



**LIMOUSIN**

## **THE NORTH EAST LIMOUSIN BREEDERS CLUB SALE**

— SATURDAY 21<sup>ST</sup> MAY 2022 —  
SHOW 9.30AM SALE 12 NOON



Whinfellpark Panama  
2021 Champion



[www.dfam.co.uk](http://www.dfam.co.uk)

**The Darlington Farmers Auction Mart**  
Humbleton Park | Darlington | DL2 2XX

**Office:** 01325 464529  
**E:** [info@dfam.co.uk](mailto:info@dfam.co.uk)

**CATALOGUE FOR**  
**The North East British Limousin Breeders Club**  
**Show of**  
**40**  
**PEDIGREE LIMOUSIN BULLS & FEMALES**

COMPRISING OF

**27 Bulls**  
**13 Heifers**

**Also**  
**69 Commercial Bulling Heifers and**  
**Cows with Calves**

**SATURDAY 21<sup>ST</sup> MAY 2022**

AUCTIONEERS

**The Darlington Farmers Auction Mart**

Humbleton Park

Darlington

DL2 2XX

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**[www.dfam.co.uk](http://www.dfam.co.uk)**



Sale to be held under the British Limousin Cattle Society's  
Auction Sale Rules and subject to recommended Conditions  
of Sale of the National Beef Association



**LIMOUSIN**

## MART OFFICE

**t.** 01325 464 529  
**e.** [info@dfam.co.uk](mailto:info@dfam.co.uk)


## AUCTIONEERS

**Scott M Ferrie**  
**t.** 07557 260 653  
**e.** [scott@dfam.co.uk](mailto:scott@dfam.co.uk)

**Daniel Lynn**  
**t.** 07887 653 442  
**e.** [daniel@dfam.co.uk](mailto:daniel@dfam.co.uk)




## YARD MANAGER

**William Burton**  
**t.** 07974 092 291  
**e.** [will@dfam.co.uk](mailto:will@dfam.co.uk)



**LIMOUSIN**

**The British Limousin Cattle Society**  
Concorde House, 24 Warwick New Road, Leamington Spa, Warwickshire, CV32 5JG  
**T** 02476 696500    **E** [info@limousin.co.uk](mailto:info@limousin.co.uk)



British Limousin Cattle Society    @britishlimousincattlesociety    LimousinUK

## **IMPORTANT NOTICE TO PROSPECTIVE PURCHASERS**

### **SETTLEMENT & CLEARANCE OF STOCK**

All lots must be settled on the day of purchases.

Completion of the registration slip on the next page is essential for parties who have not dealt with the market before.

Agents and customers wishing to purchase on behalf of another party must contact Darlington Farmers Auction Mart 48 hours prior to the sale.

No lots can leave the site without a 'pass slip' being issued by the livestock office.

**For further information or help contact**  
Darlington Farmers Auction Mart Office 01325 464529





**The Darlington Farmers  
Auction Mart**

**IMPORTANT NOTICE  
TO PROSPECTIVE PURCHASERS**

All parties who have not dealt with the company before should complete this form and hand it to the auctioneers' clerk when a purchase is made or to the Livestock Office Prior to the Sale

SALE .....

TRADING NAME .....

PARTNERS NAMES (if applicable) .....

.....

.....

FULL POSTAL ADDRESS .....

.....

.....

..... POSTCODE .....

LANDLINE .....

MOBILE .....

EMAIL .....

HOLDING NO. ....

HERD PREFIX .....

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## General Information & Sale Notes

**LOCATION:** Darlington Farmers Auction Mart, Humbleton Park, Darlington, Durham, DL2 2YH  
**T:** 01325 464529  
**E:** info@dfam.co.uk  
www.dfam.co.uk

**METHOD OF SALE:** All pedigree cattle will be sold in guineas (105 pence) and strictly in catalogue order, unless any alteration is announced by the Auctioneers. Commercial Cattle will be sold in £'s per head.

**COMMISSIONS:** The Auctioneers will dutifully execute commission bids to purchase for buyers unable to attend the sale personally, upon the receipt of written instructions.

Any cattle sold outside of the sale ring must be booked through the office, full commission will be charged. DFAM will charge a 5p in the Guinea Commission to the vendor on all pedigree cattle. DFAM will charge 3.75% Commission on all the commercial cattle. No commission will be charged to the buyer.

**SETTLEMENT AND CLEARANCE OF STOCK:** Settlement in full is due immediately at the close of the Sale. No animal may leave the Sale Premises without an official 'Pass Slip', obtainable only from the Auctioneers upon settlement. Purchasers unable to remove their stock on the day of sale can arrange overnight accommodation with the Auctioneers on the understanding that all cattle are at the Purchasers' risk.

**REGISTRATIONS:** All Pedigree stock in the sale are registered with the British Limousin Cattle Society, Concorde House, 24 Warwick New Road, Leamington Spa, Warwickshire, CV32 5JG. (Tel 02476 696500)

**PEDIGREE TRANSFERS:** Any purchaser wishing transfer of ownership must notify the office on sale day. All transfer fees will be paid by the vendor.

DNA which is required at the point of pedigree registration of a calf, will be paid by the vendor.

**SEMEN ROYALTY SCHEME BULL REGISTER:** Purchasers are asked to note that where a female is catalogued as being served/inseminated by a 'Semen Royalty' Sire the appropriate royalty will be payable by the purchaser prior to registration of the calf.

**VETERINARY INSPECTION:** No inspections will be carried out at this sale.

**HERD HEALTH:** As stated declared by the Vendor in this catalogue or from the rostrum.

**ANY ANIMAL NOT IN POSSESSION OF THE REQUIRED  
DOCUMENTS WILL NOT BE OFFERED FOR SALE WITHOUT  
THEIR RESPECTIVE PASSPORT DOCUMENTATION**

## Important Notice to Vendors & Purchasers

Timetable of Events	
Friday 20 <sup>th</sup> May	Saturday 21 <sup>st</sup> May
ARRIVAL OF STOCK 1pm - 5pm	ARRIVAL OF STOCK 6am - 8am
	SHOW COMMENCES 9.30am SALE COMMENCES 12 noon

**EVERY BULL** entered for the Sale MUST BE ADEQUATELY TRAINED TO BE LED BY HALTER. All bulls must be provided with a serviceable halter, which will become the property of the Purchaser. All bulls are required to participate in the show.

**UK TAGS:** All cattle entered for the Sale will have their UK Tags examined as an integral part of the pre-sale inspection procedure.

The Sale will be held subject to the Auction Rules, Conditions of Sale.

The proceeds of Sale are guaranteed by the Auctioneers, who will account to Vendors. Such guarantee however, does not extend to the animals sold for export, to which special conditions apply.

**STRAW:** Straw will be provided by the Auctioneers.

**ANIMAL WELFARE:** Vendors and Purchasers should note the CODE OF PRACTICE published by the Livestock Auctioneers' Market Committee for England and Wales IS OPERATIVE and that weak, unhealthy or injured stock will be refused entry by the Auctioneers. Enquiries should be directed through the market office to the Auctioneers' ANIMAL HEALTH & WELFARE OFFICER.





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

XY16-4321

UK 123456/654321

Got by AI

Natural Calf

Myostatin: F94L/Nt821

Gen. Colour: Hom. Red

Polled: Hom. Horned

gs. ANYGRANDSIRE 87-12-345-678

ggs. ANYGREATGRANDSIRE 36-12-345-678

Sire Concorde Any sire ABC05-123

ggd. ANYGREATGRANDDAM 87-87-654-321

gd. ANYGRANDDAM 23-12-345-678

ggs. ANOTHERGREATGRANDSIRE 32-12-345-678

gs. ANOTHERGRANDSIRE 32-87-654-321

ggd. ANOTHERGREATGRANDDAM 23-87-654-321

Dam Concorde Any dam ABC05-876

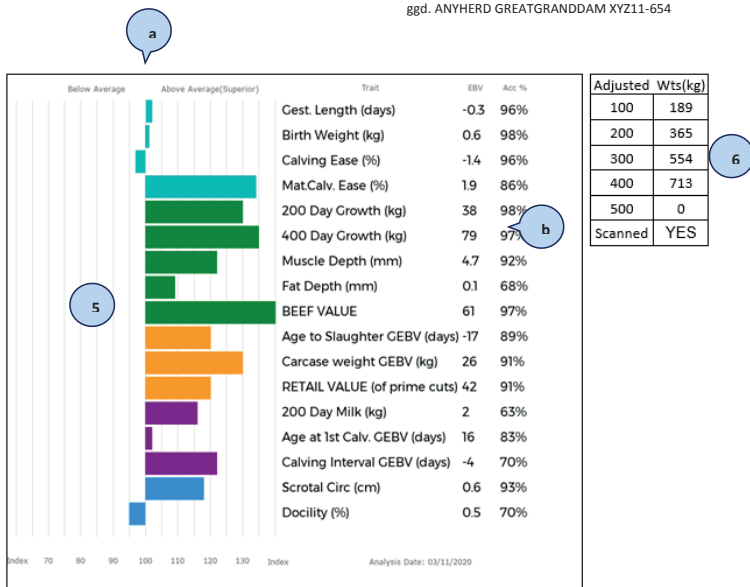
ggs. THISGREATGRANDSIRE 19-12-345-678

gd. ANYHERD GRANDDAM XYZ11-123

ggd. THATGREATGRANDDAM 19-87-654-321

ggs. ANYHERD GREATGRANDSIRE XYZ11-876

ggd. ANYHERD GREATGRANDDAM XYZ11-654



## 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](http://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](http://www.limousin.co.uk), search in 'performance programmes' or scan the QR code above.

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## 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... a

- ✓ 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. b

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](http://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](http://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.

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## 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](mailto:info@limousin.co.uk) or speak to Society staff and Council members attending the sale.



## 2022 Limousin Breed Benchmark

Trait	Bottom			Breed Average	Top		
	1%	10%	25%		25%	10%	1%
Gest. Length (days)	4	2	1	-0	-1	-2	-4
Birth Weight (kg)	3.2	2.1	1.5	0.8	0.1	-0.6	-1.7
Calving Ease (%)	-4.9	-3.2	-2.2	-1.1	0	1	2.7
Mat.Calv. Ease (%)	-1.8	-1.1	-0.6	-0.1	0.4	0.8	1.6
200 Day Growth (kg)	-12	-1	5	13	20	26	37
400 Day Growth (kg)	-21	-1	11	24	37	48	68
Muscle Depth (mm)	-1.8	-0.1	0.8	1.9	2.9	3.9	5.5
Fat Depth (mm)	-0.5	-0.3	-0.2	-0	0.1	0.2	0.4
<b>BEEF VALUE</b>	<b>LM8</b>	<b>LM18</b>	<b>LM23</b>	<b>LM29</b>	<b>LM35</b>	<b>LM41</b>	<b>LM50</b>
200 Day Milk (kg)	-4	-2	-1	-0	1	2	4
Age at first calf (days)*	64.3	49.7	41.3	31.9	22.4	14	-0.6
Calving interval (days)*	14.8	9.9	7	3.8	0.6	-2.3	-7.3
Longevity*	-0.22	-0.15	-0.11	-0.07	-0.02	0.02	0.08
Calf Survival*	-0.05	-0.03	-0.02	-0.01	0.01	0.02	0.04
Scrotal Circ (cm)	-0.8	-0.4	-0.2	0.1	0.3	0.5	0.9
Dociility (%)	-3.2	-1.1	0.1	1.4	2.7	3.9	6
Age to slaughter (days)*	20	10	4	-2	-8	-14	-24
Carcase weight (kg)*	-6	1	5	9.5	14	18	24.9
Fillet (kg)*	0.09	0.13	0.15	0.17	0.2	0.22	0.26
Striploin (kg)*	0.05	0.16	0.23	0.3	0.37	0.44	0.55
Rump (kg)*	0.17	0.29	0.35	0.42	0.49	0.56	0.67
Topside (kg)*	0.52	0.78	0.93	1.09	1.26	1.41	1.66
Silverside (kg)*	0.6	0.89	1.06	1.25	1.43	1.6	1.89
Knuckle (kg)*	0.19	0.31	0.37	0.45	0.52	0.59	0.71
<b>Retail Value*</b>	<b>LM15R</b>	<b>LM22R</b>	<b>LM26R</b>	<b>LM31R</b>	<b>LM36R</b>	<b>LM40R</b>	<b>LM47R</b>

For Enquiries: The British Limousin Cattle Society Tel 02476 696500 Email [info@limousin.co.uk](mailto: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 in to selection indexes to meet wider breeding objectives...**

<b>Calving Value</b>	An economic indicator of the collective value of Gestation Length and Calving Ease
<b>Beef Value</b>	An economic indicator of the collective value of Birth Weight, Calving Ease, 400-Day Growth, Muscle Depth and Backfat Depth
<b>Retail Value</b>	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](http://www.taurusdata.co.uk) and click on 'Beef Search'**

**For more information on EBVs and GEBVs please go to [www.limousin.co.uk](http://www.limousin.co.uk) and click on 'Performance Programmes' or get in touch on the numbers below.**



For Enquiries: The British Limousin Cattle Society Tel 02476 696500 Email [info@limousin.co.uk](mailto:info@limousin.co.uk)

## Vendors' Index

The pedigree, performance, DNA, health information and footnotes included in Society sale catalogues is as supplied by, or on behalf of the vendor. The responsibility for the accuracy of the information therefore rests solely with the vendor and not with the British Limousin Cattle Society Ltd (BLCS). It should be noted that the Estimated Breeding Values for all animals change over time, as new performance records come available. While the BLCS and Genesure Ltd seek to ensure that the information contained in catalogues is accurate at the time of printing in accordance with their terms and conditions, no warranty is given in respect thereof by the BLCS and, to the maximum extent permitted by law, the BLCS shall have no liability for any loss, damage or injury howsoever caused (including that caused by negligence) or suffered directly or indirectly in relation to information and opinions contained in or omitted from this publication. Genesure Ltd's liability is limited to the extent set out in its terms and conditions (a copy is available from the BLCS office upon request).

