LIVE & ONLINE

MIDLANDS

SOUTH DEVON

CATTLE BREEDERS CLUB

SATURDAY 19th APRIL 2025

Sale at 12.30pm

5 Bulls, 13 Females

Together with

Draft Sale of 3 Aberdeen Angus Bulls

To be held at

WORCESTER LIVESTOCK MARKET

The Heath Meadow, Nunnery Way,
Worcester, WR4 0SQ

McCartneys Rural

MartEye

ONLINE BIDDING NOW AVAILABLE

Simply Download the **MartEye App** from your phone App Store & Register.
Then press the **Request to Bid** button on the **McCartneys** page.

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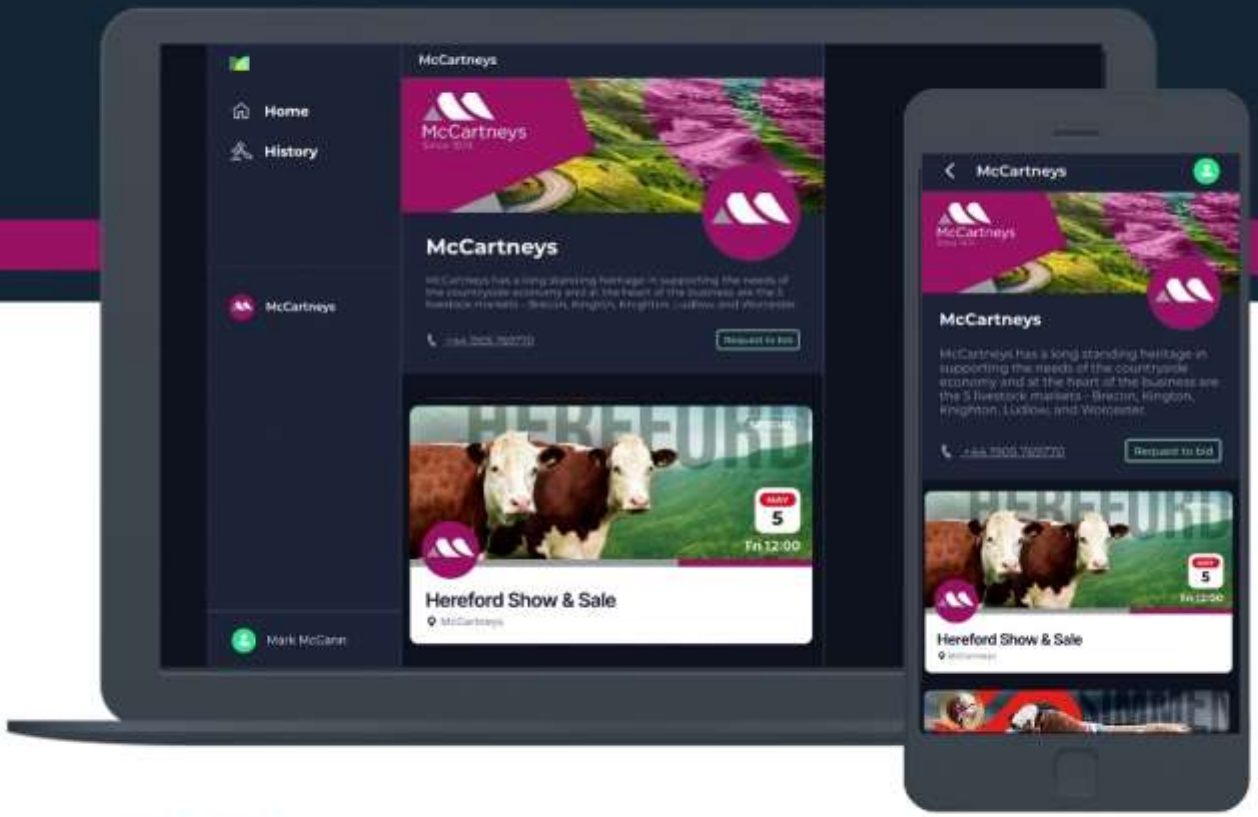

McCartneys Rural

MartEye

McCartneys
Rural

PURCHASERS SHEET

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

Lot No. _____

Name: _____

Address: _____

_____

_____

Post Code: _____

Telephone No. _____

E-mail: _____

Holding No. _____

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

General Information and Sale Notes

Location:

The show and sale will be held at Worcester Livestock Market, Nunnery Way, Worcester. WR4 0SQ

M5, Junction 6 – take the A4538 signposted Evesham, at the second roundabout turn right, signposted Hospital A&E and city center. Follow road going over motorway and you will see the market on the left. When you get to the next roundabout turn left and the market entrance is 300 meters on the left.

From Herefordshire – A44/A4103 to A4440 ring road, turn right going round Worcester following signs towards M5, when arriving at roundabout at top of hill, take left turn now following signs to Hospital A&E, still on the A4440 ring road. At the next roundabout turn right onto Swinesherd Way, follow dual carriageway, straight over first roundabout. You will notice the market on the right hand side, proceed right round the second roundabout, coming back on yourself, the entrance to the market is approx 300 meters on your left.

Arrival of Stock

Stock may be delivered to the market:

Friday 18th April	4.00pm – 6.00pm
Saturday 19th April	6.00am – 7.00am

Conditions of Sale

The sale is held subject to the LAA and the Auctioneers General Conditions of sale.

Method of Sale:

All registered cattle will be sold in guineas (105p).

Settlement and Clearance of Stock

Settlement in full is due immediately at close of the sale.
No animal may leave the premises without an official 'pass', obtainable from the Auctioneers upon settlement.

Accommodation

There are a number of very good Hotels and Bed & Breakfasts in the Worcester area. The Auctioneers would be pleased to provide a list on request.

Pre Sale Inspection

All animals entered for the sale will be inspected by a Veterinary Surgeon who will inspect eyes, teeth and testicles. Any abnormalities found to be serious enough will result in the animal(s) being rejected and the necessity to remove such animals from the sale premises. Any other abnormalities such as warts will also be subject to full veterinary inspection.

Inspections commence Saturday 19th April at 7.00am

T.B. Testing – Pre-Movement

As from 1st March 2007 all cattle over 42 days of age from 1 or 2 year testing areas must have passed a TB test within the previous 60 days of the movement. Cattle coming from 3 or 4 year testing areas are exempt.

NOTE: ANY CATTLE ENTERED FROM WALES MUST BE PRE MOVEMENT TESTED REGARDLESS OF PARISH INTERVAL.

Haulage

There are a number of Hauliers available in the area.

R Bache: 01746 710052
J Cooper: 01905 381281
G Davies: 07836 510099
Graham Gilder: 07836 514629
Gordon Gilder: 01242 620311
D Harris: 07974 700120
Animals must, however, be removed on the day of sale

TIMINGS

Saturday 19th April 2025

Inspections:	7.00am
Parade of South Devon Bulls:	11.00am
Sale:	12.30pm

The market canteen will be open Saturday 19th April

ABERDEEN ANGUS BULLS

Although these quality Aberdeen Angus bulls are registered they are not sold under the auspices of the Society.

