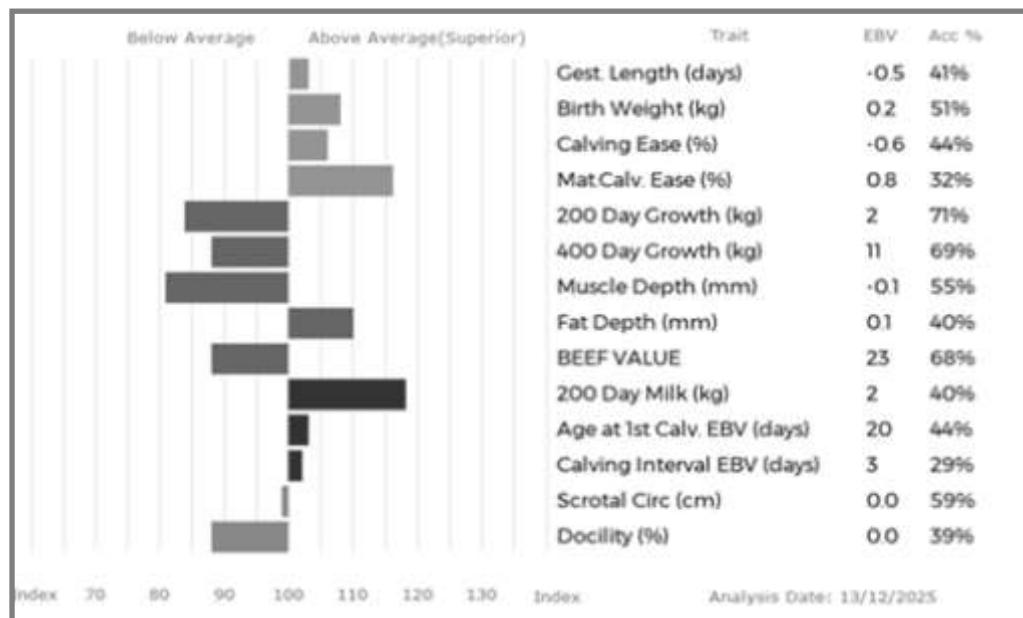
ggd. GREENWELL LENETTE NK95-029

ggs. GARNEDD FERRARI JEM10-215

ggd. SHANNAS ASTRID PAS05-421

ggs. DYKE THUNDER MJF02-010

ggd. SHANNAS UGEMMA PAS03-303



35

GARRY PATTERSON
DEVERONVALE VEGAS

WITHDRAWN

Pen:327

Born 15/04/2024

QJM24-0211

UK 524429/300211

Bred by Graham Morrison, Inchbruich Farm, Cornhill, Banff, AB45 2HA

Natural Calf, Myostatin: Not Tested

gs. GUNNERFLEET LION HDR15-0827

ggs. GUNNERFLEET HICKS HDR12-059

Sire GRAHAMS REBEL GV20-1166

ggd. GUNNERFLEET ILOCKS HDR13-0692

gd. GRAHAMS MELODY GV16-943

ggs. AMPERTAINE ELGIN MGD09-039

gs. AULTSIDE MEANMACHINE PLQ16-052

ggd. MILBROOK GINGERSPICE IE281084520923

Dam HALTCLIFFE PEAR RP19-1855

ggs. WILODGE CERBERUS WEY07-010

gd. HALTCLIFFE BIANCA RP06-533

ggd. SPITTALTON FLUSH BKY10-028

ggs. SYMPA 48-01-006-969

ggd. CLOUGHHEAD ROMANY HCX00-051



36

MR S.J MITCHELL
BENCRAIG VOSA

Pen:288

Born 29/05/2024

MJD24-0526

UK 529930/500526

Myostatin: F94L/NT821

Natural Calf

gs. MERESIDE LORENZO HCG15-812

ggs. JACOT 36-94-005-555

Sire GALLERY STANNIS GHO21-0199

ggd. MERESIDE DAWNMARIE HCG08-132

gd. NETHERHALL HOTTOTTY KCI12-056

ggs. FIELDSON ALFY FCE05-384

gs. DINMORE DOUGIE DIR08-045

ggd. NETHERHALL BACARDI KCI06-003

Dam BENCRAIG POSY MJD19-0353

ggs. CRAIGATOKE APACHE CDZ05-015

gd. BENCRAIG MARSHA MJD16-0231

ggd. DINMORE AMBIENCE DIR05-040

ggs. HALTCLIFFE DONNY RP08-711



First son off stock bull GALLERY STANNIS, Who is a very easy calving.

Born 19/08/2024

MJD24-0536

UK 529930/100536

Myostatin: F94L/F94L

Natural Calf

gs. WESTPIT HIGHLANDER GAZ12-002

ggs. NETHERHALL DOUBLEOSEVEN KCI08-039

Sire HOMEBYRES PRESSLEY LAP19-1850

ggd. GREENWELL DAKOTA NK08-028

gd. HOMEBYRES LEXIE LAP15-1451

ggs. AMPERTAINE ELGIN MGD09-039

gs. CARRONLEA DANNYBOY MQ008-001

ggd. HOMEBYRES GEORGIE LAP11-071

Dam BENCRAIG PRINCESS MJD19-0349

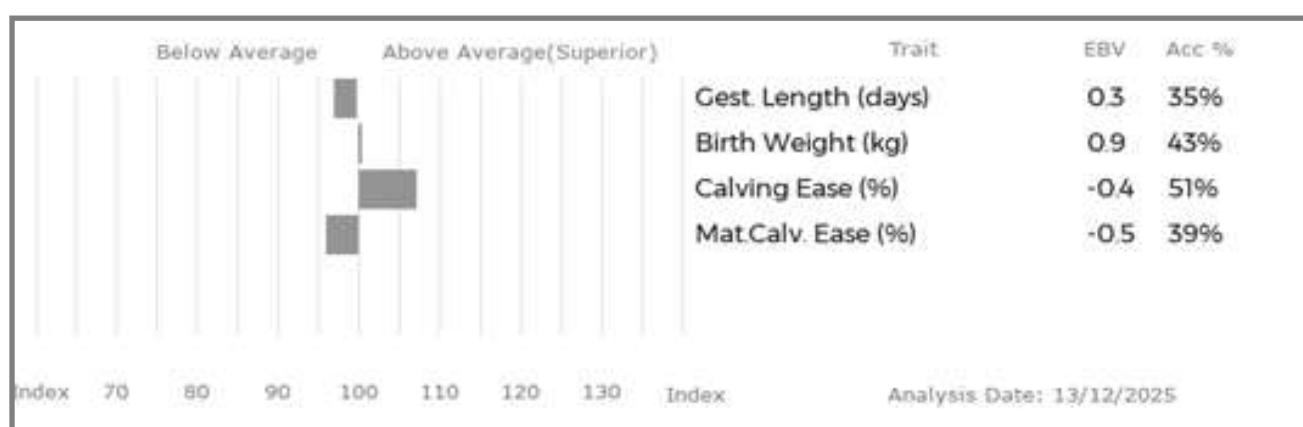
ggs. KINNISIDE VANE MUL04-005

gd. BENCRAIG JAYNE MJD14-0107

ggd. CARRONLEA ANNA MQ005-002

ggs. BENCRAIG GORDON MJD11-310

ggd. BENCRAIG CLAY MJD07-195



Sired by easy calving Homebyres Pressley. Shown in bull calf classes at summer shows winning several 1st.

