

APR

13



# SPRING SHOW & SALE

of **PEDIGREE HEREFORD CATTLE**

Shrewsbury Auction Centre

Show – 9am Sale – 12.30pm

**20 FEMALES**

**65 BULLS**

**1 FS ONLY**



**Hereford**  
Cattle Society  
[herefordcattle.org](http://herefordcattle.org)



# SHREWSBURY AUCTION CENTRE

Bowmen Way, Battlefield,  
Shrewsbury, SY4 3DR

## LIVESTOCK SALES

### Every Tuesday

- > Prime Store and Cull Sheep
- > Dairy Cattle
- > Prime and Cull Cows
- > Rearing Calves

### Fortnightly Sales

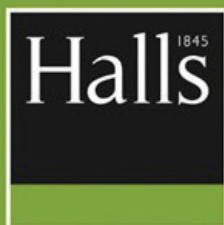
- > Weanlings (Tuesdays)
- > Store Cattle (Thursdays)

### Monthly TB Restricted Sales

- > Feeding Cows
- > Store Cattle & Weanlings
- > Rearing Calves

## BI-MONTHLY PLANT & MACHINERY AUCTIONS

Regions Largest sale of Agricultural  
Machinery and Plant, all sales live on  
[iBidder.com](http://iBidder.com)



### CONTACT US

Market Office: 01743 462620  
Jonny Dymond: 07803 412617  
James Evans: 07581 552438

📄 [www.hallsgb.com](http://www.hallsgb.com)

📱 [@hallslivestockandmachinery](https://www.facebook.com/hallslivestockandmachinery)





# Whats happening with Herefords

Welcome to our annual Spring Show and Sale – We are thrilled to invite you to this eagerly anticipated event, where a diverse array of top-quality will be brought forward within the sales ring. Following the resounding success of our 2023 Spring Show and Sale, characterised by strong demand, we are confident that 2024 will uphold the same standard of excellence.

Supported by nearly 12 months of dedicated effort in linear classification alongside leveraging genomics, our breed continues to excel in delivering adaptable animals that meet the evolving needs of breeders and purchasers. Notably, the breed experienced a notable 6% increase in Hereford x cattle in the UK in 2023, reflecting its growing popularity and appeal.

Whether you are a dedicated pedigree breeder or a savvy commercial purchaser, we extend our heartfelt gratitude for your unwavering support and belief in our breed. Thank you for being a vital part of our community and for joining us in celebrating the remarkable achievements of our livestock.

Paul Sneyd, Director of Operations

[herefordcattle.org](http://herefordcattle.org) ● 01432 272057 ● [hello@herefordcattle.org](mailto:hello@herefordcattle.org)

To join the Hereford Cattle Society,  
email [hello@herefordcattle.org](mailto:hello@herefordcattle.org)



scan here

 [HerefordCattleSocietyUK](https://www.facebook.com/HerefordCattleSocietyUK)  [uk\\_hereford\\_cattle](https://www.instagram.com/uk_hereford_cattle)

## Mrs Sally Mitchell, Lanscombe Herd, Dorset

The animals on parade at the Spring Show & Sale 2024 will be overseen by Sally Mitchell.

The Lanscombe herd was founded 54 years ago with the purchase of the first Hereford bull, Benhur, from Major North's Tiverton herd. This bull was shown successfully and then later sold at Hereford Market for 1,000gns in 1969. At this time, a small number of females were run alongside the family dairy herd. The dairy herd has since dispersed making way for the expansion of the Hereford herd.

Active on the showing circuit, the quality of their breeding program gained further recognition in 2022 when the Lanscombe herd were selected as the winners of the South-West herd competition.



## Conditions of sale

- First The highest bidder for a lot shall be the purchaser thereof, subject to the right of the auctioneer by whom the sale is conducted to refuse to accept any bidding if he thinks proper to do so and also subject as to every lot, to any reserved price that the vendor may have put on the lot. If in the opinion of the auctioneer any dispute shall arise as to the last or best bidding for any lot, the lot in dispute shall be put up again at the last undisputed bidding.
- Second A person shall not retract a bidding and only bidding of one or more guineas will be accepted.
- Third Every lot will be sold and must be taken by the purchaser with all faults and errors of description (if any) and from the fall of the hammer the lot shall be and remain at the purchaser's risk; but no lot shall be removed from the sale premises until it has been paid for in cash nor without a pass from the secretary of the society or his clerk.
- Fourth No set off nor any deduction against or from the purchase money of any lot will under any circumstances be recognised or allowed by the auctioneers.
- Fifth Excepting in any case that may come within the terms of, and as is mentioned in, the proviso in this condition hereinafter contained, no warranty whatever will be given with, nor shall any warranty be implied with or in respect of any lot, nor shall any damages or compensation be payable to any purchaser in respect of any fault in any lot or any error of description (if any) of any lot. Provided nevertheless that this condition shall not extend (a) to any lots as to which a representation is expressly made by the owner and printed under the description of the lot in this catalogue that such lot is fertile or competent as a stock-getter, or to that effect, if such representation be inaccurate, nor (b) to any bull of 12 months old and over at the date of sale (see rule 9 of the society's rules and regulations).
- Six If any purchaser shall fail to comply with condition no. 2 hereof, the auctioneers shall be at liberty to re-sell the lot or lots bought by him or her by either public auction or private contract and the deficiency in price (if any) occasioned by such re-sale, together with all charges and expenses attending the same, and also all charges and expenses attending the keeping and maintenance of the lot or lots until re-sale, shall be made good and paid by the defaulter at the present sale: but, if there be any surplus upon any such re-sale, the defaulter shall not be entitled thereto.
- Seventh The society's rules and regulations, which will be on display at the sale, shall be deemed to be incorporated in and shall form part of these conditions of sale.

### Auctioneer:

Halls Holding Ltd, Shrewsbury Auction Centre, Bowman Way,  
Battlefield, Shrewsbury, Shropshire, SY4 3DR

[jonnyd@hallsgb.com](mailto:jonnyd@hallsgb.com)

07803 412617

01743 462620

Facebook: Halls Livestock & Machinery Sales



+44(0)1432 272057  
hello@herefordcattle.org  
www.herefordcattle.org

## Judge

Sally Mitchell, Lanscombe Herefords

## Chief Steward:

Melissa Roberts

## Stewards:

Caroline Davies, Mike Shaw and David Makin

## Awards

|                       |                                           |
|-----------------------|-------------------------------------------|
| Senior Male Champion  | The Clive Bossom Perpetual Trophy         |
| Junior Male Champion  | The Studdolph Perpetual Trophy            |
| Grand Male Champion   | The Rowington Perpetual Cup<br>£ 50       |
| Grand Female Champion | The Stanton Long Perpetual Trophy<br>£ 50 |

1st – £25

2nd – £20

3rd – £15

4th – £10

(Prize money will only be awarded in the case of those animals sold)

## Auctioneers forward

The sale will be livestreamed with online bidding via Marteye.ie, make sure you register early, as registrations made after 10.00am on the day of sale cannot be guaranteed to be approved.

We very much look forward to welcoming all clients looking to conduct business on the day.

Jonny R Dymond BSc (Hons) FLAA

## General

Sale rules: All entries will be sold under the Hereford Cattle Society rules and regulations which will be displayed at the time of sale.

After sales: Exhibitors are requested to note council's instructions that any animal(s) sold outside the sale ring at the market must be booked through the auctioneers and the relevant commission paid.

Retesting: See notes on next page.

Show: Cattle will be shown in age order and within age categories.

## Health declaration

All cattle entered for this sale will be accompanied by a completed sale animal health declaration card which will be on display alongside each entry.



## Notes and descriptions

The notes describing each animal included in their particulars and health declarations in the index have in all cases been supplied by the vendor. The society cannot accept any liability to the purchaser of any animal for any loss, damage, costs, expenses or other claims for compensation arising from any details or instructions supplied by the vendor of that animal which are incomplete, incorrect, inaccurate or misleading in any way.

## Data protection policy

By completing an entry, the vendor consents that their details may be shared with the Hereford Cattle Society and Halls. A 'customer' is defined as a person who Halls does business with, and their information will be stored in our system in accordance with our data protection policy, which can be viewed on <https://www.hallsgb.com/auctions/livestock-sales> and shared with the Hereford Cattle Society.

## Timetable of events

### Friday 12 April

2pm – All sale entries must be penned in Shrewsbury Auction Centre.

2pm – Veterinary inspection and weighing of bulls will commence.

### Saturday 13 April

9.00am – Show

12.30 – Sale

## DNA screening in respect of all entries for pedigree breeding

The Hereford Cattle Society has adopted a policy of DNA testing all sale entries. Entries are DNA profiled, resulting in a sire verification (SV) or parentage verification (PV). All are tested free of the genetic defect hypotrichosis (*hair disorder*).

Should any further information be required please contact the society's office.

# Understanding Breedplan performance information

Only Hereford group Breedplan EBVs or interim EBVs with accuracy (Acc) can be validly compared between herds.

## Estimated breeding values (EBVs)

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

### Accuracy

An accuracy value 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. Accuracy below 75% should be considered low.

### 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.

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

### Birth and fertility

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

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

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

### Growth

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

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

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

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

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

### Carcase

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

**EMA:** Eye muscle area EBV (cm<sup>2</sup>) estimates genetic differences in eye muscle area of a 300kg dressed carcass. More positive EBVs indicate better muscling on animals.

**FAT:** Rib fat EBV (mm) estimates the genetic differences in fat depth at the rib in a 300kg dressed carcass. 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 carcass. A more positive EBV indicates higher percentage yield for the 300kg carcass size.

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

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

### **Terminal index**

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

Use this index in a commercial herd to produce progeny for slaughter. The index has moderate emphasis on easier calving (i.e., 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 Hereford self replacing index is aimed at a Hereford herd selecting replacement females from within the herd while breeding steers and excess heifers to turn off at 22 months of age. There is emphasis on calving ease and maternal traits while also looking to finish steers for slaughter at around 620 kg live weight (320 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 Hereford 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 Hereford 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 Hereford Cattle Society nor the ABRI oversee or audit the collection of this data.

## Percentile bands for 2022 born calves

| Percentile Band | Calving Ease DIR (%) | Calving Ease DTRS (%) | Gestation Length (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt (kg) | 600 Day Wt (kg) | Mat. Cow Wt (kg) | 200 Day Milk (kg) | Scrotal Size (cm) | Carcass Wt (kg) | Eye Muscle Area (sq cm) | Rib Fat (mm) | Retail Beef Yield (%) | IMF (%) | Hereford Terminal Index (GBP) | Hereford Self Replacing Index (GBP) |
|-----------------|----------------------|-----------------------|-------------------------|----------------|-----------------|-----------------|-----------------|------------------|-------------------|-------------------|-----------------|-------------------------|--------------|-----------------------|---------|-------------------------------|-------------------------------------|
| Top Value       | +13.1                | +10.1                 | -4.6                    | -4.6           | +58             | +117            | +133            | +133             | +25               | +3.4              | +84             | +6.9                    | -2.5         | +2.6                  | +2.0    | +54                           | +67                                 |
| Top 1%          | +7.9                 | +5.7                  | -1.8                    | -1.5           | +46             | +91             | +104            | +101             | +19               | +2.3              | +67             | +5.1                    | -1.1         | +1.7                  | +1.1    | +42                           | +52                                 |
| Top 5%          | +5.4                 | +4.2                  | -1.0                    | -0.2           | +41             | +79             | +92             | +89              | +15               | +1.8              | +59             | +4.1                    | -0.7         | +1.3                  | +0.5    | +37                           | +46                                 |
| Top 10%         | +4.1                 | +3.4                  | -0.6                    | +0.6           | +38             | +73             | +86             | +83              | +13               | +1.6              | +55             | +3.6                    | -0.6         | +1.1                  | +0.4    | +35                           | +43                                 |
| Top 15%         | +3.2                 | +2.9                  | -0.3                    | +1.1           | +36             | +69             | +82             | +80              | +11               | +1.4              | +53             | +3.3                    | -0.5         | +1.0                  | +0.3    | +34                           | +41                                 |
| Top 20%         | +2.6                 | +2.5                  | -0.1                    | +1.4           | +35             | +67             | +80             | +77              | +11               | +1.2              | +51             | +3.1                    | -0.4         | +0.9                  | +0.2    | +32                           | +40                                 |
| Top 25%         | +2.1                 | +2.2                  | +0.0                    | +1.6           | +34             | +64             | +77             | +74              | +10               | +1.1              | +50             | +2.9                    | -0.3         | +0.8                  | +0.1    | +31                           | +39                                 |
| Top 30%         | +1.7                 | +1.9                  | +0.2                    | +1.8           | +33             | +62             | +75             | +72              | +9                | +1.1              | +49             | +2.7                    | -0.3         | +0.7                  | +0.1    | +31                           | +38                                 |
| Top 35%         | +1.3                 | +1.6                  | +0.3                    | +2.0           | +32             | +60             | +73             | +70              | +9                | +1.0              | +48             | +2.6                    | -0.2         | +0.7                  | +0.0    | +30                           | +37                                 |
| Top 40%         | +1.0                 | +1.3                  | +0.4                    | +2.2           | +32             | +58             | +71             | +68              | +8                | +0.9              | +46             | +2.4                    | -0.2         | +0.6                  | +0.0    | +29                           | +36                                 |
| Top 45%         | +0.6                 | +1.0                  | +0.5                    | +2.3           | +31             | +57             | +70             | +67              | +8                | +0.9              | +45             | +2.3                    | -0.1         | +0.5                  | -0.1    | +28                           | +35                                 |
| Top 50%         | +0.2                 | +0.8                  | +0.6                    | +2.5           | +30             | +55             | +68             | +65              | +7                | +0.8              | +44             | +2.2                    | -0.1         | +0.5                  | -0.1    | +27                           | +34                                 |
| Top 55%         | -0.2                 | +0.4                  | +0.7                    | +2.6           | +29             | +53             | +66             | +63              | +7                | +0.7              | +43             | +2.1                    | +0.0         | +0.4                  | -0.1    | +27                           | +33                                 |
| Top 60%         | -0.6                 | +0.1                  | +0.8                    | +2.8           | +28             | +51             | +64             | +61              | +6                | +0.7              | +42             | +2.0                    | +0.0         | +0.4                  | -0.2    | +26                           | +32                                 |
| Top 65%         | -1.0                 | -0.2                  | +0.9                    | +2.9           | +27             | +49             | +62             | +59              | +6                | +0.6              | +41             | +1.9                    | +0.1         | +0.3                  | -0.2    | +25                           | +31                                 |
| Top 70%         | -1.5                 | -0.5                  | +1.0                    | +3.1           | +27             | +47             | +60             | +56              | +5                | +0.6              | +39             | +1.8                    | +0.1         | +0.3                  | -0.3    | +24                           | +30                                 |
| Top 75%         | -2.0                 | -0.9                  | +1.1                    | +3.3           | +25             | +45             | +58             | +54              | +5                | +0.5              | +38             | +1.7                    | +0.2         | +0.2                  | -0.3    | +23                           | +28                                 |
| Top 80%         | -2.7                 | -1.4                  | +1.3                    | +3.5           | +24             | +42             | +55             | +51              | +4                | +0.5              | +36             | +1.6                    | +0.3         | +0.1                  | -0.3    | +22                           | +27                                 |
| Top 85%         | -3.5                 | -1.8                  | +1.5                    | +3.8           | +23             | +39             | +52             | +47              | +3                | +0.4              | +34             | +1.4                    | +0.4         | +0.0                  | -0.4    | +21                           | +25                                 |
| Top 90%         | -4.7                 | -2.4                  | +1.8                    | +4.2           | +20             | +34             | +47             | +42              | +2                | +0.3              | +31             | +1.3                    | +0.5         | -0.1                  | -0.5    | +18                           | +22                                 |
| Top 95%         | -6.6                 | -3.3                  | +2.2                    | +4.8           | +8              | +13             | +26             | +16              | +0                | +0.1              | +17             | +1.0                    | +0.7         | -0.3                  | -0.5    | +10                           | +12                                 |
| Top 99%         | -11.4                | -5.3                  | +3.1                    | +6.0           | -1              | -7              | +6              | -5               | -3                | -0.1              | +7              | +0.6                    | +1.0         | -0.5                  | -0.8    | +3                            | +4                                  |
| Low Value       | -20.1                | -10.4                 | +5.5                    | +9.3           | -8              | -19             | -8              | -22              | -8                | -1.4              | +1              | -0.9                    | +1.5         | -1.2                  | -1.7    | -2                            | -3                                  |

## Superior carcass sire scheme

Hereford Cattle Society is offering a financial incentive to users of certified superior carcass sires. These are bulls which have been identified from their Breedplan records as having potential to produce improved carcass quality in their progeny.

Purchasers of a superior carcass sire will be eligible to claim £5 per calf on the progeny of the bull – confined to a maximum of 100 calves during a claim period of up to four years (three crops of calves) from the purchase date of the bull.

The incentive may only be claimed once in the bull's life and is confined to the original purchaser.

Claims to be submitted by the owner of the bull at six monthly intervals for calves up to six months of age by 30 June and 31 December each year – no payments will be made in respect of any calf that is over six months of age at the time the claim is received.

All claims must be supported by an official list obtained by the owner of the bull from, in the case of England, Scotland and Wales – BCMS (British Cattle Movement Service) and in Northern Ireland – APHS (Animal and Public Health Information Service).

Calves will be subject to a random DNA test for sire verification and checks will be made with the appropriate authorities that the bull was present on the farm at the time of conception of the calves.

**Bulls qualifying for this incentive will be highlighted within the notes of the sale catalogue.**

# Completeness of performance recording

One of the key factors underpinning the accuracy of EBVs is the quantity of performance information recorded with Breedplan. ‘Completeness of performance’ assesses the quantity of pedigree and performance information submitted to Breedplan by an individual herd.

## Star rating

The star rating for each herd is calculated based on the proportion of calves within the herd born in a fixed five year period which have been performance recorded for each trait. Different criteria are used within each individual breed depending on the traits for which EBVs are calculated within the breed. Each herd receives a star rating on a 0 – 5 scale (including half stars) that summarises the ‘completeness’ of their performance information.

Herds with a star rating of 5 are considered to be gold standard and are recording ‘complete’ performance information for all traits for which EBVs are available.

While ultimately EBV accuracy values provide an indication of the reliability an animal’s EBVs, the completeness of performance star rating provides both pedigree and commercial producers alike with an assessment of how much performance has been submitted to Breedplan by a herd when looking at the EBVs for animals within their herd.

| Star Rating | Description                                                                                                                                                                                                                                                               |
|-------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 5.0         | Herds with a star rating of “5” are gold standard. They are considered to be recording “complete” performance information with BREEDPLAN for all animals across all traits for which EBVs are available.                                                                  |
| 4.0 or 4.5  | Herds with a star rating of “4” or “4.5” are silver standard. They are considered to be recording comprehensive performance information with BREEDPLAN for most animals and traits, but are recording less performance than a 5 star herd.                                |
| 3.0 or 3.5  | Herds with a star rating of “3” or “3.5” are considered bronze standard. They are considered to be recording performance information with BREEDPLAN for a reasonable number of traits or animals, but are recording less performance information than a 4 or 5 star herd. |
| 2.5 or less | Herds with a rating of “2.5” or less are recording information with BREEDPLAN but not for all animals or traits. They are recording less performance information than a 3, 4 or 5 star herd.                                                                              |





## Johne's disease risk level reminder – CheCS

### Important rule about buying and selling and risk status

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

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

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

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

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

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

**Level 4** – More than 3% of the herd were identified as reactors at the most recent herd test. There is Johne's disease herd health plan in place

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

### Please note: Important rule about buying and selling and risk status

Selling on animals that have been purchased from another herd: When an animal is purchased from a herd with an inferior Johne's disease risk level than the herd to which it is added, the purchased animal retains the risk level of the herd of origin should it be sold on. For example it cannot be sold as risk level 1 if purchased as risk level 2, 3, 4 or 5. Animals that are purchased from a herd with a superior risk level can be sold only at the risk level that applies to the purchaser's herd at the time of subsequent sale. For example, an animal purchased as risk level 1 into a risk level 4 herd can only be sold at the risk level that applies to the level 4 receiving herd at the time of subsequent sale. Purchased animals are described on sale certificates as 'not-homebred' and cannot be sold with a herd status, with the exception of animals sourced from 25 Risk Level 1 herds that have remained throughout their lives in a Risk Level 1 herd and appropriate evidence of this is provided to their health scheme provider. This is at the discretion of the health scheme provider and assessed on a case by case basis.