**Blenkhorn, E** ELDERBERRY UK 142417  
Elder Farm, Willitoft, Goole, E. Yorkshire, Lots 7, 8, 9, 10, 11, 12 & 15  
DN14 7NS (TB4) (01757 288218)

- Consigned from a 4-years TB testing interval holding -
- Johne's Risk Level1 -
- Member of a CHeCS controlled health scheme for BVD & IBR & Johnes & Lepto -
- Accredited free for BVD & IBR & Lepto -
- Routinely vaccinating against BVD -

**Denby & Son, T J** STAIN UK 140593  
Longlands Farm, Stain Lane, Withern, Alford, LN13 OPF (TB1) Lot 6  
(07961 357243)

- Consigned from a 1-year TB testing interval holding -
- Johne's Risk Level1 -
- Member of a CHeCS controlled health scheme for BVD & IBR & Johnes & Lepto -
- Accredited free for BVD & IBR & Lepto -
- Routinely vaccinating against BVD -

**Jordon, D W and Mr M** LONGHIRST UK 106718  
The Brocks, Old Moor Longhirst, Morpeth, Lots 2 & 16  
Northumberland, NE61 3HX (TB4) (07739662579)

- 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 -
- Routinely vaccinating against BVD & Lepto -

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**Knaggs, Josh** JORICA UK 105755  
East Newbiggin Farm, Sadberge, Darlington,  
DL2 1SX (TB4) (01642 585041) Lots 13, 18 & 23

- Consigned from a 3-years TB testing interval holding -
- Johnes` 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 -

**Morgan & Mr JC Johnson, A** ALMANDE UK 109096  
Beanley Carr Farm, Trimdon Village, Trimdon Station,  
Co Durham, TS29 6NJ (TB4) Lots 21 & 26

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

**Orme, W** BUSK UK 122502  
Home Farm, Stalling Busk, Askrigg, Leyburn, DL8 3DH  
(TB4) (01969 650360) Lot 27

- Consigned from a 4-years TB testing interval holding -
- Routinely vaccinating against BVD -

**Penty, E J** EDWARDS UK 121748  
American Squeeze Crush Systems Ltd, Oak Tree Farm,  
Burneston, Bedale, North Yorkshire, DL8 2JW (TB4) (01423322326) Lot 1

- Consigned from a 4-years TB testing interval holding -
- Johnes` Risk Level2 -
- Member of a CHeCS controlled health scheme for BVD & Johnes -
- Accredited free for BVD -
- Tested virus free for BVD -
- Routinely vaccinating against BVD -

**Suddes & Sons, W I** CORNSAY UK 105522  
South Farm, Cornsay Village, Co Durham, Lots 19, 20, 22, 24,25, 32,  
DH7 9EL (TB4) (0191 3734251) 33, 34, 35, 36, 37, 38, 39 & 40

- Consigned from a 4-years TB testing interval holding -
  - Johnes` Risk Level1 -
  - Member of a CHeCS controlled health scheme for BVD & Johnes -
  - Tested virus free for BVD -
  - Routinely vaccinating against BVD -
-

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**Suddes, J W R & M** TOWDYPOTTS UK 112448  
Towdy Potts Farm, Wolsingham, Co Durham, Lots 3, 28, 29, 30 & 31  
DL13 3BQ (TB4) (01388 527376)

- Consigned from a 4-years TB testing interval holding -
- Johne`s Risk Level1 -
- Member of a CHeCS controlled health scheme for Johnes -
- Accredited free for IBR & Lepto -
- Routinely vaccinating against BVD -

**Tennant Ltd, J H** LISSETT UK 142227  
Manor House Farm, Fraisthorpe, Bridlington, Lot 14  
East Yorkshire, YO15 3QT (TB4) (01262 673921)

- Consigned from a 4-years TB testing interval holding -
- Johne`s Risk Level2 -
- Member of a CHeCS controlled health scheme for BVD & Johnes -
- Accredited free for BVD -
- Routinely vaccinating against BVD & IBR & Lepto -

**Wilde, S** EWDENVALE UK 120412  
Spite Winter House, Bradfield, Sheffield, S6 6LJ Lots 4, 5 & 17  
(TB4) (0114 2851264)

- 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 -
- Routinely vaccinating against BVD -

## Pedigree Bulls

**Lot 1**      **Mr E J Penty**  
**EDWARDS REQUIN**

**Born 11/02/2020**

Got by AI

Myostatin: F94L/NT821

**PDP20-0608**

Embryo Calf

Gen. Colour: Hom. Red

**Pen 216**

**UK 121748/600608**

Polled: Hom. Horned

gs. JACOT 36-94-005-555

**Sire REQUIN 36-15-031-134**

gd. MARIOLLE 36-96-011-412

gs. GITAN 23-12-852-066

**Dam JOHANNA 19-38-096-547**

gd. GUADELOUPE 19-35-052-346

ggs. DAUPHIN 19-88-004-715

ggd. VIOLETTE 36-84-701-052

ggs. IMAN 36-93-003-440

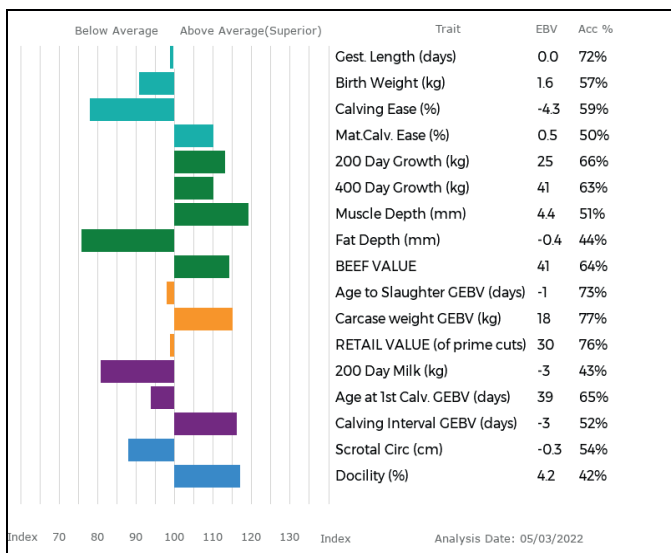
ggd. DELICIEUSE 36-89-003-940

ggs. BOUFFY 23-07-424-297

ggd. AMICALE 23-06-751-316

ggs. DELICE 08-00-627-522

ggd. ALSACIENNE 19-32-369-401



Adjusted Wts(kg)	
100	215
200	379
300	544
400	0
500	0
Scanned	NO

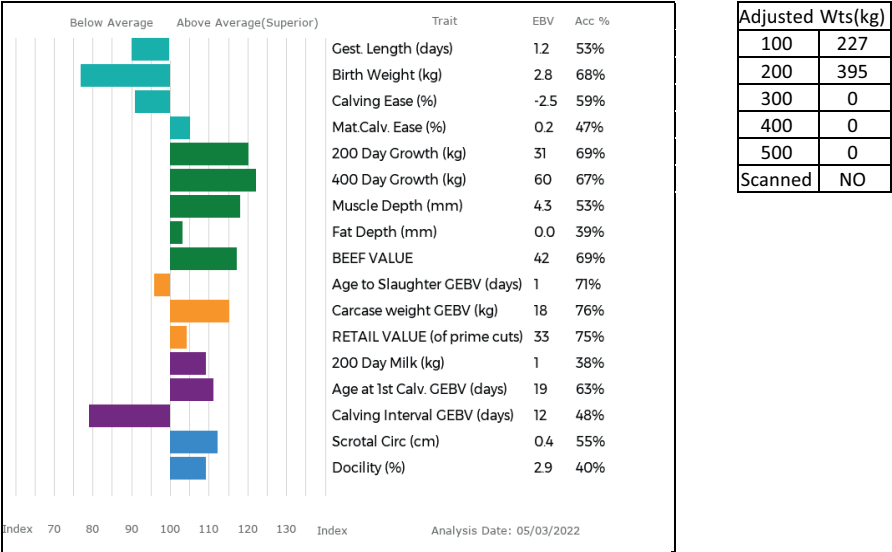
Lot  
2

Mr D W and Mr M Jordon  
LONGHIRST RENDEVOUS  
Born 01/05/2020  
Natural Calf  
Myostatin: F94L/NT821

Pen 217  
JEW20-1269  
UK 106718/401269  
Gen. Colour: not tested  
Polled: not tested

gs. RATHCONVILLE EUGENE BTH09-024  
Sire **GLENROCK JUSTTHEJOB IE14-1191**  
gd. GLENROCK SPANGLE IE01-155  
  
gs. SPITTALTON GIGOLO BKY11-005  
Dam **LONGHIRST MAXI JEW16-0981**  
gd. LONGHIRST HAPPYDAYS JEW12-669

ggs. ROCKY 36-15-030-964  
ggd. BALLINAHINCH ALEXANDRIA IE381127080220  
ggs. KYPE INTERROGATE CAQ93-023  
ggd. RACHELS LESLEY WT95-780  
ggs. HARGILL BLAZE WNA06-006  
ggd. SPITTALTON AMPLE BKY05-004  
ggs. LONGHIRST EIGER JEW09-410  
ggd. LONGHIRST CLARISSA JEW07-342



**Lot 3 J W R & M Suddes**  
**TOWDYPOTTS ROWAN**

**Pen 219**

**Born 23/05/2020**

**STG20-0480**

**UK 112448/500480**

Got by AI

Natural Calf

Myostatin: not tested

Gen. Colour: not tested

Polled: not tested

gs. MACHERMORE AUGUSTUS MUK05-006

ggs. RONICK HAWK DY92-026

**Sire GERRYGULLINANE GLEN IE272503020029**

ggd. GREENBANK PATSY SAY99-001

gd. DERRYGULLINANE DAISY IE271061710211

ggs. MAS DU CLO 23-96-032-213

ggd. BALLINA TERRIFIC IE271145280157

gs. ODDACRES VIP MUC04-017

ggs. SAPHIR 19-31-107-893

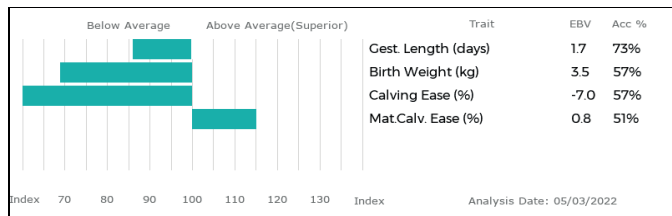
**Dam TOWDYPOTTS DIVINE STG08-071**

ggd. SAPHO 86-01-141-111

gd. ROUSSELLE 19-30-068-343

ggs. MALICIEUX 87-96-006-754

ggd. N10 19-97-015-312



Lot

4

Mr S Wilde

**EWDENVALE ROBIN**

Born 23/07/2020

Got by AI

Myostatin: F94L/NT821

WLD20-0477

Natural Calf

Gen. Colour: not tested

Pen 220

**UK 120412/600477**

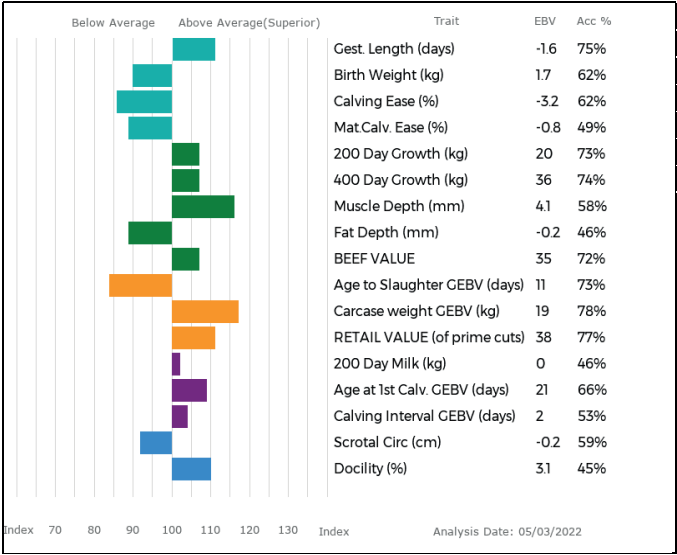
Twin to Male

Polled: not tested

gs. SYMPA 48-01-006-969  
**Sire GLENROCK HUMDINGER IE12-096**  
gd. GLENROCK SPANGLE IE01-155

gs. NETHERHALL JACKPOT KCI14-1911  
**Dam EWDENVALE NELLY WLD17-417**  
gd. EWDENVALE ISADORA WLD13-350

ggs. OCTOPUS 87-10-671-030  
ggd. OPERETTE 48-98-133-040  
ggs. KYPE INTERROGATE CAQ93-023  
ggd. RACHELS LESLEY WT95-780  
ggs. REQUIN 36-15-031-134  
ggd. CLOUGHHEAD AINSI HCX05-356  
ggs. KAPRICO ERAVELLE SHJ09-007  
ggd. EWDENVALE DAVINA WLD08-233



