

PEDIGREE BEEF DAY

AUTUMN SALE









Friday 29th September 2023

Borderway Mart, Carlisle, Cumbria, <u>CA1 2RS</u>

- British Blue
- Blonde
- Aberdeen Angus
- Salers



VATFREE

Shop VAT free for Safety Wear, Hand Tools, Power Tools and more when ordered in store on the day

GREAT OFFERS

PRODUCT DEMOS

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MORECAMBE

Tuesday 10th October

KENDAL

Wednesday 11th October

EGREMONT

Thursday 12th October

CARLISLE

Friday 13th October Saturday 14th October

















Catalogue for the

AUTUMN SALES OF PEDIGREE CATTLE

BRITISH BLUE CATTLE 6 BULLS & 7 FEMALES

BLONDE CATTLE
4 BULLS

ABERDEEN ANGUS CATTLE 3 BULLS

SALERS CATTLE 1 BULL

Sale 12 noon

Friday 29th September 2023



Head Office:

Borderway Mart Rosehill Carlisle CA1 2RS

Tel: 01228 406230 or 01228 406200

E-mail: info@borderway.com

Website: www.harrisonandhetherington.co.uk

HARRISON & HETHERINGTON LTD

NOTICE TO PURCHASERS

Completion of an account opening form is required for all customers who do not have a live H&H trading account, click on below QR code to complete.

- Payment is due in full on day of purchase.
- Interest is chargeable from date of purchase for accounts in default.

Accepted form of payments:

Debit card or direct bank transfer. A 2% surcharge will apply to business credit card payments.

If payment is made by credit card, it must be linked to a business bank account.

• Anti Money Laundering (AML) & Cash Payments

For avoidance of doubt our company AML policy is to accept a maximum of £1,000.00 per trading account per year.

- No Lots can leave the market without a 'Pass Slip' being issued by the main office.
 - All Invoices will be raised in pounds sterling (GBP).

Please refer to our full terms and conditions of sale available on our website: Https://harrisonandhetherington.co.uk/terms/





IMPORTANT NOTICE TO ALL PROSPECTIVE PURCHASERS

ALL LOTS MUST BE SETTLED IN FULL ON THE DAY OF PURCHASE. PEN: PURCHASERS WHO DO NOT HAVE A LIVE H&H TRADING ACCOUNT MUST COMPLETE THE NEW ACCOUNT FORM VIA THE QR LINK BELOW.

On day of sale, to ease your payment process please complete the details below And hand to auctioneers' clerk when a purchase is made.

TRADING NAME
FULL POSTAL ADDRESS
POSTCODE
EMAIL
TEL. NO
HOLDING NO FLOCK No
DESTINATION DETAILS OF ANIMALS (IF DIFFERENT FROM ABOVE)
HOLDING NOPOST CODE

Please refer to our full terms and conditions of sale available on our website: Https://harrisonandhetherington.co.uk/terms/



BIO SECURITY RULES

HARRISON & HETHERINGTON LIMITED BORDERWAY MART CARLISLE

Notice to all Visitors and Traders

Please read and observe the following:

- Excessive dirty vehicles will not be allowed entry, therefore ensure vehicle is clean before arrival.
- All vehicles transporting livestock will be subject to a documentation check before entry to market site.
- All visitors and traders must ensure they wear clean clothing and footwear before entering market site.
- All visitors and traders using car park areas please use main entrance.
- All persons delivering livestock to mart must park on the hardcore area at the back of the site and then proceed along the designated route to the biosecurity control next to the supervisors office.
- Hauliers and farmers delivering livestock must disinfect their boots before and after loading or unloading.
- Livestock purchased or unsold will not be allowed to move unless an authorised "pass slip" has been issued by the main office.
- No livestock will be allowed to remain on the premises after a sale.
- Only staff, livestock hauliers, owners or their agents are permitted to load or unload livestock.
- Wash hands thoroughly when leaving livestock pennage areas.
- Please observe our staff's instructions at all times.

Our on site Biosecurity Officer will only be too pleased to give you assistance.

Our Heritage - Your Future













General Information & Sale Notes

LOCATION: BORDERWAY MART, CARLISLE – Leave M6 motorway at junction 43 and follow Carlisle signs. The market is on the left hand side of the road within 1/4 mile of M6. For Sat. Navs. postcode is CA1 2RS.

BORDERWAY MART, CARLISLE CPH No - 08/067/8019

Timetable of Events:-

Thursday 28th September Arrival of Stock 2pm - 6pm
Friday 29th September Arrival of Stock 7am -9.00am

Pre-Sale Inspection

British Blue 9.30am - 10.00am

Blonde 10.00am

Aberdeen Angus 10.00am - 11.00am

British Blue Show - 10.30am

Sale -12 noon

Method Of Sale: All cattle will be sold in guineas (105 pence) and strictly in catalogue order, unless any alteration is announced by the Auctioneers.

Reserve Prices: Vendors shall have the right to refuse to accept the final bid for their animals, or to fix a Reserve Price, which must be notified to the Auctioneers in writing before or at the time their animal enters the Sale Ring. The auctioneers reserve the right to charge half commission on the amount of the final bid in the case of animals which fail to reach the Vendors reserve price. All animals will be sold in guineas (105 pence) and a commission of 5.25% will be charged by the Auctioneers on all sales

Commissions: The Auctioneers will dutifully execute commissions to purchase for buyers unable to attend the sale personally, upon receipt of written instructions.

Settlement And Clearance Of Stock: Settlement in full is due immediately at the close of Sale. No animal may leave the Sale Premises without an official 'Pass Slip', obtainable only from the Auctioneers upon settlement.

Animal Welfare: Vendors and Purchasers should note the CODE OF PRACTICE published by the Livestock Auctioneers' Market Committee for England and Wales IS OPERATIVE IN BORDERWAY MART and that weakly, unhealthy or injured stock will be refused entry by the Auctioneers. Enquiries should be directed through the market office to the Auctioneers' ANIMAL HEALTH and WELFARE OFFICER (Mr Andrew Templeton).

Registrations: All stock in the sale are registered with the respective breed societies.

Insurance: A representative of H ϑ H Insurance Brokers, will be present at the sale and will be pleased to quote Purchasers for transit and other risks.

NBA Warranties: This Sale is also held subject to the Special Terms and Conditions of Sale recommended for Sales of Pedigree Beef Cattle by the National Beed Association. The preparation of these Terms and Conditions has proved a lengthy and costly process and, in order to defray the legal and other costs involved, and to provide a continuing source of revenue to assist the Association in its vital work for Pedigree Cattle Breeders, the Council of the Association hasdecided that a special levy, amounting to £3 per male and £2 per female head/lot sold (plus VAT) shall be charged to each Purchaser.

ABERDEEN ANGUS

Conditions of sale - The Aberdeen Angus Cattle Society have adopted the Auction Rules and Conditions of Sale drawn up by the N.B.A. This Sale is held subject to these rules and the Auctioneers' General Conditions of Sale, both available on request. In the event of any discrepancy between the two sets of conditions, the N.B.A. Conditions of Sale shall prevail.

Transfers: Official Pedigree Transfer will be effected by the Auctioneers and the Aberdeen Angus Society as soon as possible after the Sale. Full pedigrees will be transferred free of charge to all members.

Upset Price: There is an 'upset' price of 2200gns on bulls.

Society Levy: A further 1 $\frac{1}{2}$ % will be charged as a Levy to the Vendor paid to the Aberdeen Angus Society.

Pre-Sale Inspection: "All animals (except in the case of bona-fide dispersals) are subject to presale inspections by The Aberdeen Angus Cattle Society in order to establish identity and to prove a minimum standard. Such inspections however do not imply any liability or warranty by The Aberdeen Angus Cattle Society for animals sold, such liability remains the responsibility of the vendor. Animals are sold with all patent defects and any subsequent claim is against the vendor and not The Aberdeen Angus Cattle Society."

BRITISH BLUE

Conditions of sale - The British Blue Cattle Society have adopted the Auction Rules and Conditions of Sale drawn up by the N.B.A. The Sale is held subject to these rules and the Auctioneers' General Conditions of Sale, both available on request. In the event of any discrepancy between the two sets of conditions, the N.B.A. Conditions of Sale shall prevail. Copies available on request from the British Blue Cattle Society.

Transfers: Official Pedigree Transfer will be effected by the Auctioneers and the Aberdeen Angus Society as soon as possible after the Sale. Full pedigrees will be transferred at a fee of £13.90 (+VAT) payable by the vendor.

Upset Price: There is an 'upset' price of 1500gns on bulls.

Society Levy: The British Blue Cattle Society's Sale levy amounting to 1% of sale price, will be deducted by the Auctioneers from the proceeds of sale.