Attwell Farm ltd (Seafield Pedigrees),
Seafield Farm, Beoley, Redditch, Worcestershire, B98 9DB

LOT 31
ATTWELL PACA EARTH Z823 (UK302440 200823)
DOB: 19/06/23
Sire: Tonley Emperor S270 gs: Warrenho Emperor M425
gd: Tonley Ethel C184
Dam: Attwell Primrose W638 gs: HW Black Barberesco U459
gd: Attwell Petal Pretty U552

LOT 32
ATTWELL ANDREW Z830 (UK302440 200830)
DOB: 20/07/23
Sire: Kincarie Grant M076 gs: Netherallan Peter Pershore E052
gd: Kincarie Grace H040
Dam: Attwell Amanda Anne V558 gs: Tonley Emperor S270
gd: Attwell Amelia Annie M262

LOT 33
ATTWELL PRINCETON GRANT Z833 (UK302440 500833)
Sire: Kincarie Grant M076 gs: Netherallan Peter Pershore E052
gd: Kincarie Grace H040
Dam: Attwell Penny Petal V562 gs: Tonley Emperor S270
gd: Attwell Petal H125

Seller comments: Yearly TB testing, last tested free on 15/01/25, accredited BVD free, Johnes risk level 3.
All bulls are grass fed.
Purchased only top sires up to 14000gns.

HEALTH DECLARATIONS

Information regarding health status, testing, and declarations are as at time of catalogue publication.

HEALTH DECLARATIONS

A Health Declaration signed by the Vendor is required for each herd. Information taken from this Declaration is included under the Index of Vendors below, which relates to the herd's health status, TB testing, its Johnes risk level, and to BVD testing of the individual sale animals. A copy of the Declaration with full information is attached to each Vendor's group of pens.

BOVINE TUBERCULOSIS (TB)

All vendors have signed a Declaration stating that the animals they have entered in this Sale have been TB tested within 60 days prior to the date of the Sale. Bovine Viral Diarrhoea (BVD) It is an obligatory requirement of the Society that each Sale animal is from a herd that is accredited free of BVD under a CHeCS health scheme **or** has been tested negative for the BVD antigen. **All** Sale animals must also have completed a BVD vaccination course at least one month prior to the Sale and (for heifers) at least one month prior to service.

JOHNES

It is NOT a requirement that animals must come from Johnes-tested herds.

Definition of levels within the Johne's Disease Accreditation Programme (CHeCS)

Level 1: Herds must have had three consecutive clear herd tests at annual intervals. The first of these cannot be sooner than 12 months following the identification of a Johne's disease reactor in the herd. Level 1 will be further defined by stating the year in which the herd achieved level 1 accreditation.

Level 2: This applies to all herds that have had an initial, or two consecutive, clear tests, but are yet to achieve level 1 status. The first of these clear tests cannot be sooner than 12 months following identification of a Johne's disease reactor in the herd.

Level 3: These are herds that have reactors identified within the herd, but the number of reactors must not exceed 3% of the herd eligible for testing in the Johne's programme (cattle two years of age and older). In herds with fewer than 33 eligible animals no more than one of these is a reactor.

Level 4: These herds have more than 3% of eligible animals identified as reactors, or in herds with fewer than 33 eligible animals more than one of these is a reactor.

Level 5: These herds may be carrying out a testing programme but are not adhering to the mandatory requirements of the programme.

NEOSPORA

Vendors of females have signed a declaration that neither their lotted females nor the dams of those females have ever tested positive for neospora.

Definition of levels within the Neospora Disease Accreditation Programme (CHeCS)

Level 1: Herds that have had three or more clear consecutive annual herd tests

Level 2: Herds that have had one or two clear consecutive annual herd tests

Level 3: Herds where less than 5% of the eligible animals were positive

Level 4: Herds where more than 5% of the eligible animals were positive

Level 5: Herds that are not complying with the CHeCS rules for the Neospora programme

In this catalogue we have printed QR code for each animal, this will take you to the web page which will give you full information on pedigree, bar charts and photographs if available

Step 1
Download and install a QR code app on your smartphone if you don't yet have one. Open your App Store, Market, Marketplace or App World application (for the iPhone, Android, Windows Mobile and BlackBerry platforms, respectively).

Step 2
Search for "QR code reader," and then download and install a free app. The app should be named something to the effect of "QR Code Scanner" or "QR Scanner." There are paid versions of these kinds of apps, but the free ones work just as well.

Step 3
Open the QR barcode app on your smartphone, and choose "scan from camera" or "scan QR code" from the main menu. A new window should open with a square in the middle of it.

Step 4
Center the QR code in the middle of the square that's currently displayed by your QR barcode app. The app should automatically take a picture of the QR code for you when it has finished scanning the code. A new pop-up menu will appear, with the QR code information on it.

Step 5
Click the link that was embedded in the QR code, this will direct you to the Society website.

INDEX TO VENDORS

		Bulls	Females
COLCHARTON FARM PARTNERS	**COLCHARTON**	**43**	

COLCHARTON FARM, GULWORTHY, TAVISTOCK, DEVON, PL19 8HU
Tel: 01822 616435
6 monthly TB testing, last clear test on 11/2024
Member of SAC Premium Cattle Health Scheme

- Accredited free from BVD since 15/02/2016
- Vaccinated against BVD on 20/02/2024 and 21/03/2024
- Johnes Risk Level 1 since 11/01/2017

MR K FINCH	**PYTCHLEY**	**40, 44**	**45, 47**

FILBERT LODGE FARM, YELVERTOFT ROAD, CRICK,
NORTHAMPTONSHIRE, NN6 7TF
Tel: 07850 852678
Yearly TB testing, last clear test on 16/08/2024
Member of Biobest HiHealth Herdcare

- Accredited free from BVD since 27/07/2021
- Vaccinated against BVD on 08/02/2025 (Single dose)
- Johnes Risk Level 1 since 09/2024

MR C J PAGE	**COTON**	**41**	**46, 48, 50-51**

COTON FARM, CHACOMBE, BANBURY, OXFORDSHIRE, OX17 2JX
Tel: 01295 750237
Yearly TB testing, last clear test on 26/11/2024
Member of Biobest HiHealth Herdcare

- Accredited free from BVD since 13/02/2010
- Vaccinated against BVD on 17/03/2025 (single dose)
- Herd testing for IBR and Lepto since 2010
- Johnes Risk Level 1 since 25/04/2012
- Neospora Risk Level 2 since 08/12/2023
- Individual female sale animals tested 26/11/2024

T M PATON & SON	**SWANSWAY**		**55, 56**

HILL FARM, HAVERSHAM, MILTON KEYNES, BUCKINGHAMSHIRE, MK19 7DY
Tel: 01908 313106
Yearly TB testing, last clear test on 24/02/2025
Member of Biobest HiHealth Herdcare

- Accredited free from BVD since 20/09/2024
- Vaccinated against BVD on 29/01/2025 (single dose)
- Vaccinated against IBR on 29/01/2025
- Johnes Risk Level 2 since 22/08/2023

		Bulls	Females
DAVID SMALLCOMBE LTD	**BROOKIN**		**57**

CHURCH FARM, NORTH PIDDLE, WORCESTERSHIRE, WR7 4PS
Tel: 01905 380088
6 monthly TB testing, last clear test 13/02/25
Member of Biobest HiHealth Herdcare

- Accredited free of BVD since 02/11/2017
- Johnes Risk Status Level 1 since 04/12/2019

MR R & MRS P TAYLOR	**CHURCHEATON**	**42**	

GREEN FARM, EATON GREEN, CHURCH EATON, STAFFORDSHIRE, ST20 0AD
Tel: 01785 780243
Yearly TB testing, last clear test on 23/09/24
Member of Biobest HiHealth Herdcare

- Accredited free from BVD since 25/02/2022
- Johnes Risk Level 1 since 08/02/2023
- Neospora Risk Level 4 since 15/02/2024

J G WILLIAMS & SON	**HOPTON**		**49, 52-54**

UPPER HOUSE FARM, HOPTON CASTLE, CRAVEN ARMS, SHROPSHIRE, SY7 0QF
Tel: 01547 530319
6 monthly TB testing, last clear test on 18/02/2025
Member of SAC Premium Cattle Health Scheme

- Accredited free from BVD since 11/03/2024
- Johnes Risk Level 2

MYOSTATIN IN THE SOUTH DEVON BREED

The Myostatin gene is found in all mammals and influences the production of a protein that controls muscle development. Natural mutations of the gene produce proteins that are less effective at controlling muscle development, which results in increased muscle mass. There are 19 known mutations of myostatin. There are nine known mutations of economic interest, of the myostatin gene in cattle, some of which are breed specific and others which affect more than one breed.