Born 03/10/2024

MNU24-1829

UK 520735/701829

Myostatin: F94L/NT821

Natural Calf

gs. BASSINGFIELD MACHOMAN CRJ16-128 ggs. MILLGATE FAME LFR10-015

Sire MARAISCOTE RIBERY NAJ20-2660

ggd. SARKLEY ELLAJEN PBO09-099

gd. MARAISCOTE FIRTREE NAJ10-029

ggs. GOLDIES COMET GS07-954

ggd. MARAISCOTE COFFEE NAJ07-034

gs. CRAIGATOKE DUNDEE CDZ08-005

ggs. HALTCLIFFE UNDERWRITER RP03-003

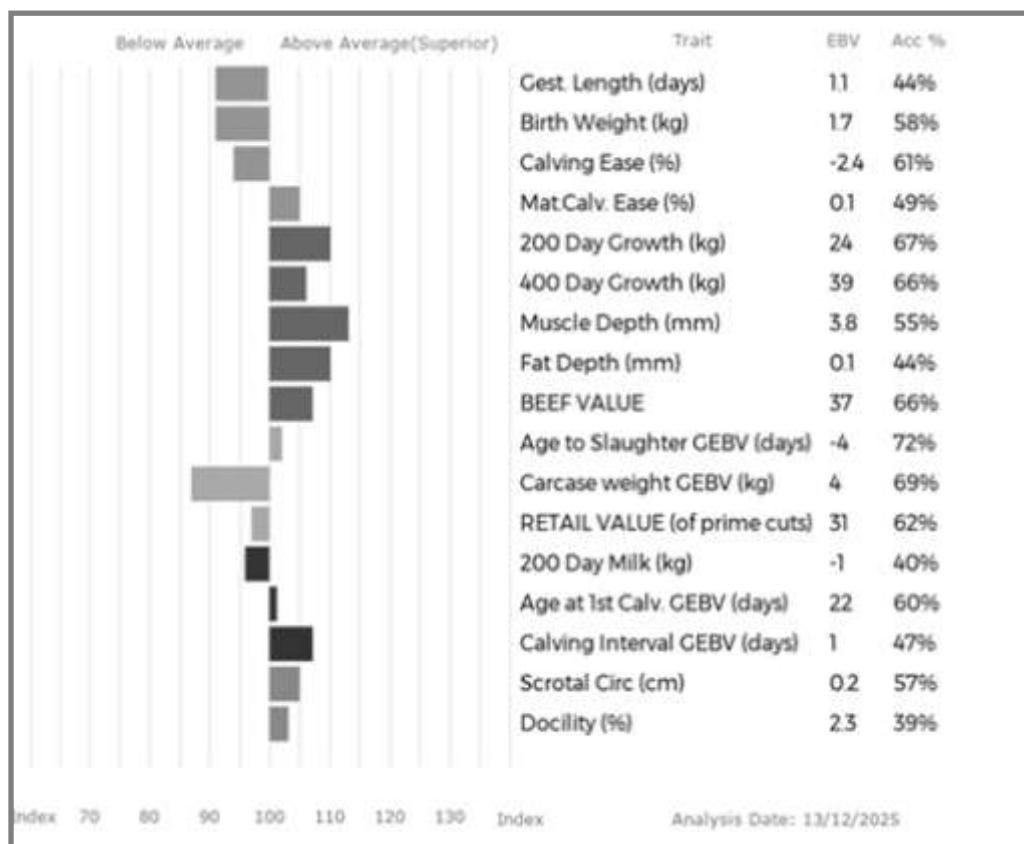
Dam ELRICK ICING MNU13-0939

ggd. CRAIGATOKE VICTORIES CDZ04-023

gd. ELRICK DIAMOND MNU08-013

ggs. CROFTLIMOUSIN SPENCER FCM01-054

ggd. ELRICK UIST MNU03-001



| Adjusted | Wts(kg) |
|----------|---------|
| 100 | 191 |
| 200 | 331 |
| 300 | 472 |
| 400 | 0 |
| 500 | 0 |
| Scanned | NO |

CLASS 6: SIMMENTAL BULLS

Born on or after 17th March 2024 and before 16th May 2024

MESSRS C & M BRUCE Pen: 290
 42 TILLYEVE ROLEX 24
 M108800 UK521448101765 Born 17/03/2024 Myostatin - Not tested
 gs. SEAFORT GILL (I002153)
 Sire - CORRICK LOGIC 20 (M101588)
 gd. CORRICK JEWEL 18 (F125085)
 gs. DRUMACRITTEN IAN 17 (M094420)
 Dam - TILLYEVE LEXY (TF) (F135977)
 gd. TILLYEVE ELISSA (F105509)



|  | 2026 SIMMENTAL BREEDPLAN | | | | | | | |
|---|--------------------------|-----------------------|-------------------|----------------|-----------------|------------------|------------------|-----------------|
| | Calving Ease Dir. (%) | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt. (kg) | Maternal (Milk) |
| EBVs | -1.7 | -3.0 | -0.4 | +4.3 | +46 | +90 | +95 | +9 |
| Accuracy | 46% | 38% | 43% | 73% | 64% | 67% | 61% | 27% |
| Av 21 Calves | -1.3 | -0.4 | -0.1 | +2.8 | +36 | +66 | +71 | +6 |

|  | Scrotal Size (cm) | Carcase Weight (kg) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
|---|-------------------|---------------------|-------------------------|----------|-------------------|-------|---------------------|----------------------|
| EBVs | +1.2 | +67 | +6.3 | -0.1 | +1.7 | -0.1 | +112 | +128 |
| Accuracy | 67% | 51% | 30% | 50% | 42% | 38% | | |
| Av 21 Calves | +0.7 | +48 | +4.4 | -0.2 | +1.1 | -0.2 | +82 | +91 |

43

MR W S STRONACH
ISLAVALE RINGO 24
M108407 UK522759703917

Born 19/03/2024

Pen: 292

Myostatin Q204X-0
NT821-0 F94L-0

gs. TEAM CELTIC 11 (M078325)

Sire - COOSE LINCOLN (ET)(Imp.) EX 95(S003313)

gd. CORBALLY PHEOBE (Imp.IE) (I000662)



gs. CHESTERMANN VARNEY (M070859)

Dam - ISLAVALE VIVA 5 (ET) VG 88(T003203)

gd. RACEVIEW VIVA KIM (ET)(Imp.IE) (I000775)

Notes: Semen tested. This very easy calving bull has also a very high milk figure. His sire Coose Lincoln classified as Excellent 95 which is the highest score for a bull in the Simmental breed.

|  BREEDPLAN | 2026 SIMMENTAL BREEDPLAN | | | | | | | |
|--|--------------------------|-----------------------|-------------------|----------------|-----------------|------------------|------------------|-----------------|
| | Calving Ease Dir. (%) | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt. (kg) | Maternal (Milk) |
| EBVs | +6.8 | -2.2 | +0.4 | +0.6 | +29 | +53 | +54 | +10 |
| Accuracy | 54% | 51% | 54% | 78% | 72% | 73% | 67% | 48% |
| Av 21 Calves | -1.3 | -0.4 | -0.1 | +2.8 | +36 | +66 | +71 | +6 |

|  | Scrotal Size (cm) | Carcase Weight (kg) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
|---|-------------------|---------------------|-------------------------|----------|-------------------|-------|---------------------|----------------------|
| EBVs | +1.2 | +47 | +5.7 | -0.6 | +2.1 | -0.5 | +81 | +89 |
| Accuracy | 74% | 61% | 53% | 60% | 58% | 52% | | |
| Av 21 Calves | +0.7 | +48 | +4.4 | -0.2 | +1.1 | -0.2 | +82 | +91 |

gs. BLACKFORD GALAXY 15 (M089467)
 Sire - BLACKFORD ISLAND ROCK 17 (M095075)
 gd. BLACKFORD FANTASIA EX 95(F111898)



gs. WELL HOUSE SENSATION (M066913)
 Dam - WELL HOUSE NATALIE 16TH (F094627)
 gd. WELL HOUSE NATALIE 11TH (TF) (F087527)

|  | 2026 SIMMENTAL BREEDPLAN | | | | | | | |
|---|--------------------------|-----------------------|-------------------|----------------|-----------------|------------------|------------------|-----------------|
| | Calving Ease Dir. (%) | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt. (kg) | Maternal (Milk) |
| EBVs | -10.6 | -3.0 | +0.1 | +5.9 | +48 | +85 | +104 | +7 |
| Accuracy | 44% | 38% | 46% | 76% | 65% | 63% | 68% | 31% |
| Av 21 Calves | -1.3 | -0.4 | -0.1 | +2.8 | +36 | +66 | +71 | +6 |

|  | Scrotal Size (cm) | Carcase Weight (kg) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
|--|-------------------|---------------------|-------------------------|----------|-------------------|-------|---------------------|----------------------|
| EBVs | +0.1 | +57 | +1.2 | -1.4 | +0.5 | +0.1 | +87 | +86 |
| Accuracy | 67% | 53% | 44% | 51% | 48% | 40% | | |
| Av 21 Calves | +0.7 | +48 | +4.4 | -0.2 | +1.1 | -0.2 | +82 | +91 |

