



HARRISON &
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BEEF SHORTHORN, ABERDEEN ANGUS & HEREFORD SPRING SHOW & SALE



Friday 22nd May
2026

Borderway Mart, Carlisle,
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Catalogue of the

PEDIGREE NATIVE BEEF DAY SPRING SHOW & SALE

BEEF SHORTHORN CATTLE

(official society sale)

Judging 8.30am

Sale approx 12noon

comprising of:

25 Bulls

49 Females

HEREFORD CATTLE

Sale approx 1.30pm

7 Bulls & 2 Females

ABERDEEN ANGUS CATTLE

(official society sale)

Judging 10.30am

Sale approx 2.00pm

64 Bulls & 6 Females

FRIDAY 22nd MAY 2026



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.

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 NO..... POST CODE.....

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<https://harrisonandhetherington.co.uk/terms/>



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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.
- 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 pennage areas.
- Please observe our staff's instructions at all times.

Our on site Biosecurity Officer, Stuart Graham, 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 21st May	Arrival of Stock 12noon – 5.00pm Aberdeen Angus Inspection 4pm – 5pm Beef Shorthorn Inspection 5pm – 7pm
Friday 22nd May	Beef Shorthorn Show 8.30am Aberdeen Angus Show 10.30am Beef Shorthorn Sale – 12noon Hereford Sale – 1.30pm Aberdeen Angus Sale – 2.00pm

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 5.5% will be charged by the Auctioneers on all sales.

REGISTRATIONS: All stock in the sale are registered with the respective breed societies unless stated otherwise.

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).

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

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.

PRIZE MONEY: (but not trophies) will be withheld unless the winners are sold, either by auction or private treaty.

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 has decided that a special levy, amounting to £10 + VAT per Bull (£5 paid by vendor & £5 paid by purchaser) and £10 + VAT per Female (£5 paid by vendor & £5 paid by purchaser) as of the 1st of May 2025

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.

PEDIGREE TRANSFERS: Official Pedigree Transfers 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.

MINIMUM SELLING PRICE - There will be a Minimum Selling Price of 3500 guineas on each bull presented for sale - i.e. if no opening bid of 3500gns is received for any particular lot, that lot will be passed out of the ring unsold.

NOTICE TO VENDOR/PURCHASER:

Any animals that fails the veterinary inspection on dentition and dependent on the veterinary's decision the animal may be offered for sale, but for commercial use only. This must be announced from the rostrum at the time of sale.

HEREFORD

CONDITIONS OF SALE: This Sale is held subject to the conditions of Sale drawn up by the NBA and the Auctioneers' General Conditions of Sale, both available on request. In the event of any discrepancy between the two sets of conditions, the NBA Conditions of Sale shall prevail.

TRANSFERS: HEREFORD CATTLE: a fee of £24 + VAT will be charged to the Vendor.

BEEF SHORTHORN

CONDITIONS OF SALE: This Sale is held under the Beef Shorthorn Cattle Society's sale auction rules and subject to recommended Conditions of Sale drawn up by the National Beef Association (NBA). 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 NBA Conditions of Sale shall prevail.

SOCIETY SALE LEVY: A levy of 3% of the net (after deduction of auctioneers commission) will be deducted from the vendors statements before settlement and paid to the Beef Shorthorn Cattle Society.

UPSET PRICE - There will be an 'Upset Price' of 2500gns on each bull entered for the sale, if no opening bid of 2500gns is received for any particular lot, the animal concerned will pass out the sale ring unsold.

PRE-SALE INSPECTION – All animals entered for the sale must be available for inspections as per the timetable. The officially appointed Beef Shorthorn Cattle Society stewards will check the animals for any patent defects, such as lameness, etc. The animals will also be weighed to make sure that they comply with the Beef Shorthorn minimum weight for age.

BREED SOCIETY CONTACTS

THE ABERDEEN ANGUS CATTLE SOCIETY

Pedigree House, 6 King's Place, Perth, Perthshire PH2 8AD

Tel: 01738 622477

Fax: 01738 636436

THE HEREFORD CATTLE SOCIETY

Hereford House, 3 Offa Street, Hereford, HR1 2LL

Tel: 01432 272057

BEEF SHORTHORN CATTLE SOCIETY

Society Pavilion, Avenue M, Stoneleigh Park,

Kenilworth, Warwickshire, CV8 2RG

Tel: 02475 099146

Beef Shorthorn Schedule of Classes

Judge – Mr Victor Watson, Tarland, Scotland

Class	1st	2nd
1 Bull – born between 01/03/24 and 21/04/24	£10	£5
2 Bull – born between 29/04/24 and 18/06/24	£10	£5
3 Bull – born between 16/08/24 and 23/11/24	£10	£5
4 Females	£10	£5
5 Females	£10	£5
6 Females	£10	£5

Championships

Male Champion – £20 cash, Special Rosette and Prize Card

Reserve Male Champion - £10 cash, Special Rosette and Prize Card

Female Champion – £20 cash, Special Rosette and Prize Card

Reserve Female Champion - £10 cash, Special Rosette and Prize Card

Overall Champion - £50 cash, Auctioneers Sash, Special Rosette and Prize Card

Reserve Overall Champion - £30 cash, Special Rosette and Prize Card

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Aberdeen Angus Schedule of Classes

*Judge – Judge – Caroline Morton, Keirsbeath Herd,
Clyde valley, South Lanarkshire*

Class	1st	2nd
Parade – for sale only		
1 Bull – born between 02/06/24 and 02/07/24	£10	£5
2 Bull – born between 24/07/24 and 27/10/24	£10	£5
3 Bull – born between 08/11/24 and 28/01/24	£10	£5
4 Bull – born between 06/02/25 and 07/03/25	£10	£5
5 Bull – born between 09/03/25 and 08/04/25	£10	£5
6 Bull – born between 10/04/25 and 26/04/25	£10	£5

Championships

Overall Champion - £50 cash, Auctioneers Sash, Special Rosette and Prize Card

Reserve Overall Champion - £30 cash, Special Rosette and Prize Card

(TO BE SOLD AFTER LOT 122)

Trophy List

Tom Mann Memorial Trophy awarded for the Overall Champion

Presented by the Mann Family in memory of the late Tom Mann, Crookland, Wigton

The Windyhill Perpetual Trophy awarded to the

Best Animal bred and exhibited by a member of the Solway Angus Club

Kindly presented by Mr & Mrs M Wilson & Sons

BEEF SHORTHORN VENDORS INDEX

- Mr. and Mrs. P. Bailey** (ROADWAY) 54 - 61
 Far Bank End, Coupland Beck, Appleby-in-Westmorland, CA16 6LN
 - Herd last tested clear from TB in 2024
 - Currently on a 4 year TB testing interval
 - Member of SAC Premium Cattle Health Scheme
 - Accredited free from BVD, Herd testing for BVD, Routinely vaccinating against BVD, sale animals vaccinated tbc
 - Johnes Risk Status Level 1 since 2020
 - Johnes Risk Status Level 1* since 2024
- D & T Bradley Farmer** (MEONSIDE) 18
 Meonside Shorthorns, Wester Parkgate Farm, Parkgate, DG1 3NN
 - Herd last tested clear from TB in 2023
 - Currently on a 4 year TB testing interval
 - Member of SAC Premium Cattle Health Scheme
 - Herd testing for BVD, Routinely vaccinating against BVD, sale animals vaccinated 12/07/2025
 - Herd testing for IBR, Routinely vaccinating against IBR, sale animals vaccinated 14/12/2025
 - Johnes Risk Status Level 1, since 2011
 - Neospora Risk Level 2
- Miss Helen E Dunning** (SCALEBER) 40
 140 The Ridings, Longridge, Preston, PR3 2DD
 - Herd last tested clear from TB in 2023
 - Currently on a 4 year TB testing interval
 - Member of SAC Premium Cattle Health Scheme
 - Accredited free from BVD since 2017, Herd testing for BVD, Routinely vaccinating against BVD, Vaccinated sale animals 17/11/2025
 - Routinely vaccinating against IBR, sale animals vaccinated 17/05/2026
 - Routinely vaccinating against Lepto, sale animals vaccinated 17/11/25
 - Johnes Risk Status Level 1, since 2011
 - Johnes Risk Status Level 1* since 2025
 - Neospora Risk Level Level 1 since 2019
- Messrs Evans & Price** (LLWYNHYWEL) 14, 15, 17
 LLwynhywel, Rhosygarth, Llanilar, SY23 4SG
 - Herd last tested clear from TB in 2025
 - Currently on a 1 year TB testing interval
 - Member of SAC Premium Cattle Health Scheme
 - BVD accredited free since 2025, Routinely vaccinating against BVD, sale animals vaccinated 08/12/25
 - Routinely vaccinating against IBR, Vaccinated sale animals 03/12/25
 - Johnes Risk Status Level 2
- Miss Charlie Fletcher and Mr Jack Kay** (REDSTONES) 26
 Blackcleugh, Eaglesfield, Lockerbie, DG11 3AQ
 - Herd last tested clear from TB in 17/01/25
 - Currently on a 4-year TB testing interval
 - Member of SAC Premium Cattle Health Scheme
 - Accredited free since 2023, Herd testing for BVD
 - Herd testing for IBR
 - Johnes Risk Status Level 1, since 2013
- Mr. J.W. Frame** (GALLA) 6, 16
 Little Galla, Wiston, Biggar, ML12 6HU
 - Herd last tested clear from TB in 2025
 - Currently on a 4 year TB testing interval
 - Member of SAC Premium Cattle Health Scheme
 - Accredited free from BVD since 2015, Routinely vaccinating against BVD,
 - Accredited free from IBR since 2012, Herd testing for IBR, vaccinating sale animals
 - Routinely vaccinating against Lepto
 - Johnes Risk Status Level 1, since 2019
 - Johnes Risk Status Level 1*, since 2025

A J Gibson Farming	(CUTTHORN)	22, 37
Cut Thorn Farm, Gibside, Burnopfield, NE16 6AA		
- Herd last tested clear from TB in 2023 - Currently on a 4 year TB testing interval - Member of SAC Premium Cattle Health Scheme - Accredited free from BVD since 2012, Vaccinating sale animals 01/04/2026 - Routinely vaccinating against IBR, Vaccinating sale animals 10/12/2025 - Johnes Risk Status Level 1, since 2016 - Johnes Risk Status Level 1*, since 2025 - Neospora Risk Level 3		
F J Hugill	(BALLARD)	62 - 76
Throstle Nest Farm, Sproxton, Helmsley, YO62 5EQ		
- Herd last tested clear from TB in 2026 - Currently on a 4 year TB testing interval - Member of SAC Premium Cattle Health Scheme - Accredited free from BVD since 2014, sale animals vaccinated 17/04/26 - Herd testing for IBR, sale animals vaccinated 07/11/25 - Johnes Risk Status Level 1, since 2010 - Johnes Risk Status Level 1*, since 2025		
J.F. Irving & Son	(MOUNTBENGER)	50, 51
Mountbenger, Yarrow, Selkirk, TD7 5LE		
- Herd last tested clear from TB in 2025 - Currently on a 4 year TB testing interval - Member of SAC Premium Cattle Health Scheme - Accredited free from BVD since 2017, Herd testing for BVD, Vaccinated sale animals 06/04/2026 - Johnes Risk Status Level 1 since 2024		
Mr and Mrs B. Landers	(CAIRNSMORE)	19
Bargaly Farm, Newton Stewart, Wigtownshire, DG8 7BH		
- 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 since 2017, Herd testing for BVD, routinely vaccinating against BVD, Vaccinating sale animals 26/05/25 - IBR first qualifier passed 2025, Herd testing for IBR, Vaccinating sale animals tbc - Herd testing for Lepto - Johnes Risk Status Level 1, since 2025		
Messrs. C. Macadie and Sons	(SKAILLHOUSE)	2, 3
Skail, Thurso, Caithness, KW14 7YD		
- Herd last tested clear from TB in 2025 - Currently on a 4 year TB testing interval - Member of SAC Premium Cattle Health Scheme - Accredited free from BVD since 2013, Herd testing for BVD, Routinely vaccinating against BVD, Vaccinating sale animals 25/04/2025 - Accredited free from IBR since 2014, Herd testing for IBR, Routinely vaccinating against IBR, Vaccinating sale animals 28/12/2025 - Accredited free from Lepto since 2019, Herd testing for Lepto - Johnes Risk Status Level 1, since 2015 - Johnes Risk Status Level 1* since 2025		
Mr David Nesbitt	(WOODHOW)	12
Woodhow Farm, Wasdale, Seascale, CA20 1ET		
- Herd last tested clear from TB in 2025 - Currently on a 4 year TB testing interval - Member of SAC Premium Cattle Health Scheme - Accredited free from BVD, Herd testing for BVD, Vaccinating sale animals TBC - Sale animals vaccinated for IBR - Accredited free from Lepto, Herd testing for Lepto - Johnes Risk Status Level 1		