Pre-Sale Inspection: All animals entered for the sale must be available for inspection in the sale premises by a panel of inspectors, including a qualified Veterinary Officer. The Inspectors will have regard to general health and genetic defects, particularly mouth, teeth, eyes, testicles, locomotion and general conformation. Any animal discovered with a genetic fault, disease, disorder or is considered by the panel to be not in a proper and healthy condition to be presented as representing a good specimen of the breed will be REJECTED and the Entry Fee forfeit. Animals will be placed in a crush for this inspection - as required by the inspectors. **No pedigree or grade registered stock, entered for the sale, shall have horns.**

Two Society Members will form an appeal committee, one of whom will be a society council member. The appeal committee will be elected prior to the sale. If any exhibitor feels the need to formally lodge an appeal against the result of an inspection, they must from the beginning speak ONLY to the Chief Inspector. He will then ask for a deposit of £20 from the exhibitor. The appeal committee will then carry out their own inspection of the animal and their decision will be final. The deposit will only be returned if the appeal is successful

BLONDE

Conditions Of Sale: The British Blonde Cattle Society have adopted the Auction Rules and Conditions of Sale drawn up by the N.B.A. This Sale is held subject to these rules and the Auctioneers' General Conditions of Sale, both available on request. In the event of any discrepancy between the two sets of conditions, the N.B.A. Conditions of Sale shall prevail.

Transfers: Official Pedigree Transfers will be effected by the Auctioneers and the British Blonde Society as soon as possible after the Sale. A fee of £15 + VAT per lot will be charged to the Purchaser at the point of sale.

Upset Price: There will an 'upset' price of 2000gns on bulls.

Society Levy: A Society levy of 2% of the sale price (after the deduction of Auctioneer's commission) will be charged by the Society on the sale of all animals. This levy will be deducted from the Vendor's statements by the Auctioneers, before settlement, and paid to the British Blonde Society.

Pre-Sale Inspection: All Animals entered for the sale must be available for inspection in the sale premises as per the timetable of events. An Official Inspector, appointed by the Society may order the rejection of any animal, in their opinion, is below the required standard of conformation and/or condition and does not represent a good specimen of the Breed.

IF THE INSPECTORS CONSIDOR THERE HAS BEEN ANY PRE-INSPECTION PREPERATION DESIGNED TO DISGUISE AN UNACCEPTABLE CONDITION THAT ANIMAL WILL BE REJECTED.

The Veterinary Office will examine all animals forward, for general health and genetic defects, and any animal with a genetic fault, disease or disorder will be REJECTED. Animals will be placed in a crush for this inspection- as required by the Veterinary Officer. The Veterinary Inspection will form an integral part of the pre-sale inspection procedure.

ANY ANIMAL REJECTED DURING THE PRE-SALE INSPECTION WILL BE OFFERED IN SALE ORDER, BUT ONLY AT THE AUCTIONEERS DISCRETION.

Important Notice to Vendors

Arrival Of Stock: As per timetable of events (page 5).

Uk Tags/Tattoo Marks - All cattle entered for the Sale will have their UK Tags/Tattoo marks examined as an integral part of the pre sale inspection procedure. Any marks found to have faulty, incorrect or illegible marks will be REJECTED from the Sale. Vendors are therefore urged, in their own best interests, to examine the UK Tags/Tattoo marks of Sale cattle before the animal(s) leave their farm, so that faulty marks can be rectified in accordance with the required Society procedures.

No animal may be sold privately before being passed through the Auction Ring and FULL COMMISSION will be charged on the sale of any animal sold by private treaty after the auction. All such transactions MUST BE PASSED THROUGH THE AUCTIONEERS OFFICE.

Straw: A limited amount of bedding straw will be provided by the Auctioneers.

Insurance: Any lots covered by vendor insurance requires us to forward the purchaser's name, address, and purchase price to the insurer to complete this policy.

8 British Blue

British Blue Schedule of Classes

Judge – Mr Tom Maudsley Littlebank Herd, Rathmell, Settle, N. Yorkshirex

Society Inspectors

Stephen Hough, Jonty Bellas & Neil Forrester

Rosettes will be awarded to animals standing 1st, 2nd, 3rd and 4th in each class.

Class 1 Bull – born between 22/03/2021 and 07/01/2022 Class 2 Female – born between 03/12/2021 and 05/04/2022 Class 3 Female – born between 06/04/2022 and 26/06/2022

	1st	2nd	3rd	4th
CLASS ONE				
CLASS TWO				
CLASS THREE				

Champion:-

Reserve:-

British Blue 9

5.6

BRITISH BLUE CONSIGNORS INDEX

VALLEY (696)

MR RICHARD E CARRUTHERS

RAW FOOT, BAMPTON, PENRITH, CA10 2QZ - Herd last tested clear from TB in 2023 - Currently on a 1 year TB testing interval

- BVD Vaccination - (Sale Animals Vaccinated) - IBR Vaccination - (Sale Animals Vaccinated) - Johnes Risk Status Level 5 A & C S COMRIE 7. 8. 9 STONEBYRES (1961) STONEBYRES MAINS, STONEBYRES, , ML11 9UW - Herd last tested clear from TB in 2023 - Currently on a 4 year TB testing interval - Member of SAC Premium Cattle Health Scheme - Accredited free from BVD - Herd testing for BVD - BVD Vaccination - (Sale Animals Vaccinated) - Johnes Risk Status Level 1 S & S HOUGH **FEATHERSTONE (1760)** 1 PARK GRANGE FARM, PARK LANE, PONTEFRACT, WF8 4QT No Herd Health Declaration MR G L MORGAN ALMELEY (154) 2 THE CIDER MILL, TILLINGTON, , HR4 8LP - Herd last tested clear from TB in 2023 - Currently on a 1 year TB testing interval - Member of Biobest Herdcare - Herd testing for BVD - BVD Vaccination - (Sale Animals Vaccinated) - Herd testing for IBR - IBR Vaccination - (Sale Animals Vaccinated) - Accredited free from Lepto - Herd testing for Lepto - Lepto Vaccination - (Sale Animals Vaccinated) - Johnes Risk Status Level 2 **ROSS & ELAINE PATTINSON TOP SIDE (3011)** 10, 11, 12, 13 TEMON FARM, LOW ROW, BRAMPTON, CAS 2JG - Herd last tested clear from TB in 2019 - Currently on a 4 year TB testing interval - Member of Biobest Herdcare - Accredited free from BVD - Herd testing for BVD - BVD Vaccination - (Sale Animals Vaccinated) - IBR Vaccination - (Sale Animals Vaccinated) - Herd testing for Lepto - Lepto Vaccination - (Sale Animals Vaccinated) - Johnes Risk Status Level 3 D & L WATRET **CRIFFEL VIEW (2641)** 4 MUIRFIELD, HIGHTAE, LOCKERBIE, DG11 1JG - Herd last tested clear from TB in 2023 - Currently on a 4 year TB testing interval - BVD Vaccination - (Sale Animals Vaccinated) - Johnes Risk Status Level 5 Declaration notes: Bull individually tested clear for BVD, IBR, LEPTO & Johnes 3 MR G WHALLEY & MISS H WHALLEY **JAYGAR (1671)** BRUNGHILL MOOR FARM, BACK LANE, NEWTON-IN-BOWLAND, BB7 3EE No Herd Health Declaration Disclaimer: The health information above is as supplied by or on behalf of the breeder. The health status of individual animals may differ from the herd declaration.

The responsibility for the accuracy of the information rests solely with the breeder

and not The British Blue Cattle Society.

10 British Blue - Bulls

BRITISH BLUES

BULLS CLASS ONE Lots 1-6 (6 entries)

LOT S & S HOUGH

1 FEATHERSTONE RICCARDO (ET)

H-20210311 AI ET Black with little white Born 22/03/2021

qs. TWEEDDALE FIREMAN (ET)(B-20101007)

Sire - *TWEEDDALE IRONMAN(H-20130535)

gd. TWEEDDALE FEE (ET)(H-20101526)

gs. TWEEDDALE EBONY (SR)(ET)(H-20091623)

Dam - TWEEDDALE HAWKEYE(H-20120530)

gd. TWEEDDALE ESTELLE (ET)(B-20091184)



UK139337700108

LOT G L MORGAN

2 ALMELEY RAIKONEN

H-20210921 Al White Born 22/05/2021

gs. PARK U PANDA(B-20020497)

Sire - ALMELEY WELLINGTON(B-20041041)

gd. ALMELEY SOPHIE (ET)(B-20001632)

qs. PINNACLE HERO (ET)(I-20140869)

Dam - ALMELEY NERISSA(H-20180940)

gd. ALMELEY ISLA(H-20140007)



ALMELEY RAIKONEN is a stylish white bull with tremendous power and size. **Almeley Wellington** (*sire*) was retained in 2006 as the herd's stock bull and is still producing plenty of stylish quality progeny to date. **Raikonen** has ran out with heifers all summer and has some scanned in calf.

LOT MR G WHALLEY & MISS H WHALLEY

3 JAYGAR ROCKY

B-20220180 Blue & White Born 26/06/2021

gs. ALMELEY GINOLA(B-20111383)

Sire - GREYSTONE KILO(B-20150682)

ad. GREYSTONE FOCUS(B-20101417)

gs. JAYGAR GALEN(B-20111481)

Dam - JAYGAR METIS(B-20170866)

gd. JAYGAR GEORGIANA(B-20111244)

JAYGAR ROCKY was naturally born unassisted. A tall, long bull sired by **Greystone Kilo**. Very mobile.



UK301615400015

UK182729600875

LOT D & I WATRET

4 CRIFFEL VIEW ROMEO

B-20210852 AI Black with little white Born 12/09/2021

ALMELEY GINOLA(B-20111383)

Sire - GREYSTONE NOVELTEE(B-20180463)

gd. GREYSTONE WHISKEY(B-20040801)

CROMWELL FENDT (SR)(ET)(B-20100804) as.

