



**BRITISH LIMOUSIN CATTLE SOCIETY**  
**Collective Bull Sale**  
**under New Herd Health Rules**  
**and BLCS Breeders' Sale of Females**

**SPRING SHOW & SALE**

**PEDIGREE**

**LIMOUSIN CATTLE**

**BRECON LIVESTOCK MARKET**

**LD3 8EX**

**SATURDAY 12<sup>th</sup> MAY 2018**

Show: 9.30am

Sale: 12noon

**Auctioneers**



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

WARREN ROAD, BRECON  
POWYS. LD3 8EX  
TEL: 01874 622386



**PLEASE BRING**  
**THIS CATALOGUE**  
**TO THE SALE**







**PEDIGREE**  
www.mccartneys.co.uk

## PURCHASERS SHEET

*Please complete and hand to the Auctioneers  
before making your first purchase*

**Lot No.** \_\_\_\_\_

**Name:** \_\_\_\_\_

**Address:** \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_

**Post Code:** \_\_\_\_\_

**Telephone No.** \_\_\_\_\_

**E-mail:** \_\_\_\_\_

**Holding No.** \_\_\_\_\_

**Existing  
McCartneys  
Customer:**    **Yes / No**    (Delete as applicable)



# **GENERAL INFORMATION AND SALE NOTES**

## **LOCATION:**

The Show and Sale will be held at Brecon Livestock Market, which lies conveniently on the last roundabout of the Brecon bypass (off the A40 Llandovery road) and is signposted there from.

## **TIMINGS:**

The show will commence at 9.30 am followed by the sale at 12 noon

## **CONDITIONS OF SALE:**

The sale will be held under the BLCS Auction Rules, and subject to the recommended Conditions of Sale of the N.B.A. Bulls will be sold under BLCS Collective Sale Rules. Females will be sold under BLCS Breeders' Sale Rules.

## **METHOD OF SALE:**

All cattle will be sold in guineas (105p)

## **PEDIGREE TRANSFERS:**

The pedigree transfers will be dealt with by the Society following the sale.

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

Settlement in full is due to the Auctioneers at the close of the sale. Any purchasers not known to the Auctioneers must supply a satisfactory reference before removing any stock from the premises.

## **T.B. PRE-MOVEMENT TESTING:**

As from 1<sup>st</sup> March 2007 all cattle aged 42 days and over are required to be TB tested (and be negative) within 60 days of proposed movement, if they are destined for further breeding/fattening. (i.e. Breeding stock, Store stock) and are in a 1 or 2 year testing parish. If cattle are on farms that are 3 or 4 year testing, they do not need to be tested. ALL CATTLE FROM WALES MUST BE PRE-MOVEMENT TESTED REGARDLESS OF AREA

## **DELIVERY OF STOCK & INSPECTIONS**

Stock may be delivered to the Market:

FRIDAY, 11<sup>th</sup> MAY

11.00am – 4.00pm

### **ALL Inspections**

FRIDAY, 11<sup>th</sup> MAY

2.00pm – 5.00pm

**ALL INSPECTIONS WILL BE ON FRIDAY**

## **FOREWORD**

# **LIMOUSIN HERD HEALTH RULES**

This British Limousin Cattle Society Sale is being held under the progressive new herd health rules which have been introduced by the BLCS at nominated premier\* Collective Society Sales. All vendors are to be members of, and in adherence to, the terms of a CHeCS-licenced Health Scheme.

The Society's new herd health policy at sales has two principal elements:

Part 1. From 1st May 2011, 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. From 1st May 2011, 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.

\*The new Herd Health Rules are in place at all premier BLCS Collective Sales (Stirling February & October; Carlisle February, May, October & December; Brecon February, May & November).

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

### **Introduction**

New herd health rules were introduced by the BLCS at nominated premier Collective Society Sales from May 2011 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.** From 1st May 2011, 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.** From 1st May 2011, 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 (Advance Cattle Health Scheme, AFBI Cattle Health Scheme, Herdsure Cattle Health Improvement Service, HiHealth Herdcare, NML Herdwise, Premium Cattle Health Scheme, Shetland Animal Health Scheme) and Johne's, BVD, IBR and Lepto status. This form is shown here.

A condensed version of the Herd Health Declaration information appears in the Vendors' Index at the front of the respective sale catalogue.

### **Is the Herd Health Declaration compulsory?**

For premier collective sales (Carlisle February, May, October & December; Stirling February & October; Brecon May & November) the Herd Health Declaration is compulsory. 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 (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?**

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 Johnne's, these are permitted above the sale pens only upon presentation of a signed veterinary declaration to verify that the animal concerned has had a clear test.

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.

### **Introduction of Johnne's Risk Levels from 1<sup>st</sup> January 2013**

From 1<sup>st</sup> January 2013, CHeCS, the self-regulatory body for cattle health schemes in the UK and Ireland, has agreed a change to Johnne's testing with herds classified on a Risk Level basis of 1 to 5 (with 1 being low risk and 5 high risk). The Herd Health Declaration includes a section where breeders are able to indicate their Johnne'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 Johnne's disease programme and herds with no health plan in place

\* 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 Johnne'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 Johnne's

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

Should you have any queries regarding the new Johnne'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, Iain Kerr or the Auctioneers.



## **PRIZE SCHEDULE & CLASSIFICATION:**

### **JUDGE:**

Mr P Tippetts

The Show will commence at 9.30 a.m.

Rosettes will be awarded to 1<sup>st</sup>, 2<sup>nd</sup>, 3<sup>rd</sup> and 4<sup>th</sup> in each class.

**BULL and FEMALE CLASSES WILL BE ALLOCATED ON THE DAY**

### **PRE-SALE INSPECTION:**

All Bulls entered for the sale will be inspected by a veterinary Surgeon who will inspect eyes, teeth and testicles. Any abnormalities found to be serious enough will result in the animal(s) being rejected and the necessity to remove such animals from the sale premises. Any other abnormalities such as warts will also be subject to full veterinary inspection. Also all Bulls will be subject to an inspection to include identity, temperament, locomotion and conformation by a Society appointed Inspector as per the Society's byelaws. Bulls will also be weighed and weights declared. Females will be sold under BCLS Breeders' Sale Rules and will be subject to an identity (tag) check only.

### **INSPECTIONS WILL COMMENCE :**

Friday, 11<sup>th</sup> MAY from 2.00 p.m.- 5.00 p.m.

### **ALL INSPECTIONS WILL BE ON FRIDAY**

### **UPSET PRICE:**

All bulls above 14 months of age will be subject to an upset price of 2,000gns.

All females above 12 months of age will be subject to an upset price of 800gns.

### **SALE OF CHAMPION:**

Senior and Reserve Senior Champion sold after Lot 20

Junior and Reserve Junior Champion sold after Lot 30

## **BRITISH LIMOUSIN CATTLE SOCIETY**

*Chief Executive:* Iain Kerr

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

Tel: 02476 696500

# AWARDS

CLASS	1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>	5 <sup>th</sup>
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					

**Senior Male Champion:** .....  
 (to be sold after Lot 20 )

**Res:** .....

**Junior Male Champion:** .....  
 (to be sold after Lot 30 )

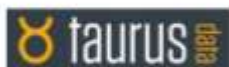
**Res:** .....

**Overall Champion:** .....

**Res:** .....

**Female Champion:** .....

**Res:** .....



## LIMOUSIN PERFORMANCE RECORDING

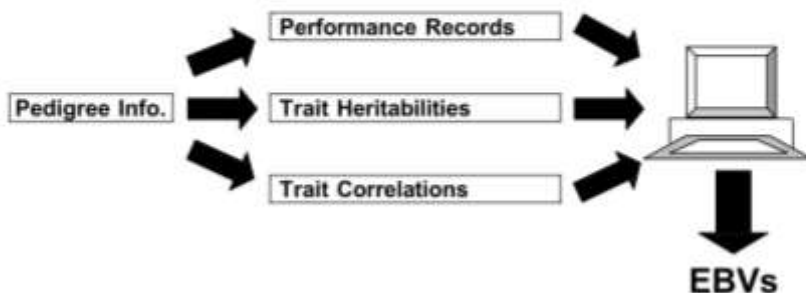
### HOW TO USE LIMOUSIN BREEDING VALUES

ESTIMATED BREEDING VALUES (EBVs) & GENOMIC BREEDING VALUES (GEBVs)

#### 1. What Are EBVs?

Many factors influence the appearance and performance of a bull. For example, age, nutrition, management, age of dam, health, season, quality of farm and the genes it has inherited from its parents. The only factor that can be passed on to its calves, however, is its inherited genetic potential. Estimated Breeding Values are measures of that potential and are calculated from the following:

- Measurements from the animal itself
- Measurements from the animal's herd mates (known as 'contemporaries')
- Measurements from the animal's relatives and their contemporaries
- The degree to which one trait influences another (known as a 'correlation')
- The degree to which each trait is passed on to the next generation (known as 'heritability')



## 2. What Are GEBVs?

In March 2016, Genomic Breeding Values (GEBVs) became available for all Limousin cattle for a range of new Carcass Traits. In July 2017, GEBVs also became available for three new Female Fertility traits and Calf Survival. They are the first of their kind within the UK's beef sector and are the result of five years of research between British Limousin Cattle Society, ABP Food Group and SRUC.

GEBVs take conventional EBVs a step further by using information from animals' DNA as well as the usual measurements of performance. To produce the breeding value the DNA is compared to a DNA 'key' for the breed:

This key is created from a core population of Limousin animals that have been measured on-farm and in the abattoir as well as having DNA collected

The key is like a library that cross refers information from the DNA strand with different levels of abattoir performance.

GEBVs are produced by comparing the DNA of an animal with the key. They are calculated from the correspondence of that animal's DNA with those in the library

### GEBVs are used in exactly the same way as EBVs...

Albeit they are produced in slightly different ways GEBVs are in essence breeding values that indicate genetic merit as EBVs do and the way the two are used should not differ (see paragraph 5 below).

## 3. What Are Breeding Indexes?

It is often desirable to select animals on the basis of more than one EBV/GEBV. Breeding Indexes focus on specific breeding goals and combine the appropriate EBVs/GEBVs in to a single figure based on their relative economic value. This is widely regarded as the most efficient method of selecting on a number of traits at once.

Three Breeding Indexes are available at sales, as follows:



\* GEBVs available for animals that have been genotyped for this purpose and where the values have been published by the owner.

When using an index it is important that your breeding objective is broadly similar to that of the index in question, otherwise you may unwittingly change aspects of your herd that you did not necessarily want to.

## 4. What Breeding Value Information Is Available?

In sale catalogues, EBVs & GEBVs are produced for up to eighteen traits that focus on an animal's economic performance.

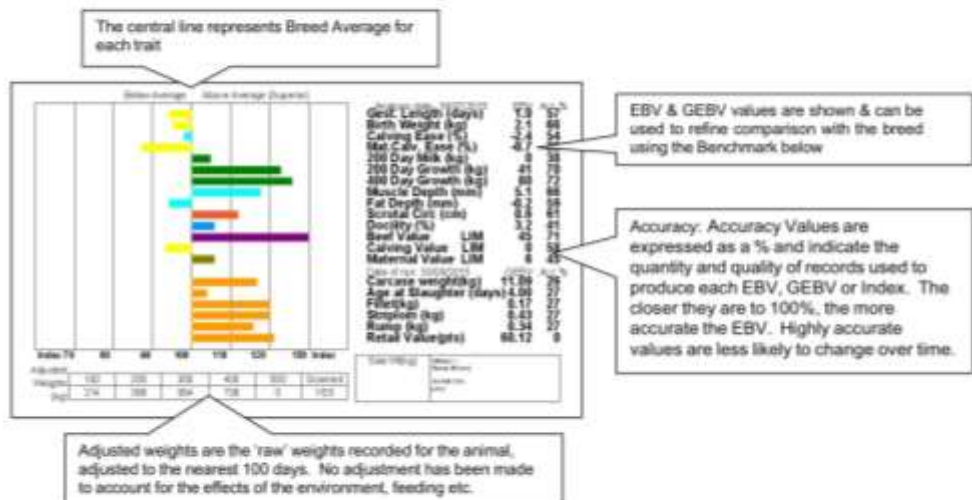
Trait	Breeding Value Indicates...	Look for...
<b>Birth Weight (kg)</b>	Genetic potential for calf weight at birth	<b>High negative EBVs</b> if you want low calf birth weights
<b>Calving Ease (%)</b>	Ease with which a bull's progeny will be born	<b>High positive EBVs</b> if you want less assisted calvings
<b>Maternal Calving Ease (%)</b>	Ease with which a bull's daughters will calve	<b>High positive EBVs</b> if you want less assisted calvings
<b>Gestation Length (days)</b>	Genetic potential for gestation length	<b>High negative EBVs</b> if you want short gestation lengths
<b>200 Day Milk (kg)</b>	The maternal component of 200 day growth (i.e. the contribution that the milking and maternal abilities of a bull's daughters make towards their calves' growth at 200 days of age)	<b>High positive EBVs</b> if you want daughters to wean heavier calves
<b>200 Day Weight (kg)</b>	Genetic potential for growth from birth to 200 days of age	<b>High positive EBVs</b> if you want high growth rates to weaning
<b>400 Day Weight (kg)</b>	Genetic potential for growth from birth to 400 days of age	<b>High positive EBVs</b> if you want high growth rates to finishing
<b>Muscle Depth (mm)</b>	Genetic potential for muscularity and potential to increase lean meat yield	<b>High positive EBVs</b> if you want good calf conformation
<b>Fat Depth (mm)</b>	Genetic potential for leaner carcasses	<b>Negative EBVs</b> if you want to produce leaner carcasses or take calves to heavier weights without penalty for fatness
<b>Age at 1<sup>st</sup> Calving (days)</b>	Genetic potential for early sexual maturity	<b>High negative EBVs</b> for a greater proportion of heifers that hold to 1 <sup>st</sup> service
<b>Calving Interval (days)</b>	Genetic potential for the time taken to get back in calf	<b>High negative values</b> to breed cows that get back in calf quickly
<b>Docity (%)</b>	Genetic potential for being calm when handled	<b>High positive values</b> for animals that are likely to be more calm when handled
<b>Scrotal Circumference (cm)</b>	Genetic potential for scrotal size. Linked to male serving capacity and puberty of daughters.	<b>High positive values</b> for animals with higher likely serving capacity and earlier maturing daughters.
<b>Age to Slaughter GEBV (days)</b>	Age at slaughter assuming a standard carcass weight of 350kg	<b>High negative values</b> (less days) for animals that will reach 350 kg deadweight quicker
<b>Carcass Weight GEBV (kg)</b>	Carcass weight at a standard slaughter age of 600 days	<b>High positive values</b> for animals that will reach heavier carcass weights at 600 days of age
<b>Fillet GEBV (kg)</b>	Weight of fillet at a standard slaughter age of 600 days and carcass weight of 350kg	<b>High positive values</b> for higher fillet weights in the carcass
<b>Striploin GEBV (kg)</b>	Weight of striploin at a standard slaughter age of 600 days and carcass weight of 350kg	<b>High positive values</b> for higher striploin weights in the carcass
<b>Rump GEBV (kg)</b>	Weight of rump at a standard slaughter age of 600 days and carcass weight of 350kg	<b>High positive values</b> for higher rump weights in the carcass

**Breeding values for further traits for each animal are available on [www.taurusdata.co.uk](http://www.taurusdata.co.uk).** Enter animal name or ear number in the Quick Search box. You can also search by breeder and by breeding values ('Breeder Search' and 'EBV Search'). The additional traits available are:

- Longevity EBV & GEBV
- Silverside EBV & GEBV
- Calf Survival EBV & GEBV
- Topside EBV & GEBV
- Knuckle EBV & GEBV

## 5. How to Use the Information in This Catalogue

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. In sale catalogues, Breed Average for each trait is represented by the vertical line that is central on the bar chart. Bars that lie to the right of that line indicate EBVs/GEBVs that are above average. The further to the right they lie, the higher above Breed Average they are. Equally, bars that lie to the left of the line indicate EBVs/GEBVs that are below Breed Average. The further to the left they are, the further below Breed Average they are. An example is as follows:



The numeric EBV & GEBV values on the charts can be used to further refine comparison with the breed using the Breed Benchmark below. This is updated annually.

## 2018 Limousin Breed Benchmark

Trait	Bottom			Breed Avge	Top		
	1%	10%	25%		25%	10%	1%
Birth Weight (kg)	4.0	3.1	2.5	1.9	1.3	0.7	-0.3
Calving Ease (%)	-6.3	-4.6	-3.6	-2.5	-1.4	-0.4	1.3
Mat. Calv. Ease (%)	-1.4	-0.8	-0.4	0.1	0.5	0.9	1.6
Gest. Length (days)	4	2	1	0	-1	-2	-3
<b>Calving Value</b>	<b>LM-4C</b>	<b>LM-2C</b>	<b>LM-1C</b>	<b>LM1C</b>	<b>LM2C</b>	<b>LM3C</b>	<b>LM5C</b>
200 Day Growth (kg)	1	11	18	24	31	37	48
400 Day Growth (kg)	1	21	32	45	58	69	89
Muscle Depth (mm)	-0.7	1.0	1.9	3.0	4.1	5.1	6.8
Fat Depth (mm)	-0.5	-0.4	-0.2	-0.1	0.0	0.1	0.3
<b>Beef Value</b>	<b>LM5</b>	<b>LM14</b>	<b>LM20</b>	<b>LM26</b>	<b>LM32</b>	<b>LM37</b>	<b>LM47</b>
200-Day Milk (kg)	-5	-3	-2	-1	0	1	3
Age 1st Calv. (days)*	46	33	26	18	9	2	-11
Longevity (ref. no calves born to 6.5 yrs)*	-0.13	-0.08	-0.05	-0.02	0.02	0.05	0.10
Calv. Interval (days)*	9	5	2	-1	-3	-6	-10
Calf Survival (probability to 10 mths)*	-4	-3	-2	-1	0	1	2
Scrotal Circ. (cm)	-0.5	-0.2	0.0	0.3	0.5	0.7	1.1
Docity (%)	-1.1	0.7	1.7	2.8	4.0	5.0	6.7
Carcase Wt (kg)*	-6.1	-1.3	1.6	4.7	7.8	10.6	15.5
Slaught. Age (days)*	21	15	11	7	3	-1	-8
Fillet (kg)*	0.09	0.12	0.14	0.16	0.18	0.20	0.23
Striploin (kg)*	0.11	0.21	0.26	0.32	0.3	0.43	0.52
Topside (kg)*	0.53	0.74	0.86	1.00	1.14	1.26	1.47
Rump (kg)*	0.19	0.29	0.35	0.41	0.47	0.53	0.63
Silverside (kg)*	0.60	0.82	0.94	1.09	1.23	1.36	1.58
Knuckle (kg)*	0.17	0.28	0.34	0.41	0.48	0.54	0.65
<b>Retail Value*</b>	<b>LM12R</b>	<b>LM19R</b>	<b>LM23R</b>	<b>LM27R</b>	<b>LM31R</b>	<b>LM35R</b>	<b>LM41R</b>

## 6. Things to Consider...

- To establish just how much influence a bull will pass on to his progeny it is important to remember to halve the value of the EBV/GEBV, since the other half of a calf's genes comes from the cow.