Adjusted Wts(kg)	
100	134
200	233
300	428
400	578
500	0
Scanned	NO

**Lot 5 Mr S Wilde**  
**EWDENVALE RAINBOW**

**Born 31/08/2020**

Got by AI

Myostatin: F94L/Q204X

**WLD20-0484**

Natural Calf

Gen. Colour: not tested

**Pen 221**

**UK 120412/600484**

Polled: not tested

gs. MAS DU CLO 23-96-032-213

**Sire USKUDAR 19-31-412-178**

gd. PIGALLE 19-30-218-607

gs. NETHERHALL JACKPOT KC14-1911

**Dam EWDENVALE NORA WLD17-416**

gd. EWDENVALE FRAN WLD10-289

ggs. BAMBINO 19-86-005-742

ggd. COSETTE 23-87-051-003

ggs. JOGUI 19-94-007-314

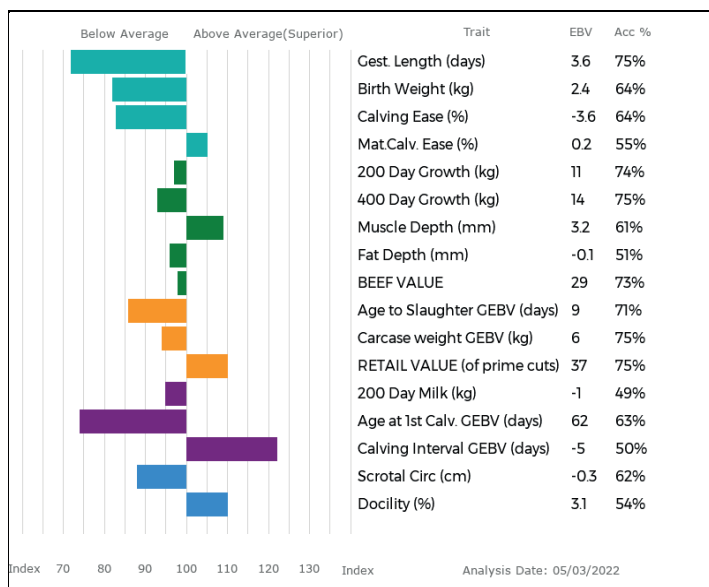
ggd. JULIENNE 19-94-007-024

ggs. REQUIN 36-15-031-134

ggd. CLOUGHHEAD AINSI HX05-356

ggs. ROCKY 36-15-030-964

ggd. BAILEA RICHE JAG00-039



Adjusted Wts(kg)	
100	165
200	284
300	452
400	600
500	0
Scanned	NO

Lot 6  
T J Denby & Son  
STAIN RALPH

Born 15/10/2020  
Got by AI  
Myostatin: F94L/Q204X

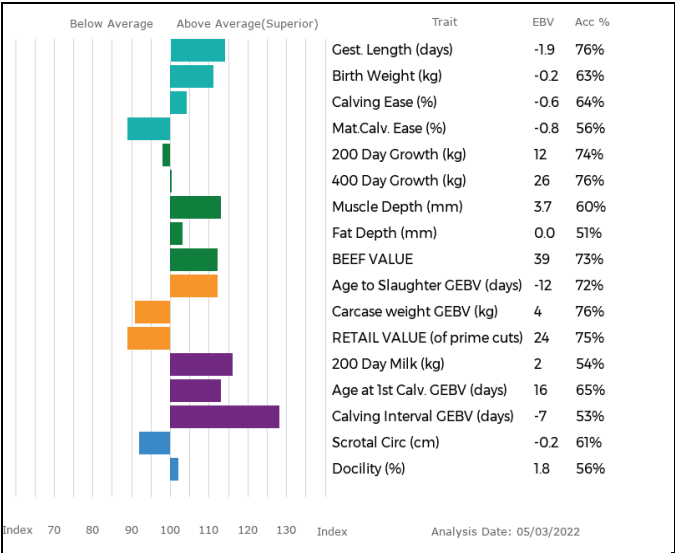
DMD20-0834  
Natural Calf  
Gen. Colour: not tested

Pen 223  
UK 140593/600834  
Polled: not tested

gs. AMPERTAINE GIGOLO MGD11-051  
Sire AMPERTAINE JAMBOREE MGD14-9236  
gd. AMPERTAINE FIFI MGD10-022

gs. KILLERTON TRAVIS GEA02-020  
Dam STAIN FAITH DMD10-368  
gd. MANBYGRANGE CAMELIA LED07-116

ggs. AMPERTAINE COMMANDER MGD07-046  
ggd. AMPERTAINE CRYSTAL MGD07-016  
ggs. WILODGE CERBERUS WEY07-010  
ggd. AMPERTAINE BEAUTY MGD06-011  
ggs. KILLERTON PADDY GEA99-008  
ggd. KILLERTON NARNIA GEA97-016  
ggs. MANBYGRANGE UNDEFEATED LED03-051  
ggd. MANBYGRANGE VENUS LED04-063



Adjusted Wts(kg)	
100	187
200	332
300	490
400	664
500	0
Scanned	NO

Stain Ralph is from very easy calving lines, he was born unassisted. Stain Faith (Dam) is a milky Killerton Travis cow and is a consistent breeder. Ralph is semen tested.

**Lot 7 Messrs E Blenkhorn**  
**ELDERBERRY REVOLUTION**

**Pen 224**

**Born 24/10/2020**

**BQH20-0931**

**UK 142417/400931**

Natural Calf

Myostatin: not tested

Gen. Colour: not tested

Polled: not tested

gs. INTREPIDE 19-37-316-570

**Sire ELDERBERRY NAPOLEON BQH17-0704**

gd. ELINE 12-10-082-233

ggs. BONUX 23-07-276-914

ggd. BARAKA 19-32-285-235

ggs. USSE 23-03-293-868

ggd. BABINE 12-07-084-933

gs. IMPOLI 23-13-126-701

**Dam ELDERBERRY MARYA BQH16-0631**

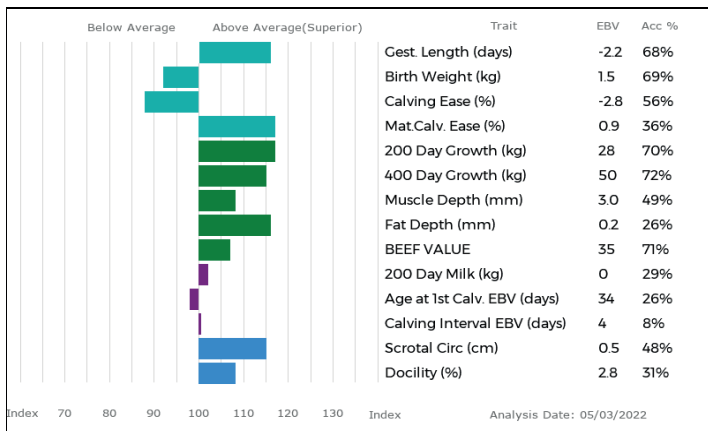
gd. CATARINA 24-24-487-454

ggs. DESIR 87-03-201-302

ggd. BERGERE 23-07-159-855

ggs. AMICAL 24-24-485-056

ggd. TONIA 24-24-462-077



Adjusted Wts(kg)	
100	191
200	334
300	0
400	649
500	0
Scanned	NO

**Lot  
8**

**Messrs E Blenkhorn  
ELDERBERRY ROCKSOLID**

**Born 07/11/2020**

**BQH20-0934**

**Pen 225**

**UK 142417/700934**

Natural Calf

Myostatin: not tested

Gen. Colour: not tested

Polled: not tested

gs. INTREPIDE 19-37-316-570

**Sire ELDERBERRY NAPOLEON BQH17-0704**

gd. ELINE 12-10-082-233

ggs. BONUX 23-07-276-914

ggd. BARAKA 19-32-285-235

ggs. USSE 23-03-293-868

ggd. BABINE 12-07-084-933

gs. ENGY 09-10-905-974

ggs. ULTRABO 36-15-044-712

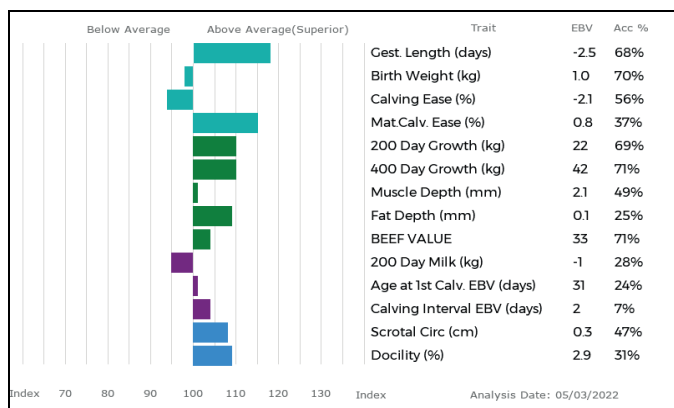
**Dam ELDERBERRY IMOGEN BQH13-0553**

ggd. CEDILLE 12-07-093-789

gd. CANDICE 24-24-487-491

ggs. AMICAL 24-24-485-056

ggd. VALSEUSE 24-24-464-689



Adjusted Wts(kg)	
100	182
200	317
300	0
400	647
500	0
Scanned	NO

Semen tested. From easy calving lines. good temperament.

**Lot 9**      **Messrs E Blenkhorn**  
**ELDERBERRY RALPH**

**Pen 226**

**Born 10/11/2020**

**BQH20-0936**

**UK 142417/200936**

Natural Calf

Myostatin: not tested

Gen. Colour: not tested

Polled: not tested

gs. INTREPIDE 19-37-316-570

ggs. BONUX 23-07-276-914

**Sire ELDERBERRY NAPOLEON BQH17-0704**

ggd. BARAKA 19-32-285-235

gd. ELINE 12-10-082-233

ggs. USSE 23-03-293-868

ggd. BABINE 12-07-084-933

gs. FLOT 49-32-021-641

ggs. ULYS 15-24-489-896

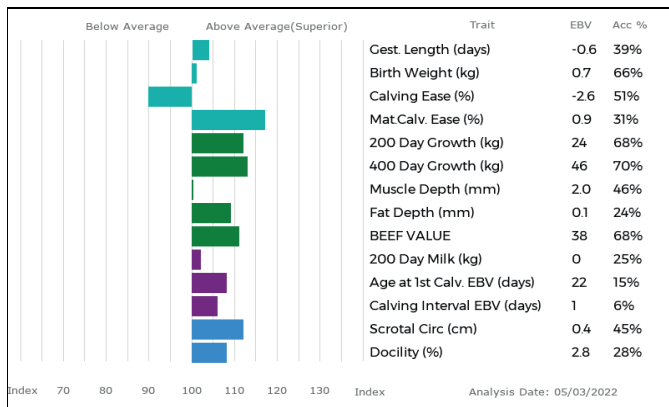
**Dam LONGE 49-32-022-634**

ggd. CAPSULE 49-32-021-032

gd. FAIENCE 49-32-021-517

ggs. BEGONIA 87-49-840-523

ggd. CAGNOTTE 49-32-021-116



Adjusted Wts(kg)	
100	193
200	342
300	0
400	675
500	0
Scanned	NO

Semen tested. From easy calving lines. Good temperament.

Lot  
10

Messrs E Blenkhorn  
ELDERBERRY ROY  
Born 15/11/2020  
Natural Calf  
Myostatin: not tested

Pen 227

BQH20-0939  
UK 142417/500939  
Gen. Colour: not tested  
Polled: not tested

gs. INTREPID 19-37-316-570

Sire ELDERBERRY NAPOLEON BQH17-0704

gd. ELINE 12-10-082-233

gs. IMPOLI 23-13-126-701

Dam ELDERBERRY METEORITE BQH16-0625

gd. GRAPHITE LU99157255

ggs. BONUX 23-07-276-914

ggd. BARAKA 19-32-285-235

ggs. USSE 23-03-293-868

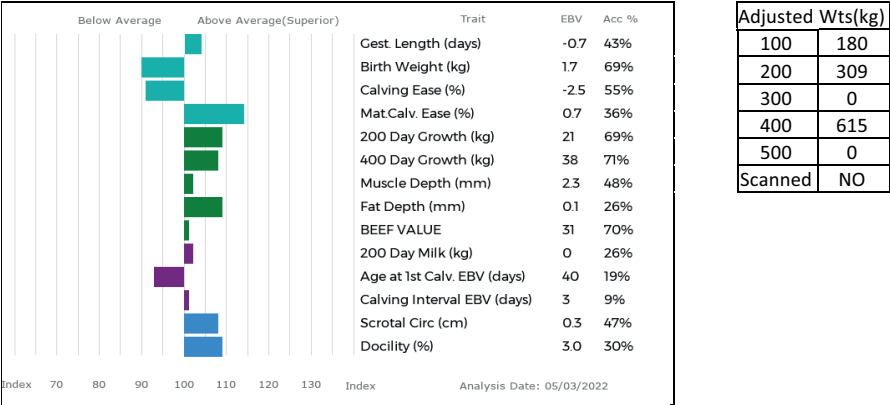
ggd. BABINE 12-07-084-933

ggs. DESIR 87-03-201-302

ggd. BERGERE 23-07-159-855

ggs. CASTOR 22-16-177-869

ggd. BANANNE LU98645834



Semen tested. From easy calving lines. Good temperament.