In the South Devon breed 2 genes have been found to be more common and tests are available to determine if an animal has one, both or neither of these.

For more details on the pro's and con's of each gene search "Myostatin" online.

UNDERSTANDING SINGLE STEP BREEDPLAN PERFORMANCE RECORDING

ESTIMATED BREEDING VALUES (EBVs)

The EBV is the best estimate of an animal's genetic merit for that trait. Each breed's EBVs are calculated specifically for that breed, for comparisons within the breed, **and there can be no cross comparison between breeds.**

SINGLE STEP BREEDPLAN adds a further dimension to the calculation of EBVs and accuracy, with genomic information incorporated simultaneously with pedigree and performance data. The analysis takes account of the genomic relationships that exist between all individuals in the genotyped population – which means actual calculated relationships are used rather than "average relationships" based on recorded pedigree.

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. **Low accuracies should be treated with caution.**

Calving Ease: Calving Ease EBVs are based on calving difficulty scores, birth weights and gestation length information. **Negative EBVs mean more difficult calving whilst positive EBVs mean easier calving**.

Direct: Direct calving ease indicates how this bull influences the birth of its progeny. **High negatives are bad whilst high positives are good.**

Daughters: Daughter's calving ease indicates how well the animal produces daughters that have easier calving. This is an important trait if you are breeding your own replacements. **Again, high negatives are bad whilst high positives are good**.

BIRTH AND FERTILITY

Gestation Length: Gestation Length EBVs (days) are based on AI records and observed natural service. Lower (negative) Gestation Length EBVs indicate shorter gestation lengths which generally relate to easier calving and increased growth after birth.

Birthweight: 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**.

Scrotal Size: 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 ie, the daughters of bulls with larger testicles may come into season at an earlier age.

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. **Bulls with high 200 day milk EBVs have more milky daughters**.

200: 200-Day Growth EBV (kg) is calculated from the weight of the 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. **The higher the 200 day EBV then the higher the suckled calf or weaning weight.**

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. **Higher 400 day EBVs indicate earlier maturing progeny with a greater weight at an earlier age**.

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.

Mature Cow Weight: Mature Cow Weight EBV (kg) is an estimate of the genetic difference in cow weight at 5 years of age. Moderate or larger EBVs are generally more favourable.

CARCASE

Carcase Weight: Carcase Weight EBV (kg) estimates the genetic difference in carcase weight at a standard age of 650 days. **An important trait for finished cattle production**.

Eye Muscle Area: Eye Muscle Area EBV (cm2) estimates genetic differences in eye muscle area of a 300 kg dressed carcase**. 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 300 kg dressed carcase. **More positive EBVs indicate more subcutaneous fat and earlier maturity, leading to a higher fat classification in slaughtered progeny**.

Retail Beef Yield %: Retail Beef Yield Percent EBV (%) represents total (boned out) meat yield as a percentage of a 300 kg dressed carcase. **A more positive EBV indicates higher percentage yield for the 300 kg carcase size. This is an important trait in finished steers and heifers**.

QUALITY BEEF INDEX

The South Devon Quality Beef Index is a combination of all traits into a single figure and is a measure of a terminal sire's ability to produce prime steers and heifers for the finished market whilst maintaining calving ease at a reasonable level.

SUCKLER REPLACEMENT INDEX

The Suckler Replacement Index ranks bulls by their genetic potential for the production of female replacements while producing prime steers and excess heifers for beef production, with emphasis on calving ease and maternal traits

PERCENTILE BANDS FOR 2023 BORN CALVES

(For making comparisons within the breed)

January 2025 South Devon BREEDPLAN - Percentile Bands for all 2023 born animals

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

	Calv-Ease		Birth		Growth				Fert	Carcase					Indexes	
	Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Rib	RBY	IMF	GI	SR
	%		days		kg					cm	kg	sq.cm	mm	%		GBP	
High 1%	+8.4	+4.0	-9.9	-3.0	+38	+71	+84	+86	+11	+1.2	+49	+3.6	+1.3	+1.3	+1.0	+78	+48
High 5%	+5.9	+2.8	-8.2	-1.8	+33	+61	+72	+75	+9	+0.9	+43	+2.9	+0.9	+1.0	+0.6	+69	+46
High 10%	+4.5	+2.3	-5.0	-0.8	+30	+55	+66	+70	+8	+0.8	+40	+2.7	+0.7	+0.9	+0.5	+65	+44
High 15%	+3.7	+1.9	-1.7	+0.1	+28	+51	+63	+66	+8	+0.7	+38	+2.6	+0.3	+0.8	+0.2	+61	+43
High 20%	+3.1	+1.6	-0.5	+0.6	+27	+49	+60	+63	+7	+0.7	+36	+2.5	+0.1	+0.7	+0.0	+59	+42
High 25%	+2.6	+1.4	+0.0	+0.9	+26	+46	+57	+61	+7	+0.6	+35	+2.4	+0.1	+0.6	+0.0	+57	+41
High 30%	+2.1	+1.1	+0.3	+1.2	+25	+45	+55	+59	+7	+0.6	+34	+2.3	+0.0	+0.6	+0.0	+55	+41
High 35%	+1.7	+0.9	+0.5	+1.4	+24	+43	+53	+57	+6	+0.5	+33	+2.2	+0.0	+0.6	+0.0	+54	+40
High 40%	+1.3	+0.7	+0.7	+1.5	+23	+42	+52	+56	+6	+0.5	+33	+2.2	-0.1	+0.5	-0.1	+53	+40
High 45%	+0.9	+0.5	+0.9	+1.6	+22	+41	+50	+54	+6	+0.5	+32	+2.1	-0.1	+0.5	-0.1	+51	+39
50%	+0.5	+0.3	+1.0	+1.8	+22	+40	+49	+53	+6	+0.5	+31	+2.1	-0.2	+0.5	-0.1	+50	+39
Low 45%	+0.0	+0.2	+1.1	+1.9	+21	+38	+47	+51	+5	+0.4	+30	+2.0	-0.2	+0.4	-0.1	+49	+38
Low 40%	-0.3	+0.0	+1.3	+2.0	+20	+37	+46	+49	+5	+0.4	+30	+2.0	-0.2	+0.4	-0.1	+48	+38
Low 35%	-0.7	-0.2	+1.4	+2.2	+19	+35	+45	+48	+5	+0.4	+29	+2.0	-0.3	+0.3	-0.1	+46	+38
Low 30%	-1.2	-0.4	+1.5	+2.4	+19	+34	+43	+46	+4	+0.3	+28	+1.9	-0.3	+0.3	-0.1	+45	+37
Low 25%	-1.8	-0.6	+1.6	+2.5	+18	+32	+41	+44	+4	+0.3	+27	+1.9	-0.3	+0.2	-0.2	+44	+37
Low 20%	-2.3	-0.9	+1.8	+2.8	+17	+31	+39	+42	+3	+0.3	+26	+1.8	-0.4	+0.2	-0.2	+42	+36
Low 15%	-3.1	-1.3	+2.0	+3.0	+16	+29	+37	+40	+3	+0.2	+25	+1.7	-0.4	+0.1	-0.2	+41	+36
Low 10%	-4.1	-1.8	+2.2	+3.3	+15	+27	+35	+36	+2	+0.2	+23	+1.6	-0.5	-0.4	-0.2	+39	+35
Low 5%	-5.5	-2.5	+2.5	+3.8	+13	+23	+31	+30	+2	+0.1	+20	+1.3	-0.6	-0.7	-0.3	+35	+33
Low 1%	-9.0	-3.7	+3.3	+4.9	+9	+16	+22	+13	+0	+0.0	+14	+0.2	-0.8	-1.4	-0.4	+26	+31

PEDIGREE TRANSFER FEES

Transfer fees will be charged to Purchasers requiring Pedigree Certificates, and they will be debited to their account on the day.