For example, a bull with a 400-Day Growth EBV of +62 is estimated to have the genetic potential to be 62kg heavier at 400 days of age compared to a bull with an EBV of 0. His calves would be expected to be 31kg heavier at that age when compared to calves by a bull with an EBV of 0, since they only inherit half of their growth genes from their sire (the other half coming from their dam).

- Select animals using EBVs/GEBVs that are relevant to your farm, cow type and market.



- Bear in mind that EBVs/GEBVs predict an animal's economic performance. They are no judge of factors such as soundness, locomotion, breed type etc and you must be satisfied with your potential purchase in these respects too.
- Consider the traits that will make you most money, but
- Don't forget to check traits you may be compromising in pursuit of your goals, such as Calving Ease etc
- EBVs/GEBVs change as time goes on. New calves and new performance records tell us more about animals' breeding potential. Limousin EBVs/GEBVs are updated three times per annum and all values will change as more information is added and the accuracy of the predictions increases.

## 7. EBV/GEBV & Pedigree Info Just a Click Away

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

**Step 1:** Click the 'Taurusdata Online Herd Book' button on the Limousin Society homepage ([www.limousin.co.uk](http://www.limousin.co.uk)) or go direct 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.

## 8. Further Information

For further information, please contact Alison Glasgow, British Limousin Cattle Society on telephone 02476 696500, e-mail [alison@limousin.co.uk](mailto:alison@limousin.co.uk) or visit the BLCS web site [www.limousin.co.uk](http://www.limousin.co.uk), 'Performance Programmes'.





LIMOUSIN

# Post-Purchase Management of Young Bulls

Prepared by SRUC

## 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”*

### **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

## Vendors Index

Lot Nos:

**Alford, M** FOXHILLFARM UK 374401

**44,46,47**

Foxhill Farm, Blackborough, Cullompton, Devon, EX15 2HU (TB1) (01884 849369)

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

**Corbett, V A S & T V S** TEMESIDE UK 721094

**41,42,43**

The Gorther, Felindre, Nr Knighton, Powys, LD7 1YT (TB1) (01547 510 217)

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

**Dunn, GN & LV** HIGHRIDGE UK 373278

**29**

Ridgepark, Highridge Farm, Sampford Courtenay, Okehampton, , EX20 2TF (TB1) (01837 82966)

- Consigned from a 1 year 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 & Lepto -

**Edwards, D G & M J** DYFRI UK 741618

**4,5,7,21,33,34**

Home Farm, Cilycwm, Llandovery, Carmarthenshire, SA20 0TG (TB1) (01550 720 464)

- Consigned from a 1 year TB testing interval holding -
- Johnes` Risk Level1 -
- Member of a CHeCS controlled health scheme for BVD & Johnes -
- Accredited free for BVD -

**Edwards, P J & S** GELLIWION UK 722189

**6,13,18**

Tydraw Farm, Gelliwion Road, Maesycod, Pontypridd, CF37 1QB (TB1) (01443 402174)

- Consigned from a 1 year TB testing interval holding -
- Johnes` Risk Level3 -
- Member of a CHeCS controlled health scheme for BVD & Johnes -
- Accredited free for BVD -

**Forrester, W L & J A** TWEMLOWS UK 305928 **Lot Nos:  
3,9,15,25**  
Twemlows Farm, Higher Heath, Whitchurch, Shropshire, SY13 2HB (TB1) (01948 841 168)  
- Consigned from a 1 year 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 -

**Greed, P W & S M** KILLERTON UK 366351 **10,28,30,31**  
Columbjohn Farm Ltd, Columbjohn Farm, Rewe, Exeter, Devon, EX5 4ER (TB1) (01392 841 228)  
- Consigned from a 1 year TB testing interval holding -  
- Johne's Risk Level3 -  
- Member of a ChECS controlled health scheme for BVD & Johnes -  
- Routinely vaccinating against BVD & IBR & Lepto -

**Griffiths, T B** DERI UK 740486 **39**  
Brynderi, Llangain, Carmarthen, Carmarthenshire, SA33 5AH (TB1) (01267 241210)  
- Consigned from a 1 year TB testing interval holding -  
- Johne's Risk Level1 -  
- Member of a ChECS controlled health scheme for Johnes -  
- Accredited free for BVD -  
- Routinely vaccinating against BVD & IBR & Lepto -

**Howells, D M** RHIWLLECH UK 722504 **62,63,64**  
Gelli Farm, Cymmer, Port Talbot, West Glamorgan, SA13 3NN (TB1) (01639 851 458)  
- Consigned from a 1 year TB testing interval holding -  
- Johne's Risk Level1 -  
- Member of a ChECS controlled health scheme for BVD & Johnes -  
- Routinely vaccinating against BVD -

**James, W D D & C** COWIN UK 740180 **8,17,20,35,45**  
Blaencowin, Bryn Iwan, Cynwyl Elfed, Caerfyrddin Sir Gaerfyrdd, Carmarthenshire, SA33 6TE (TB1) (01994 484381)  
- 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 -  
- Routinely vaccinating against BVD & Lepto -

**Lot Nos:**

**Jenkins, G M** TYNEWYDD UK 722149

**36**

Tynwydd Farm, Groesfaen, Pontyclun, Rhondda Cynon Taff, CF72 8NE (TB1) (01443 223388)

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

**Jones, C** CLETWR UK 743315

**1,2,54,55**

Rhyd Y Fallen, Llanarth, Dyfed, , SA47 ONT (TB1) (01545 580 660)

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

**Jones, I&W** UNDERWOOD UK 720657

**56,57**

Upper Rheol, Erwood, Builth Wells, Powys, LD2 3BX (TB1) (01982 560280)

- Consigned from a 1 year TB testing interval holding -
- Johnes` Risk Level1 -
- Member of a CHeCS controlled health scheme for BVD & Johnes -
- Accredited free for BVD -

**Kirton And Sons, A G** ASHLEDGE UK 303330

**26,51,52,53**

Severn Lodge Farm, Buttonbridge Lane, Kinlet, Bewdley, DY12 3ED (TB1) (01299 841 300)

- Consigned from a 1 year TB testing interval holding -
- Johnes` Risk Level2 -
- Member of a CHeCS controlled health scheme for BVD & Johnes -
- Routinely vaccinating against BVD -

**Lewis, C V** GARYVAUGHAN UK 701683

**37,49,50**

Buttington New Hall, Buttington, Welshpool, Powys, SY21 8ST (TB1) (01938 570328)

- Consigned from a 1 year TB testing interval holding -
- Johnes` Risk Level3 -
- Member of a CHeCS controlled health scheme for BVD & Johnes & Lepto -
- Accredited free for BVD -
- Routinely vaccinating against BVD & Lepto -

**Lot Nos:**  
**24,38,40**

**Neale & Son, J H**            NEALFORD            UK 382334  
Wilkie Down, Boyton, Launceston, Cornwall, PL15 9RD (TB1) (01566 772 919)  
- Consigned from a 1 year TB testing interval holding -  
- Johne`s Risk Level1 -  
- Member of a CHeCS controlled health scheme for Johnes -  
- Routinely vaccinating against BVD & Lepto -

**Price, M J & J M**            BEULAH UK 727705            **11,12,32,58,59,60,61**  
Pencyrug Farm, Llanafan Fawr, Builth Wells, Powys, LD2 3LR (TB1) (01591 620635)  
- Consigned from a 1 year TB testing interval holding -  
- Johne`s Risk Level1 -  
- Member of a CHeCS controlled health scheme for BVD & Johnes -  
- Routinely vaccinating against BVD & Lepto -

**Quan Farming Co,**            BORDERLAND            UK 306474            **16**  
Howton Farm, Pontrilas, Hereford, Herefordshire, HR2 0BG (TB1) (01981 240093)  
- 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  
- Routinely vaccinating against BVD -

**Quick & Sons, E W**            LOOSEBEARE            UK 361282            **23,27,48**  
Loosebeare Manor, Zeal Monachorum, Crediton, Devon, EX17 6DW (TB1) (01363 83243)  
- Consigned from a 1 year TB testing interval holding -  
- Johne`s Risk Level3 -  
- Member of a CHeCS controlled health scheme for BVD & Johnes -  
- Accredited free for BVD -  
- Routinely vaccinating against BVD -

**Smith, A W**            BRINGEWOOD            UK 301754            **14,19**  
Burrington Farm, Burrington, Nr Ludlow, , SY8 2HT (TB1) (01568 770209)  
- Consigned from a 1 year TB testing interval holding -  
- Johne`s Risk Level4 -  
- Member of a CHeCS controlled health scheme for BVD & Johnes -  
- Accredited free for BVD -  
- Routinely vaccinating against BVD & Lepto -

**Lot Nos:**  
**22**

**Wilodge, WILODGE UK 305117**

Lodge Hill Farm, Park Lane, Shifnal, Shropshire, TF11 9HD (TB1) (01952 460 494)

- 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 -
- Routinely vaccinating against BVD & IBR & Lepto -

**Disclaimer: The health information above is as supplied by, or on behalf of the breeder at time of entry. The responsibility for the accuracy of the information rests solely with the breeder and not with the British Limousin Cattle Society Ltd**

# BULLS

**Lot**     **Mr C Jones**

**001**     **CLETWR MAGIC**

**Born 01/04/2016**

**JDO16-0625**

**UK 743315/500625**

Natural Calf

Myostatin: no result

Gen. Colour: no result

Polled: no result

gs. PLUMTREE DEUS CQE08-003

ggs. CLOUGHHEAD UMPIRE HCX03-221

**Sire GARYVAUGHAN GOLDEN LFP11-566**

ggd. BANKDALE AMBER WLJ05-095

gd. ASHLEDGE BRIE KY06-672

ggs. GOLDIES OSPREY GS98-005

gs. SAFRAN 87-00-670-414

ggd. ASHLEDGE PARISIENNE KY99-559

**Dam CLETWR GEMMA JDO11-195**

ggs. MALIBU 36-96-026-196

gd. CLETWR ANITA JDO05-082

ggd. IDOLE 87-93-000-368

ggs. DEROSA URBAN DFA03-214

ggd. CLETWR TOPER JDO02-032

Quiet, well fleshed easy calving bull.

**Lot**     **Mr C Jones**

**002**     **CLETWR MATTHEW**

**Born 04/04/2016**

**JDO16-0628**

**UK 743315/100628**

Natural Calf

Myostatin: no result

Gen. Colour: no result

Polled: no result

gs. PLUMTREE DEUS CQE08-003

ggs. CLOUGHHEAD UMPIRE HCX03-221

**Sire GARYVAUGHAN GOLDEN LFP11-566**

ggd. BANKDALE AMBER WLJ05-095

gd. ASHLEDGE BRIE KY06-672

ggs. GOLDIES OSPREY GS98-005

gs. GOLDIES DRAMBUIE GS08-897

ggd. ASHLEDGE PARISIENNE KY99-559

**Dam CLETWR GOLDILOCKS JDO11-206**

ggs. AMPERTAINNE BRAVO MGD06-002

gd. CLETWR CERYS JDO07-104

ggd. GOLDIES BECKY GS06-669

ggs. SAFRAN 87-00-670-414

ggd. CLETWR VIRGINIA JDO04-059

Quiet, lengthy bull from easy calving lines.



**Lot  
003**

**W L & J A Forrester  
TWEMLOWS MCLAREN**

**Born 31/05/2016**

**FDJ16-1490**

**UK 305928/701490**

Got by AI

Natural Calf

Myostatin: no result

Gen. Colour: no result

Polled: no result

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

ggs. BAMBINO 19-86-005-742

**Sire RACHELS FERRARI WT10-337**

ggd. COSETTE 23-87-051-003

gd. RACHELS TULIP WT02-082

ggs. DAIM 19-88-005-833

ggd. RACHELS OPAL WT98-912

gs. TWEMLOWS DYNAMITE FDJ08-765

ggs. SYMPA 48-01-006-969

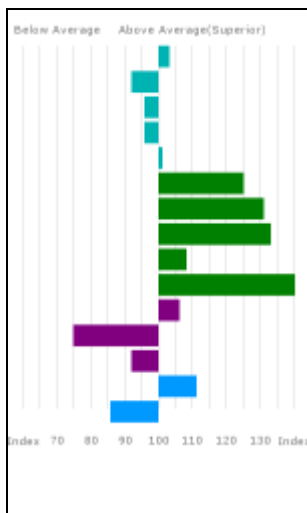
**Dam TWEMLOWS IBEX FDJ13-1236**

ggd. WIGGONBY POLLY BAX99-073

gd. TWEMLOWS EVE FDJ09-804

ggs. NORMANDE URQUHART CAX03-338

ggd. TWEMLOWS VIPER FDJ04-448



Trait	EBV	Acc %
Gest. Length (days)	-0.1	73
Birth Weight (kg)	2.6	60
Calving Ease (%)	-3.1	63
Mat. Calv. Ease (%)	-0.1	49
CALVING VALUE	1	72
200 Day Growth (kg)	47	74
400 Day Growth (kg)	96	76
Muscle Depth (mm)	7.5	60
Fat Depth (mm)	0.0	50
BEEF VALUE	56	73
200 Day Milk (kg)	0	47
Age at 1st Calv. EBV (days)	43	47
Calving Interval EBV (days)	2	30
Scrotal Circ (cm)	0.6	60
Docility (%)	1.0	49

Adjusted	Wts(kg)
100	0
200	0
300	494
400	645
500	0
Scanned	NO

**Lot 004 Messrs D G & M J Edwards  
DYFRI MESSI**

**Born 08/06/2016**

Got by AI

Myostatin: no result

**EAC16-1130**

Embryo Calf

Gen. Colour: no result

**UK 741618/501130**

Polled: no result

gs. WILODGE TONKA WEY02-002

**Sire WILODGE CERBERUS WEY07-010**

gd. WILODGE PRICELESS WEY99-032

gs. JOCKEY 19-94-006-256

**Dam DYFRI TANSY EAC02-004**

gd. DYFRI MEGAN EAC96-049-FOT

ggs. OXYGENE 12-98-171-453

ggd. WILODGE MECLAIRE WEY96-022

ggs. BROADMEADOWS CANNON CAVC-031

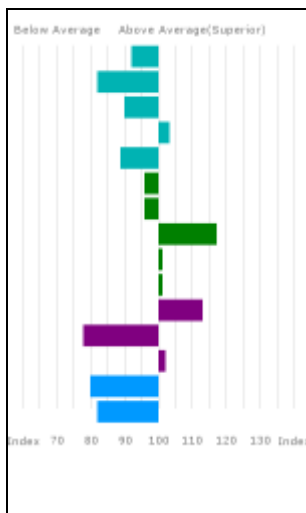
ggd. WILODGE LITTLEDEM WEY95-027

ggs. GOURMAND 19-91-003-932

ggd. COQUINE 19-87-003-797

ggs. BROADMEADOWS CANNON CAVC-031

ggd. VAGABONDE 23-84-001-402



Trait	EBV	Acc %
Gest. Length (days)	1.1	77
Birth Weight (kg)	3.4	74
Calving Ease (%)	-4.0	64
Mat. Calv. Ease (%)	0.3	56
CALVING VALUE	-1	76
200 Day Growth (kg)	22	76
400 Day Growth (kg)	40	78
Muscle Depth (mm)	5.4	67
Fat Depth (mm)	-0.1	62
BEEF VALUE	27	77
200 Day Milk (kg)	1	60
Age at 1st Calv. EBV (days)	40	55
Calving Interval EBV (days)	-1	43
Scrotal Circ (cm)	-0.3	66
Docility (%)	0.5	74

Adjusted	Wts(kg)
100	149
200	260
300	390
400	543
500	0
Scanned	NO

Dyfri Messi is an embryo son of the great Jockey daughter Dyfri Tansy. His full brothers have proven to be easy calving and have produced exceptional calves. He has been semen tested, DNA tested and carries two copies of the F94L Myostatin gene. More details on [www.dyfrilimousin.com](http://www.dyfrilimousin.com)

**Lot 005 Messrs D G & M J Edwards  
DYFRI MORRIS**

**Born 23/06/2016**

**EAC16-1138**

**UK 741618/601138**

Natural Calf

Myostatin: no result

Gen. Colour: no result

Polled: no result

gs. DIAMANT 19-32-949-798

ggs. ULTIME 55-00-564-649

**Sire FENOMEN 87-28-891-777**

ggd. NACRE 19-97-004-909

gd. BOUCLEDOR 87-28-891-326

ggs. MALIBU 36-96-026-196

ggd. VIKY 87-28-890-965

gs. JOCKEY 19-94-006-256

ggs. GOURMAND 19-91-003-932

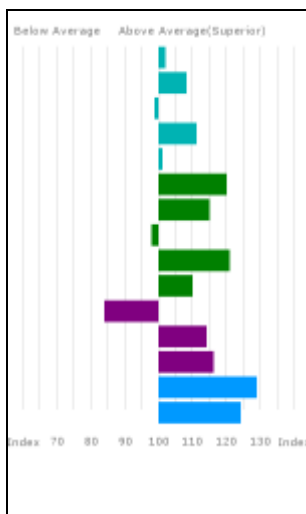
**Dam DYFRI SATIN EAC01-026**

ggd. COQUINE 19-87-003-797

gd. DYFRI LAVINIA EAC95-015

ggs. RAKE DENVER JKD-006

ggd. DYFRI FLAME EACF-019



Trait	EBV	Acc %
Gest. Length (days)	0.0	64
Birth Weight (kg)	1.3	73
Calving Ease (%)	-2.7	61
Mat. Calv. Ease (%)	0.7	43
CALVING VALUE	1	65
200 Day Growth (kg)	42	76
400 Day Growth (kg)	71	77
Muscle Depth (mm)	2.9	64
Fat Depth (mm)	0.2	54
BEEF VALUE	34	76
200 Day Milk (kg)	-3	49
Age at 1st Calv. EBV (days)	4	32
Calving Interval EBV (days)	-6	25
Scrotal Circ (cm)	1.1	63
Docility (%)	6.3	72

Adjusted	Wts(kg)
100	187
200	335
300	475
400	624
500	0
Scanned	NO

Dyfri Morris is a son of the 17 year old Dyfri Satin, a daughter of the legendary Jockey. He has been semen tested, DNA tested, and carries two copies of the F94L myostatin gene.