H & N Sloan	(BURNFOOT)	4
Burnfoot Farm, Oxtou, Lauder, TD2 6PQ		
- Herd last tested clear from TB in 2023 - Currently on a 4 year TB testing interval - Member of SAC Premium Cattle Health Scheme - Accredited free from BVD since 2012, Herd testing for BVD, Routinely vaccinating against BVD, Vaccinating sale animals 02/01/2026 - Accredited free from IBR since 2020, Herd testing for IBR, Routinely vaccinating against IBR, Vaccinating sale animals TBC - Accredited free from Lepto since 2024, Herd testing for Lepto - Johnes Risk Status Level 1, since 2012 - Johnes Risk Status Level 1* since 2026 - Neospora Risk Level 3		
D W Steel	(LESSONHALL)	8
Lesson Hall, Wigton, Cumbria, CA7 0EA		
- Herd last tested clear from TB in 2024 - Currently on a 4 year TB testing interval - Member of SAC Premium Cattle Health Scheme - Accredited free from BVD since 2023, Herd testing for BVD, Routinely vaccinating against BVD, Vaccinating sale animals 28/11/2025 - Vaccinating sale animals 30/12/2025 - Johnes Risk Status Level 1, since 2025 - Johnes Risk Status Level 1* since 2026		
Dr R J Steen	(HAZELBANK)	31
c/o Coxhill Farm, Old Carlisle Road, Moffat, DG10 9QN		
- Herd last tested clear from TB in 2023 - Currently on a 4 year TB testing interval - Member of SAC Premium Cattle Health Scheme - Accredited free from BVD since 2016, Herd testing for BVD, Routinely vaccinating against BVD, Vaccinating sale animals 03/01/2026 - Herd testing for IBR, Routinely vaccinating against IBR, Vaccinating sale animals 16/01/2026 - Routinely vaccinating against Lepto, Vaccinating sale animals 16/01/2026 - Johnes Risk Status Level 1, since 2015 - Johnes Risk Status Level 1* since 2025		
C & J C Stephenson	(PIKESTONE)	42, 43
Pikestone Farm, Woodland, Bishop Auckland, DL13 5RT		
- Herd last tested clear from TB in 2024 - Currently on a 4 year TB testing interval - Member of SAC Premium Cattle Health Scheme - Accredited free from BVD since 2009, Herd testing for BVD, routinely vaccinating against BVD, sale animals vaccinated 04/03/26 - IBR sale animals vaccinated 04/03/26 - Johnes Risk Status Level 1, since 2025 - Johnes Risk Status Level 1* since 2025		
M E & T D Tailford	(LIPWOOD)	46 – 49, 52
Gallow Hill Farm, Broomley, Riding Mill, NE44 6AZ		
- Herd last tested clear from TB in 2023 - Currently on a 4 year TB testing interval - Member of SAC Premium Cattle Health Scheme - Accredited free from BVD since 2019, Herd testing for BVD, Routinely vaccinating against BVD, Sales animals vaccinated 08/01/2026 - Herd testing for IBR, Routinely vaccinating against IBR, Sales animals vaccinated 08/01/2026 - Johnes Risk Status Level 1, since 2017		
A.N. and H.S. Tomkins	(HALLSFORD)	7, 9, 10, 20
Hallsford Farm, Haggbeck, Carlisle, CA6 6JD		
- Herd last tested clear from TB in 2024 - Currently on a 4 year TB testing interval - Member of SAC Premium Cattle Health Scheme - Herd testing for BVD, routinely vaccinating against BVD, Vaccinated sale animals 25/03/26 - Routinely vaccinating against IBR, Vaccinated sale animals 25/03/26 - Herd testing for Lepto, Routinely vaccinating against Lepto, Vaccinated sale animals tbc - Johnes Risk Status Level 2, since 2023 - Neospora risk level 3		

- Mrs L J Townsend (COXHILL) 24, 30, 34, 35, 36**
 Coxhill Farm, Old Carlisle Road, Moffat, DG10 9QN
- Herd last tested clear from TB in 2023
 - Currently on a 4 year TB testing interval
 - Member of SAC Premium Cattle Health Scheme
 - Accredited free from BVD since 2016, Herd testing for BVD, routinely vaccinating against BVD, Vaccinating sale animals 03/01/2026
 - Herd testing for IBR, routinely vaccinating against IBR, Vaccinating sale animals 16/01/2026
 - Routinely vaccinating against Lepto, Vaccinating sale animals 16/01/26
 - Johnes Risk Status Level 1, since 2015
 - Johnes Risk Status Level 1* since 2025
- P Turnbull (OAKLEIGH) 28, 29, 32, 33**
 West House Farm, Kildale, Whitby, YO21 2SE
- Herd last tested clear from TB in 2024
 - Currently on a 4 year TB testing interval
 - Member of SAC Premium Cattle Health Scheme
 - Accredited free from BVD since 2013, Herd testing for BVD, Vaccinating sale animals 01/05/2026
 - Accredited free from IBR since 2013, Herd testing for IBR
 - Johnes Risk Status Level 1, since 2015
 - Johnes Risk Status Level 1* since 2025
- Miss C J Ward (KIMRINA) 1, 21, 38, 39, 44**
 Low Brock Rigg Farm, Glaisdale, Whitby, YO21 2QX
- Herd last tested clear from TB in 2026
 - Currently on a 4 year TB testing interval
 - Member of SAC Premium Cattle Health Scheme
 - Accredited free from BVD since 2021, Herd testing for BVD, sale animals vaccinated 11/03/2026
 - Accredited free from IBR since 2025, Herd testing for IBR
 - Lepto first qualifier passed, Herd testing for Lepto
 - Johnes Risk Status Level 1, since 2019
 - Johnes Risk Status Level 1* since 2025
- Mr Josh Wilson (RIBBLEVIEW) 11**
 1 Runley Mill, Settle, North Yorkshire, BD24 9LF
- Herd last tested clear from TB in 2023
 - Currently on a 4 year TB testing interval
 - Member of SAC Premium Cattle Health Scheme
 - Accredited free from BVD since 2017, Herd testing for BVD, Routinely vaccinating against BVD, sale animals vaccinated 05/12/25
 - Routinely vaccinating against IBR, sale animals vaccinated 05/12/25
 - Routinely vaccinating against Lepto, sale animals vaccinated 05/12/25
 - Johnes Risk Status Level 1, since 2017
 - Johnes Risk Status Level 1* since 2025
 - Neospora Risk Level 1 since 2019
- D & M Wyllie (BURLLIE) 41, 53**
 The Gill, Cummertrees, Annan, DG12 5PZ
- Currently TB Exempt
 - Member of SAC Premium Cattle Health Scheme
 - Accredited free from BVD since 2023, Herd testing for BVD, routinely vaccinating against BVD since 2024
 - Routinely vaccinating against IBR since 2024
 - Routinely vaccinating against Lepto since 2024
 - Johnes Risk Status Level 1, since 2021
 - Johnes Risk Status Level 1* since 2025

BEEF SHORTHORN BULLS

CLASS ONE

LOT 1 – 10 (10 entries)

LOT
1

Miss C J Ward

KIMRINA VIMTO (H) SV (DNA)

(713801580) Roan

Myo: E226X=1, F94L=0, NT419=0, NT821=0 Poll:

gs. FEARN WYVIS (H) (503802160)

Sire - CRAIGFADDOCK KHAN (P) (633802018)

gd. CRAIGFADDOCK NORA 11TH (P) VG 89(593801149)

gs. BEAUTRY EXCALIBUR (P) (583800020)

Dam - KIMRINA HORTHORN (P) VG 85(613800584)

gd. ROWANLEA EVELYN (P) VG 89(583801250)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
	EBVs	-0.5	-2.9	-0.5	+1.4	+24	+36	+47
	Accuracy	41%	40%	52%	71%	65%	61%	51%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	-0.6	+38	+2.1	-0.7	+1.3	-0.4	+35	+33	+23
Accuracy	52%	48%	35%	46%	40%	39%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

KIMRINA VIMTO won 2024 bred bull in the North of England herd competition 2025.

HAS BEEN SEMEN TESTED & BLUETONGUE VACCINATED

LOT Messrs. C. Macadie and Sons

2 VANTASTIC OF SKAILLHOUSE (Pp) SV (DNA)

(713805827) Roan

Born 09/03/2024 (UK500538-600648)

Myo: E226X=0, F94L=0, NT419=0, NT821=0 Poll: (Pp) Heterozygous Polled (HPc)

gs. FERGUS OF UPSALL (P) (593801330)

Sire - CHAPELTON LIONHEART (P) EX 93(643849242)

gd. CHAPELTON DUCHESS L3650 (P) VG 86(583800317)

gs. BON-ACCORD ALPHA (P) (543801789)

Dam - LANCASTER LIZ 19TH OF SKAILLHOUSE (P) EX 90(613801334)

gd. LANCASTER LIZ 13TH OF SKAILLHOUSE (P) EX 92(563800800)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-8.2	+1.5	+0.0	+3.5	+30	+47	+61	+0
Accuracy	50%	48%	52%	75%	68%	69%	65%	47%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcass Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	-0.1	+41	+1.3	-0.7	+1.1	-0.2	+37	+38	+25
Accuracy	67%	59%	49%	59%	56%	50%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

VANTASTIC OF SKAILLHOUSE is vaccinated against Bluetongue and IBR. NO myostatin.

LOT Messrs. C. Macadie and Sons

3 VESPER OF SKAILLHOUSE SV (DNA)

(713805828) Dark Roan

Born 12/03/2024 (UK500538-200651)

Myo: E226X=0, F94L=0, NT419=0, NT821=0 Poll:

gs. ROYALLA ROCKSTAR K274 (AUS)(P) (JSNK274)

Sire - PODEHOLE ROCK NEBULA (P) EX 93(663801311)

gd. PODEHOLE RITA GINTY (H) EX 92 (EX2)(603800383)

gs. GLENISLA FAUST (P) (593800665)

Dam - EVA WILDEYES 13TH OF SKAILLHOUSE (P) VG 88(643849791)

gd. EVA WILDEYES 4TH OF SKAILLHOUSE (H) VG 86(553800917)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+4.5	-0.3	-0.1	+1.0	+17	+19	+29	+9
Accuracy	44%	39%	53%	74%	67%	68%	64%	47%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcass Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+0.0	+22	+1.6	+0.0	+1.0	-0.5	+25	+32	+26
Accuracy	68%	57%	47%	54%	54%	49%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

VESPER OF SKAILLHOUSE is full brother to **Scorpio** who won Champion and Top Price Carlisle 2024. He is vaccinated against Bluetongue and IBR. NO myostatin.

LOT H & N Sloan

4 BURNFOOT VALIANT (H) SV (DNA)

(713804900) Roan

Born 14/03/2024 (UK563876-500469)

Myo: E226X=1, F94L=0, NT419=0, NT821=0 Poll:

gs. BUSHYPARK TIGER (IE131158590388)

Sire - MILLERSTON PICASSO (H) VG 87(673802741)

gd. MILLERSTON AUGUSTA EILIDH (H) EX 90(583801133)

gs. FEARN MALLAIG (P) (643852458)

Dam - BURNFOOT LOVELY YASMIN SASHA (H) (693804141)

gd. KNOCKENJIG LOVELY YASMIN P2031 (P) VG 86(673801350)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+3.0	+6.9	-1.6	-1.3	+13	+22	+17	+13
Accuracy	38%	32%	44%	71%	66%	58%	58%	39%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcass Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	-0.2	+24	+2.4	+0.1	+0.9	-0.1	+19	+21	+26
Accuracy	46%	44%	29%	40%	34%	33%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

LOT Mark Robinson

5 CROSSRAKE LBG LACHLAN X0017 (PP) SV (DNA)

(713802699) Roan

Born 14/03/2024 (UK440257-600017)

Myo: E226X=0, F94L=0, NT419=0, NT821=0 Poll: (PP) Homozygous Polled (PpPf)

gs. HOTSPUR OF UPSALL (P) (613801914)

Sire - LACHLAN OF UPSALL (P) (643848101)

gd. AUGUSTA X710 OF UPSALL (P) EX 90(573800432)

gs. FIREFOX OF UPSALL (PP) EX 93(593801329)

Dam - JILT X1437 OF UPSALL (P) (643853739)

gd. JILT X1059 OF UPSALL (Pp) EX 90(623800217)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+10.9	+5.9	-1.6	-0.7	+17	+25	+33	+9
Accuracy	36%	34%	50%	69%	65%	62%	60%	46%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcass Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+0.6	+29	+1.0	-0.1	+0.5	+0.0	+30	--	--
Accuracy	58%	50%	41%	52%	47%	45%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

WILL BE SEMEN TESTED PRIOR TO THE SALE.

LOT Mr. J.W. Frame

6 WESTBROAD VICTOR (HH) SV (DNA)

(713801665) White

Born 23/03/2024 (UK580800-400919)

Myo: E226X=0, F94L=0, NT419=0, NT821=0 Poll: (HH) Horned (HH)

Bred by: D. Welsh

gs. SHAWHILL HENDERSON (P) (613802099)

Sire - SHAWHILL LEROY (P) (643848852)

gd. SHAWHILL DEWDROP JASMINE (H) (623800199)

gs. CRAIGFADDOCK FINN MCCOOL (H) (593802384)

Dam - WESTBROAD RUSTY 15TH (H) GP 83(643848778)

gd. WESTBROAD RUSTY 8TH (P) VG 85(613801470)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-1.4	+0.6	+0.1	+2.0	+23	+34	+42	+4
Accuracy	46%	42%	50%	74%	70%	64%	61%	48%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	-0.3	+35	+2.5	-0.2	+1.3	-0.3	+32	+37	+27
Accuracy	58%	49%	36%	46%	39%	37%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

WESTBROAD VICTOR was shown successfully as a calf. He was first & Reserve Champion Shorthorn at Livescot 2024.

THIS BULL HAS BEEN SEMEN TESTED AND SERVED TWO FEMALES.

LOT A.N. and H.S. Tomkins

7 HALLSFORD VIKING (PP)

(733800311) Red & White

Born 08/04/2024 (UK102736-700567)

Myo: E226X=0, F94L=0, NT419=0, NT821=0 Poll: (PP) Homozygous Polled (PcPf)

gs. LOWTHER HUGANO (P) (613803406)

Sire - HALLSFORD POSEIDON (P) (693800962)

gd. HALLSFORD CARNATION BRIAR 11TH (P) (623802740)

gs. HALLSFORD GRIFFON (P) (603802248)

Dam - HALLSFORD GENOA 5TH (P) (663800586)

gd. HALLSFORD GENOA 4TH (P) (613803003)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+1.4	-5.7	+1.3	+4.2	+23	+35	+49	+4
Accuracy	38%	33%	38%	70%	58%	53%	54%	31%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+0.6	+25	--	+0.1	--	--	+33	+33	+24
Accuracy	28%	38%		26%					
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

LOT D W Steel

8 LESSONHALL VICTOR (HH) SV (DNA)

(713804139) Roan

Born 08/04/2024 (UK100825-201108)

Myo: E226X=1, F94L=0, NT419=0, NT821=0 Poll: (HH) Horned (HH)

gs. CF VARSITY X (P) ((USA)*4019565)

Sire - CHAPELTON WILDFIRE (Pp)(ET) (503801431)

gd. BLUE RIDGE CHEERLEADER 29E (P) (X-*3786)

gs. BARNAIGH HIGHWAYMAN (H) (613803126)

Dam - COXHILL REMEMBER L1781 (H) (643846630)

gd. BALLYLINNEY REMEMBER 1391 (H) VG 87(613802514)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-2.4	-5.3	+0.3	+2.1	+27	+38	+42	+6
Accuracy	54%	53%	64%	75%	71%	67%	67%	59%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcass Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	-1.0	+39	+3.6	-0.6	+1.9	-0.7	+34	+32	+26
Accuracy	58%	56%	44%	54%	49%	47%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

LESSONHALL VICTOR HAS BEEN SEMEN TESTED AND USED ON COWS PRIOR TO THE SALE.

