

Official Society Sale of

# BRITISH SIMMENTAL CATTLE

18 BULLS, 6 COWS & CALVES, 4 HEIFERS  
& 12 COMMERCIAL HEIFERS



**THURSDAY 21<sup>st</sup>  
MAY 2026**

**Sale to commence at  
approx 1:30pm  
in Ring 2**



Welshpool Livestock Sales, Buttington Cross, Welshpool SY21 8SR

# UNDERSTANDING THE BREEDPLAN PERFORMANCE RECORDING INFORMATION IN THIS CATALOGUE

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

## ESTIMATED BREEDING VALUES (EBVs)

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

## ACCURACY

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

## CALVING EASE

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

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

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

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

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

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

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

## BIRTH AND FERTILITY

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

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

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

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

## **GROWTH**

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

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

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

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

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

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

## **CARCASE**

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

**EMA:** Eye Muscle Area EBV (cm<sup>2</sup>) estimates genetic differences in eye muscle area of a 300kg dressed carcase. More positive EBVs indicate better muscling on animals. Larger, more positive, EMA EBVs are generally more favourable. For example, a bull with an EMA EBV of +4 cm<sup>2</sup> would be expected to produce steer progeny with a greater degree of muscle expression than a bull with an EMA EBV of +1 cm<sup>2</sup>.

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

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

## **Terminal Index**

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

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

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

## **Self Replacing Index**

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

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

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

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

## Understanding the new EBV Graph

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

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

Within the display of the EBV Graph:

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

### EBV Graph for OMORGA VOLVO

			Breed Avg.			Acc		
<b>Calv. Ease Dir</b>	Harder	-13.7		-0.5		+12.7	Easier	94%
<b>Calv. Ease Dtrs</b>	Harder	-12.3	-5.3	-0.4		+11.5	Easier	90%
<b>Gest. Len</b>	Longer	+9.5		+0.2	+0	-9.1	Shorter	93%
<b>Birth Wt</b>	Heavier	+13.4		+2.2	-1	-9.0	Lighter	97%
<b>200 Day Wt</b>	Lighter	-18	+4.5	+30	+39	+78	Heavier	94%
<b>400 Day Wt</b>	Lighter	-20		+54	+77	+128	Heavier	94%
<b>600 Day Wt</b>	Lighter	-27		+59	+80	+145	Heavier	91%
<b>Mat. Cow Wt</b>	Lighter	-90		+59		+198	Heavier	
<b>Milk</b>	Lower	-31		+5	+8	+41	Higher	78%
<b>Scrotal Size</b>	Smaller	-4.6		+0.4		+5.4	Bigger	90%
<b>Carcase Wt</b>	Lighter	-26		+38	+50	+102	Heavier	84%
<b>Eye Musc Area</b>	Smaller	-8.8		+3.0	+5	+12.8	Bigger	71%
<b>Fat Depth</b>	Fatter	+5.8		+0.0	-0.2	-5.8	Leaner	81%
<b>Retail Yield</b>	Lower	-5.6		+0.5	+1.5	+6.6	Higher	78%
<b>IMF</b>	Lower	-4.0		-0.1	-0.2	+3.8	Higher	73%

## IMPORTANT: Summary Polledness Explanation to Sale Buyers

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

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

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

PARENT 1 X PARENT TWO	RESULTING PROGENY		
<b>PP X PP</b> Homozygous Polled X Homozygous Polled	100%	<b>PP</b>	Homozygous Polled
<b>PP X pp</b> Homozygous Polled X Horned	100%	<b>Pp</b>	Heterozygous Polled
<b>PP X Pp</b> Homozygous Polled X Heterozygous Polled	50%	<b>PP</b>	Homozygous Polled
	50%	<b>Pp</b>	Heterozygous Polled
<b>Pp x Pp</b> Heterozygous Polled x Heterozygous Polled	25%	<b>PP</b>	Homozygous Polled
	50%	<b>Pp</b>	Heterozygous Polled
	25%	<b>pp</b>	Horned
<b>Pp x pp</b> Heterozygous Polled x horned	50%	<b>Pp</b>	Heterozygous Polled
	50%	<b>pp</b>	Horned

## Female Classification

As from the Autumn of 2016, the BSCS introduced a female classification programme which is voluntary for all breeders. The classification is split in to four categories; 1, Body confirmation 2, Beef character 3, Legs & feet 4, Mammary. Classification assessments are carried out by independent assessors and will help ensure the best females which are structurally correct are used in breeding programmes.

Females which are classified will have the details next to their name in the catalogue, see examples below:

Williams Verona Bellatrix **VG 87**

Further information is available at [www.britishsimmental.co.uk](http://www.britishsimmental.co.uk) or on the animal database using the QR codes displayed in the sale catalogue or at the animal's pen

Williams Verona Bellatrix **VG 87 Classified: VG 87 on 18/10/2016 No. of Calves 4 Composite Scores: Body 88, Beef 82, Legs 86, Mammary 90, Stature 7, Chest Width 6, Body Depth 7, Rump Angle 4, Rump Width 7, Legs Side-View 6 Legs Rear-View 7, Foot Angle 5, Locomotion 7, Udder Fore-Attach 7, Udder Depth 4, Teat Length 5**  
(example of classification data as displayed on the Simmental database)



British Simmental Cattle Society

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

Follow us:



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## **Explanation of Johnes 1\***

From 1st October 2025, CHECS has introduced a new Risk Level 1\* (RL1\*) status for Johnes Disease – a step forward in herd health assurance.

The RL1\* classification is an enhanced level of recognition for herds already holding Risk Level 1 status. To qualify, herds must have:

- No blood-positive animals for Johnes Disease in their most recent whole-herd test,
- And no positives in the previous 12 months.

This new category gives buyers and breeders extra confidence that these herds are in the lowest possible risk group for Johnes Disease.

Certificates and pen cards for qualifying herds will proudly show how many consecutive years they've maintained both R1 and R1\* status – a clear signal of consistent herd health and good management.

## **Why This Matters**

Johnes Disease continues to affect animal welfare, productivity, and farm sustainability across the UK. The introduction of the RL1\* status supports ongoing industry efforts to reduce disease spread and reward farmers committed to maintaining high health standards.

If you're already Risk Level 1, now's the time to take the next step. Working towards RL1\* not only strengthens your herd's reputation but also adds real value when selling or breeding livestock.

# The British Simmental Cattle Society

Sale: WELSHPOOL SIMMENTAL SALE 21ST MAY 2026

Sale Date: 21-May-2026

D.O.B	Age Days	Min WT	D.O.B	Age Days	Min WT	D.O.B	Age Days	Min WT
22/03/2025	425	645	13/10/2024	585	797	06/05/2024	745	941
17/03/2025	430	650	08/10/2024	590	801	01/05/2024	750	945
12/03/2025	435	655	03/10/2024	595	806	26/04/2024	755	950
07/03/2025	440	660	28/09/2024	600	810	21/04/2024	760	954
02/03/2025	445	665	23/09/2024	605	815	16/04/2024	765	959
25/02/2025	450	670	18/09/2024	610	819	11/04/2024	770	963
20/02/2025	455	675	13/09/2024	615	824	06/04/2024	775	968
15/02/2025	460	680	08/09/2024	620	828	01/04/2024	780	972
10/02/2025	465	685	03/09/2024	625	833	27/03/2024	785	977
05/02/2025	470	690	29/08/2024	630	837	22/03/2024	790	981
31/01/2025	475	695	24/08/2024	635	842	17/03/2024	795	986
26/01/2025	480	700	19/08/2024	640	846	12/03/2024	800	990
21/01/2025	485	705	14/08/2024	645	851	07/03/2024	805	995
16/01/2025	490	710	09/08/2024	650	855	02/03/2024	810	999
11/01/2025	495	715	04/08/2024	655	860	26/02/2024	815	1004
06/01/2025	500	720	30/07/2024	660	864	21/02/2024	820	1008
01/01/2025	505	725	25/07/2024	665	869	16/02/2024	825	1013
27/12/2024	510	729	20/07/2024	670	873	11/02/2024	830	1017
22/12/2024	515	734	15/07/2024	675	878	06/02/2024	835	1022
17/12/2024	520	738	10/07/2024	680	882	01/02/2024	840	1026
12/12/2024	525	743	05/07/2024	685	887	27/01/2024	845	1031
07/12/2024	530	747	30/06/2024	690	891	22/01/2024	850	1035
02/12/2024	535	752	25/06/2024	695	896	17/01/2024	855	1040
27/11/2024	540	756	20/06/2024	700	900	12/01/2024	860	1044
22/11/2024	545	761	15/06/2024	705	905	07/01/2024	865	1049
17/11/2024	550	765	10/06/2024	710	909	02/01/2024	870	1053
12/11/2024	555	770	05/06/2024	715	914	28/12/2023	875	1058
07/11/2024	560	774	31/05/2024	720	918	23/12/2023	880	1062
02/11/2024	565	779	26/05/2024	725	923	18/12/2023	885	1067
28/10/2024	570	783	21/05/2024	730	927	13/12/2023	890	1071
23/10/2024	575	788	16/05/2024	735	932	08/12/2023	895	1076
18/10/2024	580	792	11/05/2024	740	936	03/12/2023	900	1080