Females over 6 months of age:	£30 plus VAT
Bulls:	£40 plus VAT

NBA LEVY

Bulls: £3 plus vat, Females: £2 plus vat, to be deducted from vendors and added onto purchasers account.

DNA TESTING FOR POLLING

DNA testing of pedigree registered bulls is a compulsory requirement of the Society For the purposes of clarification in this catalogue, bulls and heifers that have been DNA tested for poll status are denoted as such under their lotting details.

Heterozygous polled (HP) – will produce both polled and horned offspring

Homozygous polled (PP) – will produce polled offspring only

Animals registered as polled and DNA tested will no longer be inspected to verify their poll status. Please note that an animal with polled status may express scurring and that buyers should satisfy themselves of the animal in question's observable characteristics prior to bidding.

The animal's name will bear the suffix HP or PP or Z to denote poll status.

FOREWORD

We are delighted to welcome the Midland South Devon Breeders Club to Worcester for their inaugural sale.

Having conducted successful sales in the autumn for the Society, we as Auctioneers are pleased to be acting for the Midland Club in the spring.

We very much hope that "from small acorns, great oak trees do grow" and that in the coming years the sale will become established and where vendors and purchasers will be confident that quality cattle will be on offer.

Our thanks is expressed to the vendors for entering this year, hereby giving confidence to other breeders for the future.

We very much look forward to welcoming both vendors and purchasers to Worcester on 19th April and wish all concerned a successful sale

Clive Roads
McCartneys

40 MR K FINCH

PYTCHLEY FINN UK208469 700269 Born 21/02/2023 Horned

GS. TREWINT MAGNETTO 8(UK383029 200728)
Sire - TREGARRICK EDDIE(UK383032 700242)
GD. TREGARRICK BERNICE(UK383032 700200)

GS. TREGARRICK EDDIE(UK383032 700242)
Dam - PYTCHLEY HILDA 2(UK208469 700108)
GD. PYTCHLEY HILDA(UK208469 500050)

	March 2025 South Devon BREEDPLAN								
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest Length (days)	Birth Wt (kg)	200 day Wt (kg)	400 day Wt (kg)	600 day Wt (kg)	Mature Mature Cow Wei Weight (kg) Cow Whj	Milk
EBVs	-1.3	+0.3	+1.7	+1.8	+19	+32	+44	--	--
Accuracy	31%	26%	35%	27%	27%	29%	29%		
Avg 23 born	**+0.4**	**+0.3**	**-0.1**	**+1.5**	**+22**	**+40**	**+50**	**+52**	**+5**

	Scrotal Size (cm)	Eye muscle Area (cm sq)	Rib Fat (mm)	Retail Beef Yield	IMF %	Quality Beef Index	Suckler Replacement Index
EBVs	--	--	--	--	--	+45	+37
Accuracy							
Avg 23 born	**+0.5**	**+2.1**	**-0.1**	**+0.4**	**+0.0**	**+51**	**+39**

Myostatin Status: ‘0’

Calving Record of Dam: 1. 20-JAN-2022 F, 2. 21-FEB-2023 M

41 MR C J PAGE

COTON RAIDER 3 (HP) UK283222 200607 Born 26/02/2023 Heterozygous Polled

GS. POLKINGHORNE INDIANA (PP)(UK380867 200534)
Sire - PROVIDENCE RAIDER (AI)(HP)(UK370026 300707)
GD. PROVIDENCE VICTORIA(UK370026 300196)

GS. LANGHAM'S HERMAN(UK209189 300382)
Dam - COTON KITTY (HP)(UK283222 400497)
GD. WOODBASTWICK KITTY 11 (HP) [VG 87](UK220573 400513)

	March 2025 South Devon BREEDPLAN								
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest Length (days)	Birth Wt (kg)	200 day Wt (kg)	400 day Wt (kg)	600 day Wt (kg)	Mature Mature Cow Wei Weight (kg) Cow Whj	Milk
EBVs	-2.1	-3.1	+2.0	+5.0	+42	+84	+93	+84	+6
Accuracy	45%	33%	48%	61%	66%	69%	62%	46%	29%
Avg 23 born	**+0.4**	**+0.3**	**-0.1**	**+1.5**	**+22**	**+40**	**+50**	**+52**	**+5**

	Scrotal Size (cm)	Eye muscle Area (cm sq)	Rib Fat (mm)	Retail Beef Yield	IMF %	Quality Beef Index	Suckler Replacement Index
EBVs	+1.1	+3.1	-1.0	+1.5	-0.5	+91	+50
Accuracy	60%	29%	51%	44%	40%		
Avg 23 born	**+0.5**	**+2.1**	**-0.1**	**+0.4**	**+0.0**	**+51**	**+39**

Myostatin Status: ‘0’

Calving Record of Dam: 1. 26-FEB-2023 M, 2. 24-MAR-2024 F

Vendors Notes: Heterozygous polled, QBI top 91 top 1% of breed, SRI 50, Hi- Health Herdcare member

42 MR R & MRS P TAYLOR

CHURCHEATON VINCENT (HP) UK166655 602012 Born 25/03/2023 Heterozygous Polled

GS. HAWKLEY POLL INQUEST (HP)(UK282331 600502)
Sire - BISHOPSWAY CHURCHEATON YORRICK (AI)(HP)(UK178997 600005)
GD. BISHOPSWAY SAS YELLOWMAID (AI)(UK707120 500783)
GS. EYTON TRUSTY 3 (HP)(UK304620 300340)
Dam - CHURCHEATON VERA(UK166655 101937)
GD. BRETTLES SAS VERA 10(UK302256 700313)

	March 2025 South Devon BREEDPLAN								
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest Length (days)	Birth Wt (kg)	200 day Wt (kg)	400 day Wt (kg)	600 day Wt (kg)	Mature Mature Cow Wei Weight (kg) Cow Whj	Milk
EBVs	+5.1	+2.3	-0.9	+1.8	+31	+55	+69	+69	+10
Accuracy	41%	33%	37%	52%	55%	61%	63%	50%	30%
Avg 23 born	**+0.4**	**+0.3**	**-0.1**	**+1.5**	**+22**	**+40**	**+50**	**+52**	**+5**

	Scrotal Size (cm)	Eye muscle Area (cm sq)	Rib Fat (mm)	Retail Beef Yield	IMF %	Quality Beef Index	Suckler Replacement Index
EBVs	+0.6	--	-0.1	+0.6	--	+69	+46
Accuracy	26%		28%	27%			
Avg 23 born	**+0.5**	**+2.1**	**-0.1**	**+0.4**	**+0.0**	**+51**	**+39**

Myostatin Status: '0'

