

LIVE & ONLINE

Veterinary Inspected Sale of Pedigree British Limousin & British Blue Cattle
The East Midlands British Limousin Cattle Breeders Club Sale
alongside Weekly Store Cattle Sale

AUTUMN MULTI BREED CATTLE

Sale



MartEye™



NEW DATE

OCT

30

12:30pm

MELTONMOWBRAYMARKET.MARTEYE.IE

OFFICE: 01664 562971 - SCOTT RUCK: 07796 897 516 - MARTIN LLOYD: 07775 758 586
WWW.MELTONMOWBRAYMARKET.CO.UK

Autumn Multibreed Cattle Sale

Pedigree British Limousin & British Blue Cattle

Wednesday 30th October 2024

50+ Head – To Include

Weekly Store Cattle Sale To Follow

20 Pedigree British Limousin

4 Pedigree British Blue

25+ Commercial Cattle

Online Bidding is available



MartEye

General Information & Sale Notes

LOCATION: The sale will be held at Melton Mowbray Market, Scalford Road, Melton Mowbray, Leicestershire, LE13 1JY (livestock access via the



Nottingham Road, LE13 0NP)

TIMETABLE OF EVENTS

Tuesday 29th October	Arrival of stock	By Appointment
Wednesday 30th October	Arrival of stock	6.30am-9.00am
	Bull Inspection (Please note cattle inspection is Wednesday only).	9.30am
	Sale commencing	12.30pm

LAA REGULATIONS & NBA WARRANTIES: The Sale will be held subject to the LAA (Livestock Auctioneers Association) Rules, Regulations & Bye Laws of the respective Societies and all animals subject to the Fertility Guarantees as recommended by the NBA. Full copies of NBA Regulations can be obtained from the Auctioneer.

METHOD OF SALE: All pedigree cattle will be sold in Guineas (105 Pence) and strictly in catalogue order unless any alterations are announced by the auctioneers.

ONLINE BIDDING: Online bidding is available via Marteye....
Log onto <https://meltonmowbraymarket.marteye.ie/> for further details to register.

****Please register no later than 48 hours prior to the sale****

COMMISSION AND SOCIETY LEVIES: All pedigree cattle will be sold subject to a commission of 5%. Respective Society Levies will be collected on their behalf at the normal rate. Purchaser Transfer Fees will be collected on behalf of Societies where requested. Full Society Terms & Conditions will be available in an "online" catalogue.

VETERINARY INSPECTION: The vet will examine the general health and genetic defects particularly teeth, eyes, testicles, warts and movement. Any animal found with a genetic fault, disease or disorder will be rejected. Weights and scrotal sizes should be within the Society Guidelines. Commercial and unaltered production females will be inspected in their pens by a Society Inspector. All cattle entered for the sale will have their UK Tags examined as an integral part of the pre-sale inspection procedure.

SETTLEMENT AND CLEARANCE OF STOCK - Settlement in full is due immediately at the close of Sale. Agents and customers wishing to purchase on behalf of another party must contact Scott Ruck or the Market Office 48 hours prior to the sale. No animal may leave the Sale Premises without an official 'Pass Slip', obtainable only from the Auctioneer's office upon settlement.

RESERVE PRICES – Vendors shall have the right to refuse to accept the final bid for their animals.

STRAW- Straw will be provided by Melton Mowbray Market.

BIOSECURITY NOTICE:

Please read and observe the following:

Excessive dirty vehicles will not be allowed entry, therefore ensure vehicle is clean before arrival.

All vehicles transporting livestock will be subject to a documentation check before entry to market site.

All visitors and traders must ensure they wear clean clothing and footwear before entering the market site.

All visitors and traders using car park areas please use main entrance.

Hauliers and farmers delivering livestock must disinfect their boots before and after loading or un- loading.

Livestock purchased or unsold will not be allowed to move unless an authorised

“pass slip” has been issued by the main office

No livestock will be allowed to remain on the premises after a sale.

Only staff, livestock hauliers, owners or their agents are permitted to load or unload livestock.

Wash hands thoroughly when leaving pennage areas.

Please observe our staff's instructions at all times.

SALE DAY CONTACTS:

For more information contact one of our auctioneers:

Scott Ruck: 07796 897516

Martin Lloyd: 07775 758586

Daisy Haigh: 07702 649925

Harry Amos: 07596 862175

John Gent: 07827 925204

Market Office: 01664 562971



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: Horn. Red

Polled: Horn. Horned

gs. ANYGRANDSIRE 87-12-345-678

ggs. ANYGREATGRANDSIRE 36-12-345-678

Sire Concorde Any sire ABC05-123

gd. ANYGRANDDAM 23-12-345-678

ggd. ANYGREATGRANDDAM 87-87-654-321

ggs. ANOTHERGREATGRANDSIRE 32-12-345-678

ggd. ANOTHERGREATGRANDDAM 23-87-654-321

gs. ANOTHERGRANDSIRE 32-87-654-321

ggs. THISGREATGRANDSIRE 19-12-345-678

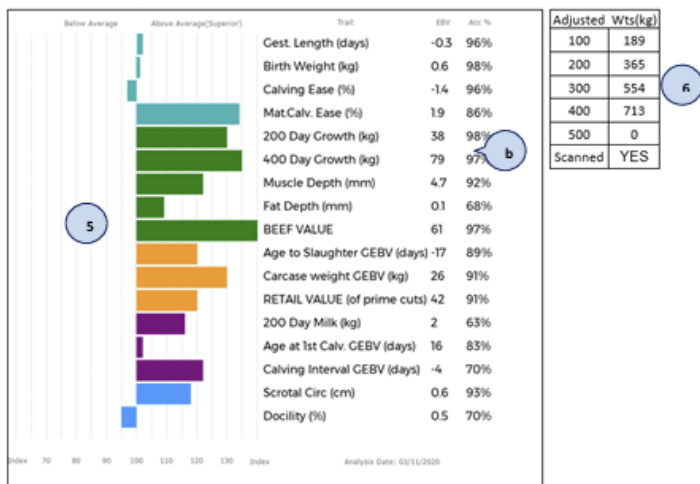
Dam Concorde Anydam ABC05-876

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, 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 carcass 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 carcass 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... **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 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