## April 2026 Simmental BREEDPLAN - Percentile Bands for all 2024 born animals

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

	Calv-Ease			Birth				Growth				Fert				Carcase				Indexes	
	Dir	Dtrs	%	GL	Bwt	200	400	600	Mwt	Milk	SS	Owt	EMA	Fat	RBY	IMF	TI	SRI			
				days	kg				cm	kg	sq.cm	mm	%				GBP				
High 1%	+7.7	+4.9	-5.9	-1.2	+50	+98	+102	+104	+13	+2.3	+72	+6.8	+1.3	+2.7	+0.5	+120	+140				
High 5%	+5.1	+3.3	-1.8	+0.5	+46	+87	+91	+93	+11	+1.7	+64	+6.0	+0.7	+2.2	+0.2	+107	+123				
High 10%	+3.6	+2.5	-1.2	+1.1	+43	+82	+86	+88	+10	+1.5	+59	+5.6	+0.5	+1.9	+0.1	+100	+115				
High 15%	+2.6	+1.9	-0.9	+1.5	+42	+79	+83	+85	+9	+1.3	+57	+5.3	+0.4	+1.7	+0.1	+96	+109				
High 20%	+1.9	+1.5	-0.7	+1.8	+41	+76	+80	+82	+9	+1.1	+55	+5.1	+0.3	+1.6	+0.0	+93	+105				
High 25%	+1.2	+1.1	-0.5	+2.0	+40	+74	+78	+79	+8	+1.0	+54	+4.9	+0.2	+1.5	+0.0	+91	+102				
High 30%	+0.7	+0.8	-0.4	+2.3	+39	+72	+76	+77	+8	+1.0	+52	+4.8	+0.1	+1.4	+0.0	+88	+99				
High 35%	+0.2	+0.5	-0.3	+2.4	+38	+70	+74	+75	+7	+0.9	+51	+4.6	+0.0	+1.3	-0.1	+86	+97				
High 40%	-0.3	+0.2	-0.2	+2.6	+37	+69	+73	+74	+7	+0.8	+50	+4.5	+0.0	+1.2	-0.1	+85	+94				
High 45%	-0.8	-0.1	+0.0	+2.8	+37	+67	+71	+72	+7	+0.8	+49	+4.4	-0.1	+1.1	-0.1	+83	+92				
<b>50%</b>	-1.2	-0.4	+0.1	+2.9	+36	+66	+70	+70	+6	+0.7	+48	+4.3	-0.2	+1.0	-0.2	+81	+90				
Low 45%	-1.6	-0.6	+0.2	+3.1	+35	+64	+68	+69	+6	+0.6	+47	+4.2	-0.2	+0.9	-0.2	+79	+88				
Low 40%	-2.1	-0.9	+0.3	+3.2	+34	+63	+67	+67	+6	+0.6	+46	+4.0	-0.3	+0.8	-0.2	+78	+86				
Low 35%	-2.6	-1.3	+0.4	+3.4	+34	+62	+66	+66	+5	+0.5	+45	+3.9	-0.4	+0.8	-0.3	+76	+83				
Low 30%	-3.1	-1.6	+0.5	+3.5	+33	+60	+64	+64	+5	+0.4	+44	+3.8	-0.5	+0.7	-0.3	+74	+81				
Low 25%	-3.7	-2.0	+0.6	+3.7	+32	+59	+63	+62	+4	+0.3	+43	+3.7	-0.5	+0.6	-0.4	+72	+79				
Low 20%	-4.3	-2.4	+0.7	+4.0	+31	+57	+61	+60	+4	+0.3	+41	+3.5	-0.6	+0.5	-0.4	+70	+76				
Low 15%	-5.2	-2.9	+0.9	+4.2	+30	+55	+59	+58	+3	+0.2	+40	+3.4	-0.7	+0.3	-0.5	+68	+73				
Low 10%	-6.2	-3.6	+1.0	+4.6	+29	+52	+56	+55	+3	+0.0	+38	+3.2	-0.9	+0.2	-0.5	+64	+69				
Low 5%	-8.0	-4.4	+1.3	+5.1	+26	+48	+52	+50	+1	-0.2	+34	+2.9	-1.0	+0.0	-0.6	+59	+63				
Low 1%	-11.8	-6.3	+1.9	+6.4	+19	+37	+38	+35	-3	-0.6	+20	+2.3	-1.4	-0.5	-0.9	+45	+45				

## INFORMATION FOR VENDORS

**PRE-SALE INSPECTION:** All animals entered for sale must be available for inspection. A veterinary officer, will check the animals teeth and in the case of bulls, testicles measure up to the minimum standard

### VETERINARY SURGEON

Stapley Vets

### **VET INSPECTION TIMES –**

Wednesday 20<sup>th</sup> May Inspection will take place from 4pm to 6.30pm

Thursday 21<sup>st</sup> May Inspection will take place from 7am – 8am

### JUDGE

James Arnold - Vale Royal Herd.

#### **Judging at 11.45am**

Show Classes will be allocated after inspection

### **SALE TIME**

Sale at approximately **1.30pm**, following Salers and Limousin's.

**METHOD OF SALE:** All registered cattle will be sold in guineas (105p).

**SETTLEMENT AND CLEARANCE OF STOCK -** Settlement in full is due immediately at close of the sale. No animal may leave the premises without settlement to the Auctioneers.

**CONDITIONS OF SALE -** The sale is subject to the General Conditions of Sale, the Auction Sale Rules and general regulations of the respective Societies.

**MINIMUM UPSET PRICE:** The minimum upset price of 3,000gns will be set for all Bulls.

**HALTER TRAINING:** All Pedigree animals must be halter led.

**IDENTIFICATION MARKS:** All cattle entered for the sale must have their two UK tags

**TB TESTING -** All cattle over 42 days of age must be Pre Movement TB Tested in 60 days of the sale date unless moving from a Low Risk Area

**ONLINE BIDDING:** Online bidding available through **AuctionMarts.com**

**SOCIETY LEVY:** 1.5% (+vat) Society Levy will be charged to the vendors on Pedigree Animals, and 1% (+vat) on Commercial Animals.

### LOCAL ACCOMMODATION AVAILABLE:

#### **HOTEL AVAILABLE**

THE TALBOT HOTEL (Tel: Berriew (01686) 640881

ROYAL OAK HOTEL (Tel: Welshpool (01938) 552217)

#### **DINNER, BED & BREAKFAST**

MRS. EMBERTON, TYNLLWYN (Tel: Welshpool (01938) 553175)

MR. M. FLACK, MOORS FARM, WELSHPOOL (Tel: Welshpool (01938) 553395)

MRS G. PARRY, LAKE FARM (Tel: Welshpool (01938) 590118)

MR AND MRS VINSON, BRYN Y GROES (Tel: Welshpool (01938) 820883)

MS J PAYNE, TOP HOUSE (Tel: 07967 150992)