45

M/S A & B MUNRO
WELL HOUSE RODEO 24
M108576 UK500665501993

Born 01/04/2024

Pen: 294

Myostatin Q204X-0
NT821-0 F94L-0

gs. CRUGMELYN BRENIN 10 (M076493)

Sire - KILBRIDE FARM ISLANDER 17 (M094977)

gd. KILBRIDE FARM EUNICE 175F (TF) (F109404)



gs. WELL HOUSE EXCALIBER 13 (M088011)

Dam - WELL HOUSE ANNETTE 14TH (F129102)

gd. WELL HOUSE ANNETTE 11TH (F084441)

Notes: Semen tested

|  BREEDPLAN | 2026 SIMMENTAL BREEDPLAN | | | | | | | |
|--|--------------------------|-----------------------|-------------------|----------------|-----------------|------------------|------------------|-----------------|
| | Calving Ease Dir. (%) | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt. (kg) | Maternal (Milk) |
| EBVs | -4.4 | -1.5 | -0.2 | +2.1 | +32 | +60 | +63 | +8 |
| Accuracy | 41% | 36% | 47% | 75% | 64% | 62% | 67% | 35% |
| Av 21 Calves | -1.3 | -0.4 | -0.1 | +2.8 | +36 | +66 | +71 | +6 |

|  BREEDPLAN | Scrotal Size (cm) | Carcase Weight (kg) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
|---|-------------------|---------------------|-------------------------|----------|-------------------|-------|---------------------|----------------------|
| EBVs | +1.2 | +43 | +4.0 | -0.3 | +1.2 | -0.3 | +72 | +79 |
| Accuracy | 66% | 52% | 44% | 50% | 47% | 39% | | |
| Av 21 Calves | +0.7 | +48 | +4.4 | -0.2 | +1.1 | -0.2 | +82 | +91 |

46

RYAN SMITH
TOWIEMORE ROCKO 24
M108628 UK522702103426

Born 08/04/2024 Myostatin - Not tested

gs. CORRICK HAYDEN 16 (M092210)

Sire - BACKMUIR KNIGHT 19 (M098366)

gd. STARLINE KARINA 50TH (F118845)



gs. WOODHALL EARL 13 (M085213)

Dam - REDHILL JULIE VG 87 (F120989)

gd. REDHILL LYDIA 4TH (TF) (F081414)

47

HEATHER DUFF
PITMUDIE RAMBO 24

Pen: 295

M108915 UK540152404176

Born 30/04/2024

Myostatin - Not tested

gs. WOLFSTAR ELUSIVE 13 (M085442)

Sire - COOLCRAN MAXIMUS 21 (M103859)

gd. COOLCRAN LADY ERIN (F107311)



gs. OVERHILL HOUSE ERAGON 13 (M085197)

Dam - PITMUDIE ERICA 4TH (F131251)

gd. PITMUDIE ERICA (F105469)

|  BREEDPLAN | 2026 SIMMENTAL BREEDPLAN | | | | | | | |
|--|--------------------------|-----------------------|-------------------------|----------------|-------------------|------------------|---------------------|----------------------|
| | Calving Ease Dir. (%) | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt. (kg) | Maternal (Milk) |
| EBVs | -2.9 | -2.0 | -0.5 | +2.7 | +37 | +70 | +76 | +7 |
| Accuracy | 43% | 38% | 46% | 75% | 65% | 68% | 64% | 31% |
| Av 21 Calves | -1.3 | -0.4 | -0.1 | +2.8 | +36 | +66 | +71 | +6 |
| | | | | | | | | |
|  | Scrotal Size (cm) | Carcase Weight (kg) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
| EBVs | +0.2 | +56 | +6.5 | -1.4 | +3.0 | -0.7 | +96 | +95 |
| Accuracy | 66% | 55% | 45% | 55% | 51% | 44% | | |
| Av 21 Calves | +0.7 | +48 | +4.4 | -0.2 | +1.1 | -0.2 | +82 | +91 |



Notes: Rambo is from a very easy calving and milky line.

|  | 2026 SIMMENTAL BREEDPLAN | | | | | | | |
|---|--------------------------|-----------------------|-------------------|----------------|-----------------|------------------|------------------|-----------------|
| | Calving Ease Dir. (%) | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt. (kg) | Maternal (Milk) |
| EBVs | -2.4 | -3.2 | +0.1 | +2.7 | +36 | +80 | +79 | +9 |
| Accuracy | 43% | 40% | 47% | 73% | 62% | 59% | 58% | 36% |
| Av 21 Calves | -1.3 | -0.4 | -0.1 | +2.8 | +36 | +66 | +71 | +6 |

|  | Scrotal Size (cm) | Carcase Weight (kg) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
|--|-------------------|---------------------|-------------------------|----------|-------------------|-------|---------------------|----------------------|
| EBVs | +0.9 | +58 | +4.8 | -0.6 | +1.3 | +0.0 | +98 | +104 |
| Accuracy | 49% | 47% | 39% | 47% | 45% | 41% | | |
| Av 21 Calves | +0.7 | +48 | +4.4 | -0.2 | +1.1 | -0.2 | +82 | +91 |

49

MESSRS C & M BRUCE

TILLYEVE RHETT 24

M108757 UK521448101821

Born 01/05/2024

Pen: 291

gs. SEAFORT GILL (I002153)

Sire - CORRICK LOGIC 20 (M101588)

gd. CORRICK JEWEL 18 (F125085)

Myostatin - Not tested

gs. WOODHALL ELLISON 13 (M084070)

Dam - TILLYEVE KATIE (F129847)

gd. TILLYEVE BONNIE (F094508)



|  BREEDPLAN | 2026 SIMMENTAL BREEDPLAN | | | | | | | |
|--|--------------------------|-----------------------|-------------------|----------------|-----------------|------------------|------------------|-----------------|
| | Calving Ease Dir. (%) | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt. (kg) | Maternal (Milk) |
| EBVs | -2.0 | -0.8 | -0.2 | +2.3 | +33 | +69 | +76 | +6 |
| Accuracy | 44% | 38% | 44% | 75% | 66% | 69% | 64% | 29% |
| Av 21 Calves | -1.3 | -0.4 | -0.1 | +2.8 | +36 | +66 | +71 | +6 |

|  | Scrotal Size (cm) | Carcase Weight (kg) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
|---|-------------------|---------------------|-------------------------|----------|-------------------|-------|---------------------|----------------------|
| EBVs | -0.3 | +55 | +5.9 | -0.8 | +2.2 | -0.7 | +91 | +95 |
| Accuracy | 69% | 55% | 46% | 54% | 50% | 42% | | |
| Av 21 Calves | +0.7 | +48 | +4.4 | -0.2 | +1.1 | -0.2 | +82 | +91 |

CHAMPION SIMMENTAL BULL & RESERVE SIMMENTAL BULL

CLASS 7: SIMMENTAL BULLS

Born on or after 16th May 2024

M/S A D SUTHERLAND & SONS

Pen: 280

50 GLENLOSSIE ROGER 24

M110543 UK523375509263

Born 16/05/2024

Myostatin - Not tested

gs. THURSFORD CASINO 11 (M082418)

Sire - REDHILL FITZROY 14 (M088270)

gd. REDHILL LAURA GP 82(F101107)



gs. GLENLOSSIE ATLAS 09 9 (M077593)