## Official sale herd health declaration

### All entries have been TB tested and are BVD tested and vaccinated

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

B Birch & G Brindley (Sky High) Old Station Yard, London Road, Weston, Stafford, ST18 0JS  
Herd last tested clear from TB in January 2024 – Currently on a 1 year TB testing interval  
Member of SAC Premium Cattle Health Scheme for Johnes , BVD , IBR & Lepto  
Herd Testing and accredited free for BVD – vaccinating against BVD using Bovilis  
Herd testing and accredited free for IBR and vaccinating against IBR using Hiprabovis  
Herd testing and accredited free for Lepto  
Monitored clear from Johnes - Level 1

L & L Bowen (Bowendu) Tydu Farm, Nelson, Treharris, Mid Glamorgan, CF46 6PH  
Herd last tested clear from TB April 2023 – Currently on a 1 year TB testing interval  
Member of SAC Premium Cattle Health Scheme  
Herd testing and accredited free for BVD – vaccinating against BVD using Bovela  
Herd testing and accredited free for IBR  
Herd testing and accredited free for Lepto  
Monitored clear from Johnes for 6 consecutive years – Level 1

JM Cant & Partners (Panmure) Easter Knox, Arbirlot, By Arbroath, Angus, Tayside, DD11 2PZ  
Herd last tested clear from TB on 15/12/22 – Currently on a 4 year TB testing interval  
Member of HiHealth Herdcare (Biobest) for Johnes & BVD  
Herd testing since 2006 & Accredited free since 2009 for BVD – Vaccinating against BVD using Bovilis  
Vaccinating females only against IBR using Bovilis Live  
Monitored clear from Johnes - Level 2

Lord HJ Cloke (Lord Harvey's) Hillcrest, Lower Chapel, Brecon, Powys, LD3 9RF  
NO HERD HEALTH DECLARATION

Mr & Mrs S Coates (Parkapella) St Dials Farm, Monmouth, Monmouthshire, NP25 4HY  
Herd last tested clear from TB August 2023 – Currently on a 1 year TB testing interval  
Herd testing for BVD – Vaccinating against BVD using Bovela

PK & IF Coble (Trading as Stanton Farm) (Kinglee) Stanton Farm, Broughton Road, Stoney Stanton, Leics, LE9 4JA  
Herd last tested clear from TB August 2023 – Currently on a 1 year TB testing interval  
Member of SAC Premium Cattle Health Scheme for Johnes, BVD & IBR  
Accredited free from BVD since 2015 – Vaccinating against BVD  
Herd testing for IBR since 2010 – Vaccinating against IBR using Bovilis IBR Marker

DJ Deaville (Alderville) Alderville Enterprises, Model Home Farm, New Road, Alderwasley, Belper, Derbyshire DE56 2SQ  
Herd last tested clear from TB on 25/05/23 – Currently on a 1 year TB testing interval  
Member of HiHealth Herdcare (Biobest)  
Herd testing for BVD & Accredited free since 2020 – Vaccinating against BVD using Bovela  
All animals vaccinated with Bovilis IBR Marker  
Herd testing for Lepto & Accredited free since 2012  
Monitored clear from Johnes for 11 Consecutive Years – Level 1

M/S B & J Ellis (Leos Pride) Bores Farm, Chorley Road, Worthington, Wigan, Gt Manchester, WN1 2XJ  
Herd last tested clear from TB on 16/11/20 – Currently on a 4 year TB testing interval  
Member of HiHealth Herdcare (Biobest) for Johnes & BVD  
Herd testing and accredited free for BVD – vaccinating against BVD using Bovela  
Monitored clear from Johnes for 9 Consecutive Years – Level 1

Mrs CS Fletcher (Barwise) Barwise Hall, Appleby-in-Westmorland, Cumbria, CA16 6TD  
Herd last tested clear from TB on 26/02/24 – Currently on a 1 year TB testing interval  
Member of HiHealth Herdcare (Biobest) for John's, BVD and IBR  
Herd testing for BVD since 2018 & accredited free – vaccinating against BVD using Bovela  
Herd testing and accredited free for IBR  
Monitored clear from John's for 10 consecutive years – Level 1

L Harper (Windmill) The Holding, Moss Lane, Betton, Nr Market Drayton, Shropshire, TF9 4BB  
Herd last tested clear from TB in February 2023 – Currently on a 1 year TB testing interval  
Vaccinating against BVD

SC & GL Hartwright (Spartan) Woodlands, Milton Hill, Abingdon, Oxfordshire, OX14 4DP  
Herd last tested clear from TB on 15/12/23 – Currently on a 1 year TB testing interval  
Member of SAC Premium Cattle Health Scheme for John's, BVD IBR & Lepto  
Accredited free for BVD – vaccinating against BVD using Bovela  
Herd testing for IBR  
Herd testing for Lepto  
Monitored clear from John's for 6 consecutive years – Level 2

G & S Harvey (Harveybros) Harvey Brothers, 100 Buchanan Street, Balfour, Glasgow, G63 0TQ  
Member of SAC Premium Cattle Health Scheme for John's & BVD  
Herd last tested clear from TB in April 2020 – Currently on a 4 year TB testing interval  
Accredited free for BVD since 2010  
Monitored clear from John's – Level 1

RJ Hutchings (Fisher) Fisher Farm, South Mundham, Chichester, W Sussex, PO20 1ND  
Herd last tested clear from TB on 08/01/21 – Currently on a 4 year TB testing interval  
Member of HiHealth Herdcare (Biobest) for John's, BVD, IBR & Lepto  
Herd testing since 1995 and Vaccinating against BVD using Bovela  
Herd testing since 1995 & Accredited free for IBR  
Herd testing since 1995 & Accredited free for Lepto  
Monitored clear from John's since 1995 – John's Level 1

DE, ED & AL Jones (Dendor) Gwastadgoed, Llanwnnog, Caersws, Powys, SY17 5NZ  
Herd last tested clear from TB on 13/04/23 – Currently on a 1 year TB testing interval  
Member of SAC Premium Cattle Health Scheme for John's, BVD & IBR  
Accredited free for BVD since 2018 – Vaccinating against BVD using Bovilis  
Accredited free for IBR since 2020  
Monitored clear from John's for 9 Consecutive Years – Level 1

DP Jones Agricultural Contracting (Maxstoke) Mill Farm, Maxstoke, Coleshill, Birmingham, Warwickshire, B46 2QA  
Herd last tested clear from TB on 19/09/23 – Currently on a 1 year TB testing interval  
Member of SAC Premium Cattle Health Scheme  
Herd Testing for BVD & Accredited free since 01/02/17 – Vaccinating against BVD using Bovela

W & R Kemp & Sons (Auckvale) Wigdon Walls Farm, St Helens, Bishop Auckland, DL14 0LN  
Herd last tested clear from TB in 27/10/23 – Currently on a 4 year TB testing interval  
Sale animals tested negative for John's, BVD, IBR & Lepto  
Vaccinating against BVD using Bovela

EL Lewis & Son (Haven) The Haven, Dilwyn, Herefordshire, HR4 8JB  
Herd last tested clear from TB on 23/11/23 – Currently on a 1 year TB testing interval  
Member of HiHealth Herdcare (Biobest) for John's, BVD, IBR & Lepto  
Accredited free for BVD since 2014 – Vaccinating against BVD using Bovela  
Accredited free for IBR since 2019  
Accredited free from Lepto since 2020  
Monitored clear from John's for 7 consecutive years – Level 1

TD & WT Livesey (Normanton) Manor Farm, The Hollow, Normanton le Heath, LE67 2TJ  
Herd last tested clear from TB on 22/01/24 – Currently on a 1 year TB testing interval  
Member of SAC Premium Cattle Health Scheme  
Herd testing for BVD & Accredited free since 2019 – Vaccinating against BVD using Bovela  
Monitored clear from John's for 4 consecutive years – Level 1

M Ludgate (Rempstone) Scotsgrove Farm, Scotsgrove, Thame, Oxfordshire, OX9 3RX  
Herd last tested clear from TB in March 2023 – Currently on a 1 year TB testing interval  
Member of SAC Premium Cattle Health Scheme for Johnes, BVD & IBR  
Herd testing for BVD & Accredited free since 2020 – Vaccinating against BVD using Bovela  
Herd testing for IBR & Accredited free since 2022  
Monitored clear from Johnes for 5 consecutive years – Level 1

A & P Massey (Hollyvale) 239 Birtle View, Hollins Mount Farm, Bury, Lancashire, BL9 8AS  
Herd last tested clear from TB in January 2022 – Currently on a 4 year TB testing interval  
Member of SAC Premium Cattle Health Scheme  
Herd testing for BVD for 6 years & Accredited free – Vaccinating against BVD using Bovela  
Monitored clear from Johnes for 6 consecutive years – Level 1

W Medforth (Penrhyn) Penrhyn Stud Farm, Llanrug, Caernarfon, Gwynedd, LL55 4BP  
Herd last tested clear from TB on 16/11/23 – Currently on a 1 year TB testing interval  
Member of SAC Premium Cattle Health Scheme for Johnes, BVD, IBR & Lepto  
Vaccinating against BVD using Bovela  
Monitored clear from Johnes – Level 2

GH Morgan (Fardre) Fardre Farm, St George, Abergele, Conwy, LL22 9RT  
Herd last tested clear from TB in January 2024 – Currently on a 1 year TB testing interval  
Member of SAC Premium Cattle Health Scheme for Johnes & BVD  
Herd testing & Accredited free for BVD - Vaccinating against BVD using Bovela  
Herd testing for IBR - Vaccinating against IBR using Rispoval IBR Marker  
Vaccinating against Lepto using Leptovid H  
Monitored clear from Johnes – Level 3

Paul and Vicky Moyle (Porton House) Porton House, Porton, Newport, NP18 2PJ  
Herd last tested clear from TB in July 2023 – Currently on a 1 year TB testing interval  
Member of SAC Premium Cattle Health Scheme for Johnes, BVD, IBR & Lepto  
Herd testing for BVD & Accredited free since 02/08/21 - Vaccinating against BVD using Bovilis  
Herd testing for IBR & Accredited free since 12/07/22  
Herd testing for Lepto & Accredited free since 04/07/23  
Monitored clear from Johnes – Level 2

N Owens (Mairwen) Yr Hafod, 15 Mynachlog Road, Pontyberem, Llanelli, Carmarthenshire, SA15 5ED  
Herd last tested clear from TB on 11/09/23 – Currently on a 1 year TB testing interval  
Member of SAC Premium Cattle Health Scheme for Johnes, BVD, IBR & Lepto  
Herd testing for BVD since 2020 & Accredited free - Vaccinating against BVD using Bovela  
Herd testing for IBR since 2020 & Accredited free since 2021  
Herd testing for Lepto since 2020 & Accredited free  
Monitored Clear from Johnes for 4 Consecutive Years – Level 1

M & M Roberts (Bromley) Bromley Court, Hoarwithy, Hereford, HR2 6QN  
Herd last tested clear from TB on 27/02/24 – Currently on a 1 year TB testing interval  
Member of SAC Premium Cattle Health Scheme  
Vaccinating against BVD using Bovilis

R & RI Shaw (Hallwood) Hallwood Farm, Badgers Rake Lane, Ledsham, South Wirral, Cheshire, CH66 8PF  
Herd last tested clear from TB in March 2023 – Currently on a 1 year TB testing interval  
Member of HiHealth Herdcare (Biobest) for Johnes & BVD  
Accredited free for BVD – Vaccinating against BVD using Bovilis  
Monitored clear from Johnes - Level 1

Speirs Farms Ltd (Pepperstock) Pepsal End Farm, Pepperstock, Luton, Beds, LU1 4LH  
Herd last tested clear from TB in February 2021 – Currently on a 4 year TB testing interval  
Member of HiHealth Herdcare (Biobest) for BVD  
Herd testing for BVD  
Herd testing for IBR – Vaccinating against IBR using Rispoval IBR Marker Live  
Herd testing for Lepto

S Taylor & D Marsh (Taymar) Hesketh Farm, 6 Jane Lane, Midge Hall, Leyland Preston, Lancashire PR26 6TQ  
Herd last tested clear from TB in November 2021 – Currently on a 4 year TB testing interval  
Member of SAC Premium Cattle Health Scheme  
Herd testing for BVD & Accredited free  
Monitored clear from Johnes for 4 consecutive years – Level 1

TG, EI & EN Thorne (Ashdale/Glenvale/Studdolph) Studdolph Hall, Milford Haven, Pembrokeshire, SA73 3UW  
Herd last tested clear from TB on 29/05/23 – Currently on a 1 year TB testing interval  
Member of HiHealth Herdcare (Biobest) for Johnes & BVD  
Accredited free (Gold status) since 2012 & Herd Tag testing for BVD since 2012 – Vaccinating against BVD  
Monitored clear from Johnes – Level 1

A & S Timbrell (Thames) Glebe Farm Cottage, Poole Keynes, Cirencester, Gloucestershire, GL7 6EF  
Herd last tested clear from TB on 15/01/24 – Currently on a 1 year TB testing interval  
Member of SAC Premium Cattle Health Scheme for Johnes, BVD, IBR & Lepto  
Herd testing & Accredited free for BVD - Vaccinating against BVD using Bovela  
Herd testing & Accredited free for IBR - Vaccinating against IBR using Bovilis IBR Live Marker  
Herd testing & Accredited free for Lepto  
Monitored clear from Johnes – Level 1

PRJ & LR Vincent (Pulham) White House Farm, Coles Common, Pulham Market, Diss, Norfolk, IP21 4XT  
Herd last tested clear from TB in January 2022 – Currently on a 4 year TB testing interval  
Member of SAC Premium Cattle Health Scheme for Johnes, BVD, IBR & Lepto  
Accredited free for BVD since November 2014 – Vaccinating against BVD  
Accredited free for IBR since October 2013  
Accredited free for Lepto since October 2013  
Monitored clear from Johnes for 9 consecutive years – Johnes Level 1

G & R Watkins (Hollybush) Pulpits Farm, Field Lane, Little Hereford, Ludlow, Shropshire, SY8 4AU  
Herd last tested clear from TB on 29/01/24 – Currently on a 1 year TB testing interval  
Member of HiHealth Herdcare (Biobest) for Johnes & BVD  
Herd testing for BVD & Accredited free since November 2014 – Vaccinating whole herd against BVD using Bovilis  
Vaccinating whole herd against Lepto using Spirovac  
Monitored clear from Johnes for 6½ consecutive years - Level 1

Miss H Whittaker (Coley) Coley Walks Farm, Coley Hall Lane, Norwood Green, Halifax, W Yorkshire, HX3 8RD  
Herd last tested clear from TB on 14/12/20 – Currently on a 4 year TB testing interval  
Member of HiHealth Herdcare (Biobest) for Johnes, BVD, IBR & Lepto  
Herd testing for BVD since 2016 & Accredited free - Vaccinating against BVD using Bovela  
Herd testing for IBR since 2016 & Accredited free  
Herd testing for Lepto since 2016 & Accredited free  
Monitored clear from Johnes for 9 consecutive years – Level 1

JRB Wilson & Sons (Romany) Cowbog, Kelso, Roxburghshire, TD5 8EH  
Herd last tested clear from TB on 15/02/23 – Currently on a 4 year TB testing interval  
Member of SAC Premium Cattle Health Scheme for Johnes and BVD  
Accredited free from BVD – Vaccinating against BVD using Bovela  
Monitored clear from Johnes for 12 consecutive years – Level 1

FJ Wood & Sons (Allwood) Place Barton, Moreleigh, Totnes, Devon, TQ9 7JN  
Herd last tested clear from TB on 28/08/23 – Currently on 6 months TB testing interval  
Member of SAC Premium Cattle Health Scheme  
Herd testing for BVD since 2021 and Vaccinating against BVD using Bovela  
Herd testing for IBR since 2021  
Herd testing for Lepto since 2021  
Monitored Clear from Johnes for 3 Consecutive Years – Level 2

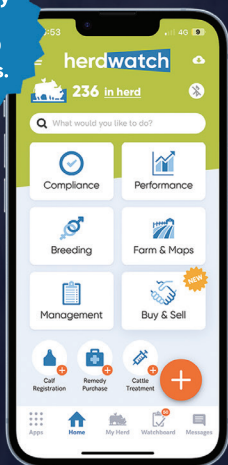
# Index

| Exhibitor                                                | Females  | Bulls                      |
|----------------------------------------------------------|----------|----------------------------|
| Birch B & Brindley G 07891613950 - Boomer                |          | 57                         |
| Bowen, L & L 07973932773                                 |          | 64                         |
| Cant & Partners, JM 07974705430 Audrey                   | 7,16     | 67,71                      |
| Cloke, Lord HJ                                           |          | 26                         |
| Coates, Mr & Mrs S 07525426190                           |          | 77                         |
| Cobley PK & IF (Trading as Stanton Farm) 07738110102     |          | 59,69                      |
| Deaville, DJ 07999527108                                 |          | 32,33                      |
| Ellis, M/S B & J 07967741492                             |          | 35                         |
| Fletcher Mrs CS 07711415694                              | 1,2,9    | 27,29,30                   |
| Harper, L 07930180166                                    |          | 86                         |
| Hartwright, SC & GL 07341440766 Luke                     | 6,20     | 42,60                      |
| Harvey, G & S 07810807824 George 07984452306 Sophie      | 10,18,21 |                            |
| Hutchings, RJ 01243262252                                |          | 22,23,36                   |
| Jones, DE, ED & AL 07974416527 Jen                       | 5,11     |                            |
| Jones, DP Agricultural Contracting 07854258111           |          | 56                         |
| Kemp & Sons, W & R 07803692545                           |          | 40,41,65                   |
| Lewis & Son, EL 07974744660                              |          | 53                         |
| Livesey, TD & WT 01530415862                             |          | 28,37,38,44,45,46,50,51,54 |
| Ludgate, M 07725558051 James                             |          | 34,61,74,84                |
| Massey, A & P 07946581601                                | 12,15    |                            |
| Medforth,W 07864069152                                   |          | 31                         |
| Morgan, GH 07721861867                                   |          | 85                         |
| Moyle, Paul and Vicky 07879775552 Paul 07595500551 Vicky | 8        | 80                         |
| Owens, N 07843055888                                     | 3,4,     | 66                         |
| Roberts, M & M 07980834266                               |          | 25,43                      |
| Shaw, R & RI 07774469896 Robert 07885438993 Ian          | 13       | 63                         |
| Speirs Farms Ltd 07979463480                             |          | 68,72,75                   |
| Taylor, S & Marsh, D 07740193866 Debbie                  |          | 39,49                      |
| Thorne, TG, EI & EN 01437890240 07890781323 Non          | 14       | 58,81                      |
| Timbrell A & S 07889044070                               | 17       | 24                         |
| Vincent, PRJ & LR (Pulham)                               |          | 48,70                      |
| Watkins, G & R 01584711323                               | 19       | 79,82                      |
| Whittaker, Miss H 07861899646 Andrew Hughes              |          | 47,76                      |
| Wilson & Sons, JRB 07980253496                           |          | 52,55,62                   |
| Wood & Sons, FJ 07721068181                              |          | 73,78,83                   |



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# Show heifers - Class 1

## 4 heifers born on or before 20/06/2021

Mrs CS Fletcher

1

Barwise 1 Anni-Fern SDT V1235 (P) AI ET

UK103000 701235

Born 14/05/2021

S. Wilgor 55K Northeastern OL 2N (Ser/Sire) (C02836662)

Sire - Square-D Tortuga 953T (Semen)(Imp CAN) (C02897246)

D. Square-D Ameena 753M (C02813315)

S. Otapawa High Voltage 3004 (Semen) ET (Imp NZL) (0347033004P)

Dam - Barwise 1 Anni-Fern H2 (P) AI (UK103000 500596)

D. Barwise 1 Anni-Fern (P) (UK103000 600352)

Running with Barwise 1 Whimbrel NP W1299 (P) {PVHF} UK103000 101299 from 03/10/23 to 10/11/23. Seen bulled 04/10/23. PD in calf. The combination of her sire and dam has been one of our most successful and prodigious lines. Naturally very easy fleshing. Good EBV's include indexes of top 1% Retail Beef, Eye Muscle and Gestation Length and top 5% Calving Ease. In calf to Barwise 1 Whimbrel NP W1299 - see lot 30. 4.5 star rating herd for completeness of performance recording.