Dam - CRIFFEL VIEW KENDRA(B-20160085)

CRIFFEL VIEW GRACIOUS (ET)(B-20120051) qd.

CRIFFEL VIEW ROMEO is a correct and nearly all black bull. He will most likely throw black calves as both his dam and gdam are also black and were renowned show winners. Romeo won Reserve Male Champion at Stars of the Future, three Championships at local shows, 1st prize at RHS and 2rd prize at GYS 2023.

LOT RICHARD E CARRUTHERS

5 VALLEY ROCKER

B-20220418 Al White Born 18/11/2021

> qs. VALLEY MOHAWK(B-20170621)

Sire - VALLEY POAKA(B-20200969)

VALLEY LOOSA(B-20160374)

KUBITUS DE BRAY (IS)(I-20111624) as.

Dam - VALLEY NINA (ET)(B-20180266)

VALLEY FIFI(B-20101721) qd.

VALLEY ROCKER is a stylish white bull, great legs and feet with no faults. Commercially reared.

LOT RICHARD E CARRUTHERS

VALLEY STERLING 6

B-20220190 Al Black & White Born 07/01/2022

> VEGA DU FALGI(BE4-27305381) as.

Sire - *BOSCO DU FALGI(BE1-57971524)

VERONIQUE DU FALGI(BE327305390) qd.

NELSON DES PEUPLIERS (IS)(I-20130671) qs.

Dam - VALLEY ORIANA(B-20200017)

ad. VALLEY LULU(B-20160191)

UK585397700050

11







UK104033301834





FEMALES CLASS TWO Lots 7-10 (5 entries)

LOT A & C S COMRIE

7 STONEBYRES ROBYN

B-20220172 Black & White Born 03/12/2021

UK560744301672

Sire - STONEBYRES MURRAY (ET)(B-20180182)

gd. STONEBYRES KEIRA(B-20150153)

qs. LUKEROYAL KRACKER (ET)(B-20151075)

BOHERARD CANTONA ET (IS)(I-20101622)

Dam - STONEBYRES NORA(B-20181102)

gd. STONEBYRES JILL (ET)(B-20150131)



LOT A & C S COMRIE

8 STONEBYRES SASHA

B-20220451 Al Black & White Born 05/03/2022

UK560744701676

gs. BRINGLEE ECSTASY (SR)(ET)(B-20090213)

Sire - *KERSEY GERONIMO (ET)(B-20112066)

gd. KERSEY DOMINO(B-20081123)

gs. TENACE DE LA PRAULE (SR)(I-20150558)

Dam - STONEBYRES NATASHA(B-20180192)

qd. TAMHORN GOODTIMEGIRL (ET)(B-20111778)



LOT A & C S COMRIE

9 STONEBYRES SAPPHIRE

B-20220290 Al Blue & White Born 06/03/2022

qs. WILMOTS DU FALGI(BE3-57430715)

Sire - *CLINTON DU FALGI(BE4-56621673)

gd. UBIDETTE DU FALGI(BE6-27305315)

gs. TAMHORN ENTERPRISING (ET)(B-20092030)

Dam - STONEBYRES OPAL(B-20190485)

qd. STONEBYRES GEM (ET)(B-20110658)

UK560744101677



LOT ROSS & ELAINE PATTINSON

10 TOP SIDE SABRINA

B-20220287 Al Black & White Born 05/04/2022

gs. COLOS VAN DAISEL (IS)(I-20091445)

Sire - *NABY GOLDDUST (ET)(B-20110644)

gd. BRINGLEE CHRISSY (ET)(B-20071117)

gs. STRATHEARN CARVALHO (ET)(B-20071450)

Dam - TOP SIDE ISLA(B-20130808)

gd. RATHLYON DINAH (ET)(I-20120069)

UK115268700655

TOP SIDE SABRINA is the herd's top brood cow, **Top Side Isla**'s 6th natural calf. **Isla** has won many shows including Female Champion RHS and Overall Champion GYS. The **Isla** family are a great flushing family with plenty of milk. **Sabrina** has all the making of her dam - tall, wide and plenty of style and correctness.

CLASS THREE Lots 11-13 (3 entries)

LOT ROSS & FLAINF PATTINSON

11 **TOP SIDE SKY**

B-20221082 Black & White Born 18/05/2022 UK115268400666

Sire - TOP SIDE PRINCE PHILLIP (ET)(B-20200053)

TOP SIDE MOLLY MOO(B-20171156) gd.

TWYNING ASH TROY (SR)(ET)(B-20011003) qs.

BRINGLEE BLACKSTAR (ET)(B-20060949)

Dam - TOP SIDE NOIR(B-20190408)

TOP SIDE KYM (ET)(B-20150164) ad.

TOP SIDE SKY is a tall, long, black and white heifer with a lot of style and presence. Sired by the herd's stock bull and GYS 2022 Male Champion, Top Side Prince Phillip.

LOT **ROSS & ELAINE PATTINSON**

TOP SIDE STORM 12

B-20220712 Black & White Born 10/06/2022

UK115268400673 GITAN DU PTI'T MAYEUR (IS)(I-20041023)

qs. Sire - TOP SIDE OKI KOKI(B-20191018)

> TOP SIDE LOZZY(B-20160628) ad.

KELOWNA FERDINAND (SR)(B-20100778) gs.

Dam - TOP SIDE NOW THEN(B-20180815)

qd. TOP SIDE KNOCK OUT (ET)(B-20160172)

TOP SIDE STORM is a very correct black and white cow maker. Really natural fleshing and from a very milky calving line.

ROSS & ELAINE PATTINSON LOT

13 **TOP SIDE SNAZZY LADY (ET)**

B-20220603 ET Black & White Born 22/06/2022

COLOS VAN DAISEL (IS)(I-20091445) qs.

Sire - *NABY GOLDDUST (ET)(B-20110644)

BRINGLEE CHRISSY (ET)(B-20071117)

STRATHEARN CARVALHO (ET)(B-20071450) gs.

Dam - TOP SIDE ISLA(B-20130808)

gd. RATHLYON DINAH (ET)(I-20120069)

TOP SIDE SNAZZY LADY fits her name well. Top Side Isla (dam) is the herd's main brood cow and has won many a show in her time. She is a real flushing cow in-between having 7 calves at 10 years old all born naturally.





UK115268100684

14 Blonde - Bulls

BLONDE CONSIGNORS INDEX

ATKINSON, Mr Thor NEWLAND 14, 15

Arradfoot & Newland Pedigree Livestock, Plumpton, Newland, Ulverston, Cumbria LA12 7SH

- Currently on a 4 year TB testing interval
- Member of Premium Cattle Health Scheme
- BVD Accredited Free
- BVD Herd Testing
- IBR Accredited Free
- IBR Herd Testing
- Lepto Accredited Free
- Lepto Herd Testing
- JOHNES Risk level 2

GLENIFFER FARMS GLENIFFER 17

Gleniffer Little Heath, Auchinleck, Ayrshire KA18 2LX

- Exempt from TB testing, since 2023
- Member of Premium Cattle Health Scheme
- BVD Accredited Free, since 01/12/2021
- BVD Herd Testing
- JOHNES Risk Level 1

LAIRD & SONS, L LOCHHEAD

16

Lochhead Farm, East Wemyss, Fife, Scotland KY1 4TG

- Currently on a 4 year TB testing interval, last tested on 02/02/2020
- Member of Premium Cattle Health Scheme
- BVD Monitored Free Herd
- JOHNES Risk Level 5
- Tested Johnes and IBR privately

Disclaimer: The health information above is as supplied by or on behalf of the breeder.

The health status of individual animals may differ from the herd declaration.

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BLONDES

BULLS Lots 14 – 17 (4 entries)

LOT Thor Atkinson

14 NEWLAND TOYOTA ET - 52-0519 (UK114997100394)

DOB 20/02/2022

gs. IVOIRE - 32-93-133-182 (32-93-133-182)

Sire - OURAGAN - 32-98-018-501 (32-98-018-501)

gd. GABELLE - 32-91-133-952 (32-91-133-952)

qs. ARK DIEGO - 38-1477 (UK110607100035)

Dam - FELLTOP JOYCE - 44-0693 (UK101011700078)

gd. FELLTOP CANDY - 37-0541 (UK101011600056)

NEWLAND TOYOTA is a well fleshed bull, shown successfully this year. **Felltop Joyce** *(dam)* is a previous GYS, RWS & RHS Champion.

Blonde - Bulls 15

LOT Thor Atkinson

15 NEWLAND TROY ET - 52-0521 (UK114997300396)

DOB 06/03/2022

gs. IVOIRE - 32-93-133-182 (32-93-133-182)

Sire - OURAGAN - 32-98-018-501 (32-98-018-501)

gd. GABELLE - 32-91-133-952 (32-91-133-952)

as. ARK DIEGO - 38-1477 (UK110607100035)

Dam - FELLTOP JOYCE - 44-0693 (UK101011700078)

qd. FELLTOP CANDY - 37-0541 (UK101011600056)

NEWLAND TROY is a well fleshed bull. **Felltop Joyce** (dam) is a previous GYS, RWS & RHS Champion.