2024 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)	3.4	2.3	1.6	0.8	0.1	-0.6	-1.7
Calving Ease (%)	-5.3	-3.5	-2.5	-1.3	-0.2	0.9	2.7
Mat. Calv. Ease (%)	-2.1	-1.2	-0.7	-0.2	0.3	0.8	1.6
200 Day Growth (kg)	-10	1	7	14	21	28	38
400 Day Growth (kg)	-18	2	14	27	40	52	72
Muscle Depth (mm)	-1.5	0.1	1.1	2.1	3.1	4.1	5.7
Fat Depth (mm)	-0.4	-0.3	-0.2	-0	0.1	0.2	0.4
BEEF VALUE	LM10	LM19	LM25	LM31	LM37	LM42	LM51
200 Day Milk (kg)	-4	-3	-2	-0	1	2	4
Age at first calf (days)*	67	51	41.6	31.2	20.8	11.5	-4.6
Calving interval (days)*	19.8	13.8	10.3	6.4	2.5	-1	-7
Longevity*	-0.31	-0.23	-0.19	-0.14	-0.09	-0.04	0.04
Calf Survival*	-0.06	-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
Docility (%)	-2.9	-0.9	0.3	1.6	2.9	4.1	6.2
Age to slaughter (days)*	20	10	4	-3	-10	-16	-26
Carcase weight (kg)*	-6.8	1	5.5	10.5	15.6	20.1	27.9
Fillet (kg)*	0.09	0.13	0.16	0.18	0.21	0.23	0.27
Striploin (kg)*	0.05	0.16	0.23	0.31	0.38	0.45	0.57
Rump (kg)*	0.2	0.31	0.37	0.44	0.51	0.58	0.69
Topside (kg)*	0.58	0.83	0.98	1.14	1.3	1.45	1.7
Silverside (kg)*	0.63	0.93	1.1	1.29	1.48	1.65	1.94
Knuckle (kg)*	0.2	0.32	0.39	0.47	0.55	0.62	0.74
Retail Value*	LM16R	LM23R	LM27R	LM32R	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 in to 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 carcass 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.



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



LIMOUSIN



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).

Brown, Ian LOWGATE UK 140376

Lowgate Farm, Lowgate Road, Fleet, Spalding, Lincolnshire, PE12 8LN (TB4) (07711655898)

- 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 –

Hazard & Sons, R M MERESIDE UK 201316

Saltby Heath Farm, Skillington, Grantham, Lincolnshire, NG33 5HL (01476 860 282)

Knight, Graham CRANSLEY UK 213434

18 Granite Street, Kettering, NN16 8WF (TB1)

Mash Ltd, W J & M BROCKHURST UK 280858

Torrington Farm, Grove Lane, Chesham, Buckinghamshire, HP5 3QG (TB1) (01494 782 508)

- Consigned from a 1-year TB testing interval holding -
- Johne`s Risk Level2 -
- Member of a ChECS controlled health scheme for BVD & Johnes -
- Accredited free for BVD -
- Tested virus free for BVD -
- Routinely vaccinating against IBR -

Scott, S & J M

WALLINGFEN

UK 147714

Bridge Farm, Canal Side East, Newport, Brough, HU15 2RL (TB4) (01430 448793)

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

Tomlinson, William

TOMLINSON

UK 148119

Springfield House, Treswell, Retford, Notts, DN22 0EQ (TB1) (01777 248265)

- Consigned from a 1-year TB testing interval holding -
- Member of a CHeCS controlled health scheme for BVD & Johnes -
- Accredited free for BVD -
- Tested virus free for BVD -

Waring, J & T

EVERPARK

UK 142338

Park Farm, Everingham, York, YO42 4LD (TB4) (01430 860327)

- 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 -
- Routinely vaccinating against BVD -



LIMOUSIN MALES



Lot 1 William Tomlinson TOMLINSON TORNADO

Born 29/12/2022

TJP22-0127

UK 148119/400127

Got by AI

Embryo Calf

Myostatin: F94L/F94L

gs. ROMEO 87-80-005-214

ggs. NEPTUNE 87-77-015-248

Sire DAUPHIN 19-88-004-715

ggd. ILIADE 87-73-014-057

gd. OMBRETTE 19-78-003-500

ggs. IDOLE 19-73-003-953

gs. GRAHAMS ALEXANDER GV05-266

ggd. HONTEUSE TI 19-72-003-998

Dam GRAHAMS DAVINIA GV08-505

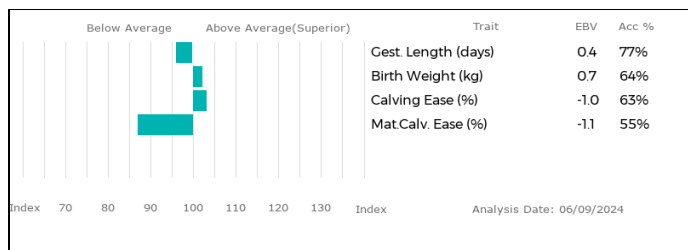
ggs. SAMY 23-02-773-556

gd. ALEXANDRIE 16-34-779-223

ggd. HABITUDE 23-92-013-639

ggs. UNIC 16-27-496-828

ggd. NOBLESSE 23-97-054-988



Lot 2 WITHDRAWN

Lot 3 S & J M Scott WALLINGFEN USHER

Born 03/02/2023
Natural Calf

SRE23-0154

UK 147714/100154

gs. KAPRICO MONARCH SHJ16-0100

Sire GOLDIES PAUL GS19-1892

gd. GOLDIES ELOQUENT GS09-061

gs. TRUEMAN JAGGER SLN14-6436

Dam WALLINGFEN OPAL SRE18-0049

gd. HOLLYBERRY JILL BVV14-0080

ggs. KAPRICO ERAVELLE SHJ09-007

ggd. KAPRICO ULTIMATE SHJ03-005

ggs. AMPERTAINNE BRAVO MGD06-002

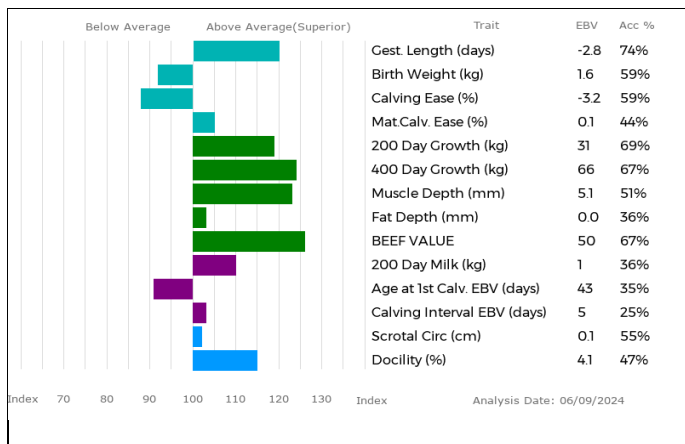
ggd. GOLDIES ABIGAIL GS05-650

ggs. AMPERTAINNE GIGOLO MGD11-051

ggd. TRUEMAN GRAZIA SLN11-006

ggs. MACHERMORE AUGUSTUS MUK05-006

ggd. WHINFELLPARK GAZEFUL JFQ11-008



Adjusted Wts(kg)	
100	199
200	366
300	0
400	0
500	0
Scanned	NO

Wallingfen Ushers Dam Wallingfen Opal has won many Championships at the summer shows. Usher shown as a calf has a nice quite nature. His sire Goldies Paul is a very easy calving bull.