**Lot 11**      **Messrs E Blenkhorn**  
**ELDERBERRY ROBOT**

**Born 15/11/2020**

Natural Calf

Myostatin: not tested

**BQH20-0938**

Gen. Colour: not tested

**Pen 228**

**UK 142417/400938**

Polled: not tested

gs. INTREPIDE 19-37-316-570

**Sire ELDERBERRY NAPOLEON BQH17-0704**

gd. ELINE 12-10-082-233

gs. JACO 23-14-849-386

**Dam ELDERBERRY NATASHA BQH17-0673**

gd. COQUETTE 24-24-487-469

ggs. BONUX 23-07-276-914

ggd. BARAKA 19-32-285-235

ggs. USSE 23-03-293-868

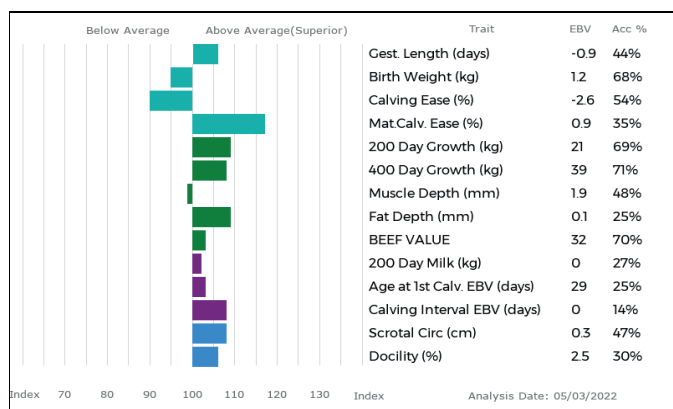
ggd. BABINE 12-07-084-933

ggs. FILOU 23-11-395-695

ggd. DATCHA 23-08-902-356

ggs. ISAMBERT 19-93-003-035

ggd. VENITIENNE 24-24-485-010



Adjusted Wts(kg)	
100	186
200	326
300	0
400	648
500	0
Scanned	NO

Semen tested. From easy calving lines. Good temperament

Lot  
12

Messrs E Blenkhorn

ELDERBERRY ROCKET

Born 20/11/2020

Natural Calf

Myostatin: not tested

BQH20-0940

Gen. Colour: not tested

Pen 229

UK 142417/600940

Polled: not tested

gs. INTREPIDE 19-37-316-570

Sire ELDERBERRY NAPOLEON BQH17-0704

gd. ELINE 12-10-082-233

gs. NEUF 22-97-004-114

Dam DELICIEUSE 87-15-181-959

gd. PAULE 87-15-180-749

ggs. BONUX 23-07-276-914

ggd. BARAKA 19-32-285-235

ggs. USSE 23-03-293-868

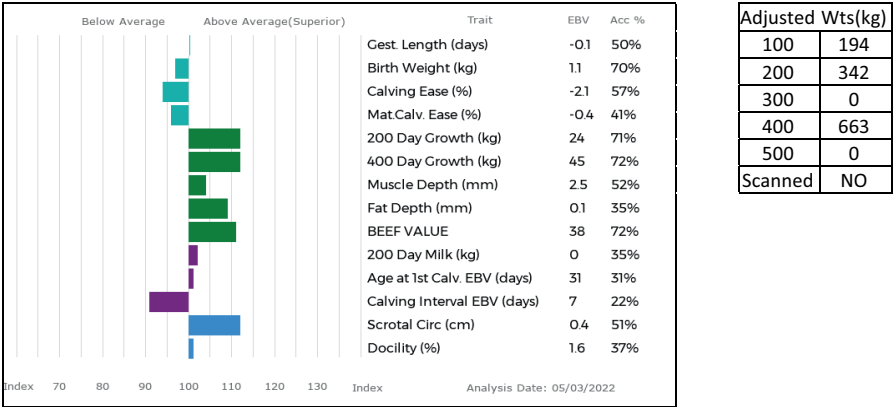
ggd. BABINE 12-07-084-933

ggs. CASSIS 40-88-028-055

ggd. JUNGLE 22-94-004-270

ggs. IDEAL 19-93-013-281

ggd. JANA 87-94-009-523



**Lot  
13**

**Josh Knaggs  
JORICA ROCKETMAN**

**Born 24/11/2020**  
Got by AI  
Myostatin: F94L/F94L

**KEO20-0968**  
Natural Calf  
Gen. Colour: not tested

**Pen 231**

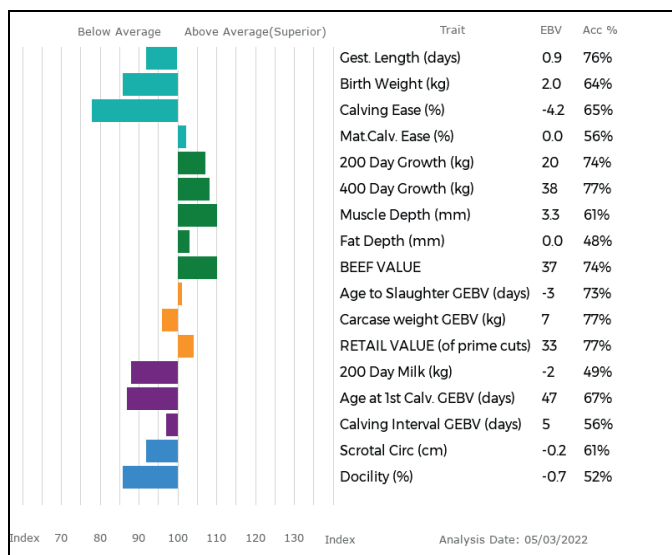
**UK 105755/500968**

Polled: not tested

gs. LOWERFFRYDD EMPIRE EBQ09-008  
**Sire WHINFELLPARK LOMU JFQ15-1484**  
gd. WHINFELLPARK FEMI JFQ10-058

gs. PLUMTREE DEUS CQE08-003  
**Dam PROCTERS LYNETTE PFD15-976**  
gd. UBONIE 87-00-840-667

ggs. OBJAT 19-30-299-413  
ggd. DENTOX VALIUM WAY04-089  
ggs. WILODGE CERBERUS WEY07-010  
ggd. SAFRAN B 86-01-141-217  
ggs. CLOUGHHEAD UMPIRE HCX03-221  
ggd. BANKDALE AMBER WLJ05-095  
ggs. NENUPHAR 87-97-011-143  
ggd. MOUTARDE 87-96-013-804



Adjusted Wts(kg)	
100	0
200	0
300	487
400	638
500	0
Scanned	NO

Rocketman is a stylish bull by Whinfellpark Lomu and his Dam Proctors Lynette is a herd favourite. Rocketman is highly thought of and was placed 2nd bull born 2020 in the latest North East Limousin herd competition.

Lot  
14

J H Tennant Ltd  
LISSETT ROMAN  
Born 30/11/2020  
Got by AI  
Myostatin: F94L/NT821

Pen 234

TJS20-2676  
Natural Calf  
Gen. Colour: not tested

UK 142227/102676  
Polled: not tested

gs. DENBREIZMN 48-09-038-032

Sire HAMAC 29-15-099-172

gd. DINA 29-15-098-916

gs. NORMAN INFUSION NBB13-1067

Dam LISSETT MIMI TJS16-2030

gd. HOMEBYRES DINUETTE LAP08-041

ggs. TOREADOR 12-02-073-398

ggd. SUEDOISE 48-02-007-475

ggs. ARLEQUIN 16-19-995-616

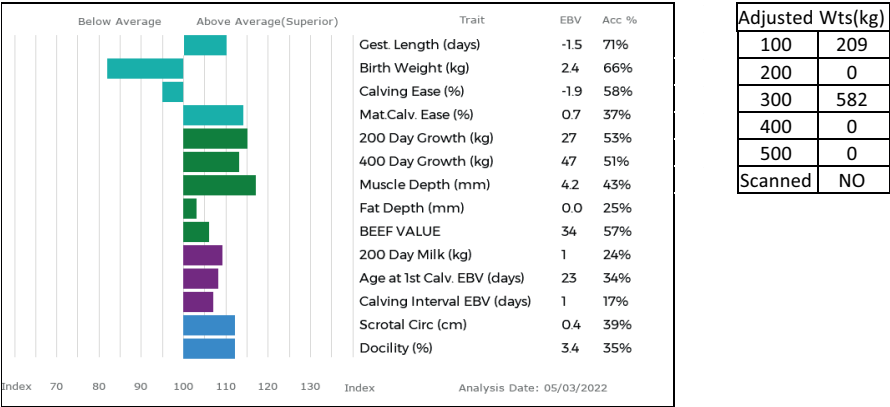
ggd. NIKITA 29-97-047-025

ggs. CLARAGH FRANCO RJT10-013

ggd. NORMAN ELSIE NBB09-079

ggs. HOMEBYRES VANHEE LAP04-045

ggd. HOMEBYRES STARLETTE LAP01-015



French AI Sire (Hamac) is breeding very well in the herd. Roman has show

**Lot 15**      **Messrs E Blenkhorn**  
**ELDERBERRY RIVIERA**

**Born 01/12/2020**

Got by AI

Myostatin: not tested

**BQH20-0943**

Natural Calf

Gen. Colour: not tested

**Pen 230**

**UK 142417/200943**

Polled: not tested

gs. CORREZE 19-32-749-881

**Sire JAC 19-37-333-407**

gd. HIPPIE 19-34-900-092

gs. GAMAY 23-12-852-012

**Dam JUSTINIA 23-15-122-070**

gd. ELEONOR 23-50-863-070

ggs. OBJAT 19-30-299-413

ggd. VEDETTE 19-31-939-408

ggs. ECLAIR 19-33-422-694

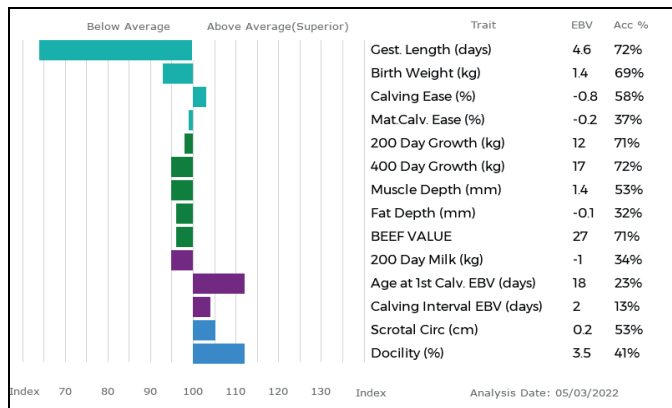
ggd. UNIFORME 19-31-609-284

ggs. BOUFFY 23-07-424-297

ggd. CLAIRETTE 23-08-922-623

ggs. CARNAVAL 23-08-922-618

ggd. UBELIX 23-04-904-777



Adjusted Wts(kg)	
100	192
200	331
300	0
400	601
500	0
Scanned	NO

Semen tested. From easy calving lines. Good temperament.

Lot  
16

Mr D W and Mr M Jordon

LONGHIRST RANGER

Born 04/12/2020

Natural Calf

Myostatin: F94L/NT821

JEW20-1281

Gen. Colour: not tested

Pen 218

UK 106718/201281

Polled: not tested

gs. OBJAT 19-30-299-413

**Sire FLAMAND 87-53-491-353**

gd. TAIE 87-53-490-457

gs. GLENROCK JUSTTHEJOB IE14-1191

**Dam LONGHIRST ODESSA JEW18-1093**

gd. LONGHIRST BEE JEW06-155

ggs. DAUPHIN 19-88-004-715

ggd. MELODIE 19-96-004-346

ggs. MAS DU CLO 23-96-032-213

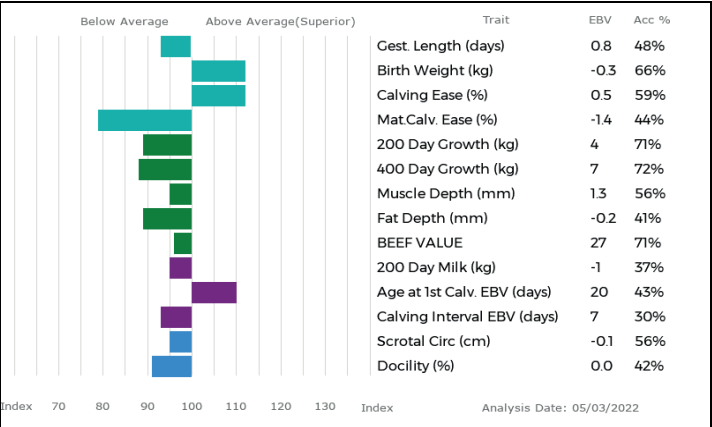
ggd. ORES 87-53-490-087

ggs. RATHCONVILLE EUGENE BTH09-024

ggd. GLENROCK SPANGLE IE01-155

ggs. RONICK ONE DY98-450

ggd. RINGWAY ORCHID HCY98-013



Adjusted Wts(kg)	
100	0
200	0
300	0
400	544
500	0
Scanned	NO

**Lot  
17****Mr S Wilde  
EWDENVALE ROLO****Born 09/12/2020**

Natural Calf

Myostatin: F94L/F94L

**WLD20-0491**

Gen. Colour: not tested

**Pen 222****UK 120412/600491**

Polled: not tested

gs. EWDENVALE LOVEJOY WLD15-373

**Sire EWDENVALE OGGIE WLD18-0437**

gd. EWDENVALE LARA WLD15-389

gs. EWDENVALE LOVEJOY WLD15-373

**Dam EWDENVALE OLIVIA WLD18-0438**

gd. EWDENVALE FRAN WLD10-289

ggs. EUPHRATE 19-33-413-375

ggd. EWDENVALE EMBER WLD09-259

ggs. VAGABOND 24-24-484-782

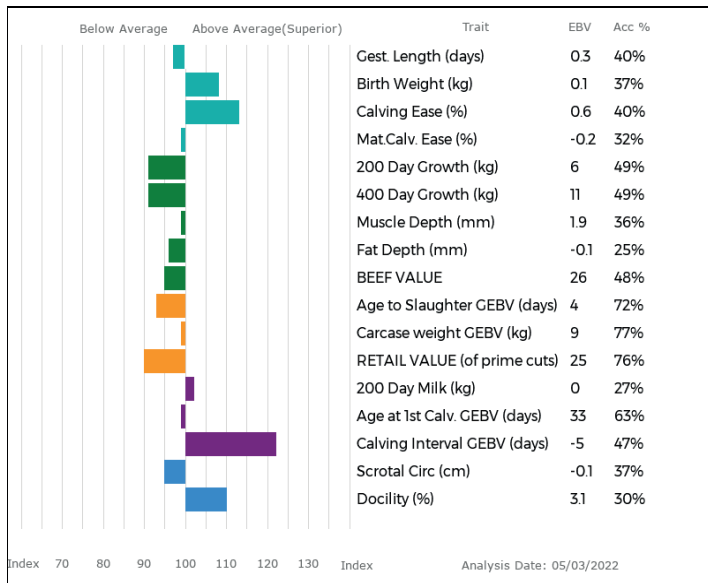
ggd. EWDENVALE GEORGINA WLD11-296

ggs. EUPHRATE 19-33-413-375

ggd. EWDENVALE EMBER WLD09-259

ggs. ROCKY 36-15-030-964

ggd. BAILEA RICHE JAG00-039



Adjusted Wts(kg)	
100	0
200	0
300	412
400	0
500	0
Scanned	NO

Lot  
18

Josh Knaggs

**GLENROCK RAZORLIGHT**

Born 09/12/2020

Bred by Mr S & Mr T Illingworth, Howgillside, Eaglesfield, Lockerbie, Dumfries and Galloway, DG11 3AF