LOT A.N. and H.S. Tomkins

9 HALLSFORD VALIANT (P)

(?77057) Twin Red & White

Born 10/04/2024 (UK102736-200569)

gs. MEONside KING KONG (P) (633803966)

Sire - MEONside NORTHERN LIGHT (H) (663802745)

gd. MEONside MISS RAMSDEN J (P) (623801193)

gs. HALLSFORD FIGARO 331 D331 (P) (593802855)

Dam - HALLSFORD BUTTERFLY 24TH (P) (673800354)

gd. HALLSFORD BUTTERFLY 20TH (P) (633804884)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs							+49	+6
Accuracy							53%	41%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcass Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs								--	--
Accuracy									
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

LOT A.N. and H.S. Tomkins
10 HALLSFORD VULCAN (Pp) SV (DNA)
 (733800263) Roan Born 21/04/2024 (UK102736-400578)
 Myo: E226X=0, F94L=0, NT419=0, NT821=0 Poll: (Pp) Heterozygous Polled (HPf)
 gs. MEONside KING KONG (P) (633803966)
Sire - MEONside NORTHERN LIGHT (H) (663802745)
 gd. MEONside MISS RAMSDEN J (P) (623801193)
 gs. LOWTHER HUGANO (P) (613803406)
Dam - HALLSFORD CARNATION ROUGE 15TH (P) (673803054)
 gd. HALLSFORD CARNATION ROUGE 10TH (P) (633804882)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+1.3	-2.7	+0.1	+0.8	+14	+33	+45	+6
Accuracy	36%	29%	40%	69%	57%	53%	54%	30%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+0.4	+33	+2.4	+0.4	+0.4	+0.1	+31	+31	+20
Accuracy	47%	41%	30%	37%	33%	29%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

CLASS TWO

Lots 11 – 21 (11 entries)

LOT Mr Josh Wilson
11 RIBBLEVIEW VIPER (Pp) SV (DNA)
 (713801372) Red & Little White Born 29/04/2024 (UK134255-600114)
 Myo: E226X=1, F94L=0, NT419=0, NT821=0 Poll: (Pp) Heterozygous Polled (HPf)
 gs. SPRYS PATENTS ACE G38 - IMP SEMEN (S1498)
Sire - MINESHOP PATENTS LEADER (P)(ET) EX 93(633804636)
 gd. MARELLAN MITZI 8087L AUS (P) (JOB0L087)
 gs. SPRYS ALL GOLD D052 (P) (X-(CAN)M476280)
Dam - MINESHOP JANET L171 (P)(ET) VG 89(643848573)
 gd. SUTHERLAND JANET 42W - CAN (X-(CAN)-18347)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+4.5	-4.7	-1.4	-0.1	+23	+44	+44	+10
Accuracy	45%	42%	55%	75%	70%	65%	65%	59%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+0.6	+42	+4.0	+1.0	+0.7	+0.2	+37	+40	+31
Accuracy	55%	52%	38%	53%	47%	46%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

RIBBLEVIEW VIPER is a lovely, thick set, easy fleshing bull with great breed character. Been shown successfully. He has settled heifers in calf. **Viper** offers bloodlines which bring a different outcross to Pedigree Herds. From a high health herd.

LOT Mr David Nesbitt

12 WOODHOW VESUVIUS (Pp) SV (DNA)

(733800052) White

Born 29/04/2024 (UK117357-700108)

Myo: E226X=0, F94L=0, NT419=0, NT821=0 Poll: (Pp) Heterozygous Polled (HPc)

gs. CASTLEMOUNT JUNIOR (H) (623802716)

Sire - ROOKWITH NICE GUY (P) (663802752)

gd. LOWTHER STRAWBERRY SURPRISE 310 (P) (583801318)

gs. CHAPELTON BONANZA (H) (553801147)

Dam - WOODHOW SNOWDROP (H) (643850227)

gd. OAKLEIGH JUSTRIGHT (H) (623802064)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-0.6	-2.2	-0.2	+1.2	+17	+29	+36	+6
Accuracy	27%	25%	41%	65%	56%	51%	49%	32%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcass Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	-0.4	+29	+2.7	-0.4	+1.1	-0.2	+28	+25	+22
Accuracy	46%	37%	28%	38%	31%	30%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

OAKLEIGH JUSTRIGHT (*gdam*) is the best breeding cow in the herd, she was purchased at Carlisle in 2017 for 6500gns. **Vesuvius** is a big, well grown, naturally fleshed bull who is polled and has zero myostatin.

LOT Mark Robinson

13 CROSSRAKE LBG RAMSDEN RED X020 (Pp) SV (DNA)

(713804020) Roan

Born 01/05/2024 (UK440257-200020)

Myo: E226X=0, F94L=0, NT419=0, NT821=0 Poll: (Pp) Heterozygous Polled (HPc)

gs. HOTSPUR OF UPSALL (P) (613801914)

Sire - LACHLAN OF UPSALL (P) (643848101)

gd. AUGUSTA X710 OF UPSALL (P) EX 90(573800432)

gs. CHAPELTON DAUPHIN 3328 (P) (573801073)

Dam - RUNLEYMILL MISS RAMSDEN RED 21 (P) (643853241)

gd. RUNLEYMILL MISS RAMSDEN 01 (P) (623800781)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+4.1	+2.0	-0.7	-0.1	+15	+30	+38	+5
Accuracy	33%	31%	46%	66%	61%	57%	55%	42%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcass Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+0.9	+32	+2.1	-0.6	+1.2	-0.5	+31	--	--
Accuracy	54%	44%	36%	45%	40%	38%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

WILL BE SEMEN TESTED PRIOR TO THE SALE.

LOT Messrs Evans & Price

14 LLWYNHYWEL VICEROY (P) SV (DNA)

(713804215) Dark Roan

Born 06/05/2024 (UK744332-400684)

Myo: E226X=0, F94L=0, NT419=0, NT821=0 Poll:

gs. DIAMOND CAPTAIN MARK 27C (P) (X-M463603)

Sire - LLWYNHYWEL SIDEKICK (P)(ET) (693805105)

gd. CRAWFDOWN MISS LEA 5P (X-(CAN)*13044-)

gs. JUAUL MAELSTOM (P) (643852156)

Dam - LIPWOOD TELLURIA PRISCILLA (H) (673801858)

gd. BALLYLINNEY TELLURIA 4TH (H) GP 81(583802269)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+0.7	-2.9	+0.0	+0.9	+14	+20	+25	+6
Accuracy	32%	29%	41%	70%	57%	52%	51%	35%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+0.1	+15	+0.2	+0.4	-0.6	+0.1	+14	+8	+20
Accuracy	42%	36%	25%	36%	29%	28%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

LLWYNHYWEL VICEROY is a smart, eye catching, upstanding bull with tremendous length, top line and great width. Out of a first calf heifer. Gdam was purchased for 15,000gns a great out cross in breeding bull that walks proud and correct in all ways a breeders bull should. Very easy fleshing.

LOT Messrs Evans & Price

15 LLWYNHYWEL VOLCANO (Pp) PV (DNA)

(713804216) Roan

Born 10/05/2024 (UK744332-100688)

Myo: E226X=0, F94L=0, NT419=0, NT821=0 Poll: (Pp) Heterozygous Polled (HPf)

gs. BALLYLINNEY GLENN (P) (603801763)

Sire - COXHILL PATRICK (P) (673804302)

gd. LARGYVALE ALAMO MENNA (H) GP 82(623802157)

gs. SULL CYCLONE 8242X ET (P)(ET) -(USA)*4144895-)

Dam - ELLIOT MISS LEA 825 (P)(ET) VG 88(643851451)

gd. CRAWFDOWN MISS LEA 5P (X-(CAN)*13044-)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+2.2	-2.9	-0.5	+1.0	+20	+28	+35	+9
Accuracy	33%	28%	46%	72%	63%	57%	56%	43%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	-0.3	+26	+2.0	+0.1	+0.5	-0.1	+27	+25	+24
Accuracy	45%	41%	27%	39%	31%	31%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

LLWYNHYWEL VOLCANO has it all. He is a true breeders bull. He has won RWAS 2025 1st prize junior, Junior Champion Native and Reserve Overall Interbreed Junior Champion. Dam was purchased for 15,000gns. Half brother to **Llwynhywel Sherif** who won National Champion 2024 easy fleshing top temperament handled an shown by kids.

LOT Mr. J.W. Frame

16 GALLA VIPER (HH) SV (DNA)

(713803571) Red

Born 14/05/2024 (UK560638-501049)

Myo: E226X=0, F94L=0, NT419=0, NT821=0 Poll: (HH) Horned (HH)

gs. DUNSIRE LORD NELSON (P) (643848722)

Sire - GALLA ROCKSTAR (P) (683801955)

gd. DUNSIRE VATERSAY 33RD (P) EX 90(633801243)

gs. KIDSTON RAMBO 1ST (P) (563800759)

Dam - GALLA LAVINIA TANZY (P) EX 90(643846862)

gd. ROADWAY GLIMMER TANZY (P) VG 87(603801682)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-0.1	+2.4	-0.3	-0.1	+7	+19	+25	+3
Accuracy	34%	32%	44%	65%	68%	63%	58%	43%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcass Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+0.0	+18	+0.8	-0.4	+0.4	-0.3	+17	+15	+17
Accuracy	56%	50%	39%	51%	46%	43%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

GALLA VIPER HAS BEEN SEMEN TESTED AND SERVED THREE HEIFERS.

LOT Messrs Evans & Price

17 LLWYNHYWEL VALTTERI (H) SV (DNA)

(713804217) Roan

Born 14/05/2024 (UK744332-700680)

Myo: E226X=1, F94L=0, NT419=0, NT821=0 Poll:

gs. ELLIOT WEST SIDE (P)(ET) (643852630)

Sire - LLWYNHYWEL RANGER (H) (683802295)

gd. ELLIOT ESTELLE 640 (P)(ET) VG 88(643849481)

gs. COLDROCHIE LEGEND (H) (643849167)

Dam - COWFORD FLOSSY ROBYN (H) (683800738)

gd. MEONHILL FLOSSY FANFARE (P) (573800104)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-3.3	-0.8	+0.8	+4.3	+32	+51	+61	+11
Accuracy	31%	27%	48%	68%	62%	56%	55%	41%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcass Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+0.7	+45	+5.0	-0.4	+2.4	-0.7	+48	+52	+30
Accuracy	48%	41%	31%	43%	36%	36%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

LLWYNHYWEL VALTTERI is a smart, powerful bull with colour, shape and length. **Valtteri** will produce width, shape and style. A proper bull for producing growth ideal for commercial breeder wanting to breed roan shapely cattle. Out of a first calf heifer.

LOT D & T Bradley Farmer

18 MEONside VENOM (Pp) SV (DNA)

(713803680) Roan

Born 17/05/2024 (UK581696-400240)

Myo: E226X=0, F94L=0, NT419=0, NT821=0 Poll: (Pp) Heterozygous Polled (HPc)

gs. ELLIOT SALUTE (P)(ET) (613800335)

Sire - MEONside KING KONG (P) (633803966)

gd. BALLYLINNEY LILY 25TH (H) (583801827)

gs. CHAPELTON WINSOME (P)(ET) (503802391)

Dam - COLDROCHIE GRACE BEAUTY H39 (H) (613800839)

gd. COLNVALLEY GRACE BEAUTY C35 (H) VG 85(563801677)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-7.2	-4.2	+1.2	+4.2	+33	+66	+84	+8
Accuracy	46%	41%	53%	76%	72%	69%	66%	51%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal Index
EBVs	+1.0	+59	+4.0	-1.2	+2.3	-0.8	+57	+53	+22
Accuracy	62%	57%	43%	55%	50%	47%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

MEONside VENOM is a real breeders bull. Zero myostatin and polled. He is the full brother to the great **Meonside Pavorotti** who is breeding tremendous for the Turnbolls with heifers up to 8000gns.

LOT Mr and Mrs B. Landers

19 CAIRNSMORE VIRGIL (Pp) SV (DNA)

(713807021) Roan

Born 23/05/2024 (UK582520-304022)

Myo: E226X=0, F94L=0, NT419=0, NT821=0 Poll: (Pp) Heterozygous Polled (HPf)

gs. FEARN NO LIMITS (P) EX 93(663801922)

Sire - DUNSIRE SCIROCCO (Pp) (693802036)

gd. DUNSIRE MAGIC 20TH (H) GP 84(643846982)

gs. REDHILL LORD THUNDER (P) EX 93(633804310)

Dam - CAIRNSMORE PATSY TESSA (P) (673801398)

gd. CAIRNSMORE LOIS (P) (643846844)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+4.9	+3.9	-0.7	+1.6	+27	+40	+45	+10
Accuracy	37%	31%	48%	74%	64%	61%	59%	42%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal Index
EBVs	+0.7	+37	+3.2	+0.1	+0.9	+0.3	+38	+46	+31
Accuracy	54%	47%	37%	50%	44%	42%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

CAIRNSMORE VIRGIL is a very deep, easy fleshing bull with a tremendous nature and excellent figures. His granddam has been a consistent breeder of quality bulls including **Phenomenal, Spaceman** and **Nasri**. Polled bull by **Dunsyre Scirocco** who is breeding exceptionally well with us.