**Lot
4**

**William Tomlinson
TOMLINSON UNITED**

Born 12/02/2023

TJP23-0132

UK 148119/200132

Natural Calf

Myostatin: F94L/F94L

gs. AMPERTAINÉ FOREMAN MGD10-039

Sire EVERPARK PARTYLIGHT WSP19-1144

gd. MILLINGTON HIGHLIGHT MRJ12-134

gs. SYMPA 48-01-006-969

Dam PROCTERS PIMANTE PFD19-1392

gd. GLENROCK DIAMANTE IE08-854

ggs. WILODGE CERBERUS WEY07-010

ggd. AMPERTAINÉ BATHSHEBA MGD06-032

ggs. WILODGE VANTASTIC WEY04-037

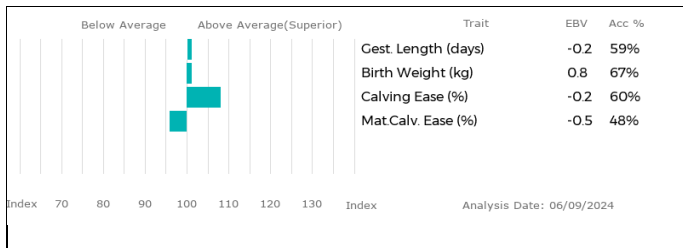
ggd. BROCKHURST OPTION MFX98-062

ggs. OCTOPUS 87-10-671-030

ggd. OPERETTE 48-98-133-040

ggs. OBJAT 19-30-299-413

ggd. GLENROCK RUPEE IE00-047



**Lot
5**

**William Tomlinson
TOMLINSON ULTRA**

Born 23/02/2023

TJP23-0142

UK 148119/500142

Natural Calf

Myostatin: awaiting results.