VENDORS LIST	SALE HERD HEALTH REPORT
<b>M A BARLOW &amp; SONS</b>  <b>Lot 234</b>	(DENIZES) (BAR05) FOUR OAKS, ULNES, WALTON LANE, PR26 8LT - Herd last tested clear from TB in 2024 - Currently on a 4 year TB testing interval - Member of SAC Premium Cattle Health Scheme - Accredited free from BVD since 2011 - Routinely vaccinating against BVD - Using Bovela - Compulsory BVD Vaccination Dates for Sale Animals - Males 01/12/25 - Johnes Status Risk Level - 1 ,since 2011
<b>RICHARD JAMES CUMMING</b>  <b>Lots 214, 215 &amp; 216</b>	(CWARRE) (CUM01) BLAENCWARRE, HERMON, CYNWYL ELFED, SA33 6SS - Herd last tested clear from TB in 2026 - Currently on a 1 year TB testing interval - Member of SAC Premium Cattle Health Scheme - Accredited free from BVD since 2013 - Compulsory BVD Vaccination Dates for Sale Animals - Males 28/04/26 - Females 28/04/26 - Accredited free from IBR since 2016 - Johnes Status Risk Level - 1* ,since 2025 - Johnes level 1 since 2007  BTV Vaccination : Blue tongue Bultav 01/08/25 & 22/08/25
<b>NIGEL DARLING</b>  <b>Lot 226</b>	(BLUE CEDAR) (DAR05) LONG MEADOW BARN, INTWOOD FARM, INTWOOD ROAD, NR4 6TW - Herd last tested clear from TB in 2023 - Currently on a 4 year TB testing interval - Member of SAC Premium Cattle Health Scheme - Accredited free from BVD since 2018 - Sale Animals Only - Compulsory BVD Vaccination Dates for Sale Animals - Males 05/03/26 - Accredited free from IBR since 2019 - Routinely vaccinating against IBR - show animals only - Herd testing for Lepto - Johnes Status Risk Level - 1* ,since 2024  BTV Vaccination : Bovela Declaration notes : Johnes Level 1 since 30/10/2020. Blue tongue vaccinated
<b>C H EVANS &amp; SON</b>  <b>Lots 220, 222 &amp; 223</b>	(WROXALL) (EVA03) KINGTON GRANGE FARM, KINGTON LANE, CLAVERDON, CV35 8PW - Herd last tested clear from TB in 2026 - Currently on a 1 year TB testing interval - Member of SAC Premium Cattle Health Scheme - Accredited free from BVD since 2015 - Routinely vaccinating against BVD - Using Bovela - Compulsory BVD Vaccination Dates for Sale Animals - Males 30/03/26 - Johnes Status Risk Level - 1 ,since 2020
<b>M/S G A &amp; H M FRANCIS</b>  <b>Lot 232</b>	(PISTYLL) (FRA02) PISTYLL UCHAF, ABERGORLECH, CARMARTHEN, SA32 7TB - Herd last tested clear from TB in 2026 - Currently on a 1 year TB testing interval - Member of SAC Premium Cattle Health Scheme - Accredited free from BVD since 2023 - Compulsory BVD Vaccination Dates for Sale Animals - Males 01/04/26 - Johnes Status Risk Level 1* since 2026, Level 1 since 2009.
<b>J W GOSMORE PARTNERS</b>  <b>Lots 201, 202, 205, 206, 209, 210, 211 &amp; 212, 239, 240 &amp; 241</b>	(NEWTON HOUSE) (GOS02) NEWTON HOUSE FARM, TATTENHALL ROAD, TATTENHALL, CH3 9NA - Herd last tested clear from TB in 2025 - Currently on a 1 year TB testing interval - Member of SAC Premium Cattle Health Scheme - Accredited free from BVD since 2019 - Routinely vaccinating against BVD - Bovela - Compulsory BVD Vaccination Dates for Sale Animals - Females 08/11/25 - Herd testing for Lepto since 2018 - Routinely vaccinating against Lepto (Females Only) - Spiravac - Johnes Status Risk Level - 1* ,since 2024  Declaration notes : Johnes level 1 from 9/9/20. TB Score 10.
<b>MR S A MRS G GUMMOW</b>  <b>Lot 221</b>	(KILLIWORGIE) (GUM01) HIGHER KILLIWORGIE FARM, BLACKCROSS, NEWQUAY, TR8 4LU - Herd last tested clear from TB in 2026 - Currently on a 1 year TB testing interval - Member of SAC Premium Cattle Health Scheme - Accredited free from BVD since 2011 - Routinely vaccinating against BVD - Using Bovela - Compulsory BVD Vaccination Dates for Sale Animals - Males 15/01/26 - Accredited free from IBR since 2017 - Accredited free from Lepto since 2024 - Johnes Status Risk Level - 1 ,since 2016  Declaration notes : Neospora level 1 Blue Tongue vaccinated on 9th & 30th March 2026 with Bultavo 3

<p><b>RICHARD HARTSHORN</b></p> <p><b>Lot 229</b></p>	<p>(CILGWRRWG) (HAR36) RODEN LIVESTOCK, 24 RODEN LANE, RODEN, TF6 6BJ</p> <ul style="list-style-type: none"> <li>- Herd last tested clear from TB in 2026</li> <li>- Currently on a 6 month TB testing interval</li> <li>- Member of SAC Premium Cattle Health Scheme</li> <li>- Accredited free from BVD since 2013</li> <li>- Routinely vaccinating against BVD</li> <li>- Compulsory BVD Vaccination Dates for Sale Animals - Males 05/03/26</li> <li>- Accredited free from IBR since 2007</li> <li>- Accredited free from Lepto since 2007</li> <li>- Johnes Status Risk Level - 1* ,since 2025</li> </ul> <p>Declaration notes : Johnes 1 since 04/12/07. Neospora Risk Level 1 since 13/01/2021. Bluetongue Vac booster 19/3/26</p>
<p><b>MR O &amp; MRS E JEWELL</b></p> <p><b>Lots 225 &amp; 228</b></p>	<p>(EBBSLEY) (JEW01) LLWYN-Y-FYNWENT, LLANGWYRYFON, ABERYSTWYTH, SY23 4HD</p> <ul style="list-style-type: none"> <li>- Herd last tested clear from TB in 2026</li> <li>- Currently on a 1 year TB testing interval</li> <li>- Member of SAC Premium Cattle Health Scheme</li> <li>- Herd testing for BVD since 2000</li> <li>- Routinely vaccinating against BVD</li> <li>- Bovilis</li> <li>- Compulsory BVD Vaccination Dates for Sale Animals - Males 13/03/26 - Females 10/04/26</li> <li>- Herd testing for Lepto since 2000</li> <li>- Routinely vaccinating against Lepto</li> <li>- Spirovac</li> <li>- Johnes Status Risk Level - 1* ,since 2026</li> </ul> <p>Declaration notes : Johnes level 1 14/03/2023</p>
<p><b>R E JONES &amp; SONS</b></p> <p><b>Lot 224, 236, 237 &amp; 238</b></p>	<p>(BANWY) (JON18) MAESLLYMYSTYN, FOEL, WELSHPOOL, SY21 0NX</p> <ul style="list-style-type: none"> <li>- Herd last tested clear from TB in 2024</li> <li>- Currently on a 1 year TB testing interval</li> <li>- Member of SAC Premium Cattle Health Scheme</li> <li>- Herd testing for BVD</li> <li>- Compulsory BVD Vaccination Dates for Sale Animals - Males 23/03/26 - Females 23/03/26</li> <li>- Johnes Status Risk Level - 1* ,since 2025</li> </ul> <p>BTV Vaccination : Bovela</p> <p>Declaration notes : Johnes level 1 since 2012</p>
<p><b>G &amp; E LLOYD</b></p> <p><b>Lot 218</b></p>	<p>(CRUGMELYN) (LLO03) GWYNFAES, ABERGORLECH ROAD, CARMARTHEN, SA32 7JU</p> <ul style="list-style-type: none"> <li>- Herd last tested clear from TB in 2025</li> <li>- Currently on a 1 year TB testing interval</li> <li>- Member of SAC Premium Cattle Health Scheme</li> <li>- Herd testing for BVD</li> <li>- Routinely vaccinating against BVD</li> <li>- Compulsory BVD Vaccination Dates for Sale Animals - Males 24/03/26</li> <li>- Herd testing for IBR</li> <li>- Herd testing for Lepto</li> <li>- Johnes Status Risk Level - 2 ,since 2026</li> </ul> <p>BTV Vaccination : Bovela</p>
<p><b>MR G MARTINEZ</b></p> <p><b>Lots 242, 243, 244, 245 &amp; 246</b></p>	<p>(BENAVENTE) (MAR10) PEAR TREE COTTAGE, BACK LANE, THREAPWOOD, SY14 7AT</p> <ul style="list-style-type: none"> <li>- Herd last tested clear from TB in 2025</li> <li>- Currently on a 1 year TB testing interval</li> <li>- Member of SAC Premium Cattle Health Scheme</li> <li>- Accredited free from BVD since 2026</li> <li>- Routinely vaccinating against BVD</li> <li>- Bovella</li> <li>- Compulsory BVD Vaccination Dates for Sale Animals - Females 19/04/26</li> <li>- Routinely vaccinating against Lepto</li> <li>- Johnes Status Risk Level - 1* ,since 2025</li> <li>- Johnes level 1 from 2013</li> </ul> <p>Declaration notes : Johnes level 1 since 2013</p>
<p><b>WAYNE THOMAS MOSLEY</b></p> <p><b>Lots 217 &amp; 227</b></p>	<p>(THORNCLIFF) (MOS04) THORNCLIFF, CHURCH LANE, CHELMORTON, SK17 9SN</p> <ul style="list-style-type: none"> <li>- Herd last tested clear from TB in 2026</li> <li>- Currently on a 1 year TB testing interval</li> <li>- Member of SAC Premium Cattle Health Scheme</li> <li>- Accredited free from BVD since 2018</li> <li>- Routinely vaccinating against BVD (Females Only)</li> <li>- Using Bovela</li> <li>- Compulsory BVD Vaccination Dates for Sale Animals - Males 14/03/26</li> <li>- Accredited free from IBR since 2018</li> <li>- Accredited free from Lepto since 2019</li> <li>- Johnes Status Risk Level - 1* ,since 2025</li> </ul> <p>Declaration notes : Johnes Risk Level 1 since 2019</p>
<p><b>L RENSHAW &amp; I BRASSINGTON</b></p> <p><b>Lot 219</b></p>	<p>(DOVEFIELDS) (REN03) THE OLD MYERS, OFF ASHBOURNE ROAD, CHURCH BROUGHTON, DE65 5AT</p> <ul style="list-style-type: none"> <li>- Herd last tested clear from TB in 2025</li> <li>- Currently on a 1 year TB testing interval</li> <li>- Member of SAC Premium Cattle Health Scheme</li> <li>- Accredited free from BVD since 2022</li> <li>- Compulsory BVD Vaccination Dates for Sale Animals - Males 01/05/26</li> <li>- Accredited free from Lepto since 2022</li> <li>- Johnes Status Risk Level - 1 ,since 2025</li> </ul> <p>BTV Vaccination : Bovela</p>