LOT L Laird & Sons

16 LOCHHEAD TOPNOTCH - 52-0842 (UK541792702202)

DOB 26/04/2022

qs. BAILEYS JACOB - 44-1110 (UK136078700086)

Sire - LOCHHEAD PROPER DAM GOOD BULL - 49-0869 (UK541792601879)

gd. LOCHHEAD NAN - 47-0349 (UK541792401576)

gs. WITHYBROOK LEONARD - 25-286-RPH-95-3-Y (UKK699500350)

Dam - LOCHHEAD MISS MUTCH - 46-0709 (UK541792201483)

qd. WHITEFIELD FREYA - 40-0020 (UK522255300868)

LOCHHEAD PROPER DAM (*sire*) is a good easy calving bull. Won Male Champion RHS. Visit Livestock Scotland FB page to view videos prior to sale.

LOT Gleniffer Farms

17 GLENIFFER THEO - 52-0370 (UK586085300064)

DOB 15/05/2022

qs. BUDORE UTAH - 33-1009 (UK90419111447)

Sire - GLENIFFER ROMEO ET ET - 50-0032 (UK586085300050)

gd. HACKLETON SERENA - 31-920 (UK201980400091)

gs. EVERINGHAM INCREDIBULL - 43-1196 (UK142322500322)

Dam - EVERINGHAM NEISHIA - 47-0523 (UK142322100430)

gd. EVERINGHAM DUCHESS - 38-1405 (UK142322300215)

GLENIFFER THEO is a quiet, well grown bull with a very deep fleshy carcase. Will be semen tested prior to sale.

16 Aberdeen Angus

The Aberdeen Angus Cattle Society Sale Herd Health Report

DAVID W STEEL ESQ (LESSONHALL) 18

LESSONHALL, WIGTON, CUMBRIA, CA7 0EA

- Herd last tested clear from TB in 2020
- Currently on a 4 year TB testing interval
- Member of SAC Premium Cattle Health Scheme
- Accredited free from BVD
- Herd testing for BVD
- Routinely vaccinating against BVD
- Herd testing for IBR
- individually tested
- Routinely vaccinating against IBR
- Johnes Risk Status Level 2

DR WILLIAM & MRS MARGARET TAYLOR

(CROOK HILL)

19, 20

CROOK HILL FARM, STOCKSFIELD, NORTHUMBERLAND, NE43 7UX

- Herd last tested clear from TB in 2022
- Currently on a 4 year TB testing interval
- Member of SAC Premium Cattle Health Scheme
- Accredited free from BVD
- Herd testing for BVD
- Routinely vaccinating against BVD
- Accredited free from IBR
- Herd testing for IBR
- Routinely vaccinating against IBR
- Accredited free from Lepto
- Herd testing for Lepto
- Johnes Risk Status Level 1

Disclaimer: The health information above is supplied by or on behalf of the breeder. The health status of individual animals may differ from the herd declaration.

For the most up to date health status check the pen card above the animal.

The responsibility for the accuracy of the information rests solely with the breeder and not The Aberdeen-Angus Cattle Society.

ABERDEEN-ANGUS

BULLS Lots 18-20 (3 entries)

LOT DAVID W STEEL ESQ

18 LESSONHALL LIMITLESS Y962 (ET)

Myostatin. No Carrier Born 21/01/2022 (UK100825 300962)

gs. GRETNAHOUSE BLACKSMITH L500(UK581747 100500)

Sire - HAYMOUNT WAR SMITH R578(UK561995 401578)

gd. HAYMOUNT WAVOGERA L170 (ET)(UK561995 201170)

gs. BLELACK DUKE J262 (ET)(UK521115 202262)

Dam - WEETON LAURA T509 (ET)(UK181671 402509)

gd. HAUGHTON LAURA L026(UK114057 100026)



ores ascondi	August 2023 Aberdeen-Angus BREEDPLAN							
ORTEDPLA .	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt.
EBVs	-9.1	-6.2	+1.5	+6.3	+50	+88	+103	+102
Accuracy	54%	50%	59%	72%	66%	66%	66%	59%
Avg 21 Calves	-1.2	+0.3	+0.4	+3.3	+42	+75	+91	+84

ABERDEN-ANGLE CATTLESCEE	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+8	+1.6	+5.2	-2.4	+2.0	+0.2	+38	+39
Accuracy	47%	69%	49%	55%	48%	44%		
Avg 21 Calves	+12	+1.1	+4.2	-1.4	+1.1	+0.2	+35	+46

WEETON LAURA (dam) sold for 11,000gns at the Weeton Dispersal Sale. Full brother has been retained as Junior Stock bull. Will be semen tested prior to sale.

19

LOT DR WILLIAM & MRS MARGARET TAYLOR

CROOK HILL MISTER BOSTON Y060

Myostatin. No Carrier Born 14/04/2022

> NETHERALLAN PETER PERSHORE E052 (ET)(UK541616 100052) gs.

Sire - LINTON GILBERTINES PRESIDENT S021(UK560236 401021)

gd. BELHAVEN POLE STAR H070(UK563833 700070)

RAWBURN BLACK BUSH \$420 (ET)(UK562106 102420) gs.

Dam - CROOK HILL MISS BISHAMPTON W037(UK116872 300037)

qd. CROOK HILL MISS BISHAMPTON U019(UK116872 600019)



(UK116872 500060)

arer neconolis		August 2023 Aberdeen-Angus BREEDPLAN						
OFFIEDPLAN	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt.
EBVs	-0.7	-2.0	+0.3	+3.2	+48	+93	+110	+97
Accuracy	44%	39%	57%	69%	63%	58%	57%	49%
Avg 21 Calves	-1.2	+0.3	+0.4	+3.3	+42	+75	+91	+84
ABERTAEN-ANGLES	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+16	+1.4	+6.4	-2.8	+2.4	-0.5	+48	+59
Accuracy	41%	46%	37%	41%	37%	35%		
Avg 21 Calves	+12	+1.1	+4.2	-1.4	+1.1	+0.2	+35	+46

CROOK HILL MISTER BOSTON has been semen tested.

DR WILLIAM & MRS MARGARET TAYLOR LOT

20 CROOK HILL BERTIE Y062

Myostatin. No Carrier Born 21/04/2022 (UK116872 700062)

gs. TC FREEDOM 104 (SS)(IMP)(13977765(US)29)

Sire - RAWBURN BOSS HOGG N630 (ET)(UK562106 201630)

gd. HOFF BLACKBIRD 594 5218 (ET)(IMP)(15141038(US)36)

qs. RAWBURN BLACK BUSH \$420 (ET)(UK562106 102420)

Dam - CROOK HILL BELLE W038(UK116872 400038)

gd. CROOK HILL BELLE T011(UK116872 500011)



NAME RECORDING	August 2023 Aberdeen-Angus BREEDPLAN							
PREDPLA	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt.
EBVs	+2.6	+7.1	+0.3	+2.1	+50	+93	+115	+95
Accuracy	52%	48%	61%	71%	62%	61%	60%	55%
Avg 21 Calves	-1.2	+0.3	+0.4	+3.3	+42	+75	+91	+84

ABERTAEN-ANGLES	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+23	+2.0	+5.7	-1.1	+0.9	+0.5	+44	+66
Accuracy	51%	54%	46%	50%	46%	45%		
Avg 21 Calves	+12	+1.1	+4.2	-1.4	+1.1	+0.2	+35	+46

CROOK HILL BERTIE has been semen tested.

Salers - Bull 19

SALERS VENDORS INDEX

RIGEL PEDIGREE (RIGEL) 21

Leven Fields, Middleton on Leven, Yarm, TS15 0JX

- Herd tested clear from TB March 2023, currently on a 4-year testing interval
- Member of Biobest Hi Health Scheme
- BVD accredited since March 2010, vaccinated sale animals
- IBR herd testing since 2010, IBR vaccinated sale animals
- Lepto herd surveillance testing since 2010
- Johnes risk level 1, consecutive 10 years

The Salers Cattle Society of the UK

For all contact details please see www.salers.uk

SALERS

BULL Lot 21 (1 entry)

LOT Rigel Pedigree

21 Rigel Reagan Blk

TWIN Horned Myostatin: MOP Black Born 28/03/2021

gs. Rigel Picasso(PYE2011027)

Sire - Rigel Drambuie Poll(PYE2014620)

gd. Rigel Dew Poll(PYE2011019)

gs. Say Cocaine 32C(SIM96002)

Dam - Rigel Pierrette Poll(PYE2008076)

gd. Rigel Patsy Poll(PYE2006049)

(UK122086702069)



HIL BEST SECONDR		AUGUST 2023 SALERS BREEDPLAN ANALYSIS						
STREED PLAN	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	-1.0	+5	+2	-3	-5
Accuracy			41%	71%	68%	67%	69%	50%
Avg 20 Calves			-0.3	+1.0	+11	+17	+22	+5

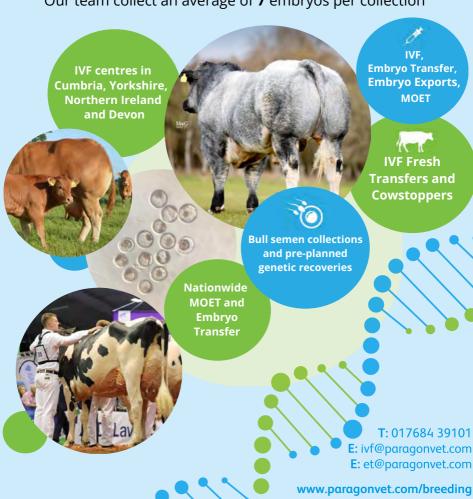
	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	-0.4	+5						
Accuracy	66%	57%						
Avg 20 Calves	+0.4	+13	+0.6	+0.1	-0.1	+0.1		

RIGEL REAGAN BLK is a very easy calving (low birth weight and large pelvic area), exceptional maternal genetics. Search 'Rigel Salers' on Facebook for photos and more info.