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |      |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk |
| EBVs                                                                             | +5.5                            | +6.8                  | -2.5              | +1.0           | +34             | +66              | +87             | +8   |
| Accuracy                                                                         | 51%                             | 49%                   | 59%               | 70%            | 65%             | 65%              | 64%             | 60%  |
| Avg.22 Calves                                                                    | -0.1                            | +0.6                  | +0.6              | +2.4           | +29             | +53              | +66             | +7   |

|  | 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              | +67                 | +4.0                    | +0.1     | +1.1              | +0.0  | +40                 | +51                  |
| Accuracy                                                                         | 56%               | 53%                 | 44%                     | 47%      | 44%               | 44%   |                     |                      |
| Avg.22 Calves                                                                    | +0.9              | +43                 | +2.3                    | -0.1     | +0.5              | -0.1  | +27                 | +33                  |



Mrs CS Fletcher

**2 Barwise 1 Alfreda MU V1245 (P)**

**UK103000 301245**

**Born 05/06/2021**

S. HF 4L Beyond 36N (Ser/Sire) (C02828255)

**Sire - Moeskaer Ultra 1582 AI ET (Imp DNK) (69957-01582)**

D. BBSF 10W Piper 43A (Donor) (C02984709)

S. Moeskaer Online 1444 AI ET (Imp DNK) (69957-01444)

**Dam - Barwise 1 Alfreda MO 0545 (P) (UK103000 101054)**

D. Barwise 1 Alfreda M855 (P) AI ET (UK103000 500855)

*Running with Barwise 1 Whimbrel NP W1299 (P) {PVHF} UK103000 101299 from 03/10/23 to 10/11/23. Sired by Moeskaer Ultra 1582 is out of a consistently good female line going back to a foundation cow, Leos Pride 1 Anni-Frid thus giving her a strong pedigree. Her respectable EBV's include Calving Ease in top 5%. Scanned in calf to Barwise 1 Whimbrel NP W1299 - see lot 30. 4.5 star rating herd for completeness of performance recording.*

|               | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|---------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|               | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs          | +4.6                            | +4.9                  | -0.1              | +2.9           | +38             | +60              | +74             | +13       |
| Accuracy      | 44%                             | 37%                   | 39%               | 71%            | 65%             | 68%              | 65%             | 43%       |
| Avg.22 Calves | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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              | +49                 | +2.8                    | +0.4        | +0.1              | +0.2        | +31                 | +40                  |
| Accuracy      | 45%               | 52%                 | 38%                     | 46%         | 42%               | 40%         |                     |                      |
| Avg.22 Calves | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

N Owens

**3 Mairwen 1 Echo 1st (P)**

**UK755560 700022**

**Born 20/06/2021**

S. Dendor 1 Nairobi (P) (UK700495 500805)

**Sire - Dendor 1 Sugar Ray (P) (UK700495 300929)**

D. Dendor 1 Ruby 17th (P) (UK700495 500623)

S. Greenyards 1 Marquis (P) AI (UK312145 200318)

**Dam - Greenyards 1 Echo P435 (P) (UK312145 700435)**

D. Greenyards 1 Echo K245 (P) (UK312145 600245)

*Will be AI'd to Gouldingpoll 1 Duncan (Semen) (P) AI ET {DLF IEF HYF} {PVF} 372214806 891239 - to be PD prior to the sale. A lovely heifer by Dendor 1 Sugar Ray. Dam Greenyards 1 Echo P435 is producing some of our best calves.*

N Owens

**4 Mairwen 1 Oyster Lass 1st (P)**

**UK755560 100023**

**Born 20/06/2021**

S. Dendor 1 Nairobi (P) (UK700495 500805)

**Sire - Dendor 1 Sugar Ray (P) (UK700495 300929)**

D. Dendor 1 Ruby 17th (P) (UK700495 500623)

S. Dieulacresse Milky Bar Kid (X)(DH) (UK166017 400741)

**Dam - Rodbaston Oyster Lass 16th (X)(DH) (UK166723 500943)**

D. Rodbaston Oyster Lass 5th (DH) (UK166723 400844)

*Will be AI'd to Gouldingpoll 1 Duncan (Semen) (P) AI ET {DLF IEF HYF} {PVF} 372214806 891239 - to be PD prior to the sale. A lovely shaped heifer from the Rodbaston bloodline. Sired by Dendor 1 Sugar Ray, who is out of Dendor 1 Nairobi and Dendor 1 Ruby bloodline. Her dam Rodbaston Oyster Lass 16th is DH but the crossing with a Poll bull has produced a lovely deep bodied Poll heifer.*

Class 2
6 heifers born on or between 05/03/2022 - 17/06/2022

DE, ED & AL Jones

5
Dendor 1 Echo 40th (P)
UK700495 401063
Born 05/03/2022

S. Romany 1 Distiller A84 D53 (P) (UK562010 200514)

Sire - Dendor 1 Trigger (P) AI ET (UK700495 300971)

D. Dendor 1 Molly 41st (P) (UK700495 600652)

S. Bakgard 1 Keno 1178 AI (Imp DNK) (39565-01178)

Dam - Dendor 1 Echo 36th (P) (UK700495 500896)

D. Dendor 1 Echo 28th (P) (UK700495 300726)

Running with Rockafella 1 Trevor (P) {PVF} UK700495 200963 from 15/01/24 onwards. Her sire Dendor 1 Trigger has an excellent pedigree. Sired by well renowned bull Romany 1 Distiller A84 D53 and out of 2014 Female of the Year Dendor 1 Molly 41st. Her dam Dendor 1 Echo 36th was shown successfully, winning her class at the Calf Show. She also bred Dendor 1 Echo 39th sold to Saltire Herefords. 4 star rating herd for completeness of performance recording.

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |      |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk |
| EBVs                                                                             | -2.2                            | -0.4                  | +1.0              | +3.9           | +33             | +57              | +74             | +16  |
| Accuracy                                                                         | 36%                             | 34%                   | 41%               | 69%            | 62%             | 66%              | 62%             | 40%  |
| Avg.22 Calves                                                                    | -0.1                            | +0.6                  | +0.6              | +2.4           | +29             | +53              | +66             | +7   |

|  | 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              | +47                 | +2.6                    | -0.1     | +0.8              | -0.1  | +30                 | +37                  |
| Accuracy                                                                         | 44%               | 50%                 | 37%                     | 45%      | 42%               | 39%   |                     |                      |
| Avg.22 Calves                                                                    | +0.9              | +43                 | +2.3                    | -0.1     | +0.5              | -0.1  | +27                 | +33                  |





SC & GL Hartwright

**6 Spartan 1 Sara CT W181 (P)**

**UK284111 300181**

**Born 18/03/2022**

S. Romany 1 Prime Time BL P62 (P) (UK562010 101276)

**Sire - Coley 1 Talisker (P) (UK132143 600517)**

D. Coley 1 Clara 418 (P) AI ET (UK132143 500418)

S. Rough Moor 1 Lorenzo (P) (UK307266 600119)

**Dam - Eldersfield 1 Sara S1495 (P) (UK306142 401495)**

D. Eldersfield 1 Sara M1104 (P) TF (UK306142 501104)

*Running with Spartan 1 Avenger ST A193 (P) UK284111 100193 from 19/12/23 to 30/01/24. This heifer goes back to the Glenvale 1 Sara family but also carries not 1, not 2 but 3 champions of Europe in her pregnancy with Romany 1 Prime Time BL P62, Coley 1 Clara and our very own Spartan 1 Typhoon. 4 star rating herd for completeness of performance recording.*

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                             | +2.7                            | -1.0                  | +0.4              | +2.0           | +28             | +56              | +71             | +6        |
| Accuracy                                                                         | 34%                             | 29%                   | 33%               | 65%            | 53%             | 48%              | 50%             | 28%       |
| Avg.22 Calves                                                                    | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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              | +47                 | --                      | -0.4        | +0.9              | --          | +31                 | +37                  |
| Accuracy                                                                         | 32%               | 33%                 |                         | 28%         | 25%               |             |                     |                      |
| Avg.22 Calves                                                                    | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

JM Cant & Partners

**7 Panmure 1 Plum W9 (P)**

**UK540081 600655**

**Born 29/04/2022**

S. Fabb 1 Rocco (P) AI (UK229303 200184)

**Sire - Romany 1 Thor FR T4 (P) (UK562010 601463)**

D. Romany 1 Dawn BL R18 (P) (UK562010 101297)

S. Hawkesbury 1 Volcano (P) (UK202835 600102)

**Dam - Panmure 1 Plum L7 (P) (UK540081 700453)**

D. Panmure 1 Plum E2 (P) (UK540081 100251)

*Plum W9 is a daughter of Panmure 1 Plum L7, Highland Show Female & Reserve Overall Champion 2016 & Miss Europe 2016. She is the only daughter to be offered for sale with all others being retained for breeding. 4.5 star rating herd for completeness of performance recording.*

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|------------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                    | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                               | -1.7                            | -0.5                  | +0.6              | +3.4           | +32             | +62              | +77             | +6        |
| Accuracy                                                                           | 33%                             | 31%                   | 40%               | 57%            | 54%             | 57%              | 54%             | 41%       |
| Avg.22 Calves                                                                      | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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                                                                               | +1.3              | +49                 | +2.9                    | +0.3        | +0.5              | -0.1        | +30                 | +37                  |
| Accuracy                                                                           | 48%               | 43%                 | 33%                     | 37%         | 34%               | 32%         |                     |                      |
| Avg.22 Calves                                                                      | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

Paul and Vicky Moyle

**8 Porton House 1 Jane 3rd (P)**

**UK728490 400143**

**Born 07/05/2022**

S. Gouldingpoll 1 Moonshine (P) AI ET (Imp IRL) (IE191198 990840)

**Sire - Porton House 1 Meridian (P) (UK728490 100063)**

D. Dendor 1 Lilac Wine 28th (P) (UK700495 400888)

S. Panmure 1 Nugget (P) AI (UK540081 600508)

**Dam - Porton House 1 Jane (P) (UK728490 400038)**

D. Ashley Moor 1 Amethyst 33rd (P) (UK301433 500555)

**Running with Normanton 1 Whiskey W660 (P) {PVF} UK206099 100808 from 02/01/24 onwards.**

**Maternal sister to the 2023 National Poll Show Champion! Sired by Meridian, who is a Moonshine son and maternal sibling to the 2022 Royal Welsh Champion. A long, thick and balanced heifer with a ruby red coat! Running with 2023 top priced bull Normanton 1 Whiskey prior to sale.**

Mrs CS Fletcher

**9 Barwise 1 Graceful BT W1304 (P)**

**UK103000 601304**

**Born 17/05/2022**

S. Square-D Tortuga 953T (Semen)(Imp CAN) (C02897246)

**Sire - Barwise 1 Tortuga (P) AI ET (UK103000 101131)**

D. Barwise 1 Anni-Fern H2 (P) AI (UK103000 500596)

S. Romany 1 Lawbreaker RE L23 (P) (UK562010 701002)

**Dam - Barwise 1 Graceful RL 116T (P) AI (UK103000 701116)**

D. Barwise 1 Graceful P983 (P) (UK103000 700983)

**Running with Barwise 1 Whimbrel NP W1299 (P) {PVHF} UK103000 101299 from 06/10/23 to 10/11/23.**

**A dark feminine heifer by Barwise 1 Tortuga who is a full brother to Anni-Fern SDT V1235 - see lot 1. Top 5% for Eye Muscle and Gestation Length. Scanned in calf to Barwise 1 Whimbrel NP W1299 - see lot 30. 4.5 star rating herd for completeness of performance recording.**

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|-----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                   | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
|                                                                                   | EBVs                            |                       |                   |                |                 |                  |                 |           |
| Accuracy                                                                          | 41%                             | 36%                   | 47%               | 66%            | 63%             | 67%              | 63%             | 44%       |
| Avg.22 Calves                                                                     | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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                                                                               | +0.1              | +57                 | +4.6                    | +1.3        | +0.3              | +0.9        | +30                 | +37                  |
| Accuracy                                                                           | 42%               | 51%                 | 37%                     | 45%         | 42%               | 39%         |                     |                      |
| Avg.22 Calves                                                                      | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

G & S Harvey

10 Harveybros 1 Crocus WooWoo (P) AI

UK543027 300335

Born 17/06/2022

S. Allendale Anzac E114 (P) (AEDE114)

Sire - Wirruna Matty M288 (Semen)(P) AI ET (Imp AUS) (WNAM288)

D. Wirruna Circle H13 (P) AI (WNAH13)

S. Venture Night Time 7055 ET (Imp DNK) (77811-00091)

Dam - Harveybros 1 Crocus P5 (P) (UK543027 300237)

D. Harveybros 1 Crocus J1 (P) (UK543027 700164)

*Service details to be announced at the sale. 4.5 star rating herd for completeness of performance recording.*

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |      |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk |
| EBVs                                                                             | +8.6                            | +1.3                  | -1.4              | +0.5           | +31             | +57              | +71             | +9   |
| Accuracy                                                                         | 39%                             | 31%                   | 50%               | 57%            | 55%             | 54%              | 54%             | 50%  |
| Avg.22 Calves                                                                    | -0.1                            | +0.6                  | +0.6              | +2.4           | +29             | +53              | +66             | +7   |

|  | 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              | +50                 | +2.5                    | -0.2     | +0.0              | +0.6  | +31                 | +38                  |
| Accuracy                                                                         | 47%               | 45%                 | 37%                     | 39%      | 38%               | 37%   |                     |                      |
| Avg.22 Calves                                                                    | +0.9              | +43                 | +2.3                    | -0.1     | +0.5              | -0.1  | +27                 | +33                  |





## Class 3

### 5 heifers born on or between 03/09/2022 - 05/11/2022

#### 11 WITHDRAWN

A & P Massey

#### 12 Hollyvale 1 Leyla 11th (P)

UK183418 400417

Born 03/10/2022

S. Werruna Jack J12 (Semen)(P) AI (Imp AUS) (WNAJ12)

Sire - Netherhall 1 Jack P517 (P) AI (UK103719 502517)

D. Gouldingpoll 1 Lucy 2nd (P) AI ET (Imp IRL) (IE191198 910478)

S. Kinglee 1 Hero (P) (UK200976 500345)

Dam - Hollyvale 1 Leyla 4th (P) AI (UK183418 300325)

D. Hollyvale 1 Leyla 2nd (P) (UK183418 100267)

*A sweet, dark, flashy heifer from a great line at Hollyvale. Her dam a moderate framed female with a neat udder and teats. Great figures with Milk and SRI values in the top 10% of the breed.*

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |      |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk |
|                                                                                  | EBVs                            |                       |                   |                |                 |                  |                 |      |
|                                                                                  | +4.0                            | +2.0                  | -0.5              | +1.9           | +34             | +67              | +75             | +13  |
| Accuracy                                                                         | 36%                             | 31%                   | 48%               | 65%            | 57%             | 56%              | 56%             | 48%  |
| Avg.22 Calves                                                                    | -0.1                            | +0.6                  | +0.6              | +2.4           | +29             | +53              | +66             | +7   |

|  | 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              | +55                 | +3.7                    | +0.2     | +0.9              | -0.6  | +34                 | +43                  |
| Accuracy                                                                         | 46%               | 45%                 | 35%                     | 38%      | 35%               | 36%   |                     |                      |
| Avg.22 Calves                                                                    | +0.9              | +43                 | +2.3                    | -0.1     | +0.5              | -0.1  | +27                 | +33                  |

R & RI Shaw

#### 13 Hallwood 1 Damson (P)

UK162222 300465

Born 04/10/2022

S. Fellowhills 1 Rob (P) (UK564709 700023)

Sire - Moralee 1 Titch RB T18 (P) (UK114914 500169)

D. Romany 1 Mink D1 L24 (P) (UK562010 101003)

S. Rossvalley 1 Horace (P) (UK181953 700066)

Dam - Gawsworth 1 Silver 15th (P) (UK161804 400946)

D. Gawsworth 1 Silver 10th (P) (UK161804 700725)

*Damson is a stylish, dark, well grown heifer ready to go with the bull.*

Miss EN Thorne

**14 Studdolpol 1 Angela 871 (P)**

**UK746564 400871**

**Born 15/10/2022**

S. Solpoll 1 Landmark (P) (UK9330013 27345)

**Sire - Vexour 1 Palmer (P) (UK268051 500998)**

D. Panmure 1 Blessing J2 (P) (UK540081 500374)

S. Dendor 1 Ledley (P) (UK700495 500714)

**Dam - Studdolpol 1 Angela 623 (P) (UK746564 100623)**

D. Glenvale 1 Angela 458 (P) AI (UK746564 400458)

***A very sweet and stylish heifer, with plenty of flash. Full sister resides at Gouldingpoll Herefords. 4 star rating herd for completeness of performance recording.***

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                             | -1.7                            | -1.5                  | -0.4              | +2.4           | +24             | +41              | +56             | +8        |
| Accuracy                                                                         | 45%                             | 41%                   | 44%               | 70%            | 63%             | 60%              | 60%             | 45%       |
| Avg.22 Calves                                                                    | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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                                                                             | +2.0              | +38                 | +2.1                    | -0.7        | +1.0              | -0.6        | +24                 | +29                  |
| Accuracy                                                                         | 48%               | 47%                 | 35%                     | 38%         | 36%               | 34%         |                     |                      |
| Avg.22 Calves                                                                    | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

A & P Massey

**15 Hollyvale 1 Leyla 12th (P)**

**UK183418 700420**

**Born 05/11/2022**

S. Wirruna Jack J12 (Semen)(P) AI (Imp AUS) (WNAJ12)

**Sire - Netherhall 1 Jack P517 (P) AI (UK103719 502517)**

D. Gouldingpoll 1 Lucy 2nd (P) AI ET (Imp IRL) (IE191198 910478)

S. Dendor 1 Leroy (P) (UK700495 400699)

**Dam - Hollyvale 1 Leyla 2nd (P) (UK183418 100267)**

D. Hollyvale 1 Leyla (P) (UK183418 500215)

***An easy fleshing heifer with good figures throughout. From a milky line, will make a great breeding cow.***

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|------------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                    | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                               | +2.4                            | +0.8                  | -0.2              | +2.5           | +34             | +67              | +77             | +9        |
| Accuracy                                                                           | 33%                             | 26%                   | 42%               | 64%            | 55%             | 54%              | 55%             | 45%       |
| Avg.22 Calves                                                                      | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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                                                                               | +1.6              | +55                 | +3.6                    | +0.0        | +1.0              | -0.6        | +34                 | +43                  |
| Accuracy                                                                           | 43%               | 43%                 | 33%                     | 35%         | 33%               | 33%         |                     |                      |
| Avg.22 Calves                                                                      | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

## Class 4

### 6 heifers born on or between 04/01/2023 - 22/05/2023

JM Cant & Partners

**16 Panmure 1 Plum A8 (P)**

**UK540081 200665**

**Born 04/01/2023**

S. Fabb 1 Rocco (P) AI (UK229303 200184)

**Sire - Romany 1 Thor FR T4 (P) (UK562010 601463)**

D. Romany 1 Dawn BL R18 (P) (UK562010 101297)

S. Hawkesbury 1 Volcano (P) (UK202835 600102)

**Dam - Panmure 1 Plum M11 (P) (UK540081 600487)**

D. Panmure 1 Plum G8 (P) (UK540081 700327)

**4.5 star rating herd for completeness of performance recording.**

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                             | -0.3                            | +2.5                  | -0.6              | +2.4           | +27             | +53              | +66             | +6        |
| Accuracy                                                                         | 31%                             | 30%                   | 37%               | 62%            | 57%             | 61%              | 57%             | 41%       |
| Avg.22 Calves                                                                    | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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              | +46                 | +3.1                    | +0.4        | +0.4              | -0.1        | +27                 | +34                  |
| Accuracy                                                                         | 45%               | 45%                 | 32%                     | 35%         | 32%               | 31%         |                     |                      |
| Avg.22 Calves                                                                    | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

A & S Timbrell

**17 Thames 1 T'Line Viola 1119 (P) AI**

**UK320228 201119**

**Born 20/01/2023**

S. Triple-A 14M Stocky 34S (C02904974)

**Sire - Square-D PF Timeline 237W (Semen)(P)(Imp CAN) (C02930348)**

D. Square-D Ellie 37T (C02902164)

S. Kinglee 1 Panzer (P) (UK200976 200559)

**Dam - Thames 1 Panz Viola 1044 (P) (UK320228 401044)**

D. Thames 1 Ventris Viola 947 (P) (UK320228 500947)

**Thames 1 T'Line Viola 1119 is a well balanced, very correct heifer out of Thames 1 Panz Viola 1044 VG85 - 1st calver. Viola traces back to the "V" family at Hawkesbury. Her sire is Canadian bred Square-D PF Timeline 237W (Semen), who has left some outstanding progeny.**

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|------------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                    | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                               | -0.1                            | +2.9                  | -0.2              | +1.8           | +29             | +52              | +63             | +9        |
| Accuracy                                                                           | 29%                             | 25%                   | 32%               | 62%            | 50%             | 45%              | 46%             | 29%       |
| Avg.22 Calves                                                                      | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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              | +42                 | --                      | --          | --                | --          | +25                 | +32                  |
| Accuracy                                                                           | 32%               | 30%                 |                         |             |                   |             |                     |                      |
| Avg.22 Calves                                                                      | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

G & S Harvey

**18 Harveybros 1 Crocus Aurora (P) AI**

**UK543027 600338**

**Born 10/02/2023**

S. Remitall Super Duty 42S (Semen)(Imp CAN) (C02881216)

**Sire - Sky High 1 Take-a-Chance (P) AI ET (UK167077 400201)**

D. Dendor 1 Jennefer 15th (P) (UK700495 200704)

S. Normanton 1 Laertes (P) AI ET (UK206099 300369)

**Dam - Harveybros 1 Crocus Tiara (P) AI (UK543027 600296)**

D. Harveybros 1 Crocus L4 (P) (UK543027 700192)

*Crocus Aurora had a successful show season at the calf shows winning Reserve Junior Female at Agri Expo, Junior Champion & Reserve Native Champion at Stars of the Future! Perfect for future showing! 4.5 star rating herd for completeness of performance recording.*

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                             | -0.6                            | -0.8                  | -0.5              | +3.0           | +35             | +67              | +77             | +14       |
| Accuracy                                                                         | 38%                             | 35%                   | 52%               | 55%            | 50%             | 50%              | 49%             | 39%       |
| Avg.22 Calves                                                                    | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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                                                                             | +1.3              | +50                 | +2.6                    | -0.5        | +1.1              | -0.4        | +32                 | +39                  |
| Accuracy                                                                         | 38%               | 38%                 | 30%                     | 33%         | 30%               | 31%         |                     |                      |
| Avg.22 Calves                                                                    | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

G & R Watkins

**19 Hollybush 1 Starlet 25th (P)**

**UK316411 600321**

**Born 02/03/2023**

S. Solpoll 1 Promoter (P) AI ET (Imp CAN) (UK9330013 29736)

**Sire - Solpoll 1 Viscount (P) (UK9330013 32525)**

D. Solitude 1 Duchess P946 (P) AI ET (UK9330013 29946)

S. Solpoll 1 Mustang (P) (UK9330013 28443)

**Dam - Hollybush 1 Starlet 6th (P) (UK316411 400116)**

D. Hollybush 1 Starlet 2nd (P) (UK300294 100632)

*Quiet, smart, thickset, good legs and feet - one of our best cow families with plenty of milk. Will make a good foundation cow. Sire Solpoll 1 Viscount a superior carcass sire and full brother to 10,000gns Solpoll 1 Trailblazer.*

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|------------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                    | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                               | -5.3                            | -0.7                  | +0.6              | +3.6           | +33             | +56              | +75             | +11       |
| Accuracy                                                                           | 32%                             | 28%                   | 38%               | 69%            | 61%             | 57%              | 57%             | 41%       |
| Avg.22 Calves                                                                      | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</b> |

|  | Scrotal Size (cm) | Carcass Weight (kg) | Eye Muscle Area (Sq.cm) | Fat (mm)    | Retail Beef Yield | IMF %       | Terminal Sire Index | Self Replacing Index |
|------------------------------------------------------------------------------------|-------------------|---------------------|-------------------------|-------------|-------------------|-------------|---------------------|----------------------|
| EBVs                                                                               | +0.8              | +46                 | +2.4                    | -0.2        | +0.9              | -0.5        | +29                 | +35                  |
| Accuracy                                                                           | 45%               | 43%                 | 31%                     | 32%         | 30%               | 29%         |                     |                      |
| Avg.22 Calves                                                                      | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