<p><b>MR &amp; MRS B C STANLEY</b></p> <p><b>Lot 230 &amp; 231</b></p>	<p>(MELBOURNEPARK) (STA13) PARK FARM, POOL ROAD, MELBOURNE, DE73 8AB</p> <ul style="list-style-type: none"> <li>- Herd last tested clear from TB in 2025</li> <li>- Currently on a 1 year TB testing interval</li> <li>- Member of SAC Premium Cattle Health Scheme</li> <li>- Routinely vaccinating against BVD</li> <li>- Using Bovela</li> <li>- Compulsory BVD Vaccination Dates for Sale Animals - Males 04/05/26</li> <li>- Herd testing for IBR since 2026</li> <li>- Johnes Status Risk Level - 2 ,since 2026</li> </ul>
<p><b>MR S P WHITE</b></p> <p><b>Lots 203, 207, 208 &amp; 233</b></p>	<p>(TIRLEY) (WHI13) 4 IDDENSALL COTTAGES, CLOTTON, TARPORLEY, CW6 0EG</p> <ul style="list-style-type: none"> <li>- Herd last tested clear from TB in 2026</li> <li>- Currently on a 1 year TB testing interval</li> <li>- Member of SAC Premium Cattle Health Scheme</li> <li>- Accredited free from BVD since 2022</li> <li>- Compulsory BVD Vaccination Dates for Sale Animals - Males 27/03/26 - Females 27/03/26</li> <li>- Accredited free from Lepto since 2022</li> <li>- Johnes Status Risk Level - 1* ,since 2026</li> </ul> <p>Declaration notes : Johnes 1since 01/01/23</p>
<p><b>M &amp; L WILLIAMS</b></p> <p><b>Lots 213 &amp; 235</b></p>	<p>(GLANRAFON) (WIL53) GLANRAFON FAWR, LLANGWNNADL, PWLLHELI, LL53 8NU</p> <ul style="list-style-type: none"> <li>- Herd last tested clear from TB in 2025</li> <li>- Currently on a 1 year TB testing interval</li> <li>- Member of SAC Premium Cattle Health Scheme</li> <li>- Accredited free from BVD since 2018</li> <li>- Compulsory BVD Vaccination Dates for Sale Animals - Females 22/03/26 and 19/04/26</li> <li>- Accredited free from IBR since 2018</li> <li>- Herd testing for Lepto since 2017</li> <li>- Johnes Status Risk Level – 2 since 27/10/2025.</li> </ul> <p>BTV Vaccination : Bovilis</p>

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

## PEDIGREE FEMALES

J W GOSMORE PARTNERS  
**201 RATHNASHAN MOO HEIDI (Imp.)**

I002626 IE372216717030487

**Born 01/10/2020**

**Myostatin – Not tested**



gs. TISET DARWIN (P)(Imp.DK) (I000865)  
**Sire - CURAHEEN GUNSHOT (P) (I001983)**  
 gd. CURAHEEN CHEYENNE (ET) (IE171059830307)

gs. KILBRIDE FARM BANTRY 10 (M077491)  
**Dam - RATHNASHAN HEIDI (ET) (IE111194710312)**  
 gd. CURAHEEN DANCER (IE171059880377)

**Calving Record:**  
 1. 16-SEP-2023 F,  
 2. 03-JAN-2026 F



Calving history - 16/09/2023 Heifer Calf, 12/01/2025 Male (Twins). Service date 26/02/2026 to Delfur Pegasus

	2026 SIMMENTAL BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Maternal (Milk)
EBVs	-7.6	+0.9	+1.0	+4.0	+40	+78	+81	+7
Accuracy	56%	54%	56%	65%	61%	60%	58%	48%
Av 21 Calves	<b>-1.3</b>	<b>-0.4</b>	<b>-0.1</b>	<b>+2.9</b>	<b>+36</b>	<b>+66</b>	<b>+71</b>	<b>+6</b>
	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.8	+58	+5.5	-0.4	+1.6	-0.4	<b>+92</b>	<b>+95</b>
Accuracy	53%	51%	42%	49%	47%	45%		
Av 21 Calves	<b>+0.7</b>	<b>+48</b>	<b>+4.3</b>	<b>-0.2</b>	<b>+1.1</b>	<b>-0.2</b>	<b>+82</b>	<b>+91</b>

### With her Heifer calf at foot

J W GOSMORE PARTNERS  
**202 NEWTON HOUSE HEIDI (P)**

F152252 UK160287700547

**Born 03/01/2026**

**Myostatin – Not tested**

gs. WOODHALL INSTINCT 17 (M095209)  
**Sire - DELFUR PEGASUS 23 (P) (M108554)**  
 gd. DELFUR JOY (F131128)

gs. CURAHEEN GUNSHOT (P) (I001983)  
**Dam - RATHNASHAN MOO HEIDI (Imp.) (I002626)**  
 gd. RATHNASHAN HEIDI (ET) (IE111194710312)



Calf is Polled – DNA result pending.

MR S P WHITE  
**203 TIRLEY BUTTERCUP (TF)**  
 F141542 UK160905500185

**Born 04/06/2022**

**Myostatin -Not tested**


gs. SHACON HANNIBAL 16 (ET) EX 94(S003142)  
**Sire - RATHNASHAN LOBSTER POT (I002429)**  
 gd. SEAFORT CHERYL (IE321558060622)




gs. TEAM CELTIC 11 (M078325)  
**Dam - TIRLEY JADE (F126374)**  
 gd. TIRLEY DELILA (F112265)

**Calving Record:** 1. 08-MAY-2025 M

Has been successfully shown since a calf. 08/05/2025 bull calf. Due to calf before sale (2nd calf)

	2026 SIMMENTAL BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Maternal (Milk)
EBVs	-2.5	-5.0	+0.3	+3.0	+41	+75	+79	+4
Accuracy	37%	35%	35%	39%	37%	37%	35%	31%
Av 21 Calves	<b>-1.3</b>	<b>-0.4</b>	<b>-0.1</b>	<b>+2.9</b>	<b>+36</b>	<b>+66</b>	<b>+71</b>	<b>+6</b>

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	EBVs	+0.8	+57	+5.0	-0.6	+1.5	-0.2	<b>+93</b>
Accuracy	34%	33%	29%	32%	31%	30%		
Av 21 Calves	<b>+0.7</b>	<b>+48</b>	<b>+4.3</b>	<b>-0.2</b>	<b>+1.1</b>	<b>-0.2</b>	<b>+82</b>	<b>+91</b>