Natural Calf

Myostatin: F94L/F94L

Pen 232

**UK 581793/301448**

IE20-1448

Gen. Colour: not tested

Polled: not tested

gs. MULLARY INTREPID IE261020830054

**Sire MULLARY MAXIME IE261020810110**

gd. ASHLEIGH DAWN IE281318260361

gs. BREMORE ARTIST IE171088870160

**Dam GLENROCK LESLEY IE15-1230**

gd. GLENROCK SPANGLE IE01-155

ggs. PLUMTREE FANTASTIC CQE10-023

ggd. BREMORE VENEER IE171088860069

ggs. MILBROOK TANKO MILT-407

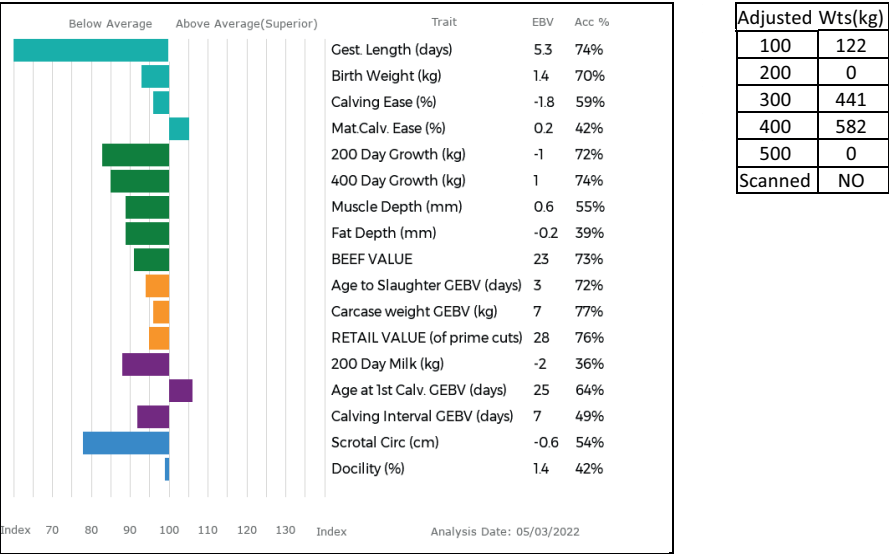
ggd. ASHLEIGH ROSE IE281318210134

ggs. NENUPHAR 87-97-011-143

ggd. SAMBA 87-23-740-568

ggs. KYPE INTERROGATE CAQ93-023

ggd. RACHELS LESLEY WT95-780



**Lot 19**      **Messrs. W I. Suddes & Sons**  
**CORNSAY RAPTOR**

**Pen 235**

**Born 12/12/2020**

**SMT20-1818**

**UK 105522/501818**

Natural Calf

Myostatin: F94L/F94L

Gen. Colour: not tested

Polled: not tested

gs. GALLAWAY KEMP IE231327080532

ggs. KAPRICO ERAVELLE SHJ09-007

**Sire TWEEDDALE OFFICER WJQ18-2115**

ggd. GALLAWAY HAZEL IE231327030453

gd. TWEEDDALE GARNOCK WJQ11-226

ggs. NEWHOUSE CYCLONE AC07-661

ggd. TWEEDDALE DAVINA WJQ08-008

gs. FLASH 19-34-139-025

ggs. OBJAT 19-30-299-413

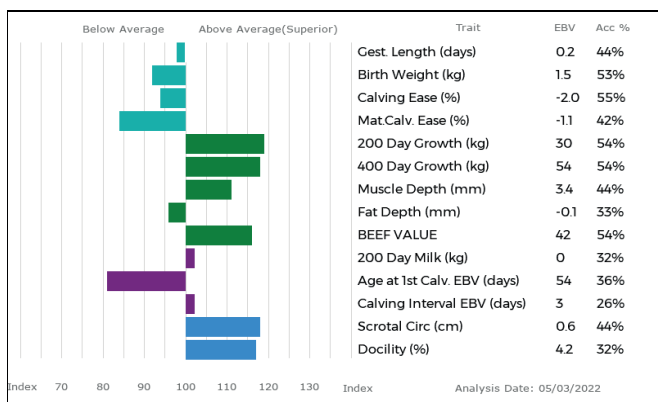
**Dam CORNSAY LADY SMT15-1315**

ggd. UDROPETTE 19-31-499-734

gd. CORNSAY GRACE SMT11-870

ggs. AUSTRALIEN 22-55-672-198

ggd. CORNSAY AUDREY SMT05-339



Adjusted Wts(kg)	
100	0
200	0
300	463
400	617
500	0
Scanned	NO

Lot  
20

Messrs. W I. Suddes & Sons

Pen 236

UK 105522/201822

CORNSAY REAGAN

Born 15/12/2020

Natural Calf

Myostatin: F94L/Q204X

SMT20-1822

Gen. Colour: not tested

gs. GOLDIES COMET GS07-954

Sire MARAISCOTE JUNIOR NAJ14-1955

gd. MARAISCOTE GAZELLE NAJ11-054

gs. AUSTRALIEN 22-55-672-198

Dam CORNSAY GABOR SMT11-897

gd. SALSA 19-30-828-435

ggs. WILODGE VANTASTIC WEY04-037

ggd. GOLDIES VITALITY GS04-613

ggs. VIRGINIA ANDY IE121657690563

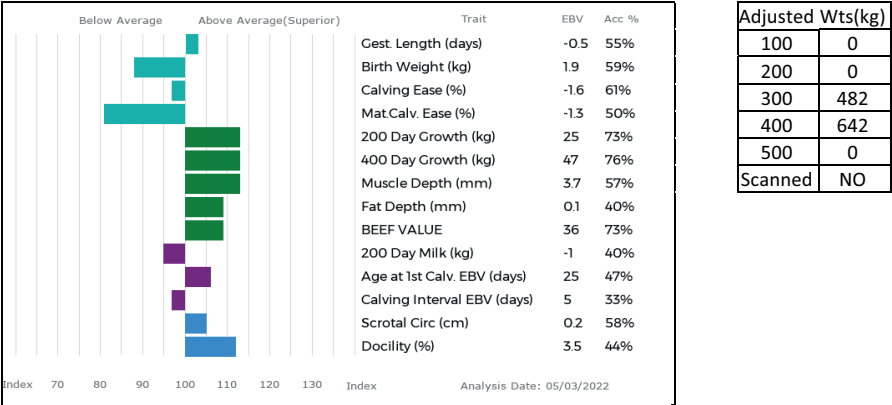
ggd. MARAISCOTE BABETTE NAJ06-031

ggs. NEUF 22-97-004-114

ggd. SIBERI 22-55-671-941

ggs. JOMINI 87-94-010-166

ggd. FRANCETTE 19-90-006-673



**Lot  
21****Mr A Morgan & Mr JC Johnson****Pen 241****ALMANDE SETT****Born 03/01/2021****QHK21-0075****UK 109096/400075**

Got by AI

Natural Calf

Myostatin: F94L/NT821

Gen. Colour: not tested

Polled: not tested

gs. KAPRICO ERAVELLE SHJ09-007

ggs. WILODGE TONKA WEY02-002

**Sire TOMSCHOICE MILORD CJL16-0372**

ggd. KAPRICO RAVELLE SHJ00-007

gd. TOMSCHOICE GOVERNESS CJL11-708

ggs. HOMEBYRES DRUMMIE LAP08-084

gs. GERRYGULLINANE GLEN IE272503020029

ggd. TOMSCHOICE ARISTOCRAT CJL05-183

**Dam ALMANDE OVETT QHK18-0024**

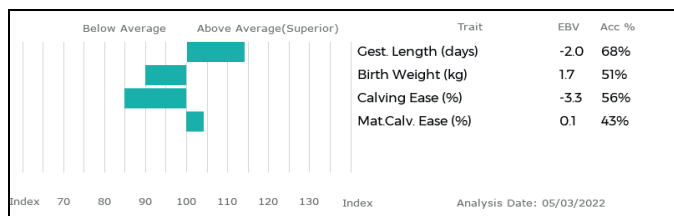
ggs. MACHERMORE AUGUSTUS MUK05-006

gd. SPRINGSETT ETAVETTE JAU09-251

ggd. DERRYGULLINANE DAISY IE271061710211

ggs. NEWHOUSE ARISTOCRAT AC05-442

ggd. SPRINGSETT TAVETTE JAU02-094



Lot  
22

Messrs. W I. Suddes & Sons

Pen 237

CORNSAY SENNA

Born 07/01/2021

SMT21-1829

Got by AI

Natural Calf

Myostatin: F94L/NT821

Gen. Colour: not tested

UK 105522/201829

Polled: not tested

gs. DINMORE JONESY DIR14-0900

Sire CORNSAY NICKEL SMT17-1485

gd. CORNSAY GRACE SMT11-870

gs. KAPRICO ERAVELLE SHJ09-007

Dam CORNSAY MILLY SMT16-1332

gd. CORNSAY ISHBELL SMT13-1106

ggs. REQUIN 36-15-031-134

ggs. DINMORE ELLE DIR09-006

ggs. AUSTRALIEN 22-55-672-198

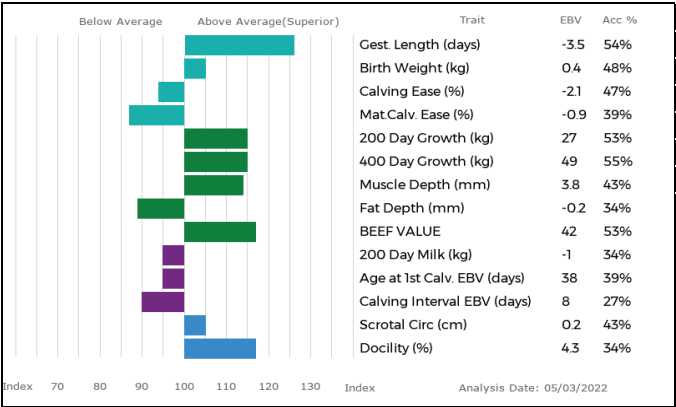
ggs. CORNSAY AUDREY SMT05-339

ggs. WILODGE TONKA WEY02-002

ggs. KAPRICO RAVELLE SHJ00-007

ggs. FLASH 19-34-139-025

ggs. CORNSAY GOYANE SMT11-898



Adjusted Wts(kg)	
100	0
200	0
300	441
400	616
500	0
Scanned	NO

**Lot  
23****Josh Knaggs  
JORICA SPORTSMAN****Born 10/01/2021**

Natural Calf

Myostatin: F94L/F94L

**KEO21-0989**

Gen. Colour: not tested

**Pen 233****UK 105755/500989**

Polled: not tested

gs. GOLDIES FORTRESS GS10-1148

**Sire GOLDIES NIXON GS17-1728**

gd. GOLDIES CHRISTMAS GS07-975

gs. AMPERTAIN JAMBOREE MGD14-9236

**Dam RONICK NADIA DY17-3194**

gd. RONICK FAITHFULLNESS DY10-1801

ggs. WILODGE VANTASTIC WEY04-037

ggd. GOLDIES BEAUTY GS06-689

ggs. GOLDIES TERENCE GS02-489

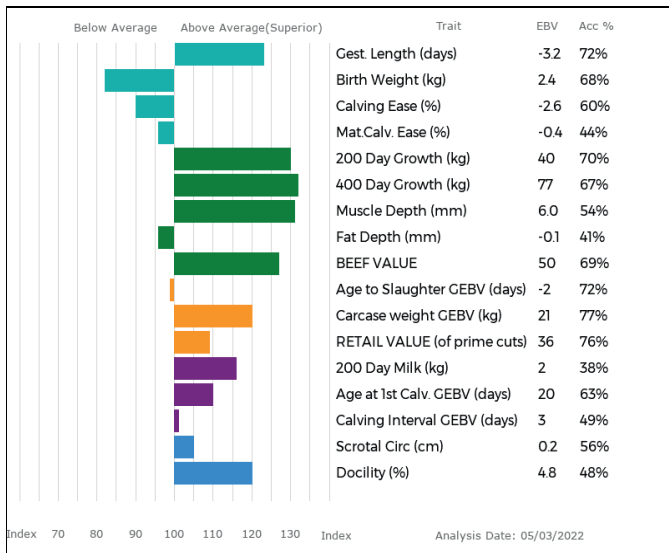
ggd. GOLDIES UTILITY GS03-544

ggs. AMPERTAIN GIGOLO MGD11-051

ggd. AMPERTAIN FIFI MGD10-022

ggs. HALTCLIFFE VERMOUNT RP04-042

ggd. RONICK VIVEUR DY04-930



Adjusted Wts(kg)	
100	215
200	391
300	577
400	0
500	0
Scanned	NO

Sportsman is a great young bull by herd sire Goldies Nixon. Sportsman carries two copies of F94L profit gene. Sportsman shows lots of potential with superior length, His beef figures are tremendous placing him in the top 1% of the breed.