More details on [www.dyfrilimousin.com](http://www.dyfrilimousin.com)

**Lot  
006**

**P J & S Edwards  
GELLIWION MONSTER**

**Born 02/07/2016**

Got by AI

Myostatin: no result

**EFG16-667**

Natural Calf

Gen. Colour: no result

**UK 722189/500667**

Polled: no result

gs. HARTSIDEANEW BOUMSONG TGH06-459      ggs. GREENWELL RONICK NK00-054

**Sire SWARLAND EDDIE SOH09-010**

gd. SWARLAND VALANCE SOH04-004

ggd. EDEN SENORITA HCS01-026

ggs. WILODGE RIOGRANDE WEY00-053

ggd. SWARLAND ROSANNA SOH00-004

ggs. WILODGE VANTASTIC WEY04-037

gs. GOLDIES COMET GS07-954

**Dam GELLIWION IRIS EFG13-550**

gd. DINMORE FLOWER DIR10-024

ggd. GOLDIES VITALITY GS04-613

ggs. CRAIGATOKE APACHE CDZ05-015

ggd. DINMORE BRIMROSE DIR06-027

**Lot 007 Messrs D G & M J Edwards  
DYFRI MASTER**

**Born 06/07/2016**

**EAC16-1141**

**UK 741618/201141**

Natural Calf

Myostatin: F94L/F94L

Gen. Colour: no result

Polled: no result

gs. DIAMANT 19-32-949-798

ggs. ULTIME 55-00-564-649

**Sire FENOMEN 87-28-891-777**

ggd. NACRE 19-97-004-909

gd. BOUCLEDOR 87-28-891-326

ggs. MALIBU 36-96-026-196

ggd. VIKY 87-28-890-965

gs. WILODGE CERBERUS WEY07-010

ggs. WILODGE TONKA WEY02-002

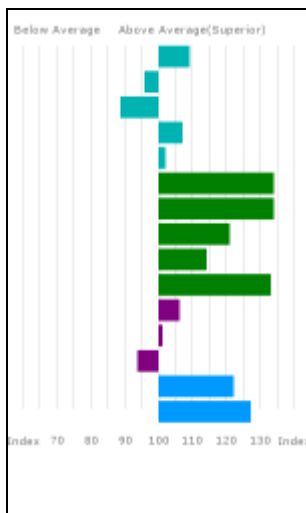
**Dam DYFRI HONEST EAC12-059**

ggd. WILODGE PRICELESS WEY99-032

gd. DYFRI BEVITA EAC06-077

ggs. NECTAR 19-97-013-151

ggd. DYFRI PERON EAC99-062



Trait	EBV	Acc %
Gest. Length (days)	-0.9	75
Birth Weight (kg)	2.3	72
Calving Ease (%)	-4.2	60
Mat.Calv. Ease (%)	0.5	41
CALVING VALUE	1	73
200 Day Growth (kg)	54	74
400 Day Growth (kg)	101	76
Muscle Depth (mm)	6.0	61
Fat Depth (mm)	0.1	51
BEEF VALUE	52	75
200 Day Milk (kg)	0	44
Age at 1st Calv. EBV (days)	16	31
Calving Interval EBV (days)	1	23
Scrotal Circ (cm)	0.9	60
Docility (%)	6.7	73

Adjusted	Wts(kg)
100	177
200	320
300	472
400	667
500	0
Scanned	NO

Dyfri Master has an exceptional Beef Value of LM52 coupled with a better than average calving value. He has been semen tested, DNA tested, and carries two copies of the F94L myostatin gene. More details on [www.dyfrilimousin.com](http://www.dyfrilimousin.com)

**Lot 008 Messrs W D D & C James  
COWIN MYJACK**

**Born 14/07/2016**

Got by AI

Myostatin: no result

**JFL16-0589**

Natural Calf

Gen. Colour: no result

**UK 740180/200589**

Polled: no result

gs. REQUIN 36-15-031-134

**Sire NETHERHALL JACKPOT KCI14-1911**

gd. CLOUGHHEAD AINSI HXC05-356

gs. ATTIRANT 23-06-751-274

**Dam COWIN HENRIETTA JFL12-029**

gd. COWIN VICTORIA JFL04-006

ggs. JACOT 36-94-005-555

ggd. MARIOLLE 36-96-011-412

ggs. SAIGA 43-01-067-075

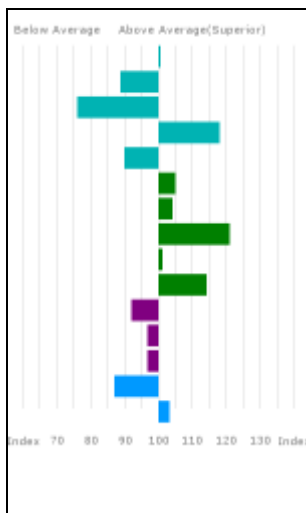
ggd. CLOUGHHEAD SACHA HXC01-146

ggs. USTY 22-55-672-037

ggd. SUPERBE 23-02-773-558

ggs. JOCKEY 19-94-006-256

ggd. DRYSGOL OLIVE TC98-005



Trait	EBV	Acc %
Gest. Length (days)	0.2	76
Birth Weight (kg)	2.8	64
Calving Ease (%)	-6.0	64
Mat. Calv. Ease (%)	1.1	52
CALVING VALUE	-1	74
200 Day Growth (kg)	30	75
400 Day Growth (kg)	54	76
Muscle Depth (mm)	5.9	61
Fat Depth (mm)	-0.1	50
BEEF VALUE	37	74
200 Day Milk (kg)	-2	48
Age at 1st Calv. EBV (days)	20	39
Calving Interval EBV (days)	0	27
Scrotal Circ (cm)	-0.1	62
Docility (%)	3.4	50

Adjusted	Wts(kg)
100	167
200	305
300	477
400	659
500	825
Scanned	NO

Myjack is a smart long bull with good width. He is sired by Netherhall Jackpot which has been very easy to calve and has been used on many heifers in the herd. His overall Beef Value of LM37 puts him in the top 10% of the breed. His mother is a consistent breeder of thick smart bulls.

**Lot  
009**

**W L & J A Forrester  
TWEMLOWS MASCOT**

**Born 18/07/2016**

Got by AI

Myostatin: no result

**FDJ16-1515**

Natural Calf

Gen. Colour: no result

**UK 305928/401515**

Polled: no result

gs. WILODGE CERBERUS WEY07-010

**Sire WILODGE GOLDCARD WEY11-009**

gd. SARKLEY BELLOLA PBO06-012

gs. GUNNERFLEET CASINO HDR07-022

**Dam TWEMLOWS FENELLA FDJ10-915**

gd. TWEMLOWS ULRICA FDJ03-306

ggs. WILODGE TONKA WEY02-002

ggd. WILODGE PRICELESS WEY99-032

ggs. CLOUGHHEAD LORD HCX95-142

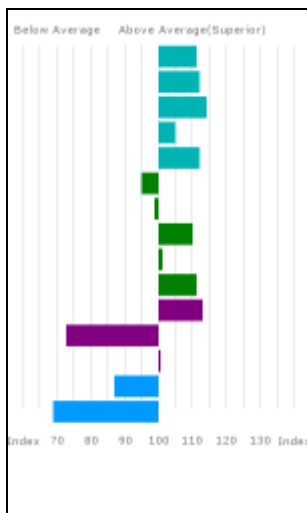
ggd. SARKLEY TALOLA PBO02-256

ggs. GLENROCK VENTURA IE04-432

ggd. GUNNERFLEET SENCHANT HDR01-039

ggs. TWEMLOWS MAGICMAN FDJ96-003

ggd. TWEMLOWS NATALIE FDJ97-003



Trait	EBV	Acc %
Gest. Length (days)	-1.1	74
Birth Weight (kg)	1.0	61
Calving Ease (%)	-0.7	64
Mat. Calv. Ease (%)	0.4	53
CALVING VALUE	2	73
200 Day Growth (kg)	21	63
400 Day Growth (kg)	46	63
Muscle Depth (mm)	4.5	59
Fat Depth (mm)	-0.1	54
BEEF VALUE	35	63
200 Day Milk (kg)	1	49
Age at 1st Calv. EBV (days)	45	48
Calving Interval EBV (days)	-1	30
Scrotal Circ (cm)	-0.1	56
Docility (%)	-1.4	48

Adjusted	Wts(kg)
100	0
200	0
300	484
400	0
500	0
Scanned	NO

**Lot 010 Mr & Mrs P W & S M Greed  
KILLERTON MERRYGROUND**

**Born 16/08/2016**

**GEA16-2459**

**UK 366351/502459**

Natural Calf

Myostatin: no result

Gen. Colour: no result

Polled: no result

gs. HALTCLIFFE ANZAC RP05-051

ggs. SYMPA 48-01-006-969

**Sire LOOSEBEARE EXMOOR QA09-009**

ggd. ROMANCE 87-00-840-357

gd. LOOSEBEARE BLOSSUM QA06-020

ggs. SARKLEY UNRIVALLED PBO03-088

ggd. LOOSEBEARE SACHA QA01-014

gs. KILLERTON DUBAI GEA08-020

ggs. HAFODLAS AURON REM05-211

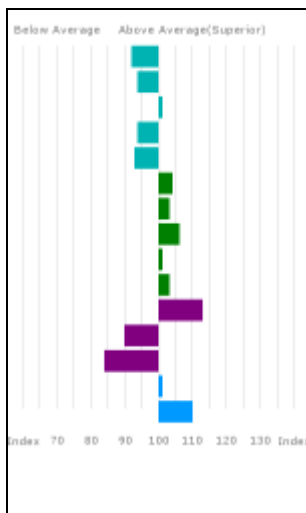
**Dam KILLERTON FERRIS GEA10-082**

ggd. KILLERTON SONIA GEA01-008

gd. KILLERTON CERYS GEA07-054

ggs. LOWABBEY UNITED HBC03-003

ggd. KILLERTON SOPHIE GEA01-001



Trait	EBV	Acc %
Gest. Length (days)	1.1	40
Birth Weight (kg)	2.4	55
Calving Ease (%)	-2.5	51
Mat. Calv. Ease (%)	-0.2	43
CALVING VALUE	-1	45
200 Day Growth (kg)	29	75
400 Day Growth (kg)	52	77
Muscle Depth (mm)	3.9	63
Fat Depth (mm)	-0.1	55
BEEF VALUE	29	74
200 Day Milk (kg)	1	53
Age at 1st Calv. EBV (days)	28	48
Calving Interval EBV (days)	5	34
Scrotal Circ (cm)	0.3	62
Docility (%)	4.4	44

Adjusted	Wts(kg)
100	191
200	332
300	499
400	671
500	844
Scanned	NO



**Lot 011 Messrs M J & J M Price**  
**BEULAH MAJOR**

**Born 21/08/2016**

Got by AI

Myostatin: no result

**PJC16-224**

Natural Calf

Gen. Colour: no result

**UK 727705/100236**

Polled: no result

gs. REQUIN 36-15-031-134

**Sire NETHERHALL JACKPOT KCI14-1911**

gd. CLOUGHHEAD AINSI HXC05-356

gs. OBJAT 19-30-299-413

**Dam BEULAH EVIE PJC09-067**

gd. TYGWYN RACHEL MPB00-021

ggs. JACOT 36-94-005-555

ggd. MARIOLLE 36-96-011-412

ggs. SAIGA 43-01-067-075

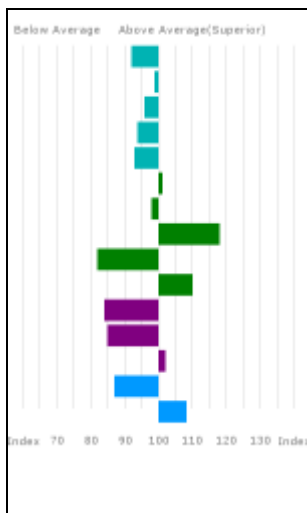
ggd. CLOUGHHEAD SACHA HXC01-146

ggs. DAUPHIN 19-88-004-715

ggd. MELODIE 19-96-004-346

ggs. HALTCLIFFE EGIDIUS RPE-021

ggd. SHERRY JEMMA JAF94-001



Trait	EBV	Acc %
Gest. Length (days)	1.2	75
Birth Weight (kg)	2.0	61
Calving Ease (%)	-3.2	60
Mat.Calv. Ease (%)	-0.2	52
CALVING VALUE	-1	73
200 Day Growth (kg)	26	58
400 Day Growth (kg)	44	58
Muscle Depth (mm)	5.5	55
Fat Depth (mm)	-0.4	48
BEEF VALUE	34	59
200 Day Milk (kg)	-3	46
Age at 1st Calv. EBV (days)	33	40
Calving Interval EBV (days)	-1	28
Scrotal Circ (cm)	-0.1	54
Docility (%)	4.0	50

Adjusted	Wts(kg)
100	0
200	0
300	479
400	0
500	0
Scanned	NO

Beulah Evie is Full sister to Beulah Coca Cola sold at Carlisle 14,000 gns

**Lot 012 Messrs M J & J M Price  
BEULAH MASTERPEICE**

**Born 22/08/2016**

Got by AI

Myostatin: no result

**PJC16-225**

Natural Calf

Gen. Colour: no result

**UK 727705/200237**

Polled: no result

gs. CLOUGHHEAD UMPIRE HCX03-221

**Sire PLUMTREE DEUS CQE08-003**

gd. BANKDALE AMBER WLJ05-095

gs. ROCKY 36-15-030-964

**Dam BEULAH CUTOPIE PJC07-009**

gd. TYROSSER UTOPIE PGI03-046

ggs. PETUNIA 87-00-670-240

ggd. GASCOGNE 23-91-060-414

ggs. SYMPA 48-01-006-969

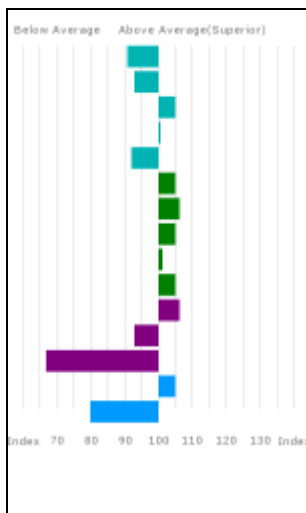
ggd. PRINCESSE 87-08-920-187

ggs. JACOT 36-94-005-555

ggd. GLOIRE 36-91-002-380

ggs. GREENWELL SENATOR NK01-007

ggd. CRIBBY POSHSPICE BHC99-001



Trait	EBV	Acc %
Gest. Length (days)	1.3	75
Birth Weight (kg)	2.5	61
Calving Ease (%)	-1.9	60
Mat. Calv. Ease (%)	0.1	54
CALVING VALUE	-1	73
200 Day Growth (kg)	30	59
400 Day Growth (kg)	56	59
Muscle Depth (mm)	3.8	56
Fat Depth (mm)	-0.1	51
BEEF VALUE	30	60
200 Day Milk (kg)	0	51
Age at 1st Calv. EBV (days)	25	55
Calving Interval EBV (days)	11	37
Scrotal Circ (cm)	0.4	55
Docility (%)	0.2	53

Adjusted	Wts(kg)
100	0
200	0
300	472
400	0
500	0
Scanned	NO

**Lot  
013**

**P J & S Edwards  
GELLIWION MOTORHEAD**

**Born 04/09/2016**

Got by AI

Myostatin: no result

**EFG16-669**

Natural Calf

Gen. Colour: no result

**UK 722189/700669**

Polled: no result

gs. HARTSIDEANEW BOUMSONG TGH06-459

**Sire SWARLAND EDDIE SOH09-010**

gd. SWARLAND VALANCE SOH04-004

gs. ACAJOU 19-32-348-458

**Dam GELLIWION GAGA EFG11-465**

gd. COREDALE DILLY BQW08-027

ggs. GREENWELL RONICK NK00-054

ggd. EDEN SENORITA HCS01-026

ggs. WILODGE RIOGRANDE WEY00-053

ggd. SWARLAND ROSANNA SOH00-004

ggs. ULTRABEAU 23-03-330-381

ggd. SAUTERELLE 19-31-107-853

ggs. MIDDLEDALE VEGETARIAN BDD04-159

ggd. TONG TILLY LEZ02-025

**Lot  
014**

**Mr A W Smith  
BRINGEWOOD MATTHEW**

**Born 04/09/2016**

Got by AI

Myostatin: no result

**SDX16-004**

Natural Calf

Gen. Colour: no result

**UK 301754/301251**

Polled: no result

gs. SAPHIR 36-15-082-247

**Sire LODGE HAMLET CBM12-346**

gd. LODGE VIOLET CBM04-114

gs. USKUDAR 19-31-412-178

**Dam BRINGEWOOD HOLLY SDX12-006**

gd. BRINGEWOOD BELINDA SDX06-006

ggs. JACOT 36-94-005-555

ggd. ISSUE 36-93-003-460

ggs. BROADMEADOWS CANNON CAVC-031

ggd. MIDDLEDALE TANGERINE BDD02-031

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

ggd. PIGALLE 19-30-218-607

ggs. KYPE ORKNEY CAQ98-020

ggd. BRINGEWOOD NATASHA SDX97-003

**Lot  
015**

**W L & J A Forrester  
TWEMLAWS MCCOY**

**Born 05/09/2016**

Got by AI

Myostatin: no result

**FDJ16-1528**

Natural Calf

Gen. Colour: no result

**UK 305928/301528**

Polled: no result

gs. AMPERTAINE COMMANDER MGD07-046

ggs. GLENROCK VENTURA IE04-432

**Sire AMPERTAINE GIGOLO MGD11-051**

ggd. AMPERTAINE ANNABELLA MGD05-015

gd. AMPERTAINE CRYSTAL MGD07-016

ggs. RONICK GAINS DYG-010

gs. TWEMLAWS DYNAMITE FDJ08-765

ggd. KYPE ULTRA CAQ03-046

ggs. SYMPA 48-01-006-969

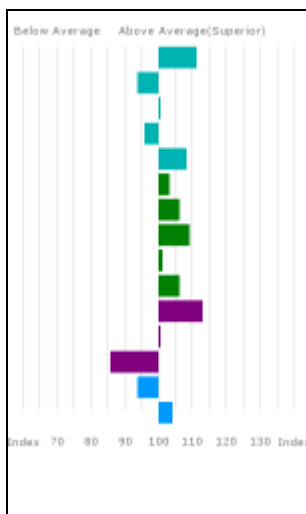
**Dam TWEMLAWS JACKIE FDJ14-1251**

ggd. WIGGONBY POLLY BAX99-073

gd. TWEMLAWS DOROTHY FDJ08-740

ggs. WILODGE VANTASTIC WEY04-037

ggd. TWEMLAWS RACHEL FDJ00-023



Trait	EBV	Acc %
Gest. Length (days)	-1.1	74
Birth Weight (kg)	2.4	63
Calving Ease (%)	-2.6	64
Mat. Calv. Ease (%)	-0.1	53
CALVING VALUE	2	73
200 Day Growth (kg)	28	72
400 Day Growth (kg)	56	71
Muscle Depth (mm)	4.4	60
Fat Depth (mm)	-0.1	53
BEEF VALUE	31	70
200 Day Milk (kg)	1	50
Age at 1st Calv. EBV (days)	18	40
Calving Interval EBV (days)	4	27
Scrotal Circ (cm)	0.1	62
Docility (%)	3.5	54