Dam - GLENLOSSIE GOOSEBERRY (F116235)

gd. GLENLOSSIE ELISHA (F106404)

|  | 2026 SIMMENTAL BREEDPLAN | | | | | | | |
|---|--------------------------|-----------------------|-------------------------|----------------|-------------------|------------------|---------------------|----------------------|
| | Calving Ease Dir. (%) | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt. (kg) | Maternal (Milk) |
| EBVs | -2.2 | -1.7 | +0.8 | +4.0 | +33 | +58 | +70 | +2 |
| Accuracy | 54% | 50% | 45% | 77% | 66% | 63% | 67% | 25% |
| Av 21 Calves | -1.3 | -0.4 | -0.1 | +2.8 | +36 | +66 | +71 | +6 |
| | | | | | | | | |
|  | Scrotal Size (cm) | Carcase Weight (kg) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
| EBVs | +1.3 | +40 | +3.2 | +0.9 | -0.1 | +0.3 | +66 | +80 |
| Accuracy | 63% | 50% | 39% | 48% | 44% | 36% | | |
| Av 21 Calves | +0.7 | +48 | +4.4 | -0.2 | +1.1 | -0.2 | +82 | +91 |

51

PITMUDIE ROONEY 24 (TM)
M110451 UK540152504198

Born 16/05/2024

Myostatin - Not tested

gs. AUCHORACHAN HERCULES 16 (ET) EX 92(S003111)

Sire - AUCHORACHAN KING KONG 19 (M099655)

gd. AUCHORACHAN GENIE VG 86(F115667)



gs. OVERHILL HOUSE ERAGON 13 (M085197)

Dam - PITMUDIE LAVENDER (F133856)

gd. BRUCHAG BLOSSOM (TF) (F095271)

|  BREEDPLAN | 2026 SIMMENTAL BREEDPLAN | | | | | | | |
|--|--------------------------|-----------------------|-------------------|----------------|-----------------|------------------|------------------|-----------------|
| | Calving Ease Dir. (%) | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt. (kg) | Maternal (Milk) |
| EBVs | -7.5 | -2.9 | +0.3 | +4.6 | +41 | +79 | +85 | +9 |
| Accuracy | 45% | 42% | 47% | 71% | 61% | 60% | 58% | 35% |
| Av 21 Calves | -1.3 | -0.4 | -0.1 | +2.8 | +36 | +66 | +71 | +6 |

|  BREEDPLAN | Scrotal Size (cm) | Carcase Weight (kg) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
|--|-------------------|---------------------|-------------------------|----------|-------------------|-------|---------------------|----------------------|
| EBVs | +1.0 | +55 | +4.7 | -0.8 | +1.7 | -0.5 | +93 | +96 |
| Accuracy | 47% | 49% | 39% | 49% | 46% | 43% | | |
| Av 21 Calves | +0.7 | +48 | +4.4 | -0.2 | +1.1 | -0.2 | +82 | +91 |



|  BREEDPLAN | 2026 SIMMENTAL BREEDPLAN | | | | | | | |
|--|--------------------------|-----------------------|-------------------|----------------|-----------------|------------------|------------------|-----------------|
| | Calving Ease Dir. (%) | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt. (kg) | Maternal (Milk) |
| EBVs | -3.8 | -2.1 | -0.6 | +2.2 | +34 | +64 | +72 | +11 |
| Accuracy | 45% | 38% | 44% | 70% | 59% | 57% | 57% | 33% |
| Av 21 Calves | -1.3 | -0.4 | -0.1 | +2.8 | +36 | +66 | +71 | +6 |

|  | Scrotal Size (cm) | Carcase Weight (kg) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
|--|-------------------|---------------------|-------------------------|----------|-------------------|-------|---------------------|----------------------|
| EBVs | +0.8 | +48 | +4.3 | +0.0 | +0.9 | -0.1 | +76 | +81 |
| Accuracy | 44% | 45% | 35% | 45% | 41% | 38% | | |
| Av 21 Calves | +0.7 | +48 | +4.4 | -0.2 | +1.1 | -0.2 | +82 | +91 |



|  BREEDPLAN | 2026 SIMMENTAL BREEDPLAN | | | | | | | |
|--|--------------------------|-----------------------|-------------------|----------------|-----------------|------------------|------------------|-----------------|
| | Calving Ease Dir. (%) | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt. (kg) | Maternal (Milk) |
| EBVs | -13.3 | -6.1 | +0.4 | +6.7 | +52 | +104 | +106 | +10 |
| Accuracy | 44% | 38% | 47% | 76% | 70% | 69% | 65% | 37% |
| Av 21 Calves | -1.3 | -0.4 | -0.1 | +2.8 | +36 | +66 | +71 | +6 |

|  | Scrotal Size (cm) | Carcase Weight (kg) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
|---|-------------------|---------------------|-------------------------|----------|-------------------|-------|---------------------|----------------------|
| EBVs | +1.1 | +69 | +3.8 | -1.1 | +1.6 | -0.3 | +113 | +114 |
| Accuracy | 67% | 56% | 46% | 56% | 52% | 46% | | |
| Av 21 Calves | +0.7 | +48 | +4.4 | -0.2 | +1.1 | -0.2 | +82 | +91 |

54

BACKMUIR ROGAN 24

M109164 UK522820114449

Born 09/06/2024

Myostatin - Not tested

gs. ISLAVALE HAMILTON 16 (M092058)

Sire - BACKMUIR KINGSLEY 19 (M098369)

gd. STARLINE KRISTLE 24TH (F099289)



gs. TISET DARWIN (P)(Imp.DK) (I000865)

Dam - RATHNASHAN LITTLE HARPER (P)(Imp.) (I002329)

gd. SEAFORT HARPER (P) (IE321558090798)

| | 2026 SIMMENTAL BREEDPLAN | | | | | | | |
|--------------|--------------------------|-----------------------|-------------------|----------------|-----------------|------------------|------------------|-----------------|
| | Calving Ease Dir. (%) | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt. (kg) | Maternal (Milk) |
| EBVs | +3.6 | +1.7 | +0.5 | +1.5 | +27 | +53 | +55 | +1 |
| Accuracy | 40% | 36% | 44% | 74% | 68% | 67% | 62% | 38% |
| Av 21 Calves | -1.3 | -0.4 | -0.1 | +2.8 | +36 | +66 | +71 | +6 |

| | Scrotal Size (cm) | Carcase Weight (kg) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
|--------------|-------------------|---------------------|-------------------------|----------|-------------------|-------|---------------------|----------------------|
| EBVs | -0.4 | +43 | +6.4 | +0.8 | +1.2 | -0.3 | +74 | +81 |
| Accuracy | 67% | 55% | 45% | 53% | 50% | 43% | | |
| Av 21 Calves | +0.7 | +48 | +4.4 | -0.2 | +1.1 | -0.2 | +82 | +91 |

55 MR G W SMITH
DRUMSLEED RORY 24
M109393 UK522993205045

Born 24/08/2024

Pen: 283
Myostatin - Not tested

gs. AULTMORE GAMBLER 15 (ET) (S002982)
Sire - DELLFIELD KINGPIN 19 (M099594)
gd. DELLFIELD GEMMA (F116163)



gs. MIDHOPE IAN 17 (M096079)
Dam - DRUMSLEED LORI 20 (F134531)
gd. DRUMSLEED FLORIA 14 (F111828)

|  | 2026 SIMMENTAL BREEDPLAN | | | | | | | |
|---|--------------------------|-----------------------|-------------------|----------------|------------------|------------------|------------------|-----------------|
| | Calving Ease Dir. (%) | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt. (kg) | 400 Day Wt. (kg) | 600 Day Wt. (kg) | Maternal (Milk) |
| EBVs | -3.8 | -2.9 | +1.4 | +5.3 | +47 | +81 | +82 | +9 |
| Accuracy | 43% | 34% | 44% | 76% | 66% | 70% | 65% | 28% |
| Av 21 Calves | -1.3 | -0.4 | -0.1 | +2.8 | +36 | +66 | +71 | +6 |

|  | Scrotal Size (cm) | Carcase Weight (kg) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
|--|-------------------|---------------------|-------------------------|----------|-------------------|-------|---------------------|----------------------|
| EBVs | -0.1 | +56 | +2.8 | -0.6 | +0.9 | -0.1 | +94 | +97 |
| Accuracy | 67% | 57% | 47% | 57% | 53% | 46% | | |
| Av 21 Calves | +0.7 | +48 | +4.4 | -0.2 | +1.1 | -0.2 | +82 | +91 |

gs. SALTIRE JAGUAR 18 (M097479)