LOT A.N. and H.S. Tomkins

20 HALLSFORD VAGABOND (PP) SV (DNA)

(733800262) White

Born 26/05/2024 (UK102736-200590)

Myo: E226X=0, F94L=0, NT419=0, NT821=0 Poll: (PP) Homozygous Polled (PpPf)

gs. LOWTHER HUGANO (P) (613803406)

Sire - HALLSFORD POSEIDON (P) (693800962)

gd. HALLSFORD CARNATION BRIAR 11TH (P) (623802740)

gs. HALLSFORD GRIFFON (P) (603802248)

Dam - HALLSFORD CARNATION BRIAR 13TH (P) (633804883)

gd. HALLSFORD CARNATION BRIAR 10TH (P) (613802535)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+4.5	-1.5	+0.2	+1.6	+13	+26	+35	+5
Accuracy	38%	33%	39%	70%	57%	52%	52%	30%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcass Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+0.5	+21	--	+0.1	--	--	+26	+25	+20
Accuracy	29%	36%		26%					
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

LOT Miss C J Ward

21 KIMRINA VERNON (HH) SV (DNA)

(713804019) Roan

Born 18/06/2024 (UK189880-700156)

Myo: E226X=1, F94L=0, NT419=0, NT821=0 Poll: (HH) Horned (HH)

gs. FEARN WYVIS (H) (503802160)

Sire - CRAIGFADDOCK KHAN (P) (633802018)

gd. CRAIGFADDOCK NORA 11TH (P) VG 89(593801149)

gs. MEONHILL CHARLIE CHAPLIN (HH) (563800165)

Dam - MILLERSTON PRIMROSE NANNY (H) (663800441)

gd. MILLERSTON PRIMROSE JILL (P) EX 91(623801422)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+0.8	+2.2	-0.2	+1.2	+19	+36	+47	+10
Accuracy	41%	41%	50%	63%	60%	57%	57%	48%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcass Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	-0.2	+39	+2.9	-1.4	+2.1	-0.6	+39	+37	+20
Accuracy	51%	47%	38%	48%	43%	42%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

HAS BEEN SEMEN TESTED & BLUETONGUE VACCINATED

CLASS THREE

Lots 22 – 26 (4 entries)

LOT 22 A J Gibson Farming
CUTTHORN VILLAIN (Pp) SV (DNA)
 (713804223) Roan Born 16/08/2024 (UK106143-200775)
 Myo: E226X=0, F94L=0, NT419=0, NT821=0 Poll: (Pp) Heterozygous Polled (HPc)
 gs. NORTHERN LEGEND 3N (P) (X-(CAN)M470509)
Sire - BELMORE PATRIARCH F102 (Pp) (IAWF102)
 gd. BELMORE BLUE WREN Z306 (P) (IAWZ306)
 gs. ELLIOT CONUNDRUM (P) (643853320)
Dam - CUTTHORN RUBY'S SHAUNA (H) (693802353)
 gd. CUTTHORN RUBY'S NORMA (H)(H) (643852767)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+0.7	+6.2	-0.7	+2.9	+38	+58	+71	+9
Accuracy	45%	43%	56%	72%	67%	64%	63%	54%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+1.4	+51	+2.4	+0.0	+1.0	-0.3	+51	+63	+32
Accuracy	54%	52%	40%	52%	47%	46%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

CUTTHORN VILLAIN was born unassisted out of a 2 year old heifer, **Villian** has been easy in every way. Calving, fleshing, temperament and very easy on the eye. He combines the strengths of our own bloodlines with **Belmore Patriarch** leaving an impressive EBV that should bring improvement wherever he lands.

LOT F J Baird

23 MAPLEGEM MAJESTIC (H) SV (DNA)

(713806829) Light Roan

Born 02/09/2024 (UK336585-700021)

Myo: E226X=0, F94L=0, NT419=0, NT821=0 Poll:

gs. CHARLESBURY MR MACKAI (P) (643848978)

Sire - CHARLESBURY MACDONALD (P) EX 95(673802616)

gd. GORDON MILLICENT 187 (P)(ET) EX 90(643848343)

gs. CHARLESBURY HILL MAKER (P)(ET) (643848981)

Dam - CHARLESBURY EMMA'S PRIDE (P) VG 88(663802932)

gd. WENMAR PERFECT PRIDE L137 (P)(ET) EX 92(643848569)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	--	--	-0.1	+2.3	+25	+37	+41	+10
Accuracy			40%	63%	54%	48%	46%	29%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcass Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+0.0	+30	--	+0.6	+0.4	+0.0	+29	+29	+27
Accuracy	39%	32%		34%	26%	26%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

MAPLEGEM MAJESTIC is a smart, young, roan bull. He's great on his feet and legs. And has a fantastic temperament. He is sired by **Charlesbury McDonald EX95** who won Breed Champion at the 2022 Bi-centenary Show at GYS. He is zero Myostatin and would be a great addition to any herd.

LOT Mrs L J Townsend

24 COXHILL VANCOUVER (HH) SV (DNA)

(713807532) Light Roan

Born 17/09/2024 (UK582176-500928)

Myo: E226X=0, F94L=0, NT419=0, NT821=0 Poll: (HH) Horned (HH)

gs. FEARN GODFATHER (Pp) (603802937)

Sire - FEARN PERONI (P) (673804025)

gd. FEARN BONNY J358 (P) VG 86(623801167)

gs. MILLERSTON KASPER (H) (633802438)

Dam - COXHILL PRINCESS-R668 (H) VG 85(683801076)

gd. COXHILL PRINCESS-L1782 (H) VG 88(643848094)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+3.7	+4.1	-0.5	+1.6	+23	+36	+40	+9
Accuracy	39%	34%	48%	66%	62%	58%	58%	46%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcass Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+0.6	+35	+4.0	+0.0	+1.6	-0.1	+37	--	--
Accuracy	54%	48%	37%	47%	41%	39%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

COXHILL VANCOUVER won senior Male Champion at Stars of the Future November 2025 and Male Champion & Reserve Overall Champion November 2025. Fearn Peroni has bred bulls to 11,000gns and heifers to 6000gns.

LOT

25 WITHDRAWN

LOT Miss Charlie Fletcher and Mr Jack Kay

26 REDSTONES VALIENTE (Pp) PV (DNA)

(713808181) Red & Little White

Born 23/11/2024 (UK588166-400153)

Myo: E226X=0, F94L=0, NT419=0, NT821=0 Poll: (Pp) Heterozygous Polled (HPf)

gs. GLENISLA ZETOR (P) (533800505)

Sire - LOWTHER KONAN (P) (633802955)

gd. LOWTHER MELODY 408 (P) G 76(613801814)

gs. LS EAGLE 276 (P)(ET) (573801636)

Dam - LOWTHER CROCUS 539 (P) (643848280)

gd. LOWTHER CROCUS 04 (P) (553802127)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-6.8	-0.4	-1.2	+3.3	+44	+62	+74	+11
Accuracy	37%	33%	52%	70%	66%	63%	62%	44%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	-0.4	+56	+2.4	-0.3	+1.2	+0.0	+49	+48	+30
Accuracy	58%	51%	41%	53%	48%	47%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

REDSTONES VALIENTE is full brother to **Redstone Crocus** who won 2nd place at RHS 2022 and won Champion in calf heifer in the Scottish Herd Competition 2022 he has also produced bulls to 12,000gns. His dam is the most prolific cow in the herd and has always calved herself. He is in the top 1% for 200, 400 & 600 day weight and Top 5% for Milk.

LOT

27 **WITHDRAWN**

BEEF SHORTHORN FEMALES

CLASS FOUR

Lots 28 – 36 (9 entries)

LOT P Turnbull

28 OAKLEIGH VICTORIA (P)

(713801406) Roan

Born 27/01/2024

(UK136511-300101)

gs. MEONside KING KONG (P) (633803966)

Sire - MEONside PAVAROTTI (P) EX 95(673803667)

gd. COLDROCHIE GRACE BEAUTY H39 (H) (613800839)

gs. MOUNTBENDER LUCAS (P) (633804656)

Dam - OAKLEIGH PRECIOUS (P) GP 84(673800133)

gd. OAKLEIGH LIBBY (P) VG 88(643849042)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-4.2	-1.9	+0.4	+2.9	+26	+48	+62	+8
Accuracy	31%	27%	42%	61%	58%	52%	53%	34%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcass Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+0.6	+46	+3.8	-1.3	+2.2	-0.6	+45	--	--
Accuracy	53%	42%	34%	43%	37%	34%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

Service Details: Ran from 30/03/2026 **Oakleigh Smasher 693806166.**

OAKLEIGH VICTORIA was the first prize heifer calf in the NEBSE Herd Competition and joined her dam **Oakleigh Precious** as Champion Cow and Calf. She has also been shown successfully throughout the summer as a yearling. Her full sister has been retained. Her sire **Meonside Pavarotti** is classified **EX95**. Service sire has been successfully used over the last three years.

LOT P Turnbull

29 OAKLEIGH VIOLET (P)

(713807974) Red & White

Born 15/04/2024 (UK123072-400258)

gs. MEONSIDE KING KONG (P) (633803966)

Sire - **MEONSIDE PAVAROTTI (P) EX 95(673803667)**

gd. COLDROCHIE GRACE BEAUTY H39 (H) (613800839)

gs. BLELACK MASTERPIECE (P) (553800572)

Dam - **OAKLEIGH ROSE (P) G 78(683802791)**

gd. OAKLEIGH LYRIC (P) EX 93(643849048)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-1.8	-2.2	+0.6	+2.3	+23	+45	+57	+7
Accuracy	33%	30%	43%	62%	57%	52%	53%	36%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+0.3	+43	+3.4	-1.0	+1.8	-0.5	+42	--	--
Accuracy	52%	41%	33%	42%	37%	33%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

Service Details: Ran from 30/03/2026 **Oakleigh Smasher 693806166.**

OAKLEIGH VIOLET is full sister to **Oakleigh Winner** who was much admired on our farm visit and at Skipton Calf Show. Service sire has been successfully used over the last three years.

LOT Mrs L J Townsend

30 COXHILL JEN – V875 (P)

(713807002) White

Born 16/04/2024 (UK582176-100875)

gs. BROUGHTON PARK THUNDER CO23 (P) (KSTC023)

Sire - **GLENISLA MASTERTON (P) (643850383)**

gd. GLENISLA WATERLOO NAOMI F876 (P) VG 89(593800276)

gs. MILLERSTON KASPER (H) (633802438)

Dam - **COXHILL JEN-S765 (H) VG 85(693802948)**

gd. COXHILL JEN-322 (H) EX 90(643847909)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+9.0	+2.8	-0.4	+0.7	+18	+30	+38	+8
Accuracy	41%	36%	51%	73%	64%	60%	60%	49%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	-0.2	+33	+2.8	-0.5	+1.4	-0.1	+37	+43	+25
Accuracy	52%	50%	37%	46%	41%	39%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

Service Details: Ran with **Waterloo Stainton** of Longfield from 01/04/2026. Scanning details at time of sale.

LOT Dr R J Steen

31 HAZELBANK DUCHESS – V069 (P)

(713801961) White

Born 16/04/2024 (UK586650-500069)

gs. SPRYS PATENTS ACE G38 – IMP SEMEN (S1498)

Sire - MINESHOP PATENTS LEADER (P)(ET) EX 93(633804636)

gd. MARELLAN MITZI 8087L AUS (P) (JOB01087)

gs. CHAPELTON DAUPHIN 3328 (P) (573801073)

Dam - RUNLEYMILL DUCHESS NANCY (P) GP 84(663800751)

gd. CHAPELTON DUCHESS 5215 (P) (623801732)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+2.6	-4.9	-1.8	+0.8	+29	+46	+56	+11
Accuracy	45%	43%	51%	74%	64%	60%	60%	54%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcass Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+0.6	+47	+4.6	+0.3	+1.5	-0.2	+46	+51	+30
Accuracy	52%	50%	39%	51%	46%	44%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

Service Details: Ran with **Waterloo Stainton** of Longfield from 01/04/2026. Scanning details at time of sale.

LOT P Turnbull

32 OAKLEIGH VERONICA (P)

(713801409) Roan

Born 19/04/2024 (UK123072-600260)

gs. MEONIDE KING KONG (P) (633803966)

Sire - MEONIDE PAVAROTTI (P) EX 95(673803667)

gd. COLDROCHIE GRACE BEAUTY H39 (H) (613800839)

gs. BLEACK MASTERPIECE (P) (553800572)

Dam - OAKLEIGH GORGEOUS (P) EX 93(603801515)

gd. ROADWAY BROCATELLE TANZY (P) (553801650)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-3.1	-0.9	+0.3	+1.9	+20	+42	+52	+6
Accuracy	34%	30%	42%	62%	57%	52%	53%	35%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcass Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+0.5	+39	+2.9	-0.9	+1.5	-0.5	+37	--	--
Accuracy	50%	40%	32%	40%	35%	32%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

Service Details: Ran from 30/03/2026 **Oakleigh Smasher 693806166**.

OAKLEIGH GORGEOUS (dam) is the oldest cow in the herd with daughters and granddaughters retained. **Veronica** is sired by **Meonide Pavarotti EX95**. Service sire has been successfully used over the last three years.

LOT P Turnbull
33 OAKLEIGH VIENNA (P)
 (713801411) Roan Born 20/04/2024 (UK123072-100262)
 gs. MEONside KING KONG (P) (633803966)
 Sire - **MEONside PAVAROTTI (P) EX 95(673803667)**
 gd. COLDROCHIE GRACE BEAUTY H39 (H) (613800839)
 gs. CHAPELTON BONANZA (H) (553801147)
 Dam - **OAKLEIGH LIBBY (P) VG 88(643849042)**
 gd. OAKLEIGH FLOWER (P) EX 92(593801428)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-3.8	-3.4	+0.5	+2.8	+24	+44	+57	+7
Accuracy	32%	29%	44%	64%	59%	53%	54%	36%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+0.1	+42	+3.6	-1.1	+2.0	-0.6	+41	--	--
Accuracy	52%	42%	34%	43%	37%	34%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

Service Details: Ran from 30/03/2026 **Oakleigh Smasher 693806166**.