Adjusted	Wts(kg)
100	153
200	274
300	395
400	0
500	0
Scanned	NO

**Lot 016**      **Quan Farming Co**  
**BORDERLAND MIGHTY**

**Born 06/09/2016**

Got by AI

Myostatin: no result

**QBQ16-112**

Natural Calf

Gen. Colour: no result

**UK 306474/100112**

Polled: no result

gs. WILODGE CERBERUS WEY07-010

**Sire WILODGE GOLDCARD WEY11-009**

gd. SARKLEY BELLOLA PBO06-012

gs. PARISIEN 19-30-088-974

**Dam BOWERS CANDY JZ07-066**

gd. BOWERS URMA JZ03-037

ggs. WILODGE TONKA WEY02-002

ggd. WILODGE PRICELESS WEY99-032

ggs. CLOUGHHEAD LORD HCX95-142

ggd. SARKLEY TALOLA PBO02-256

ggs. LANAUD 19-95-007-736

ggd. MAITRESSE 19-96-011-196

ggs. FEDNEYHOUSE NELSON ACU97-005

ggd. BOWERS LUCY JZ95-004

**Lot 017 Messrs W D D & C James  
COWIN MENTOR**

**Born 07/09/2016**

**JFL16-0598**

**UK 740180/400598**

Natural Calf

Myostatin: no result

Gen. Colour: no result

Polled: no result

gs. ASTALUEGO 12-06-095-644

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

**Sire COWIN HITMAN JFL12-034**

ggd. PENDULE 12-00-084-129

gd. COWIN VICTORIA JFL04-006

ggs. JOCKEY 19-94-006-256

gs. MILBROOK TANKO MILT-407

ggd. DRYSGOL OLIVE TC98-005

**Dam COWIN ENTANIA JFL09-027**

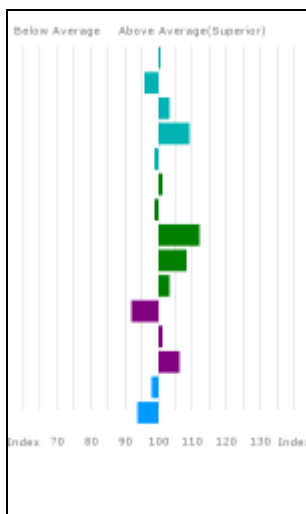
ggs. MAS DU CLO 23-96-032-213

gd. BANON REDBREAST DFQ00-011

ggd. MILBROOK MONIQUE MILM-009-FOT

ggs. IVANHOE 87-93-006-214

ggd. PRESELIHILL MARTHA VH96-004



Trait	EBV	Acc %
Gest. Length (days)	0.2	58
Birth Weight (kg)	2.3	54
Calving Ease (%)	-2.2	56
Mat. Calv. Ease (%)	0.6	42
CALVING VALUE	0	59
200 Day Growth (kg)	26	73
400 Day Growth (kg)	45	75
Muscle Depth (mm)	4.7	57
Fat Depth (mm)	0.0	46
BEEF VALUE	29	72
200 Day Milk (kg)	-2	42
Age at 1st Calv. EBV (days)	17	37
Calving Interval EBV (days)	-3	25
Scrotal Circ (cm)	0.2	56
Docility (%)	2.1	37

Adjusted	Wts(kg)
100	170
200	298
300	426
400	571
500	732
Scanned	NO

Mentor is a stylish clean bull. His dam is a full sister to Cowin Anton sold for 26000gns. His sire Cowin Hitman is one of the heaviest bulls as a weaned calf ever reared in the herd.

**Lot P J & S Edwards**  
**018 GELLIWION MARIO**

**Born 12/09/2016**

**EFG16-672**

**UK 722189/300672**

Natural Calf

Myostatin: no result

Gen. Colour: no result

Polled: no result

gs. HALTCLIFFE ULLSWATER RP03-011

ggs. SYMPA 48-01-006-969

**Sire GLANGWDEN CHARLIE JBW07-623**

ggd. RENONCULE 19-30-708-827

gd. GLANGWDEN VERITY JBW04-493

ggs. PAUL 36-15-030-914

gs. ACAJOU 19-32-348-458

ggd. GLANGWDEN LIBERTY JBW95-076

**Dam FELICITA 19-33-441-076**

ggs. ULTRABEAU 23-03-330-381

gd. SAFRANE 19-30-889-276

ggd. SAUTERELLE 19-31-107-853

ggs. PACHA 19-30-288-492

ggd. LUCRECE 19-95-004-991

**Lot Mr A W Smith**  
**019 BRINGEWOOD MEMPHIS**

**Born 14/09/2016**

**SDX16-006**

**UK 301754/201264**

Got by AI

Natural Calf

Myostatin: no result

Gen. Colour: no result

Polled: no result

gs. DAUPHIN 19-88-004-715

ggs. ROMEO 87-80-005-214

**Sire OBJAT 19-30-299-413**

ggd. OMBRETTE 19-78-003-500

gd. MELODIE 19-96-004-346

ggs. DELTA 19-88-001-432

gs. KYPE ORKNEY CAQ98-020

ggd. AMELIE 19-01-362-333

**Dam BRINGEWOOD EMILY SDX09-002**

ggs. CLOUGHHEAD LORD HCX95-142

gd. BRINGEWOOD SAMANTHA SDX01-002

ggd. KYPE GLENNA CAQG-001

ggs. RONICK HAWK DY92-026

ggd. BRINGEWOOD LOUISE SDX95-001

**Lot 020 Messrs W D D & C James**  
**COWIN MURV**

**Born 15/09/2016**

**JFL16-0603**

**UK 740180/200603**

Natural Calf

Myostatin: no result

Gen. Colour: no result

Polled: no result

gs. URVILLE 19-31-859-212

ggs. SCAPIN 23-51-383-257

**Sire COWIN GOLDFINGER JFL11-002**

ggd. OXANE 19-30-388-572

gd. COWIN BRENHINES JFL06-003

ggs. ROCKY 36-15-030-964

ggd. DRYSGOL ORANGINA TC98-023

gs. MACHERMORE AUGUSTUS MUK05-006

ggs. RONICK HAWK DY92-026

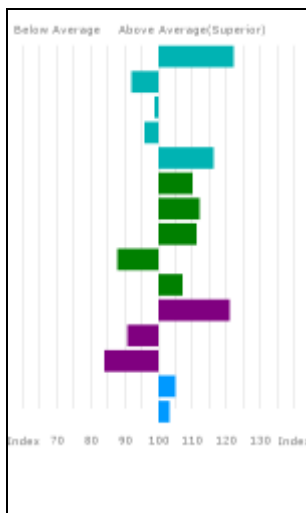
**Dam COWIN IRONICA JFL13-0452**

ggd. GREENBANK PATSY SAY99-001

gd. COWIN VERONICA JFL04-008

ggs. MALIBU 36-96-026-196

ggd. BANON SACHA Dfq01-001



Trait	EBV	Acc %
Gest. Length (days)	-2.4	54
Birth Weight (kg)	2.6	51
Calving Ease (%)	-2.8	54
Mat. Calv. Ease (%)	-0.1	38
CALVING VALUE	3	55
200 Day Growth (kg)	34	72
400 Day Growth (kg)	66	74
Muscle Depth (mm)	4.6	55
Fat Depth (mm)	-0.3	43
BEEF VALUE	32	71
200 Day Milk (kg)	2	36
Age at 1st Calv. EBV (days)	27	35
Calving Interval EBV (days)	5	21
Scrotal Circ (cm)	0.4	54
Docility (%)	3.3	34

Adjusted	Wts(kg)
100	165
200	300
300	436
400	618
500	769
Scanned	NO

Murv is a wide bull and well muscled. His over all Calving figures are in the top 10% of the breed. His sire Cowin Goldfinger was 780kg at 400 days.



**Lot 021 Messrs D G & M J Edwards  
DYFRI MASCOT**

**Born 24/09/2016**

**EAC16-1169**

**UK 741618/201169**

Natural Calf

Myostatin: no result

Gen. Colour: no result

Polled: no result

gs. DIAMANT 19-32-949-798

ggs. ULTIME 55-00-564-649

**Sire FENOMEN 87-28-891-777**

ggd. NACRE 19-97-004-909

gd. BOUCLEDOR 87-28-891-326

ggs. MALIBU 36-96-026-196

ggd. VIKY 87-28-890-965

gs. WILODGE CERBERUS WEY07-010

ggs. WILODGE TONKA WEY02-002

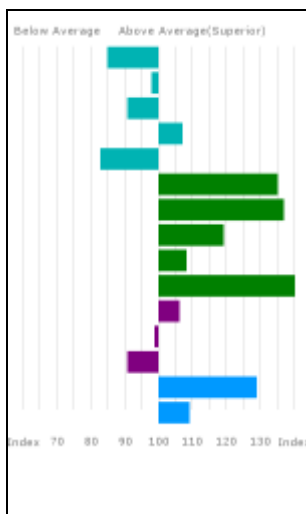
**Dam DYFRI HOLALA EAC12-051**

ggd. WILODGE PRICELESS WEY99-032

gd. DYFRI CANASTA EAC07-029

ggs. SENATEUR 16-29-597-307

ggd. DYFRI ULIMA EAC03-040



Trait	EBV	Acc %
Gest. Length (days)	2.0	75
Birth Weight (kg)	2.1	72
Calving Ease (%)	-3.9	60
Mat. Calv. Ease (%)	0.5	40
CALVING VALUE	-2	74
200 Day Growth (kg)	55	75
400 Day Growth (kg)	106	76
Muscle Depth (mm)	5.7	61
Fat Depth (mm)	0.0	51
BEEF VALUE	58	75
200 Day Milk (kg)	0	45
Age at 1st Calv. EBV (days)	18	31
Calving Interval EBV (days)	2	22
Scrotal Circ (cm)	1.1	60
Docility (%)	4.2	73

Adjusted	Wts(kg)
100	189
200	340
300	530
400	711
500	0
Scanned	NO

Dyfri Mascot has an exceptional Beef Value of LM58 and is bred from a line of easy calving. He has been semen tested, DNA tested, and carries two copies of the F94L myostatin gene.

More details on [www.dyfrilimousin.com](http://www.dyfrilimousin.com)

**Lot 022 Wilodge  
WILODGE MERLIN**

**Born 08/10/2016**

Got by AI

Myostatin: no result

**WEY16-1472**

Natural Calf

Gen. Colour: no result

**UK 305117/101472**

Polled: no result

gs. OBJAT 19-30-299-413

**Sire LOWERFFRYDD EMPIRE EBQ09-008**

gd. DENTOX VALIUM WAY04-089

gs. HALTCLIFFE DOCTOR RP08-788

**Dam WILODGE INTERNELLE WEY13-1253**

gd. WILODGE ETERNELLE WEY09-051

ggs. DAUPHIN 19-88-004-715

ggd. MELODIE 19-96-004-346

ggs. NENUPHAR 87-97-011-143

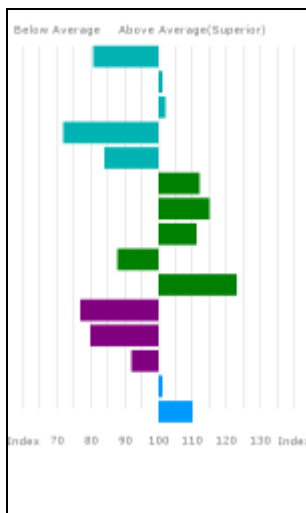
ggd. DENTOX SUE WAY01-026

ggs. ROSSIGNOL 36-15-030-976

ggd. HALTCLIFFE USABELLE RP03-012

ggs. HALTCLIFFE UNDERWRITER RP03-003

ggd. WILODGE VAVANELLE WEY04-032



Trait	EBV	Acc %
Gest. Length (days)	2.5	75
Birth Weight (kg)	1.9	72
Calving Ease (%)	-2.3	62
Mat. Calv. Ease (%)	-1.4	51
CALVING VALUE	-2	74
200 Day Growth (kg)	36	72
400 Day Growth (kg)	70	70
Muscle Depth (mm)	4.6	61
Fat Depth (mm)	-0.3	55
BEEF VALUE	44	72
200 Day Milk (kg)	-4	46
Age at 1st Calv. EBV (days)	38	48
Calving Interval EBV (days)	2	31
Scrotal Circ (cm)	0.3	62
Docility (%)	4.3	51

Adjusted	Wts(kg)
100	180
200	326
300	536
400	0
500	852
Scanned	NO

For further info and herd details Facebook..Wilodge

**Lot 023 Messrs E W Quick & Sons  
LOOSEBEARE MIKE**

Born 22/10/2016

QA16-1802

UK 361282/101802

Natural Calf

Myostatin: no result

Gen. Colour: no result

Polled: no result

gs. WILODGE VANTASTIC WEY04-037

ggs. WILODGE TONKA WEY02-002

**Sire LOOSEBEARE FANTASTIC QA10-074**

ggd. RAVENELLE 23-51-224-583

gd. LOOSEBEARE SACHA QA01-014

ggs. BROADMEADOWS CANNON CAVC-031

gs. RAINBOW SIMON WIM01-013

ggd. LOOSEBEARE NEAUTY QA97-017

**Dam LOOSEBEARE DATTY QA08-078**

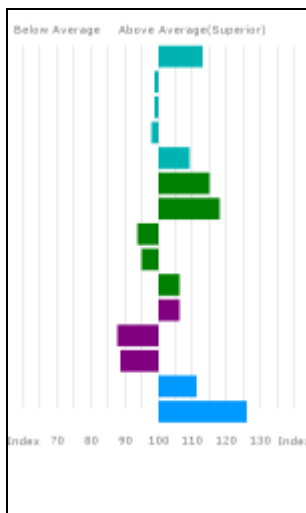
ggs. GLENROCK ONSLOW IE98-445

gd. LOOSEBEARE PATTY QA99-045

ggd. ROMBALDS NAN RCE97-061

ggs. GREENWELL MANAGER NK96-012

ggd. LOOSEBEARE LILAC QA95-036



Trait	EBV	Acc %
Gest. Length (days)	-1.3	75
Birth Weight (kg)	2.0	72
Calving Ease (%)	-2.8	65
Mat. Calv. Ease (%)	0.0	55
CALVING VALUE	2	73
200 Day Growth (kg)	38	75
400 Day Growth (kg)	75	77
Muscle Depth (mm)	2.3	63
Fat Depth (mm)	-0.2	54
BEEF VALUE	31	75
200 Day Milk (kg)	0	56
Age at 1st Calv. EBV (days)	30	52
Calving Interval EBV (days)	3	36
Scrotal Circ (cm)	0.6	63
Docility (%)	6.6	72

Adjusted	Wts(kg)
100	185
200	338
300	511
400	680
500	845
Scanned	NO

Very easy calving line, dam a very good milky cow

**Lot 024 Mr J H Neale & Son  
NEALFORD MAJESTIC**

**Born 24/10/2016**

Got by AI

Myostatin: no result

**NAD16-1120**

Embryo Calf

Gen. Colour: no result

**UK 382334/601120**

Polled: no result

gs. WILODGE CERBERUS WEY07-010

**Sire AMPERTAINE FOREMAN MGD10-039**

gd. AMPERTAINE BATHSHEBA MGD06-032

gs. RONICK MATADOR DY96-029

**Dam NEALFORD TRACY NAD02-419**

gd. NEALFORD PERIWINKLE NAD99-312

ggs. WILODGE TONKA WEY02-002

ggd. WILODGE PRICELESS WEY99-032

ggs. SYMPA 48-01-006-969

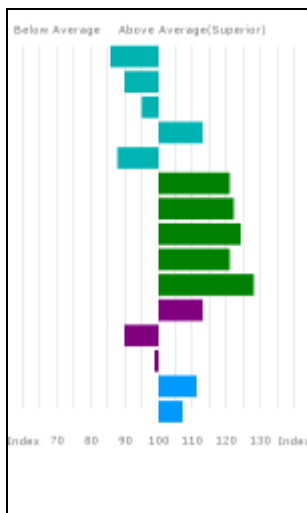
ggd. KYPE SHARON CAQ01-041

ggs. BROADMEADOWS CANNON CAVC-031

ggd. RONICK DANITA DYD-049

ggs. NORMANDE GIANT CAXG-021

ggd. ROUGHLEY FENELLA SBCF-026



Trait	EBV	Acc %
Gest. Length (days)	1.9	77
Birth Weight (kg)	2.7	69
Calving Ease (%)	-3.3	64
Mat. Calv. Ease (%)	0.8	55
CALVING VALUE	-1	75
200 Day Growth (kg)	43	74
400 Day Growth (kg)	82	72
Muscle Depth (mm)	6.4	64
Fat Depth (mm)	0.2	55
BEEF VALUE	48	73
200 Day Milk (kg)	1	60
Age at 1st Calv. EBV (days)	27	50
Calving Interval EBV (days)	-0	30
Scrotal Circ (cm)	0.6	65
Docility (%)	3.9	58