Lot  
24

Messrs. W I. Suddes & Sons

CORNSAY SAILOR

Born 14/01/2021

Got by AI

Myostatin: F94L/Q204X

Sire

DYLAN'S IRNBRU MSZ13-001

gd. DYLAN'S FANTA MSZ10-004

gs. MERESIDE GODOLPHIN HCG11-424

Dam

CORNSAY MARILYN SMT16-1352

gd. CORNSAY VALERIA SMT04-231

ggs. SYMPA 48-01-006-969

SMT21-1839

Natural Calf

Gen. Colour: not tested

Pen 238

UK 105522/501839

Polled: not tested

ggs. OCTOPUS 87-10-671-030

ggd. OPERETTE 48-98-133-040

ggs. WILODGE VANTASTIC WEY04-037

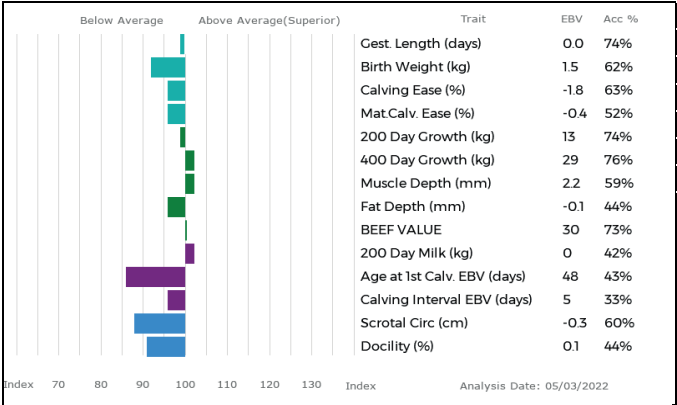
ggd. DYLAN'S CAPRICE MSZ07-003

ggs. PLUMTREE DEUS CQE08-003

ggd. MERESIDE DAWNMARIE HCG08-132

ggs. PAPIN 36-15-069-760

ggd. ROUSSELLE 19-30-068-343



Adjusted Wts(kg)	
100	0
200	0
300	415
400	537
500	0
Scanned	NO

**Lot  
25****Messrs. W I. Suddes & Sons  
CORNSEY SULTAN****Pen 240****Born 07/02/2021****SMT21-1850****UK 105522/201850**

Natural Calf

Myostatin: not tested

Gen. Colour: not tested

Polled: not tested

gs. GALLAWAY KEMP IE231327080532

ggs. KAPRICO ERAVELLE SHJ09-007

**Sire TWEEDDALE OFFICER WJQ18-2115**

ggd. GALLAWAY HAZEL IE231327030453

gd. TWEEDDALE GARNOCK WJQ11-226

ggs. NEWHOUSE CYCLONE AC07-661

ggd. TWEEDDALE DAVINA WJQ08-008

gs. ODDACRES VIP MUC04-017

ggs. SAPHIR 19-31-107-893

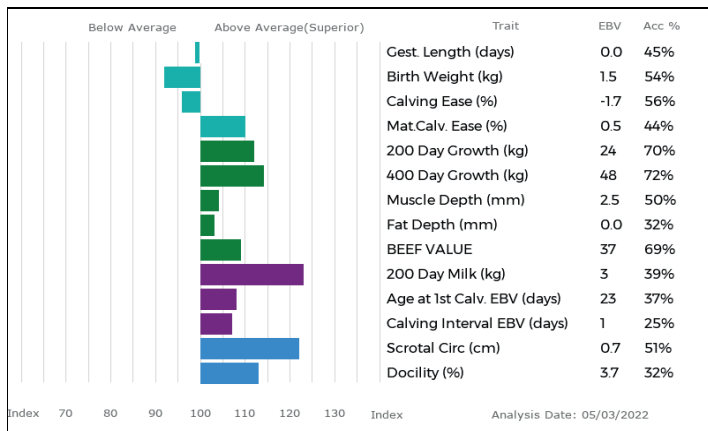
**Dam CORNSEY FINESSE SMT10-840**

ggd. SAPHO 86-01-141-111

gd. CORNSEY ALDER SMT05-393

ggs. MALIBU 36-96-026-196

ggd. REXONNA 16-34-777-686



Adjusted Wts(kg)	
100	161
200	274
300	449
400	587
500	0
Scanned	NO

Lot  
26

Mr A Morgan & Mr JC Johnson

Pen 242

ALMANDE SERIOUS

Born 14/02/2021

Got by AI

Myostatin: F94L/F94L

QHK21-0076

Natural Calf

Gen. Colour: not tested

UK 109096/500076

Polled: not tested

gs. AMPERTAINE FOREMAN MGD10-039

**Sire ELITE LACETTE IE221062721390**

gd. ARDLEA GIG IE221064571055

gs. WILODGE VANTASTIC WEY04-037

**Dam IRONSTONE GRACIOUS SDS11-126**

gd. BAILEA UMELIA JAG03-128

ggs. WILODGE CERBERUS WEY07-010

ggd. AMPERTAINE BATHSHEBA MGD06-032

ggs. EMERSON 87-49-301-592

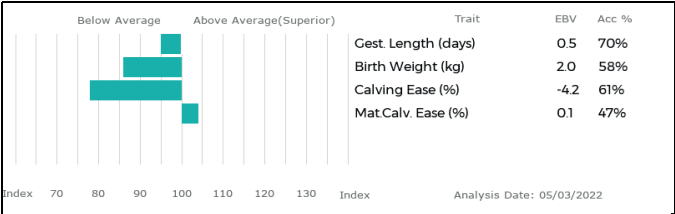
ggd. ALIZEE 23-06-629-456

ggs. WILODGE TONKA WEY02-002

ggd. RAVENELLE 23-51-224-583

ggs. REQUIN 36-15-031-134

ggd. BAILEA MELIA JAG96-041



**Lot  
27****William Orme****BUSK SILAS****Born 01/05/2021**

Natural Calf

Myostatin: not tested

**OAD21-0518**

Gen. Colour: not tested

**Pen 243****UK 122502/400518**

Polled: not tested

gs. MERESIDE JESTER HCG14-1683

**Sire ROSSELLIE MATADOR WNC16-023**

gd. PENNYS IRENE WEE13-0418

gs. WILODGE CERBERUS WEY07-010

**Dam BUSK LIZZIE OAD15-0423**

gd. MILLBROW ELAINE LBH09-014

ggs. ARMSTRONG 36-15-076-575

ggd. MERESIDE DAWNMARIE HCG08-132

ggs. PROCTERS GENERAL PFD11-452

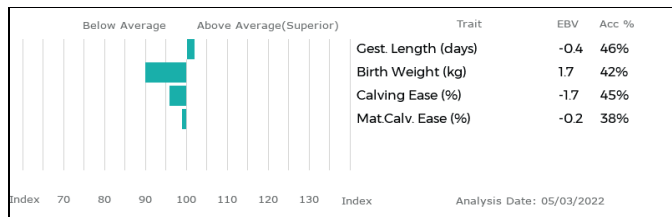
ggd. PENNYS EMMA WEE09-294

ggs. WILODGE TONKA WEY02-002

ggd. WILODGE PRICELESS WEY99-032

ggs. IONESCO 36-93-000-206

ggd. MILLBROW CRYSTAL LBH07-005



# Pedigree Females

Lot  
28

J W R & M Suddes

TOWDYPOTTS ROZ

Born 20/09/2020

Natural Calf

Myostatin: not tested

Pen 244-246

UK 112448/400493

STG20-0493

Gen. Colour: not tested

Polled: not tested

gs. AMPERTAINÉ COMMANDER MGD07-046

**Sire BURNDALÉ NELSON HHP17-1236**

gd. BURNDALÉ CARMEL HHP07-005

gs. GERRYGULLINANE GLEN IE272503020029

**Dam TOWDYPOTTS NIKITA STG17-0410**

gd. TOWDYPOTTS HONOR STG12-255

ggs. GLENROCK VENTURA IE04-432

ggd. AMPERTAINÉ ANNABELLA MGD05-015

ggs. ROCKY 36-15-030-964

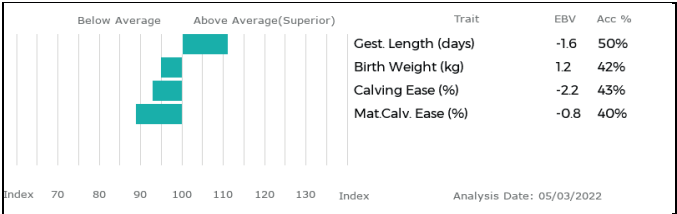
ggd. BURNDALÉ UPTAKE HHP03-004

ggs. MACHERMORE AUGUSTUS MUK05-006

ggd. DERRYGULLINANE DAISY IE271061710211

ggs. VAGABOND 24-24-484-782

ggd. TOWDYPOTTS DOURBOULOUX STG08-075



**Lot 29 J W R & M Suddes**  
**TOWDYPOTTS RITZ**

**Pen 244-246**

**Born 29/09/2020**

**STG20-0494**

**UK 112448/500494**

Got by AI

Natural Calf

Myostatin: not tested

Gen. Colour: not tested

Polled: not tested

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

ggd. DENTOX SUE WAY01-026

gs. MERESIDE GODOLPHIN HCG11-424

ggs. PLUMTREE DEUS CQE08-003

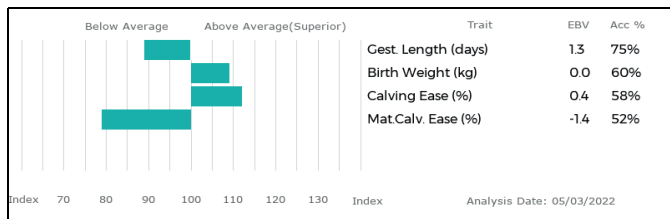
**Dam TOWDYPOTTS JILLY STG14-313**

ggd. MERESIDE DAWNMARIE HCG08-132

gd. TOWDYPOTTS CLARA STG07-049

ggs. IONESCO 36-93-000-206

ggd. CORNSAY URINE SMT03-179



Lot  
30

J W R & M Suddes

TOWDYPOTTS ROSALIE

Born 23/10/2020

Got by AI

Myostatin: not tested

STG20-0497

Natural Calf

Gen. Colour: not tested

Pen 244-246

UK 112448/100497

Polled: not tested

gs. OBJAT 19-30-299-413

**Sire LOWERFFRYDD EMPIRE EBQ09-008**

gd. DENTOX VALIUM WAY04-089

gs. VAGABOND 24-24-484-782

**Dam TOWDYPOTTS HONOR STG12-255**

gd. TOWDYPOTTS DOURBOULOUX STG08-075

ggs. DAUPHIN 19-88-004-715

ggs. MELODIE 19-96-004-346

ggs. NENUPHAR 87-97-011-143

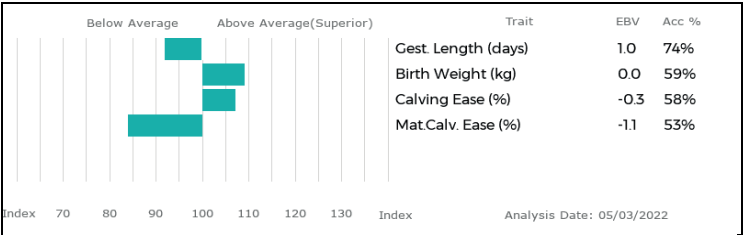
ggs. DENTOX SUE WAY01-026

ggs. NEUF 22-97-004-114

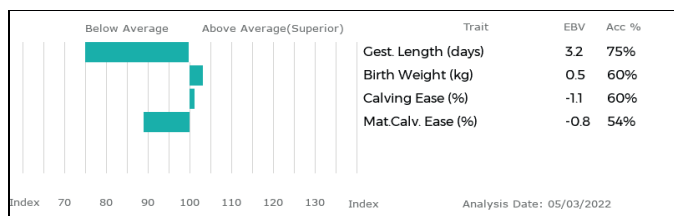
ggs. NICHE 24-97-015-162

ggs. CORNSAY TARAS SMT02-128

ggs. RICHELLE 19-30-538-540



<b>Lot</b>	<b>J W R &amp; M Suddes</b>	<b>Pen 244-246</b>
<b>31</b>	<b>TOWDYPOTTS ROSAMUND</b>	
	<b>Born 30/10/2020</b>	<b>STG20-0498</b>
	Got by AI	Natural Calf
	Myostatin: not tested	Gen. Colour: not tested
		Polled: not tested
	gs. OBJAT 19-30-299-413	ggs. DAUPHIN 19-88-004-715
	<b>Sire LOWERFFRYDD EMPIRE EBQ09-008</b>	ggd. MELODIE 19-96-004-346
	gd. DENTOX VALIUM WAY04-089	ggs. NENUPHAR 87-97-011-143
		ggd. DENTOX SUE WAY01-026
	gs. ATTIRANT 23-06-751-274	ggs. USTY 22-55-672-037
	<b>Dam TOWDYPOTTS IVORY STG13-285</b>	ggd. SUPERBE 23-02-773-558
	gd. TOWDYPOTTS EMERALD STG09-135	ggs. SYMPA 48-01-006-969
		ggd. CORNSAY UNIE SMT03-184