Calving Record of Dam: 1. 25-MAR-2023 M, 2. 28-MAR-2024 F

43 COLCHARTON FARM PARTNERS

COLCHARTON TRUMPER 4 (HP) UK366631 402010 Born 28/03/2023 Heterozygous Polled

GS. CHOLWELLS POLL TRUMP 4 (HP)(V1456-8340)
Sire - COLCHARTON TRUMPER 1 (AI)(HP)(UK366631 501605)
GD. LUMBYLAW BELLE 33(UK106887 101436)

GS. BECKAVEANS BRUTUS (HP)(UK382190 400501)
Dam - COLCHARTON DARLING 361(UK366631 301470)
GD. COLCHARTON DARLING 304(UK366631 701124)

	March 2025 South Devon BREEDPLAN								
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest Length (days)	Birth Wt (kg)	200 day Wt (kg)	400 day Wt (kg)	600 day Wt (kg)	Mature Mature Cow Wei Weight (kg) Cow Whj	Milk
EBVs	+2.0	+1.7	+1.2	+0.9	+21	+45	+51	+60	-1
Accuracy	52%	39%	42%	70%	61%	57%	56%	43%	37%
Avg 23 born	**+0.4**	**+0.3**	**-0.1**	**+1.5**	**+22**	**+40**	**+50**	**+52**	**+5**

	Scrotal Size (cm)	Eye muscle Area (cm sq)	Rib Fat (mm)	Retail Beef Yield	IMF %	Quality Beef Index	Suckler Replacement Index
EBVs	--	--	--	--	--	+55	+43
Accuracy							
Avg 23 born	**+0.5**	**+2.1**	**-0.1**	**+0.4**	**+0.0**	**+51**	**+39**

Myostatin Status: ‘0’

Calving Record of Dam: 1. 29-MAR-2021 F, 2. 13-APR-2022 M, 3. 28-MAR-2023 M, 4. 25-MAR-2024 F

Vendors Notes: The Colcharton Herd was placed 4th in the National Herd Competition 2024, and 1st place in the Devon Cattle Breeders Club 2024.

44 MR K FINCH
PYTCHLEY FERDINAND UK208469 700283 Born 05/04/2023 Horned

GS. WENFORK TRUSTY 5(UK380646 100112)
Sire - EYTON TRUSTY 5 (HP)(UK304620 200381)
GD. EYTON DOLLY 13 (HP) [EX 90 (EX2)](UK304620 500244)

GS. TREGARRICK EDDIE(UK383032 700242)
Dam - PYTCHLEY PRIDE(UK208469 400070)
GD. HAY LANE PRIDE(UK320677 601125)

	March 2025 South Devon BREEDPLAN								
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest Length (days)	Birth Wt (kg)	200 day Wt (kg)	400 day Wt (kg)	600 day Wt (kg)	Mature Mature Cow Wei Weight (kg) Cow Whj	Milk
EBVs	-2.2	-0.2	+1.0	+2.7	+28	+41	+50	+56	+3
Accuracy	35%	28%	30%	42%	39%	38%	37%	30%	27%
Avg 23 born	**+0.4**	**+0.3**	**-0.1**	**+1.5**	**+22**	**+40**	**+50**	**+52**	**+5**

	Scrotal Size (cm)	Eye muscle Area (cm sq)	Rib Fat (mm)	Retail Beef Yield	IMF %	Quality Beef Index	Suckler Replacement Index
EBVs	--	--	+0.3	-0.3	--	+46	+37
Accuracy			26%	25%			
Avg 23 born	**+0.5**	**+2.1**	**-0.1**	**+0.4**	**+0.0**	**+51**	**+39**

Myostatin Status: '0'

Calving Record of Dam: 1. 24-MAR-2020 M, 2. 22-MAR-2022 S, 3. 05-APR-2023 M

45 MR K FINCH
PYTCHLEY SAMANTHA 2 UK208469 400266 Born 07/02/2023

WENFORK TRUSTY 5(UK380646 100112)
Sire - EYTON TRUSTY 5 (HP)(UK304620 200381)
GD. EYTON DOLLY 13 (HP) [EX 90 (EX2)](UK304620 500244)

GS. KISLINGBURY GENERAL(UK202004 600148)
Dam - PYTCHLEY SAMANTHA(UK208469 500008)
GD. EMBURY SAMANTHA(UK202073 100113)

	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest Length (days)	Birth Wt (kg)	200 day Wt (kg)	400 day Wt (kg)	600 day Wt (kg)	Mature Mature Cow Wei Weight (kg) Cow Whj	Milk
EBVs									
Accuracy									
Avg 23 born	**+0.4**	**+0.3**	**-0.1**	**+1.5**	**+22**	**+40**	**+50**	**+52**	**+5**

	Scrotal Size (cm)	Eye muscle Area (cm sq)	Rib Fat (mm)	Retail Beef Yield	IMF %	Quality Beef Index	Suckler Replacement Index
EBVs							
Accuracy							
Avg 23 born	**+0.5**	**+2.1**	**-0.1**	**+0.4**	**+0.0**	**+51**	**+39**

Calving Record of Dam: 1. 08-FEB-2015 M, 2. 01-FEB-2017 M, 3. 10-FEB-2018 F, 4. 06-FEB-2019 F, 5. 21-JAN-2020 F, 6. 22-JAN-2022 M, 7. 07-FEB-2023 F

46 MR C J PAGE

COTON JACQUELINE 3 (HP) UK283222 600604 Born 14/02/2023 Heterozygous Polled

GS. POLKINGHORNE INDIANA (PP)(UK380867 200534)
Sire - PROVIDENCE RAIDER (AI)(HP)(UK370026 300707)
GD. PROVIDENCE VICTORIA(UK370026 300196)

GS. WATERLANE INQUEST (AI)(PP)(UK260354 500584)
Dam - COTON JACQUELINE(UK283222 500498)
GD. WATERLANE JACQUELINE (HP) [EX 90](UK260354 300631)

	March 2025 South Devon BREEDPLAN								
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest Length (days)	Birth Wt (kg)	200 day Wt (kg)	400 day Wt (kg)	600 day Wt (kg)	Mature Mature Cow Wei Weight (kg) Cow Whj	Milk
EBVs	-0.3	-2.1	+2.3	+3.1	+31	+61	+71	+72	+8
Accuracy	45%	33%	44%	60%	65%	69%	62%	45%	29%
Avg 23 born	**+0.4**	**+0.3**	**-0.1**	**+1.5**	**+22**	**+40**	**+50**	**+52**	**+5**

	Scrotal Size (cm)	Eye muscle Area (cm sq)	Rib Fat (mm)	Retail Beef Yield	IMF %	Quality Beef Index	Suckler Replacement Index
EBVs	+0.9	+3.5	+0.7	+0.6	+0.0	+70	+47
Accuracy	32%	36%	57%	52%	48%		
Avg 23 born	**+0.5**	**+2.1**	**-0.1**	**+0.4**	**+0.0**	**+51**	**+39**

Myostatin Status: ‘0’

Calving Record of Dam: 1. 14-FEB-2023 F, 2. 11-MAR-2024 M

Vendors Notes: Sire was Male Champion at the Royal Welsh 2024. Nice, deep bodied heifer. Tested negative in November for IBR, Lepto and Neospora. QBI 70, SRI 47. Top 5%.