Adjusted	Wts(kg)
100	221
200	386
300	563
400	0
500	0
Scanned	NO

**Lot 025 W L & J A Forrester  
TWEMLAWS MIGHTY**

**Born 31/10/2016**

**FDJ16-1550**

**UK 305928/401550**

Natural Calf

Myostatin: no result

Gen. Colour: no result

Polled: no result

gs. SYMPA 48-01-006-969

ggs. OCTOPUS 87-10-671-030

**Sire TWEMLAWS DYNAMITE FDJ08-765**

ggd. OPERETTE 48-98-133-040

gd. WIGGONBY POLLY BAX99-073

ggs. HALTCLIFFE HERCULES RP92-009

ggd. HOLLY HAZEL HAF92-003

gs. MILBROOK TANKO MILT-407

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

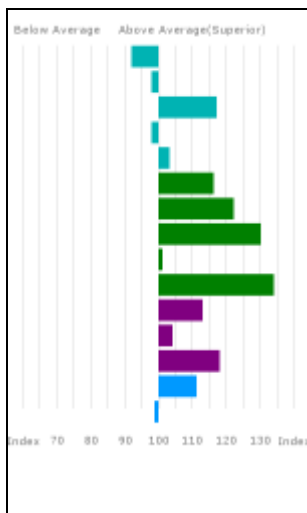
**Dam TWEMLAWS INDIGO FDJ13-1183**

ggd. MILBROOK MONIQUE MILM-009-FOT

gd. TWEMLAWS AZURE FDJ05-522

ggs. TWEMLAWS MAGICMAN FDJ96-003

ggd. TWEMLAWS SILKY FDJ01-164



Trait	EBV	Acc %
Gest. Length (days)	1.1	59
Birth Weight (kg)	2.1	59
Calving Ease (%)	-0.3	63
Mat. Calv. Ease (%)	0.0	52
CALVING VALUE	1	61
200 Day Growth (kg)	39	72
400 Day Growth (kg)	82	71
Muscle Depth (mm)	7.1	60
Fat Depth (mm)	-0.1	49
BEEF VALUE	52	70
200 Day Milk (kg)	1	49
Age at 1st Calv. EBV (days)	14	51
Calving Interval EBV (days)	-7	36
Scrotal Circ (cm)	0.6	62
Docility (%)	2.8	45

Adjusted	Wts(kg)
100	198
200	357
300	0
400	0
500	0
Scanned	NO

**Lot 026 Messrs A G Kirton And Sons**  
**ASHLEDGE MYSTIC**

Born 01/11/2016

KY16-1707

UK 303330/201707

Natural Calf

Myostatin: no result

Gen. Colour: no result

Polled: no result

gs. CLOUGHHEAD UMPIRE HCX03-221

ggs. PETUNIA 87-00-670-240

**Sire HALTCLIFFE ICEMAN RP13-1225**

ggd. GASCOGNE 23-91-060-414

gd. HALTCLIFFE ULTRAVIOLET RP03-050

ggs. SYMPA 48-01-006-969

ggd. ALLANFAULD PARRY MCF99-034

gs. KENDROM ACRACKER KCH05-006

ggs. RONICK HAWK DY92-026

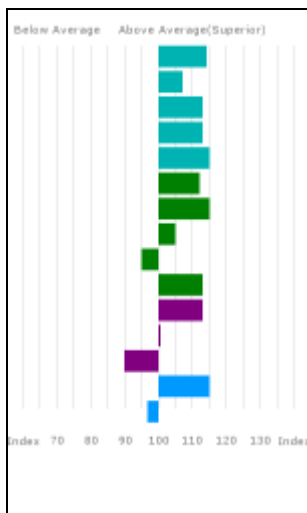
**Dam ASHLEDGE DAMASK KY08-840**

ggd. KENDROM RIBBON KCH00-011

gd. ASHLEDGE ALEXANDRIA KY05-549

ggs. ASHLEDGE SMIRNOFF KY01-105

ggd. ASHLEDGE REDLADY KY00-028



Trait	EBV	Acc %
Gest. Length (days)	-1.5	71
Birth Weight (kg)	1.4	70
Calving Ease (%)	-0.8	57
Mat.Calv. Ease (%)	0.8	44
CALVING VALUE	3	69
200 Day Growth (kg)	36	70
400 Day Growth (kg)	71	69
Muscle Depth (mm)	3.8	55
Fat Depth (mm)	-0.2	41
BEEF VALUE	36	70
200 Day Milk (kg)	1	41
Age at 1st Calv. EBV (days)	18	42
Calving Interval EBV (days)	3	32
Scrotal Circ (cm)	0.7	57
Docility (%)	2.5	41

Adjusted	Wts(kg)
100	168
200	299
300	0
400	572
500	0
Scanned	NO

Calving value in the Top 10% of the breed, Beef value in the Top 25%

**Lot 027 Messrs E W Quick & Sons  
LOOSEBEARE MERINO**

**Born 02/11/2016**

**QA16-1804**

**UK 361282/301804**

Natural Calf

Myostatin: no result

Gen. Colour: no result

Polled: no result

gs. SYMPA 48-01-006-969

ggs. OCTOPUS 87-10-671-030

**Sire AGHADOLGAN EMPEROR SLC09-017**

ggd. OPERETTE 48-98-133-040

gd. BRONTEMOOR BOBBYDAZZLER PCI06-049

ggs. SEAVIEW UPSTART MMV03-033

gs. RAINBOW SIMON WIM01-013

ggd. BRONTEMOOR LISA PCI95-021

ggs. GLENROCK ONSLOW IE98-445

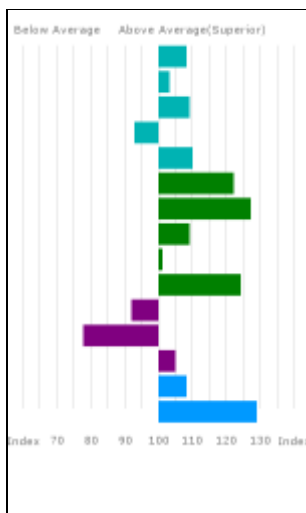
**Dam LOOSEBEARE CRACKER QA07-040**

ggd. ROMBALDS NAN RCE97-061

gd. LOOSEBEARE SACHA QA01-014

ggs. BROADMEADOWS CANNON CAVC-031

ggd. LOOSEBEARE NEAUTY QA97-017



Trait	EBV	Acc %
Gest. Length (days)	-0.7	73
Birth Weight (kg)	1.7	71
Calving Ease (%)	-1.3	64
Mat. Calv. Ease (%)	-0.3	54
CALVING VALUE	2	72
200 Day Growth (kg)	44	75
400 Day Growth (kg)	89	77
Muscle Depth (mm)	4.4	63
Fat Depth (mm)	-0.1	49
BEEF VALUE	44	75
200 Day Milk (kg)	-2	53
Age at 1st Calv. EBV (days)	40	52
Calving Interval EBV (days)	-2	37
Scrotal Circ (cm)	0.5	63
Docility (%)	7.0	73

Adjusted	Wts(kg)
100	181
200	335
300	506
400	692
500	862
Scanned	NO

dam a great breeding cow her first 4 bulls sold have averaged £5850 to a top of 7000gns twice

**Lot 028 Mr & Mrs P W & S M Greed  
KILLERTON MUDDY**

**Born 03/11/2016**

**GEA16-2484**

**UK 366351/202484**

Natural Calf

Myostatin: no result

Gen. Colour: no result

Polled: no result

gs. EMSLIES COLOSSUS EEF07-029

ggs. OBJAT 19-30-299-413

**Sire EMSLIES HORNY EEF12-008**

ggd. BALLYMONEY NOISETTE IETQVB0043F

gd. EMSLIES EROTIC EEF09-031

ggs. HARTSIDEANEW ARGOS TGH05-352

ggd. HEATHLANDS SWEETHEART CED01-003

gs. KILLERTON PADDY GEA99-008

ggs. HORTENSIA 56-92-060-816

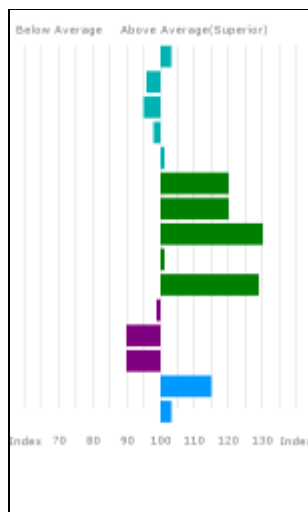
**Dam KILLERTON EARTHA GEA09-008**

ggd. LERRY N ENDIVA MCPE-002

gd. KILLERTON BANANARAMA GEA06-016

ggs. LOWABB EY UNITED HBC03-003

ggd. KILLERTON NARNIA GEA97-016



Trait	EBV	Acc %
Gest. Length (days)	-0.1	47
Birth Weight (kg)	2.3	58
Calving Ease (%)	-3.3	59
Mat. Calv. Ease (%)	0.0	46
CALVING VALUE	1	53
200 Day Growth (kg)	42	75
400 Day Growth (kg)	78	77
Muscle Depth (mm)	7.1	61
Fat Depth (mm)	-0.1	48
BEEF VALUE	48	74
200 Day Milk (kg)	-1	48
Age at 1st Calv. EBV (days)	28	42
Calving Interval EBV (days)	3	25
Scrotal Circ (cm)	0.7	62
Docility (%)	3.3	46

Adjusted	Wts(kg)
100	163
200	312
300	513
400	693
500	0
Scanned	NO



**Lot 029 GN & LV Dunn  
HIGHRIDGE MOONSHINE**

**Born 06/11/2016**

Got by AI

Myostatin: no result

**DNS16-559**

Embryo Calf

Gen. Colour: no result

**UK 373278/100559**

Polled: no result

gs. WILODGE CERBERUS WEY07-010	ggs. WILODGE TONKA WEY02-002
<b>Sire AMPERTAINE FOREMAN MGD10-039</b>	ggs. WILODGE PRICELESS WEY99-032
gd. AMPERTAINE BATHSHEBA MGD06-032	ggs. SYMPA 48-01-006-969
gs. HALTCLIFFE VERMOUNT RP04-042	ggs. KYPE SHARON CAQ01-041
<b>Dam PROCTERS ESSA PFD09-357</b>	ggs. PENYRHEOL SAM PCU01-216
gd. PROCTERS TESSA PFD02-120	ggs. RENONCULE 19-30-708-827
	ggs. NEUTRON 16-97-124-166
	ggs. RINGWAY JADE HCY94-023

Moonshine is a well grown bull out of one of the best cows in the herd Procters Essa. He was male champion Limousin at Cornwall Calf Show October 2017.

**Lot 030 Mr & Mrs P W & S M Greed  
KILLERTON MILLER**

**Born 23/11/2016**

**GEA16-2489**

**UK 366351/702489**

Natural Calf

Myostatin: no result

Gen. Colour: no result

Polled: no result

gs. HARTLAW EXCALIBER MUE09-378

ggs. WILODGE TONKA WEY02-002

**Sire GOLDIES JEFF GS14-1425**

ggd. HARTLAW BLUEBERRY MUE06-235

gd. GOLDIES ABIGAIL GS05-650

ggs. GOLDIES TERENCE GS02-489

ggd. RONICK ISABELLE DY93-033

gs. LOOSEBEARE EXMOOR QA09-009

ggs. HALTCLIFFE ANZAC RP05-051

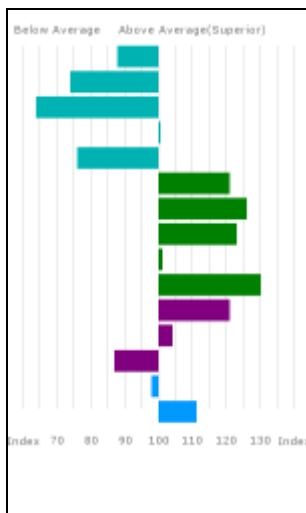
**Dam KILLERTON IRANGI GEA13-1898**

ggd. LOOSEBEARE BLOSSUM QA06-020

gd. KILLERTON DELIGHT GEA08-007

ggs. LOWABBEY UNITED HBC03-003

ggd. KILLERTON ANGEL GEA05-009



Trait	EBV	Acc %
Gest. Length (days)	1.6	45
Birth Weight (kg)	4.0	53
Calving Ease (%)	-7.6	54
Mat. Calv. Ease (%)	0.1	40
CALVING VALUE	-3	49
200 Day Growth (kg)	43	72
400 Day Growth (kg)	88	74
Muscle Depth (mm)	6.2	56
Fat Depth (mm)	-0.1	45
BEEF VALUE	49	71
200 Day Milk (kg)	2	41
Age at 1st Calv. EBV (days)	14	39
Calving Interval EBV (days)	4	27
Scrotal Circ (cm)	0.2	56
Docility (%)	4.5	46

Adjusted	Wts(kg)
100	177
200	321
300	524
400	734
500	0
Scanned	NO

**Lot 031 Mr & Mrs P W & S M Greed  
KILLERTON MCCOY**

**Born 27/11/2016**

Got by AI

Myostatin: no result

**GEA16-2493**

Natural Calf

Gen. Colour: no result

**UK 366351/402493**

Polled: no result

gs. CULNAGECHAN BULLSEYE HQG06-018

**Sire CROSSDYKES GOLIATH CRC11-546**

gd. CROSSDYKES CELIA CRC07-363

gs. LOOSEBEARE EXMOOR QA09-009

**Dam KILLERTON ICEBUCKET GEA13-1924**

gd. KILLERTON CHAMPAGNE GEA07-030

ggs. CLOUGHHEAD LORD HCX95-142

ggd. BALLYDONAGHY NIGHTINGALE  
KCB97-001

ggs. REDPATHS PELICAN REY99-106

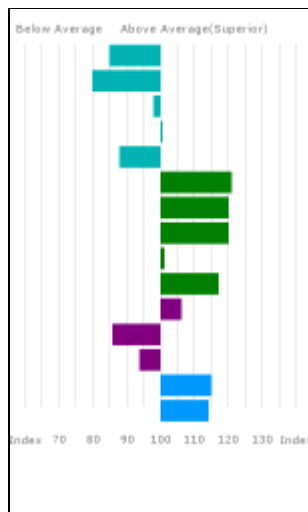
ggd. CROSSDYKES TARA CRC02-001

ggs. HALTCLIFFE ANZAC RP05-051

ggd. LOOSEBEARE BLOSSUM QA06-020

ggs. LOWABBHEY UNITED HBC03-003

ggd. KILLERTON SODA GEA01-037



Trait	EBV	Acc %
Gest. Length (days)	2.0	71
Birth Weight (kg)	3.5	59
Calving Ease (%)	-2.9	59
Mat.Calv. Ease (%)	0.1	41
CALVING VALUE	-1	70
200 Day Growth (kg)	43	74
400 Day Growth (kg)	78	75
Muscle Depth (mm)	5.8	59
Fat Depth (mm)	-0.1	48
BEEF VALUE	39	73
200 Day Milk (kg)	0	41
Age at 1st Calv. EBV (days)	32	39
Calving Interval EBV (days)	2	24
Scrotal Circ (cm)	0.7	59
Docility (%)	4.9	46

Adjusted	Wts(kg)
100	192
200	351
300	526
400	708
500	0
Scanned	NO

**Lot**      **Messrs M J & J M Price**  
**032**      **BEULAH MAVERICK**

**Born 28/11/2016**

**PJC16-229**

**UK 727705/600241**

Got by AI

Natural Calf

Myostatin: no result

Gen. Colour: no result

Polled: no result

gs. AMPERTAINÉ COMMANDER MGD07-046

ggs. GLENROCK VENTURA IE04-432

**Sire AMPERTAINÉ GIGOLO MGD11-051**

ggd. AMPERTAINÉ ANNABELLA MGD05-015

gd. AMPERTAINÉ CRYSTAL MGD07-016

ggs. RONICK GAINS DYG-010

gs. CLARAGH FRANCO RJT10-013

ggd. KYPE ULTRA CAQ03-046

ggs. WILODGE VANTASTIC WEY04-037

**Dam BEULAH JIVE PJC14-0179**

ggd. HALTCLIFFE AVON RP05-014

gd. BEULAH EVIE PJC09-067

ggs. OBJAT 19-30-299-413

ggd. TYGWYN RACHEL MPB00-021

Maverick is a heifers calf & calved unassisted. He has good bloodlines on both sides and good figures to match

**Lot 033 Messrs D G & M J Edwards  
DYFRI MALBEC**

**Born 26/12/2016**

**EAC16-1177**

**UK 741618/301177**

Natural Calf

Myostatin: no result

Gen. Colour: no result

Polled: no result

gs. DIAMANT 19-32-949-798

ggs. ULTIME 55-00-564-649

**Sire FENOMEN 87-28-891-777**

ggd. NACRE 19-97-004-909

gd. BOUCLEDOR 87-28-891-326

ggs. MALIBU 36-96-026-196

ggd. VIKY 87-28-890-965

gs. SENATEUR 16-29-597-307

ggs. OTAN 19-98-000-189

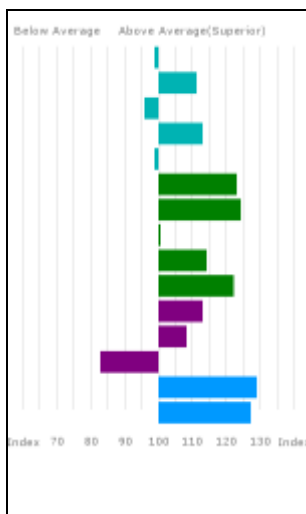
**Dam DYFRI CANTORES EAC07-033**

ggd. JASMINE 16-94-111-851

gd. DYFRI ULTRABRIGHT EAC03-060

ggs. PANTIN 87-08-920-178

ggd. DYFRI JOLIE EAC94-003-FOT



Trait	EBV	Acc %
Gest. Length (days)	0.3	63
Birth Weight (kg)	1.1	72
Calving Ease (%)	-3.2	60
Mat. Calv. Ease (%)	0.8	38
CALVING VALUE	0	64
200 Day Growth (kg)	45	75
400 Day Growth (kg)	85	77
Muscle Depth (mm)	3.1	63
Fat Depth (mm)	0.1	54
BEEF VALUE	43	75
200 Day Milk (kg)	1	46
Age at 1st Calv. EBV (days)	9	34
Calving Interval EBV (days)	5	22
Scrotal Circ (cm)	1.1	61
Docility (%)	6.7	72

Adjusted	Wts(kg)
100	173
200	319
300	496
400	657
500	0
Scanned	NO

Dyfri Malbec is a very promising young Fenomen son, with good figures and out of a strong cow family. He has been semen tested, DNA tested, and carries two copies of the F94L myostatin gene.