J W GOSMORE PARTNERS  
**205 NEWTON HOUSE GOLDSTAR**  
 F142216 UK160287500412

**Born 27/09/2022**


**Myostatin – Not tested**

gs. DERMOTSTOWN DELBOY (ET) EX 92(S002885)  
**Sire - LISSADELL MR MULARKEY VIP (Imp.) (I002625)**  
 gd. CORBALLY EIRES VIP (IE151553730718)




gs. HILLCREST CHAMPION (Imp.IE) (I000337)  
**Dam - LISSADELL LUCKY STAR ET (Imp.) (I002412)**  
 gd. TAWLEY GRETTA (I002374)

Service date 06/12/2025

	2026 SIMMENTAL BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Maternal (Milk)
EBVs	-2.5	+2.1	+1.2	+3.9	+33	+51	+61	+5
Accuracy	42%	40%	49%	69%	56%	51%	51%	35%
Av 21 Calves	<b>-1.3</b>	<b>-0.4</b>	<b>-0.1</b>	<b>+2.9</b>	<b>+36</b>	<b>+66</b>	<b>+71</b>	<b>+6</b>

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	EBVs	+0.3	+39	+5.0	+0.2	+1.4	-0.3	<b>+66</b>
Accuracy	38%	39%	32%	36%	35%	33%		
Av 21 Calves	<b>+0.7</b>	<b>+48</b>	<b>+4.3</b>	<b>-0.2</b>	<b>+1.1</b>	<b>-0.2</b>	<b>+82</b>	<b>+91</b>

**With her bull calf at foot**

J W GOSMORE PARTNERS  
**206 NEWTON HOUSE SID 25 (P)**  
 M111497 UK160287200542

**Born 19/10/2025**

**Myostatin – Not tested**

gs. WOODHALL INSTINCT 17 (M095209)  
**Sire - DELFUR PEGASUS 23 (P) (M108554)**  
 gd. DELFUR JOY (F131128)



gs. LISSADELL MR MULARKEY VIP (Imp.) (I002625)  
**Dam - NEWTON HOUSE GOLDSTAR (F142216)**  
 gd. LISSADELL LUCKY STAR ET (Imp.) (I002412)

Calf is Polled - DNA results pending.

MR S P WHITE  
**207 TIRLEY NATALIE AI**  
 F142553 UK160905100188

**Born 07/11/2022**



**Myostatin – Not tested**

gs. LINDE GENERAL (P) (I001265)  
**Sire - KINCLAVEN INFUSION 17 (P) EX 93(M095028)**  
 gd. STRATHISLA BUBBLE'S GERALDINE (F094910)

gs. SKERRINGTON ARMADA 09 9 (M074417)  
**Dam - BOSAHAN JOYOUS MISS NATALIE (F128959)**  
 gd. HOCKENHULL NATALIE 48TH (F084563)



Show animal over last 2 years. Breed Champion Denbigh Show as incalf heifer.

	2026 SIMMENTAL BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Maternal (Milk)
EBVs	+2.4	+2.1	+0.1	+2.2	+34	+66	+68	+6
Accuracy	52%	50%	53%	60%	57%	55%	54%	45%
Av 21 Calves	<b>-1.3</b>	<b>-0.4</b>	<b>-0.1</b>	<b>+2.9</b>	<b>+36</b>	<b>+66</b>	<b>+71</b>	<b>+6</b>
	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.4	+49	+4.6	+0.6	+0.6	-0.1	<b>+83</b>	--
Accuracy	47%	47%	37%	45%	43%	39%		
Av 21 Calves	<b>+0.7</b>	<b>+48</b>	<b>+4.3</b>	<b>-0.2</b>	<b>+1.1</b>	<b>-0.2</b>	<b>+82</b>	<b>+91</b>

**With her Heifer calf at foot**

MR S P WHITE  
**208 TIRLEY GEORGIA BELL**  
 F153010 UK160905100209

**Born 22/03/2026**

**Myostatin – Not tested**

gs. MULLYKNOCK GALLANT 15 (ET) (S003004)  
**Sire - RATHNASHAN REALBADMAN (Imp.) (I002930)**  
 gd. SEAFORT EMPRESS (IE321558020692)

gs. KINCLAVEN INFUSION 17 (P) EX 93(M095028)  
**Dam - TIRLEY NATALIE (F142553)**  
 gd. BOSAHAN JOYOUS MISS NATALIE (F128959)



J W GOSMORE PARTNERS  
**209 OVERHILL HOUSE NESS**  
 F145561 UK562457201261

**AI**

**Born 15/12/2022**


**Myostatin – Not tested**

gs. WOODHALL FERRARI 14 (M086256)  
**Sire - PISTYLL KINGSMAN 19 (M102016)**  
 gd. WOODHALL EVANGELINE (ET) GP 83(T002891)




gs. MOHONA FLETCHER (Imp.) (I001548)  
**Dam - OVERHILL HOUSE IMOGEN (TF) (F123031)**  
 gd. WOODHALL BRITANY (F094274)

Service date 10/1/2026

	2026 SIMMENTAL BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Maternal (Milk)
EBVs	-8.0	-5.5	-0.1	+5.0	+43	+82	+87	+9
Accuracy	52%	44%	59%	76%	68%	71%	66%	29%
Av 21 Calves	<b>-1.3</b>	<b>-0.4</b>	<b>-0.1</b>	<b>+2.9</b>	<b>+36</b>	<b>+66</b>	<b>+71</b>	<b>+6</b>

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	EBVs	+0.6	+57	+4.8	+0.5	+0.9	+0.0	<b>+93</b>
Accuracy	45%	57%	44%	62%	57%	52%		
Av 21 Calves	<b>+0.7</b>	<b>+48</b>	<b>+4.3</b>	<b>-0.2</b>	<b>+1.1</b>	<b>-0.2</b>	<b>+82</b>	<b>+91</b>

**With her Heifer calf at foot**

J W GOSMORE PARTNERS  
**210 NEWTON HOUSE NESS**  
 F151861 UK160287700540

**Born 15/10/2025**

**Myostatin – Not tested**

gs. WOODHALL INSTINCT 17 (M095209)  
**Sire - DELFUR PEGASUS 23 (P) (M108554)**  
 gd. DELFUR JOY (F131128)



gs. PISTYLL KINGSMAN 19 (M102016)  
**Dam - OVERHILL HOUSE NESS (F145561)**  
 gd. OVERHILL HOUSE IMOGEN (TF) (F123031)

J W GOSMORE PARTNERS  
**211 NEWTON HOUSE PRICELESS**  
 F144545 UK160287100443

Born 26/05/2023



Myostatin Q204X-0  
 NT821-0 F94L-0

gs. DERMOTSTOWN DELBOY (ET) EX 92(S002885)  
**Sire - LISSADELL MR MULARKEY VIP (Imp.) (I002625)**  
 gd. CORBALLY EIRES VIP (IE151553730718)

gs. HUMBLEBEE GUNNER 15 (M089518)  
**Dam - NEWTON HOUSE JACKIE (F127299)**  
 gd. BENAVENTE FELICIA (F109480)



Serviced 30/01/2026 to Delfur Pegasus 23 (P)

	2026 SIMMENTAL BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Maternal (Milk)
EBVs	-0.7	+1.1	+0.8	+2.6	+28	+47	+59	+5
Accuracy	41%	37%	44%	56%	47%	44%	44%	29%
Av 21 Calves	<b>-1.3</b>	<b>-0.4</b>	<b>-0.1</b>	<b>+2.9</b>	<b>+36</b>	<b>+66</b>	<b>+71</b>	<b>+6</b>
	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.0	+38	+4.3	-0.2	+1.4	-0.4	<b>+62</b>	<b>+67</b>
Accuracy	33%	34%	27%	31%	30%	28%		
Av 21 Calves	<b>+0.7</b>	<b>+48</b>	<b>+4.3</b>	<b>-0.2</b>	<b>+1.1</b>	<b>-0.2</b>	<b>+82</b>	<b>+91</b>

**With her Heifer calf at foot**

J W GOSMORE PARTNERS  
**212 NEWTON HOUSE SARAH (P)**  
 F152479 UK160287400544

Born 14/11/2025

Myostatin – Not tested

gs. WOODHALL INSTINCT 17 (M095209)  
**Sire - DELFUR PEGASUS 23 (P) (M108554)**  
 gd. DELFUR JOY (F131128)

gs. LISSADELL MR MULARKEY VIP (Imp.) (I002625)  
**Dam - NEWTON HOUSE PRICELESS (F144545)**  
 gd. NEWTON HOUSE JACKIE (F127299)