gs. GUNNERFLEET HICKS HDR12-059

ggs. DOLCORSLLWYN BRYNMOR VU06-012

Sire GUNNERFLEET LION HDR15-0827

ggd. ELLORA 19-33-400-053

gd. GUNNERFLEET ILOCKS HDR13-0692

ggs. PLUMTREE FANTASTIC CQE10-023

ggd. GUNNERFLEET ELOCKS HDR09-039

gs. LOOSEBEARE IAIN QA13-004

ggs. LOOSEBEARE FANTASTIC QA10-074

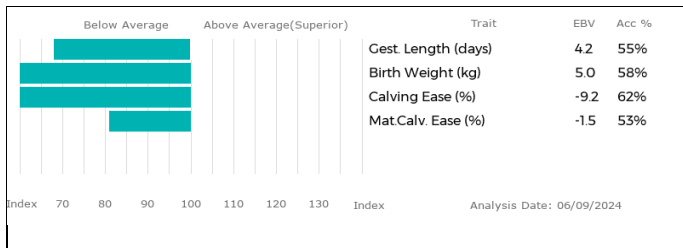
Dam MCINNES MAGNIFICENT QDR16-0084

ggd. LOOSEBEARE ELITE QA09-075

gd. GREENWELL FABULOUS NK10-005

ggs. CASIMIR 23-07-278-647

ggd. GREENWELL CELEBRITY NK07-023



**Lot 6 J & T Waring
EVERPARK UFOLIGHT**

Born 28/02/2023

Got by AI

Myostatin: F94L/NT821

WSP23-1426

Embryo Calf

UK 142338/601426

gs. DOLCORSLWYN BRYNMOR VU06-012

Sire GUNNERFLEET HICKS HDR12-059

gd. ELLORA 19-33-400-053

gs. TRUEMAN JAGGER SLN14-6436

Dam EVERPARK ORANGELIGHT WSP18-0966

gd. MILLINGTON LIMELIGHT MRJ15-2526

ggs. NENUPHAR 87-97-011-143

ggd. DOLCORSLWYN PATSI VU99-004

ggs. ULTRABEAU 23-03-330-381

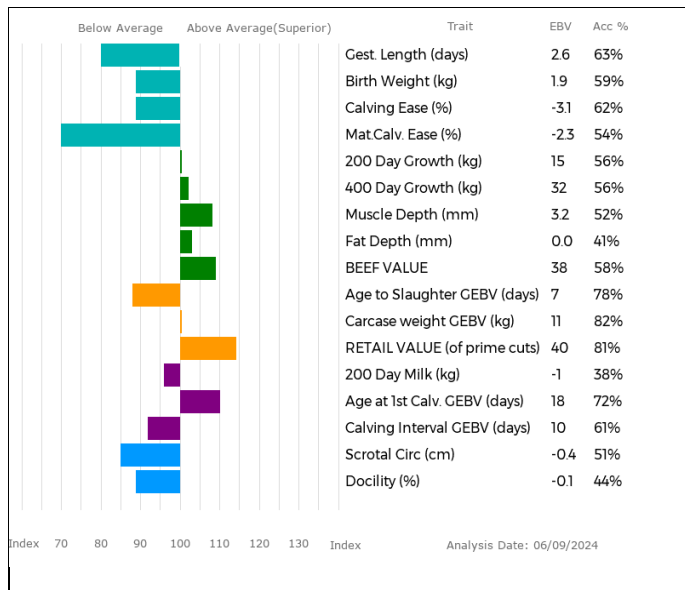
ggd. SAUTERELLE 19-31-107-853

ggs. AMPERTAINNE GIGOLO MGD11-051

ggd. TRUEMAN GRAZIA SLN11-006

ggs. NORMAN HAWK NBB12-041

ggd. MILLINGTON HIGHLIGHT MRJ12-134



Adjusted Wts(kg)	
100	0
200	0
300	469
400	0
500	794
Scanned	NO

Lot 7 **Messrs W J &M Mash Ltd.,**
BROCKHURST UPTONOGOOD

Born 05/03/2023

MFX23-2299

UK 280858/302299

Natural Calf

Myostatin: F94L/F94L

gs. GOLDIES JACKPOT GS14-1509

ggs. AMPERTAINÉ FOREMAN MGD10-039

Sire SHAW'S ROVER BST20-0066

ggd. GOLDIES VITALITY GS04-613

gd. SHAW'S MARABELLA BST16-005

ggs. GRAHAM'S UNBEATABLE GV03-176

gs. WILODGE VANTASTIC WEY04-037

ggd. DYNAMITE GABRIELLA CQR11-011

Dam BROCKHURST NICOLETTE MFX17-1884

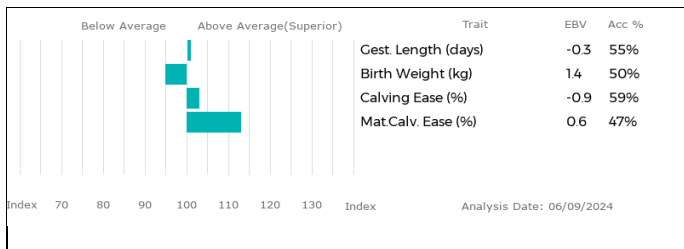
ggs. WILODGE TONKA WEY02-002

gd. BROCKHURST BOLSHOI MFX06-755

ggd. RAVENELLE 23-51-224-583

ggs. GRAHAM'S SAMSON GV01-098

ggd. RONICK MCAINSI DY96-034-FOT



Lot 8 **J & T Waring**
EVERPARK USHER

Born 10/03/2023

Natural Calf

Myostatin: F94L/F94L

WSP23-1442

UK 142338/101442

gs. WHINFELLPARK LOMU JFQ15-1484

Sire WILODGE PERRIMAN WEY19-1681

gd. WILODGE EYECONTACT WEY09-007

gs. MILLINGTON ITALY MRJ13-2222

Dam EVERPARK NINDIE WSP17-0957

gd. EVERPARK INDIE WSP13-0657

ggs. LOWERFFRYDD EMPIRE EBQ09-008

ggd. WHINFELLPARK FEMI JFQ10-058

ggs. RONICK GAINS DYG-010

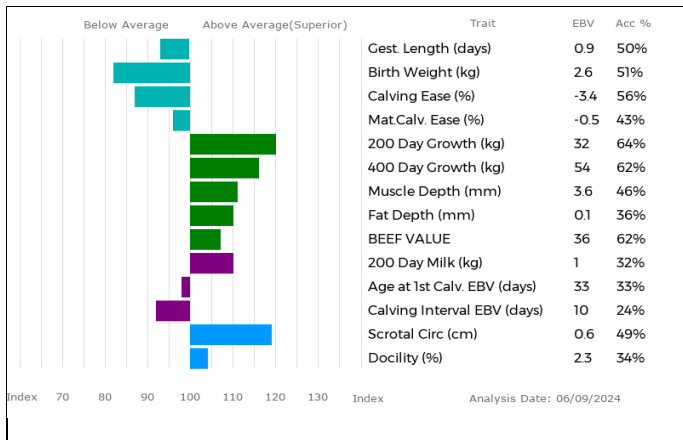
ggd. RAVENELLE 23-51-224-583

ggs. GREENWELL FIELDMASTER NK10-034

ggd. MILLINGTON ENVY MRJ09-745

ggs. GLENROCK VENTURA IE04-432

ggd. BAILGATE GLENDA WQE11-646



Adjusted Wts(kg)	
100	208
200	377
300	0
400	0
500	869
Scanned	NO

**Lot
9**

**Messrs W J &M Mash Ltd.,
BROCKHURST UNBEATABULL**

Born 14/03/2023

MXF23-2303

UK 280858/702303

Natural Calf

Myostatin: F94L/Q204X

gs. AMPERTAINNE OPPORTUNITY MGD18-2703

Sire GOLDIES RELISH GS20-2011

gd. GOLDIES HARMONY GS12-1300

gs. NEWRODDIGE JETSET QGH14-2458

Dam BROCKHURST PHOENIX MXF19-2036

gd. BROCKHURST INDIA MXF13-1485

ggs. AMPERTAINNE GIGOLO MGD11-051

ggd. AMPERTAINNE JULIET MGD14-9667

ggs. HARTLAW EXCALIBER MUE09-378

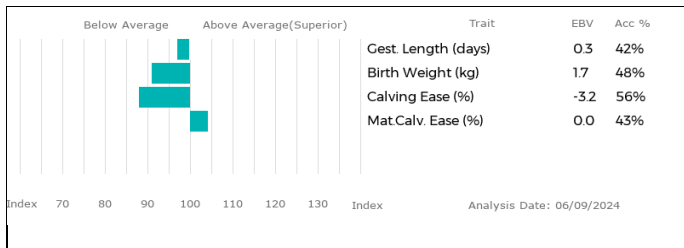
ggd. GOLDIES VITALITY GS04-613

ggs. HALTCLIFFE UNDERWRITER RP03-003

ggd. GRAHAM'S BUTTERFLY GV06-377

ggs. NETHERHALL CHANCER KCI07-034

ggd. FENROSE ANGEL EAM05-278



**Lot
10**

**Mr Ian Brown
LOWGATE UHTRED**

Born 16/03/2023
Natural Calf

BIT23-0252

UK 140376/500252

gs. HOMEBYRES MACADOO LAP16-1570

Sire MEADOWRIG RAFAEL RLA20-0303

gd. MEADOWRIG LIMOGES RLA15-0116

gs. WILODGE VISA WEY04-016

Dam LOWGATE ESMERALDA BIT09-060

gd. LOWGATE TAMMY BIT02-001

ggs. HOMEBYRES IVESON LAP13-037

ggd. HOMEBYRES FREESIA LAP10-082

ggs. PLUMTREE FANTASTIC CQE10-023

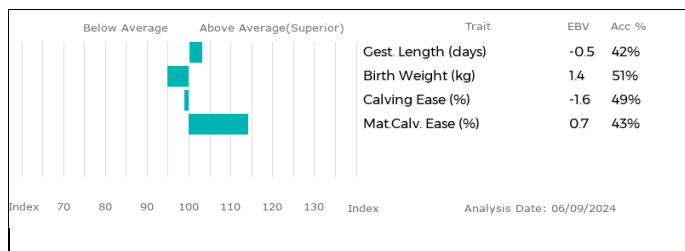
ggd. WOODHOUSE SARA BDX01-309

ggs. NOUVELLE PROSPECT WHF99-009

ggd. WILODGE SOCLAIRE WEY01-005

ggs. RONICK HAWK DY92-026

ggd. GOLDIES OSEVENTYFIVE GS98-075



Lot 11
Mr Ian Brown
LOWGATE UMAR

Born 15/04/2023
Natural Calf

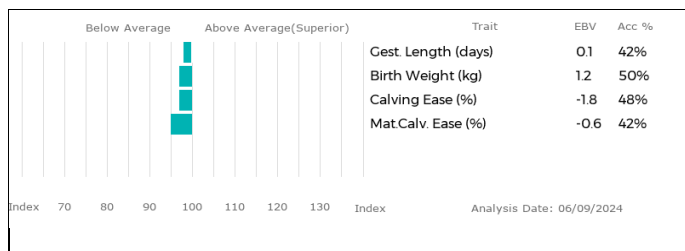
BIT23-0253

UK 140376/600253

gs. HOMEBYRES MACADOO LAP16-1570
Sire MEADOWRIG RAFAEL RLA20-0303
gd. MEADOWRIG LIMOGES RLA15-0116

gs. THREAPHURST DYNAMO BFG08-018
Dam LOWGATE HEIDI BIT12-104
gd. REDROCK ROMANCE DX00-001

ggs. HOMEBYRES IVESON LAP13-037
ggd. HOMEBYRES FREESIA LAP10-082
ggs. PLUMTREE FANTASTIC CQE10-023
ggd. WOODHOUSE SARA BDX01-309
ggs. FIELDSON ALFY FCE05-384
ggd. THREAPHURST REBECCA BFG00-002
ggs. NAPOLEON 23-97-050-806
ggd. REDROCK JULIA DX94-008