Lot  
32

Messrs. W I. Suddes & Sons

Pen 256-260

CORNSAY ROSY

Born 05/11/2020

Got by AI

Myostatin: not tested

SMT20-1788

Natural Calf

Gen. Colour: not tested

UK 105522/301788

Polled: not tested

gs. HALTCLIFFE DANCER RP08-753

**Sire POWERFUL IRISH IE121704080130**

gd. CLONLARA VIXEN IE131837830040

gs. CORNSAY GENIAL SMT11-877

**Dam CORNSAY LAUREN SMT15-1234**

gd. CORNSAY ESTER SMT09-745

ggs. SYMPA 48-01-006-969

ggd. CLOUGHHEAD ROMANY HCX00-051

ggs. GRAHAMs SAMSON GV01-098

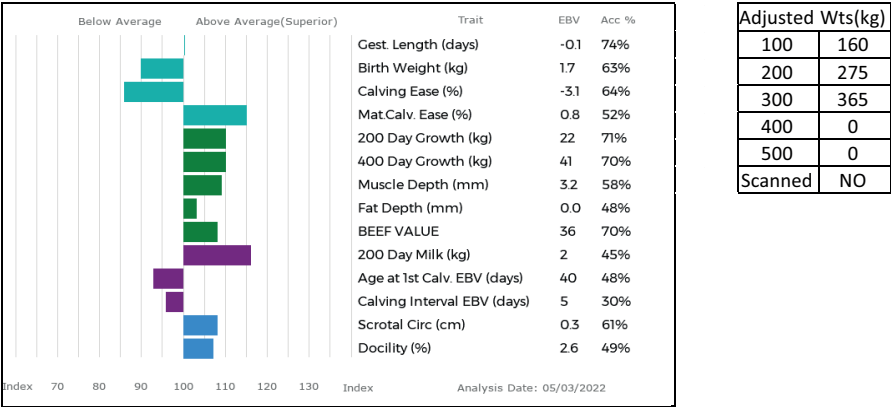
ggd. DARRAGH NOELLE GMHD-0009L

ggs. DARTAGNAN 36-15-078-258

ggd. ANTILOPE 23-05-276-842

ggs. PAPIN 36-15-069-760

ggd. CORNSAY ABIGAIL SMT05-378



**Lot 33 Messrs. W I. Suddes & Sons**  
**CORNSAY REGAL**

**Pen 256-260**

**Born 15/11/2020**

**SMT20-1798**

**UK 105522/601798**

Natural Calf

Myostatin: not tested

Gen. Colour: not tested

Polled: not tested

gs. FENOMEN 87-28-891-777

ggs. DIAMANT 19-32-949-798

**Sire SCORBORO MARABOU BEA16-0603**

ggd. BOUCLEDOR 87-28-891-326

gd. SCORBORO INFANTA BEA13-0483

ggs. CULNAGECHAN EXECUTIVE HQG09-004

ggd. SCORBORO CHIFFON BEA07-302

gs. IVOIRE 87-58-730-975

ggs. FANONP 16-35-850-111

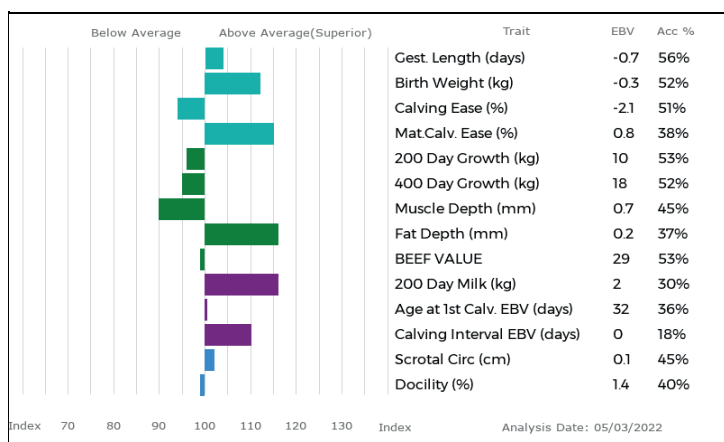
**Dam CORNSAY NADIA SMT17-1508**

ggd. FLORALIE 87-58-730-701

gd. CORNSAY GABOR SMT11-897

ggs. AUSTRALIEN 22-55-672-198

ggd. SALSA 19-30-828-435



Adjusted Wts(kg)	
100	133
200	0
300	376
400	0
500	0
Scanned	NO

Lot  
34

Messrs. W I. Suddes & Sons

Born 19/11/2020

Natural Calf

Myostatin: F94L/Q204X

SMT20-1805

Gen. Colour: not tested

Pen 256-260

UK 105522/601805

Polled: not tested

gs. GOLDIES COMET GS07-954

**Sire MARAISCOTE JUNIOR NAJ14-1955**

gd. MARAISCOTE GAZELLE NAJ11-054

gs. AUSTRALIEN 22-55-672-198

**Dam CORNSAY HANSEL SMT12-971**

gd. CORNSAY ABIGAIL SMT05-378

ggs. WILODGE VANTASTIC WEY04-037

ggd. GOLDIES VITALITY GS04-613

ggs. VIRGINIA ANDY IE121657690563

ggd. MARAISCOTE BABETTE NAJ06-031

ggs. NEUF 22-97-004-114

ggd. SIBERI 22-55-671-941

ggs. MALIBU 36-96-026-196

ggd. RECETTE 23-00-542-967

Below Average

Above Average(Superior)

Trait

EBV

Acc %

Gest. Length (days)

-0.1

51%

Birth Weight (kg)

-1.0

56%

Calving Ease (%)

0.3

60%

Mat.Calv. Ease (%)

-0.4

46%

200 Day Growth (kg)

14

60%

400 Day Growth (kg)

29

60%

Muscle Depth (mm)

14

49%

Fat Depth (mm)

0.1

33%

BEEF VALUE

38

60%

200 Day Milk (kg)

0

34%

Age at 1st Calv. EBV (days)

19

42%

Calving Interval EBV (days)

1

24%

Scrotal Circ (cm)

0.3

50%

Docility (%)

-0.9

34%

Adjusted Wts(kg)

100	146
200	0
300	383
400	0
500	0
Scanned	NO

Index

70

80

90

100

110

120

130

Index

Analysis Date: 05/03/2022

**Lot  
35**

**Messrs. W I. Suddes & Sons**

**CORNSAY ROSEMARY**

**Born 19/11/2020**

Natural Calf

Myostatin: F94L/F94L

**SMT20-1803**

Gen. Colour: not tested

**Pen 256-260**

**UK 105522/401803**

Polled: not tested

gs. FENOMEN 87-28-891-777

**Sire SCORBORO MARABOU BEA16-0603**

gd. SCORBORO INFANTA BEA13-0483

gs. TOPTORO 81-22-073-617

**Dam CORNSAY NYMPH SMT17-1487**

gd. CORNSAY ETERNITY SMT09-748

ggs. DIAMANT 19-32-949-798

ggd. BOUCLEDOR 87-28-891-326

ggs. CULNAGECHAN EXECUTIVE HQG09-004

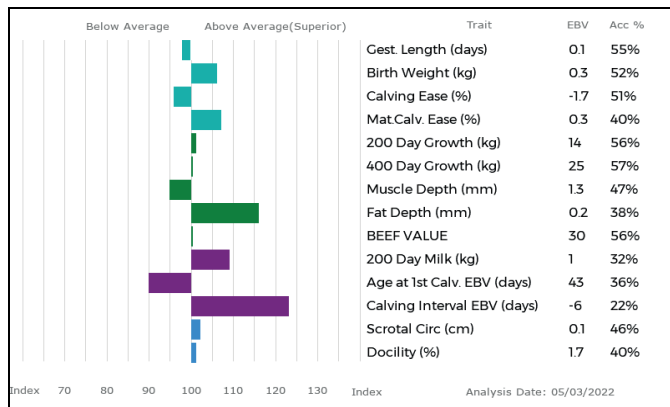
ggd. SCORBORO CHIFFON BEA07-302

ggs. NELOMBO 12-97-172-653

ggd. LAROUSSE 81-95-125-901

ggs. AUSTRALIEN 22-55-672-198

ggd. SALINE 23-51-381-243



Adjusted Wts(kg)	
100	0
200	0
300	368
400	0
500	0
Scanned	NO

Lot  
36

Messrs. W I. Suddes & Sons

Pen 256-260

CORNSAY RIZZY

Born 14/12/2020

Natural Calf

Myostatin: not tested

SMT20-1819

UK 105522/601819

Gen. Colour: not tested

Polled: not tested

gs. FUSCHIA 19-33-482-945

**Sire JAZOU 19-38-010-703**

gd. DEESSE 19-32-987-081

gs. MARAISCOTE JUNIOR NAI14-1955

**Dam CORNSAY NIZZY SMT17-1426**

gd. CORNSAY IZZY SMT13-1044

ggs. VERCORS 19-31-741-997

ggd. TULIPE 19-31-191-915

ggs. UNISSON 87-00-670-665

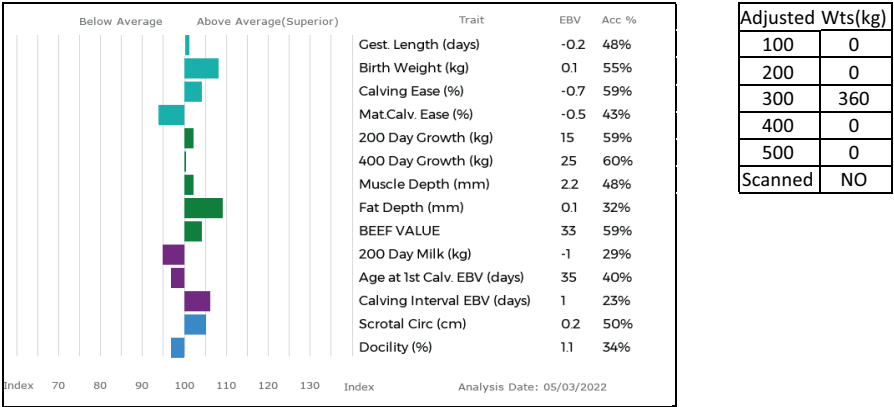
ggd. URGENCE 19-31-896-682

ggs. GOLDIES COMET GS07-954

ggd. MARAISCOTE GAZELLE NAI11-054

ggs. FLASH 19-34-139-025

ggd. CORNSAY FONDANT SMT10-837



**Lot  
37**

**Messrs. W I. Suddes & Sons**

**Pen 256-260**

**CORNSAY REINDEER**

**Born 18/12/2020**

**SMT20-1823**

**UK 105522/301823**

Natural Calf

Myostatin: not tested

Gen. Colour: not tested

Polled: not tested

gs. GOLDIES COMET GS07-954

ggs. WILODGE VANTASTIC WEY04-037

**Sire MARAISCOTE JUNIOR NAJ14-1955**

ggd. GOLDIES VITALITY GS04-613

gd. MARAISCOTE GAZELLE NAJ11-054

ggs. VIRGINIA ANDY IE121657690563

ggd. MARAISCOTE BABETTE NAJ06-031

gs. AUSTRALIEN 22-55-672-198

ggs. NEUF 22-97-004-114

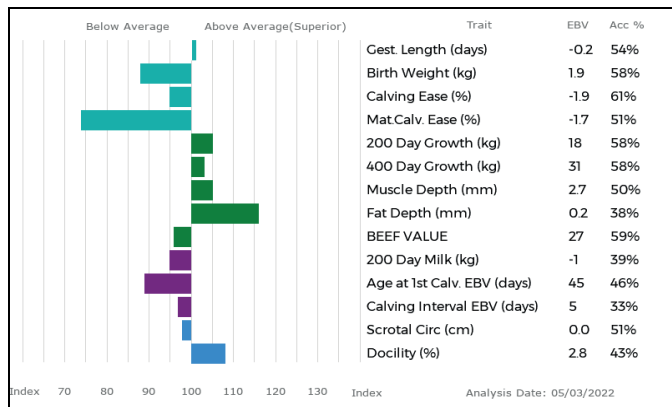
**Dam CORNSAY ETERNITY SMT09-748**

ggd. SIBERI 22-55-671-941

gd. SALINE 23-51-381-243

ggs. MAX 23-96-037-369

ggd. IENA 23-93-051-936



Adjusted Wts(kg)	
100	0
200	0
300	356
400	0
500	0
Scanned	NO

Lot  
38

Messrs. W I. Suddes & Sons

CORNSAY SIENNA

Born 12/01/2021

Got by AI

Myostatin: not tested

SMT21-1836

Natural Calf

Gen. Colour: not tested

Pen 256-260

UK 105522/201836

Polled: not tested

gs. BROADMEADOWS CANNON CAVC-031

Sire **HALTCLIFFE HERCULES RP92-009**

gd. HALTCLIFFE CORAL RPC-011

gs. HALTCLIFFE ICEMAN RP13-1225

Dam **CORNSAY OULIA SMT18-1605**

gd. CORNSAY JULIA SMT14-1137

ggs. BROADMEADOWS VIP CAVV-024-FOT

ggd. BROADMEADOWS AINSI CAVA-003

ggs. TANHILL RUMPUS FBR-092

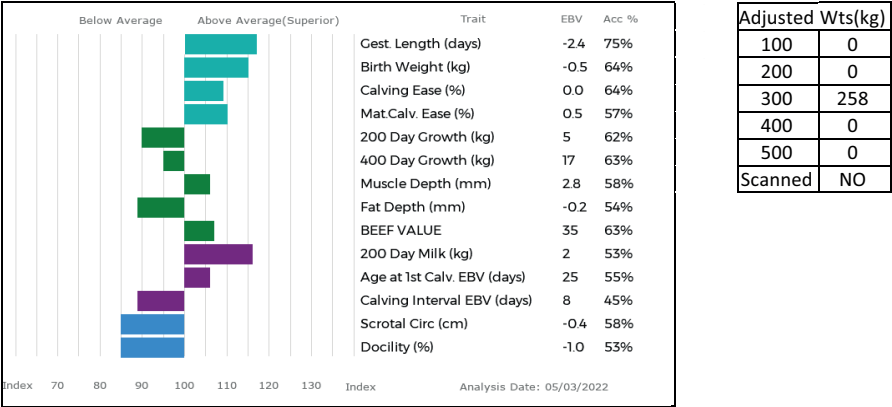
ggd. VALSEUSE 87-84-001-476

ggs. CLOUGHHEAD UMPIRE HCX03-221

ggd. HALTCLIFFE ULTRAVIOLET RP03-050

ggs. FLASH 19-34-139-025

ggd. CORNSAY VALERIA SMT04-231



**Lot  
39****Messrs. W I. Suddes & Sons****Pen 256-260****CORNSAY SALLY****Born 14/01/2021****SMT21-1838****UK 105522/401838**