Sire - HEMINGFORD NELSON 22 EX 93(M104252)

gd. HEMINGFORD JEWEL (F126220)



gs. AUCHORACHAN ACDC 09 9 (M074855)

Dam - AUCHORACHAN KAY (ET) VG 86(T003300)

gd. STERLING NAOMI'S BACARDI (ET) (T002721)

|  BREEDPLAN | 2026 SIMMENTAL BREEDPLAN | | | | | | | |
|--|--------------------------|-----------------------|-------------------------|----------------|-------------------|------------------|---------------------|----------------------|
| | Calving Ease Dir. (%) | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt. (kg) | Maternal (Milk) |
| EBVs | -4.9 | -5.5 | +1.1 | +4.3 | +42 | +89 | +93 | +8 |
| Accuracy | 46% | 39% | 50% | 76% | 69% | 68% | 64% | 37% |
| Av 21 Calves | -1.3 | -0.4 | -0.1 | +2.8 | +36 | +66 | +71 | +6 |
| <hr/> | | | | | | | | |
|  | Scrotal Size (cm) | Carcase Weight (kg) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
| EBVs | +0.4 | +69 | +5.6 | -1.6 | +2.5 | -0.3 | +112 | +107 |
| Accuracy | 66% | 55% | 44% | 52% | 48% | 41% | | |
| Av 21 Calves | +0.7 | +48 | +4.4 | -0.2 | +1.1 | -0.2 | +82 | +91 |

57 DRUMSLEED RANDALL 24
M109521 UK522993405061

Born 23/09/2024

Myostatin - Not tested

gs. RATHNASHAN JASPER (Imp.) (I002229)
Sire - ROCKYTOP LUCIFER 20 (M102302)
gd. ROCKYTOP CORISSA FIZZ (F111015)gs. WOLFSTAR GORDY 15 (M089209)
Dam - DRUMSLEED JADE 18 (F126409)
gd. DRUMSLEED CRYSTAL (F099778)

|  BREEDPLAN | 2026 SIMMENTAL BREEDPLAN | | | | | | | |
|--|--------------------------|-----------------------|-------------------------|----------------|-------------------|------------------|---------------------|----------------------|
| | Calving Ease Dir. (%) | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt. (kg) | 400 Day Wt. (kg) | 600 Day Wt. (kg) | Maternal (Milk) |
| EBVs | -4.8 | -0.8 | +0.7 | +5.1 | +43 | +67 | +77 | +1 |
| Accuracy | 47% | 39% | 47% | 74% | 66% | 68% | 64% | 37% |
| Av 21 Calves | -1.3 | -0.4 | -0.1 | +2.8 | +36 | +66 | +71 | +6 |
| | | | | | | | | |
|  | Scrotal Size (cm) | Carcase Weight (kg) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
| EBVs | +0.3 | +44 | +3.4 | +0.6 | -0.1 | +0.1 | +72 | +80 |
| Accuracy | 65% | 56% | 46% | 56% | 52% | 46% | | |
| Av 21 Calves | +0.7 | +48 | +4.4 | -0.2 | +1.1 | -0.2 | +82 | +91 |

CLASS 8: ABERDEEN ANGUS BULLS

60

K & M HOWIE

Pen: 266

CAIRNTON KRACK MASTER A521

Myostatin. NT821-0 F94L-0

Born 05/05/2024

(UK521159 700521)

gs. RAWBURN BRAW LAD R041 (ET)(UK562106 702041)

Sire - RULESMAINS PHILLIP X557(UK560137 202557)

gd. RULESMAINS PRICELESS U096(UK560137 302096)



gs. HAYMOUNT WALARLO M303(UK561995 201303)

Dam - CAIRNTON KARISMA S404(UK521159 200404)

gd. CAIRNTON KARISMA K298(UK521159 100298)

Notes: Out of a great karisma cow. Sire's first son sold for 12,000gns. A daughter Champion at Black Beauty Bonanza.

|  | January 2026 Aberdeen-Angus BREEDPLAN | | | | | | | |
|---|---------------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|------------------|---------------------|
| | Calving Ease Dir. (%) | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt. (kg) | Mature Cow Wt. (kg) |
| EBVs | +2.4 | +2.4 | -1.2 | +2.4 | +48 | +86 | +102 | +81 |
| Accuracy | 38% | 33% | 49% | 73% | 63% | 62% | 58% | 50% |
| Avg 24 Calves | -0.6 | +0.7 | +0.1 | +3.5 | +46 | +83 | +101 | +91 |

|  | Milk | Scrotal Size (cm) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
|---|------|-------------------|-------------------------|----------|-------------------|-------|---------------------|----------------------|
| EBVs | +19 | +1.2 | +3.3 | -1.1 | +0.4 | +0.2 | +40 | +55 |
| Accuracy | 49% | 59% | 41% | 51% | 42% | 41% | | |
| Avg 24 Calves | +14 | +1.3 | +4.7 | -1.4 | +1.2 | +0.2 | +39 | +53 |



|  BREEDPLAN | January 2026 Aberdeen-Angus BREEDPLAN | | | | | | | |
|--|---------------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|------------------|---------------------|
| | Calving Ease Dir. (%) | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt. (kg) | Mature Cow Wt. (kg) |
| EBVs | -2.6 | +0.3 | +0.2 | +4.0 | +46 | +87 | +100 | +86 |
| Accuracy | 38% | 33% | 49% | 73% | 58% | 57% | 55% | 48% |
| Avg 24 Calves | -0.6 | +0.7 | +0.1 | +3.5 | +46 | +83 | +101 | +91 |

|  THE ABERDEEN-ANGUS CATTLE SOCIETY | Milk | Scrotal Size (cm) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
|---|------|-------------------|-------------------------|----------|-------------------|-------|---------------------|----------------------|
| EBVs | +10 | +0.6 | +6.4 | -2.5 | +2.5 | -0.5 | +44 | +54 |
| Accuracy | 44% | 56% | 39% | 47% | 39% | 39% | | |
| Avg 24 Calves | +14 | +1.3 | +4.7 | -1.4 | +1.2 | +0.2 | +39 | +53 |

CHAMPION ABERDEEN ANGUS BULL & RESERVE ABERDEEN ANGUS BULL

Myostatin. NT821-0 F94L-0

Born 30/05/2024

(UK522593 500741)

gs. LOCKERLEY BLACK BOROMIR K173(UK282556 301173)

Sire - ROSEMEAD JANUARY W189(UK261902 502189)

gd. ROSEMEAD JESSICA R652(UK261902 701652)



gs. BALLINDALLOCH EARL N397(UK522593 400397)

Dam - BALLINDALLOCH PAM X619(UK522593 200619)

gd. BALLINDALLOCH PEV U539(UK522593 600539)

Notes: Semen tested

|  | January 2026 Aberdeen-Angus BREEDPLAN | | | | | | | |
|---|---------------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|------------------|---------------------|
| | Calving Ease Dir. (%) | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt. (kg) | Mature Cow Wt. (kg) |
| EBVs | -1.8 | +0.7 | +1.0 | +5.2 | +44 | +77 | +97 | +104 |
| Accuracy | 37% | 32% | 51% | 70% | 64% | 63% | 59% | 51% |
| Avg 24 Calves | -0.6 | +0.7 | +0.1 | +3.5 | +46 | +83 | +101 | +91 |

|  | Milk | Scrotal Size (cm) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
|--|------|-------------------|-------------------------|----------|-------------------|-------|---------------------|----------------------|
| EBVs | +19 | +1.6 | +4.0 | +0.5 | +0.3 | +0.4 | +33 | +46 |
| Accuracy | 48% | 59% | 41% | 52% | 43% | 42% | | |
| Avg 24 Calves | +14 | +1.3 | +4.7 | -1.4 | +1.2 | +0.2 | +39 | +53 |