Breeding services to support your herd

Our team collect an average of 7 embryos per collection



f Paragon Advanced Breeding

British Blue 21

Alphabetical Bull Index

(All bulls marked * in the pedigrees are included in the reference)

BOSCO DU FALGI is by Almeley Arlequin and out of Veronique Du Falgi. His sons include Almeley Red-Bull sold for 10,000gns at Carlisle in May 2023.

CLINTON DU FALGI is by WILMOTS DU FALGI and out of UBIDETTE DU FALGI. His progedy includes STONEBYRES PRIMROSE who sold for 5,600gns in October 2021 at Carlisle. His sons STONEBYRES PRESIDENT also sold in January 2022 7,500gns at Carlisle. Stonebyres RingMaster who sold for 5500gns at Carlisle in May 2023.

KERSEY GERONIMO ET is by Bringlee Ecstasy and out of Kersey Domino. His sons include Stonebyres Levi who sold for 9,000gns Carlisle Jan 2018. Stonebyres Memphis who sold for 7,500gns Carlisle Jan 2019. Kelowna Noha who sold for £3600 Carlisle Online Sale May 2020.

NABY GOLDDUST (ET) is by Colos Van Daisel and out of Bringlee Chrissy. His sons include Top Side Ottis sold for 3800gns Carlisle Jan 2021. His daughters include Top Side Robyn who sold for 4500gns at Carlisle Jan 2023

TWEEDDALE IRONMAN is by Tweeddale Fireman and out of Tweeddale Fee. Purcashed for 14,000gns 2015. His progeny include Tipladys Lexi who sold for 4,000gns Carlisle Jan 2017. Tipladys Lottie who was Female Champion and sold for 4,500gns Carlisle May 2017. Solway View Monty who sold for 12,000gns Carlisle May 2019. Tipladys Moveslivejagger who sold for 4000gns, Tipladys Mambo who sold for 4000gns Carlisle Jan 2020. Solway View Rosie sold for 16,000gn and Female and Overall Champion Carlisle May 2022. Solway View Restar ET who sold for 10,000gns at Carlisle in May 2023. Solway View Rada ET solf for 6500gns at Carlisle in May 2023.



FINANCEFOR FARMS

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www.britishbluecattle.org info@britishbluecattle.org



INSPECTION CRITERIA AT SOCIETY SPONSORED SALES

AN 2015

MINIMUM HEIGHT WEIGHT AND SCROTUM DIMENSIONS

This document is published to help members select cattle of the right type and specification, for entry into prestigious sales, held under the auspices of the Society. It also sets out criteria for the Society's Volunteer Inspectors to work to, which in turn, facilitates uniformity across all Society sales. Apart from meeting the minimum standards stated below, pedigree cattle should also conform to the Society's Bylaws, number 1.1 of which states: -

"The definition of the breed's characteristics is as follows: -

A long, large bodied beef animal with fine bones, double muscle, sloping rump and hidden hips, strong legs and correct mouth. Coat colour can be black, white, blue, or any combination of these colours that is acceptable to the Council."

- 1. The ear tattoo should be clearly legible and the letters and numbers agree with the pedigrees. Animals born after 1 January 1998 require no tattoo, on condition that they have been double tagged, as per Ministry regulations
- 2. Animals must conform to minimum heights and weights specified by the Society's Council. See over for the detailed charts
- 3. Teeth and jaws should be correct in terms of position and bone structure. A degree of latitude shall be allowed where an animal is cutting teeth. The Chief Inspectors decision is final, with regard to acceptable jaw and teeth configurations. Animals with mildly defective teeth or jaws will be marked in yellow and allowed to be sold through the ring, in catalogue order, with an accompanying rostrum announcement; This animal he not fulfilled the Society inspection criteria in respect of jaws and teeth'. Where it is a veterinary decision that the animal be rejected then the animal shall be rejected in the normal way, with no appeal, marked in red and not be permitted to be sold through the ring.
- 4. The testicles and sheath shall be checked for correctness. Testicles should be of good conformation and consistency, with the epididymis showing definition. The minimum circumference of the scrotum between 10 and 24 months is shown overleaf. Animals over 24 months must have a minimum scrotal circumference of 33cm.
- 5. All animals must be in good, healthy condition and free from signs of infectious diseases, such as Viral Warts, Live Ring Worm etc. (A Veterinary certificate must accompany animals if previously treated, this treatment must have been carried out at least 14 days prior to the sale), Mange, New Forest Disease, Lice.
- 6. All animals should be able to walk correctly, on the day of inspection, with no genetic defects. The general mobility of the animal should be acceptable for practical use and not be detrimental to the breed's reputation. Bulls with an exceptional conformation will be allowed a degree of latitude with regard to mobility

The Council of the British Blue Cattle Society would urge all potential vendors to adhere strictly to these notes when entering cattle into official sales and to seek advice, prior to the sale, if they are uncertain as to whether an animal will pass. This will avoid the disappointment of any of their cattle being rejected by the Inspectors.

Should any cattle be rejected, it is the vendor's responsibility to ensure that the Lot Number is sprayed in red at the time of inspection. Such cattle may be sold privately from the pens, the sale going through the auctioneer's books.

Rejected animals may not be sold through the pedigree or commercial ring at a Society sale

SAFET

A Vendor must not enter for sale, any animal with a potentially dangerous temperament. The Society's Inspectors have the right to demand the immediate removal, from the sale and the sale premises, of any animal, which, in their opinion, demonstrates a temperament, which could be dangerous to the public

- All Animals Must Be Halter Trained No Animal Shall Have Horns
- It is a statutory requirement that any bull over the age of 12 months, sold through a public auction, shall have a ring in its
 nose
- The objective of the Official Society Inspection is primarily in place to raise the breed standard and the inspection panel's
 decision is intended as a purchasers guide only. Prospective purchasers should satisfy themselves as to the suitability of an
 animal for their particular requirements. By bidding for an animal the intended purchaser accepts the Societies and
 Auctioneers conditions of sale, the animal being theirs at the fall of the hammer.
- 3 Month Rule No calf, whether pedigree or commercial, under the age of 3 months will be accepted for either the show, or sale

Continued/...

	WEIGH	IT FOR AGE		
Months	Days	Min Weight	in Kgs	
3	90	Bulls 139	Heifers 110	
	100 110	139 139	110 110	
4	120	172 172	137	솔
	130 140	172 172 205	137 137	s or
5	150 160	205 205	166 166	For Data Collection Purposes only
	170	205	166	Purt
6	180 190	238 238	191 191	ion
7	200 210	238 271	191 218	lect
,	220	271 271 271	218	Col
8	230 240	284	218 245	Data
	250 260	284 284	245 245	For
9	270	304	272	_
	280 290	304 304	272 272	
10	300	370	299	
	310	382	308	
11	320	393 404	318 327	
11	330 340	404 415	327	
	350	426	346	
12	360	436	356	
	370 380	446 456	365 375	
13	390	465	384	
	400	474	394	
14	410 420	483 492	400 406	
14	430	500	412	
	440	509	419	
15	450 460	517 525	424 429	
	470	533	437	
16	480	540	443	
	490	548	449	
17	500 510	555 562	455 462	
	520	569	469	
40	530	576	475	
18	540 550	583 590	482 489	
	560	596	495	
19	570	603	502	
	580 590	609 615	509 515	
20	600	621	523	
	610	627	531	
21	620 630	633 639	538 547	
21	640	645	552	
	650	650	563	
22	660 670	656 661	570 578	
	670 680	661 667	586	
23	690	672	594	
	700 710	677 682	601 609	
24	710	682 687	617	
	730	692	622	
25	740 750	697 702	627 632	γlr
	760 770	707 712	637 642	10 Se
26	780	717	647	sod
	790 800	722 727	652 657	Puri
27	810	732	662	io
	820 830	737 742	667 672	llect
28	840 850	747 752	677 682	Col
	860	757	687	Data
29	870 880	762 767	692 697	For Data Collection Purposes only
30	890 900	772 777	702 707	
	900	177	707	

HEIGHT FOR AGE								
Months	Days	Min	Height in cms	1				
		Bulls	Heifers					
3	90	104	101	1				
4	120	106	103	Ι.				
5	150	108	105					
6 7	180 210	110 112	107 109	П				
8	210	112	109					
9	270	116	111	П				
10	300	118	115	1				
11	330	119	116	1				
12	360	120	117	1				
13	390	121	118	1				
14	420	123	120	1				
15	450	124	121	1				
16	480	125	122	1				
17	510	127	124	1				
18	540	128	125	1				
19	570	129	126	1				
20	600	130	127	1				
21	630	131	128	1				
22	660	132	129	1				
23	690	133	130	1				
24	720	134	131	1				
25	750	135	132	1				
26	780	136	133	1				
27	810	137	134	Pour Date				
28	840	138	135	П				
29	870	139	136	E				
30	900	140	137	ı				

Bulls over 24 months of age will pass the inspection provided that they are 134cms or over

Heifers over 24 months of age will pass the inspection provided that they are 131 cms or over

MIN	MINIMUM SCROTAL CIRCUMFERENCE									
Months	Days	cms	In addition to							
10	300	29	Circumference.							
11	330	29	both testicles should							
12	360	30	be of good							
13	390	30	conformation							
14	420	30	and consistency,							
15	450	31								
16	480	31	with the							
			Epididymis							
17	510	31	showing definition.							
18	540	32								
19	570	32	Bulls over 24							
20	600	32	months must							
21	630	33	have a minimum							
22	660	33	circumference							
23	690	33	of 33cms							
24	720	33								

GENERAL POINT

Not withstanding the above minimum heights, weights for age and Scrotal acceptability, animals should also conform to breed type and be of good overall shape.