SC & GL Hartwright

**20 Spartan 1 Elizabeth 2nd SP A219 (P)**

**UK284111 600219**

**Born 07/03/2023**

S. Panmure 1 Henry (P) (UK540081 400345)

**Sire - Solpoll 1 Perfection (P) AI ET (UK9330013 29972)**

D. Dorepoll 1 R51 Duchess 525 (P) AI (UK9041215 5255)

S. Hawkesbury 1 Ventriloquist (P) (UK202835 600109)

**Dam - Englefield 1 Elizabeth 7th (P) (UK280226 700899)**

D. Englefield 1 Elizabeth 4th (P) AI (UK280226 600793)

*A sweet heifer that made a couple of appearances at the end of 2023 at the calf shows. Sired by Solpoll 1 Perfection. 4 star rating herd for completeness of performance recording.*

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                             | -4.8                            | -1.5                  | +1.3              | +5.4           | +40             | +73              | +86             | +14       |
| Accuracy                                                                         | 44%                             | 40%                   | 44%               | 71%            | 61%             | 59%              | 59%             | 41%       |
| Avg.22 Calves                                                                    | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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                                                                             | +1.1              | +50                 | +2.4                    | +0.1        | +0.4              | -0.3        | +31                 | +38                  |
| Accuracy                                                                         | 46%               | 44%                 | 35%                     | 39%         | 36%               | 36%         |                     |                      |
| Avg.22 Calves                                                                    | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

G & S Harvey

**21 Harveybros 1 Crocus Ariel (P) AI**

**UK543027 600345**

**Born 22/05/2023**

S. Remittal Super Duty 42S (Semen)(Imp CAN) (C02881216)

**Sire - Sky High 1 Take-a-Chance (P) AI ET (UK167077 400201)**

D. Dendor 1 Jennefer 15th (P) (UK700495 200704)

S. Venture Night Time 7055 ET (Imp DNK) (77811-00091)

**Dam - Harveybros 1 Crocus L5 (P) (UK543027 100193)**

D. Harveybros 1 Crocus G5 (P) (UK543027 200124)

*A sweet heifer with a bright future for showing and making a lovely cow! 4.5 star rating herd for completeness of performance recording.*

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|------------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                    | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                               | -0.8                            | -3.1                  | +1.7              | +3.4           | +36             | +64              | +74             | +12       |
| Accuracy                                                                           | 34%                             | 31%                   | 45%               | 52%            | 47%             | 47%              | 47%             | 36%       |
| Avg.22 Calves                                                                      | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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                                                                               | +1.1              | +46                 | +2.5                    | -0.2        | +0.6              | -0.3        | +30                 | +35                  |
| Accuracy                                                                           | 33%               | 36%                 | 26%                     | 31%         | 27%               | 27%         |                     |                      |
| Avg.22 Calves                                                                      | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |



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SPRING SHOW & SALE



## BUILDING CLOSE RELATIONSHIPS

With farmers from England,  
Wales, Scotland and Northern  
Ireland for over 40 years





# Bulls senior section - Class 5

## 5 bulls born on or before 12/03/2022

RJ Hutchings

22
Fisher 1 Wilfred W554 (P)

UK263027 500554

Born 06/01/2022

S. Fisher 1 Jaguar J347 (P) (UK263027 100347)

Sire - Fisher 1 Prospect P464 (P) (UK263027 600464)

D. Fisher 1 Cheerful H316 (P) AI TF (UK263027 500316)

S. Bondes i Hubert (Imp DNK) (61536-00246)

Dam - Fisher 1 Eva N433 (P) (UK263027 300433)

D. Fisher 1 Eva C190 (P) (UK263027 500190)

Group reared and running out until the sale. Full brother to Fisher 1 Valentino top price HCS Autumn sale 2022. He is out of Fisher 1 Eva N433 EX 90 who breeds and milks consistently well. Fisher 1 Prospect P464 - Supreme Champion Three Counties Show 2019. Wilfred is to be used prior to the sale. 4 star rating herd for completeness of performance recording.

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |      |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk |
| EBVs                                                                             | +2.8                            | +2.0                  | +0.3              | +2.6           | +32             | +61              | +78             | +8   |
| Accuracy                                                                         | 40%                             | 36%                   | 47%               | 72%            | 66%             | 69%              | 68%             | 45%  |
| Avg.22 Calves                                                                    | -0.1                            | +0.6                  | +0.6              | +2.4           | +29             | +53              | +66             | +7   |

|  | 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              | +53                 | +3.0                    | +0.0     | +0.7              | +0.2  | +34                 | +41                  |
| Accuracy                                                                         | 67%               | 55%                 | 43%                     | 46%      | 45%               | 37%   |                     |                      |
| Avg.22 Calves                                                                    | +0.9              | +43                 | +2.3                    | -0.1     | +0.5              | -0.1  | +27                 | +33                  |



RJ Hutchings

**23 Fisher 1 Wellington W558 (P)**

**UK263027 200558**

**Born 13/02/2022**

S. Fisher 1 Jaguar J347 (P) (UK263027 100347)

**Sire - Fisher 1 Prospect P464 (P) (UK263027 600464)**

D. Fisher 1 Cheerful H316 (P) AI TF (UK263027 500316)

S. Fisher 1 Pioneer P449 (P) (UK263027 500449)

**Dam - Fisher 1 Eva S496 (P) (UK263027 300496)**

D. Fisher 1 Eva N433 (P) (UK263027 300433)

*Group reared and running out until the sale. Fisher 1 Eva N433 EX 90 a top cow in the herd who breeds and milks well. Wellington has been used. Fisher 1 Prospect P464 has bred well for us before going to M Ludgates Rempstone herd. 4 star rating herd for completeness of performance recording.*

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                             | +3.0                            | +2.1                  | +0.3              | +3.0           | +33             | +62              | +80             | +5        |
| Accuracy                                                                         | 39%                             | 34%                   | 48%               | 71%            | 65%             | 68%              | 68%             | 45%       |
| Avg.22 Calves                                                                    | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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                                                                             | +0.5              | +49                 | +1.4                    | -0.8        | +0.7              | -0.3        | +34                 | +41                  |
| Accuracy                                                                         | 67%               | 54%                 | 43%                     | 46%         | 44%               | 37%         |                     |                      |
| Avg.22 Calves                                                                    | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

A & S Timbrell

**24 Thames 1 Audio 1091 (P)**

**UK320228 201091**

**Born 01/03/2022**

S. Panmure 1 Karl (P) (UK540081 700425)

**Sire - Kinglee 1 Panzer (P) (UK200976 200559)**

D. Kinglee 1 Star 371 (P) (UK200976 300371)

S. Dorepoll 1 93N Nationwide (P) ET (Imp CAN) (UK9041215 5185)

**Dam - Thames 1 Nation Avril (P) AI (UK320228 600885)**

D. Kinglee 1 Avril 223 (P) (UK200976 200223)

*Thames 1 Audio 1091 is a very correct, well marked bull out of one of the most outstanding cows in the herd Thames 1 Nation Avril EX 93. His sire Kinglee 1 Panzer has bred some outstanding females with oceans of milk, correct frames and great udders.*

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|------------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                    | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                               | -11.0                           | +2.5                  | +1.8              | +7.0           | +52             | +107             | +115            | +14       |
| Accuracy                                                                           | 52%                             | 49%                   | 44%               | 73%            | 67%             | 69%              | 66%             | 52%       |
| Avg.22 Calves                                                                      | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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                                                                               | +1.2              | +64                 | +2.4                    | -0.1        | +0.4              | -0.3        | +38                 | +47                  |
| Accuracy                                                                           | 49%               | 53%                 | 33%                     | 35%         | 33%               | 32%         |                     |                      |
| Avg.22 Calves                                                                      | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

M & M Roberts

**25 Bromley 1 Tonga (P) TF**

**UK300694 400980**

**Born 08/03/2022**

S. Barbern 1 Gargantuan (P) (UK181148 500246)

**Sire - Barbern 1 Rockafella (P) (UK181148 200467)**

D. Barbern 1 Foxglove 309 (P) (UK181148 500309)

S. Bromley 1 Kallis (P) (UK300694 500750)

**Dam - Bromley 1 Thuya 825 (P) (UK300694 300825)**

D. Bromley 1 Thuya 738 (P) (UK300694 700738)

|               | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|---------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|               | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs          | -2.0                            | +0.7                  | +0.9              | +3.6           | +35             | +70              | +79             | +5        |
| Accuracy      | 36%                             | 32%                   | 38%               | 57%            | 51%             | 51%              | 50%             | 35%       |
| Avg.22 Calves | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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              | +47                 | +1.7                    | +0.0        | +0.2              | -0.2        | +29                 | +35                  |
| Accuracy      | 39%               | 37%                 | 28%                     | 30%         | 28%               | 27%         |                     |                      |
| Avg.22 Calves | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

Lord HJ Cloke

**26 Lord Harvey's 1 Churchill (P)**

**UK730121 400031**

**Born 12/03/2022**

S. Normanton 1 Laertes (P) AI ET (UK206099 300369)

**Sire - Grifford 1 Touch Down (P) AI ET (UK177197 600024)**

D. Coley 1 Clara 315 (P) (UK132143 700315)

S. SMH Euro 30E (Imp DNK) (114588-00030)

**Dam - Dendor 1 Echo 34th (P) (UK700495 100857)**

D. Dendor 1 Echo 19th (P) (UK700495 700513)

*An excellent young bull with great genetics. Normanton, Coley and Dendor breeding combined in this one animal. Previously shown in 2023. Halter broken, a pleasure to handle. Great traditional markings on the classic looking animal, great for any breeder or show circuit. A young animal with a lot of potential.*

Class 6
8 bulls born on or between 03/04/2022 - 29/05/2022

Mrs CS Fletcher

27 Barwise 1 What Ho MU W1273 (P)

UK103000 301273

Born 03/04/2022

S. HF 4L Beyond 36N (Ser/Sire) (C02828255)

Sire - Moeskaer Ultra 1582 AI ET (Imp DNK) (69957-01582)

D. BBSF 10W Piper 43A (Donor) (C02984709)

S. Square-D Tortuga 953T (Semen)(Imp CAN) (C02897246)

Dam - Barwise 1 Alfreda M855 (P) AI ET (UK103000 500855)

D. Barwise 1 Alfreda (P) (UK103000 100277)

*Typical long easy fleshing quiet son of Moeskaer Ultra 1582. EBV's top 1% for Calving and Daughters, top 5% for Gestation, top 10% Birth Weight and Self Replacing. 4.5 star rating herd for completeness of performance recording.*

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |      |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk |
| EBVs                                                                             | +8.7                            | +7.0                  | -1.0              | -0.7           | +28             | +47              | +58             | +11  |
| Accuracy                                                                         | 45%                             | 40%                   | 45%               | 74%            | 66%             | 64%              | 62%             | 47%  |
| Avg.22 Calves                                                                    | -0.1                            | +0.6                  | +0.6              | +2.4           | +29             | +53              | +66             | +7   |

|  | Scrotal Size (cm) | Carcase Weight (kg) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
|----------------------------------------------------------------------------------|-------------------|---------------------|-------------------------|----------|-------------------|-------|---------------------|----------------------|
| EBVs                                                                             | +1.3              | +52                 | +3.9                    | +0.4     | +0.6              | +0.0  | +29                 | +39                  |
| Accuracy                                                                         | 50%               | 49%                 | 38%                     | 43%      | 39%               | 39%   |                     |                      |
| Avg.22 Calves                                                                    | +0.9              | +43                 | +2.3                    | -0.1     | +0.5              | -0.1  | +27                 | +33                  |



TD & WT Livesey

**28 Normanton 1 Walkie Talkie W683 (P)**

**UK206099 400825**

**Born 26/04/2022**

S. Bakgard 1 Keno 1178 AI (Imp DNK) (39565-01178)

**Sire - Dendor 1 Rosco P. Coltrane (P) (UK700495 100899)**

D. Dendor 1 Keepsake 10th (P) (UK700495 300572)

S. Panmure 1 Pudding (P) (UK540081 300540)

**Dam - Normanton 1 Fistulina 27th T47 (P) (UK206099 200683)**

D. Normanton 1 Fistulina 11th (P) (UK206099 100479)

*Walkie Talkie talks the talk. Thick, long and full of power. From the Fistulina cow family this bull will be a great addition to any herd. Top 10% EMA. 4.5 star rating herd for completeness of performance recording.*

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                             | -6.2                            | -0.4                  | +0.5              | +4.1           | +34             | +68              | +80             | +8        |
| Accuracy                                                                         | 40%                             | 33%                   | 42%               | 64%            | 58%             | 58%              | 58%             | 37%       |
| Avg.22 Calves                                                                    | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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              | +49                 | +3.6                    | -0.1        | +1.2              | +0.0        | +31                 | +37                  |
| Accuracy                                                                         | 44%               | 44%                 | 33%                     | 38%         | 35%               | 34%         |                     |                      |
| Avg.22 Calves                                                                    | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

Mrs CS Fletcher

**29 Barwise 1 Wayward MU W1296 (P)**

**UK103000 501296**

**Born 29/04/2022**

S. HF 4L Beyond 36N (Ser/Sire) (C02828255)

**Sire - Moeskaer Ultra 1582 AI ET (Imp DNK) (69957-01582)**

D. BBSF 10W Piper 43A (Donor) (C02984709)

S. Otapawa High Voltage 3004 (Semen) ET (Imp NZL) (0347033004P)

**Dam - Barwise 1 Anni-Fern H2 (P) AI (UK103000 500596)**

D. Barwise 1 Anni-Fern (P) (UK103000 600352)

*Another good Moeskaer Ultra 1582 son out of our Barwise 1 Anni-Fern. Dam of Barwise 1 Anni-Fern SDT V1235 - see lot 1. Good EBV's. Growth and Indexes top 5%, Carcase Weight top 1%. 4.5 star rating herd for completeness of performance recording.*

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|------------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                    | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                               | +1.9                            | +2.3                  | -0.1              | +4.8           | +46             | +82              | +102            | +10       |
| Accuracy                                                                           | 48%                             | 42%                   | 44%               | 74%            | 68%             | 68%              | 66%             | 49%       |
| Avg.22 Calves                                                                      | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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              | +64                 | +2.9                    | -0.6        | +1.1              | -0.7        | +43                 | +53                  |
| Accuracy                                                                           | 60%               | 53%                 | 41%                     | 46%         | 43%               | 39%         |                     |                      |
| Avg.22 Calves                                                                      | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

Mrs CS Fletcher

**30 Barwise 1 Whimbrel NP W1299 (P)**

**UK103000 101299**

**Born 02/05/2022**

S. Wirruna Jack J12 (Semen)(P) AI (Imp AUS) (WNAJ12)

**Sire - Netherhall 1 Patch P624 (P) AI ET (UK103719 702624)**

D. Gouldingpoll 1 Lucy 2nd (P) AI ET (Imp IRL) (IE191198 910478)

S. Moeskaer Patriarch 1458 AI ET (Imp DNK) (69957-01458)

**Dam - Barwise 1 Grace N908 (P) (UK103000 200908)**

D. Barwise 1 Grace K2 (P) (UK103000 600730)

**Tested Homozygous Polled. Service sire to lots 1, 2 & 9. All females running with him for five weeks scanned in calf. Good EBV's EM top 5%, RB top 1%. By the same sire as Wordle & Workman who were 2nd & 4th top price bulls at the autumn sale, both going to pedigree breeders. 4.5 star rating herd for completeness of performance recording.**

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                  |           |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|------------------|-----------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt. (kg) | Milk      |
| EBVs                                                                             | +0.5                            | +0.3                  | +0.4              | +3.1           | +39             | +79              | +87              | +12       |
| Accuracy                                                                         | 44%                             | 36%                   | 48%               | 74%            | 68%             | 68%              | 66%              | 51%       |
| Avg.22 Calves                                                                    | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>       | <b>+7</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                                                                             | +2.3              | +60                 | +4.1                    | +0.6        | +0.7              | -0.2        | +36                 | +46                  |
| Accuracy                                                                         | 63%               | 54%                 | 44%                     | 47%         | 45%               | 42%         |                     |                      |
| Avg.22 Calves                                                                    | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

W Medforth

**31 Penrhyn 1 Watchman (P) AI**

**UK717201 700003**

**Born 07/05/2022**

S. Gouldingpoll 1 Robust (IE191198 960722)

**Sire - Gouldingpoll 1 Stockman (Semen)(Imp IRL) (372214806 850939)**

D. Moeskaer Keepsake 1336 (69957-01336)

S. Remitall Super Duty 42S (Semen)(Imp CAN) (C02881216)

**Dam - Sky High 1 Miss Staffordshire (P) AI ET (UK167077 400187)**

D. Dendor 1 Jennefer 15th (P) (UK700495 200704)

**A pedigree boasting some of the breeds biggest names, paired with some excellent EBV's and a combination of style, colour and conformation; Watchman has the makings of a future great! Shown successfully GYS 2023. Out of the much admired Sky High 1 Miss Staffordshire, purchased for the UK record for cow & calf.**

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                  |           |
|------------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|------------------|-----------|
|                                                                                    | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt. (kg) | Milk      |
| EBVs                                                                               | -17.0                           | -5.0                  | +4.2              | +8.4           | +58             | +106             | +122             | +12       |
| Accuracy                                                                           | 43%                             | 38%                   | 56%               | 66%            | 58%             | 57%              | 57%              | 41%       |
| Avg.22 Calves                                                                      | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>       | <b>+7</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                                                                               | +1.2              | +65                 | +2.4                    | -0.4        | +0.4              | +0.4        | +37                 | +41                  |
| Accuracy                                                                           | 42%               | 43%                 | 33%                     | 37%         | 33%               | 33%         |                     |                      |
| Avg.22 Calves                                                                      | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |



DJ Deaville

**32 Alderville 1 Dynamite (P)**

**UK163345 500760**

**Born 08/05/2022**

S. Days Calibre G74 (Semen)(P)(Imp AUS) (DAYG74)

**Sire - Alderville 1 Destroyer (P) AI (UK163345 200554)**

D. Alderville 1 Dione (P) (UK163345 200435)

S. Alderville 1 Discovery (P) (UK163345 300359)

**Dam - Alderville 1 Dorothy 49th (P) (UK163345 300457)**

D. Alderville 1 Dorothy 34th (P) AI (UK163345 700293)

***Dynamite a big powerful bull with a good growth rate 600 day weight, TI & SRI in the top 1% of the breed. Alderville 1 Dorothy 49th an exceptionally good milker. 5 star rating herd for completeness of performance recording.***

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                             | -4.2                            | +0.4                  | +2.2              | +5.5           | +44             | +97              | +105            | +8        |
| Accuracy                                                                         | 42%                             | 37%                   | 48%               | 73%            | 68%             | 71%              | 68%             | 45%       |
| Avg.22 Calves                                                                    | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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                                                                             | +2.9              | +62                 | +3.2                    | -0.9        | +1.3              | -0.5        | +42                 | +51                  |
| Accuracy                                                                         | 69%               | 56%                 | 47%                     | 51%         | 49%               | 43%         |                     |                      |
| Avg.22 Calves                                                                    | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

DJ Deaville

**33 Alderville 1 Exodus (P) AI**

**UK163345 600768**

**Born 29/05/2022**

S. Wirruna Matty M288 (Semen)(P) AI ET (Imp AUS) (WNAM288)

**Sire - Netherhall 1 Matty S098 (P) AI ET (UK103719 503098)**

D. Wirruna Victoria G7 (Donor)(P) AI (WNAG7)

S. Days Calibre G74 (Semen)(P)(Imp AUS) (DAYG74)

**Dam - Alderville 1 Eloise (P) AI (UK163345 300541)**

D. Alderville 1 Excel (P) (UK163345 300422)

***Superior Carcase Sire. Top 5% for ease of calving, eye muscle, RBY and TI & SRI. A good quality bull, with good colour and a lovely temperament. Alderville 1 Eloise a good milker. 5 star rating herd for completeness of performance recording.***

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|------------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                    | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                               | +7.6                            | +3.2                  | -1.0              | +0.8           | +36             | +81              | +89             | +8        |
| Accuracy                                                                           | 39%                             | 33%                   | 69%               | 72%            | 66%             | 70%              | 66%             | 47%       |
| Avg.22 Calves                                                                      | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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                                                                               | +2.2              | +66                 | +5.0                    | -0.4        | +1.4              | +0.4        | +43                 | +54                  |
| Accuracy                                                                           | 68%               | 55%                 | 46%                     | 49%         | 48%               | 42%         |                     |                      |
| Avg.22 Calves                                                                      | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

M Ludgate

34 Rempstone 1 Woody S658 (P)

UK287953 600658

Born 29/05/2022

S. Allendale Waterloo B50 (Semen)(P)(Imp AUS) (AEDB50)

Sire - Fisher 1 Socrates S509 (P) AI (UK263027 200509)

D. Fisher 1 Orange J359 (P) (UK263027 600359)

S. Fisher 1 Jaguar J347 (P) (UK263027 100347)

Dam - Fisher 1 Cherry N431 (P) TF (UK263027 100431)

D. Fisher 1 Cherry C205 (P) AI (UK263027 600205)

Woody is a long, clean, modern bull with a tremendous head. Top 10% for calving ease and was retained for use on heifers in 2023 with first calves due pre sale. 4 star rating herd for completeness of performance recording.