63

Myostatin. NT821-0 F94L-0 Born 26/06/2024

(UK527889 400419)

gs. BLELACK EVOR H929(UK521115 501929)

Sire - PERKHILL BLACK EVOR V307(UK527889 400307)

gd. PERKHILL BLACK MIDDAY S264(UK527889 300264)



gs. PERKHILL EAGLE T289(UK527889 700289)

Dam - PERKHILL CHERRY BLOSSOM Y369(UK527889 300369)

gd. PERKHILL CHERRY BLOSSOM P215(UK527889 300215)

Notes: A correct bull with a strong pedigree. Will be semen tested prior to sale.

| | January 2026 Aberdeen-Angus BREEDPLAN | | | | | | | |
|---------------|---------------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|------------------|---------------------|
| | Calving Ease Dir. (%) | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt. (kg) | Mature Cow Wt. (kg) |
| EBVs | -1.9 | -0.5 | +1.5 | +3.2 | +32 | +65 | +75 | +63 |
| Accuracy | 37% | 31% | 50% | 76% | 62% | 61% | 58% | 50% |
| Avg 24 Calves | -0.6 | +0.7 | +0.1 | +3.5 | +46 | +83 | +101 | +91 |

|  THE ABERDEEN-ANGUS CATTLE SOCIETY | Milk | Scrotal Size (cm) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
|---|------|-------------------|-------------------------|----------|-------------------|-------|---------------------|----------------------|
| | EBVs | +17 | +1.9 | +3.5 | -1.8 | +1.2 | -0.2 | +31 |
| Accuracy | 42% | 55% | 39% | 51% | 41% | 41% | | |
| Avg 24 Calves | +14 | +1.3 | +4.7 | -1.4 | +1.2 | +0.2 | +39 | +53 |

BRITISH BLUE BULLS

64

GARRY PATTERSON

Pen: 270

AULTMORE THUNDER STRUCK B-20240869

Birth Date: 07/11/2023 Registration Status: Registered
Colour: Black & White Got by E.T. : Yes

EarTag : UK522774603491

FAUSTO ET 9265 DE FONTENA #BE590729265

CUBITUS DU PRE ROSINE (IS) #I-20002285

SALLY DU PRE ROSINE #X-4452

Sire: GITAN DU PTI'T MAYEUR (IS) #I-20041023

TORRERO DU GRAND COURTY (IS) #I-20001979

OIE DU VANNOVA #99649241162

ELANCEE DU VANNOVA #X-5031

Animal: AULTMORE THUNDER STRUCK #B-20240869

GREGMAUR OSMAN #B-970426

AULTMORE GANGSTER #B-20120194

WOODVIEW EVE #B-20090145

Dam: AULTMORE KLASSY #B-20151100

BRINGLEE CARLOS (SR) #B-20071119

COLLEGE VALLEY GEMMA #B-20111682

RIDGE DEAN WHISPER #B-20040112

January 2026 British Blue BREEDPLAN

| | Calving Ease DIR (%) | Calving Ease DTRS (%) | Gestation Length (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt (kg) | 600 Day Wt (kg) | Mat Cow Wt (kg) | Milk (kg) | Scrotal Size (cm) | Carcase Wt (kg) | Eye Muscle Area (sq cm) | Fat Depth (mm) | Retail Beef Yield (%) | IMF (%) |
|----------|----------------------|-----------------------|-------------------------|----------------|-----------------|-----------------|-----------------|-----------------|-----------|-------------------|-----------------|-------------------------|----------------|-----------------------|---------|
| EBV | -2.0 | -0.2 | -0.4 | +2.5 | +15 | +27 | +32 | +31 | - | +0.5 | +14 | -0.2 | 0.0 | -0.3 | +0.1 |
| Accuracy | 47% | 41% | 49% | 56% | 53% | 53% | 52% | 45% | - | 47% | 45% | 34% | 43% | 40% | 36% |

Breed Avg. EBVs for 2024 Born Calves [Click for Percentiles](#)

| | | | | | | | | | | | | | | | |
|-----|------|------|------|------|-----|-----|-----|-----|----|------|-----|------|------|------|------|
| EBV | -1.3 | -0.9 | +0.6 | +2.5 | +13 | +22 | +32 | +30 | +3 | +0.3 | +17 | +1.5 | +0.0 | +0.4 | +0.1 |
|-----|------|------|------|------|-----|-----|-----|-----|----|------|-----|------|------|------|------|

Traits Analysed: BWT

Show Index Values

65

AULTMORE TOMAHAWK #B-20240870

Birth Date: 08/11/2023 Registration Status: Registered

Colour: Black with a Little White Got by E.T. : Yes

EarTag : UK522774703492

FAUSTO ET 9265 DE FONTENA #BE590729265CUBITUS DU PRE ROSINE (IS) #I-20002285SALLY DU PRE ROSINE #X-4452Sire: GITAN DU PTI'T MAYEUR (IS) #I-20041023TORRERO DU GRAND COURTY (IS) #I-20001979OIE DU VANOVA #99649241162ELANCEE DU VANOVA #X-5031Animal: AULTMORE TOMAHAWK #B-20240870GREGMAUR OSMAN #B-970426AULTMORE GANGSTER #B-20120194WOODVIEW EVE #B-20090145Dam: AULTMORE KLASSY #B-20151100BRINGLEE CARLOS (SR) #B-20071119COLLEGE VALLEY GEMMA #B-20111682RIDGE DEAN WHISPER #B-20040112

January 2026 British Blue BREEDPLAN

|  | Calving Ease DIR (%) | Calving Ease DTRS (%) | Gestation Length (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt (kg) | 600 Day Wt (kg) | Mat Cow Wt (kg) | Milk (kg) | Scrotal Size (cm) | Carcase Wt (kg) | Eye Muscle Area (sq cm) | Fat Depth (mm) | Retail Beef Yield (%) | IMF (%) |
|--|----------------------|-----------------------|-------------------------|----------------|-----------------|-----------------|-----------------|-----------------|-----------|-------------------|-----------------|-------------------------|----------------|-----------------------|---------|
| EBV | -2.0 | -0.2 | -0.4 | +2.5 | +15 | +27 | +32 | +31 | - | +0.5 | +14 | -0.2 | 0.0 | -0.3 | +0.1 |
| Accuracy | 47% | 41% | 49% | 56% | 53% | 53% | 52% | 45% | - | 47% | 45% | 34% | 43% | 40% | 36% |
| Breed Avg. EBVs for 2024 Born Calves Click for Percentiles | | | | | | | | | | | | | | | |
| EBV | -1.3 | -0.9 | +0.6 | +2.5 | +13 | +22 | +32 | +30 | +3 | +0.3 | +17 | +1.5 | +0.0 | +0.4 | +0.1 |
| Traits Analysed: BWT Show Index Values | | | | | | | | | | | | | | | |

66

UPPERMILL TRUE BLUE #H-20240086

Birth Date: 08/12/2023 Registration Status: Registered

Colour: Black with a Little White Got by E.T. : Yes

EarTag : UK532324700199

TWEEDDALE FIREMAN #B-20101007TWEEDDALE IRONMAN #H-20130535TWEEDDALE FEE #H-20101526Sire: SOLWAY VIEW MONTY #H-20180024SOLWAY VIEW FIRECRACKER (SR) #B-20101876SOLWAY VIEW KATIE #B-20151058BRINGLEE EVADINE #B-20090974Animal: UPPERMILL TRUE BLUE #H-20240086DOUDOU DU SARTAY (IS) #I-20050459QUADRUPLE DE LA ROCHE AU GUE (IS) #I-20081661MASQUEE DE LA ROCHE AU GUE #X-6665Dam: NOCHNARY EBONY #B-20091951GITAN DU PTI'T MAYEUR (IS) #I-20041023SOLWAY VIEW BLACK BEAUTY #B-20070109BROOMFIELD VIVIEN #B-20030913