**Lot 12 Messrs W J &M Mash Ltd.,
BROCKHURST UNDEFEATED**

Born 17/04/2023

MXF23-2322

UK 280858/502322

Natural Calf

Myostatin: F94L/Q204X

gs. AMPERTAINNE OPPORTUNITY MGD18-2703

Sire GOLDIES RELISH GS20-2011

gd. GOLDIES HARMONY GS12-1300

gs. NEWRODDIGE JETSET QGH14-2458

Dam BROCKHURST OVERBOARD MXF18-1954

gd. BROCKHURST JENNY MXF14-1582

ggs. AMPERTAINNE GIGOLO MGD11-051

ggd. AMPERTAINNE JULIET MGD14-9667

ggs. HARTLAW EXCALIBER MUE09-378

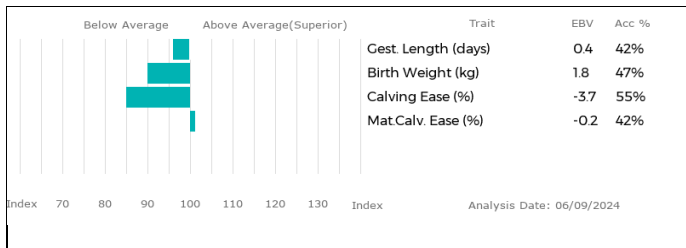
ggd. GOLDIES VITALITY GS04-613

ggs. HALTCLIFFE UNDERWRITER RP03-003

ggd. GRAHAMMS BUTTERFLY GV06-377

ggs. HAFODLAS DOMINO REM08-321

ggd. FENROSE BESSIE EAM06-297



**Lot 13 S & J M Scott
WALLINGFEN UMPIRE**

Born 28/04/2023

SRE23-0157

UK 147714/400157

Natural Calf

Myostatin: F94L/F94L

gs. KAPRICO MONARCH SHJ16-0100
Sire GOLDIES PAUL GS19-1892

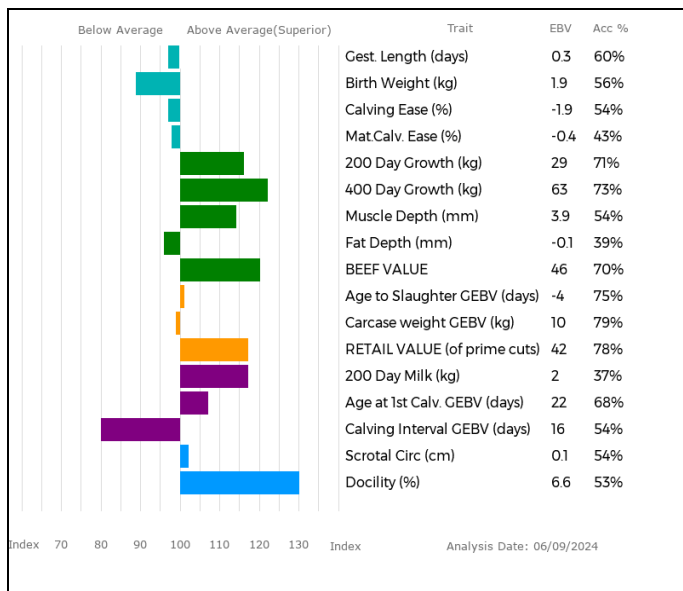
gd. GOLDIES ELOQUENT GS09-061

gs. FOXHILLFARM IRISHLAD AGX13-017

Dam GOLDIES LARA GS15-1536

gd. GOLDIES HEARTBEAT GS12-1302

ggs. KAPRICO ERAVELLE SHJ09-007
ggd. KAPRICO ULTIMATE SHJ03-005
ggs. AMPERTAINNE BRAVO MGD06-002
ggd. GOLDIES ABIGAIL GS05-650
ggs. GUARDS BOOMER LAA06-008
ggd. BANKDALE ELIZABETH WLJ09-295
ggs. HARTLAW EXCALIBER MUE09-378
ggd. GOLDIES VITALITY GS04-613



Adjusted Wts(kg)	
100	182
200	0
300	454
400	638
500	791
Scanned	NO

WALLINGFEN UMPIRE carries the easy calving double F94L genes and was born unassisted. He has been shown this summer with plenty of success taking both Junior Male Champion and the interbreed pairs at The Lincolnshire Show along with other titles though out the summer. He is an extremely nice calm natured bull.

**Lot 13A R M Hazard & Sons
MERESIDE ULTIMATE**

Born 20/01/2023
Got by AI

HCG23-2285
Natural Calf

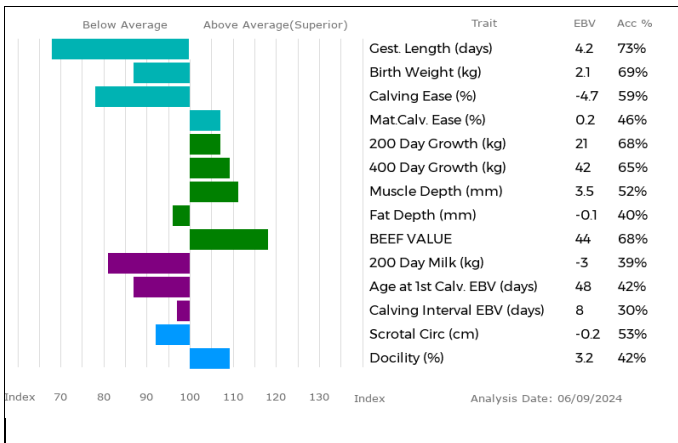
UK 201316/502285

gs. TRUEMAN JAGGER SLN14-6436
Sire MERESIDE NIJINSKY HCG17-1984
gd. MERESIDE CLOVER HCG07-010

ggs. AMPERTAINE GIGOLO MGD11-051
ggd. TRUEMAN GRAZIA SLN11-006
ggs. OBJAT 19-30-299-413

gs. MERESIDE LORENZO HCG15-812
Dam MERESIDE OCTOBERROSE HCG18-2068
gd. MERESIDE HANABEL HCG12-549

ggd. MERESIDE UMOSELLE HCG03-520
ggs. JACOT 36-94-005-555
ggd. MERESIDE DAWNMARIE HCG08-132
ggs. CARMORN COPILOT MCN07-038
ggd. MERESIDE ANABEL HCG05-696



Adjusted	Wts(kg)
100	172
200	305
300	0
400	0
500	0
Scanned	NO

Has been semen tested.