OAKLEIGH VIENNA is a very smart, shapely roan heifer out of our best breeding lines. Service sires dam is **Millerston Augusta Lotus EX93** who produced **Oakleigh Augusta Top Notch** who sold for 8500gns last May. Service sire has been successfully used over the last three years.

LOT Mrs L J Townsend
34 COXHILL JEN - V890 (P)
 (713801939) White & Little Red Born 24/04/2024 (UK582176-200890)
 gs. WILLINGHAM KENSINGTON (P) (633800990)
 Sire - **MEONside NIDAVELLIR (P) EX 92(663802748)**
 gd. BALLYLINNEY LILY 25TH (H) (583801827)
 gs. BARNAGH HIGHWAYMAN (H) (613803126)
 Dam - **COXHILL JEN-322 (H) EX 90(643847909)**
 gd. BALLYLINNEY JEN 15TH (H) VG 86(583801967)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-3.9	-1.8	+1.0	+3.6	+28	+48	+63	+7
Accuracy	41%	35%	50%	75%	65%	61%	61%	48%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+0.0	+43	+1.9	-0.4	+1.0	-0.1	+42	+42	+23
Accuracy	53%	49%	35%	43%	38%	35%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

Service Details: Ran with **Waterloo Stainton** of Longfield from 01/04/2026. Scanning details at time of sale.

LOT Mrs L J Townsend
35 COXHILL LACEY - V902 (P)

(713801942) Red & Little White

Born 08/05/2024 (UK582176-700902)

gs. FEARN GODFATHER (Pp) (603802937)

Sire - FEARN PERONI (P) (673804025)

gd. FEARN BONNY J358 (P) VG 86(623801167)

gs. BALLYLINNEY GLENN (P) (603801763)

Dam - COXHILL LACEY-R669 (P) GP 84(683800872)

gd. LARGYVALE ALAMO LACEY (H) GP 84(613802427)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-0.6	+3.5	-0.2	+3.0	+30	+46	+50	+8
Accuracy	39%	34%	48%	74%	63%	59%	59%	47%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+0.7	+39	+3.2	+0.2	+1.0	+0.0	+38	+45	+31
Accuracy	53%	49%	36%	45%	40%	38%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

Service Details: Ran with **Waterloo Stainton** of Longfield from 01/04/2026. Scanning details at time of sale.

FEARN PERONI (sire) has bred bulls to 11,000gns and heifers to 6000gns.

LOT Mrs L J Townsend
36 COXHILL SHEENA - V894 (P)

(713801944) Red & Little White

Born 12/05/2024 (UK582176-600894)

gs. FEARN GODFATHER (Pp) (603802937)

Sire - FEARN PERONI (P) (673804025)

gd. FEARN BONNY J358 (P) VG 86(623801167)

gs. MILLERSTON KASPER (H) (633802438)

Dam - COXHILL SHEENA-P612 (H) GP 83(673801020)

gd. COXHILL SHEENA-275 (H) VG 88(643847904)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+2.7	+3.9	-0.4	+2.0	+26	+38	+43	+10
Accuracy	40%	35%	49%	74%	64%	60%	59%	48%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+0.8	+37	+4.0	-0.1	+1.7	-0.2	+39	+49	+31
Accuracy	55%	48%	37%	47%	41%	39%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

Service Details: Ran with **Waterloo Stainton** of Longfield from 01/04/2026. Scanning details at time of sale.

FEARN PERONI (sire) has bred bulls to 11,000gns and heifers to 6000gns.

CLASS FIVE

Lots 37 – 43 (7 entries)

LOT A J Gibson Farming

37 CUTTHORN AMBER'S VILLANELLE (H)

(713801776) Roan

Born 20/07/2024 (UK106143-200768)

gs. CHAPELTON CLANSMAN (P) (563801260)

Sire - PODEHOLE MAGICIAN (Pp) (643850333)

gd. PODEHOLE HERMIONE EXCEPTION (H) VG 87(583800446)

gs. TOFTS PRINCE GRENADIER (603803169)

Dam - CUTTHORN AMBER'S PHEBE (P)(P) (673802486)

gd. CUTTHORN AMBER'S KYLIE (P) (633802043)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-1.3	+2.1	+2.1	+2.5	+15	+33	+43	+2
Accuracy	47%	42%	52%	73%	66%	67%	64%	54%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+1.5	+29	+2.4	+0.9	-0.1	+0.4	+27	+36	+25
Accuracy	57%	56%	44%	58%	54%	51%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

CUTTHORN AMBERS VILLANELLE is a smart **Podehole Magician** daughter with plenty of great breeding on the maternal side. **Magician** daughters are turning into great cows at home. His son **Viruoso** has been retained, so we have decided to let **Villanelle** go.

LOT Miss C J Ward

38 KIMRINA VIXEN (P)

(713804017) Red & White

Born 09/08/2024 (UK189880-300159)

gs. MEONHILL CHARLIE CHAPLIN (HH) (563800165)

Sire - KIMRINA STANLEY (P) (693801470)

gd. MILLERSTON AUGUSTA KAT (H) (633801538)

gs. CRAIGFADDOCK KHAN (P) (633802018)

Dam - KIMRINA SNOWDROP (P) (693801121)

gd. KIMRINA PENELOPY (P) (673800267)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-3.7	+1.6	+0.8	+2.3	+19	+30	+42	+6
Accuracy	32%	31%	42%	64%	54%	49%	50%	39%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+0.0	+32	+3.0	-1.2	+2.1	-0.6	+32	+33	+22
Accuracy	43%	40%	31%	40%	35%	34%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

Service Details: ran from 31/01/2026 to 20/05/2026 with **Highlee Valen 713801147**.

BLUETONGUE VACCINATED

LOT Miss C J Ward
39 KIMRINA VANITY (P)

(713804018) Roan

Born 13/09/2024 (UK189880-400160)

gs. MEONHILL CHARLIE CHAPLIN (HH) (563800165)

Sire - KIMRINA STANLEY (P) (693801470)

gd. MILLERSTON AUGUSTA KAT (H) (633801538)

gs. CRAIGFADDOCK KHAN (P) (633802018)

Dam - KIMRINA SNOWFLAKE (P) (693802220)

gd. KIMRINA MALTESER (P) (643849936)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-2.9	+2.0	+0.9	+2.0	+16	+28	+40	+6
Accuracy	31%	30%	42%	62%	53%	48%	49%	39%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	-0.1	+31	+3.3	-1.1	+2.1	-0.5	+31	+33	+22
Accuracy	43%	39%	30%	40%	35%	34%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

Service Details: ran from 31/01/2026 to 20/05/2026 with **Highlee Valen 713801147**.

BLUETONGUE VACCINATED

LOT Miss Helen E Dunning
40 SCALEBER HEBE VEGA (P)

(713803070) Roan

Born 07/10/2024 (UK134255-600121)

Myo: E226X=0, F94L=0, NT419=0, NT821=0 Poll:

gs. NAPOLEON OF UPSALL (PP) (663802075)

Sire - HIGHSKY SILVERSIDE (P) EX 92(693805611)

gd. CARAMBA ERIN'S KISS (Pp) (IE182542280178)

gs. MILLERSTON MILKYBAR KID (H) EX 92(633805203)

Dam - RUNLEYMILL HEBE SCARLETT (P) VG 87(693800386)

gd. RUNLEYMILL HEBE 23 (P) GP 84(643853240)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-2.5	-0.2	+0.2	+3.0	+29	+45	+57	+9
Accuracy	32%	29%	48%	68%	61%	60%	60%	35%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+0.6	+41	+3.1	-1.0	+1.9	-0.5	+43	+44	+26
Accuracy	45%	48%	31%	50%	44%	40%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

SCALEBER HEBE VEGA is a very feminine roan heifer who has been successfully shown at Agri Expo 2025 winning her class. First animal to be sold by **Highsky Silverside** who won Male Champion and Reserve Overall Champion at the GYS 2024. Dam was successfully shown at the RHS and placed as a 2-year-old. Sold free of the bull.

LOT D & M Wyllie
41 BURLLIE VELVET (P)

(713805118) Roan

Born 04/12/2024 (UK588386-400019)

gs. NELSON OF UPSALL (PP) EX 93(643852754)

Sire - SQUADRON LEADER OF UPSALL (PP) (693804820)

gd. AUGUSTA X883 OF UPSALL (P) EX 91(603800118)

gs. NAPOLEON OF UPSALL (PP) (663802075)

Dam - BURLLIE SAGE (P) (693802485)

gd. CHAPELTON HEATHERMAID 6372 (P) (643849973)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+1.2	+0.3	-0.7	+1.2	+22	+35	+37	+7
Accuracy	33%	30%	47%	60%	58%	55%	53%	37%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+0.7	+31	+2.4	-0.2	+0.8	-0.1	+29	--	--
Accuracy	51%	43%	34%	45%	40%	38%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

LOT C & J C Stephenson
42 PIKESTONE IRANIA VICKI (P)

(713804497) Roan

Born 05/12/2024 (UK104895-400696)

gs. FIREFOX OF UPSALL (PP) EX 93(593801329)

Sire - PLUTARCH OF UPSALL (PP) (673802843)

gd. SAPPHIRE X1030 OF UPSALL (P) G 78(613801837)

gs. DERWENTWOOD KINSMAN (P) (633803453)

Dam - PIKESTONE IRANIA SWEETYDARLING (P) (693801988)

gd. PIKESTONE IRIANIA LOVAGE (P) (643846532)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-0.2	+0.4	-0.3	+1.4	+19	+28	+34	+8
Accuracy	33%	31%	45%	57%	56%	53%	52%	39%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+0.5	+24	+1.8	+0.5	+0.1	+0.0	+23	--	--
Accuracy	52%	42%	35%	44%	39%	37%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

OT C & J C Stephenson
43 PIKESTONE CARNATION WREN (P)

(713804483) Roan

Born 03/01/2025 (UK104895-600698)

gs. FIREFOX OF UPSALL (PP) EX 93(593801329)

Sire - **PLUTARCH OF UPSALL (PP) (673802843)**

gd. SAPPHIRE X1030 OF UPSALL (P) G 78(613801837)

gs. DERWENTWOOD KINSMAN (P) (633803453)

Dam - **PIKESTONE CARNATION STRIPE (P) (693801989)**

gd. PIKESTONE CARNATION MARTHA (P) (633805109)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-1.8	-1.4	-0.2	+1.5	+19	+29	+35	+8
Accuracy	33%	31%	45%	57%	56%	53%	52%	39%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcass Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+0.5	+24	+1.9	+0.5	+0.0	+0.1	+22	--	--
Accuracy	52%	42%	35%	44%	39%	37%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

CLASS SIX

Lots 44 – 53 (10 entries)

LOT Miss C J Ward

44 KIMRINA WINTER (P)

(713804570) Red

Born 21/02/2025 (UK189880-200165)

gs. MEONHILL CHARLIE CHAPLIN (HH) (563800165)

Sire - **KIMRINA STANLEY (P) (693801470)**

gd. MILLERSTON AUGUSTA KAT (H) (633801538)

gs. CRAIGFADDOCK KHAN (P) (633802018)

Dam - **KIMRINA RUBY (H) (683800244)**

gd. KIMRINA FERN (H) EX 90 (EX2)(593800171)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-2.0	+1.4	+0.8	+1.8	+16	+27	+39	+7
Accuracy	32%	30%	42%	64%	54%	50%	50%	40%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcass Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+0.0	+30	+3.1	-1.1	+2.0	-0.5	+31	+31	+21
Accuracy	42%	40%	30%	39%	34%	33%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

BLUETONGUE VACCINATED

LOT M E & T D Tailford

45 LIPWOOD NETTLE WILMA (H)

(713805617) Red & Little White

Born 03/03/2025 (UK114708-400582)

gs. BURNSIDE JACK THE LAD (P) (623803549)

Sire - LIPWOOD REAGAN (P) (693800706)

gd. LIPWOOD WHEAT KATRINA (H) (633801600)

gs. LIPWOOD HORATIO (P) (613803208)

Dam - LIPWOOD NETTLE LOCH (P) (643848805)

gd. BALLYLINNEY NETTLE LIBBY 1ST (H) GP 83(553801618)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-5.8	+4.1	-0.1	+0.6	+8	+15	+23	+1
Accuracy	40%	36%	39%	72%	56%	49%	51%	28%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+0.2	+16	--	-0.9	--	--	+13	+12	+18
Accuracy	33%	32%		28%					
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

TESTED NEGATIVE FOR NEOSPORA

LOT M E & T D Tailford

46 LIPWOOD LILAC WREN (P)

(713805616) Dark Roan

Born 06/03/2025 (UK114708-500583)

gs. BURNSIDE JACK THE LAD (P) (623803549)

Sire - LIPWOOD REAGAN (P) (693800706)

gd. LIPWOOD WHEAT KATRINA (H) (633801600)

gs. DUNSIRE ESPERANZA (P) (583802152)

Dam - LIPWOOD LILAC LA LA (P) GP 82(643846910)

gd. BALLYLINNEY LEEANNE - 943 (H) GP 80(583802659)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-3.8	+6.1	-0.3	+0.9	+11	+17	+26	+2
Accuracy	42%	38%	42%	74%	59%	52%	54%	31%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+0.1	+17	+1.2	-0.8	+1.0	-0.5	+17	+18	+20
Accuracy	38%	34%	25%	32%	27%	25%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

TESTED NEGATIVE FOR NEOSPORA

LOT
47

M E & T D Tailford
LIPWOOD WHEAT WISDOM (P)
(713805614) Roan Born 10/03/2025 (UK114708-200587)
gs. FEARN MORANGIE (P) (643852456)

Sire - **FEARN PHOENIX (P) (673803630)**
gd. FEARN MONIQUE M1663 (P) GP 83(643851505)
gs. MARRGRANGE LANDMARK (P) (643846420)