January 2026 British Blue BREEDPLAN

| | Calv- ing Ease DIR (%) | Calv- ing Ease DTRS (%) | Gesta- tion Length (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt (kg) | 600 Day Wt (kg) | Mat Cow Wt (kg) | Milk (kg) | Scrotal Size (cm) | Car- case Wt (kg) | Eye Mus- cle Area (sq cm) | Fat Depth (mm) | Retail Beef Yield (%) | IMF (%) |
|----------|------------------------------------|-------------------------------------|------------------------------------|----------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------|-------------------------|----------------------------|--|----------------------|--------------------------------|------------|
| EBV | -2.0 | - | 0.0 | +2.3 | +11 | +12 | +21 | +19 | - | +0.3 | +7 | - | +0.2 | 0.0 | - |
| Accuracy | 31% | - | 33% | 52% | 45% | 44% | 43% | 33% | - | 37% | 34% | - | 31% | 27% | - |

Breed Avg. EBVs for 2024 Born Calves [Click for Percentiles](#)

| | | | | | | | | | | | | | | | |
|-----|------|------|------|------|-----|-----|-----|-----|----|------|-----|------|------|------|------|
| EBV | -1.3 | -0.9 | +0.6 | +2.5 | +13 | +22 | +32 | +30 | +3 | +0.3 | +17 | +1.5 | +0.0 | +0.4 | +0.1 |
|-----|------|------|------|------|-----|-----|-----|-----|----|------|-----|------|------|------|------|

Traits Analysed: BWT

[Show Index Values](#)