LIMOUSIN FEMALES



Lot Graham Knight

14 GASCOINES NICEMAIDEN

Born 15/12/2017

GIT17-0254

UK 141915/200254

Bred by Gascoines Group Ltd, 1 Church Street, Southwell, Notts, , NG25 0HQ

Natural Calf

gs. GOLDIES COMET GS07-954

ggs. WILODGE VANTASTIC WEY04-037

Sire PROCTERS LONERANGER PFD15-978

ggd. GOLDIES VITALITY GS04-613

gd. GLENROCK SPANGLE IE01-155

ggs. KYPE INTERROGATE CAQ93-023

ggd. RACHELS LESLEY WT95-780

gs. FIELDSON BEEFY FCE06-482

ggs. FIELDSON ULTIMATE FCE03-234

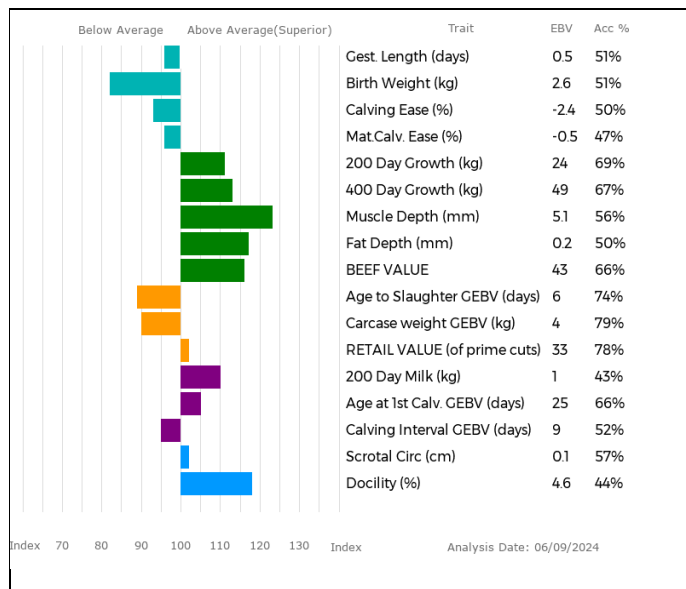
Dam GASCOINES ICEMAIDEN GIT13-027

ggd. EDEN NATASHA HCS97-074

gd. BAILEA FAIRYLIGHT JAG10-027

ggs. SALOMON 19-30-888-596

ggd. BAILEA NUTMEG JAG97-004



Adjusted Wts(kg)	
100	198
200	335
300	473
400	0
500	0
Scanned	NO

Calving Record **1** 28/08/2020 F **2** 24/04/2023 M

Service Details Ran from 23/5/24 with **HOLLYBERRY SYLVESTER BVV21-0134**
Has been PD'd in calf.

Lot 15 **Graham Knight**
CRANSLEY PIXIE

Born 09/07/2019

KEW19-0003

UK 211487/500003

Natural Calf

gs. HALTCLIFFE UNDERWRITER RP03-003

ggs. SYMPA 48-01-006-969

Sire NEWRODDIGE JETSET QGH14-2458

ggd. RONICK RICOLE DY00-078

gd. GRAHAMS BUTTERFLY GV06-377

ggs. SAMY 23-02-773-556

ggd. GRAHAMS TRENDY GV02-155

gs. HAFODLAS DOMINO REM08-321

ggs. BAILEA SPUNKIE JAG01-101

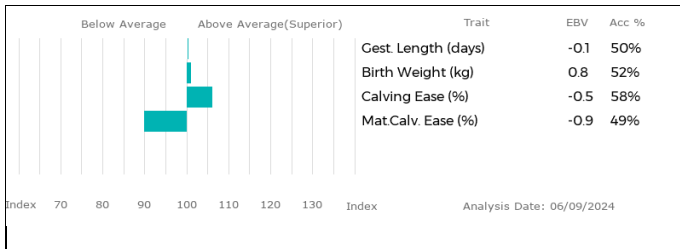
Dam BROCKHURST MEADOW MFX16-1768

ggd. HAFODLAS SHONA REM01-086

gd. HAFODLAS SALI REM01-082

ggs. HAFODLAS LLION REM95-004

ggd. HAFODLAS MELERI REM96-013



Calving Record **1** 30/03/2024 F At foot

Service Details Ran from 23/5/24 with **HOLLYBERRY SYLVESTER BVV21-0134**
Has been PD'd in calf.

Lot **R M Hazard & Sons**
15A **MERESIDE SOPHELIE**

Born 27/08/2021
Got by AI

HCG21-2211
Natural Calf

UK 201316/102211

gs. PLUMTREE FANTASTIC CQE10-023
Sire AMPERTAINÉ MAJESTIC MGD16-1487

ggs. WILODGE VANTASTIC WEY04-037
ggd. BANKDALE AMBER WLJ05-095

gd. AMPERTAINÉ JOY MGD14-9306

ggs. GOLDIES FANTASTIC GS10-1120
ggd. AMPERTAINÉ FINESSE MGD10-040

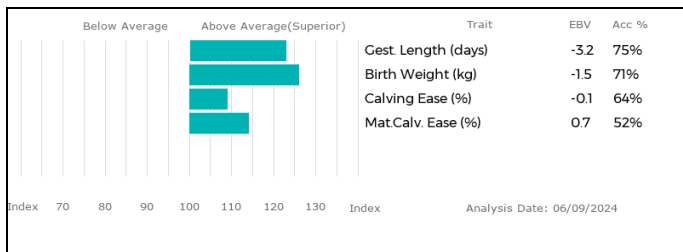
gs. JACOT 36-94-005-555

Dam MERESIDE OPHELIE HCG18-2083

ggs. DAUPHIN 19-88-004-715
ggd. VIOLETTE 36-84-701-052

gd. ELITE LILY IE221062741285

ggs. AMPERTAINÉ ELGIN MGD09-039
ggd. ELITE FOREVER1 IE221062750718



Calving Record **1** 01/04/2024 M At foot

Her Bull Calf at foot **MERESIDE VIRGIL**
Born 01/04/2024 HCG24-2339 UK 201316/302339
Sire: LEGO 87-45-692-459

Has been PD'd in calf.

With a heterozygous polled bull calf Mereside Virgil at foot born 01.04.24. Pd'd 20 weeks in calf on 17.10.24 to Polled Limousin bull

Lot **R M Hazard & Sons**
15B **MERESIDE SOPHIA**

Born 29/08/2021

HCG21-2212

UK 201316/202212

Got by AI

Natural Calf

Myostatin: F94L/Q204X

gs. PLUMTREE FANTASTIC CQE10-023

ggs. WILODGE VANTASTIC WEY04-037

Sire AMPERTAINÉ MAJESTIC MGD16-1487

ggd. BANKDALE AMBER WLJ05-095

gd. AMPERTAINÉ JOY MGD14-9306

ggs. GOLDIES FANTASTIC GS10-1120

ggd. AMPERTAINÉ FINESSE MGD10-040

gs. MERESIDE LORENZO HCG15-812

ggs. JACOT 36-94-005-555

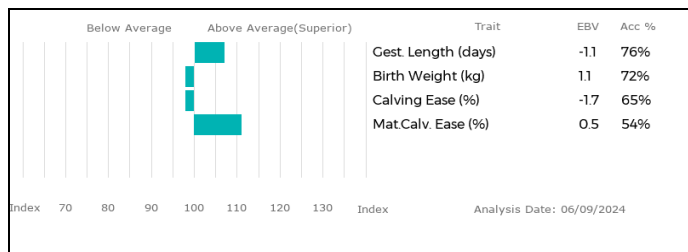
Dam MERESIDE OLA HCG18-2046

ggd. MERESIDE DAWNMARIE HCG08-132

gd. WITHERSDALE FABERGE WIK10-004

ggs. WILODGE VANTASTIC WEY04-037

ggd. MILLSTONE CANDY OBE07-007



Calving Record **1** 11/07/2024 F At foot

Her Heifer Calf at foot **MERESIDE VANILLA**

Born 11/07/2024

HCG24-2356

UK 201316/602356

Sire: LEGO 87-45-692-459

Has been PD'd in calf.