Dam - **LIPWOOD WHEAT RAVEN (P) (683800748)**
gd. LIPWOOD WHEAT 1ST (P) GP 81(593800233)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
	EBVs	+1.2	+0.4	-0.3	+2.4	+27	+41	+42
	Accuracy	40%	35%	43%	72%	58%	53%	37%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcass Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+0.5	+34	+2.3	-0.1	+1.1	-0.5	+34	+41	+31
Accuracy	49%	42%	33%	42%	37%	35%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

TESTED NEGATIVE FOR NEOSPORA

LOT
48

M E & T D Tailford
LIPWOOD TELLURIA WYNN (P)
(713805613) Roan Born 15/03/2025 (UK114708-600591)
gs. BURNSIDE JACK THE LAD (P) (623803549)

Sire - **LIPWOOD REAGAN (P) (693800706)**
gd. LIPWOOD WHEAT KATRINA (H) (633801600)
gs. SANDWICK HAMISH (P) (613802935)

Dam - **LIPWOOD TELLURIA KYLAN (P) GP 83(633803710)**
gd. LIPWOOD TELLURIA PASSION 2ND (P) G 76(613800961)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
	EBVs	-4.5	+5.4	-0.3	+1.5	+16	+24	+33
	Accuracy	40%	36%	40%	73%	58%	51%	29%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcass Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+0.1	+22	--	-0.8	+0.9	--	+20	+21	+21
Accuracy	34%	32%		30%	25%				
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

TESTED NEGATIVE FOR NEOSPORA

LOT M E & T D Tailford
49 LIPWOOD WHEAT WINTER (P)
 (713805612) White Born 16/03/2025 (UK114708-700592)
 gs. FEARN MORANGIE (P) (643852456)
Sire - FEARN PHOENIX (P) (673803630)
 gd. FEARN MONIQUE M1663 (P) GP 83(643851505)
 gs. MARRGRANGE LANDMARK (P) (643846420)
Dam - LIPWOOD WHEAT SONNETT (P) (693802351)
 gd. LIPWOOD WHEAT KATRINA (H) (633801600)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+2.6	+2.4	-0.9	+1.4	+23	+36	+37	+5
Accuracy	39%	34%	43%	70%	57%	53%	53%	36%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+0.6	+32	+2.1	-0.2	+1.1	-0.5	+31	+39	+29
Accuracy	50%	42%	33%	42%	37%	35%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

TESTED NEGATIVE FOR NEOSPORA

LOT J.F. Irving & Son
50 MOUNTBENGER WINNIE (P)
 (713805871) Roan Born 24/03/2025 (UK562197-202176)
 gs. WILLINGHAM LIEUTENANT COMMANDER (H) (643846371)
Sire - WILLINGHAM SALAMANDER (P) (693805971)
 gd. WILLINGHAM EVA BROADHOOKS M355 (PP) (643851322)
 gs. COLDROCHIE LINCOLN (P) (643846505)
Dam - MOUNTBENGER ROSIE (P) VG 85(683801486)
 gd. MOUNTBENGER HATTIE (P) EX 92 (EX2)(613800745)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-0.5	-1.6	-0.6	+2.1	+24	+39	+53	+7
Accuracy	32%	27%	43%	69%	58%	53%	54%	35%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	-0.3	+39	+3.1	-0.9	+1.6	-0.2	+40	+40	+23
Accuracy	50%	43%	34%	45%	41%	37%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

The Mountbenger Herd won Scottish BSC Champion small herd 2023 & 2025

LOT 51 J.F. Irving & Son
MOUNTBENDER WILMA (P)
(713805870) White Born 25/03/2025 (UK562197-402178)
gs. WILLINGHAM LIEUTENANT COMMANDER (H) (643846371)

Sire - WILLINGHAM SALAMANDER (P) (693805971)
gd. WILLINGHAM EVA BROADHOOKS M355 (PP) (643851322)
gs. CHAPELTON DESTINY 3427 (P) (573801076)

Dam - MOUNTBENDER HATTIE (P) EX 92 (EX2)(613800745)
gd. DUNSYRE MOONDANCER 12TH (P) EX 92 (EX2)(553800491)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
	EBVs	+0.2	-2.6	-0.6	+2.3	+22	+37	+49
	Accuracy	37%	34%	46%	71%	60%	56%	43%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+0.2	+34	+3.0	-1.0	+1.7	-0.4	+38	+37	+23
Accuracy	53%	46%	37%	48%	44%	41%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

The Mountbenger Herd won Scottish BSC Champion small herd 2023 & 2025

LOT 52 M E & T D Tailford
LIPWOOD TELLURIA WINNIE (H)
(713805607) Dark Roan Born 11/04/2025 (UK114708-500611)
gs. BURNSIDE JACK THE LAD (P) (623803549)

Sire - LIPWOOD REAGAN (P) (693800706)
gd. LIPWOOD WHEAT KATRINA (H) (633801600)
gs. MARRGRANGE LANDMARK (P) (643846420)

Dam - LIPWOOD TELLURIA SARA (P) (693802345)
gd. BALLYLINNEY TELLURIA 4TH (H) GP 81(583802269)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
	EBVs	-5.9	+0.1	-0.1	+1.9	+16	+23	+30
	Accuracy	40%	35%	39%	69%	55%	48%	50%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+0.0	+20	--	-0.6	+1.1	--	+19	+19	+23
Accuracy	34%	32%		29%	25%				
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

TESTED NEGATIVE FOR NEOSPORA

LOT D & M Wyllie
53 BURLLIE WAKA WAKA (P)
 (713807648) Red & Little White Born 19/05/2025 (UK588386-300025)
 gs. FEARN GODFATHER (Pp) (603802937)
 Sire - **GLENDUAL SAMMY (P) (693804273)**
 gd. HW GORGEOUS TESSA (P) (643850809)
 gs. JASON OF UPSALL (P) (623801249)
 Dam - **BURLLIE ROSEBUD (P) (683801024)**
 gd. OAKLEIGH LINDA (H) (643849041)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+2.4	+2.5	-0.2	+2.5	+23	+32	+45	+6
Accuracy	34%	32%	49%	60%	56%	52%	52%	38%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+0.8	+30	+2.4	-0.2	+1.0	+0.0	+35	--	--
Accuracy	49%	41%	34%	44%	38%	37%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

DRAFT SALE
ON BEHALF OF MESSRS BAILEY
Lots 54 – 61 (8 entries)

LOT Mr. and Mrs. P. Bailey
54 ROADWAY DESIREE 10TH (P)
 (713801488) Red Born 11/04/2024 (UK103290-600302)
 gs. NEW LINE OF UPSALL (PP) (643853402)
 Sire - **REGULATOR OF UPSALL (PP) (683802868)**
 gd. VICTORIA X1338 OF UPSALL (P) GP 84(643850189)
 gs. MILTONLOCKHART JOLLY RODGER (P) (633802240)
 Dam - **ROADWAY DESIREE 2ND (P) (673802895)**
 gd. GLENISLA DESIREE J143 (P) (623802388)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+0.5	+2.3	-0.9	+2.1	+29	+41	+50	+6
Accuracy	28%	26%	39%	55%	53%	50%	49%	33%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	-0.4	+35	+1.3	-0.1	+0.3	+0.1	+35	--	--
Accuracy	47%	40%	31%	40%	35%	33%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

LOT Mr. and Mrs. P. Bailey

55 ROADWAY VICTORIA TANZY (P)

(713801486) Twin Red & White

Born 16/04/2024 (UK103290-300299)

gs. NEW LINE OF UPSALL (PP) (643853402)

Sire - REGULATOR OF UPSALL (PP) (683802868)

gd. VICTORIA X1338 OF UPSALL (P) GP 84(643850189)

gs. TOFTS PRELUDE D570 (P) (573801615)

Dam - ROADWAY KATHERINE TANZY (P) (633804267)

gd. ROADWAY CALICO TANZY (P) (563801041)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+4.8	+0.7	-0.6	-0.2	+11	+12	+17	+6
Accuracy	28%	26%	37%	52%	50%	47%	46%	31%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	-0.7	+14	+0.1	-0.1	-0.2	+0.2	+13	--	--
Accuracy	45%	37%	29%	37%	33%	30%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

LOT Mr. and Mrs. P. Bailey

56 ROADWAY VIOLET TANZY (P)

(713801487) Twin Roan

Born 16/04/2024 (UK103290-400300)

gs. NEW LINE OF UPSALL (PP) (643853402)

Sire - REGULATOR OF UPSALL (PP) (683802868)

gd. VICTORIA X1338 OF UPSALL (P) GP 84(643850189)

gs. TOFTS PRELUDE D570 (P) (573801615)

Dam - ROADWAY KATHERINE TANZY (P) (633804267)

gd. ROADWAY CALICO TANZY (P) (563801041)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+4.8	+0.7	-0.6	-0.2	+11	+12	+17	+6
Accuracy	28%	26%	37%	52%	50%	47%	46%	31%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	-0.7	+14	+0.1	-0.1	-0.2	+0.2	+13	--	--
Accuracy	45%	37%	29%	37%	33%	30%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

LOT Mr. and Mrs. P. Bailey
57 ROADWAY HOLLY 17TH (P)

(713801491) White

Born 17/04/2024 (UK103290-100304)

gs. NEW LINE OF UPSALL (PP) (643853402)

Sire - REGULATOR OF UPSALL (PP) (683802868)

gd. VICTORIA X1338 OF UPSALL (P) GP 84(643850189)

gs. MILTONLOCKHART JOLLY RODGER (P) (633802240)

Dam - ROADWAY HOLLY 13TH 183 (H) (663801738)

gd. ROADWAY HOLLY 12TH (H) (623800762)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+2.0	+2.5	-0.4	+1.5	+22	+31	+39	+6
Accuracy	28%	26%	38%	53%	51%	48%	48%	31%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	-0.6	+28	+0.9	+0.0	+0.0	+0.3	+27	--	--
Accuracy	46%	38%	29%	38%	33%	31%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

LOT Mr. and Mrs. P. Bailey
58 ROADWAY JILT 3RD (P)

(713801492) Roan

Born 28/04/2024 (UK103290-500308)

gs. NEW LINE OF UPSALL (PP) (643853402)

Sire - REGULATOR OF UPSALL (PP) (683802868)

gd. VICTORIA X1338 OF UPSALL (P) GP 84(643850189)

gs. GRENADIER OF UPSALL (PP) (603801411)

Dam - JILT X1409 OF UPSALL (P) (643852868)

gd. JILT X592 OF UPSALL (P) VG 87(553800786)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+3.2	-0.1	-0.8	+0.6	+18	+27	+33	+7
Accuracy	35%	33%	44%	60%	57%	54%	53%	41%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+0.1	+25	+1.0	+0.0	+0.0	+0.4	+24	--	--
Accuracy	49%	44%	35%	44%	40%	38%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

LOT Mr. and Mrs. P. Bailey

59 ROADWAY JILT 4TH (P)

(713802186) Roan

Born 14/05/2024 (UK103290-100311)

gs. NEW LINE OF UPSALL (PP) (643853402)

Sire - REGULATOR OF UPSALL (PP) (683802868)

gd. VICTORIA X1338 OF UPSALL (P) GP 84(643850189)

gs. KING DAVID OF UPSALL (P) EX 95(633800045)

Dam - JILT X1425 OF UPSALL (P) (643853701)

gd. JILT X732 OF UPSALL (Pp) VG 86(573802070)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+3.3	+0.7	-0.4	+1.1	+17	+25	+32	+5
Accuracy	32%	30%	43%	60%	58%	56%	54%	39%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	-0.2	+23	+1.3	-0.1	+0.1	+0.5	+24	--	--
Accuracy	50%	46%	36%	48%	43%	41%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

LOT Mr. and Mrs. P. Bailey

60 ROADWAY AUGUSTA VIENNA (P)

(713802182) White

Born 15/05/2024 (UK103290-200312)

gs. NEW LINE OF UPSALL (PP) (643853402)

Sire - REGULATOR OF UPSALL (PP) (683802868)

gd. VICTORIA X1338 OF UPSALL (P) GP 84(643850189)

gs. MILTONLOCKHART JOLLY RODGER (P) (633802240)

Dam - ROADWAY AUGUSTA POLLY (H) (673802889)

gd. ROADWAY AUGUSTA FI-FI (H) (593801183)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-0.8	-2.0	-0.4	+1.3	+22	+30	+39	+6
Accuracy	28%	26%	38%	53%	51%	48%	48%	31%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	-0.6	+28	+0.9	-0.1	+0.0	+0.3	+25	--	--
Accuracy	45%	38%	29%	38%	33%	31%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

LOT Mr. and Mrs. P. Bailey

61 ROADWAY DESIREE V316 (P)

(713802185) Red

Born 25/06/2024 (UK103290-600316)

gs. NEW LINE OF UPSALL (PP) (643853402)

Sire - REGULATOR OF UPSALL (PP) (683802868)

gd. VICTORIA X1338 OF UPSALL (P) GP 84(643850189)

gs. MILTONLOCKHART JOLLY RODGER (P) (633802240)

Dam - ROADWAY DESIREE (H) (643850352)

gd. GLENISLA DESIREE J143 (P) (623802388)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+0.1	+2.7	-0.9	+2.5	+33	+46	+55	+7
Accuracy	29%	27%	41%	59%	56%	52%	52%	34%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	-0.3	+39	+1.2	-0.2	+0.3	+0.1	+38	--	--
Accuracy	49%	41%	32%	42%	36%	34%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

DRAFT SALE ON BEHALF OF MESSRS HUGILL

Lots 62 – 76 (15 entries)

LOT F J Hugill

62 BALLARD ROTHES VELVET (P)

(713802892) Roan

Born 12/04/2024 (UK136285-500477)

gs. CHAPELTON BONANZA (H) (553801147)

Sire - OAKLEIGH KILDALE LAD (P) (633803794)

gd. OAKLEIGH MARIGOLD HEIDI (P) (613801380)

gs. CHAPELTON FRANCISCAN D103 (H) (593801498)