M & L WILLIAMS  
**213 GLANRAFON RHOSYN**  
 F148338 UK702798200109

**Born 05/05/2024**


**Myostatin – Not tested**

gs. WOLFSTAR GORDY 15 (M089209)  
**Sire - VALE ROYAL KINGSMAN 19 (M099600)**  
 gd. VALE ROYAL HEAVENLY GIRLIE (F118135)




gs. LIS-NA-RI GUCCI (I002192)  
**Dam - GLANRAFON MINNIE (F138450)**  
 gd. GLANRAFON KATIE (F133130)

From Natural Service

	2026 SIMMENTAL BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Maternal (Milk)
EBVs	+1.5	+1.4	-0.3	+1.8	+31	+58	+60	+3
Accuracy	34%	31%	37%	64%	50%	44%	45%	28%
Av 21 Calves	<b>-1.3</b>	<b>-0.4</b>	<b>-0.1</b>	<b>+2.9</b>	<b>+36</b>	<b>+66</b>	<b>+71</b>	<b>+6</b>

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	EBVs	+0.4	+41	--	-0.3	+0.5	-0.1	<b>+71</b>
Accuracy	30%	31%		28%	27%	26%		
Av 21 Calves	<b>+0.7</b>	<b>+48</b>	<b>+4.3</b>	<b>-0.2</b>	<b>+1.1</b>	<b>-0.2</b>	<b>+82</b>	<b>+91</b>

RICHARD JAMES CUMMING  
**214 CWARRE ROSIE'S RASPBERRY AI**  
 F148727 UK750624200134


**Born 15/09/2024**

**Myostatin – Not tested**


gs. WOLFSTAR ELUSIVE 13 (M085442)  
**Sire - ISLAVALE HERRIOT 16 (TF) (M092783)**  
 gd. ISLAVALE DAMARIS 12 EX 92 (EX2)(F103192)



gs. CLONAGH FROSTY KING (ET) (I001974)  
**Dam - CWARRE ROSIE'S JAZMIN (F128215)**  
 gd. DENIZES ROSIE'S CADETTE (F088968)

	2026 SIMMENTAL BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Maternal (Milk)
EBVs	-4.7	-1.8	+0.4	+2.8	+38	+78	+81	+9
Accuracy	47%	43%	56%	69%	61%	59%	63%	33%
Av 21 Calves	<b>-1.3</b>	<b>-0.4</b>	<b>-0.1</b>	<b>+2.9</b>	<b>+36</b>	<b>+66</b>	<b>+71</b>	<b>+6</b>

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	EBVs	+0.9	+59	+5.1	+0.1	+1.1	+0.0	<b>+93</b>
Accuracy	42%	48%	31%	36%	34%	31%		
Av 21 Calves	<b>+0.7</b>	<b>+48</b>	<b>+4.3</b>	<b>-0.2</b>	<b>+1.1</b>	<b>-0.2</b>	<b>+82</b>	<b>+91</b>

RICHARD JAMES CUMMING  
**215 CWARRE ROSIE'S RHUBARB AI**  
 F148728 UK750624300135



**Born 16/09/2024**

**Myostatin – not tested**

gs. DENIZES FANTASTIC 14 (M088149)  
**Sire - DENIZES IMPERIAL 17 (ET) (S003116)**  
 gd. AUROCH EVE (Imp.IE) (I001748)

gs. KILBRIDE FARM NEWRY (M059151)  
**Dam - CWARRE HYACINTH'S KNAUTIA (F131372)**  
 gd. CWARRE ROSIE'S HYACINTH (F120077)



	2026 SIMMENTAL BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Maternal (Milk)
EBVs	-8.9	-5.5	+1.2	+5.7	+38	+69	+75	+7
Accuracy	47%	43%	56%	68%	60%	58%	63%	34%
Av 21 Calves	<b>-1.3</b>	<b>-0.4</b>	<b>-0.1</b>	<b>+2.9</b>	<b>+36</b>	<b>+66</b>	<b>+71</b>	<b>+6</b>
	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.4	+45	+4.0	-0.6	+1.4	-0.4	<b>+78</b>	<b>+73</b>
Accuracy	38%	48%	31%	35%	34%	31%		
Av 21 Calves	<b>+0.7</b>	<b>+48</b>	<b>+4.3</b>	<b>-0.2</b>	<b>+1.1</b>	<b>-0.2</b>	<b>+82</b>	<b>+91</b>

RICHARD JAMES CUMMING  
**216 CWARRE DORA'S SCRABBLE AI**  
 F149348 UK750624500137



**Born 26/01/2025**

**Myostatin – not tested**

gs. WOLFSTAR ELUSIVE 13 (M085442)  
**Sire - ISLAVALE HERRIOT 16 (TF) (M092783)**  
 gd. ISLAVALE DAMARIS 12 EX 92 (EX2)(F103192)

gs. AUROCH ACE (Imp.IE) (I000891)  
**Dam - CWARRE DORA'S JIGSAW (F125457)**  
 gd. KILBRIDE FARM DORA67E (F106518)



	2026 SIMMENTAL BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Maternal (Milk)
EBVs	-2.5	+0.3	-0.6	+3.5	+42	+81	+88	+5
Accuracy	44%	42%	46%	57%	53%	52%	50%	38%
Av 21 Calves	<b>-1.3</b>	<b>-0.4</b>	<b>-0.1</b>	<b>+2.9</b>	<b>+36</b>	<b>+66</b>	<b>+71</b>	<b>+6</b>
	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+1.4	+62	+6.3	-0.2	+1.8	-0.1	<b>+103</b>	<b>+118</b>
Accuracy	46%	44%	36%	43%	41%	38%		
Av 21 Calves	<b>+0.7</b>	<b>+48</b>	<b>+4.3</b>	<b>-0.2</b>	<b>+1.1</b>	<b>-0.2</b>	<b>+82</b>	<b>+91</b>

## PEDIGREE BULLS

WAYNE THOMAS MOSLEY

**217 THORNCLIFF ROCKET 24 AI**

**M108559 UK163056600155**

**Born 28/03/2024**


**Myostatin – Not tested**

gs. DINTON NAUTICAL (M058805)  
**Sire - DENIZES HAMISH 16 (M090827)**  
 gd. AUROCH EVE (Imp.IE) (I001748)


gs. THORNCLIFF KIWI 19 (M098838)  
**Dam - THORNCLIFF MOYA (F139325)**  
 gd. THORNCLIFF KOKO (F131398)



Semen Tested. Calving ease Dir & Dtrs Top 5% of breed. A heifer's calf.

	2026 SIMMENTAL BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Maternal (Milk)
EBVs	+5.8	+6.1	-2.3	+2.1	+38	+69	+76	+5
Accuracy	51%	47%	49%	59%	53%	51%	51%	34%
Av 21 Calves	<b>-1.3</b>	<b>-0.4</b>	<b>-0.1</b>	<b>+2.9</b>	<b>+36</b>	<b>+66</b>	<b>+71</b>	<b>+6</b>

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	EBVs	+0.6	+54	+6.3	-0.9	+2.4	-0.5	<b>+99</b>
Accuracy	45%	42%	35%	41%	39%	36%		
Av 21 Calves	<b>+0.7</b>	<b>+48</b>	<b>+4.3</b>	<b>-0.2</b>	<b>+1.1</b>	<b>-0.2</b>	<b>+82</b>	<b>+91</b>

G & E LLOYD

**218 CRUGMELYN RGLLEN 24 (TM) AI**

**M110707 UK741457500374**

**Born 01/07/2024**


**Myostatin – Not tested**

gs. AUHORACHAN ACDC 09 9 (M074855)  
**Sire - AUHORACHAN HERCULES 16 (ET) EX 92(S003111)**  
 gd. SOUTH PARK KING KONG WEIKEL 2ND EX 93(F071186)


gs. HEYWOOD GRANITE 15 (M088708)  
**Dam - CRUGMELYN LYNWEN (F136339)**  
 gd. CRUGMELYN HENWEN (F118705)



Supreme Champion Royal Welsh Show 2025. Modern type of bull with excellent temperament.