47 MR K FINCH
PYTCHLEY G HILDA 4 UK208469 600268 Born 16/02/2023

GS. TREWINT MAGNETTO 8(UK383029 200728)
Sire - TREGARRICK EDDIE(UK383032 700242)
GD. TREGARRICK BERNICE(UK383032 700200)

GS. KISLINGBURY GENERAL(UK202004 600148)
Dam - PYTCHLEY G HILDA(UK208469 300020)
GD. WELLAND VALLEY G HILDA 5(UK201140 600989)

	March 2025 South Devon BREEDPLAN								
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest Length (days)	Birth Wt (kg)	200 day Wt (kg)	400 day Wt (kg)	600 day Wt (kg)	Mature Mature Cow Wei Weight (kg) Cow Whj	Milk
EBVs									
Accuracy									
Avg 23 born	**+0.4**	**+0.3**	**-0.1**	**+1.5**	**+22**	**+40**	**+50**	**+52**	**+5**

	Scrotal Size (cm)	Eye muscle Area (cm sq)	Rib Fat (mm)	Retail Beef Yield	IMF %	Quality Beef Index	Suckler Replacement Index
EBVs							
Accuracy							
Avg 23 born	**+0.5**	**+2.1**	**-0.1**	**+0.4**	**+0.0**	**+51**	**+39**

Calving Record of Dam: 1. 16-MAR-2016 F, 2. 23-FEB-2017 F, 3. 09-FEB-2018 F, 4. 17-FEB-2019 F, 5. 26-FEB-2020 F, 6. 17-FEB-2022 S, 7. 16-FEB-2023 F

48 MR C J PAGE

COTON MARY 3 (PP) UK283222 100606 Born 22/02/2023 Homozygous Polled

GS. POLKINGHORNE INDIANA (PP)(UK380867 200534)
Sire - PROVIDENCE RAIDER (AI)(HP)(UK370026 300707)
GD. PROVIDENCE VICTORIA(UK370026 300196)

GS. WATERLANE INQUEST (AI)(PP)(UK260354 500584)
Dam - WATERLANE MARY (HP) [GP 83](UK260354 600802)
GD. WATERLANE JACQUELINE (HP) [EX 90](UK260354 300631)

	March 2025 South Devon BREEDPLAN								
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest Length (days)	Birth Wt (kg)	200 day Wt (kg)	400 day Wt (kg)	600 day Wt (kg)	Mature Mature Cow Wei Weight (kg) Cow Whj	Milk
EBVs	-3.5	-3.2	+2.5	+3.8	+32	+58	+72	+69	+8
Accuracy	48%	34%	48%	69%	66%	69%	63%	45%	32%
Avg 23 born	**+0.4**	**+0.3**	**-0.1**	**+1.5**	**+22**	**+40**	**+50**	**+52**	**+5**

	Scrotal Size (cm)	Eye muscle Area (cm sq)	Rib Fat (mm)	Retail Beef Yield	IMF %	Quality Beef Index	Suckler Replacement Index
EBVs	+0.8	+3.9	+0.3	+1.1	-0.2	+71	+45
Accuracy	33%	35%	56%	51%	47%		
Avg 23 born	**+0.5**	**+2.1**	**-0.1**	**+0.4**	**+0.0**	**+51**	**+39**

Myostatin Status: '0'

Calving Record of Dam: 1. 05-MAR-2020 F, 2. 26-FEB-2021 M, 3. 14-MAR-2022 F, 4. 22-FEB-2023 F, 5. 27-FEB-2024 F

Vendors Notes: Sire was Male Champion at the Royal Welsh 2024. Homozygous Polled. Tested negative in November for IBR, Lepto and Neospora. QBI 71, SRI 45. Top 5%.

49 J G WILLIAMS & SON
HOPTON DELIA 50 UK303529 301518 Born 10/03/2023

GS. LUMBYLAW HALCYON 8(UK106887 700889)
Sire - LUMBYLAW HORIZON 59(UK106887 201710)
GD. LUMBYLAW KAY 88(UK106887 501293)

GS. BRAFFERTON WINSTON 21(UK122117 700472)
Dam - HOPTON DELIA 42(UK303529 401351)
GD. HOPTON DELIA 16(UK303529 200789)

	March 2025 South Devon BREEDPLAN								
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest Length (days)	Birth Wt (kg)	200 day Wt (kg)	400 day Wt (kg)	600 day Wt (kg)	Mature Mature Cow Wei Weight (kg) Cow Whj	Milk
EBVs	-1.7	-0.2	+0.7	+1.3	+19	+32	+43	+48	+5
Accuracy	32%	27%	28%	42%	47%	49%	48%	40%	27%
Avg 23 born	**+0.4**	**+0.3**	**-0.1**	**+1.5**	**+22**	**+40**	**+50**	**+52**	**+5**

	Scrotal Size (cm)	Eye muscle Area (cm sq)	Rib Fat (mm)	Retail Beef Yield	IMF %	Quality Beef Index	Suckler Replacement Index
EBVs	--	--	--	--	--	+45	+36
Accuracy							
Avg 23 born	**+0.5**	**+2.1**	**-0.1**	**+0.4**	**+0.0**	**+51**	**+39**

Myostatin Status: ‘0’

Calving Record of Dam: 1. 10-MAR-2023 F

50 MR C J PAGE

COTON PATSY 4 (HP) UK283222 600611 Born 12/03/2023 Heterozygous Polled

GS. POLKINGHORNE INDIANA (PP)(UK380867 200534)
Sire - PROVIDENCE RAIDER (AI)(HP)(UK370026 300707)
GD. PROVIDENCE VICTORIA(UK370026 300196)

GS. ARNCLIFFE NAIROBI (HP)(UK122824 201167)
Dam - COTON PATSY [GP 82](UK283222 500477)
GD. ST. ANTHONY PATSY (HP) [VG 87](UK382073 200286)

	March 2025 South Devon BREEDPLAN								
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest Length (days)	Birth Wt (kg)	200 day Wt (kg)	400 day Wt (kg)	600 day Wt (kg)	Mature Mature Cow Wei Weight (kg) Cow Whj	Milk
EBVs	+1.1	-1.1	+2.2	+1.8	+25	+55	+62	+60	+4
Accuracy	46%	32%	47%	69%	67%	70%	65%	49%	31%
Avg 23 born	**+0.4**	**+0.3**	**-0.1**	**+1.5**	**+22**	**+40**	**+50**	**+52**	**+5**

	Scrotal Size (cm)	Eye muscle Area (cm sq)	Rib Fat (mm)	Retail Beef Yield	IMF %	Quality Beef Index	Suckler Replacement Index
EBVs	+0.9	+4.7	+0.2	+1.5	-0.3	+71	+50
Accuracy	33%	36%	56%	51%	46%		
Avg 23 born	**+0.5**	**+2.1**	**-0.1**	**+0.4**	**+0.0**	**+51**	**+39**

Myostatin Status: '0'

Calving Record of Dam: 1. 09-FEB-2022 F, 2. 12-MAR-2023 F, 3. 01-MAR-2024 M

Vendors Notes: Sire was Male Champion at the Royal Welsh 2024. Heterozygous Polled. Tested negative in November for IBR, Lepto and Neospora. QBI 71, SRI 50. Top 5%.