REGISTERED LIMOUSIN FEMALES

67

MR & MRS J PENNY
SHANNAS VERITY

Pen:247

Born 12/04/2024
Natural Calf

PAS24-3130

UK 520782/303130

gs. DINMORE JEANPIERRE DIR14-0989

ggs. DIAMANT 87-00-671-282

Sire SPITTALTON NIAGRA BKY17-0991

ggd. DINMORE GISELLE DIR11-051

gd. SPITTALTON JEMMA BKY14-0756

ggs. MARAISCOTE GIGOLO NAJ11-061

gs. ANSIDE LEXION IF15-0860

ggd. SPITTALTON EMMA BKY09-003

Dam SHANNAS ROSES PAS20-2687

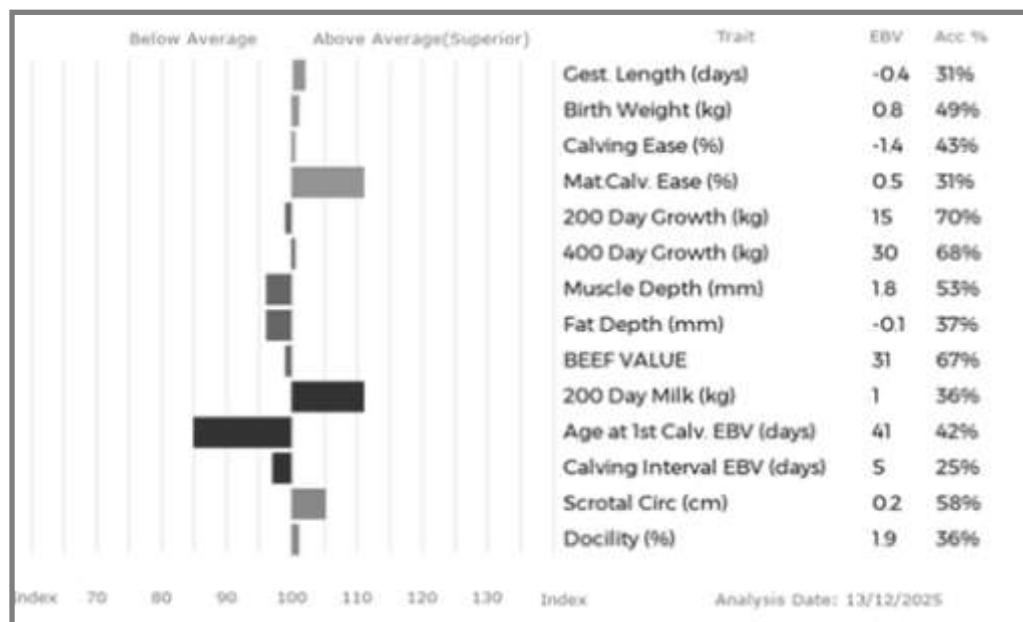
ggs. POWERFUL IRISH IE121704080130

gd. SHANNAS CHAMPAGNE PAS07-565

ggd. ANSIDE GAGA IF11-602

ggs. PROCTERS ROCCO PFD00-066

ggd. SHANNAS MARTINI PAS96-051



68

MR & MRS J PENNY
SHANNAS VELITY

Born 14/04/2024

Natural Calf

Pen:248

PAS24-3135

UK 520782/103135

gs. FENOMEN 87-28-891-777

Sire PROCTERS NOAH PFD17-1234

gd. GREENWELL ANETTE NK05-026

gs. DINMORE HITMAN DIR12-002

Dam SHANNAS NELITY PAS17-2368

gd. SHANNAS FIDELITY PAS10-804

ggs. DIAMANT 19-32-949-798

ggd. BOUCLEDOR 87-28-891-326

ggs. TANIN 19-31-629-088

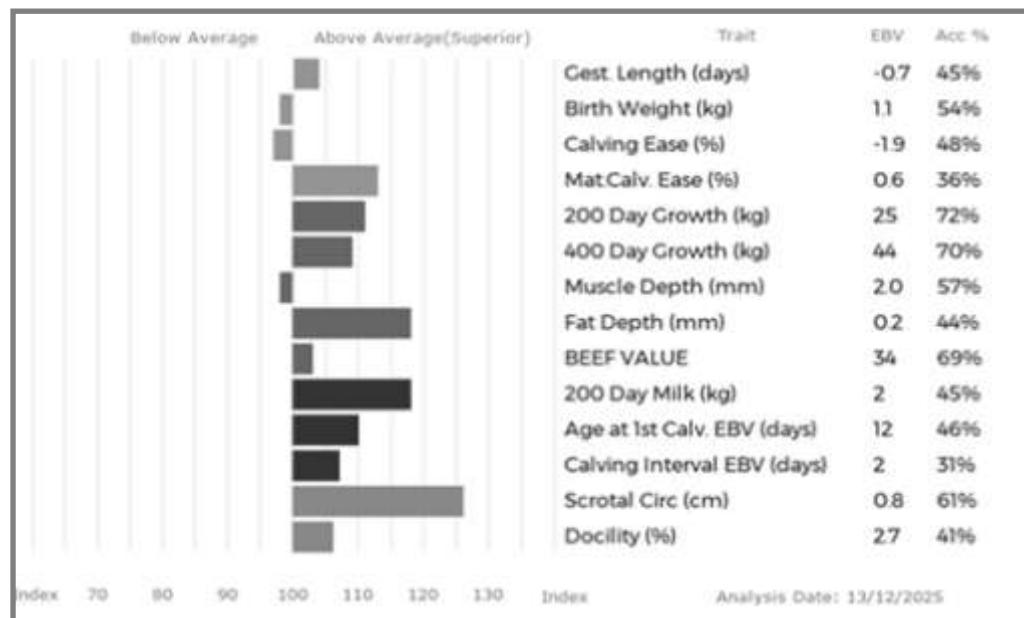
ggd. GREENWELL LENETTE NK95-029

ggs. OBJAT 19-30-299-413

ggd. DINMORE DAFFODIL DIR08-009

ggs. GLENTURK ASTOUNDING AX05-001

ggd. SHANNAS MODESTY PAS96-046



69

MR & MRS J PENNY
SHANNAS VIXENBorn 16/04/2024
Natural Calf

gs. FENOMEN 87-28-891-777

Sire PROCTERS NOAH PFD17-1234

gd. GREENWELL ANETTE NK05-026

gs. SHANNAS MAGNATE PAS16-2184

Dam SHANNAS PAIGE PAS19-2608

gd. SHANNAS LYNETH PAS15-2081

ggs. DIAMANT 19-32-949-798

ggd. BOUCLEDOR 87-28-891-326

ggs. TANIN 19-31-629-088

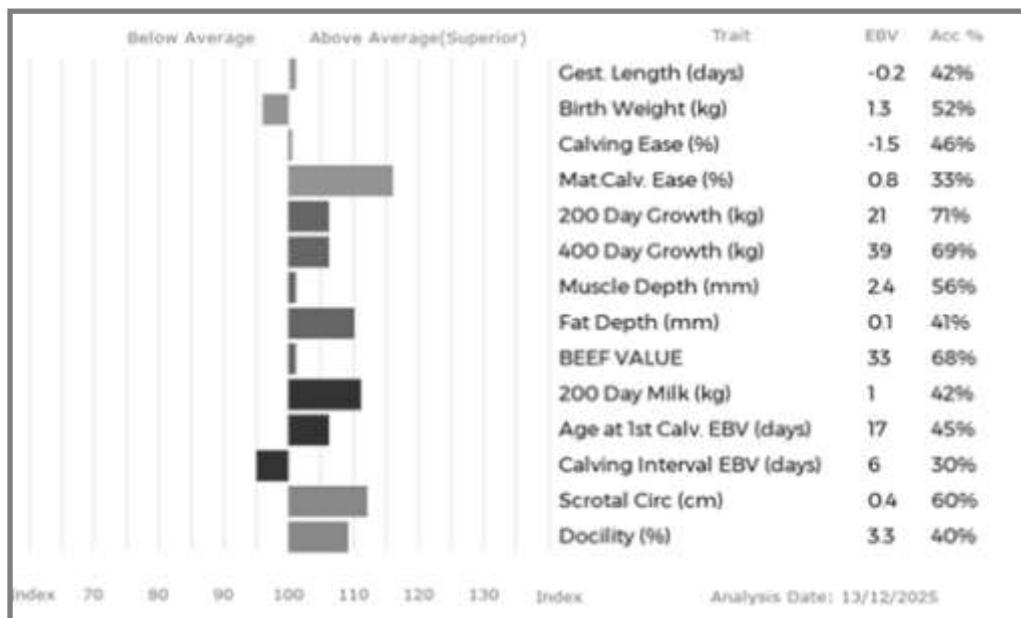
ggd. GREENWELL LENETTE NK95-029

ggs. ALAGILS INKERMAN MWF13-0240

ggd. SHANNAS ISCA PAS13-1905

ggs. GOLDIES EMPEROR GS09-055

ggd. SHANNAS GWYNETH PAS11-946



70

MR & MRS J PENNY
SHANNAS VERENABorn 09/07/2024
Natural Calf

gs. FENOMEN 87-28-891-777

Sire PROCTERS NOAH PFD17-1234

gd. GREENWELL ANETTE NK05-026

gs. GOLDIES EMPEROR GS09-055

Dam SHANNAS MONEY PENNY PAS16-2219

gd. SHANNAS EURO PAS09-735

PAS24-3158

UK 520782/303158

ggs. DIAMANT 19-32-949-798

ggd. BOUCLEDOR 87-28-891-326

ggs. TANIN 19-31-629-088

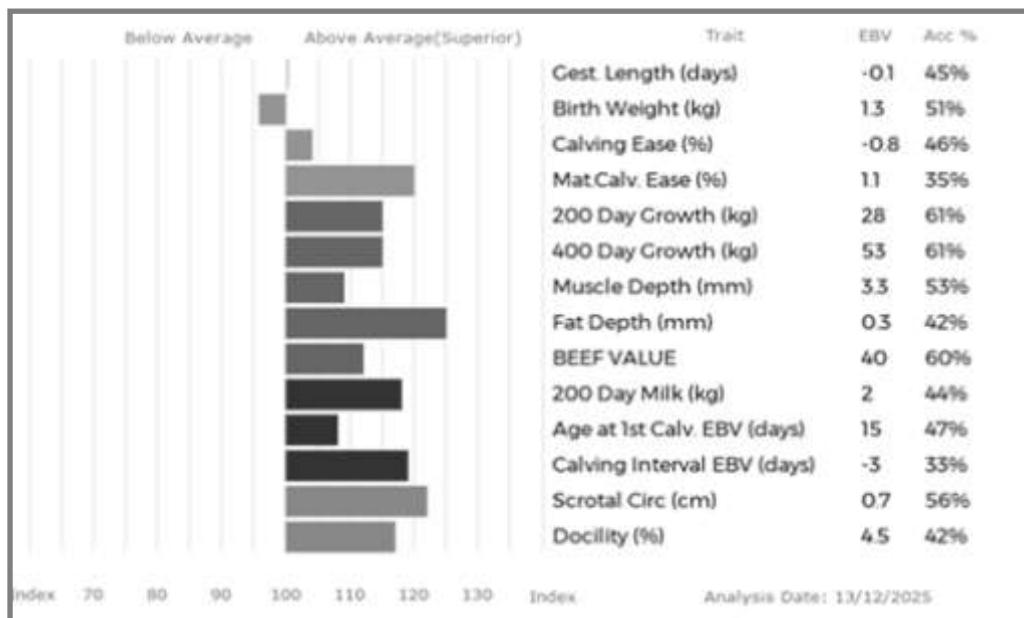
ggd. GREENWELL LENETTE NK95-029

ggs. AMPERTAINE BRAVO MGD06-002

ggd. GOLDIES VITALITY GS04-613

ggs. DYKE THUNDER MJF02-010

ggd. SHANNAS PENNY PAS99-121



PRIZE LIST

| Class | | 1st | 2nd | 3rd | 4th |
|---|---------------------|-----|-----|-----|-----|
| 1. | Charolais Bull | | | | |
| 2. | Charolais Bull | | | | |
| CHAROLAIS CHAMPION | | | | | |
| CHAROLAIS RESERVE CHAMPION | | | | | |
| 3. | Limousin Bull | | | | |
| 4. | Limousin Bull | | | | |
| 5. | Limousin Bull | | | | |
| LIMOUSIN CHAMPION | | | | | |
| LIMOUSIN RESERVE CHAMPION | | | | | |
| 6. | Simmental Bull | | | | |
| 7. | Simmental Bull | | | | |
| SIMMENTAL CHAMPION | | | | | |
| SIMMENTAL RESERVE CHAMPION | | | | | |
| 8. | Aberdeen-Angus Bull | | | | |
| ABERDEEN-ANGUS BULL CHAMPION | | | | | |
| ABERDEEN-ANGUS BULL RESERVE CHAMPION | | | | | |
| OVERALL CHAMPION BULL | | | | | |

NOTES

Agricultural Business Lunch

The Royal Bank of Scotland and ANM Group invite you to join us for an Agricultural Business Lunch at Thainstone Mart on 20th March 2026.

Following an opportunity to network over a complimentary soup and sandwich we will hear from our speakers who will cover key topics including an Agricultural Business update, Health and safety on farm, the current livestock market and an update from QMS.



Speakers

Carl McDonald
Health and Safety Business
partner, RBS Mentor

John Angus
Director of Livestock,
ANM Group

Kate Rowell
Chair, Quality Meat
Scotland



Event details



When:
Friday 20th March,
2:00pm for
2:30pm start



Where:
The Bothy,
Thainstone Centre,
Inverurie, AB51 5XZ

Please let us know if you are coming along by emailing Georgia.donald@rbs.co.uk with your RSVP along with a note of any dietary requirements.



All are welcome and we would be delighted to see you there.



Tomorrow begins today

Royal Bank
of Scotland

NorthLink Ferries

Proud to serve the Northern Isles

A reliable and cost effective freight and livestock transportation service, NorthLink Ferries is the gateway to the Northern Isles.

Providing scheduled freight capacity every day between mainland Scotland, Shetland and Orkney, NorthLink Ferries can manage the transport of all goods including just in time, livestock, general freight and heavy load traffic demand.

Committed to caring for the health and wellbeing of livestock as it is transported from the islands to Aberdeen, NorthLink Ferries

operates a fleet of state of the art livestock containers.

Each container is equipped with technology which ensures that regular animal inspections can be carried out during each crossing. Last year NorthLink Ferries shipped over 165,000 sheep and 25,000 cattle.

If you have any queries regarding our freight service please contact our dedicated freight customer service centre direct number on 0800 111 44 34 or e-mail freight@northlinkferries.co.uk



For more information visit
freight.northlinkferries.co.uk