Revised January 2015

Bulls over 24 months of age will pass inspection, provided that they are over $687~\mathrm{kg}$ in weight.

Heifers over 24 months of age will pass inspection, provided that they are over $617\ kg$ in weight.

NOTICE TO PURCHASERS

The objective of the Official Society Inspection is primarily in place to raise the breed standard and the inspection panel's decision is intended as a purchasers guide only. Prospective purchasers should satisfy themselves as to the suitability of an animal for their particular requirements. By bidding for an animal the intended purchaser accepts the Societies and Auctioneers conditions of sale, the animal being theirs at the fall of the hammer.

The British Blue Cattle Society

Guide to looking after your new Bull

It is often, quite correctly said, that the bull is half the herd. This should mean that he is treated as being as important as all the other stock put together. What often happens, in practice, is that he is lucky if he is given half the care and attention that others receive. This is in spite of being possibly, the most expensive single animal in the herd.

The first thing to do, when buying, or hiring a new bull, is to plan ahead. Do not rush out to find a bull today, because you want to use him tomorrow. First, be sure about what kind of bull you want and, how many you need and give yourself time to get the right ones. How many you need, depends, not just on the size of the herd but also on the breeding season. It is the number of cows per day, when working, which matters, not the total number of cows.

Another reason for planning ahead is to allow time for the bull to settle in. Leaving home for a young bull is just as big a wrench, as it is for your children when they go to 'big school', or leave home. Some bulls are affected by the stress of travel, showing and the sale ring. Stress can disrupt the reproductive system. Some bulls will have poor semen quality for up to two months, following transport. By the time poor results are noticed and a vet, like myself, gets around to looking at the semen, the situation is back to normal. The wise farmer uses this period for guarantine and settling in.

You should, of course, always buy bulls from a reputable source, for both quality and health. As far as reproduction goes – size does matter but it is the testicles, rather than any other anatomical feature. Scrotal circumference is a good 'rule of thumb' indicator of a bull's capacity and you should be looking for 31cm+. However, remember that bulls are still maturing in this respect, up to 2 years of age, or so, so do not overtax them when young.

Some bulls will be 18 months old, or more, before beginning to produce decent semen. British Blue bulls being warranted from 20 months. Give your bull a gentle introduction to the herd. Just give a small group of females at first, (preferably heifers, for a young bull). Young Blues are often unbalanced by their large back-ends, and, if they cannot get a good grip on the cow, will do an involuntary backward somersault, at the critical moment. Present a young 'Blue' with a large Holstein and you are in "It's a business doing pleasure with you" territory!

These are simply matters of common sense; a young bull will not have the capacity, skill, or psychological strength to cope with being suddenly turned out with a herd of large, bossy cows.

Always keep a close check on your bull in the early days. Watch him to ensure he is not having problems with service and, that his libido is good. Check the females regularly for pregnancy. If there is a problem you need to know quickly.

Finally, do not forget his psychological development. Few bulls are natural born killers. Those that turn nasty are mostly made so, by lack of attention and by only being handled for unpleasant purposes.

Keeping a tractable, well-behaved bull takes time and effort. He should be handled and put through handling facilities regularly, for no reason other than to give him a reward. He should have comfortable quarters and his feet etc., should be well cared for. Your bull can make a great contribution to your business: Look after him and he will look after you!

By kind permission of The Blue Cattle Society of Ireland

EXPLANATORY NOTES FOR CATALOGUES

Only British Blue 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 it's 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 (cm2) estimates genetic differences in eye muscle area of a 300kg 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 300kg dressed carcase. More positive EBVs indicate more subcutaneous fat and earlier maturity.

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

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

INDEXES

An index combines the EBVs with economic information (costs and returns) for specific market and production systems to rank animals based on relative profit values. Note that the different types of animals can give similar profit values, so you should also consider both the index and the component EBVs when selecting animals for your production system.

BBB Carcase Profitability Index (£'s) - Estimates the genetic differences between animals in net profitability per cow mated for an example commercial herd targeting the EU market with no marbling requirement. All progeny are assumed to be marketed at around 550-580 kg live weight (280-320 kg carcase weight) at approximately 19 months of age.

Bulls with a higher BBB Carcase Profitability Index will have a greater genetic potential to sire heavier finished progeny. As there are no maternal traits included in the calculation of the BB Carcase Profitability Index, bulls with a high Index will not necessarily be suitable for breeding heifer replacements.

BBB Pedigree Breeding Index (£'s) - This index (£ per cow joined) targets herds that breed their own replacement cows and bulls and slaughter progeny from large framed cows. Steer progeny are slaughter at around 16 months of age at 620 kg live weight (360 kg carcase weight). The main EBV emphases are on weight, carcase retail beef yield and calving ease. The index estimates the genetic differences between animals in net profitability per cow mated for a herd targeting the EU market with no marbling requirement. With this in mind, the index also identifies suitable replacement breeding animals by also considering the maternal and fertility traits of the animal. Therefore, both direct and daughters calving ease are included in the index.

This index is only reported for animals with at least moderate accuracy for the key traits. Animals must also be in the top 50th percentile or better for Calving Ease Direct, 400 Day Weight and Retail Beef Yield % EBVs.

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

The British Blue Superior Carcase Sire Listing Scheme

The eligibility of a bull to qualify for 'Superior' status is as follows:

- 1. Must be fully registered
- 2. Must come from a herd that is 'Breedplan' recorded
- 3. Must be under 36 months of age at the point of sale
- 4. Must be DNA tested
- 5. Must be officially transferred to the new owner
- 6. Must achieve the following 'Breedplan' EBVs:
 Retail Beef Yield (RBY) Top 30%
 400 Day Wt Top 30%
 Eye Muscle Area (EMA) Top 50%

Carcase Profitability Index (CPI) – Top 50%



EBLEX suggest that 'selecting a sire with the right genetics could increase the profitability of a 50 cow suckler herd by $\pm 1,500$ to $\pm 2,000$ a year' or $\pm 7,500$ to $\pm 10,000$ or more, over the life of a bull.

The Aim of the Scheme

The aim of the scheme is to identify young sires, of high genetic merit, that will provide meaningful financial benefit to commercial purchasers when used in their commercial herds.

The scheme also provides a major incentive for Pedigree Breeders to record their herd and to make available eligible bulls for sale, the interest for such, hopefully being reflected in enhanced demand.

Meat Buyers Seek High EBV Sires

The Scheme also gives meat buyers a 'Point of Reference' when sourcing quality British Blue X commercial cattle. Increasingly buying and being associated with animals of high genetic merit, is becoming more important. This is definitely so with meat procurement officers sourcing commercial cattle for the main supermarket groups, the genetics within such animals result in higher retail meat yields and higher profit. This has recently been borne out by meetings that your Society has had with those responsible for buying cattle for the major supermarket groups, hence the introduction of this 'Superior Sire Listing Scheme.'

For a list of qualifying sires, please visit: - www.britishbluecattle.org/superiorcarcasesirescheme or contact the Society Office

Tel: 01768 870522 Email: info@britishbluecattle.org

BBCS reserves the right to makes changes to the terms and conditions of this scheme at its sole discretion

QR CODES

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.

ABERDEEN ANGUS

UNDERSTANDING THE BREEDPLAN PERFORMANCE RECORDING INFORMATION IN THIS CATALOGUE

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

CALVING EASE

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

DIR: Direct calving ease indicates how this animal influences the birth of its progeny. Using a bull in the Top 1% for CE direct (+7.0) is predicted to result in approximately 15% fewer assisted calvings in 2 year old heifers compared with using a bull in the Bottom 1% (-10.2). This range is predicted to be smaller in cows.

Remember that the dam's genetics and management are significant factors influencing calving ease in any mating.

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 (cm²) estimates genetic differences in eye muscle area of a 300kg 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 300kg dressed carcase. More positive EBVs indicate more subcutaneous fat and earlier maturity.

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

IMF%: Intra-muscular Fat Percent EBV (%) is an estimate of the genetic difference in the percentage of intramuscular fat at the 12/13th rib site in a 300kg carcase. 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 Angus Terminal index is aimed at a commercial herd using Angus 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 carcase 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 (ie getting a live calf with minimal human interference) while producing calves that will then grow quickly to market specifications at around 16 months of age. The index is focused on slaughter animals and does not account for maternal traits and is therefore not suited to breeding replacement females.