Heterozygous Polled heifer calf Mereside Vanilla at foot born 11.07.24. Pd'd 8 weeks in calf on 17.10.24 to Polled Limousin bull

**Lot 15C R M Hazard & Sons
MERESIDE ODYSSEY**

Born 05/09/2018

HCG18-2065

UK 201316/202065

Natural Calf

Myostatin: F94L/Q204X

gs. LYNDERG HERO LDG12-009

ggs. LYNDERG EISENHOWER LDG09-019

Sire CARNEW LIONHEART AEN15-1195

ggd. LYNDERG DIANA LDG08-019

gd. CARNEW HERHIGHNESS AEN12-010

ggs. WILODGE VANTASTIC WEY04-037

ggd. CARNEW BILLIEJO AEN06-002

gs. RENOIR 23-00-242-019

ggs. JOUEUR 87-94-000-047

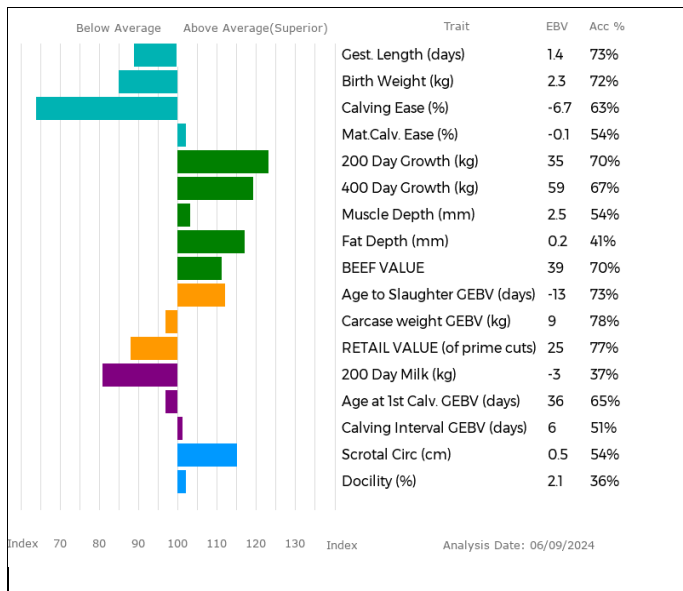
Dam BLOOM 23-06-906-036

ggd. ILLUSION 23-93-048-097

gd. ORCHIDEE 23-98-022-654

ggs. LORD 23-95-062-764

ggd. GIROLLE 23-91-052-193



Adjusted	Wts(kg)
100	187
200	333
300	0
400	0
500	0
Scanned	NO

Calving Record

1

13/04/2023 M

2

11/04/2024 M At foot

Her Bull Calf at foot **MERESIDE VODKA**
Born 11/04/2024 HCG24-2346 UK 201316/302346
Sire: GREENSONS SENTINEL GAT21-0121

Has been PD'd in calf.

Heterozygous Polled bull calf Mereside Vodka at foot born 11.04.24. Pd'd 18 weeks in calf to Polled Limousin bull.

**Lot 15D R M Hazard & Sons
MERESIDE OPHELIE**

Born 17/10/2018
Got by AI
Myostatin: F94L/F94L

HCG18-2083
Embryo Calf
Gen. Colour: Hom. Red

UK 201316/602083
Polled: Hom.

Horned

gs. DAUPHIN 19-88-004-715

ggs. ROMEO 87-80-005-214

Sire JACOT 36-94-005-555

ggd. OMBRETTE 19-78-003-500

gd. VIOLETTE 36-84-701-052

ggs. UNKNOWN SIRE -

ggd. UNKNOWN DAM -

gs. AMPERTAINE ELGIN MGD09-039

ggs. GLENROCK VENTURA IE04-432

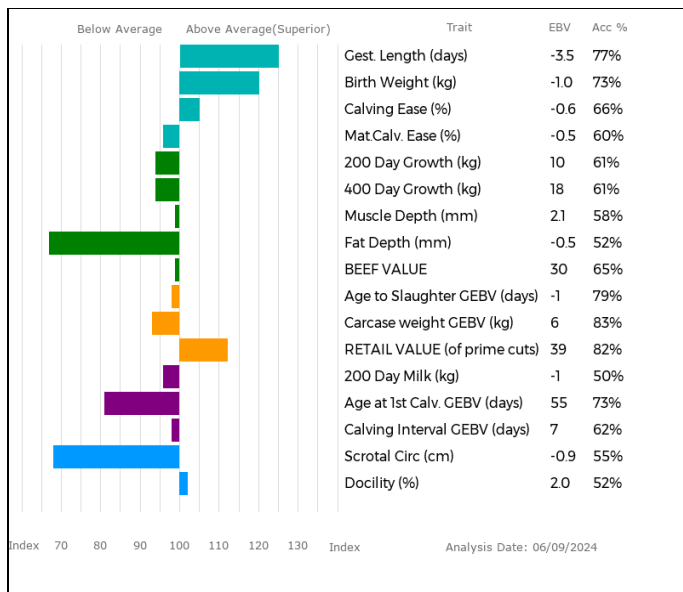
Dam ELITE LILY IE221062741285

ggd. AMPERTAINE CARLA MGD07-036

gd. ELITE FOREVER1 IE221062750718

ggs. WILODGE VANTASTIC WEY04-037

ggd. ARDLEA COILLTE IE221064550682



Adjusted	Wts(kg)
100	145
200	0
300	0
400	0
500	0
Scanned	NO

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BRITISH BLUE

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The British Blue Cattle Society

Vendors List

M BROWN & D HAIGH

(BECKSIDE) (4176) BLACKSMITHS COTTAGE,
OSSINGTON, NEWARK, NG23 6LJ

(16)

- Consigned from a 1-year TB testing interval holding -
- Member of a CHeCS controlled health scheme -
- Accredited free for BVD -
- Tested virus free for BVD -
- Johne's Risk Level 1 -
- Neospora Risk Level 1 -
- Routinely vaccinating for IBR and Lepto -

A J & L M GEARY

(LITTLEWOOD) (2199) YEW TREE FARM, TATHALL
END, HANSLOPE, MK19 7NF

(17)

- Consigned from a 1-year TB testing interval holding -
- Accredited free for BVD -
- Johne's Risk Level 1 -

PRICE & SHELBOURNE

(BEDGEBURY) (2316) COLDHARBOUR FARM,
MAIDSTONE, KENT, ME14 3LS

(18, 19)

- Consigned from a 1-year TB testing interval holding -
- Member of a BioBest controlled health scheme -
- Accredited free for BVD -
- Routinely vaccinating for BVD -

BRITISH BLUE MALES

Not sold under Society auspices

M BROWN & D HAIGH

16 **DINMORE SUPERSONIC (ET)**

B-20220960 ET Light Blue Roan Born **30/03/2022**

UK311535601734

Bred by: PR & HR DAWES

gs. OSBORNE VAN TERBECK (IS)(I-20010001)

Sire - VALDES VAN DE SLUIZENWEG(I-20041214)

gd. TAYLOR VAN DE SLUIZENWEG(X-6122)

gs. TAMHORN SUMO (SR)(ET)(B-20001236)

Dam - PAULERN CAROL (ET)(B-20070341)

gd. ZWARTE II ET VD WILDEBEE(I-20051419)



Seller's Comments: Semen tested at Dinmore in January, High Health Status, Settled cows in calf, Reserve Junior Male Champion at Royal Welsh Show 2023.