More details on [www.dyfrilimousin.com](http://www.dyfrilimousin.com)

**Lot 034 Messrs D G & M J Edwards**  
**DYFRI MILES**

**Born 27/12/2016**

Got by AI

Myostatin: no result

**EAC16-1179**

Natural Calf

Gen. Colour: no result

**UK 741618/501179**

Polled: no result

gs. NICKEL 23-97-051-666

**Sire PANTIN 87-08-920-178**

gd. HALDI 87-92-000-167

gs. SENATEUR 16-29-597-307

**Dam DYFRI CANASTA EAC07-029**

gd. DYFRI ULIMA EAC03-040

ggs. GAULOIS 87-91-005-814

ggd. EUROPE 23-89-050-850

ggs. DON JUAN 87-88-008-521

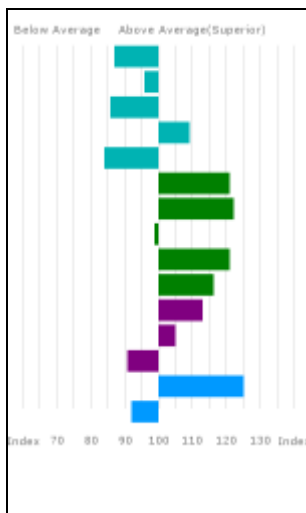
ggd. PUCE 87-79-001-259

ggs. OTAN 19-98-000-189

ggd. JASMINE 16-94-111-851

ggs. MOERO 19-96-002-648

ggd. DYFRI OOLALA EAC98-064



Trait	EBV	Acc %
Gest. Length (days)	1.8	74
Birth Weight (kg)	2.3	72
Calving Ease (%)	-4.5	60
Mat. Calv. Ease (%)	0.6	40
CALVING VALUE	-2	73
200 Day Growth (kg)	43	75
400 Day Growth (kg)	81	77
Muscle Depth (mm)	3.0	65
Fat Depth (mm)	0.2	60
BEEF VALUE	39	76
200 Day Milk (kg)	1	51
Age at 1st Calv. EBV (days)	12	51
Calving Interval EBV (days)	2	34
Scrotal Circ (cm)	1.0	63
Docility (%)	1.8	71

Adjusted	Wts(kg)
100	187
200	343
300	519
400	684
500	0
Scanned	NO

Dyfri Miles is a well grown son of the easy calving Pantin. He has been semen tested, DNA tested, and carries two copies of the F94L myostatin gene.

More details on [www.dyfrilimousin.com](http://www.dyfrilimousin.com)

**Lot 035 Messrs W D D & C James  
COWIN MYPRINCE**

**Born 28/12/2016**

Got by AI

Myostatin: no result

**JFL16-0623**

Natural Calf

Gen. Colour: no result

**UK 740180/100623**

Polled: no result

gs. AMPERTAINE COMMANDER MGD07-046

ggs. GLENROCK VENTURA IE04-432

**Sire AMPERTAINE GIGOLO MGD11-051**

ggd. AMPERTAINE ANNABELLA MGD05-015

gd. AMPERTAINE CRYSTAL MGD07-016

ggs. RONICK GAINS DYG-010

gs. RUTABAGA 55-00-194-039

ggd. KYPE ULTRA CAQ03-046

ggs. IBIS 87-93-000-881

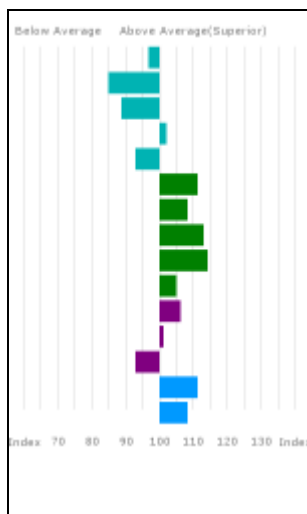
**Dam COWIN GRACEFUL JFL11-009**

ggd. LAIE 55-96-018-697

gd. COWIN VICTORIA JFL04-006

ggs. JOCKEY 19-94-006-256

ggd. DRYSGOL OLIVE TC98-005



Trait	EBV	Acc %
Gest. Length (days)	0.5	75
Birth Weight (kg)	3.1	63
Calving Ease (%)	-4.1	61
Mat. Calv. Ease (%)	0.2	51
CALVING VALUE	-1	73
200 Day Growth (kg)	35	74
400 Day Growth (kg)	59	74
Muscle Depth (mm)	4.9	63
Fat Depth (mm)	0.1	57
BEEF VALUE	30	73
200 Day Milk (kg)	0	51
Age at 1st Calv. EBV (days)	17	39
Calving Interval EBV (days)	2	26
Scrotal Circ (cm)	0.6	62
Docility (%)	4.0	52

Adjusted	Wts(kg)
100	177
200	306
300	466
400	610
500	0
Scanned	NO

Myprince is sired by Ampertaine Gigolo which has been used on heifers within the herd and have been easy to calve. His Grandsire, Rutabaga was also seen to be easy calving on heifers as well.

**Lot 036 Mr G M Jenkins TYNEWYDD MAMBO**

**Born 30/12/2016**

**JDP16-0758**

**UK 722149/100758**

Natural Calf

Myostatin: F94L/F94L

Gen. Colour: Hom. Red

Polled: Hom. Horned

gs. VAGABOND 24-24-484-782

ggs. NEUF 22-97-004-114

**Sire TYNEWYDD HAKKA JDP12-010**

ggd. NICHE 24-97-015-162

gd. GREENWELL ALISHA NK05-016

ggs. TIRET 87-53-840-842

ggd. GREENWELL STYLISH NK01-064

gs. MYNACH ARNIE GDF05-059

ggs. SABLE 23-02-612-297

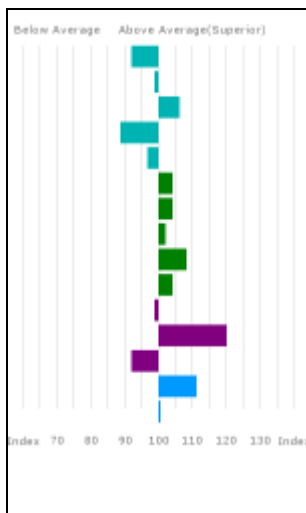
**Dam TYNEWYDD GEM JDP11-002**

ggd. MYNACH NIA GDF97-006

gd. TYNEWYDD APRIL JDP05-002

ggs. BAILEA SCHNAPPS JAG01-069

ggd. TYNEWYDD SHERBET JDP01-006



Trait	EBV	Acc %
Gest. Length (days)	1.2	43
Birth Weight (kg)	2.0	41
Calving Ease (%)	-1.8	38
Mat. Calv. Ease (%)	-0.5	31
CALVING VALUE	0	43
200 Day Growth (kg)	29	52
400 Day Growth (kg)	54	51
Muscle Depth (mm)	3.4	41
Fat Depth (mm)	0.0	31
BEEF VALUE	29	50
200 Day Milk (kg)	-1	33
Age at 1st Calv. EBV (days)	-2	33
Calving Interval EBV (days)	2	21
Scrotal Circ (cm)	0.6	43
Docility (%)	2.9	33

Adjusted	Wts(kg)
100	0
200	0
300	423
400	0
500	0
Scanned	NO



**Lot  
037**

**Mr C V Lewis**

**GARYVAUGHAN MEVETTE**

**Born 30/12/2016**

**LFP16-1064**

**UK 701683/201064**

Natural Calf

Myostatin: no result

Gen. Colour: no result

Polled: no result

gs. CLOUGHHEAD UMPIRE HCX03-221

ggs. PETUNIA 87-00-670-240

**Sire PLUMTREE DEUS CQE08-003**

ggd. GASCOGNE 23-91-060-414

gd. BANKDALE AMBER WLJ05-095

ggs. SYMPA 48-01-006-969

gs. NOUVELLE PROSPECT WHF99-009

ggd. PRINCESSE 87-08-920-187

**Dam GARYVAUGHAN EVETTE LFP09-386**

ggs. WILSON JUPITER WON94-097

gd. BROCKHURST UVETTE MFX03-375

ggd. HARTSIDE DREAM TWD-327

ggs. BAILEA JOPLIN JAG94-040

ggd. HOPEHAVEN LOIS MAS95-001

**Lot 038 Mr J H Neale & Son  
NEALFORD NEWTON**

**Born 02/01/2017**

**NAD17-1131**

**UK 382334/301131**

Natural Calf

Myostatin: no result

Gen. Colour: no result

Polled: no result

gs. AMPERTAINE ELGIN MGD09-039

ggs. GLENROCK VENTURA IE04-432

**Sire AMPERTAINE INFERNO MGD13-9052**

ggd. AMPERTAINE CARLA MGD07-036

gd. KYPE TIFFANY CAQ02-030

ggs. CLOUGHHEAD LORD HCX95-142

ggd. KYPE MIAMI CAQ96-009

gs. GLENROCK FORTUNE IE10-988

ggd. WILODGE VANTASTIC WEY04-037

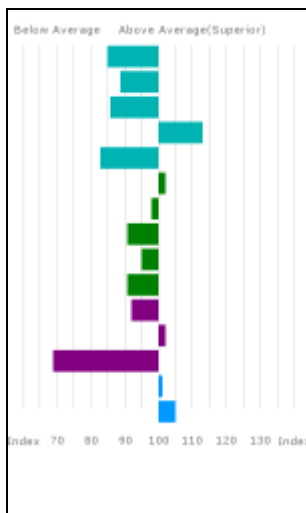
**Dam NEALFORD JADE NAD14-0855**

ggd. GLENROCK SPANGLE IE01-155

gd. NEALFORD FLOSSY NAD10-939

ggs. HALTCLIFFE CYCLONE RP07-655

ggd. NEALFORD TIARRA NAD02-425



Trait	EBV	Acc %
Gest. Length (days)	2.0	52
Birth Weight (kg)	2.8	69
Calving Ease (%)	-4.6	53
Mat. Calv. Ease (%)	0.8	35
CALVING VALUE	-2	55
200 Day Growth (kg)	27	69
400 Day Growth (kg)	44	67
Muscle Depth (mm)	2.0	54
Fat Depth (mm)	-0.2	40
BEEF VALUE	19	69
200 Day Milk (kg)	-2	37
Age at 1st Calv. EBV (days)	16	35
Calving Interval EBV (days)	10	21
Scrotal Circ (cm)	0.3	56
Docility (%)	3.7	42

Adjusted	Wts(kg)
100	156
200	273
300	0
400	0
500	0
Scanned	NO

**Lot 039 Mr & Mrs T B Griffiths DERI NEUTRON**

**Born 02/01/2017**

Got by AI

Myostatin: F94L/Q204X

**GHT17-0494**

Embryo Calf

Gen. Colour: no result

**UK 740486/200494**

Polled: no result

gs. OCTOPUS 87-10-671-030

**Sire SYMPA 48-01-006-969**

gd. OPERETTE 48-98-133-040

gs. WILODGE VANTASTIC WEY04-037

**Dam DYFRI EMERALD EAC09-059**

gd. DYFRI TREASURE EAC02-011

ggs. HARCOT 22-92-003-011

ggd. JUSTINE 87-94-005-984

ggs. GENIAL 87-91-002-491

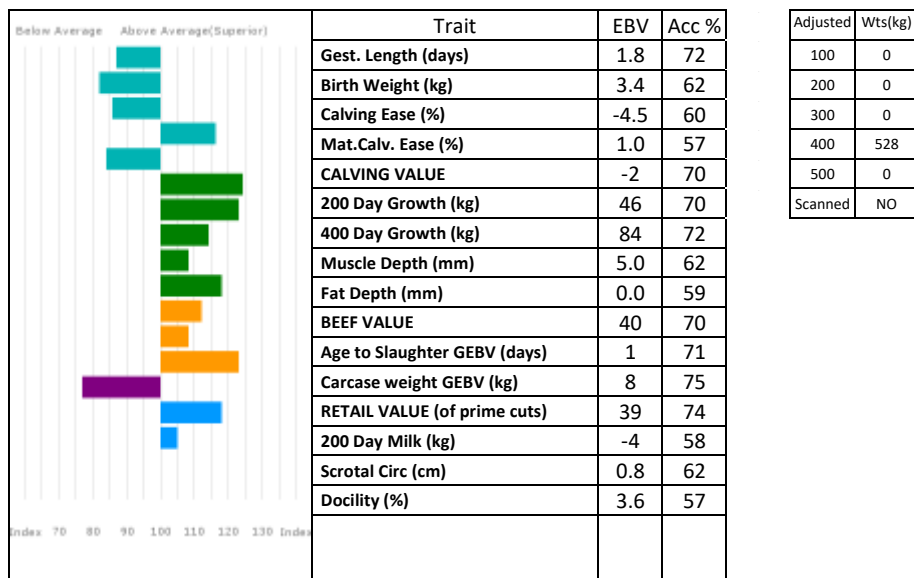
ggd. LAVANDE 48-15-341-488

ggs. WILODGE TONKA WEY02-002

ggd. RAVENELLE 23-51-224-583

ggs. JOCKEY 19-94-006-256

ggd. DYFRI NECTAR EAC97-009



This animal has been genotyped for Carcase and Maternal trait GEBVs

This Bull has been DNA tested and genotyped, he will also be semen tested by the day of the sale

**Lot 040 Mr J H Neale & Son  
NEALFORD NORFOLK**

**Born 03/01/2017**

**NAD17-1132**

**UK 382334/401132**

Natural Calf

Myostatin: no result

Gen. Colour: no result

Polled: no result

gs. AMPERTAINE ELGIN MGD09-039

ggs. GLENROCK VENTURA IE04-432

**Sire AMPERTAINE INFERNO MGD13-9052**

ggd. AMPERTAINE CARLA MGD07-036

gd. KYPE TIFFANY CAQ02-030

ggs. CLOUGHHEAD LORD HCX95-142

ggd. KYPE MIAMI CAQ96-009

gs. HALTCLIFFE CYCLONE RP07-655

ggs. SYMPA 48-01-006-969

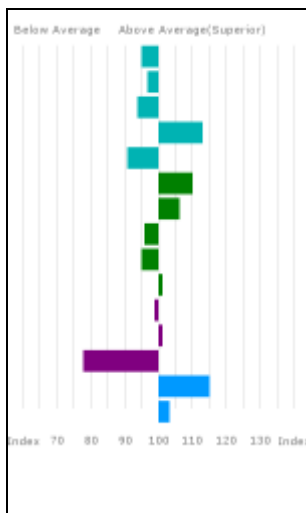
**Dam NEALFORD JELLYBEAN NAD14-0849**

ggd. HALTCLIFFE VIRGINIA RP04-049

gd. NEALFORD EDWINA NAD09-824

ggs. GRAHAM'S PONCHO GV99-046

ggd. NEALFORD UNO NAD03-479



Trait	EBV	Acc %
Gest. Length (days)	0.8	53
Birth Weight (kg)	2.2	69
Calving Ease (%)	-3.5	54
Mat. Calv. Ease (%)	0.8	37
CALVING VALUE	-1	55
200 Day Growth (kg)	34	69
400 Day Growth (kg)	57	67
Muscle Depth (mm)	2.6	54
Fat Depth (mm)	-0.2	41
BEEF VALUE	27	69
200 Day Milk (kg)	-1	38
Age at 1st Calv. EBV (days)	17	37
Calving Interval EBV (days)	7	23
Scrotal Circ (cm)	0.7	56
Docility (%)	3.3	43

Adjusted	Wts(kg)
100	177
200	318
300	0
400	0
500	0
Scanned	NO

**Lot V A S & T V S Corbett**  
**041 TEMESIDE NICKEL**

**Born 03/01/2017**

Got by AI

Myostatin: no result

**CCU17-505**

Embryo Calf

Gen. Colour: no result

**UK 721094/300505**

Polled: no result

gs. AMPERTAINE COMMANDER MGD07-046

ggs. GLENROCK VENTURA IE04-432

**Sire AMPERTAINE GIGOLO MGD11-051**

ggd. AMPERTAINE ANNABELLA MGD05-015

gd. AMPERTAINE CRYSTAL MGD07-016

ggs. RONICK GAINS DYG-010

gs. ROSECROFT DYNAMITE WFD08-102

ggd. KYPE ULTRA CAQ03-046

ggs. RYEDALE PARAGON DAC99-266

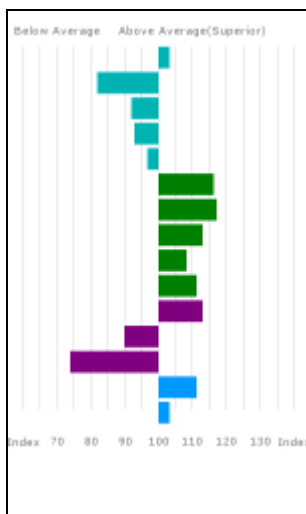
**Dam TEMESIDE GERDA CCU11-313**

ggd. ELITE. S152ET IE221062710152

gd. TEMESIDE VALDA CCU04-142

ggs. TEMESIDE RHINO CCU00-017

ggd. TEMESIDE NALA CCU97-007



Trait	EBV	Acc %
Gest. Length (days)	-0.1	77
Birth Weight (kg)	3.4	74
Calving Ease (%)	-3.7	66
Mat. Calv. Ease (%)	-0.3	53
CALVING VALUE	0	76
200 Day Growth (kg)	39	76
400 Day Growth (kg)	73	76
Muscle Depth (mm)	4.9	63
Fat Depth (mm)	0.0	52
BEEF VALUE	35	76
200 Day Milk (kg)	1	53
Age at 1st Calv. EBV (days)	28	34
Calving Interval EBV (days)	8	22
Scrotal Circ (cm)	0.6	64
Docility (%)	3.4	72