Dam - BALLARD ROTHES JEMIMA (H) (623802447)

gd. UPPERMILL ROTHES MUIRA (P) (563800714)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+3.1	-4.7	+0.2	+0.7	+11	+20	+26	+4
Accuracy	39%	39%	39%	56%	51%	48%	47%	36%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	-0.3	+20	+1.9	+0.1	+0.4	+0.0	+21	--	--
Accuracy	42%	37%	29%	33%	33%	30%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

LOT F J Hugill

63 BALLARD GEM VELERIAN (P)

(713802893) Red & Little White

Born 15/04/2024 (UK136285-700479)

gs. FEARN ELMER (PP) (593801769)

Sire - FEARN MUIR (P) (643852465)

gd. FEARN HAUPUKA BONNY (P)(ET) GP 84(613802839)

gs. CHAPELTON FRANCISCAN D103 (H) (593801498)

Dam - BALLARD GEM NELLY (H) (663801213)

gd. BALLARD GEM KALEY (H) (633802560)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-11.6	+3.4	-0.3	+1.8	+24	+38	+47	+8
Accuracy	37%	36%	43%	58%	56%	53%	54%	41%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcass Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+0.0	+34	+1.9	-0.4	+1.0	-0.5	+24	--	--
Accuracy	54%	44%	36%	46%	41%	38%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

LOT F J Hugill

64 BALLARD MANDY BROADHOOKS VES (P)

(713802894) Red

Born 17/04/2024 (UK136285-100480)

gs. FEARN ELMER (PP) (593801769)

Sire - FEARN MUIR (P) (643852465)

gd. FEARN HAUPUKA BONNY (P)(ET) GP 84(613802839)

gs. KNOCKENJIG HARVESTER (H) (613801415)

Dam - BALLARD MANDY BROADHOOKS PEA (H) (673804500)

gd. BALLARD MANDY BROADHOOKS EVA (P) (583801395)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-6.4	+2.9	-0.1	+2.4	+28	+45	+55	+7
Accuracy	37%	35%	42%	57%	55%	52%	52%	41%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcass Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	-0.2	+43	+2.9	-0.7	+1.8	-0.6	+38	--	--
Accuracy	52%	43%	35%	44%	39%	37%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

LOT F J Hugill

65 BALLARD TANSY VALENTINE (P)

(713802895) Roan

Born 17/04/2024 (UK136285-300482)

gs. CHAPELTON BONANZA (H) (553801147)

Sire - OAKLEIGH KILDALE LAD (P) (633803794)

gd. OAKLEIGH MARIGOLD HEIDI (P) (613801380)

gs. CHAPELTON FRANCISCAN D103 (H) (593801498)

Dam - BALLARD TANSY NORMA (P) (663801365)

gd. BALLARD TANZY GRENDL (P) (613800575)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+3.0	-2.0	+0.0	+0.2	+11	+20	+23	+5
Accuracy	37%	38%	38%	54%	49%	46%	46%	34%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	-0.4	+20	+2.1	+0.0	+0.5	-0.1	+19	--	--
Accuracy	41%	35%	28%	36%	31%	29%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

LOT F J Hugill

66 BALLARD VICTORIA VIOLA (P)

(713802896) Roan

Born 18/04/2024 (UK136285-400483)

gs. CHAPELTON BONANZA (H) (553801147)

Sire - OAKLEIGH KILDALE LAD (P) (633803794)

gd. OAKLEIGH MARIGOLD HEIDI (P) (613801380)

gs. CHAPELTON FRANCISCAN D103 (H) (593801498)

Dam - BALLARD VICTORIA NEIVE (P) (663801216)

gd. BALLARD VICTORIA DOROTHY (H) (573801736)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+1.9	-3.8	+0.2	+0.7	+13	+22	+27	+5
Accuracy	38%	38%	39%	54%	49%	46%	46%	35%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	-0.3	+21	+1.9	-0.1	+0.5	-0.1	+21	--	--
Accuracy	41%	36%	28%	37%	32%	30%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

LOT F J Hugill

67 BALLARD TESSA VETCHLING (P)

(713802899) Red

Born 22/04/2024 (UK136285-400490)

gs. CHAPELTON BONANZA (H) (553801147)

Sire - OAKLEIGH KILDALE LAD (P) (633803794)

gd. OAKLEIGH MARIGOLD HEIDI (P) (613801380)

gs. CHAPELTON FRANCISCAN D103 (H) (593801498)

Dam - BALLARD TESSA LORNA (P) (643848348)

gd. BALLARD TESSA ELLA (P) (583801532)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+1.1	-5.0	+0.2	+1.3	+16	+27	+33	+6
Accuracy	38%	39%	39%	54%	49%	46%	46%	34%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcass Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	-0.4	+24	+2.0	-0.1	+0.5	-0.1	+24	--	--
Accuracy	41%	35%	28%	37%	32%	30%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

LOT F J Hugill

68 BALLARD MANDY BROADHOOKS VIS (P)

(713802900) Light Roan

Born 24/04/2024 (UK136285-700493)

gs. FEARN ELMER (PP) (593801769)

Sire - FEARN MUIR (P) (643852465)

gd. FEARN HAUPUKA BONNY (P)(ET) GP 84(613802839)

gs. CHAPELTON FRANCISCAN D103 (H) (593801498)

Dam - BALLARD MANDY BROADHOOKS NIA (H) (663801223)

gd. BALLARD MANDY BROADHOOKS C1 (H) (563801245)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-9.8	+3.9	-0.2	+2.2	+25	+41	+50	+7
Accuracy	37%	36%	42%	57%	55%	52%	52%	40%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcass Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+0.1	+36	+1.7	-0.4	+0.9	-0.4	+28	--	--
Accuracy	52%	43%	35%	44%	39%	37%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

LOT F J Hugill

69 BALLARD WILDEYES VIVIANA (P)

(713802902) Red & Little White

Born 02/05/2024 (UK136285-500498)

gs. CHAPELTON BONANZA (H) (553801147)

Sire - OAKLEIGH KILDALE LAD (P) (633803794)

gd. OAKLEIGH MARIGOLD HEIDI (P) (613801380)

gs. KNOCKENJIG HARVESTER (H) (613801415)

Dam - BALLARD WILDEYES LILIAN (H) (643848352)

gd. BALLARD WILDEYES IONA (P) (623800056)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+4.9	-4.7	+0.2	+0.8	+14	+25	+31	+4
Accuracy	36%	36%	39%	53%	49%	46%	45%	34%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	-0.6	+28	+2.9	-0.5	+1.3	-0.3	+29	--	--
Accuracy	40%	35%	27%	36%	31%	29%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

LOT F J Hugill

70 BALLARD TANZY VIENNA (P)

(713802903) Dark Roan

Born 04/05/2024 (UK136285-600499)

gs. CHAPELTON BONANZA (H) (553801147)

Sire - OAKLEIGH KILDALE LAD (P) (633803794)

gd. OAKLEIGH MARIGOLD HEIDI (P) (613801380)

gs. KNOCKENJIG HARVESTER (H) (613801415)

Dam - BALLARD TANZY PEONY (P) (673802866)

gd. BALLARD TANZY ALISON (P) (553802191)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+6.0	-2.6	+0.0	+0.0	+10	+19	+23	+4
Accuracy	37%	37%	39%	53%	50%	46%	45%	35%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	-0.6	+23	+2.9	-0.3	+1.3	-0.2	+25	--	--
Accuracy	40%	35%	27%	36%	31%	29%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

LOT 71 F J Hugill
BALLARD SAPHIRE VETCH (P)
(713802904) Dark Roan Born 05/05/2024 (UK136285-100501)
gs. FEARN ELMER (PP) (593801769)

Sire - **FEARN MUIR (P) (643852465)**
gd. FEARN HAUPUKA BONNY (P)(ET) GP 84(613802839)
gs. OAKLEIGH KILDALE LAD (P) (633803794)

Dam - **BALLARD SAPHIRE RUE (P) (683802981)**
gd. BALLARD SAPHIRE JOCASTA (P) (623802450)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
	EBVs	-5.8	-2.6	-0.5	+2.2	+28	+45	+9
	Accuracy	36%	34%	41%	56%	54%	51%	38%
	Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	-0.1	+39	+2.5	-0.4	+1.3	-0.5	+35	--	--
Accuracy	50%	41%	34%	43%	38%	36%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

LOT 72 F J Hugill
BALLARD GEM VISTA (P)
(713802906) Red & White Born 09/05/2024 (UK136285-400504)
gs. FEARN ELMER (PP) (593801769)

Sire - **FEARN MUIR (P) (643852465)**
gd. FEARN HAUPUKA BONNY (P)(ET) GP 84(613802839)
gs. KNOCKENJIG HARVESTER (H) (613801415)

Dam - **BALLARD GEM NOLA (P) (663801368)**
gd. BALLARD GEM EMMA (H) (583801390)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
	EBVs	-5.8	+3.0	-0.2	+2.2	+26	+43	+6
	Accuracy	37%	35%	42%	57%	55%	52%	41%
	Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	-0.1	+41	+2.8	-0.7	+1.8	-0.6	+37	--	--
Accuracy	52%	43%	35%	44%	39%	37%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

LOT F J Hugill

73 BALLARD GEM VERONIQUE (P)

(713802909) Roan

Born 13/05/2024 (UK136285-700507)

gs. FEARN ELMER (PP) (593801769)

Sire - FEARN MUIR (P) (643852465)

gd. FEARN HAUPUKA BONNY (P)(ET) GP 84(613802839)

gs. OAKLEIGH KILDALE LAD (P) (633803794)

Dam - BALLARD GEM PAMELLA (P) (673803984)

gd. BALLARD GEM JEWEL (P) (623802446)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-6.0	+0.7	-0.5	+2.1	+26	+42	+50	+8
Accuracy	35%	34%	41%	56%	54%	51%	51%	38%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	+0.0	+37	+2.3	-0.5	+1.2	-0.5	+32	--	--
Accuracy	50%	41%	34%	43%	38%	36%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

LOT F J Hugill

74 BALLARD TANSY VELDA (P)

(713802911) Dark Roan

Born 15/05/2024 (UK136285-200509)

gs. FEARN ELMER (PP) (593801769)

Sire - FEARN MUIR (P) (643852465)

gd. FEARN HAUPUKA BONNY (P)(ET) GP 84(613802839)

gs. CHAPELTON FRANCISCAN D103 (H) (593801498)

Dam - BALLARD TANSY NINA (P) (663801114)

gd. BALLARD TANZY ALISON (P) (553802191)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-8.9	+4.8	-0.4	+1.5	+22	+36	+43	+7
Accuracy	36%	35%	41%	56%	54%	52%	52%	40%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	-0.1	+32	+1.8	-0.3	+0.9	-0.4	+24	--	--
Accuracy	51%	42%	35%	44%	39%	36%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

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LOT F J Hugill

75 BALLARD TANSY VIVIAN (P)

(713802913) Red & Little White

Born 24/05/2024 (UK136285-600513)

gs. FEARN ELMER (PP) (593801769)

Sire - FEARN MUIR (P) (643852465)

gd. FEARN HAUPUKA BONNY (P)(ET) GP 84(613802839)

gs. OAKLEIGH KILDALE LAD (P) (633803794)

Dam - BALLARD TANSY RAE (H) (683802979)

gd. BALLARD TANSY KARLEY (P) (633802563)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-5.6	+1.2	-0.6	+1.7	+24	+40	+46	+8
Accuracy	35%	34%	41%	56%	54%	51%	51%	38%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	-0.1	+36	+2.3	-0.4	+1.2	-0.5	+30	--	--
Accuracy	50%	41%	34%	43%	38%	35%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

LOT F J Hugill

76 BALLARD WILDEYES VENUS (P)

(713802912) Red & White

Born 23/05/2024 (UK136285-700514)

gs. FEARN ELMER (PP) (593801769)

Sire - FEARN MUIR (P) (643852465)

gd. FEARN HAUPUKA BONNY (P)(ET) GP 84(613802839)

gs. KNOCKENJIG HARVESTER (H) (613801415)

Dam - BALLARD WILDEYES POSY (P) (673802861)

gd. BALLARD WILDEYES KATY (H) (633802432)



	APRIL 2026 BEEF SHORTHORN SINGLE-STEP BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-6.4	+2.9	-0.3	+1.8	+24	+40	+49	+6
Accuracy	36%	34%	43%	57%	56%	53%	53%	41%
Avg. 24 Calves	-0.5	+0.0	-0.2	+1.8	+21	+34	+42	+7

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	Maternal index
EBVs	-0.2	+39	+2.8	-0.8	+1.8	-0.7	+34	--	--
Accuracy	53%	43%	36%	45%	40%	37%			
Avg. 24 Calves	+0.3	+31	+2.1	-0.1	+0.7	-0.1	+30	+31	+24