51 MR C J PAGE
COTON SAUCY SUE 7 (HP) UK283222 600618 Born 02/04/2023 Heterozygous Polled

GS. POLKINGHORNE INDIANA (PP)(UK380867 200534)
Sire - PROVIDENCE RAIDER (AI)(HP)(UK370026 300707)
GD. PROVIDENCE VICTORIA(UK370026 300196)

GS. COTON LANCELOT(UK283222 700227)
Dam - COTON SAUCY SUE 4 [GP 84](UK283222 600485)
GD. HAUGHTON SAUCY SUE 10 (HP) [VG 88](UK303138 200042)

	March 2025 South Devon BREEDPLAN								
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest Length (days)	Birth Wt (kg)	200 day Wt (kg)	400 day Wt (kg)	600 day Wt (kg)	Mature Mature Cow Wei Weight (kg) Cow Whj	Milk
EBVs	-9.0	-5.1	+3.9	+5.9	+44	+86	+99	+89	+5
Accuracy	46%	33%	58%	66%	63%	64%	59%	44%	31%
Avg 23 born	**+0.4**	**+0.3**	**-0.1**	**+1.5**	**+22**	**+40**	**+50**	**+52**	**+5**

	Scrotal Size (cm)	Eye muscle Area (cm sq)	Rib Fat (mm)	Retail Beef Yield	IMF %	Quality Beef Index	Suckler Replacement Index
EBVs	+1.0	+3.8	-0.4	+1.3	-0.2	+90	+48
Accuracy	35%	33%	51%	46%	42%		
Avg 23 born	**+0.5**	**+2.1**	**-0.1**	**+0.4**	**+0.0**	**+51**	**+39**

Myostatin Status: '0'

Calving Record of Dam: 1. 28-JAN-2022 M, 2. 02-APR-2023 F, 3. 04-APR-2024 F

Vendors Notes: Sire was Male Champion at the Royal Welsh 2024. With the potential to be Homozygous Polled, subject to DNA verification. Tested negative in November for IBR, Lepto and Neospora. QBI 90, SRI 48. Top 1%.

52 J G WILLIAMS & SON
HOPTON STELLA UK303529 501541 Born 12/04/2023

GS. GROVE CLAUDIUS 102(UK321568 301056)
Sire - WADDETON CLAUDE 6(UK364027 601613)
GD. WADDETON VALERIE 3(UK364027 501066)

GS. BRAFFERTON WARRIOR 5(UK122117 700311)
Dam - BRAFFERTON STELLA 78(UK122117 500568)
GD. BRAFFERTON STELLA 52(UK122117 700388)

	March 2025 South Devon BREEDPLAN								
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest Length (days)	Birth Wt (kg)	200 day Wt (kg)	400 day Wt (kg)	600 day Wt (kg)	Mature Mature Cow Wei Weight (kg) Cow Whj	Milk
EBVs									
Accuracy									
Avg 23 born	**+0.4**	**+0.3**	**-0.1**	**+1.5**	**+22**	**+40**	**+50**	**+52**	**+5**

	Scrotal Size (cm)	Eye muscle Area (cm sq)	Rib Fat (mm)	Retail Beef Yield	IMF %	Quality Beef Index	Suckler Replacement Index
EBVs							
Accuracy							
Avg 23 born	**+0.5**	**+2.1**	**-0.1**	**+0.4**	**+0.0**	**+51**	**+39**

Calving Record of Dam: 1. 04-MAR-2021 F, 2. 31-MAR-2022 M, 3. 12-APR-2023 F

53 J G WILLIAMS & SON
HOPTON CALLA UK303529 601542 Born 30/04/2023

GS. GROVE CLAUDIUS 102(UK321568 301056)
Sire - WADDETON CLAUDE 6(UK364027 601613)
GD. WADDETON VALERIE 3(UK364027 501066)

GS. TREWINT MAGNETTO 12(UK383029 100881)
Dam - FOXHOLE CALLA 5 (Z)(UK302314 400244)
GD. FOXHOLE CALLA 2 (Z)(UK302314 100213)

	March 2025 South Devon BREEDPLAN								
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest Length (days)	Birth Wt (kg)	200 day Wt (kg)	400 day Wt (kg)	600 day Wt (kg)	Mature Mature Cow Wei Weight (kg) Cow Whj	Milk
EBVs									
Accuracy									
Avg 23 born	**+0.4**	**+0.3**	**-0.1**	**+1.5**	**+22**	**+40**	**+50**	**+52**	**+5**

	Scrotal Size (cm)	Eye muscle Area (cm sq)	Rib Fat (mm)	Retail Beef Yield	IMF %	Quality Beef Index	Suckler Replacement Index
EBVs							
Accuracy							
Avg 23 born	**+0.5**	**+2.1**	**-0.1**	**+0.4**	**+0.0**	**+51**	**+39**

Calving Record of Dam: 1. 15-MAR-2020 M, 2. 19-MAR-2021 F, 3. 05-MAR-2022 M, 4. 30-APR-2023 F

54 J G WILLIAMS & SON
HOPTON DOLLY 71 UK303529 201545 Born 02/05/2023

GS. GROVE CLAUDIUS 102(UK321568 301056)
Sire - WADDETON CLAUDE 6(UK364027 601613)
GD. WADDETON VALERIE 3(UK364027 501066)

GS. LUMBYLAW JUPITER 50 (HP)(UK106887 601476)
Dam - LUMBYLAW DOLLY 24 (HP)(UK106887 601721)
GD. LUMBYLAW DOLLY 18(UK106887 601371)

	March 2025 South Devon BREEDPLAN								
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest Length (days)	Birth Wt (kg)	200 day Wt (kg)	400 day Wt (kg)	600 day Wt (kg)	Mature Mature Cow Wei Weight (kg) Cow Whj	Milk
EBVs									
Accuracy									
Avg 23 born	**+0.4**	**+0.3**	**-0.1**	**+1.5**	**+22**	**+40**	**+50**	**+52**	**+5**

	Scrotal Size (cm)	Eye muscle Area (cm sq)	Rib Fat (mm)	Retail Beef Yield	IMF %	Quality Beef Index	Suckler Replacement Index
EBVs							
Accuracy							
Avg 23 born	**+0.5**	**+2.1**	**-0.1**	**+0.4**	**+0.0**	**+51**	**+39**

Calving Record of Dam: 1. 19-APR-2022 F, 2. 02-MAY-2023 F

55 T M Paton & Son
SWANSWAY LUCY 6 UK281068 602519 Born 10/06/2023

GS. GROVE BRUTUS 151(UK321568 701438)
Sire - GROVE CHARLEMAGNE 95(UK321568 301721)
GD. GROVE CHERRY 94(UK321568 301455)

GS. SEXTON EXCALIBUR 7(UK361990 400260)
Dam - KNOWLHILL LUCY 43(UK280705 102719)
GD. KNOWLHILL LUCY 30(UK280705 600771)

	March 2025 South Devon BREEDPLAN								
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest Length (days)	Birth Wt (kg)	200 day Wt (kg)	400 day Wt (kg)	600 day Wt (kg)	Mature Mature Cow Wei Weight (kg) Cow Whj	Milk
EBVs	+4.7	+0.9	-0.9	+0.6	+25	+52	+64	+67	+8
Accuracy	45%	35%	45%	60%	51%	49%	50%	41%	29%
Avg 23 born	**+0.4**	**+0.3**	**-0.1**	**+1.5**	**+22**	**+40**	**+50**	**+52**	**+5**

	Scrotal Size (cm)	Eye muscle Area (cm sq)	Rib Fat (mm)	Retail Beef Yield	IMF %	Quality Beef Index	Suckler Replacement Index
EBVs	+0.6	+2.7	-0.9	+1.1	-0.3	+68	+45
Accuracy	34%	26%	32%	30%	26%		
Avg 23 born	**+0.5**	**+2.1**	**-0.1**	**+0.4**	**+0.0**	**+51**	**+39**

Calving Record of Dam: 1. 08-DEC-2018 F, 2. 01-FEB-2020 F, 3. 01-FEB-2020 F, 4. 07-APR-2021 M, 5. 11-MAY-2022 M, 6. 10-JUN-2023 F, 7. 27-MAY-2024 F

Vendors Notes: Winners of the Midland Herd Competition 2023. The Lucy family is very consistent in the herd being correct throughout. Her sire Grove Charlemagne 95 was champion at Blakesley Show 2022, an easy calving sire with great progeny.