	2026 SIMMENTAL BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Maternal (Milk)
EBVs	-6.1	-2.5	+1.2	+3.8	+33	+65	+67	+3
Accuracy	48%	46%	52%	68%	59%	56%	55%	43%
Av 21 Calves	<b>-1.3</b>	<b>-0.4</b>	<b>-0.1</b>	<b>+2.9</b>	<b>+36</b>	<b>+66</b>	<b>+71</b>	<b>+6</b>

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	EBVs	+1.0	+46	+5.1	-0.8	+2.0	-0.7	<b>+81</b>
Accuracy	47%	45%	37%	43%	41%	39%		
Av 21 Calves	<b>+0.7</b>	<b>+48</b>	<b>+4.3</b>	<b>-0.2</b>	<b>+1.1</b>	<b>-0.2</b>	<b>+82</b>	<b>+91</b>

L RENSHAW & I BRASSINGTON  
**219 DOVEFIELDS REGENT 24**  
M109297 UK176069300061

**Born 11/08/2024**

**Myostatin – Not tested**

gs. KILBRIDE FARM DELBOY 12 (M082204)  
**Sire - OAKTREE FARM MERLIN 21 (M103616)**  
gd. OAKTREE FARM JALO (F126683)  
gs. CHARLESDALE DARWIN 12 (M084027)  
**Dam - CHARLESDALE VELVET 15I (F122778)**  
gd. CHARLESDALE VELVET 3C (F099473)



C H EVANS & SON  
**220 WROXALL ROCCO 24 (PP)**  
M109374 UK202880400974



**Born 08/09/2024**

**Myostatin – Not tested**

gs. WOLFSTAR JUMANJI 18 (M096824)  
**Sire - RENDHAM NOBLE 22 (P) (M105328)**  
gd. RENDHAM JOULES (P) (F125134)  
gs. FORSDALE GALLIPOLI 15 (M090501)  
**Dam - WROXALL MIMI-SUPERIOR (P) (F136576)**  
gd. WROXALL GERTRUDE - SUPERIOR (P) (F115106)



Homozygous Polled. More info: [www.wroxallsimmentals.co.uk](http://www.wroxallsimmentals.co.uk)

	2026 SIMMENTAL BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Maternal (Milk)
EBVs	-2.2	+1.7	+0.2	+2.0	+33	+61	+54	+5
Accuracy	39%	34%	40%	73%	67%	67%	67%	34%
Av 21 Calves	<b>-1.3</b>	<b>-0.4</b>	<b>-0.1</b>	<b>+2.9</b>	<b>+36</b>	<b>+66</b>	<b>+71</b>	<b>+6</b>
	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.4	+40	+3.4	-0.2	+0.4	+0.0	<b>+71</b>	<b>+76</b>
Accuracy	67%	55%	42%	51%	47%	38%		
Av 21 Calves	<b>+0.7</b>	<b>+48</b>	<b>+4.3</b>	<b>-0.2</b>	<b>+1.1</b>	<b>-0.2</b>	<b>+82</b>	<b>+91</b>

MR S A MRS G GUMMOW  
**221 KILLIWORGIE RAZZAMATAZZ 24**  
 M109378 UK381833300724

**AI**

**Born 10/09/2024**


**Myostatin Q204X-0  
 NT821-0 F94L-0**

gs. OMORGA VOLVO (M070548)  
**Sire - GRANGEWOOD BARON 10 (M077594)**  
 gd. HIGHCROFT TOLLIE 10TH (F080645)


gs. ISLAVALE JERICO 18 EX 93(M096342)  
**Dam - KILLIWORGIE IVYS MARIA VG 88(F138501)**  
 gd. KILLIWORGIE ELDERFLOWERS IVY EX 95(F124386)



Reserve Senior Calf at Agrifest 2025. Elite Health Status. Bultavo 3 Vaccinated 9<sup>th</sup> & 30<sup>th</sup> March 2026.

	2026 SIMMENTAL BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Maternal (Milk)
EBVs	+2.4	-1.8	-0.1	+4.5	+43	+85	+88	+14
Accuracy	55%	52%	50%	65%	66%	68%	63%	42%
Av 21 Calves	<b>-1.3</b>	<b>-0.4</b>	<b>-0.1</b>	<b>+2.9</b>	<b>+36</b>	<b>+66</b>	<b>+71</b>	<b>+6</b>

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	EBVs	+0.7	+60	+4.1	-0.4	+1.0	+0.2	<b>+106</b>
Accuracy	53%	58%	44%	49%	48%	46%		
Av 21 Calves	<b>+0.7</b>	<b>+48</b>	<b>+4.3</b>	<b>-0.2</b>	<b>+1.1</b>	<b>-0.2</b>	<b>+82</b>	<b>+91</b>

C H EVANS & SON  
**222 WROXALL RINGO 24 (PP)**  
 M109409 UK202880200979

**Born 19/09/2024**


**Myostatin – Not tested**

gs. WOLFSTAR JUMANJI 18 (M096824)  
**Sire - RENDHAM NOBLE 22 (P) (M105328)**  
 gd. RENDHAM JOULES (P) (F125134)


gs. COOSE GAMBLER (P)(Imp.) (I001762)  
**Dam - WROXALL LARRA-PATIANCE (P) (F134116)**  
 gd. WROXALL GABRIELLA - PATIANCE (P) (F116392)



Homozygous Polled. More info: [www.wroxallsimentals.co.uk](http://www.wroxallsimentals.co.uk)

	2026 SIMMENTAL BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Maternal (Milk)
EBVs	-1.2	+0.4	+0.0	+2.8	+42	+80	+74	+6
Accuracy	39%	34%	42%	73%	67%	67%	68%	35%
Av 21 Calves	<b>-1.3</b>	<b>-0.4</b>	<b>-0.1</b>	<b>+2.9</b>	<b>+36</b>	<b>+66</b>	<b>+71</b>	<b>+6</b>

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	EBVs	+1.9	+54	+4.9	+0.7	+0.5	+0.1	<b>+96</b>
Accuracy	67%	56%	42%	51%	47%	39%		
Av 21 Calves	<b>+0.7</b>	<b>+48</b>	<b>+4.3</b>	<b>-0.2</b>	<b>+1.1</b>	<b>-0.2</b>	<b>+82</b>	<b>+91</b>

C H EVANS & SON

**223 WROXALL RUSSELL 24 (PP) (TM)**

M111144 UK202880500982

Born 27/09/2024


Myostatin – Not tested

Sire - RENDHAM NOBLE 22 (P) (M105328)  
gs. WOLFSTAR JUMANJI 18 (M096824)  
gd. RENDHAM JOULES (P) (F125134)


Dam - WROXALL LEGS-ELEVEN-ZILLA (P) (F133193)  
gs. COOSE GAMBLER (P)(Imp.) (I001762)  
gd. WROXALL CROWN-JEWEL (F098188)



Homozygous Polled. For info: www.wroxallsimentals.co.uk

	2026 SIMMENTAL BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Maternal (Milk)
EBVs	-2.4	+0.2	-0.3	+4.1	+49	+88	+92	+7
Accuracy	39%	34%	40%	68%	62%	62%	62%	36%
Av 21 Calves	-1.3	-0.4	-0.1	+2.9	+36	+66	+71	+6

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	EBVs	+1.5	+62	+5.2	+0.2	+0.9	+0.0	+105
Accuracy	38%	50%	29%	36%	34%	30%		
Av 21 Calves	+0.7	+48	+4.3	-0.2	+1.1	-0.2	+82	+91

R E JONES & SONS

**224 BANWY REX 24 (P)**

M111713 UK701109101896

Born 05/11/2024

Myostatin – Not tested

Sire - PORTROYAL NELSON (PP)(Imp.) (I002682)  
gs. PORTROYAL KRATOS (P) (I002885)  
gd. PORTROYAL HORTENSIA (IE272445790394)

Dam - BANWY HYACINTH 5N (F141772)  
gs. BANWY JACKPOT 18 (M098582)  
gd. BANWY HYACINTH 3L (F133223)



MR O & MRS E JEWELL

**225 EBSLEY RINGO 24 AI**

M111463 UK744298700248

Born 16/11/2024

Myostatin – Not tested

Sire - FALLHILLS MARVEL 21 (P) (M102629)  
gs. WOLFSTAR JUST DO IT 18 (P) (M097802)  
gd. MENDICK ELSIE 13 (F106411)

Dam - EBSLEY SIONED 6TH (F113020)  
gs. POPES BARCLAY 10 (M078191)  
gd. EBSLEY SIONED 2ND (F098683)



NIGEL DARLING

**226 BLUE CEDAR RINGO 24 (PP)**

M109900 UK229741500972

**Born 29/12/2024**

**Myostatin – not tested**

gs. SNEUMGAARD IMPERATOR (PP)(Imp.DK) (I001191)  
**Sire - BLUE CEDAR KELSO 19 (PP) (M103267)**  
 gd. LOPEMEDE WHIMSY 2 (P) (F106706)

gs. HEATHBROW GRAND SLAM 15 (P) EX 93(M088330)  
**Dam - BLUE CEDAR NIGELLA (PP) (F142180)**  
 gd. BLUE CEDAR WENDY 4TH (PP) (F134752)



Homozygous Polled bull with easy calving EBV's. Sire Blue Cedar Kelso (PP) the sire of 20,000gns Blue Cedar Peter (PP) sold at Worcester last year. Dam Blue Cedar Nigella (PP) bred from Heathbrow Grand Slam. A bull with great presence and growth that defies his growth EBV's. Semen tested, no Semen taken. Blue Tongue Vaccinated.