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

Self Replacing index

The Angus Self Replacing index is aimed at an Angus herd selecting replacement females from within the herd while breeding steers and excess heifers to turn off at 18 months of age. There is emphasis on calving ease and maternal traits while also looking to finish steers for slaughter at around 615 kg live weight (330 kg carcase weight) using a pasture based production system supplemented with extra rations during the finishing phase.

This Self Replacing index is also suitable to using Angus 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.

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Aberdeen-Angus Percentile Bands for 2021 Born Calves

	Calving Ease	Calving Ease	Gestation	Birth	200 Day	400 Day	600 Day	Mat Cow		Scrotal	Carcase	Eye Muscle	Fat	Retail Beef			Self
ntile	DIR	DTRS	Length	Wt.	Wt	Wt	Wt	Wt	Milk	Size	Wt	Area	Depth	Yield		Terminal	Replacing
Band	(%)	(%)	(days)	(kg)	(kg)	(kg)	(kg)	(kg)	(kg)	(cm)	(kg)	(sq cm)	(mm)	(%)	(%)	Index	Index
Top Value	+11.4	+9.3	-7.3	-4.5	+84	+145	+165	+165	+33	+4.7	+110	+10.6	+3.4	+4.5	+1.8	+67	+90
Top 1%	+7.0	+5.6	-2.8	-1.1	+62	+113	+133	+123	+24	+2.7	+90	+7.8	+1.8	+2.8	+1.0	+55	+72
Top 5%	+4.7	+4.0	-1.7	+0.6	+56	+101	+121	+111	+20	+2.2	+80	+6.7	-0.1	+2.3	+0.7	+49	+64
Top 10%	+3.4	+3.1	-1.1	+1.3	+53	+95	+114	+105	+19	+1.9	+75	+6.1	-0.4	+2.1	+0.6	+46	+60
Top 15%	+2.5	+2.6	-0.7	+1.7	+51	+91	+110	+101	+17	+1.7	+72	+5.7	-0.6	+1.9	+0.5	+44	+58
Top 20%	+1.8	+2.1	-0.5	+2.0	+49	+88	+107	+98	+16	+1.6	+70	+5.4	-0.7	+1.7	+0.4	+42	+56
Top 25%	+1.2	+1.8	-0.3	+2.3	+48	+86	+104	+95	+16	+1.5	+68	+5.1	-0.9	+1.6	+0.4	+41	+54
Top 30%	+0.7	+1.5	-0.1	+2.5	+46	+83	+101	+93	+15	+1.4	+66	+4.9	-1.0	+1.5	+0.3	+40	+52
Top 35%	+0.2	+1.2	+0.1	+2.7	+45	+81	+99	+91	+14	+1.3	+64	+4.7	-1.1	+1.4	+0.3	+39	+51
Top 40%	-0.2	+0.9	+0.3	+2.9	+44	+79	+97	+89	+14	+1.3	+63	+4.5	-1.2	+1.3	+0.2	+38	+50
Top 45%	-0.7	+0.7	+0.4	+3.1	+43	+77	+95	+86	+13	+1.2	+61	+4.3	-1.3	+1.3	+0.2	+37	+48
Top 50%	-1.1	+0.4	+0.5	+3.3	+42	+76	+93	+84	+13	+1.1	+60	+4.2	-1.4	+1.2	+0.1	+36	+47
Top 55%	-1.5	+0.2	+0.7	+3.5	+41	+74	+91	+82	+12	+1.1	+58	+4.0	-1.6	+1.1	+0.1	+35	+46
Top 60%	-1.9	-0.1	+0.8	+3.7	+40	+72	+88	+81	+12	+1.0	+57	+3.8	-1.7	+1.0	+0.1	+34	+44
Top 65%	-2.4	-0.4	+0.9	+3.9	+39	+70	+86	+78	+11	+0.9	+55	+3.7	-1.8	+0.9	+0.0	+33	+43
Top 70%	-2.9	-0.7	+1.0	+4.1	+38	+68	+84	+76	+10	+0.8	+53	+3.5	-1.9	+0.8	+0.0	+32	+42
Top 75%	-3.4	-1.1	+1.2	+4.3	+37	+65	+81	+74	+10	+0.7	+52	+3.3	-2.1	+0.7	+0.0	+31	+41
Top 80%	-4.0	-1.4	+1.3	+4.5	+35	+63	+78	+71	+9	+0.6	+49	+3.1	-2.2	+0.6	-0.1	+30	+39
Top 85%	-4.7	-1.9	+1.5	+4.8	+34	+60	+74	+67	+8	+0.5	+47	+2.9	-2.4	+0.5	-0.1	+28	+37
Top 90%	-5.6	-2.5	+1.7	+5.2	+31	+55	+69	+63	+7	+0.3	+44	+2.5	-2.7	+0.4	-0.2	+26	+34
Top 95%	-7.0	-3.4	+2.0	+5.7	+28	+49	+61	+55	+5	+0.1	+38	+2.1	-3.0	+0.2	-0.3	+22	+29
Top 99%	-10.0	-5.0	+2.5	+6.9	+8	+12	+13	+19	+0	-0.5	+6	+1.4	-3.7	-0.5	-0.6	+4	+8
Low Value	-18.8	-10.7	+4.6	+11.0	-12	-20	-32	-21	-10	-2.3	-20	-1.5	-5.7	-1.4	-1.4	-8	-8

All bulls entered at official Society sales have their Myostatin status displayed in the catalogue. The Myostatin nt821 gene is responsible for double muscling.

Myostatin Status No Carrier, means the bull does not carry the Myostatin nt821 gene.

Myostatin Status Single Version Carrier means the bull carries a single version of the Myostatin nt821 gene, but still accepted for registration by the Aberdeen-Angus Cattle Society

The Aberdeen Angus Cattle Society

Sale: CARLISLE SEPT SALE 2023 Sale Date: 29-Sep-2023

D.O.B	Age Days	Min WT	D.O.B	Age Days	Min WT	D.O.B	Age Days	Min WT
31/07/2022	425	645	21/02/2022	585	797	14/09/2021	745	941
26/07/2022	430	650	16/02/2022	590	801	09/09/2021	750	945
21/07/2022	435	655	11/02/2022	595	806	04/09/2021	755	950
16/07/2022	440	660	06/02/2022	600	810	30/08/2021	760	954
11/07/2022	445	665	01/02/2022	605	815	25/08/2021	765	959
06/07/2022	450	670	27/01/2022	610	819	20/08/2021	770	963
01/07/2022	455	675	22/01/2022	615	824	15/08/2021	775	968
26/06/2022	460	680	17/01/2022	620	828	10/08/2021	780	972
21/06/2022	465	685	12/01/2022	625	833	05/08/2021	785	977
16/06/2022	470	690	07/01/2022	630	837	31/07/2021	790	981
11/06/2022	475	695	02/01/2022	635	842	26/07/2021	795	986
06/06/2022	480	700	28/12/2021	640	846	21/07/2021	800	990
01/06/2022	485	705	23/12/2021	645	851	16/07/2021	805	995
27/05/2022	490	710	18/12/2021	650	855	11/07/2021	810	999
22/05/2022	495	715	13/12/2021	655	860	06/07/2021	815	1004
17/05/2022	500	720	08/12/2021	660	864	01/07/2021	820	1008
12/05/2022	505	725	03/12/2021	665	869	26/06/2021	825	1013
07/05/2022	510	729	28/11/2021	670	873	21/06/2021	830	1017
02/05/2022	515	734	23/11/2021	675	878	16/06/2021	835	1022
27/04/2022	520	738	18/11/2021	680	882	11/06/2021	840	1026
22/04/2022	525	743	13/11/2021	685	887	06/06/2021	845	1031
17/04/2022	530	747	08/11/2021	690	891	01/06/2021	850	1035
12/04/2022	535	752	03/11/2021	695	896	27/05/2021	855	1040
07/04/2022	540	756	29/10/2021	700	900	22/05/2021	860	1044
02/04/2022	545	761	24/10/2021	705	905	17/05/2021	865	1049
28/03/2022	550	765	19/10/2021	710	909	12/05/2021	870	1053
23/03/2022	555	770	14/10/2021	715	914	07/05/2021	875	1058
18/03/2022	560	774	09/10/2021	720	918	02/05/2021	880	1062
13/03/2022	565	779	04/10/2021	725	923	27/04/2021	885	1067
08/03/2022	570	783	29/09/2021	730	927	22/04/2021	890	1071
03/03/2022	575	788	24/09/2021	735	932	17/04/2021	895	1076
26/02/2022	580	792	19/09/2021	740	936	12/04/2021	900	1080

SALERS

UNDERSTANDING THE BREEDPLAN PERFORMANCE RECORDING INFORMATION IN THIS CATALOGUE

Only Salers GROUP BREEDPLAN 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 it's 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 (cm²) estimates genetic differences in eye muscle area of a 300kg 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 300kg dressed carcase. More positive EBVs indicate more subcutaneous fat and earlier maturity.