BRITISH BLUE FEMALES

Not sold under Society auspices

A J & L M GEARY

17 **LITTLEWOOD TARA**

B-20230276 Black & White

Born **14/02/2023**

UK281056600262

Bred by: A J & L M GEARY

gs. DRIFT DOMINO (SR)(B-20081648)

Sire - DYMOND BLUE MAGNUM (ET)(B-20170275)

gd. DYMOND BLUE ISIS (ET)(B-20130506)

gs. LENNIE VAN HET CALOENHOF (IS)(I-20130479)

Dam - CEDAR MAISY (ET)(B-20170428)

gd. RIDGE DEAN GEM (ET)(B-20111730)



Seller's Comments: Nice flashy type of heifer, regularly cycling. Goes back to some of the best genes we have in the herd. Only for sale as cutting numbers back

PRICE & SHELBOURNE

18 BEDGEBURY TIK TOK

B-20230631 Black & White

Born 13/04/2023

UK260220702691

Bred by: MR ANDREW PRICE

gs. OR DE BEAUJEU (IS)(I-20151173)

Sire - BEDGEBURY OR(B-20190931)

gd. BEDGEBURY LAVENDER (ET)(B-20160655)

gs. FUTE(BE858386458)

Dam - BEDGEBURY PEEKABOO(B-20200085)

gd. BEDGEBURY NORA(B-20180284)



PRICE & SHELBOURNE

19 BEDGEBURY TEQUILA

B-20230633 Black & White

Born 24/04/2023

UK260220302694

Bred by: MR ANDREW PRICE

gs. OR DE BEAUJEU (IS)(I-20151173)

Sire - BEDGEBURY OR(B-20190931)

gd. BEDGEBURY LAVENDER (ET)(B-20160655)

gs. ZOUGAR D'OZO(I-20160652)

Dam - BEDGEBURY OATIE(B-20190182)

gd. BEDGEBURY MARMITE(B-20170180)

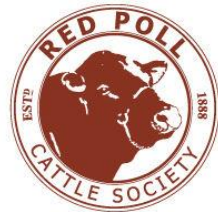


COMMERCIAL CATTLE

- 20 Karen Husk, Dover**
1 Limousin x British Blue Bull,
DOB: 11/03/2023
Sire: Gotham Odin
Dam: Almeley Isabelle
Well-shaped and well grown young bull, naturally born and reared, very mobile. Has had a halter on and has a good temperament. Been outside all summer.
TB4
- 21 Josh Geary**
1 Limousin x Heifer,
18 Months Old
Sire: Ballinloan Jaegerbomb
A long, stylish heifer, fit to breed show potential calves. **TB1**
- 22-24 RM Hazard & Sons**
3 Young Bulls
10 – 11 Months Old
TB1
- 25-28 Sproxton Lodge Farm, Skillington**
4 Limousin Bulling Heifers,
19-20 Months Old
TB1
- 29 Blackfriar Limousin, Norton Disney**
Pedigree Limousin Bull
BLACKFRIAR UMBERTO
14 Months Old
Johnes Level 1, BVD & Lepto Accredited, Blood Tested Bluetongue Negative, TB4

- 30 S Marsh, Dover**
Parthenais Cow with Bull Calf at Foot
Cow – 2020
Calf – 19/07/2024
IBR & BVD Vaccinated
TB4
- 31 S Marsh, Dover**
Parthenais Cow with Bull Calf at Foot
Cow – 2019
Calf – 21/08/2024
IBR & BVD Vaccinated
TB4
- 33 S Marsh, Dover**
Parthenais Cow with Bull Calf at Foot
Cow – 2016
Calf – 16/08/2024
IBR & BVD Vaccinated
TB4
- 34 FW Cook & Son, Cambs**
Pedigree Hereford Bull
ALBANY GASTON {HYF}
DOB: 22/09/2024
UK220209 701090
Sire: Albany Lincoln
Dam: Albany Graceful 26th
Blood tested clear of BVD, Lepto, IBR & Johnes
TB4

Herd Dispersal Sale of Pedigree Red Poll Cattle from MJ Kiddy & Son, Sandy



- 35 BALSAM HORATIO**
UK228239 400018
Red Poll Bull
DOB: 12/09/2017
TB4

- 36 HEPWORTH LOBELIA**
UK222536 500177
Red Poll Cow
DOB: 05/05/2016
TB4

- 37 WKYKEN RUBY**
UK228213 500004
Red Poll Cow
DOB: 18/09/2010
TB4

- 38 BALSAM LUCY**
UK228239 700028
Red Poll Cow
DOB: 11/02/2021
TB4

- 39 BALSAM LINDA**
UK228239 100029
Red Poll Cow
DOB: 13/02/2021
TB4

- 40 BALSAM LUPIN**
UK228239 300031
Red Poll Cow
DOB: 14/02/2021
TB4

41 BALSAM LIGHTNING

UK228239 200037

Red Poll Cow

DOB: 26/02/2021

TB4

42 BALSAM MAGIC

UK228239 200044

Red Poll Heifer

DOB: 30/07/2022

TB4

43 BALSAM MADAME

UK228239 700049

Red Poll Heifer

DOB: 01/08/2022

TB4

44 BALSAM

UK228239 300045

Red Poll Heifer

DOB: 30/07/2022

TB4

45 BALSAM

UK228239 300052

Red Poll Heifer

DOB: 01/07/2023

TB4

46 BALSAM

UK228239 500054

Red Poll Heifer

DOB: 05/08/2023

TB4

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DAISY HAIGH: 07702 649925 | WWW.MELTONMOWBRAYMARKET.CO.UK

<u>DATE</u>	<u>EVENT</u>
SATURDAY 26TH OCTOBER	STOCKYARD POULTRY SALE
WEDNESDAY 30TH OCTOBER	AUTUMN MUTLIBREED CATTLE AFTERNOON SALE
WEDNESDAY 6TH NOVEMBER	OPENING STORE CATTLE FAIR
SATURDAY 23RD NOVEMBER	WINTER WARMERS SHOW & SALE & STOCKYARD POULTRY SALE
MONDAY 2ND DECEMBER	WINSLOW PRIMESTOCK SHOW & SALE
SATURDAY 7TH DECEMBER	MBAS FATSTOCK SHOW & SALE
SATURDAY 15TH DECEMBER	YFC LIVING NATIVITY
TUESDAY 17TH DECEMBER	CHRISTMAS TABLE POULTRY SALE