56 T M Paton & Son

SWANSWAY REDDISH 2 UK281068 502518 Born 10/06/2023

GS. GROVE BRUTUS 151(UK321568 701438)
Sire - GROVE CHARLEMAGNE 95(UK321568 301721)
GD. GROVE CHERRY 94(UK321568 301455)

GS. BROADWOOD YEALM(UK209555 400002)
Dam - JUNIPER REDDISH(UK201753 300490)
GD. JUNIPER MAGENTA(UK201753 300378)

	March 2025 South Devon BREEDPLAN								
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest Length (days)	Birth Wt (kg)	200 day Wt (kg)	400 day Wt (kg)	600 day Wt (kg)	Mature Mature Cow Wei Weight (kg) Cow Whj	Milk
EBVs	+3.7	-0.5	-0.4	+1.0	+21	+43	+51	+55	+7
Accuracy	46%	35%	43%	61%	52%	50%	51%	41%	28%
Avg 23 born	**+0.4**	**+0.3**	**-0.1**	**+1.5**	**+22**	**+40**	**+50**	**+52**	**+5**

	Scrotal Size (cm)	Eye muscle Area (cm sq)	Rib Fat (mm)	Retail Beef Yield	IMF %	Quality Beef Index	Suckler Replacement Index
EBVs	+0.9	+2.5	-0.4	+0.8	-0.2	+57	+41
Accuracy	34%	27%	34%	32%	28%		
Avg 23 born	**+0.5**	**+2.1**	**-0.1**	**+0.4**	**+0.0**	**+51**	**+39**

Calving Record of Dam: 1. 17-FEB-2020 , 2. 15-FEB-2021 M, 3. 09-APR-2022 F, 4. 10-JUN-2023 F

Vendors Notes: Winners of the Midland Herd Competition 2023. The dam is a lovely big cow with lots of frame with a good udder. Her sire Grove Charlemagne 95 was champion at Blakesley Show 2022, an easy calving sire with great progeny.

57 DAVID SMALLCOMBE LTD
BROOKIN BLUEBELL 30 UK302377 700275 Born 12/07/2023

GS. BROOKIN HERMES 2 (AI)(Z)(UK302377 700149)
Sire - BROOKIN HERMES 4 (HP)(UK302377 500203)
GD. BROOKIN DEWBERRY(UK302377 100087)

GS. BROOKIN CELTIC PRINCE 2(UK302377 500154)
Dam - BROOKIN BLUEBELL 18(UK302377 500210)
GD. BROOKIN BLUEBELL 8(UK302377 500168)

	March 2025 South Devon BREEDPLAN								
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest Length (days)	Birth Wt (kg)	200 day Wt (kg)	400 day Wt (kg)	600 day Wt (kg)	Mature Mature Cow Wei Weight (kg) Cow Whj	Milk
EBVs	-0.4	+0.7	+0.6	+1.4	+21	+37	+53	+60	+7
Accuracy	38%	29%	33%	49%	42%	41%	41%	34%	26%
Avg 23 born	**+0.4**	**+0.3**	**-0.1**	**+1.5**	**+22**	**+40**	**+50**	**+52**	**+5**

	Scrotal Size (cm)	Eye muscle Area (cm sq)	Rib Fat (mm)	Retail Beef Yield	IMF %	Quality Beef Index	Suckler Replacement Index
EBVs	+0.1	--	-0.3	--	--	+52	+38
Accuracy	25%		25%				
Avg 23 born	**+0.5**	**+2.1**	**-0.1**	**+0.4**	**+0.0**	**+51**	**+39**

Calving Record of Dam: 1. 21-JUL-2019 M, 2. 11-JUN-2020 M, 3. 24-JUN-2021 M, 4. 29-MAY-2022 F, 5. 12-JUL-2023 F

SOUTH DEVON BREED DESCRIPTION

COLOUR AND COAT
Strong, curly coat of light medium red colour. Any white under-body undesirable particularly in front of the navel. Hide loose and pliable.

HEAD
Broad and kindly in appearance, with broad and uniformly pink nose and muzzle, free from blue (blotches) and smut (black hair around lips). Horns, if present, should be white or yellow and curve downwards. Ears set well forward and of a good size.

SHOULDERS
Not prominent, blending neatly with a deep body.

BODY
Deep and full in girth. Ribs well sprung, even and extending well back along the spine. Deep in the flank giving a level underline and not an extended gut. Back straight with good width extending from behind the shoulders to the loin.

HINDQUARTERS
Rumps long, wide and square on top. The rounds wide and deep to hocks. The tail should be level set and blend neatly into the rumps. It should be strong with a good brush.

TEMPERAMENT
Docile.

BULL
Masculine characteristics with size and flesh to attain 1,200 to 1,500 kgs at maturity. Testicles of substantial and even size and suspended equally. Twisted testicles are undesirable.

COW
Feminine appearance with good size and even flesh. Even shaped, well-attached udder with well-spaced, equal and moderately sized teats.

LEGS AND FEET
Legs showing good bone, flat rather than round below the hock. The hind legs reasonably straight and parallel with hocks well apart; the fore legs not wide apart and all having good sound feet, pointing directly forwards. Even locomotion with parallel tracking.

POST-PURCHASE MANAGEMENT OF YOUNG BULLS

PURCHASE

Buy well in advance to allow time to settle – make it a planned rather than a last minute decision. Recommendation is to buy at autumn sale for early spring use or early spring sale for late spring use or May sale for autumn use. On getting the bull home, isolate him for a month. Check his working capability and health and vaccinate/treat as necessary. Try and minimise stress.

Remember, a short working life increases cost. Insurance companies may refuse claims in cases of unsatisfactory management of a bull (see annex to NBA Terms and Conditions of Sale for further management advice).

FEEDING

Young bulls are in forward condition at sale and should be allowed to lose condition gradually – they are still maturing. Dietary changes should not be sudden – try and find out the diet prior to purchase so that a stable rumen environment can be maintained. Forage alone will not be sufficient to maintain a young bull which may be anything up to 1200 kg in weight.

Feed concentrates in at least two feeds for one month after purchase. Prior to purchase a bull will likely have been fed on a high concentrate level fed frequently per day. Ideally do not turn out to grass without supplementary feed for at least 4-6 weeks after purchase.

HOUSING

Bulls will have been in individual pens with a lot of human contact (walking/grooming) plus several feeds per day. Do not ignore him post purchase by keeping him in a confined space or tied in a dark shed. Provide him with human contact and allow him to see his surroundings even though he is in isolation.

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

TRAINING

Young bulls are sexually inexperienced. Try and pen bulls where they can see cows/other bulls working. Take a mature cow to him and allow him to serve her several times.

WORKING

Avoid overwork – young bulls are enthusiastic but have low semen reserves. Target 20 cows in the first season.

Try and get him to take a bit of supplementary feed to maintain body condition score around 3. Remove from cows if it is apparent condition is being lost – it will only lead to barren cows. Check he is serving correctly (over 20% of bulls could be infertile or sub-fertile) so keep a watchful eye and check herd three weeks later. If in doubt, pull him out. It is essential to PD cows after bull removed from herd.

ANNUALLY – FOR ALL BULLS

Being fertile one season is no guarantee. Prior to the next season do bull 'MOT' and fertility check in conjunction with vet. Do not trim feet just before use – plan for 6 weeks before. Feet and legs do a lot of work in mating season. Feed 2-3kg concentrates per day prior to mating season to build condition ready for an active season. Adapted from 'Bull selection made simple – a guide for the commercial buyer', published 2011 by SAC and QMS

NOTES

CONDITIONS OF SALE

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10. Intending purchasers must satisfy themselves by inspection as to all such matters as to the physical description of any lot.

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