Adjusted	Wts(kg)
100	167
200	289
300	0
400	563
500	0
Scanned	NO

**Lot 042 V A S & T V S Corbett  
TEMESIDE NEMO**

**Born 03/01/2017**

Got by AI

Myostatin: no result

**CCU17-506**

Embryo Calf

Gen. Colour: no result

**UK 721094/400506**

Polled: no result

gs. WILODGE VANTASTIC WEY04-037

**Sire CARMORN COPILOT MCN07-038**

gd. CARMORN PENNY MCN99-025

gs. ROSECROFT DYNAMITE WFD08-102

**Dam TEMESIDE GERDA CCU11-313**

gd. TEMESIDE VALDA CCU04-142

ggs. WILODGE TONKA WEY02-002

ggd. RAVENELLE 23-51-224-583

ggs. PELLETSTOWN KEN PELK-121

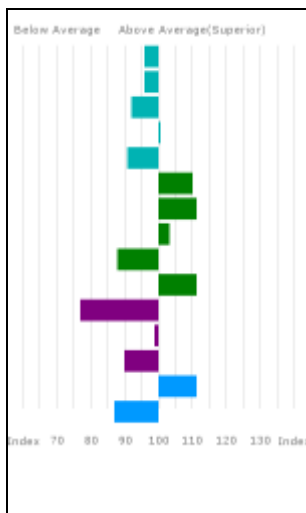
ggd. CARMORN HELEN MCN92-002

ggs. RYEDALE PARAGON DAC99-266

ggd. ELITE. S152ET IE221062710152

ggs. TEMESIDE RHINO CCU00-017

ggd. TEMESIDE NALA CCU97-007



Trait	EBV	Acc %
Gest. Length (days)	0.7	77
Birth Weight (kg)	2.3	74
Calving Ease (%)	-3.7	65
Mat. Calv. Ease (%)	0.1	54
CALVING VALUE	-1	75
200 Day Growth (kg)	34	76
400 Day Growth (kg)	65	76
Muscle Depth (mm)	3.5	63
Fat Depth (mm)	-0.3	53
BEEF VALUE	35	76
200 Day Milk (kg)	-4	52
Age at 1st Calv. EBV (days)	18	45
Calving Interval EBV (days)	3	31
Scrotal Circ (cm)	0.6	63
Docility (%)	1.1	71

Adjusted	Wts(kg)
100	164
200	296
300	0
400	585
500	0
Scanned	NO

**Lot V A S & T V S Corbett  
043 TEMESIDE NOAH**

**Born 04/01/2017**

Got by AI

Myostatin: no result

**CCU17-507**

Embryo Calf

Gen. Colour: no result

**UK 721094/500507**

Polled: no result

gs. AMPERTAINE COMMANDER MGD07-046

ggs. GLENROCK VENTURA IE04-432

**Sire AMPERTAINE GIGOLO MGD11-051**

ggd. AMPERTAINE ANNABELLA MGD05-015

gd. AMPERTAINE CRYSTAL MGD07-016

ggs. RONICK GAINS DYG-010

gs. ROSECROFT DYNAMITE WFD08-102

ggd. KYPE ULTRA CAQ03-046

ggs. RYEDALE PARAGON DAC99-266

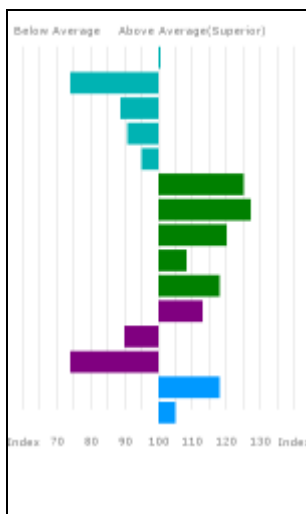
**Dam TEMESIDE GERDA CCU11-313**

ggd. ELITE. S152ET IE221062710152

gd. TEMESIDE VALDA CCU04-142

ggs. TEMESIDE RHINO CCU00-017

ggd. TEMESIDE NALA CCU97-007



Trait	EBV	Acc %
Gest. Length (days)	0.2	77
Birth Weight (kg)	4.0	74
Calving Ease (%)	-4.2	66
Mat.Calv. Ease (%)	-0.4	53
CALVING VALUE	0	76
200 Day Growth (kg)	47	76
400 Day Growth (kg)	89	76
Muscle Depth (mm)	5.8	63
Fat Depth (mm)	0.0	52
BEEF VALUE	40	76
200 Day Milk (kg)	1	53
Age at 1st Calv. EBV (days)	28	34
Calving Interval EBV (days)	8	22
Scrotal Circ (cm)	0.8	64
Docility (%)	3.6	72

Adjusted	Wts(kg)
100	183
200	331
300	0
400	637
500	0
Scanned	NO

**Lot  
044**

**Mr & Mrs M Alford  
FOXHILLFARM NOTACHANCE**

**Born 07/01/2017**

**AGX17-155**

**UK 374401/400106**

Got by AI

Embryo Calf

Myostatin: no result

Gen. Colour: no result

Polled: no result

gs. AMPERTAINÉ COMMANDER MGD07-046

ggs. GLENROCK VENTURA IE04-432

**Sire AMPERTAINÉ GIGOLO MGD11-051**

ggd. AMPERTAINÉ ANNABELLA MGD05-015

gd. AMPERTAINÉ CRYSTAL MGD07-016

ggs. RONICK GAINS DYG-010

gs. WILDGÉ VANTASTIC WEY04-037

ggd. KYPE ULTRA CAQ03-046

ggs. WILDGÉ TONKA WEY02-002

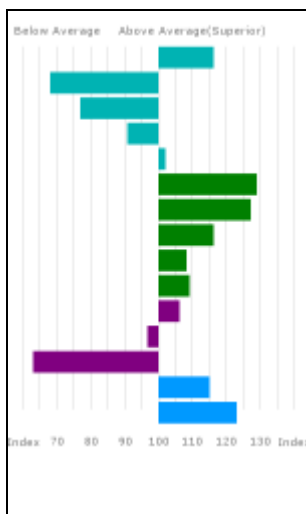
**Dam BANKDALE ELIZABETH WLJ09-295**

ggd. RAVENELLE 23-51-224-583

gd. BANKDALE ALICE WLJ05-091

ggs. SYMPA 48-01-006-969

ggd. PRINCESSE 87-08-920-187



Trait	EBV	Acc %
Gest. Length (days)	-1.7	79
Birth Weight (kg)	4.5	76
Calving Ease (%)	-5.8	68
Mat. Calv. Ease (%)	-0.4	59
CALVING VALUE	1	77
200 Day Growth (kg)	50	77
400 Day Growth (kg)	90	78
Muscle Depth (mm)	5.3	68
Fat Depth (mm)	0.0	61
BEEF VALUE	33	78
200 Day Milk (kg)	0	58
Age at 1st Calv. EBV (days)	21	40
Calving Interval EBV (days)	12	31
Scrotal Circ (cm)	0.7	68
Docility (%)	6.1	61

Adjusted	Wts(kg)
100	194
200	349
300	488
400	636
500	0
Scanned	NO



**Lot 045 Messrs W D D & C James  
COWIN NONDIT**

**Born 12/01/2017**

Got by AI

Myostatin: no result

**JFL17-0628**

Natural Calf

Gen. Colour: no result

**UK 740180/600628**

Polled: no result

gs. NECTAR 19-97-013-151

**Sire COWIN BENDIGEIDFRAN JFL06-007**

gd. CWMPEDRAN RALDIBW TEN00-006

gs. BAVARDAGE 22-57-773-618

**Dam COWIN IDWEN JFL13-008**

gd. COWIN BEDWEN JFL06-001

ggs. GENIAL 87-91-002-491

ggd. FRINGANTE 19-90-002-509

ggs. RONICK HAWK DY92-026

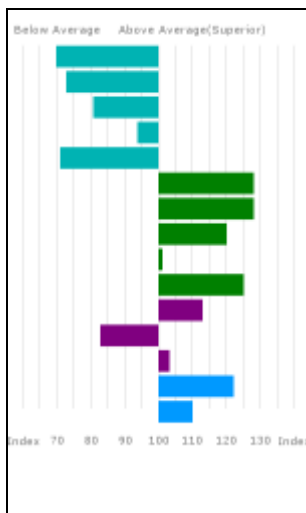
ggd. PEASLEY HOLLY BBJ92-031

ggs. ONDIT 36-15-069-746

ggd. RIDELLE 22-57-773-207

ggs. ROCKY 36-15-030-964

ggd. PRESELIHILL MARTHA VH96-004



Trait	EBV	Acc %
Gest. Length (days)	3.8	74
Birth Weight (kg)	4.1	58
Calving Ease (%)	-5.2	55
Mat. Calv. Ease (%)	-0.2	41
CALVING VALUE	-4	72
200 Day Growth (kg)	49	72
400 Day Growth (kg)	91	72
Muscle Depth (mm)	5.8	57
Fat Depth (mm)	-0.1	49
BEEF VALUE	45	71
200 Day Milk (kg)	1	42
Age at 1st Calv. EBV (days)	34	42
Calving Interval EBV (days)	-2	26
Scrotal Circ (cm)	0.9	57
Docility (%)	4.3	41

Adjusted	Wts(kg)
100	181
200	340
300	537
400	713
500	0
Scanned	NO

Nondit has tremendous growth, weighing 713kg at 400 days. His overall Beef Value is almost in the top 1% of the breed. His sire Bendigeidfran was a RWAS class winner and he is still used within the herd for the purpose of increasing his breeding line who are fantastic mothers and milky. Grandsire Bavardage is very easy to calve and recommended on heifers.

**Lot 046 Mr & Mrs M Alford  
FOXHILLFARM NOTTONIGHT**

**Born 13/01/2017**

Got by AI

Myostatin: no result

**AGX17-165**

Embryo Calf

Gen. Colour: no result

**UK 374401/600115**

Polled: no result

gs. CASSIS 40-88-028-055

**Sire NEUF 22-97-004-114**

gd. JUNGLE 22-94-004-270

gs. WILODGE VANTASTIC WEY04-037

**Dam FOXHILLFARM IZZY AGX13-014**

gd. BANKDALE ALICE WLJ05-091

ggs. ULYSSE 36-83-001-518

ggd. SULTANE 40-81-017-486

ggs. HARICOT 22-92-003-011

ggd. VANILLE 36-84-009-657

ggs. WILODGE TONKA WEY02-002

ggd. RAVENELLE 23-51-224-583

ggs. SYMPA 48-01-006-969

ggd. PRINCESSE 87-08-920-187



Trait	EBV	Acc %
Gest. Length (days)	1.1	77
Birth Weight (kg)	3.8	74
Calving Ease (%)	-6.1	65
Mat. Calv. Ease (%)	-0.7	57
CALVING VALUE	-2	76
200 Day Growth (kg)	46	76
400 Day Growth (kg)	88	77
Muscle Depth (mm)	5.8	65
Fat Depth (mm)	0.1	57
BEEF VALUE	44	76
200 Day Milk (kg)	-5	56
Age at 1st Calv. EBV (days)	14	54
Calving Interval EBV (days)	17	43
Scrotal Circ (cm)	0.4	65
Docility (%)	3.6	60

Adjusted	Wts(kg)
100	193
200	350
300	526
400	691
500	0
Scanned	NO

**Lot 047 Mr & Mrs M Alford  
FOXHILLFARM NIVANA**

**Born 05/02/2017**

Got by AI

Myostatin: no result

**AGX17-175**

Embryo Calf

Gen. Colour: no result

**UK 374401/200125**

Polled: no result

gs. AMPERTAINE GIGOLO MGD11-051

**Sire TRUEMAN JAGGER SLN14-6436**

gd. TRUEMAN GRAZIA SLN11-006

gs. WILODGE VANTASTIC WEY04-037

**Dam BANKDALE ELIZABETH WLJ09-295**

gd. BANKDALE ALICE WLJ05-091

ggs. AMPERTAINE COMMANDER MGD07-046

ggd. AMPERTAINE CRYSTAL MGD07-016

ggs. HALTCLIFFE VERMOUNT RP04-042

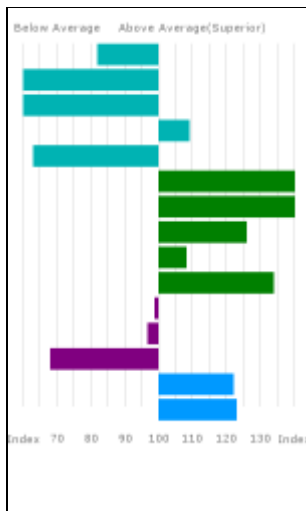
ggd. COOKSTOWN B1425 IE281243471425

ggs. WILODGE TONKA WEY02-002

ggd. RAVENELLE 23-51-224-583

ggs. SYMPA 48-01-006-969

ggd. PRINCESSE 87-08-920-187



Trait	EBV	Acc %
Gest. Length (days)	2.3	79
Birth Weight (kg)	5.9	75
Calving Ease (%)	-12.7	67
Mat. Calv. Ease (%)	0.6	57
CALVING VALUE	-5	77
200 Day Growth (kg)	66	75
400 Day Growth (kg)	123	74
Muscle Depth (mm)	6.6	65
Fat Depth (mm)	0.0	54
BEEF VALUE	52	75
200 Day Milk (kg)	-1	53
Age at 1st Calv. EBV (days)	21	35
Calving Interval EBV (days)	10	28
Scrotal Circ (cm)	0.9	65
Docility (%)	6.2	58

Adjusted	Wts(kg)
100	220
200	403
300	588
400	0
500	0
Scanned	NO

**Lot 048 Messrs E W Quick & Sons  
LOOSEBEARE NETWORK**

**Born 17/02/2017**

**QA17-1821**

**UK 361282/601821**

Natural Calf

Myostatin: no result

Gen. Colour: no result

Polled: no result

gs. AMPERTAINE FOREMAN MGD10-039  
**Sire LOOSEBEARE JEEVES QA14-1518**

ggs. WILODGE CERBERUS WEY07-010  
ggd. AMPERTAINE BATHSHEBA MGD06-032

gd. LOOSEBEARE CABEAUTY QA07-088

ggs. RAINBOW SIMON WIM01-013

gs. LOOSEBEARE FANTASTIC QA10-074

ggd. LOOSEBEARE IBEAUTY QA93-028

**Dam LOOSEBEARE IANNA QA13-1411**

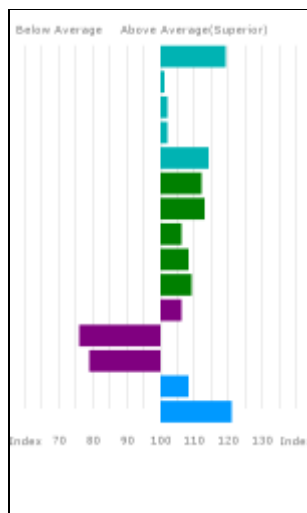
ggs. WILODGE VANTASTIC WEY04-037

gd. LOOSEBEARE CANNA QA07-072

ggd. LOOSEBEARE SACHA QA01-014

ggs. LOOSEBEARE UNCLERYAN QA03-087

ggd. LOOSEBEARE UANNA QA03-022



Trait	EBV	Acc %
Gest. Length (days)	-2.1	71
Birth Weight (kg)	1.9	68
Calving Ease (%)	-2.3	58
Mat. Calv. Ease (%)	0.2	42
CALVING VALUE	3	70
200 Day Growth (kg)	36	70
400 Day Growth (kg)	68	68
Muscle Depth (mm)	3.9	53
Fat Depth (mm)	0.0	40
BEEF VALUE	33	69
200 Day Milk (kg)	0	39
Age at 1st Calv. EBV (days)	42	38
Calving Interval EBV (days)	7	22
Scrotal Circ (cm)	0.5	55
Docility (%)	5.9	71

Adjusted	Wts(kg)
100	171
200	317
300	502
400	0
500	0
Scanned	NO

A Heifers calf born unassisted his grand dam a very consistent breeding bulls up to 4500gns twice and great grand dam up to 13000gns

**Lot 049**      **Mr C V Lewis**  
**GARYVAUGHAN NORMAN**  
**Born 18/02/2017**      **LFP17-1075**      **UK 701683/601075**  
Natural Calf  
Myostatin: no result      Gen. Colour: no result      Polled: no result

gs. CLOUGHHEAD UMPIRE HCX03-221      ggs. PETUNIA 87-00-670-240  
**Sire PLUMTREE DEUS CQE08-003**      ggd. GASCOGNE 23-91-060-414  
gd. BANKDALE AMBER WLJ05-095      ggs. SYMPA 48-01-006-969  
gs. ROCKY 36-15-030-964      ggd. PRINCESSE 87-08-920-187  
**Dam SARKLEY DAROUX PBO08-062**      ggs. JACOT 36-94-005-555  
gd. SARKLEY VAROUX PBO04-091      ggd. GLOIRE 36-91-002-380  
ggs. HARTSIDE JACKO TW94-756  
ggd. SARKLEY LAROUX PBO95-006

Straws are being retained by the vendor

From this dam have sold to 7,500 gns

**Lot 050**      **Mr C V Lewis**  
**GARYVAUGHAN NOBELLE**  
**Born 22/02/2017**      **LFP17-1079**      **UK 701683/301079**  
Natural Calf  
Myostatin: no result      Gen. Colour: no result      Polled: no result

gs. EMSLIES COLOSSUS EEF07-029      ggs. OBJAT 19-30-299-413  
**Sire EMSLIES INTEGRITY EEF13-023**      ggd. BALLYMONEY NOISETTE IETQVB0043F  
gd. EMSLIES FARAH EEF10-005      ggs. PROCTERS CAVALIER PFD07-251  
gs. PLUMTREE DEUS CQE08-003      ggd. BALLYMONEY SARAH IE381082340095  
**Dam GARYVAUGHAN IRABELLE LFP13-706**      ggs. CLOUGHHEAD UMPIRE HCX03-221  
gd. SARKLEY ARABELLE PBO05-016      ggd. BANKDALE AMBER WLJ05-095  
ggs. IMPERIAL 87-93-000-421  
ggd. SARKLEY TARRAGON PBO02-233

**Lot 051 Messrs A G Kirton And Sons**  
**ASHLEDGE NAVIGATOR**

Born 27/02/2017

KY17-1722

UK 303330/301722

Natural Calf

Myostatin: no result

Gen. Colour: no result

Polled: no result

gs. CLOUGHHEAD UMPIRE HCX03-221

ggs. PETUNIA 87-00-670-240

**Sire HALTCLIFFE ICEMAN RP13-1225**

ggd. GASCOGNE 23-91-060-414

gd. HALTCLIFFE ULTRAVIOLET RP03-050

ggs. SYMPA 48-01-006-969

gs. DOLCORSLLWYN CAIO VU07-022

ggd. ALLANFAULD PARRY MCF99-034

ggs. IONESCO 36-93-000-206

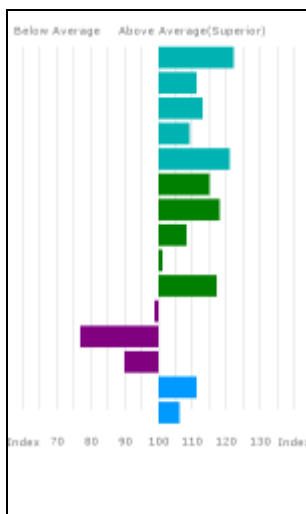
**Dam ASHLEDGE INDIGOBLUE KY13-1432**

ggd. DOLCORSLLWYN VIOLET VU04-006

gd. ASHLEDGE AMETHYST KY05-541

ggs. ASHLEDGE SMIRNOFF KY01-105

ggd. ASHLEDGE PRIMROSE KY99-536



Trait	EBV	Acc %
Gest. Length (days)	-2.4	52
Birth Weight (kg)	1.1	67
Calving Ease (%)	-0.8	58
Mat. Calv. Ease (%)	0.6	42
CALVING VALUE	4	56
200 Day Growth (kg)	38	56
400 Day Growth (kg)	75	55
Muscle Depth (mm)	4.2	50
Fat Depth (mm)	-0.1	38
BEEF VALUE	39	60
200 Day Milk (kg)	-1	38
Age at 1st Calv. EBV (days)	41	40
Calving Interval EBV (days)	3	29
Scrotal Circ (cm)	0.6	48
Docility (%)	3.8	40

Adjusted	Wts(kg)
100	163
200	293
300	422
400	0
500	0
Scanned	NO

Calving Value in the Top 10% of the breed, Beef value also in the top 10%.