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

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

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Salers Cattle Society Percentile Bands for 2021 Born Calves

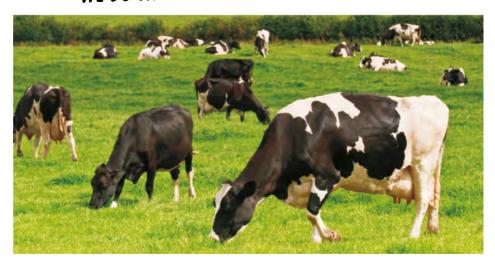
10		CIL			-	, 1	,.		11 1	UI II	•		CB	
Percentile Band	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
Top Value	-2.5	-3.0	+27	+48	+77	+76	+15	+1.9	+40	+1.8	+1.0	+1.4	+0.9	+0.8
Top 1%	-1.5	-1.4	+23	+39	+48	+48	+11	+1.0	+29	+1.4	+0.6	+0.8	+0.5	+0.3
Top 5%	-0.9	-0.5	+19	+30	+39	+38	+9	+0.8	+23	+1.2	+0.4	+0.5	+0.3	+0.2
Top 10%	-0.7	+0.0	+17	+26	+33	+34	+9	+0.7	+20	+1.1	+0.4	+0.5	+0.2	+0.2
Top 15%	-0.5	+0.2	+15	+24	+29	+30	+8	+0.7	+17	+1.0	+0.3	+0.4	+0.2	+0.1
Top 20%	-0.4	+0.4	+14	+22	+27	+28	+7	+0.6	+16	+0.9	+0.3	+0.4	+0.1	+0.1
Top 25%	-0.4	+0.5	+13	+21	+26	+25	+7	+0.6	+15	+0.8	+0.3	+0.3	+0.1	+0.1
Top 30%	-0.3	+0.7	+13	+20	+24	+24	+7	+0.6	+15	+0.8	+0.2	+0.3	+0.1	+0.1
Top 35%	-0.3	+0.8	+12	+19	+23	+22	+7	+0.5	+14	+0.7	+0.2	+0.3	+0.0	+0.1
Top 40%	-0.2	+0.9	+12	+18	+22	+21	+6	+0.5	+13	+0.7	+0.2	+0.2	+0.0	+0.1
Top 45%	-0.2	+0.9	+12	+17	+21	+20	+6	+0.4	+13	+0.6	+0.2	+0.2	+0.0	+0.1
Top 50%	-0.1	+1.0	+11	+17	+21	+19	+6	+0.4	+12	+0.6	+0.2	+0.2	-0.1	+0.1
Top 55%	-0.1	+1.1	+11	+16	+20	+18	+5	+0.4	+12	+0.5	+0.1	+0.2	-0.1	+0.0
Top 60%	-0.1	+1.2	+10	+15	+19	+18	+5	+0.3	+11	+0.5	+0.1	+0.1	-0.2	+0.0
Top 65%	+0.0	+1.3	+10	+15	+18	+17	+5	+0.3	+11	+0.4	+0.1	+0.1	-0.2	+0.0
Top 70%	+0.0	+1.4	+9	+14	+18	+16	+4	+0.3	+10	+0.3	+0.1	+0.1	-0.2	+0.0
Top 75%	+0.1	+1.5	+9	+13	+17	+15	+4	+0.2	+10	+0.3	+0.1	+0.0	-0.3	+0.0
Top 80%	+0.1	+1.6	+8	+12	+16	+14	+4	+0.2	+9	+0.2	+0.0	+0.0	-0.3	+0.0
Top 85%	+0.2	+1.8	+7	+11	+14	+12	+3	+0.2	+9	+0.1	+0.0	+0.0	-0.4	+0.0
Top 90%	+0.3	+2.2	+6	+10	+12	+10	+2	+0.1	+8	+0.0	-0.1	-0.1	-0.5	+0.0
Top 95%	+0.5	+2.7	+4	+7	+8	+6	+0	-0.1	+6	-0.1	-0.2	-0.2	-0.6	+0.0
Top 99%	+0.9	+3.5	+0	-2	-3	-5	-4	-0.7	+1	-0.4	-0.4	-0.5	-0.7	-0.1
Low Value	+1.7	+5.0	-7	-14	-17	-21	-8	-1.7	-8	-1.0	-0.6	-0.9	-1.6	-0.4



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HEALTH AND SAFETY RULES HARRISON & HETHERINGTON LIMITED NOTICE TO ALL VISITORS AND TRADERS PLEASE READ AND OBSERVE THE FOLLOWING

All visitors and traders on site will be responsible for ensuring that they and their employees or sub-contractors engaged by them comply with all legal requirements, including the Health and Safety At Work etc., Act 1974, The Management of Health and Safety At Work Regulations, The Provision And Use of Work Equipment Regulations, etc.

All visitors and traders will be responsible for ensuring that their operations in no way affect the integrity of the company or its fire, safety or security arrangements and in no way compromise the health and safety and welfare of other visitors to and or employees of Harrison & Hetherington.

Although it is the visitors and traders responsibility to ensure that plant, equipment and systems in work are safe, Harrison & Hetherington Limited reserve the right to ask any visitor or trader to leave the market for any breaches in the Health and Safety Rules and/or Regulations.

Vendors must inform Harrison & Hetherington Limited of any livestock due to attend the market whose temperament, behaviour or condition may call for additional precautions for its safe handling.

When loading or unloading livestock handlers must ensure that the dock and vehicle gates are securely fixed so as to prevent the escape of animals.

Traders are responsible for providing and maintaining suitable livestock handling equipment. They should ensure that livestock handlers are fit, experienced in livestock handling and familiar with the livestock in their charge.

Children must not be permitted in any area where they may be at risk from livestock or machinery.

In the case of bulls, during the period when the show/sale is open to visitors, bulls in stalls or pens should not be left unattended. If the handler is temporarily absent, arrangements should be made with another vendor, steward or member of Harrison & Hetherington staff to oversee the bull until the handler returns.

Handling of Livestock at shows and sales: Harrison & Hetherington Limited recommend that an adult person should accompany any junior person during the showing/sale of livestock in the ring and reserves the right to intervene at any point if, in the company's opinion, the person showing the livestock is at risk in undertaking that activity.

Passageways must be kept clear at all times during the auction sale. PLEASE DO NOT STAND IN THE SALE RING ENTRANCE AND EXIT PASSAGES.

The auction ring man escapes and refuges must be kept clear at all times.

All portable electrical equipment supplied and/or used by visitors and traders must be safe and fit for the purpose and should have a valid portable appliance test certificate.

AUCTIONEER'S TERMS & CONDITIONS OF SALE

(Incorporating the Auctioneer's Terms and Conditions)

- 1. The biddings to be regulated by the Auctioneers and the highest bidder, subject to the Vendor's reserve (if any), to be the purchaser. No bid shall be retracted and if any dispute should arise between two or more bidders, the Lot in dispute to be put up again and resold, or the Auctioneers may determine the dispute at their own discretion and their decision shall be final. The Auctioneers reserve the right to refuse the bid of any person without being called upon to give reason for such action.
- 2. The Purchaser to give his full name and dwelling place and pay for all Lots purchased immediately at the close of sale. No Lot or Lots shall be removed from the sale premises until paid for and a pass-out slip obtained from the Auctioneer's clerk but each and every Lot shall immediately at the fall of the hammer be considered as delivered and be and remain in every respect at the absolute risk and expense of the respective purchaser or purchasers thereof and shall be removed from the sale premises at the purchaser's expense. The right of property shall not pass until the full purchase price is paid.
- Purchasers paying by cheque must be prepared, if required, to produce a banker's reference. As a result of the Money Laundering Regulations (2003) the auctioneers are unable to accept cash payments in excess of nine thousand pounds sterling for any any single or linked purchase transaction.
- 4. All statements in the catalogue, or made by the Auctioneers at the time of sale, also the correct identification of the animals, are the entire responsibility of the Vendors. The Auctioneers take no personal responsibility for the correctness of such statements or identities.
- 5. All statements in the catalogue, or any made by the Auctioneers at the time of sale relating to any veterinary or or other tests are to be taken as statements of fact only. No such statements shall guarantee the purchaser of any animal against loss arising from the subsequent reaction of such animal to any test administered after the sale and the Vendors shall not be liable in any way should this occur.
- 6. All stock is sold subject to the Conditions of Sale recommended for use at markets by the Livestock Auctioneers' Markets Committee for England and Wales except in so far as these conflict with any Special Conditions applicable to the sale of pedigree stock, when the latter Conditions shall prevail.
- Neither the Vendors nor the Auctioneers will be responsible for any accident or injury to persons or property, through fire or any other cause whatsoever, nor for any damage by animals prior to, during or after the sale.
- No undertaking by the Auctioneers or their servants to take charge of any Lot or Lots after the sale or to forward them to their destination shall be held to impose upon the Auctioneers any legal obligation or vitiate any of these Conditions.
- Inasmuch as the Auctioneers act as agents for a disclosed principal they shall not be considered personally responsible for any default on the part of either purchasers or Vendors and the remedy shall be against them only and not against the Auctioneers.
- If these conditions are unfulfilled, the Vendors or Auctioneers shall have the power to resell the Lots, retaining any surplus and charging any deficiency and expense to the defaulter.
- 11. You have a right to know how we will use the information you have provided to us. We may share the information with other members of our group and may make this information available to relevant media groups and other interested parties on request. We and other members of the group may contact you by telephone, e-mail, post or fax to inform you of products or services available. If you do not want to be contacted for marketing purposes or do not wish your information to be made available to any other parties please notify us in writing.

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