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |      |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk |
| EBVs                                                                             | +4.5                            | +1.9                  | +0.8              | +0.9           | +31             | +57              | +67             | +10  |
| Accuracy                                                                         | 36%                             | 32%                   | 52%               | 65%            | 58%             | 58%              | 58%             | 45%  |
| Avg.22 Calves                                                                    | -0.1                            | +0.6                  | +0.6              | +2.4           | +29             | +53              | +66             | +7   |

|  | 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              | +48                 | +1.1                    | -0.1     | +0.0              | -0.2  | +27                 | +34                  |
| Accuracy                                                                         | 45%               | 46%                 | 33%                     | 37%      | 34%               | 33%   |                     |                      |
| Avg.22 Calves                                                                    | +0.9              | +43                 | +2.3                    | -0.1     | +0.5              | -0.1  | +27                 | +33                  |



## Class 7

**8 bulls born on or before 01/06/2022 - 02/08/2022**

M/S B & J Ellis

**35 Leos Pride 1 Gavrucha (P) AI**

**UK183306 400095**

**Born 01/06/2022**

S. NJW 79Z Z311 Endure 173D (Ser/Sire) ET (C03054922)

**Sire - Hoghton View 1 Endure (P) AI ET (Imp CAN) (UK181862 500064)**

D. Remitall-West Polly 20X (Donor) (C02941335)

S. Solpoll 1 Ferrari (P) AI (UK9330013 24044)

**Dam - Leos Pride 1 Paige-Elisia (P) AI (UK183306 200065)**

D. Leos Pride 1 Elisia 3rd (P) AI (UK183306 300024)

*This bull has good locomotion and is very correct. From our top breeding Elisia line.*

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                  |                  |                  |           |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|------------------|------------------|------------------|-----------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt. (kg) | 400 Day Wt. (kg) | 600 Day Wt. (kg) | Milk      |
| EBVs                                                                             | +0.1                            | +4.2                  | +3.2              | +2.8           | +35              | +58              | +66              | +11       |
| Accuracy                                                                         | 36%                             | 32%                   | 49%               | 60%            | 54%              | 53%              | 52%              | 37%       |
| Avg.22 Calves                                                                    | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>       | <b>+53</b>       | <b>+66</b>       | <b>+7</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                 | +2.1                    | +0.3        | +0.0              | -0.1        | +25                 | +32                  |
| Accuracy                                                                         | 38%               | 38%                 | 28%                     | 30%         | 27%               | 27%         |                     |                      |
| Avg.22 Calves                                                                    | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

RJ Hutchings

**36 Fisher 1 Wilber W569 (P)**

**UK263027 600569**

**Born 20/06/2022**

S. Allendale Waterloo B50 (Semen)(P)(Imp AUS) (AEDB50)

**Sire - Fisher 1 Socrates S509 (P) AI (UK263027 200509)**

D. Fisher 1 Orange J359 (P) (UK263027 600359)

S. Fisher 1 Jaguar J347 (P) (UK263027 100347)

**Dam - Fisher 1 Cheerful P459 (P) (UK263027 100459)**

D. Fisher 1 Cheerful E243 (P) AI (UK263027 200243)

*Group reared and running out until the sale. Fisher 1 Socrates S509 a very dark, well made bull by the outcross Allendale Waterloo B50. Dam Fisher 1 Cheerful P459 a good size cow who is well made and by Fisher 1 Jaguar J347 who has bred really well. 4 star rating herd for completeness of performance recording.*

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                  |                  |                  |           |
|------------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|------------------|------------------|------------------|-----------|
|                                                                                    | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt. (kg) | 400 Day Wt. (kg) | 600 Day Wt. (kg) | Milk      |
| EBVs                                                                               | +3.8                            | +2.0                  | -0.2              | +1.1           | +27              | +51              | +66              | +3        |
| Accuracy                                                                           | 34%                             | 31%                   | 52%               | 61%            | 58%              | 59%              | 58%              | 45%       |
| Avg.22 Calves                                                                      | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>       | <b>+53</b>       | <b>+66</b>       | <b>+7</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                                                                               | +0.5              | +45                 | +1.3                    | -0.6        | +0.5              | -0.4        | +28                 | +34                  |
| Accuracy                                                                           | 45%               | 46%                 | 34%                     | 38%         | 36%               | 34%         |                     |                      |
| Avg.22 Calves                                                                      | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

TD & WT Livesey

**37 Normanton 1 Availabull A686 (P)**

**UK206099 400832**

**Born 01/07/2022**

S. Dendor 1 Rosco P. Coltrane (P) (UK700495 100899)

**Sire - Normanton 1 Twm T611 (P) (UK206099 100724)**

D. Normanton 1 Chanterelle 16th R284 (P) AI (UK206099 700611)

S. Panmure 1 Pudding (P) (UK540081 300540)

**Dam - Normanton 1 Jews Ear 30th T372 (P) (UK206099 500686)**

D. Normanton 1 Jews Ear 7th L21 (P) AI ET (UK206099 600372)

*A heifers calf. Dam has been shown locally and is turning into one of the top cows at Normanton. Availabull is super long, well marked and thick. 4.5 star rating herd for completeness of performance recording.*

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                             | -7.9                            | +0.2                  | +2.3              | +4.3           | +34             | +67              | +79             | +8        |
| Accuracy                                                                         | 36%                             | 31%                   | 49%               | 67%            | 56%             | 53%              | 52%             | 36%       |
| Avg.22 Calves                                                                    | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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              | +47                 | +2.7                    | -0.6        | +1.1              | -0.4        | +29                 | +35                  |
| Accuracy                                                                         | 41%               | 37%                 | 29%                     | 32%         | 29%               | 30%         |                     |                      |
| Avg.22 Calves                                                                    | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

TD & WT Livesey

**38 Normanton 1 Amorous A693 (P)**

**UK206099 600834**

**Born 02/07/2022**

S. Dendor 1 Rosco P. Coltrane (P) (UK700495 100899)

**Sire - Normanton 1 Twm T611 (P) (UK206099 100724)**

D. Normanton 1 Chanterelle 16th R284 (P) AI (UK206099 700611)

S. Panmure 1 Pudding (P) (UK540081 300540)

**Dam - Normanton 1 Jews Ear 33rd T439 (P) (UK206099 500693)**

D. Normanton 1 Jews Ear 16th M234 (P) (UK206099 300439)

*Sired by Twm a home bred bull, well marked, good mover and thick. A heifers calf and has gone on from strength. The best is yet to come from this bull. 400 + 600 Top 15%. 4.5 star rating herd for completeness of performance recording.*

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|------------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                    | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                               | -6.9                            | -3.3                  | +2.4              | +4.4           | +34             | +71              | +83             | +9        |
| Accuracy                                                                           | 35%                             | 29%                   | 46%               | 67%            | 56%             | 54%              | 54%             | 34%       |
| Avg.22 Calves                                                                      | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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              | +50                 | +2.6                    | -0.7        | +1.1              | -0.4        | +31                 | +36                  |
| Accuracy                                                                           | 38%               | 38%                 | 28%                     | 33%         | 29%               | 29%         |                     |                      |
| Avg.22 Calves                                                                      | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

S Taylor & D Marsh

**39 Taymar 1 Archibald (P)**

**UK190217 100068**

**Born 12/07/2022**

S. Wirruna Katnook K74 (Semen)(P) AI (WNAK74)

**Sire - Taymar 1 Valentino (P) AI (UK190217 700039)**

D. Solpoll 1 Stella K27 (P) (UK9330013 27124)

S. Moeskaer Mentos AI ET (Imp DNK) (69957-01460)

**Dam - Solpoll 1 Starlet T5 (P) (UK9330013 31792)**

D. Solpoll 1 Starlet N23 (P) (UK9330013 29154)

**Archibald is a dark, easy fleshed bull with great length and structure. He also carries a +11 on 200day Milk figures. Archibald is sure to leave his stamp in any herd with a pedigree packed like his. First son of Solpoll 1 Starlet T5 who we purchased as a young heifer and by Taymar 1 Valentino who sold for 5,040 to Twynning Ash.**

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                             | +0.4                            | +0.0                  | -0.5              | +4.5           | +43             | +87              | +101            | +11       |
| Accuracy                                                                         | 34%                             | 30%                   | 47%               | 60%            | 56%             | 57%              | 55%             | 46%       |
| Avg.22 Calves                                                                    | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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                                                                             | +1.8              | +66                 | +4.0                    | +0.0        | +1.1              | +0.2        | +43                 | +52                  |
| Accuracy                                                                         | 47%               | 43%                 | 35%                     | 39%         | 36%               | 36%         |                     |                      |
| Avg.22 Calves                                                                    | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

W & R Kemp & Sons

**40 Auckvale 1 Aston 2220A (P)**

**UK104917 702220**

**Born 16/07/2022**

S. Solpoll 1 Gilbert (P) TF (UK9330013 25164)

**Sire - Dendor 1 Muttley (P) (UK700495 700744)**

D. Dendor 1 Honeysuckle 6th (P) (UK700495 400426)

S. Auckvale Kalgoorlie 1322K (DH) AI (UK104917 501322)

**Dam - Auckvale Lively 1932T (DH) TF (UK104917 601932)**

D. Auckvale Lively 1414L (DH) (UK104917 601414)

**Aston is a big athletic muscular young bull. He is a heifers first calf, born unassisted. His sire Dendor 1 Muttley has produced many prize winning, high priced progeny. Tested negative for BVD, IBR, Lepto & Johnes.**

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|------------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                    | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                               | -2.9                            | -0.4                  | +1.5              | +4.0           | +34             | +58              | +72             | +9        |
| Accuracy                                                                           | 44%                             | 40%                   | 40%               | 68%            | 64%             | 60%              | 58%             | 51%       |
| Avg.22 Calves                                                                      | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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                                                                               | +1.1              | +42                 | +1.6                    | -0.2        | +0.3              | -0.2        | +26                 | +32                  |
| Accuracy                                                                           | 43%               | 46%                 | 31%                     | 33%         | 31%               | 30%         |                     |                      |
| Avg.22 Calves                                                                      | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |





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**41 Auckvale 1 Assure 2221A (P)**

**UK104917 102221**

**Born 18/07/2022**

S. TH 89T 743 Untapped 425X (Ser/Sire) ET (C02960411)

**Sire - Auckvale 1 Revolution 1784R (P) AI ET (Imp CAN) (UK104917 501784)**

D. CBB 4R Iggy 511C (Donor) (C03006989)

S. Dendor 1 Muttley (P) (UK700495 700744)

**Dam - Auckvale 1 Dominette 1907S (P) (UK104917 201907)**

D. Auckvale Dominette 1595N (DH) (UK104917 501595)

**Tested Homozygous Polled. Assure is a real calving ease specialist. He has tremendous width, shape and correct structure. Both his dam & sire are superb. Tested negative for BVD, IBR, Lepto & Johnes.**

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                             | +5.9                            | +1.6                  | -0.1              | +1.3           | +32             | +58              | +68             | +12       |
| Accuracy                                                                         | 37%                             | 29%                   | 35%               | 71%            | 63%             | 57%              | 56%             | 41%       |
| Avg.22 Calves                                                                    | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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              | +51                 | --                      | +0.7        | --                | --          | +31                 | +39                  |
| Accuracy                                                                         | 33%               | 40%                 |                         | 25%         |                   |             |                     |                      |
| Avg.22 Calves                                                                    | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

SC & GL Hartwright

**42 Spartan 1 Avenger ST A193 (P)**

**UK284111 100193**

**Born 02/08/2022**

S. Solpoll 1 Perfection (P) AI ET (UK9330013 29972)

**Sire - Spartan 1 Typhoon (P) (UK284111 400098)**

D. Panmure 1 Plum K19 (P) (UK540081 400436)

S. Reydon 1 Jack Pot J12 (P) (UK240439 400191)

**Dam - Claxton 1 Dianthus (P) (UK229077 500421)**

D. Aultoun Unitarian 60th (UK281398 600694)

**Sired by Spartan 1 Typhoon a really smart and correct bull. 4 star rating herd for completeness of performance recording.**

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|------------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                    | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                               | -7.8                            | -2.0                  | +2.2              | +6.9           | +44             | +86              | +103            | +9        |
| Accuracy                                                                           | 33%                             | 28%                   | 37%               | 59%            | 52%             | 51%              | 50%             | 32%       |
| Avg.22 Calves                                                                      | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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              | +57                 | +3.1                    | -0.1        | +0.9              | -0.1        | +38                 | +45                  |
| Accuracy                                                                           | 42%               | 36%                 | 28%                     | 30%         | 28%               | 25%         |                     |                      |
| Avg.22 Calves                                                                      | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

Class 8

12 bulls born on or between 04/09/2022 - 28/09/2022

M & M Roberts

43 Bromley 1 Viking (P)

UK300694 601003

Born 04/09/2022

S. Greenyards 1 Legend (P) (UK312145 300291)

Sire - Bromley 1 Tendulkar (P) (UK300694 200754)

D. Bromley 1 Tamerisk 602 (P) (UK300694 400602)

S. Bromley 1 Kiwi (P) AI (UK300694 400700)

Dam - Bromley 1 Vanessa 775 (P) (UK300694 200775)

D. Bromley 1 Vanessa 708 (P) (UK300694 500708)

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |      |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk |
|                                                                                  |                                 |                       |                   |                |                 |                  |                 |      |
| EBVs                                                                             | -1.7                            | +1.0                  | +1.1              | +4.5           | +40             | +78              | +85             | +7   |
| Accuracy                                                                         | 34%                             | 29%                   | 32%               | 65%            | 54%             | 50%              | 50%             | 28%  |
| Avg.22 Calves                                                                    | -0.1                            | +0.6                  | +0.6              | +2.4           | +29             | +53              | +66             | +7   |

|  | Scrotal Size (cm) | Carcase Weight (kg) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
|----------------------------------------------------------------------------------|-------------------|---------------------|-------------------------|----------|-------------------|-------|---------------------|----------------------|
| EBVs                                                                             | +0.5              | +50                 | +1.4                    | -0.9     | +0.5              | --    | +32                 | +39                  |
| Accuracy                                                                         | 40%               | 34%                 | 26%                     | 28%      | 26%               |       |                     |                      |
| Avg.22 Calves                                                                    | +0.9              | +43                 | +2.3                    | -0.1     | +0.5              | -0.1  | +27                 | +33                  |



TD & WT Livesey

**44 Normanton 1 Anthony A617 (P) AI**

**UK206099 600855**

**Born 04/09/2022**

S. Dendor 1 Rosco P. Coltrane (P) (UK700495 100899)

**Sire - Normanton 1 Twm T611 (P) (UK206099 100724)**

D. Normanton 1 Chanterelle 16th R284 (P) AI (UK206099 700611)

S. Normanton 1 Laertes (P) AI ET (UK206099 300369)

**Dam - Normanton 1 Fistulina 18th R360 (P) AI (UK206099 600617)**

D. Normanton 1 Fistulina 7th L55 (P) (UK206099 100360)

*Anthony's thick, stylish and shows great promise, shown as a calf. His maternal half brother has been retained in the Normanton herd. 400 day weight terminal index and self replacing index in the top 5%, 600 day weight and milk top 10%. 4.5 star rating herd for completeness of performance recording.*

|  | January 2024 Hereford BREEDPLAN |                          |                      |                |                    |                     |                    |      |
|----------------------------------------------------------------------------------|---------------------------------|--------------------------|----------------------|----------------|--------------------|---------------------|--------------------|------|
|                                                                                  | Calving Ease<br>Dir. (%)        | Calving Ease<br>Dtrs (%) | Gest. Len.<br>(days) | Birth Wt. (kg) | 200 Day<br>Wt (kg) | 400 Day Wt.<br>(kg) | 600 Day<br>Wt.(kg) | Milk |
| EBVs                                                                             | -3.9                            | +2.0                     | +0.5                 | +3.8           | +34                | +77                 | +89                | +13  |
| Accuracy                                                                         | 41%                             | 36%                      | 71%                  | 72%            | 60%                | 56%                 | 56%                | 43%  |
| Avg.22 Calves                                                                    | -0.1                            | +0.6                     | +0.6                 | +2.4           | +29                | +53                 | +66                | +7   |

|  | Scrotal Size<br>(cm) | Carcase Weight<br>(kg) | Eye Muscle Area<br>(Sq.cm) | Fat (mm) | Retail Beef<br>Yield | IMF % | Terminal Sire<br>Index | Self Replacing<br>Index |
|----------------------------------------------------------------------------------|----------------------|------------------------|----------------------------|----------|----------------------|-------|------------------------|-------------------------|
| EBVs                                                                             | +0.9                 | +55                    | +3.5                       | -0.8     | +1.9                 | -0.5  | +38                    | +46                     |
| Accuracy                                                                         | 46%                  | 42%                    | 33%                        | 37%      | 33%                  | 34%   |                        |                         |
| Avg.22 Calves                                                                    | +0.9                 | +43                    | +2.3                       | -0.1     | +0.5                 | -0.1  | +27                    | +33                     |

TD & WT Livesey

**45 Normanton 1 Arkwright A448 (P) AI**

**UK206099 500854**

**Born 04/09/2022**

S. Dendor 1 Rosco P. Coltrane (P) (UK700495 100899)

**Sire - Normanton 1 Twm T611 (P) (UK206099 100724)**

D. Normanton 1 Chanterelle 16th R284 (P) AI (UK206099 700611)

S. Romany 1 Distiller A84 D53 (P) (UK562010 200514)

**Dam - Normanton 1 Grifola 10th (P) AI (UK206099 500448)**

D. Normanton 1 Grifola 7th K160 (P) (UK206099 200298)

*Arkwright has been a standout calf from birth. Shown successfully at calf shows in 2023 picking up senior male champion at Shrewsbury. Out of one of our best cows, he's a bull that will go on and do a great job. 400 + 600 day, scrotal circumference, carcass weight Top 5% retail beef yield Top 10%. 4.5 star rating herd for completeness of performance recording.*

|  | January 2024 Hereford BREEDPLAN |                          |                      |                |                    |                     |                    |      |
|------------------------------------------------------------------------------------|---------------------------------|--------------------------|----------------------|----------------|--------------------|---------------------|--------------------|------|
|                                                                                    | Calving Ease<br>Dir. (%)        | Calving Ease<br>Dtrs (%) | Gest. Len.<br>(days) | Birth Wt. (kg) | 200 Day<br>Wt (kg) | 400 Day Wt.<br>(kg) | 600 Day<br>Wt.(kg) | Milk |
| EBVs                                                                               | -5.2                            | -1.0                     | +0.7                 | +4.3           | +36                | +81                 | +97                | +12  |
| Accuracy                                                                           | 40%                             | 36%                      | 70%                  | 71%            | 59%                | 57%                 | 56%                | 41%  |
| Avg.22 Calves                                                                      | -0.1                            | +0.6                     | +0.6                 | +2.4           | +29                | +53                 | +66                | +7   |

|  | Scrotal Size<br>(cm) | Carcase Weight<br>(kg) | Eye Muscle Area<br>(Sq.cm) | Fat (mm) | Retail Beef<br>Yield | IMF % | Terminal Sire<br>Index | Self Replacing<br>Index |
|------------------------------------------------------------------------------------|----------------------|------------------------|----------------------------|----------|----------------------|-------|------------------------|-------------------------|
| EBVs                                                                               | +1.8                 | +59                    | +2.9                       | -0.4     | +1.2                 | -0.2  | +38                    | +46                     |
| Accuracy                                                                           | 43%                  | 42%                    | 33%                        | 37%      | 34%                  | 34%   |                        |                         |
| Avg.22 Calves                                                                      | +0.9                 | +43                    | +2.3                       | -0.1     | +0.5                 | -0.1  | +27                    | +33                     |

TD & WT Livesey

**46 Normanton 1 Atom A428 (P)**

**UK206099 200858**

**Born 06/09/2022**

S. Dendor 1 Rosco P. Coltrane (P) (UK700495 100899)

**Sire - Normanton 1 Twm T611 (P) (UK206099 100724)**

D. Normanton 1 Chanterelle 16th R284 (P) AI (UK206099 700611)

S. Alvian 1 Emperor (P) AI (UK162452 400191)

**Dam - Normanton 1 Black Trompette 3rd (P) (UK206099 600428)**

D. Normanton 1 Black Trompette 2nd (P) (UK206099 300257)

*His sire Twm is breeding to type and Atom is a great example of this. His dam Black Trompette is one of the biggest cows we have. This bull will go on and do. 4.5 star rating herd for completeness of performance recording.*

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                             | -3.4                            | -0.3                  | +2.5              | +1.6           | +22             | +42              | +55             | +7        |
| Accuracy                                                                         | 40%                             | 35%                   | 52%               | 71%            | 59%             | 56%              | 55%             | 42%       |
| Avg.22 Calves                                                                    | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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              | +38                 | +2.4                    | +0.2        | +0.6              | -0.2        | +21                 | +26                  |
| Accuracy                                                                         | 44%               | 41%                 | 32%                     | 36%         | 33%               | 33%         |                     |                      |
| Avg.22 Calves                                                                    | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

Miss H Whittaker

**47 Coley 1 Alexander (P)**

**UK132143 300661**

**Born 10/09/2022**

S. Bakgard 1 Keno 1178 AI (Imp DNK) (39565-01178)

**Sire - Dendor 1 Sherlock (P) (UK700495 400930)**

D. Dendor 1 Keepsake 17th (P) (UK700495 700828)

S. Nordbaek Kenan 1098 (20543-00039)

**Dam - Kammerherre Kati (Imp DNK) (69972-01180)**

D. Kammerherre Katrine 1059 (69972-01059)

*Superior Carcase Sire. Tested Homozygous Polled. A very correct young bull. Junior Male Champion at the Poll show and Supreme Champion at Agri-Expo.*