WAYNE THOMAS MOSLEY

**227 THORNCLIFF RUDOLPH 24 (P) AI**

M111106 UK163056400174

**Born 30/12/2024**



**Myostatin – Not tested**

gs. ISLAVALA JABBA 18 (ET) EX 92(S003220)  
**Sire - SPRINGFIELD NEMO 22 (M105433)**  
 gd. SPRINGFIELD HONEY (F119561)

gs. THORNCLIFF KIWI 19 (M098838)  
**Dam - THORNCLIFF NANCY (P) (F141352)**  
 gd. THORNCLIFF LUCY (P) (F134563)



Semen tested. A heifers calf born unassisted. Heterozygous Polled.

	2026 SIMMENTAL BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Maternal (Milk)
EBVs	+1.2	+2.0	-0.5	+1.9	+32	+59	+63	+7
Accuracy	30%	28%	30%	44%	39%	39%	37%	25%
Av 21 Calves	<b>-1.3</b>	<b>-0.4</b>	<b>-0.1</b>	<b>+2.9</b>	<b>+36</b>	<b>+66</b>	<b>+71</b>	<b>+6</b>
	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	EBVs	+0.8	+45	+4.7	+0.6	+0.7	+0.1	<b>+75</b>
Accuracy	37%	32%	27%	31%	29%	26%		
Av 21 Calves	<b>+0.7</b>	<b>+48</b>	<b>+4.3</b>	<b>-0.2</b>	<b>+1.1</b>	<b>-0.2</b>	<b>+82</b>	<b>+91</b>

MR O & MRS E JEWELL

**228 EBBSLEY SMARTYPANTS 25 (P) AI**

M111464 UK744298100256

**Born 17/01/2025**

**Myostatin – Not tested**

gs. AUROCH BULLET PP (Imp.) (I001687)  
**Sire - COOSE PAT (PP)(Imp.) (I002725)**  
 gd. AUROCH LUCINDA LEE (IE171059810313)

gs. FALONDENE CINCINNATI 11 (M079495)  
**Dam - EBBSLEY ALOUETTE 67TH (F112894)**  
 gd. EBBSLEY ALOUETTE 57TH (F103603)



M A BARLOW & SONS

**229 DENIZES SHEERAN 25**

M111047 UK181888702750

**Born 19/01/2025**

**Myostatin - Q204X - 1  
NT821-0 F94L-0**

gs. WOODHALL FERRARI 14 (M086256)  
**Sire - SALTIRE IMPRESSIVE 17 (M094154)**  
gd. SALTIRE DIVA (F103450)

gs. BOSAHAN DYNAMO 12 (M082581)  
**Dam - DENIZES TRIXIE BELLE 10TH (F118539)**

gd. DENIZES TRIXIE BELLE 5TH (F099382)

Semen tested. Maternal Brothers sold at 14k and 8k in Stirling



RICHARD HARTSHORN

**230 CILGWRRWG SKYLAR 25 (PP)**

**AI**

M109907 UK318075300097

**Born 01/02/2025**

**Myostatin - Q204X - 1  
NT821-0 F94L-0**

gs. SNEUMGAARD IMPERATOR (PP)(Imp.DK) (I001191)  
**Sire - WOLFSTAR KOLISI 19 (P) (M100066)**  
gd. WOLFSTAR FORGET-ME-NOT (F112457)

gs. CURAHEEN GUNSHOT (P) (I001983)  
**Dam - ISLAVALE MOJITO (P) (F136848)**

gd. ISLAVALE ILLUSION (ET) EX 90(T003204)



MR & MRS B C STANLEY

**231 MELBOURNEPARK STRIDER 25**

M110140 UK177584400432

**Born 18/02/2025**

**Myostatin – not tested**

gs. CURAHEEN GUNSHOT (P) (I001983)  
**Sire - OMORGA MERLIN 21 (M102271)**  
gd. OMORGA FLEUR 13 (F112024)

gs. VALE ROYAL HAMISH 16 EX 91(M092719)  
**Dam - STRATHISLA MELON'S GERALDINE (F136513)**

gd. STRATHISLA GARLIC'S GERALDINE (ET) VG 87(T003040)



MR & MRS B C STANLEY

**232 MELBOURNEPARK SNIPER 25**

M110139 UK177584300431

**Born 18/02/2025**

**Myostatin – not tested**

gs. CURAHEEN GUNSHOT (P) (I001983)  
**Sire - OMORGA MERLIN 21 (M102271)**  
gd. OMORGA FLEUR 13 (F112024)

gs. SLIEVENAGH INTERNATIONAL 17 (PP) (M094872)  
**Dam - DENIZES CADETTE 43RD (P) (F138364)**

gd. DENIZES CADETTE 33RD (F115777)



M/S G A & H M FRANCIS

**233 LAMBCLOSE SERGIO 25**

M111971 UK141630500478

**Born 05/03/2025**

**Myostatin – not tested**

gs. DENIZES HAMISH 16 (M090827)  
**Sire - DENIZES MOMBASSA 21 (M104341)**  
gd. DENIZES HANNADANTE 12 (F107120)

gs. LAMBCLOSE EUROPA 13 (M085698)  
**Dam - LAMBCLOSE JESS (F125315)**  
gd. PODE HOLE SLINKY CAMEL (F100288)



MR S P WHITE

**234 TIRLEY SHOGUN 25 (P) AI**

M110575 UK160905400205

**Born 21/04/2025**

**Myostatin – Not tested**

gs. TULLA JAGUAR (IE131828070975)  
**Sire - COOSE NEGOTIATOR (PP)(Imp.) (I002683)**  
gd. COOSE HERMAJESTY P (IE182480070461)

gs. SEEPA KODAK (Imp.) (I002249)  
**Dam - TIRLEY JANE (F137254)**  
gd. TIRLEY GRACIE (F126194)



Dark red heterozygous (Polled) bull, superb temparement out of best breeding cow in herd

## HI Health Status Commercial Heifers

M & L WILLIAMS, GLANRAFON FAWR

**235 1x Bulling Heifer 23 months**

Pure Simmental Heifer unregistered with Society. Sire – Vale Royal Kingsman 19 Dam – Glanrafon Kandy

RE JONES & SON, MAESLLYMYSTYN

**236 1x Bulling Heifer 23 months**

**237/238 2x Bulling Heifers 19 months**

JW GOSMORE & PARTNERS, NEWTON HOUSE FARM

**239 1x Bulling Heifer 15 months**

Pure Simmental Non Registered. Date of Birth 17/02/2025. Can be registered if the purchaser wishes to do so. Sire - Newton House Ninja. Dam - Weetons Emelias Iris. UK160287100506

**240 1x Bulling Heifer 14 months**

Simmental x Limousin. Date of Birth 06/03/2025

**241 1x Bulling Heifer 13 months**

Simmental x Limousin. Date of Birth 28/04/2025

BVD Vaccinated 06/03/2026

G MARTINEZ, PEAR TREE COTTAGE

**242/246 5x Bulling Heifers 14 months**

Benavente Sahha UK160292 400841 Date of Birth 12/02/2025

Benavente Serena UK160292 700844 Date of Birth 16/02/2025

Benavente Sandy UK160292 100845 Date of Birth 16/02/2025

Benavente Sienna UK160292 300847 Date of Birth 19/02/2025

Benavente Sindy UK160292 600850 Date of Birth 23/02/2025

All sired by Lissadell Los Angeles



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FACILITIES

## New Purchasers Sheet

Please complete and hand to the market office before purchasing.

Trading Name

Address

Postcode

Holding Number

Contact Number

Email Address

Existing Customer Yes / No

## NOTES

**Caleb Roberts**  
Insurance Services



## Deal locally for a personal service.

An insurance policy proves its real value when something goes wrong, which is why it pays to have a professional on your side. Chris Robson has over 20 years' experience in the industry, and heads the agricultural and commercial insurance department of our Welshpool office. Dealing locally means he will be on hand to help, whatever the situation.



Call our Welshpool office on **01938 552146**  
or email [welshpool@caleb-roberts.co.uk](mailto:welshpool@caleb-roberts.co.uk)  
and let us handle any insurance queries you have.