**Lot 052 Messrs A G Kirton And Sons**  
**ASHLEDGE NEWCASTLE**

Born 01/03/2017

KY17-1724

UK 303330/501724

Natural Calf

Myostatin: no result

Gen. Colour: no result

Polled: no result

gs. CLOUGHHEAD UMPIRE HCX03-221

ggs. PETUNIA 87-00-670-240

**Sire HALTCLIFFE ICEMAN RP13-1225**

ggd. GASCOGNE 23-91-060-414

gd. HALTCLIFFE ULTRAVIOLET RP03-050

ggs. SYMPA 48-01-006-969

gs. BRONTEMOOR BOB PCI06-045

ggd. ALLANFAULD PARRY MCF99-034

**Dam ASHLEDGE HESTA KY12-1240**

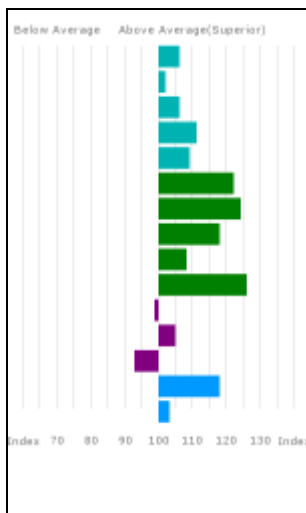
ggd. SEAVIEW UPSTART MMV03-033

gd. ASHLEDGE OPTIMA KY98-472

ggd. BRONTEMOOR TUPPENCE PCI02-014

ggs. DAUPHIN 19-88-004-715

ggd. ASHLEDGE IONA KY93-172



Trait	EBV	Acc %
Gest. Length (days)	-0.5	52
Birth Weight (kg)	1.8	67
Calving Ease (%)	-1.8	58
Mat. Calv. Ease (%)	0.7	43
CALVING VALUE	2	56
200 Day Growth (kg)	44	58
400 Day Growth (kg)	85	57
Muscle Depth (mm)	5.5	50
Fat Depth (mm)	0.0	38
BEEF VALUE	46	61
200 Day Milk (kg)	-1	41
Age at 1st Calv. EBV (days)	12	36
Calving Interval EBV (days)	2	28
Scrotal Circ (cm)	0.8	48
Docility (%)	3.4	40

Adjusted	Wts(kg)
100	187
200	338
300	489
400	0
500	0
Scanned	NO

Calving value in the top 25% of the breed, qith a Beef value in the top 10%.

**Lot 053 Messrs A G Kirton And Sons**  
**ASHLEDGE NEWARK**

Born 01/03/2017

KY17-1723

UK 303330/401723

Natural Calf

Myostatin: no result

Gen. Colour: no result

Polled: no result

gs. CLOUGHHEAD UMPIRE HCX03-221

ggs. PETUNIA 87-00-670-240

**Sire HALTCLIFFE ICEMAN RP13-1225**

ggd. GASCOGNE 23-91-060-414

gd. HALTCLIFFE ULTRAVIOLET RP03-050

ggs. SYMPA 48-01-006-969

gs. SPRINGSETT BENEFACOR JAU06-176

ggd. ALLANFAULD PARRY MCF99-034

ggd. CROFTLIMOUSIN SQUIRE FCM01-056

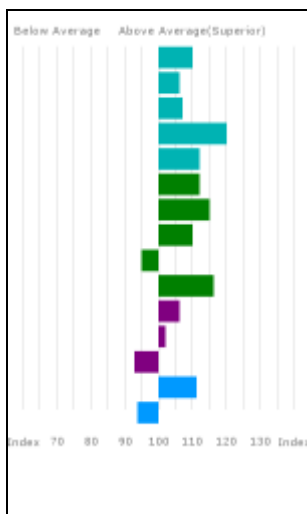
**Dam ASHLEDGE HONESTY KY12-1280**

ggd. SPRINGSETT REGENCY JAU00-081

gd. ASHLEDGE DAMASK KY08-840

ggs. KENDROM ACRACKER KCH05-006

ggd. ASHLEDGE ALEXANDRIA KY05-549



Trait	EBV	Acc %
Gest. Length (days)	-1.0	53
Birth Weight (kg)	1.5	68
Calving Ease (%)	-1.7	58
Mat. Calv. Ease (%)	1.2	44
CALVING VALUE	2	57
200 Day Growth (kg)	36	57
400 Day Growth (kg)	70	57
Muscle Depth (mm)	4.5	50
Fat Depth (mm)	-0.2	38
BEEF VALUE	39	61
200 Day Milk (kg)	0	38
Age at 1st Calv. EBV (days)	15	40
Calving Interval EBV (days)	2	30
Scrotal Circ (cm)	0.6	48
Docility (%)	2.1	39

Adjusted	Wts(kg)
100	190
200	346
300	503
400	0
500	0
Scanned	NO

Calving value in the top 10% of the breed, Beef value also in the top 10%. Well grown Bull with great length and width.



# FEMALES

**Lot Mr C Jones**

**054 CLETWR LISA**

**Born 31/08/2015**

**JDO15-0611**

**UK 743315/500611**

Natural Calf

Myostatin: no result

Gen. Colour: no result

Polled: no result

gs. PLUMTREE DEUS CQE08-003

ggs. CLOUGHHEAD UMPIRE HCX03-221

**Sire GARYVAUGHAN GOLDEN LFP11-566**

ggd. BANKDALE AMBER WLJ05-095

gd. ASHLEDGE BRIE KY06-672

ggs. GOLDIES OSPREY GS98-005

gs. SAFRAN 87-00-670-414

ggd. ASHLEDGE PARISIENNE KY99-559

**Dam CLETWR DILYS JDO08-142**

ggs. MALIBU 36-96-026-196

gd. CLETWR UST JDO03-042

ggd. IDOLE 87-93-000-368

ggs. LOWABBHEY RUPERT HBC00-015

ggd. BROOKHOUSE MOONSTONE GN96-160

Service Details

Ran from 14/7/17 until 14/9/17 with **FOXHILLFARM MADMAN AGX16-132**

Has been PD'd in calf.

Quiet heifers from milky maternal lines. Due to calf April/may/June so may be cow and calf by sale date. In calf to Foxhillfarm Madman.

**Lot Mr C Jones**

**055 CLETWR LAUREL**

**Born 01/09/2015**

**JDO15-0612**

**UK 743315/600612**

Natural Calf

Myostatin: no result

Gen. Colour: no result

Polled: no result

gs. PLUMTREE DEUS CQE08-003

ggs. CLOUGHHEAD UMPIRE HCX03-221

**Sire GARYVAUGHAN GOLDEN LFP11-566**

ggd. BANKDALE AMBER WLJ05-095

gd. ASHLEDGE BRIE KY06-672

ggs. GOLDIES OSPREY GS98-005

gs. LOWABBHEY RUPERT HBC00-015

ggd. ASHLEDGE PARISIENNE KY99-559

**Dam CLETWR VIRGINIA JDO04-059**

ggs. BAILEA LAJA JAG95-012

gd. CLETWR NERIS JDO97-004

ggd. LOWABBHEY IDABELLE HBC93-017

ggs. RONICK HAWK DY92-026

ggd. FLEETHILL LADYBIRD GR95-013

Service Details

Ran from 14/7/17 until 14/9/17 with **FOXHILLFARM MADMAN AGX16-132**

Has been PD'd in calf.

Quiet heifer from milky and maternal lines. In calf to Foxhillfarm Madman so may be cow and calf by the sale date. Due to calf April/may/June.

**Lot 056**      **Messrs I&W Jones**  
**UNDERWOOD MINX**

**Born 06/09/2016**

**EAR16-573**

**UK 720657/700573**

Natural Calf

Myostatin: no result

Gen. Colour: no result

Polled: no result

gs. AMPERTAINE GARCIA MGD11-044

**Sire EVES JOSEPH EAN14-0585**

gd. EVES GRACE EAN11-294

gs. UNDERWOOD GREG EAR11-005

**Dam UNDERWOOD ISOBELLE EAR13-001**

gd. UNDERWOOD FALCON EAR10-008

ggs. PLUMTREE DEUS CQE08-003

ggd. AMPERTAINE VERA MGD04-003

ggs. EVES ALFIE EAN05-178

ggd. EVES OODLES EAN98-103

ggs. AMPERTAINE ABRACADABRA MGD05-014

ggd. UNDERWOOD EBONY EAR09-002

ggs. RONICK HAWK DY92-026

ggd. UNDERWOOD VOLVO EAR04-004

**Lot 057**      **Messrs I&W Jones**  
**UNDERWOOD NADIA**

**Born 20/03/2017**

**EAR17-590**

**UK 720657/300590**

Natural Calf

Myostatin: no result

Gen. Colour: no result

Polled: no result

gs. AMPERTAINE GARCIA MGD11-044

**Sire EVES JOSEPH EAN14-0585**

gd. EVES GRACE EAN11-294

gs. FIELDSON ALFY FCE05-384

**Dam UNDERWOOD ELAS EAR09-007**

gd. FLEETHILL OLAS GR98-011

ggs. PLUMTREE DEUS CQE08-003

ggd. AMPERTAINE VERA MGD04-003

ggs. EVES ALFIE EAN05-178

ggd. EVES OODLES EAN98-103

ggs. GUNNERFLEET PLUNAS HDR99-010

ggd. EDEN NATASHA HCS97-074

ggs. FLEETHILL ICE GR93-022

ggd. FLEETHILL ELAS GRE-012

**Lot 058 Messrs M J & J M Price  
BEULAH MENNA**

**Born 30/11/2016**

Got by AI

Myostatin: no result

**PJC16-231**

Natural Calf

Gen. Colour: no result

**UK 727705/100243**

Polled: no result

gs. SAPHIR 36-15-082-247

**Sire LODGE HAMLET CBM12-346**

gd. LODGE VIOLET CBM04-114

gs. BRANCEILLE 19-32-592-744

**Dam BEULAH JEMMA PJC14-0176**

gd. TYROSSER VENUE PGI04-069

ggs. JACOT 36-94-005-555

ggd. ISSUE 36-93-003-460

ggs. BROADMEADOWS CANNON CAVC-031

ggd. MIDDLEDALE TANGERINE BDD02-031

ggs. OBJAT 19-30-299-413

ggd. URBAINE 19-31-722-439

ggs. NENUPHAR 87-97-011-143

ggd. TYGWYN RACHEL MPB00-021

**Lot 059 Messrs M J & J M Price  
BEULAH NARNIA**

**Born 14/01/2017**

Natural Calf

Myostatin: no result

**PJC17-234**

Gen. Colour: no result

**UK 727705/400246**

Polled: no result

gs. AMPERTAINE ELGIN MGD09-039

**Sire BEULAH LOUIE PJC15-186**

gd. BEULAH FIFI PJC10-068

gs. SABLIER 36-15-082-249

**Dam SARKLEY GONIA PBO11-015**

gd. SARKLEY BONIA PBO06-060

ggs. GLENROCK VENTURA IE04-432

ggd. AMPERTAINE CARLA MGD07-036

ggs. OBJAT 19-30-299-413

ggd. TYROSSER BEULAH PGI06-117

ggs. JACOT 36-94-005-555

ggd. INTRIGUE 36-93-003-417

ggs. IONESCO 36-93-000-206

ggd. SARKLEY TONIA PBO02-212

**Lot**      **Messrs M J & J M Price**  
**060**      **BEULAH NUGGET**

**Born 09/05/2017**

Got by AI

Myostatin: no result

**PJC17-240**

Natural Calf

Gen. Colour: no result

**UK 727705/300252**

Polled: no result

gs. REQUIN 36-15-031-134

**Sire NETHERHALL JACKPOT KCI14-1911**

gd. CLOUGHHEAD AINSI HXC05-356

gs. ELITE FOREVER BRILL IE221062720723

**Dam BEULAH JEWEL PJC14-175**

gd. BEULAH EULAH PJC09-047

ggs. JACOT 36-94-005-555

ggd. MARIOLLE 36-96-011-412

ggs. SAIGA 43-01-067-075

ggd. CLOUGHHEAD SACHA HXC01-146

ggs. WILODGE VANTASTIC WEY04-037

ggd. ARDLEA COILLTE IE221064550682

ggs. SAPHIR 36-15-082-247

ggd. TYROSSER BEULAH PGI06-117

**Lot**      **Messrs M J & J M Price**  
**061**      **BEULAH NATIONALTREASURE**

**Born 03/06/2017**

Got by AI

Myostatin: no result

**PJC17-243**

Natural Calf

Gen. Colour: no result

**UK 727705/700256**

Polled: no result

gs. SAPHIR 36-15-082-247

**Sire LODGE HAMLET CBM12-346**

gd. LODGE VIOLET CBM04-114

gs. ACAJOU 19-32-348-458

**Dam BEULAH HEATHER PJC12-136**

gd. BEULAH EULAH PJC09-047

ggs. JACOT 36-94-005-555

ggd. ISSUE 36-93-003-460

ggs. BROADMEADOWS CANNON CAVC-031

ggd. MIDDLEDALE TANGERINE BDD02-031

ggs. ULTRABEAU 23-03-330-381

ggd. SAUTERELLE 19-31-107-853

ggs. SAPHIR 36-15-082-247

ggd. TYROSSER BEULAH PGI06-117

**Lot  
062**

**Mr D M Howells  
RHIWLECH MISSWORLD**

**Born 11/09/2016**

**HKZ16-642**

**UK 722504/100642**

Got by AI

Embryo Calf

Myostatin: no result

Gen. Colour: no result

Polled: no result

gs. WILODGE CERBERUS WEY07-010

ggs. WILODGE TONKA WEY02-002

**Sire AMPERTAINE FOREMAN MGD10-039**

ggd. WILODGE PRICELESS WEY99-032

gd. AMPERTAINE BATHSHEBA MGD06-032

ggs. SYMPA 48-01-006-969

gs. BROOKLANDS F0951 IE141475450951

ggd. KYPE SHARON CAQ01-041

ggs. FIELDSON ALFY FCE05-384

**Dam RHIWLECH ISABELLA HKZ13-509**

ggd. BROOKLANDS URSELLA

IE141475410452

gd. REDROCK DANIELLA DX08-307

ggs. REDROCK BANDIT DX06-166

ggd. REDROCK BRITNEY DX06-185

**Lot  
063**

**Mr D M Howells  
RHIWLECH MYSTIC**

**Born 01/11/2016**

**HKZ16-0643**

**UK 722504/200643**

Natural Calf

Myostatin: no result

Gen. Colour: no result

Polled: no result

gs. FIELDSON ALFY FCE05-384

ggs. GUNNERFLEET PLUNAS HDR99-010

**Sire BROOKLANDS F0951 IE141475450951**

ggd. EDEN NATASHA HCS97-074

gd. BROOKLANDS URSELLA

ggs. HIGHLANDER 16-92-111-209

IE141475410452

gs. KYPE TORNADO CAQ02-052

ggd. BROOKLANDS PANACHE

IE141475440158

ggs. KYPE ROOSTER CAQ00-029

**Dam RHIWLECH GABRIELLE HKZ11-041**

ggd. KYPE RENE CAQ00-004

gd. CORNSAY VENUS SMT04-274

ggs. OCEAN 19-98-001-293

ggd. REFOULEE 16-34-777-612

**Lot  
064**

**Mr D M Howells  
RHIWLLECH NAKITA**

**Born 18/04/2017**

Got by AI

Myostatin: no result

**HKZ17-0658**

Embryo Calf

Gen. Colour: no result

**UK 722504/300658**

Polled: no result

gs. HALTCLIFFE ULLSWATER RP03-011

**Sire GLANGWDEN ARNIE JBW05-610**

gd. PANAMA 36-15-030-926

gs. AMPERTAINÉ FOREMAN MGD10-039

**Dam RHIWLLECH LOPEZ HKZ15-594**

gd. RHIWLLECH ISABELLA HKZ13-509

ggs. SYMPA 48-01-006-969

ggd. RENONCULE 19-30-708-827

ggs. JACOT 36-94-005-555

ggd. JOSEPHINE 36-94-005-557

ggs. WILODGE CERBERUS WEY07-010

ggd. AMPERTAINÉ BATHSHEBA MGD06-032

ggs. BROOKLANDS F0951 IE141475450951

ggd. REDROCK DANIELLA DX08-307

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