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|------------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                    | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                               | +1.2                            | +2.7                  | +1.0              | +2.2           | +29             | +54              | +70             | +9        |
| Accuracy                                                                           | 30%                             | 25%                   | 35%               | 68%            | 59%             | 54%              | 55%             | 32%       |
| Avg.22 Calves                                                                      | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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              | +47                 | +3.5                    | -0.8        | +1.5              | -0.3        | +33                 | +40                  |
| Accuracy                                                                           | 38%               | 39%                 | 28%                     | 33%         | 30%               | 28%         |                     |                      |
| Avg.22 Calves                                                                      | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

PRJ & LR Vincent

48 Pulham 1 Achilles (S)

UK227409 100364

Born 10/09/2022

S. Solpoll 1 Lawman (P) (UK9330013 27463)

Sire - Appel 1 Kaboom (S)(Imp IRL) (IE141402 731478)

D. Appel 1 Sally 2 (P) (IE141402 751232)

S. Romany 1 Machine D1 M13 (P) (UK562010 601071)

Dam - Pulham 1 Curly 3rd (P) (UK227409 400157)

D. Lowesmoor 1 Curly 758 (P) (UK321209 300758)

**Reserve Senior Male Champion Shrewsbury Calf Show 2023. Achilles's pedigree combines Appel 1 Kaboom, a son of Irish National Champion 2017, Solpoll 1 Lawman and Romany 1 Machine D1 M13, an easy calving bull who left feminine daughters with milky, well-formed udders. Semen taken by the vendor for home use. 4 star rating herd for completeness of performance recording.**

|  | January 2024 Hereford BREEDPLAN |                          |                      |                |                 |                  |                 |      |
|----------------------------------------------------------------------------------|---------------------------------|--------------------------|----------------------|----------------|-----------------|------------------|-----------------|------|
|                                                                                  | Calving Ease<br>Dir. (%)        | Calving Ease<br>Dtrs (%) | Gest. Len.<br>(days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk |
| EBVs                                                                             | +1.0                            | +0.9                     | +0.1                 | +3.9           | +37             | +69              | +81             | +9   |
| Accuracy                                                                         | 45%                             | 40%                      | 43%                  | 72%            | 65%             | 67%              | 63%             | 43%  |
| Avg.22 Calves                                                                    | -0.1                            | +0.6                     | +0.6                 | +2.4           | +29             | +53              | +66             | +7   |

|  | Scrotal Size<br>(cm) | Carcase Weight<br>(kg) | Eye Muscle Area<br>(Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
|----------------------------------------------------------------------------------|----------------------|------------------------|----------------------------|----------|-------------------|-------|---------------------|----------------------|
| EBVs                                                                             | +1.4                 | +55                    | +3.3                       | +0.5     | +0.3              | +0.0  | +33                 | +40                  |
| Accuracy                                                                         | 62%                  | 50%                    | 40%                        | 44%      | 42%               | 37%   |                     |                      |
| Avg.22 Calves                                                                    | +0.9                 | +43                    | +2.3                       | -0.1     | +0.5              | -0.1  | +27                 | +33                  |





S Taylor & D Marsh

**49 Taymar 1 Arnie (P) AI**

**UK190217 700074**

**Born 17/09/2022**

S. Romany 1 Distiller A84 D53 (P) (UK562010 200514)

**Sire - Panmure 1 Nugget (P) AI (UK540081 600508)**

D. Panmure 1 Plum E2 (P) (UK540081 100251)

S. SMH Euro 30E (Imp DNK) (114588-00030)

**Dam - Dendor 1 Holly 9th (P) (UK700495 600841)**

D. Dendor 1 Holly 5th (P) (UK700495 600477)

*Arnie is a dark, naturally well muscled bull, from an easy calving line. +13 Milk figures. Has been shown successfully in 2023. His dam is a big solid cow with bags of milk, good legs and tidy udder.*

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                             | -0.2                            | -1.4                  | +0.8              | +2.3           | +26             | +50              | +66             | +13       |
| Accuracy                                                                         | 43%                             | 40%                   | 61%               | 65%            | 58%             | 55%              | 54%             | 44%       |
| Avg.22 Calves                                                                    | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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                                                                             | +1.7              | +45                 | +3.1                    | -0.2        | +1.1              | -0.3        | +29                 | +36                  |
| Accuracy                                                                         | 46%               | 43%                 | 35%                     | 38%         | 36%               | 35%         |                     |                      |
| Avg.22 Calves                                                                    | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

TD & WT Livesey

**50 Normanton 1 Appily-Ever-After (P)**

**UK206099 500861**

**Born 17/09/2022**

S. Panmure 1 Pudding (P) (UK540081 300540)

**Sire - Normanton 1 Tectonic T451 (P) (UK206099 600722)**

D. Normanton 1 Ink Cap 12th (P) AI (UK206099 100451)

S. Romany 1 Distiller A84 D53 (P) (UK562010 200514)

**Dam - Normanton 1 Jews Ear 7th L21 (P) AI ET (UK206099 600372)**

D. Normanton 1 Jews Ear C21 (P) AI (UK206099 500021)

*Out of one of our top Embryo Donor cows. Appily-Ever-After has a pedigree packed with quality. He's long, dark and super stylish. Gestation length top 10%. 4.5 star rating herd for completeness of performance recording.*

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|------------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                    | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                               | -2.1                            | +0.3                  | -0.8              | +2.2           | +29             | +54              | +70             | +9        |
| Accuracy                                                                           | 41%                             | 38%                   | 50%               | 71%            | 59%             | 56%              | 55%             | 44%       |
| Avg.22 Calves                                                                      | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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                                                                               | +1.6              | +46                 | +2.5                    | -0.4        | +1.0              | -0.5        | +29                 | +36                  |
| Accuracy                                                                           | 46%               | 42%                 | 33%                     | 37%         | 34%               | 34%         |                     |                      |
| Avg.22 Calves                                                                      | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |



TD & WT Livesey

**51 Normanton 1 Antigonus A630 (P)**

**UK206099 600862**

**Born 18/09/2022**

S. Panmure 1 Pudding (P) (UK540081 300540)

**Sire - Normanton 1 Tectonic T451 (P) (UK206099 600722)**

D. Normanton 1 Ink Cap 12th (P) AI (UK206099 100451)

S. Normanton 1 Laertes (P) AI ET (UK206099 300369)

**Dam - Normanton 1 Grifola 17th R298 (P) AI (UK206099 500630)**

D. Normanton 1 Grifola 7th K160 (P) (UK206099 200298)

*By home bred Normanton 1 Tectonic, he's very stylish, thick and full of breed character. His dam is a Laertes daughter and breeding consistently for us. 4.5 star rating herd for completeness of performance recording.*

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                             | -5.1                            | -2.8                  | +0.2              | +2.6           | +28             | +48              | +65             | +8        |
| Accuracy                                                                         | 40%                             | 36%                   | 52%               | 70%            | 58%             | 55%              | 55%             | 39%       |
| Avg.22 Calves                                                                    | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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              | +42                 | +1.7                    | -0.6        | +0.9              | -0.6        | +25                 | +29                  |
| Accuracy                                                                         | 41%               | 40%                 | 30%                     | 35%         | 31%               | 31%         |                     |                      |
| Avg.22 Calves                                                                    | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

JRB Wilson & Sons

**52 Romany 1 Atlas FR A7 (P)**

**UK562010 701730**

**Born 19/09/2022**

S. WLL Global Force 7X (Semen)(Imp CAN) (C02941400)

**Sire - Fabb 1 Rocco (P) AI (UK229303 200184)**

D. Moeskaer Donna 1463 AI (Imp DNK) (69957-01463)

S. Barwise 1 Lancer (P) (UK103000 700780)

**Dam - Romany 1 Julia BL R22 (P) (UK562010 501301)**

D. Romany 1 Julia D1 L63 (P) (UK562010 101045)

*Atlas is an upstanding long bull with outstanding EBVs and a pedigree to match. His dam is a tremendous cow who breeds consistently well and regularly. Previous Sire's of the Year Barwise 1 Lancer and SMH Castro 0001 pack Atlas's dam pedigree with power with Romany 1 Asteroid A51 in there to provide a tremendous maternal edge. Semen tested.*

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|------------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                    | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                               | +1.2                            | +1.2                  | -1.1              | +4.1           | +42             | +85              | +97             | +9        |
| Accuracy                                                                           | 31%                             | 29%                   | 46%               | 56%            | 59%             | 67%              | 61%             | 43%       |
| Avg.22 Calves                                                                      | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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                                                                               | +1.5              | +66                 | +4.8                    | -0.1        | +1.4              | -0.4        | +43                 | +53                  |
| Accuracy                                                                           | 50%               | 52%                 | 37%                     | 40%         | 37%               | 38%         |                     |                      |
| Avg.22 Calves                                                                      | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

EL Lewis & Son

**53 Havenfield 1 Archer (P)**

**UK301650 401254**

**Born 26/09/2022**

S. Panmure 1 Henry (P) (UK540081 400345)

**Sire - Solpoll 1 Lawman (P) (UK9330013 27463)**

D. Solpoll 1 Pansy F15 (P) TF (UK9330013 24383)

S. Dorepoll 1 93N Transatlantic (P) AI ET (Imp CAN) (UK9041215 05535)

**Dam - Havenfield 1 Lady Lynda (P) AI (UK301650 500814)**

D. Haven Lady Lynda 44th (DH) AI ET (UK301650 700508)

*Archer is in the top 5% Terminal Index. A low birth weight, easy fleshing son of the renowned Solpoll 1 Lawman. Full brother to Havenfield 1 Tyson sold at the Haven sale for 8,500gns. Havenfield 1 Lady Lynda is grandmother of Havenfield 1 Lady Lynda 3rd, the record price female Poll Hereford. 4 star rating herd for completeness of performance recording.*

|  | January 2024 Hereford BREEDPLAN |                        |                   |                |                 |                  |                 |      |
|----------------------------------------------------------------------------------|---------------------------------|------------------------|-------------------|----------------|-----------------|------------------|-----------------|------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs. (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk |
| EBVs                                                                             | -0.9                            | +0.2                   | +0.1              | +2.2           | +38             | +76              | +85             | +10  |
| Accuracy                                                                         | 48%                             | 44%                    | 60%               | 71%            | 62%             | 63%              | 61%             | 48%  |
| Avg.22 Calves                                                                    | -0.1                            | +0.6                   | +0.6              | +2.4           | +29             | +53              | +66             | +7   |

|  | Scrotal Size (cm) | Carcase Weight (kg) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
|----------------------------------------------------------------------------------|-------------------|---------------------|-------------------------|----------|-------------------|-------|---------------------|----------------------|
| EBVs                                                                             | +1.3              | +61                 | +3.5                    | +0.2     | +0.8              | -0.2  | +35                 | +42                  |
| Accuracy                                                                         | 54%               | 49%                 | 39%                     | 41%      | 38%               | 39%   |                     |                      |
| Avg.22 Calves                                                                    | +0.9              | +43                 | +2.3                    | -0.1     | +0.5              | -0.1  | +27                 | +33                  |



TD & WT Livesey

54 Normanton 1 Anaconda A662 (P)

UK206099 400867

Born 28/09/2022

S. Panmure 1 Pudding (P) (UK540081 300540)

Sire - Normanton 1 Tectonic T451 (P) (UK206099 600722)

D. Normanton 1 Ink Cap 12th (P) AI (UK206099 100451)

S. Normanton 1 Laertes (P) AI ET (UK206099 300369)

Dam - Normanton 1 Jews Ear 28th S390 (P) (UK206099 200662)

D. Normanton 1 Jews Ear 12th L21 (P) AI (UK206099 300390)

Anaconda is packed with muscle and from the Jews Ear cow family. Gestation length top 15%. 4.5 star rating herd for completeness of performance recording.

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |      |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk |
| EBVs                                                                             | -4.2                            | +0.5                  | -0.3              | +3.2           | +29             | +52              | +72             | +7   |
| Accuracy                                                                         | 38%                             | 34%                   | 48%               | 70%            | 58%             | 55%              | 55%             | 38%  |
| Avg.22 Calves                                                                    | -0.1                            | +0.6                  | +0.6              | +2.4           | +29             | +53              | +66             | +7   |

|  | 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              | +44                 | +2.6                    | -0.8     | +1.4              | -0.7  | +30                 | +36                  |
| Accuracy                                                                         | 41%               | 41%                 | 31%                     | 36%      | 33%               | 33%   |                     |                      |
| Avg.22 Calves                                                                    | +0.9              | +43                 | +2.3                    | -0.1     | +0.5              | -0.1  | +27                 | +33                  |





# Junior section - Class 9

## 13 bulls born on or between 02/10/2022 - 28/11/2022

JRB Wilson & Sons

55

Romany 1 Avatar FR A22 (P)

UK562010 101745

Born 02/10/2022

S. WLL Global Force 7X (Semen)(Imp CAN) (C02941400)

Sire - Fabb 1 Rocco (P) AI (UK229303 200184)

D. Moeskaer Donna 1463 AI (Imp DNK) (69957-01463)

S. Romany 1 Heavyduty A84 H12 (P) (UK562010 100751)

Dam - Romany 1 Ishbel H12 M33 (P) (UK562010 501091)

D. Romany 1 Ishbel R22 C23 (P) (UK562010 500405)

Avatar has it all. Pedigree, performance and phenotype. His dam is from our hugely successful Ishbel line, sired by previous RHS Champion Romany 1 Heavyduty A84 H12 from our Lucy line. Sire Fabb 1 Rocco has had over 200 calves with us and we have 50 in production with great maternal characteristics. Dark, well marked and well bred, what more do you want? Semen tested.

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |      |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk |
| EBVs                                                                             | -1.7                            | -1.0                  | -1.3              | +3.2           | +35             | +64              | +78             | +9   |
| Accuracy                                                                         | 33%                             | 31%                   | 46%               | 56%            | 60%             | 68%              | 62%             | 44%  |
| Avg.22 Calves                                                                    | -0.1                            | +0.6                  | +0.6              | +2.4           | +29             | +53              | +66             | +7   |

|  | Scrotal Size (cm) | Carcase Weight (kg) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
|----------------------------------------------------------------------------------|-------------------|---------------------|-------------------------|----------|-------------------|-------|---------------------|----------------------|
|                                                                                  | EBVs              | +1.1                | +54                     | +4.3     | +0.5              | +0.8  | +0.0                | +32                  |
| Accuracy                                                                         | 52%               | 53%                 | 38%                     | 41%      | 38%               | 38%   |                     |                      |
| Avg.22 Calves                                                                    | +0.9              | +43                 | +2.3                    | -0.1     | +0.5              | -0.1  | +27                 | +33                  |



**56 Maxstoke 1 Archie (P)****UK206476 300885****Born 21/10/2022**

S. Bosa 1 Howzat (P) (UK301116 300766)

**Sire - Pepperstock 1 Norman (P) (UK244821 100300)**

D. Boundless 1 Jade 1062 (P) (UK261626 401062)

S. Dendor 1 Jugernaut (P) TM (UK700495 300607)

**Dam - Maxstoke 1 Molly 447 (P) (UK206476 600447)**

D. Maxstoke 1 Molly 312 (P) (UK206476 400312)

***A well marked bull with a deep coloured coat. Wide and deep body, strong legs and good feet.***

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                             | +0.7                            | -4.0                  | +0.5              | +2.7           | +27             | +44              | +55             | +6        |
| Accuracy                                                                         | 44%                             | 39%                   | 32%               | 70%            | 59%             | 55%              | 58%             | 34%       |
| Avg.22 Calves                                                                    | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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                                                                             | +0.2              | +36                 | --                      | --          | --                | --          | +23                 | +26                  |
| Accuracy                                                                         | 31%               | 41%                 |                         |             |                   |             |                     |                      |
| Avg.22 Calves                                                                    | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

B Birch &amp; G Brindley

**57 Sky High 1 Addicted-To-You (P) AI ET****UK167077 400250****Born 22/10/2022**

S. Gouldingpoll 1 Robust (IE191198 960722)

**Sire - Gouldingpoll 1 Stockman (Semen)(Imp IRL) (372214806 850939)**

D. Moeskaer Keepsake 1336 (69957-01336)

S. SMH King Size 87K AI (Imp DNK) (114588-00087)

**Dam - Sky High 1 Luscious Lucy (P) AI (UK167077 400180)**

D. Romany 1 Lucy RE L21 (P) (UK562010 501000)

***Addicted-To-You is a super young bull. He is long, clean and shows great dark colours. His dam Sky High 1 Luscious Lucy was Agri Expo Calf Champion in 2018, later selling a half share to Grifford Herefords. Well worth a look.***

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|------------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                    | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                               | -15.2                           | -1.6                  | +3.3              | +5.1           | +47             | +90              | +104            | +14       |
| Accuracy                                                                           | 43%                             | 37%                   | 56%               | 63%            | 58%             | 57%              | 56%             | 36%       |
| Avg.22 Calves                                                                      | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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                                                                               | +1.1              | +64                 | +3.6                    | +0.4        | +0.5              | +0.3        | +32                 | +38                  |
| Accuracy                                                                           | 42%               | 42%                 | 32%                     | 36%         | 32%               | 33%         |                     |                      |
| Avg.22 Calves                                                                      | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |



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58 WITHDRAWN

PK & IF Cobley (Trading as Stanton Farm)

59 Kinglee 1 Admiral (P)

UK200976 200706

Born 02/11/2022

S. Moeskaer Keno 1222 AI ET (Imp DNK) (69957-01222)

Sire - Cleland 1 Nelson (P) AI (UK286682 700546)

D. Cleland 1 Janis 8th (P) (UK286682 700427)

S. Panmure 1 Karl (P) (UK540081 700425)

Dam - Kinglee 1 Polly 554 (P) (UK200976 400554)

D. Kinglee 1 Polly 285 (P) (UK200976 100285)

*Dark, tremendously long and muscular type of bull. Pedigree backed up with proven breeders. Dam is Kinglee 1 Polly 554 who was Reserve Supreme Champion at the National Poll Show 2018, then again the following year and claimed Senior Female Champion. Maternal G-Gdam is Kinglee 1 Polly 285, one of the top brood cows at Kinglee in the past decade.*

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |      |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk |
|                                                                                  | EBVs                            | -6.5                  | -2.5              | +2.2           | +4.7            | +38              | +67             | +80  |
| Accuracy                                                                         | 39%                             | 34%                   | 45%               | 69%            | 58%             | 57%              | 56%             | 40%  |
| Avg.22 Calves                                                                    | -0.1                            | +0.6                  | +0.6              | +2.4           | +29             | +53              | +66             | +7   |

|  | Scrotal Size (cm) | Carcase Weight (kg) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
|----------------------------------------------------------------------------------|-------------------|---------------------|-------------------------|----------|-------------------|-------|---------------------|----------------------|
| EBVs                                                                             | +1.2              | +47                 | +2.0                    | -0.3     | +0.5              | -0.2  | +28                 | +33                  |
| Accuracy                                                                         | 44%               | 42%                 | 29%                     | 32%      | 29%               | 28%   |                     |                      |
| Avg.22 Calves                                                                    | +0.9              | +43                 | +2.3                    | -0.1     | +0.5              | -0.1  | +27                 | +33                  |

SC & GL Hartwright

60 Spartan 1 Arabian King SP 204 (P)

UK284111 500204

Born 03/11/2022

S. Panmure 1 Henry (P) (UK540081 400345)

Sire - Solpoll 1 Perfection (P) AI ET (UK9330013 29972)

D. Dorepoll 1 R51 Duchess 525 (P) AI (UK9041215 5255)

S. Cathedral 1 Donatello (P) (UK268508 100088)

Dam - Spartan 1 Peppa (P) (UK284111 600009)

D. Englefield 1 Elizabeth 7th (P) (UK280226 700899)

*Successfully shown at the end of 2023, winning many classes throughout the calf show season. Sired by Solpoll 1 Perfection. 4 star rating herd for completeness of performance recording.*

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |      |
|------------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|------|
|                                                                                    | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk |
|                                                                                    | EBVs                            | -2.1                  | -0.3              | +0.7           | +4.4            | +39              | +72             | +85  |
| Accuracy                                                                           | 42%                             | 38%                   | 44%               | 59%            | 54%             | 55%              | 53%             | 41%  |
| Avg.22 Calves                                                                      | -0.1                            | +0.6                  | +0.6              | +2.4           | +29             | +53              | +66             | +7   |

|  | Scrotal Size (cm) | Carcase Weight (kg) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
|------------------------------------------------------------------------------------|-------------------|---------------------|-------------------------|----------|-------------------|-------|---------------------|----------------------|
| EBVs                                                                               | +1.2              | +54                 | +3.0                    | +0.2     | +0.7              | -0.3  | +34                 | +41                  |
| Accuracy                                                                           | 45%               | 42%                 | 33%                     | 37%      | 34%               | 34%   |                     |                      |
| Avg.22 Calves                                                                      | +0.9              | +43                 | +2.3                    | -0.1     | +0.5              | -0.1  | +27                 | +33                  |

M Ludgate

**61 Rempstone 1 Anchorman N672 (P)**

**UK287953 600672**

**Born 11/11/2022**

S. Lanscombe 1 Orkney (P) (UK340542 400330)

**Sire - Dendor 1 Nairobi (P) (UK700495 500805)**

D. Dendor 1 Molly 41st (P) (UK700495 600652)

S. Bosa 1 Norfolk (P) (UK301116 701036)

**Dam - Rempstone 1 Bonny Lass BN566 (P) (UK287953 500566)**

D. Rempstone 1 Bonny H387 (P) (UK287953 100387)

*Bred from the Rempstone Bonny line, who bred Spring Show & Sale Champion 2023 and National Poll Show Reserve Champion 2023. By Dendor 1 Nairobi who bred bulls to £10,000. A flashy young bull who is sure to breed great females. 4 star rating herd for completeness of performance recording.*