Got by AI

Natural Calf

Myostatin: not tested

Gen. Colour: not tested

Polled: not tested

gs. BROADMEADOWS CANNON CAVC-031

ggs. BROADMEADOWS VIP CAVV-024-FOT

**Sire HALTCLIFFE HERCULES RP92-009**

ggd. BROADMEADOWS AINSI CAVA-003

gd. HALTCLIFFE CORAL RPC-011

ggs. TANHILL RUMPUS FBR-092

ggd. VALSEUSE 87-84-001-476

gs. MARAISCOTE JUNIOR NAI14-1955

ggs. GOLDIES COMET GS07-954

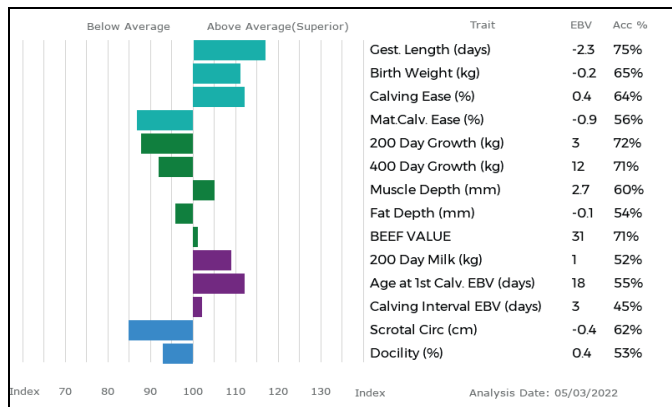
**Dam CORNSAY OAK SMT18-1599**

ggd. MARAISCOTE GAZELLE NAI11-054

gd. CORNSAY GABOR SMT11-897

ggs. AUSTRALIEN 22-55-672-198

ggd. SALSA 19-30-828-435



Adjusted Wts(kg)	
100	135
200	230
300	325
400	0
500	0
Scanned	NO

Lot  
40

Messrs. W I. Suddes & Sons

CORNSAY SARAH

Born 15/01/2021

Got by AI

Myostatin: not tested

Sire

AUSTRALIEN 22-55-672-198

gd. SIBERI 22-55-671-941

gs. MARAISCOTE JUNIOR NAI14-1955

Dam CORNSAY ORIANA SMT18-1577

gd. CORNSAY FONDANT SMT10-837

SMT21-1840

Natural Calf

Gen. Colour: not tested

UK 105522/601840

Polled: not tested

gs. NEUF 22-97-004-114

ggs. CASSIS 40-88-028-055

ggd. JUNGLE 22-94-004-270

ggs. GWENOLE 87-91-050-505

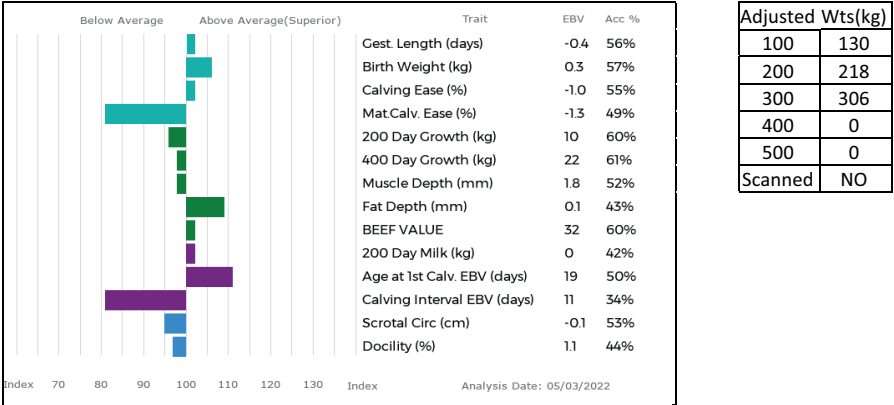
ggd. LANCIA 22-95-001-971

ggs. GOLDIES COMET GS07-954

ggd. MARAISCOTE GAZELLE NAI11-054

ggs. ODDACRES VIP MUC04-017

ggd. CORNSAY ANNETTE SMT05-400



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## Commercial Cattle

Commercial Cattle to be sold after the pedigree section  
Commercial Cattle Will be sold in Pounds Sterling

### **Pens 263-264**

**L Corbett & Co, Dykehead, Rochester**

6 x Limousin Heifers Pure Bred – Not Registered

### **Pens – 265-267 & 269-70**

**Foley Brothers, Mirlaw House, Capheaton**

10 x Heifers & Calves

### **Pens – 271-273**

**B R Lawson, Buddle House Farm, Richmond**

5 x Heifers & Calves

### **Pens 288-300**

**J Loveridge, Rye Street Farm, Kent**

20 x Cows & Calves

### **Pens 301-320**

**Messrs Donnelly, Bank Flow Farm, Great Ayton**

20 x Cows & Calves (Heifers to 3<sup>rd</sup> Calvers)

### **Pens 283 - 384**

**W M Strickland, Field House Farm, Northallerton**

2 x Charolais Cows & Calves

### **Pens 285-288**

**J R & B E Sturridge & Sons, Yewtree Cottage, Herts**

6 x Cows & Calves



LIMOUSIN

# Post-Purchase Management of Young Bulls

Prepared by Ian Pritchard, Beef Specialist, SAC

## Purchase

Buy well in advance to allow time to settle – make it a planned rather than last minute decision. Recommendation is to buy at autumn sale for early spring use or February sale for later spring use or May sale for autumn use

On getting bull home, isolate bull for a month. Check his working capability and health and vaccinate/treat as necessary. A semen test should be carried out. Try and minimise stress

Remember a short working life increases cost

Insurance companies may refuse claims in cases of unsatisfactory management of a bull

## Feeding

Young bulls are in forward condition at sale and should be allowed to lose condition gradually – they are still maturing. Dietary changes should not be sudden – try and find out the diet prior to purchase so that a stable rumen environment can be maintained. Forage alone will not be sufficient to maintain a young bull which may be anything up to 1,000kg in weight. They should be fed to gain at 0.8kg/day

Feed concentrates in at least 2 feeds for one month after purchase. Prior to purchase, a bull will have been fed on a high concentrate level fed frequently per day

A bull will have seen little grass since the suckling period. Ideally do not turn to grass without supplementary feed for at least 4-6 weeks after purchase

*“Do not keep him on a slippery floor surface. Look after his feet by trying to keep him on a partial hard surface”*

## Johne's Disease Risk Level Reminder - CHeCS

If you are looking to buy or sell stock it is important to know your own herd's Johne's disease risk level, as well as that of any cattle that you might add to your herd.

**Level 1** – There have been at least three clear annual herd tests and there is a Johne's Disease herd health plan in place. This is the lowest level of risk

**Level 2** – There has been at least one clear herd test but the herd does not yet qualify for Level 1 status. There is a Johne's disease herd health plan in place

**Level 3** – Three per cent or less of the herd were identified as reactors at the most recent herd test. There is a Johne's disease herd health plan in place

**Level 4** – More than three per cent of the herd were identified as reactors at the most recent herd test. There is a Johne's disease herd health plan in place

**Level 5** – This includes herds without a health plan for Johne's disease, herds that not adhere to the mandatory elements of the health plan and herds that do not carry out the required testing. This is the highest level of risk



### PLEASE NOTE: IMPORTANT RULE ABOUT BUYING AND SELLING AND RISK STATUS!

It is important to remember that if an animal of a lower risk level status is added to your herd, if it is ever sold on from your holding it must be sold as its original risk level status (i.e. a **Risk Level 3 animal added to a Risk Level 2 herd must remain as Risk Level 3 if sold again**).

However, animals added from a higher Risk Level Status herd to a lower Risk Level Status herd take on the status of the herd that they are added to and must be sold as such (i.e. a **Risk Level 1 animal added to a Risk Level 4 herd would then have to be sold as Risk Level 4 in the future**).

### Housing

Bulls will have been in individual pens with a lot of human contact (walking/grooming) plus several feeds per day

Do not ignore him post-purchase by keeping him in a confined space or tied in a dark shed. Provide him with human contact and allow him to see his surroundings even though he is in isolation

Do not keep him on a slippery floor surface and certainly do not allow him to serve cows on this surface. Look after his feet by trying to keep him on a partial hard surface

Make sure pen divisions are high and strong – many accidents happen with bulls trying to jump out of pens shortly after arrival

### Training

Young bulls are sexually inexperienced

Using prior to sale is resisted as they become harder to handle

Try and pen bulls where they can see cows/ other bulls working

Take a mature cow to him and allow him to serve her several times

### Working

Avoid overwork – young bulls are enthusiastic but have low semen reserves

Target 20 cows in the first season

Try and get him to take a bit of supplementary feed to maintain body condition score around 3

Remove from cows if it is apparent condition is being lost – it will only lead to barren cows

Check he is serving correctly (20-40% of bulls could be infertile or sub-fertile) so keep a watchful eye and check herd 3 weeks later. If in doubt, pull him out. It is essential to PD cows after bull removed from herd

*“Provide him with human contact and allow him to see his surroundings”*

### Annually (for all bulls)

Being fertile one season is no guarantee. Prior to the next season do bull “MOT” and fertility check in conjunction with vet

Do not trim feet just before use – plan for 6-8 weeks before. Feet and legs do a lot of work in mating season

Feed 2-3kg concentrates per day prior to mating season to build condition ready for an active season

Adapted from “Bull Selection Made Simple – A Guide for the Commercial Buyer” published 2011 by SAC & QMS

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## **Herd Health at British Limousin Cattle Society (BLCS) Collective Sales**

### **Introduction**

Herd health rules were introduced by the BLCS at nominated premier Collective Society Sales and these are now in place at all premier BLCS Collective Sales (Stirling February & October; Carlisle February, May, October & December; Brecon May & November).

The principal aim is to standardise herd health declarations and information presented in order to provide both members and customers alike 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 Herd Health Rules have two principal elements:**

Part 1. Herds selling at the premier Collective Society Sales have to be members of, and adhering to, the terms of a CHeCS approved Herd Health Scheme. At a minimum, this must include a whole herd test for Johne's disease.

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

### **Herd Health Declaration**

The sale entry form is accompanied by a Herd Health Declaration form asking vendors questions regarding for example: TB status; membership of CHeCS ([www.checs.co.uk](http://www.checs.co.uk)) health schemes (AFBI Cattle Health Scheme, HiHealth Herdcare (Biobest), & Premium Cattle Health Scheme (SRUC) and Johne's, BVD, IBR and Lepto status. On line 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 Sales. For reasons of clarity and to provide purchasers with the most accurate information available, vendors are required to complete this at time of entry.

Although not compulsory at other collective sales (Melton in April & Ballymena, Dungannon, Thainstone & Stirling in May), the Society recommends that vendors complete the Herd Health Declaration. This information then appears in the Vendors' Index within the catalogue. Where a member has chosen not to complete the Herd Health Declaration, it will simply say 'No Herd Health Declaration'.

### **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 Johnes, 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.

Again, for reasons of practicality, no health information notes are to be put in the catalogue footnotes by vendors. Similarly, 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.

### **Johnes's Risk Levels**

The Herd Health Declaration includes a section where breeders are able to indicate their Johnes's Risk Level, once known.

The Risk Levels are as follows:

Risk Level 1	herds that were previously Accredited
Risk Level 2	herds that have had 1 or more clear qualifying tests
Risk Level 3	herds that have 3% or fewer reactors every year*
Risk Level 4	herds that have more than 3% reactors every year**
Risk Level 5	herds not in a CHeCS Johnes's disease programme, herds with no health plan in place and herds that are not carrying out the required testing

\* Note, for herds with fewer than 33 animals in the target age range, rather than 3%, Risk Level 3 will be one animal testing positive for Johnes's

\*\* Note, for herds with fewer than 33 animals in the target age range, rather than 3%, Risk Level 4 will be more than one animal testing positive for Johnes's

It is a condition of BLCS Premier Collective Sales that animals from herds that are Johnes Risk Level 5 are not permitted to be sold.

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

### **What if a vendor is selling an animal/s that he did not breed?**

Vendors are still requested to fill in the Herd Health Sale Declaration accordingly. Prospective customers are advised to speak to vendors directly to acquire accurate health information on animals offered but not bred by the seller.

### **Feedback & more information**

The Society welcomes members' and customers' feedback on the Herd Health Declarations and health policy at sales. If you have further questions, please speak to the Society representative or the Auctioneers.





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announcements follow us on  
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