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                             | -5.9                            | +2.8                  | +1.0              | +5.7           | +42             | +73              | +85             | +8        |
| Accuracy                                                                         | 41%                             | 36%                   | 37%               | 62%            | 56%             | 54%              | 54%             | 33%       |
| Avg.22 Calves                                                                    | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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              | +50                 | +2.6                    | +0.2        | +0.2              | +0.1        | +30                 | +36                  |
| Accuracy                                                                         | 44%               | 39%                 | 30%                     | 33%         | 30%               | 31%         |                     |                      |
| Avg.22 Calves                                                                    | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

JRB Wilson & Sons

**62 Romany 1 Ali-Price FR A41 (P)**

**UK562010 701765**

**Born 15/11/2022**

S. WLL Global Force 7X (Semen)(Imp CAN) (C02941400)

**Sire - Fabb 1 Rocco (P) AI (UK229303 200184)**

D. Moeskaer Donna 1463 AI (Imp DNK) (69957-01463)

S. SMH Castro 0001 ET (Imp DNK) (114588-00001)

**Dam - Romany 1 Julia D1 K38 (P) (UK562010 100933)**

D. Romany 1 Julia 41H V3 (P) (UK562010 100079)

*Ali-Price is just a young bull, but has so much potential. His dam is such a good cow who always rears one of the heaviest calves at weaning. She's sired by Castro which can easily be seen in the length of Ali. Again, sired by Rocco this chap is well worth a look. Well balanced EBVs and super phenotype means this bull deserves a second look - but you'll have your mind made up on the first! Semen tested.*

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|------------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                    | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                               | +0.7                            | +0.4                  | -0.7              | +3.5           | +39             | +73              | +83             | +12       |
| Accuracy                                                                           | 33%                             | 32%                   | 44%               | 53%            | 54%             | 58%              | 54%             | 45%       |
| Avg.22 Calves                                                                      | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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                                                                               | +1.2              | +56                 | +3.6                    | +0.3        | +0.4              | +0.3        | +34                 | +42                  |
| Accuracy                                                                           | 49%               | 46%                 | 37%                     | 40%         | 38%               | 38%         |                     |                      |
| Avg.22 Calves                                                                      | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

R & RI Shaw

**63 Hallwood 1 Allspice (P)**

**UK162222 600468**

**Born 16/11/2022**

S. Fellowhills 1 Rob (P) (UK564709 700023)

**Sire - Moralee 1 Titch RB T18 (P) (UK114914 500169)**

D. Romany 1 Mink D1 L24 (P) (UK562010 101003)

S. Vexour 1 Ned (P) (UK268051 400843)

**Dam - Hallwood 1 Carefree Girl (P) (UK162222 300388)**

D. Hallwood 1 Careless 7th (P) (UK162222 600342)

*Allspice is a correct, well fleshed bull with plenty of style. Will be an asset to any pedigree or commercial herd.*



L & L Bowen

**64 Bowendu 1 Alcatraz (P)**

**UK722096 100169**

**Born 18/11/2022**

S. Solpoll 1 Promoter (P) AI ET (Imp CAN) (UK9330013 29736)

**Sire - Solpoll 1 Trailblazer (P) AI (UK9330013 31637)**

D. Solitude 1 Duchess P946 (P) AI ET (UK9330013 29946)

S. Hollyvale 1 Northern Lad (P) AI (UK183418 600265)

**Dam - Bowendu 1 Little Mo (P) (UK722096 700112)**

D. Dendor 1 Jennefer 19th (P) (UK700495 200844)

*The first son of 2023 Joint Bull of the Year and Royal Welsh Champion Solpoll 1 Trailblazer. His dam is daughter of National Poll Show Male Champion Hollyvale 1 Northern Lad, and from the renowned Dendor Jennifer line. This square-built bull epitomizes both outstanding growth and style. Top 5% for terminal and self-replacement indexes.*

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                             | -2.0                            | -0.1                  | -0.1              | +4.7           | +40             | +83              | +95             | +11       |
| Accuracy                                                                         | 29%                             | 25%                   | 44%               | 55%            | 50%             | 50%              | 48%             | 33%       |
| Avg.22 Calves                                                                    | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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                                                                             | +1.7              | +56                 | +2.8                    | -0.7        | +1.2              | -0.3        | +39                 | +47                  |
| Accuracy                                                                         | 44%               | 36%                 | 30%                     | 31%         | 29%               | 28%         |                     |                      |
| Avg.22 Calves                                                                    | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

W & R Kemp & Sons

**65 Auckvale 1 Admiral 2244A (P)**

**UK104917 302244**

**Born 21/11/2022**

S. Mawarra Outstanding L140 (Semen)(P)(Imp AUS) (HRPL140)

**Sire - Auckvale 1 Tundra 2009T (P) AI (UK104917 602009)**

D. Auckvale 1 Beth 1795R (P) AI ET (Imp CAN) (UK104917 201795)

S. Auckvale Advance 790E (DH) AI ET (Imp USA) (UK104917 500790)

**Dam - Auckvale Janet 1388L (DH) (UK104917 101388)**

D. Auckvale Janet 869F (DH) (UK104917 700869)

*Admiral is a really thick set, shapely youngster. He has an exceptional set of EBVs, excelling in performance, maternal and carcass traits. Tested negative for BVD, IBR, Lepto & Johnes.*

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|------------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                    | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                               | -1.0                            | +0.7                  | +0.4              | +3.1           | +44             | +83              | +89             | +16       |
| Accuracy                                                                           | 37%                             | 31%                   | 37%               | 67%            | 58%             | 56%              | 55%             | 43%       |
| Avg.22 Calves                                                                      | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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                                                                               | +1.1              | +61                 | +4.0                    | -0.1        | +0.6              | +0.0        | +36                 | +44                  |
| Accuracy                                                                           | 38%               | 42%                 | 30%                     | 34%         | 31%               | 30%         |                     |                      |
| Avg.22 Calves                                                                      | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

N Owens

**66 Mairwen 1 Tawel Nos (P)**

**UK755560 500048**

**Born 28/11/2022**

S. Greenyards 1 Legend (P) (UK312145 300291)

**Sire - Mairwen 1 Geraint (P) (UK755560 700001)**

D. Greenyards 1 Hannah N369 (P) (UK312145 400369)

S. Rosehill 1 Niagra (P) AI (UK746455 500080)

**Dam - Rosehill 1 Nina (P) (UK746455 200098)**

D. Rosehill 1 Abigale (P) AI (UK746455 200049)

*Tawel Nos is our first ever bull entry to the HCS show & sale. Sired by Mairwen 1 Geraint whose dam is Greenyards 1 Hannah N369 and sired by Greenyards 1 Legend. His dam Rosehill 1 Nina is a cow with plenty of milk and Tawel Nos is her first calf. He is of lovely temperament and will make a wonderful stock bull to your herd. He is easy calving.*

JM Cant & Partners

**67 Panmure 1 Admiral (P)**

**UK540081 200658**

**Born 28/11/2022**

S. Fabb 1 Rocco (P) AI (UK229303 200184)

**Sire - Romany 1 Thor FR T4 (P) (UK562010 601463)**

D. Romany 1 Dawn BL R18 (P) (UK562010 101297)

S. Dendor 1 Leota (P) (UK700495 400713)

**Dam - Panmure 1 Plum T6 (P) (UK540081 200602)**

D. Panmure 1 Plum M11 (P) (UK540081 600487)

**4.5 star rating herd for completeness of performance recording.**

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
|                                                                                  |                                 |                       |                   |                |                 |                  |                 |           |
| EBVs                                                                             | -3.9                            | +0.3                  | +0.2              | +3.4           | +33             | +66              | +78             | +6        |
| Accuracy                                                                         | 29%                             | 26%                   | 37%               | 53%            | 53%             | 59%              | 54%             | 36%       |
| Avg.22 Calves                                                                    | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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                                                                               | +1.3              | +53                 | +3.7                    | +0.2        | +0.7              | -0.1        | +30                 | +37                  |
| Accuracy                                                                           | 46%               | 44%                 | 32%                     | 35%         | 33%               | 31%         |                     |                      |
| Avg.22 Calves                                                                      | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |



## Class 10

### 9 bulls born on or between 04/12/2022 - 21/01/2023

Speirs Farms Ltd

**68 Pepperstock 1 Albert (P) AI**

**UK244821 700894**

**Born 04/12/2022**

S. Panmure 1 Henry (P) (UK540081 400345)

**Sire - Solpoll 1 Lawman (P) (UK9330013 27463)**

D. Solpoll 1 Pansy F15 (P) TF (UK9330013 24383)

S. Pepperstock 1 Kingsley (P) (UK244821 500073)

**Dam - Pepperstock 1 Jenny R501 (P) TF (UK244821 600501)**

D. Boundless 1 Jenny 1305 (P) (UK261626 201305)

**A Solpoll 1 Lawman son with top, length and power. An impressive bull with DLWG at 1.4kgs out of a brilliant female line that milks. Tested clear of TB, BVD, Lepto, IBR & Johnes.**

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                             | -2.3                            | -1.6                  | -0.8              | +3.0           | +40             | +87              | +100            | +13       |
| Accuracy                                                                         | 46%                             | 41%                   | 63%               | 70%            | 60%             | 60%              | 59%             | 41%       |
| Avg.22 Calves                                                                    | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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              | +69                 | +3.9                    | -0.3        | +1.6              | -0.4        | +42                 | +50                  |
| Accuracy                                                                         | 50%               | 46%                 | 36%                     | 38%         | 36%               | 37%         |                     |                      |
| Avg.22 Calves                                                                    | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

PK & IF Cobley (Trading as Stanton Farm)

**69 Kinglee 1 Ambassador (P)**

**UK200976 100712**

**Born 12/12/2022**

S. Moeskaer Keno 1222 AI ET (Imp DNK) (69957-01222)

**Sire - Cleland 1 Nelson (P) AI (UK286682 700546)**

D. Cleland 1 Janis 8th (P) (UK286682 700427)

S. Panmure 1 Karl (P) (UK540081 700425)

**Dam - Kinglee 1 Miss 528 (P) (UK200976 600528)**

D. Kinglee 1 Miss 302 (P) (UK200976 400302)

**Successfully shown during the back end of 2023. Reserve Male Champion at the English Winter Fair. Placed 2nd in his class at the National Calf Show. Structurally correct, great hind leg and plenty of bone and power within this young bull.**

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|------------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                    | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                               | -6.4                            | -2.4                  | +1.2              | +4.6           | +35             | +64              | +82             | +4        |
| Accuracy                                                                           | 39%                             | 35%                   | 46%               | 69%            | 59%             | 59%              | 57%             | 41%       |
| Avg.22 Calves                                                                      | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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                                                                               | +1.3              | +44                 | +2.0                    | -0.3        | +0.8              | -0.2        | +30                 | +36                  |
| Accuracy                                                                           | 45%               | 44%                 | 31%                     | 34%         | 32%               | 30%         |                     |                      |
| Avg.22 Calves                                                                      | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

70 WITHDRAWN

JM Cant & Partners

71 Panmure 1 Apollo (P)

UK540081 100664

Born 19/12/2022

S. Fabb 1 Rocco (P) AI (UK229303 200184)

Sire - Romany 1 Thor FR T4 (P) (UK562010 601463)

D. Romany 1 Dawn BL R18 (P) (UK562010 101297)

S. Dendor 1 Leota (P) (UK700495 400713)

Dam - Panmure 1 Plum S8 (P) (UK540081 400583)

D. Panmure 1 Plum L7 (P) (UK540081 700453)

Apollo was 2nd in his class at Agri Expo 2023. His grand dam is Panmure 1 Plum L7 Miss Europe 2016 and Female & Reserve Overall Champion at the Royal Highland Show in the same year. 4.5 star rating herd for completeness of performance recording.

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |      |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk |
| EBVs                                                                             | -3.7                            | -1.2                  | +0.7              | +3.6           | +34             | +66              | +78             | +6   |
| Accuracy                                                                         | 30%                             | 27%                   | 37%               | 54%            | 53%             | 59%              | 54%             | 37%  |
| Avg.22 Calves                                                                    | -0.1                            | +0.6                  | +0.6              | +2.4           | +29             | +53              | +66             | +7   |

|  | Scrotal Size (cm) | Carcase Weight (kg) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
|----------------------------------------------------------------------------------|-------------------|---------------------|-------------------------|----------|-------------------|-------|---------------------|----------------------|
| EBVs                                                                             | +1.1              | +52                 | +3.4                    | -0.2     | +0.9              | -0.2  | +31                 | +37                  |
| Accuracy                                                                         | 47%               | 45%                 | 32%                     | 35%      | 32%               | 31%   |                     |                      |
| Avg.22 Calves                                                                    | +0.9              | +43                 | +2.3                    | -0.1     | +0.5              | -0.1  | +27                 | +33                  |

Speirs Farms Ltd

72 Pepperstock 1 Atlas (P)

UK244821 700915

Born 01/01/2023

S. Romany 1 Distiller A84 D53 (P) (UK562010 200514)

Sire - Pepperstock 1 Thunderstruck (P) AI (UK244821 600613)

D. Pepperstock 1 Madonna K126 (P) (UK244821 200126)

S. Pepperstock 1 Kingsley (P) (UK244821 500073)

Dam - Pepperstock 1 Tamerisk M270 (P) (UK244821 600270)

D. Reydon 1 Tamerisk KT G15 (P) (UK240439 200161)

Atlas is a powerful bull with size and shape. A great pedigree with figures to back it up. Top 1% for 600 day weight, grown well (DLWG 1.4kgs). An opportunity here to buy a top bull. Tested clear of TB, BVD, Lepto, IBR & Johnes.

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |      |
|------------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|------|
|                                                                                    | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk |
| EBVs                                                                               | -1.9                            | +0.8                  | +1.0              | +5.0           | +42             | +90              | +104            | +15  |
| Accuracy                                                                           | 40%                             | 37%                   | 46%               | 71%            | 59%             | 55%              | 57%             | 34%  |
| Avg.22 Calves                                                                      | -0.1                            | +0.6                  | +0.6              | +2.4           | +29             | +53              | +66             | +7   |

|  | Scrotal Size (cm) | Carcase Weight (kg) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
|------------------------------------------------------------------------------------|-------------------|---------------------|-------------------------|----------|-------------------|-------|---------------------|----------------------|
| EBVs                                                                               | +2.0              | +61                 | +2.7                    | -0.2     | +0.8              | -0.3  | +41                 | +51                  |
| Accuracy                                                                           | 43%               | 40%                 | 30%                     | 31%      | 30%               | 27%   |                     |                      |
| Avg.22 Calves                                                                      | +0.9              | +43                 | +2.3                    | -0.1     | +0.5              | -0.1  | +27                 | +33                  |

FJ Wood & Sons

**73 Allwood 1 Anubis (P)**

**UK378931 600012**

**Born 09/01/2023**

S. Dendor 1 Nairobi (P) (UK700495 500805)

**Sire - Dendor 1 Triple H (P) (UK700495 700989)**

D. Dendor 1 Echo 28th (P) (UK700495 300726)

S. Romany 1 Distiller A84 D53 (P) (UK562010 200514)

**Dam - Pepperstock 1 Faith T601 (P) AI (UK244821 100601)**

D. Pepperstock 1 Faith N338 (P) (UK244821 400338)

***Tested Homozygous Polled. Anubis is an easy fleshing bull, good strong colour, excellent style and locomotion. Sired by Dendor 1 Triple H, out of a very milky Romany 1 Distiller A84 D53 dam.***

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                             | +1.3                            | +1.7                  | +0.2              | +1.5           | +26             | +42              | +53             | +13       |
| Accuracy                                                                         | 35%                             | 32%                   | 45%               | 64%            | 53%             | 49%              | 49%             | 35%       |
| Avg.22 Calves                                                                    | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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              | +40                 | +2.2                    | +0.0        | +0.5              | -0.4        | +23                 | +29                  |
| Accuracy                                                                         | 39%               | 36%                 | 28%                     | 31%         | 28%               | 29%         |                     |                      |
| Avg.22 Calves                                                                    | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |



M Ludgate

**74 Rempstone 1 Avalanche N674 (P)**

**UK287953 100674**

**Born 10/01/2023**

S. Lanscombe 1 Orkney (P) (UK340542 400330)

**Sire - Dendor 1 Nairobi (P) (UK700495 500805)**

D. Dendor 1 Molly 41st (P) (UK700495 600652)

S. Hawkesbury 1 Vespa (S) (UK202835 100118)

**Dam - Rempstone 1 Dowager V424 (P) (UK287953 300424)**

D. Studmorepoll 1 Dowager 3rd (DH) (UK281257 400102)

***Junior Male Champion at the Christmas Calf Show. Maternal brother to Rempstone 1 Vincenzo N600, stock bull at Free Town. A big young bull that will continue to improve with age. 4 star rating herd for completeness of performance recording.***

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                             | -5.2                            | +1.5                  | +0.2              | +5.0           | +38             | +64              | +79             | +5        |
| Accuracy                                                                         | 43%                             | 38%                   | 38%               | 66%            | 60%             | 59%              | 58%             | 37%       |
| Avg.22 Calves                                                                    | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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              | +48                 | +2.3                    | +0.8        | -0.1              | +0.1        | +27                 | +33                  |
| Accuracy                                                                         | 45%               | 44%                 | 32%                     | 36%         | 33%               | 33%         |                     |                      |
| Avg.22 Calves                                                                    | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |



Speirs Farms Ltd

**75 Pepperstock 1 Alfred (P)**

**UK244821 100923**

**Born 10/01/2023**

S. Panmure 1 Karl (P) (UK540081 700425)

**Sire - Kinglee 1 Romeo (P) (UK200976 700585)**

D. Kinglee 1 Oyster Girl 473 (P) (UK200976 700473)

S. Romany 1 Distiller A84 D53 (P) (UK562010 200514)

**Dam - Pepperstock 1 Venus T603 (P) AI (UK244821 300603)**

D. Pepperstock 1 Venus K105 (P) (UK244821 200105)

**Another cracking son of Kinglee 1 Romeo. Dark, deep and long. He's going to make a fantastic stock bull. Out of one of the best female lines at Pepperstock, with Romany 1 Distiller A84 D53 in there too. Tested clear of TB, BVD, Lepto, IBR & Johnes.**

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                             | +0.1                            | +1.7                  | +0.8              | +2.2           | +31             | +60              | +71             | +12       |
| Accuracy                                                                         | 43%                             | 38%                   | 46%               | 72%            | 60%             | 56%              | 57%             | 38%       |
| Avg.22 Calves                                                                    | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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                                                                             | +1.7              | +48                 | +2.1                    | -0.1        | +0.7              | -0.3        | +29                 | +37                  |
| Accuracy                                                                         | 41%               | 41%                 | 29%                     | 32%         | 29%               | 28%         |                     |                      |
| Avg.22 Calves                                                                    | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

Miss H Whittaker

**76 Coley 1 Alsace (P)**

**UK132143 300682**

**Born 21/01/2023**

S. Bakgard 1 Keno 1178 AI (Imp DNK) (39565-01178)

**Sire - Dendor 1 Sherlock (P) (UK700495 400930)**

D. Dendor 1 Keepsake 17th (P) (UK700495 700828)

S. Bakgard 1 Keno 1178 AI (Imp DNK) (39565-01178)

**Dam - Dendor 1 Lilac Wine 29th (P) (UK700495 500903)**

D. Dendor 1 Lilac Wine 10th (P) (UK700495 100500)

**Tested Homozygous Polled. A very dark, well muscled young bull.**

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|------------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                    | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                               | -2.1                            | -0.1                  | +2.1              | +4.7           | +36             | +67              | +87             | +8        |
| Accuracy                                                                           | 38%                             | 35%                   | 38%               | 61%            | 57%             | 58%              | 57%             | 38%       |
| Avg.22 Calves                                                                      | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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              | +51                 | +3.2                    | -0.2        | +0.9              | +0.0        | +35                 | +42                  |
| Accuracy                                                                           | 48%               | 45%                 | 35%                     | 40%         | 37%               | 35%         |                     |                      |
| Avg.22 Calves                                                                      | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |



Class 11

9 bulls born on or between 12/02/2023 - 16/03/2023

Mr & Mrs S Coates

77 Parkapella 1 Alaska (P)

UK723373 501572

Born 12/02/2023

S. Square-D Tortuga 953T (Semen)(Imp CAN) (C02897246)

Sire - Moeskaer Upgrade AI (Imp DNK) (69957-01466)

D. Moeskaer Flora 1301 AI ET (Imp CAN) (69957-01301)

S. Real 1 Kracker (P) AI (UK141731 700136)

Dam - Parkapella 1 Jenny 1202 (P) (UK723373 601202)

D. Real 1 Jenny K9 (P) (UK141731 600142)

Alaska was selected as Hereford Champion at the Welsh Multi Breed Calf Show in December 2023. A son of Moeskaer Upgrade, he was shown on his dam Parkapella 1 Jenny 1202, one of our most prolific females, they were named Hereford Champion at Chepstow Show 2023.

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |      |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk |
|                                                                                  | EBVs                            | -0.4                  | +2.4              | -0.4           | +1.4            | +30              | +53             | +11  |
| Accuracy                                                                         | 44%                             | 41%                   | 44%               | 59%            | 56%             | 55%              | 55%             | 48%  |
| Avg.22 Calves                                                                    | -0.1                            | +0.6                  | +0.6              | +2.4           | +29             | +53              | +66             | +7   |

|  | 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              | +47                 | +2.7                    | +0.0     | +0.4              | +0.1  | +25                 | +32                  |
| Accuracy                                                                         | 48%               | 44%                 | 35%                     | 37%      | 35%               | 36%   |                     |                      |
| Avg.22 Calves                                                                    | +0.9              | +43                 | +2.3                    | -0.1     | +0.5              | -0.1  | +27                 | +33                  |

FJ Wood & Sons

78 Allwood 1 Aviator (P)

UK378931 100014

Born 20/02/2023

S. Dendor 1 Nairobi (P) (UK700495 500805)

Sire - Dendor 1 Triple H (P) (UK700495 700989)

D. Dendor 1 Echo 28th (P) (UK700495 300726)

S. Solpoll 1 Nobility (P) (UK9330013 28826)

Dam - Rempstone 1 Anna Mary N506 (P) (UK287953 100506)

D. Dendor 1 Anna Mary 14th (P) (UK700495 200571)

Tested Homozygous Polled. Aviator has had tremendous growth. He's a long correct bull, excellent locomotion as you would expect from the Senior Female Poll Show Champion 2022. He has strong Dendor breeding on both sides of his pedigree.

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |      |
|------------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|------|
|                                                                                    | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk |
|                                                                                    | EBVs                            | -6.9                  | -2.9              | +0.6           | +3.0            | +29              | +47             | +10  |
| Accuracy                                                                           | 34%                             | 31%                   | 35%               | 57%            | 52%             | 52%              | 51%             | 35%  |
| Avg.22 Calves                                                                      | -0.1                            | +0.6                  | +0.6              | +2.4           | +29             | +53              | +66             | +7   |

|  | 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              | +41                 | +2.6                    | -0.3     | +1.0              | -0.4  | --                  | --                   |
| Accuracy                                                                           | 40%               | 38%                 | 29%                     | 34%      | 31%               | 30%   |                     |                      |
| Avg.22 Calves                                                                      | +0.9              | +43                 | +2.3                    | -0.1     | +0.5              | -0.1  | +27                 | +33                  |

**79 Hollybush 1 Admiral (P)****UK316411 300318****Born 28/02/2023**

S. Solpoll 1 Promoter (P) AI ET (Imp CAN) (UK9330013 29736)

**Sire - Solpoll 1 Viscount (P) (UK9330013 32525)**

D. Solitude 1 Duchess P946 (P) AI ET (UK9330013 29946)

S. Solpoll 1 Mustang (P) (UK9330013 28443)

**Dam - Hollybush 1 Eva 3rd (P) (UK316411 600132)**

D. Hollybush 1 Eva (P) (UK300294 600637)

*Quiet, long, upstanding. Good legs and feet, with a tremendous rump width. In working condition. If you are looking for size and power he is your man! Sire Solpoll 1 Viscount a superior carcase sire and full brother to 10,000gns Solpoll 1 Trailblazer.*

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                             | -6.0                            | -3.3                  | +1.0              | +5.6           | +38             | +68              | +87             | +10       |
| Accuracy                                                                         | 32%                             | 28%                   | 39%               | 68%            | 59%             | 54%              | 54%             | 41%       |
| Avg.22 Calves                                                                    | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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              | +49                 | +2.6                    | -0.3        | +0.9              | -0.4        | +33                 | +39                  |
| Accuracy                                                                         | 46%               | 40%                 | 31%                     | 33%         | 30%               | 30%         |                     |                      |
| Avg.22 Calves                                                                    | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

Paul and Vicky Moyle

**80 Porton House 1 Artemis (P)****UK728490 500137****Born 01/03/2023**

S. Bakgard 1 Keno 1178 AI (Imp DNK) (39565-01178)

**Sire - Dendor 1 Sherlock (P) (UK700495 400930)**

D. Dendor 1 Keepsake 17th (P) (UK700495 700828)

S. Normanton 1 Hislop (P) (UK206099 700212)

**Dam - Ashley Moor 1 Amethyst 33rd (P) (UK301433 500555)**

D. Ashley Moor 1 Amethyst 22nd (P) (UK301433 500380)

*We believe the best Sherlock son we've bred to date. Full of growth, style and power, a young bull with loads of potential. Sherlock also sired Agri Expo Supreme Champion 2023, and has bred exceptional females here. From our original Amethyst cow, the grand-dam to the 2023 Poll Show Champion.*

TG, EI & EN Thorne

**81 Glenvale 1 Hoskins Sotutu (P)**

**UK746564 400892**

**Born 04/03/2023**

S. Solpoll 1 Lawman (P) (UK9330013 27463)

**Sire - Alderville 1 Dover (P) AI (UK163345 600691)**

D. Alderville 1 Dorothy 38th (P) (UK163345 400332)

S. Dendor 1 Ledley (P) (UK700495 500714)

**Dam - Glenvale 1 Angela 680 (P) (UK746564 200680)**

D. Glenvale 1 Angela 465 (P) (UK746564 400465)

**Tested Homozygous Polled. March class winner at Agri Expo 2023. Dam classified EX 91. Maternal sister purchased by Allen Massey in the Autumn HCS 2023 sale. Semen tested. 4 star rating herd for completeness of performance recording.**

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                             | -2.1                            | +0.5                  | +1.3              | +3.9           | +34             | +67              | +80             | +8        |
| Accuracy                                                                         | 41%                             | 36%                   | 41%               | 70%            | 62%             | 58%              | 58%             | 43%       |
| Avg.22 Calves                                                                    | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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                                                                             | +1.1              | +49                 | +2.9                    | -0.2        | +1.2              | -0.3        | +33                 | +40                  |
| Accuracy                                                                         | 47%               | 44%                 | 34%                     | 38%         | 35%               | 33%         |                     |                      |
| Avg.22 Calves                                                                    | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

G & R Watkins

**82 Hollybush 1 Apollo (P)**

**UK316411 200324**

**Born 07/03/2023**

S. Solpoll 1 Promoter (P) AI ET (Imp CAN) (UK9330013 29736)

**Sire - Solpoll 1 Viscount (P) (UK9330013 32525)**

D. Solitude 1 Duchess P946 (P) AI ET (UK9330013 29946)

S. Solpoll 1 Mustang (P) (UK9330013 28443)

**Dam - Hollybush 1 Griselda 3rd (P) (UK316411 500194)**

D. Hollybush 1 Griselda (P) (UK300294 400628)

**Tested Homozygous Polled. Smart looking, stylish, with wide loin and rump. Stands on good legs and feet. Short gestation. Plenty of milk. Worth a look! Sire Solpoll 1 Viscount a superior carcass sire and full brother to 10,000gns Solpoll 1 Trailblazer. He will be in working condition not fat!**

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|------------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                    | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                               | -1.3                            | -0.2                  | +0.3              | +3.2           | +33             | +58              | +75             | +12       |
| Accuracy                                                                           | 31%                             | 27%                   | 39%               | 67%            | 59%             | 54%              | 55%             | 40%       |
| Avg.22 Calves                                                                      | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</b> |

|  | Scrotal Size (cm) | Carcass Weight (kg) | Eye Muscle Area (Sq.cm) | Fat (mm)    | Retail Beef Yield | IMF %       | Terminal Sire Index | Self Replacing Index |
|------------------------------------------------------------------------------------|-------------------|---------------------|-------------------------|-------------|-------------------|-------------|---------------------|----------------------|
|                                                                                    |                   |                     |                         |             |                   |             |                     |                      |
| EBVs                                                                               | +0.7              | +48                 | +2.3                    | -0.5        | +1.0              | -0.6        | +31                 | +38                  |
| Accuracy                                                                           | 45%               | 40%                 | 31%                     | 32%         | 30%               | 29%         |                     |                      |
| Avg.22 Calves                                                                      | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |

# BROWN & CO

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**Non Thorne**  
[non.thorne@brown-co.com](mailto:non.thorne@brown-co.com)



**James Brown**  
[james.brown@brown-co.com](mailto:james.brown@brown-co.com)

**Banbury Office:** 6 Manor Park, Banbury,  
Oxfordshire OX16 3TB  
[banbury@brown-co.com](mailto:banbury@brown-co.com) | 01295 273555

**BROWN & CO**

83 Allwood 1 Artemis (P)

UK378931 500018

Born 08/03/2023

S. Dendor 1 Nairobi (P) (UK700495 500805)

Sire - Dendor 1 Triple H (P) (UK700495 700989)

D. Dendor 1 Echo 28th (P) (UK700495 300726)

S. Normanton 1 Laertes (P) AI ET (UK206099 300369)

Dam - Pepperstock 1 Orchid T608 (P) AI (UK244821 100608)

D. Pepperstock 1 Orchid P404 (P) (UK244821 700404)

*Tested Homozygous Polled. Artemis is a long growthy bull, from a good milking Normanton 1 Laertes cow, excellent locomotion. Typical of Dendor 1 Triple H breeding.*

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |      |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk |
| EBVs                                                                             | -2.2                            | +2.5                  | +0.1              | +2.3           | +26             | +43              | +55             | +12  |
| Accuracy                                                                         | 35%                             | 32%                   | 44%               | 68%            | 56%             | 51%              | 52%             | 35%  |
| Avg.22 Calves                                                                    | -0.1                            | +0.6                  | +0.6              | +2.4           | +29             | +53              | +66             | +7   |

|  | 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              | +39                 | +2.0                    | -0.5     | +0.8              | -0.7  | +22                 | +28                  |
| Accuracy                                                                         | 39%               | 37%                 | 28%                     | 31%      | 28%               | 29%   |                     |                      |
| Avg.22 Calves                                                                    | +0.9              | +43                 | +2.3                    | -0.1     | +0.5              | -0.1  | +27                 | +33                  |





M Ludgate

**84 Rempstone 1 Alcatraz N685 (P)**

**UK287953 500685**

**Born 14/03/2023**

S. Lanscombe 1 Orkney (P) (UK340542 400330)

**Sire - Dendor 1 Nairobi (P) (UK700495 500805)**

D. Dendor 1 Molly 41st (P) (UK700495 600652)

S. Gouldingpoll 1 Double Decker (P)(Imp IRL) (IE214806 860898)

**Dam - Rempstone 1 Luna D588 (P) (UK287953 600588)**

D. Blakesley 1 Orbit (P) (UK202392 200311)

*A heifer calf with tremendous shape and thickness, easy born at 38kg. Dam has the best bag of milk in the herd. Very similar bred to Rempstone 1 Waspy N641, stock bull at Spartan. 4 star rating herd for completeness of performance recording.*

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |           |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|-----------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk      |
| EBVs                                                                             | -10.4                           | -0.6                  | +1.6              | +7.5           | +47             | +75              | +90             | +13       |
| Accuracy                                                                         | 42%                             | 35%                   | 38%               | 69%            | 62%             | 57%              | 57%             | 34%       |
| Avg.22 Calves                                                                    | <b>-0.1</b>                     | <b>+0.6</b>           | <b>+0.6</b>       | <b>+2.4</b>    | <b>+29</b>      | <b>+53</b>       | <b>+66</b>      | <b>+7</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                                                                             | +0.5              | +51                 | +2.3                    | +0.6        | +0.0              | +0.0        | +28                 | +33                  |
| Accuracy                                                                         | 44%               | 41%                 | 31%                     | 35%         | 32%               | 32%         |                     |                      |
| Avg.22 Calves                                                                    | <b>+0.9</b>       | <b>+43</b>          | <b>+2.3</b>             | <b>-0.1</b> | <b>+0.5</b>       | <b>-0.1</b> | <b>+27</b>          | <b>+33</b>           |



GH Morgan  
 85 Fardre 1 Apollo A306 (P)  
 Sire - Fardre 1 Armstrong T859 (P) AI ET (Imp CAN) (UK705586 204859)  
 Dam - Solbakkens Mandy (Imp DNK) (45366-01261)

S. R Leader 6964 (Ser/Sire) (C03025498)  
 D. Harvie MS Firefly 55C (Donor) (C03005209)  
 S. Roost 1 Hannibal (49422-00578)  
 D. Solbakkens Ice Queen (45366-01167)

UK705586 706306  
 Born 16/03/2023

Apollo is an easy fleshing bull that shows excellent early maturing characteristic. He has a unique pedigree making him an out cross to nearly all herds in the UK. His grandfather is the famous R Leader 6964 who has sired multiple champions across North America. We purchased his mother from the Coley herd who had imported her from Denmark.

|  | January 2024 Hereford BREEDPLAN |                       |                   |                |                 |                  |                 |      |
|----------------------------------------------------------------------------------|---------------------------------|-----------------------|-------------------|----------------|-----------------|------------------|-----------------|------|
|                                                                                  | Calving Ease Dir. (%)           | Calving Ease Dtrs (%) | Gest. Len. (days) | Birth Wt. (kg) | 200 Day Wt (kg) | 400 Day Wt. (kg) | 600 Day Wt.(kg) | Milk |
| EBVs                                                                             | --                              | --                    | +0.7              | +2.5           | +34             | +64              | +78             | --   |
| Accuracy                                                                         |                                 |                       | 25%               | 44%            | 39%             | 42%              | 41%             |      |
| Avg.22 Calves                                                                    | -0.1                            | +0.6                  | +0.6              | +2.4           | +29             | +53              | +66             | +7   |

|  | Scrotal Size (cm) | Carcase Weight (kg) | Eye Muscle Area (Sq.cm) | Fat (mm) | Retail Beef Yield | IMF % | Terminal Sire Index | Self Replacing Index |
|----------------------------------------------------------------------------------|-------------------|---------------------|-------------------------|----------|-------------------|-------|---------------------|----------------------|
|                                                                                  | EBVs              | +1.1                | +53                     | --       | -0.4              | --    | --                  | --                   |
| Accuracy                                                                         | 30%               | 29%                 |                         | 25%      |                   |       |                     |                      |
| Avg.22 Calves                                                                    | +0.9              | +43                 | +2.3                    | -0.1     | +0.5              | -0.1  | +27                 | +33                  |

For Sale Only

86 WITHDRAWN

Awards

Females

| Class | First<br>£25 | Second<br>£20 | Third<br>£15 | Fourth<br>£10 |
|-------|--------------|---------------|--------------|---------------|
| 1     |              |               |              |               |
| 2     |              |               |              |               |
| 3     |              |               |              |               |
| 4     |              |               |              |               |

Grand female champion \_\_\_\_\_ Reserve \_\_\_\_\_

Senior bulls

|   |  |  |  |  |
|---|--|--|--|--|
| 5 |  |  |  |  |
| 6 |  |  |  |  |
| 7 |  |  |  |  |
| 8 |  |  |  |  |

Junior bulls

|    |  |  |  |  |
|----|--|--|--|--|
| 9  |  |  |  |  |
| 10 |  |  |  |  |
| 11 |  |  |  |  |

Senior male champion \_\_\_\_\_ Reserve \_\_\_\_\_

Junior male champion \_\_\_\_\_ Reserve \_\_\_\_\_

Grand male champion \_\_\_\_\_ Reserve \_\_\_\_\_

## Haulier contact details

|                    |                    |               |
|--------------------|--------------------|---------------|
| Tomlinson Brothers | Cheshire           | 07710 933 680 |
| G Tomley           | Oswestry           | 07966 090 904 |
| D Newton           | Shrewsbury         | 07802 516 122 |
| HF Pugh            | Bishops Castle     | 07966 508 693 |
| K Evans            | Welshpool          | 07768 995 491 |
| GH Bradshaw        | Whitchurch (Salop) | 07376 127 479 |
| K & S Livestock    | Whitchurch (Salop) | 07539 833 826 |
| W Williams         | Nantwich           | 07931 491 636 |
| Marshall Pass      | Nantwich           | 07712 406 300 |
| C & R Livestock    | Stoke              | 07866 651 575 |
| McTaggarts         | Scotland           | 01556 503 791 |
| Daveys             | Cornwall           | 07970 790230  |
| E A Ellis          | Cornwall           | 07702 976374  |
| R Harris           | Shropshire         | 07974 700 120 |
| LE Jones           | Ruthin             | 07736 107 258 |
| J Swinger          | Leicestershire     | 07930 276 819 |
| O'Kane & Morgan    | Newtown            | 07729 984474  |
| T Jarvis           | Devon              | 077886 35268  |

**SALES**  
Edited by Angela Calvert 07760 756 457 - [angela.calvert@farmersguardian.com](mailto:angela.calvert@farmersguardian.com)

**Overall female world**  
For 5,500lbs

**Highland calf sets new record at Oban**

Highland cattle breeders in Scotland have been celebrating the sale of a female Highland calf for 5,500lbs at the Oban Highland Cattle Show.

The calf, named 'Oban's Own', was sold by the Oban Highland Cattle Society to a buyer from the Netherlands.

The calf was born in 2018 and was the daughter of a male Highland calf that was sold for 4,500lbs at the same show in 2017.

The Oban Highland Cattle Society is a charity that promotes the Highland Cattle breed and organizes shows and sales.

The show was held at the Oban Highland Cattle Centre and was attended by over 100 people.

The sale was a success for the society and the Highland Cattle breed.



**Corby Glen tradition continues**

The Corby Glen tradition of selling cattle and sheep at the Corby Glen Auction Mart continues this year.

The auction mart is a popular venue for farmers to sell their livestock and is held every year.

The Corby Glen Auction Mart is a charity that promotes the local farming community and organizes auctions and sales.

The auction mart is held at the Corby Glen Auction Mart and is attended by over 100 people.

The sale was a success for the auction mart and the local farming community.



by auctionmarkets and 333 others  
guardian With auctions being a hub for farming  
ities, many are taking the opportunity to join up  
ith services to give farmers the chance to... more  
4 comments



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**[www.auctionfinder.com](http://www.auctionfinder.com)**



# Hotels and travel

## Hotel information

### The Albright Hussey Manor Hotel

Broad Oak, Shrewsbury SY4 3AF

[info@albrighthussey.co.uk](mailto:info@albrighthussey.co.uk)

+44 (O)1939 290 571

### Albrighton Hall Hotel and Spa

Ellesmere Road, Albrighton SY4 3AG

[reservations@mercureshrewsbury.co.uk](mailto:reservations@mercureshrewsbury.co.uk)

+44(O)1939 291 000

### Premier Inn Shrewsbury

North Harmer Hill, Wern Road,  
Shrewsbury

SY4 3DS

+44 (O)71 527 8974

### Travelodge Shrewsbury Battlefield

Battlefield Roundabout, Shrewsbury

SY4 3EQ

+44 (O)871 984 6120

### Holiday Inn Express Shrewsbury

Shrewsbury Business Park, Stika Drive,  
Shrewsbury

SY2 6LG

+44 (O)871 510 1382

### Lion and Pheasant

49-50 Wyle Cop, Shrewsbury SY1 1XJ

+44(O)1743 770 345

### Premier Inn Shrewsbury Town Centre

Smithfield Road, Shrewsbury SY1 1QB

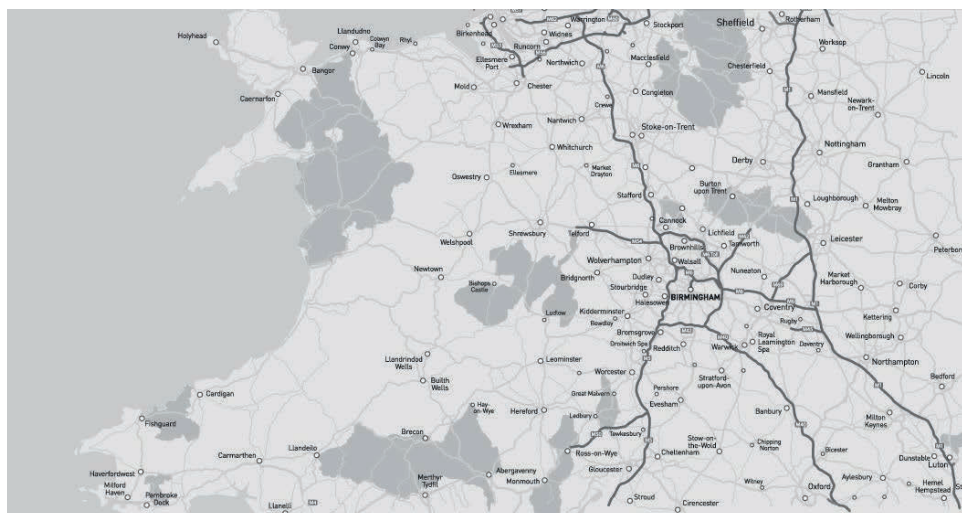
+44(O)871 527 9402

## Travel information

One and a half hour drive from Birmingham Airport, Manchester Airport and Liverpool John Lennon Airport. Manchester and

Birmingham Airports are linked to train stations. The train station in Shrewsbury is located just 11 minutes from the sale centre.

Call Shrewsbury Taxis on 01743 242424





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All lots must be settled on the day of purchase

Can all purchasers please complete the undernoted form  
and hand it in to the auctioneers' clerk when a purchase is made.

Alternatively, it can be sent to the main office in advance of the sale

SALE .....

DATE .....

TRADING NAME .....

PARTNERS NAMES (if applicable) .....

.....

.....

FULL POSTAL ADDRESS .....

.....

.....

POSTCODE .....

TEL. NO. ....

HALLS ACCOUNT NO. (if known) .....

HOLDING NO. ....

HERD/FLOCK PREFIX .....

LOT NUMBER(s) .....

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Shrewsbury Auction Centre 

Top selling Female  
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 **Hereford**  
Cattle Society  
[herefordcattle.org](http://herefordcattle.org)





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Cattle Society

[herefordcattle.org](http://herefordcattle.org)