HEREFORD VENDORS INDEX

J Boomaars	(Vexour)	81, 82
- Heathdown, The Ridge, Woldingham, Surrey, CR3 7AL - Herd last tested clear from TB 14/04/26 – Currently on a 4 year TB testing interval - Member of SAC Premium Cattle Health Scheme - Herd testing and accredited free for BVD – Vaccinating against BVD using Bovilis - Herd testing for IBR – Vaccinating against IBR using Bovilis IBR - Monitored clear from Johnes for 10 consecutive years – Level 1		
T & K Coney & Sons	(Coneys)	78
Lower End Town Farm, Lampeter Velfrey, Narberth, Pembrokeshire SA67 8UJ - Herd last tested clear from TB on 07/07/25 – Currently on a 4 year TB testing interval - Member of SAC Premium Cattle Health Scheme for Johnes, BVD & IBR - Herd testing and accredited free for BVD – Vaccinating against BVD using Bovela – Bulls only - Herd testing and accredited free for IBR – Vaccinating against IBR using Bovilis IBR - Vaccinating against Lepto using Spirovac - Monitored clear from Johnes – Level 2		
M Galbraith	(Craigdhu)	79
Millmoor Farm, Sandilands, Lanark, ML11 9TW - EXEMPT FROM TB TESTING - Herd testing and accredited free for BVD – Vaccinating against BVD using Bovela		
J Hodge	(Fellowhills)	80, 83
Fellowhills Farm, Horndean, Berwick-upon-Tweed, TD15 1XN - Herd last tested clear from TB on 29/01/24 – Currently on a 4 year TB testing interval - Member of SAC Premium Cattle Health Scheme for Johnes, BVD, IBR & Lepto - Accredited free for BVD since 21/03/19 – Vaccinating against BVD using Bovilis - Accredited free for IBR since 10/02/20 - Accredited free for Lepto since 26/01/24 - Monitored clear from Johnes for 4 consecutive years – Level 1		
TW Hutchinson	(Kingshaugh)	84, 85
Bail Hill Farm, Forest-in-Teesdale, Barnard Castle, Co Durham, DL12 0EL - Herd last tested clear from TB December 2022 – Currently on a 4 year TB testing interval - Member of SAC Premium Cattle Health Scheme for Johnes & BVD - Herd testing and accredited free for BVD since 2017 - Monitored clear from Johnes for 10 consecutive years – Level 1		
W & R Kemp & Sons	(Auckvale)	77
Wigdon Walls Farm, St Helens, Bishop Auckland, DL14 0LN - Herd last tested clear from TB in October 2022 – Currently on a 4 year TB testing interval - Sale animals tested negative for Johnes, BVD, IBR & Lepto - Vaccinating against BVD using Bovela - Vaccinated for Blue Tongue		

HEREFORD BULLS

Lots 75 – 82 (7 entries)

LOT W & R Kemp & Sons

77 Auckvale 1 Bradley 2363B (P) UK104917 302363 Born 02/03/2024

S. NJW 73S W18 Downhome 21Z (Ser/Sire) ET (C02983932)

Sire - Auckvale 1 Vice Chancellor 2031 (P) AI ET (Imp CAN) (UK104917 702031)

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

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

Dam - Auckvale 1 Janet 1853S (P) (UK104917 401853)

D. Auckvale Janet 1527N (DH) (UK104917 701527)

	FEBRUARY 2026 HEREFORD BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+3.6	+0.8	+0.2	+2.2	+38	+71	+79	+15
Accuracy	34%	28%	38%	73%	60%	55%	55%	41%
Avg. 24 Calves	-0.2	+0.6	+0.5	+2.5	+30	+54	+68	+8

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+1.0	+57	+3.6	+0.1	--	+0.1	+34	+41
Accuracy	36%	37%	25%	28%		25%		
Avg. 24 Calves	+0.9	+44	+2.5	+0.0	+0.5	+0.0	+27	+33

AUCKVALE 1 BRADLEY is a superb, long, dark bull with exceptional figures for calving ease and milk. A paternal brother topped last years sale at 7000gns. **Bradley** has run outside most of his life. Bluetongue Vaccinated.

LOT T & K Coney & Sons

78 Hean 1 Buzzard (P) UK746293 601444 Born 11/04/2024

Bred by: The Hean Castle Estate

S. Moeskaer Upgrade AI (Imp DNK) (69957-01466)

Sire - Solpoll 1 Superduty (P) AI (UK9330013 30974)

D. Solpoll 1 Duchess N19 (P) AI ET (UK9330013 29117)

S. Bosa 1 Arnold (P) (UK301116 100267)

Dam - Glenvale 1 Plover 412 (P) (UK746564 700412)

D. Glenvale 1 Plover 209 (P) (UK746564 700209)

	FEBRUARY 2026 HEREFORD BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-1.4	-4.0	+0.8	+3.5	+33	+64	+77	+10
Accuracy	54%	51%	59%	78%	70%	71%	68%	57%
Avg. 24 Calves	-0.2	+0.6	+0.5	+2.5	+30	+54	+68	+8

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.5	+47	+1.5	-0.4	+0.4	-0.1	+30	+34
Accuracy	56%	52%	41%	44%	40%	41%		
Avg. 24 Calves	+0.9	+44	+2.5	+0.0	+0.5	+0.0	+27	+33

LOT M Galbraith

79 Craighdu 1 Brechin (P) AI UK566261 500017 Born 10/05/2024

S. Gouldingpoll 1 Superduty (Semen)(P) AI ET (Imp IRL) (IE191198 990477)

Sire - Gouldingpoll 1 Duncan (Semen)(P) AI ET (Imp IRL) (372214806 891239)

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

S. Wirruna Daffy D1 (Semen)(Imp AUS) (WNAD1)

Dam - Craighdu 1 Flora (P) AI (UK560531 601515)

D. Romany 1 Jane ST M70 (P) (UK562010 101129)

	FEBRUARY 2026 HEREFORD BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-4.7	+2.7	+0.8	+1.1	+27	+44	+58	+8
Accuracy	42%	38%	68%	65%	57%	56%	56%	45%
Avg. 24 Calves	-0.2	+0.6	+0.5	+2.5	+30	+54	+68	+8

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+1.3	+45	+4.1	+0.3	+1.0	+0.1	+23	+29
Accuracy	46%	43%	35%	38%	35%	36%		
Avg. 24 Calves	+0.9	+44	+2.5	+0.0	+0.5	+0.0	+27	+33

THIS BULL HAS BEEN SEMEN TESTED.

LOT J Hodge

80 Fellowhills 1 Chief (P) AI ET UK564709 400202 Born 14/08/2024

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

Sire - Moralee 1 Rebel Kicks KS R12 (S) (UK114914 500099)

D. Romany 1 Dawn D1 M6 (P) TF (UK562010 701065)

S. Dendor 1 Knuckleduster (P) (UK700495 300635)

Dam - Shraden 1 Alice P809 (P) (UK304633 500809)

D. Shraden 1 Alice C198 (P) (UK304633 300198)

	FEBRUARY 2026 HEREFORD BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-16.6	-4.1	+2.8	+6.7	+43	+79	+95	+8
Accuracy	47%	43%	55%	66%	60%	61%	60%	43%
Avg. 24 Calves	-0.2	+0.6	+0.5	+2.5	+30	+54	+68	+8

	Scrotal Size (cm)	Carcass Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.8	+52	+2.1	-0.3	+0.6	+0.0	+26	+27
Accuracy	50%	46%	36%	40%	37%	36%		
Avg. 24 Calves	+0.9	+44	+2.5	+0.0	+0.5	+0.0	+27	+33

4 star rating herd for completeness of performance recording.

FELLOWHILLS 1 CHIEF is a wide and easy fleshed son of **Sharden Alice P809** who was shown successfully.

LOT J Boomaars

81 Vexour 1 Chance (P) UK268051 501922 Born 26/09/2024

S. Classic 1 Scorpio (P) (UK333554 400025)

Sire - Vexour 1 Warren (P) (UK268051 401529)

D. Vexour 1 Rhonda (P) (UK268051 201093)

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

Dam - Vexour 1 Sarah (P) AI (UK268051 701140)

D. Vexour 1 Nibbler (P) (UK268051 200897)

	FEBRUARY 2026 HEREFORD BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-1.7	-1.0	+1.1	+3.6	+38	+79	+90	+14
Accuracy	33%	31%	43%	58%	55%	58%	56%	39%
Avg. 24 Calves	-0.2	+0.6	+0.5	+2.5	+30	+54	+68	+8

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+1.5	+60	+3.9	+0.5	+0.8	-0.1	--	--
Accuracy	50%	45%	36%	40%	37%	35%		
Avg. 24 Calves	+0.9	+44	+2.5	+0.0	+0.5	+0.0	+27	+33

4 star rating herd for completeness of performance recording.

LOT J Boomaars

82 Vexour 1 Chief (P) UK268051 601923 Born 27/09/2024

S. Classic 1 Scorpio (P) (UK333554 400025)

Sire - Vexour 1 Warren (P) (UK268051 401529)

D. Vexour 1 Rhonda (P) (UK268051 201093)

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

Dam - Vexour 1 Ramona (P) (UK268051 501047)

D. Romany 1 Plum D1 J23 (P) (UK562010 400838)

	FEBRUARY 2026 HEREFORD BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-2.7	-2.6	+0.4	+3.5	+35	+71	+82	+10
Accuracy	32%	29%	40%	59%	55%	58%	56%	39%
Avg. 24 Calves	-0.2	+0.6	+0.5	+2.5	+30	+54	+68	+8

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+2.1	+55	+3.0	-0.3	+0.9	-0.4	--	--
Accuracy	49%	45%	37%	41%	38%	36%		
Avg. 24 Calves	+0.9	+44	+2.5	+0.0	+0.5	+0.0	+27	+33

4 star rating herd for completeness of performance recording.

LOT J Hodge

83 Fellowhills 1 Cheers (P) UK564709 700205 Born 11/11/2024

S. Vexour 1 Palmer (P) (UK268051 500998)

Sire - Studdolph 1 Goldfinger (P) (UK746564 100826)

D. Studdolph 1 Precious 501 (P) (UK746564 500501)

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

Dam - Fisher 1 Cheerful N443 (P) TM (UK263027 600443)

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

	FEBRUARY 2026 HEREFORD BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-2.6	+2.3	+0.1	+4.0	+37	+75	+90	+6
Accuracy	42%	38%	43%	58%	55%	55%	54%	43%
Avg. 24 Calves	-0.2	+0.6	+0.5	+2.5	+30	+54	+68	+8

	Scrotal Size (cm)	Carcass Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+1.0	+55	+2.3	-0.4	+0.9	-0.3	+36	+44
Accuracy	43%	43%	32%	35%	32%	31%		
Avg. 24 Calves	+0.9	+44	+2.5	+0.0	+0.5	+0.0	+27	+33

4 star rating herd for completeness of performance recording.

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HEREFORD FEMALES

Lots 83 – 84 (2 entries)

LOT TW Hutchinson

84 Kingshaugh 1 Candy (P) AI UK104638 700472 Born 02/02/2025

S. Gouldingpoll 1 Superduty (Semen)(P) AI ET (Imp IRL) (IE191198 990477)

Sire - Gouldingpoll 1 Duncan (Semen)(P) AI ET (Imp IRL) (372214806 891239)

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

S. Solpoll 1 Dynamite (P) (UK93313 22887)

Dam - Kingshaugh 1 Violet (P) AI (UK104638 100431)

D. Kingshaugh 1 Opel (P) AI (UK104638 100298)

	FEBRUARY 2026 HEREFORD BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-15.3	-1.6	+1.3	+4.3	+38	+70	+84	+13
Accuracy	41%	37%	55%	56%	52%	51%	50%	42%
Avg. 24 Calves	-0.2	+0.6	+0.5	+2.5	+30	+54	+68	+8

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	EBVs	+1.0	+52	+2.8	-0.1	+0.8	-0.2	--
Accuracy	42%	40%	33%	35%	32%	33%		
Avg. 24 Calves	+0.9	+44	+2.5	+0.0	+0.5	+0.0	+27	+33

LOT TW Hutchinson

85 Kingshaugh 1 Cinder (P) AI UK104638 300475 Born 30/03/2025

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

Sire - Kanimbla Power Quest Q006 (Semen)(P)(Imp AUS) (MXMQ006)

D. Kanimbla Chillie Woman M009 (P) (MXMM009)

S. Gouldingpoll 1 Gold Spice (P)(Imp IRL) (IE191198 930827)

Dam - Kingshaugh 1 Tilly (P) AI (UK104638 700360)

D. Kingshaugh 1 Opel (P) AI (UK104638 100298)

	FEBRUARY 2026 HEREFORD BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-1.2	-1.3	+3.1	+3.5	+38	+71	+86	+9
Accuracy	32%	26%	55%	55%	50%	51%	50%	32%
Avg. 24 Calves	-0.2	+0.6	+0.5	+2.5	+30	+54	+68	+8

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	EBVs	+1.5	+57	+4.0	-0.2	+1.2	-0.2	--
Accuracy	37%	38%	29%	33%	30%	30%		
Avg. 24 Calves	+0.9	+44	+2.5	+0.0	+0.5	+0.0	+27	+33

ABERDEEN ANGUS VENDORS INDEX

MESSRS A & J ADAM	(NEWHOUSE)	114
NEWHOUSE OF GLAMIS, GLAMIS, FORFAR, DD8 1SA		
- Herd last tested clear from TB in 2024 - Currently on a 4 year TB testing interval - Member of SAC Premium Cattle Health Scheme - Accredited free from BVD - Routinely vaccinating against BVD - Individually testing for IBR - Johnes Risk Status Level 1		
BTV Vaccination : BTV Vaccination : Bultavo 3 14/04/26 & 05/05/26		
JAN BOOMAARS ESQ	(VEXOUR)	103, 105
HEATHDOWN, THE RIDGE, WOLDINGHAM, CR3 7AL		
- Herd last tested clear from TB in 2026 - 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 - Routinely vaccinating against IBR - Johnes Risk Status Level 1		
EWEN M CAMPBELL ESQ	(KILMALLIE)	137, 154
72 CAMAGHAEL, FORT WILLIAM, INVERNESS-SHIRE, PH33 7NF		
- Currently TB Exempt - Member of SAC Premium Cattle Health Scheme - Accredited free from BVD - Accredited free from IBR - Routinely vaccinating against IBR - Accredited free from Lepto - Johnes Risk Status Level 1*		
A CLARK & SONS	(DUNCANZIEMERE)	117, 124, 127, 128
AVISYARD FARM, GLENMUIR WATER ROAD, CUMNOCK, KA18 3HY		
- Herd last tested clear from TB in 2026 - 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 - Individually testing for IBR - Herd testing for Johnes - Johnes Risk Status Level 1*		
MESSRS T & K CONEY	(CONEYS)	86, 98, 110
PIRNTATON FARMHOUSE, STOW, GALASHIELS, TD1 2TH		
- Herd last tested clear from TB in 2025 - 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 - Routinely vaccinating against Lepto - Johnes Risk Status Level 1		

MESSRS M & H D CURRIE	(KINGHOLM)	100
SKEWBRIDGE, MOUSWALD, DUMFRIES, DG1 4LY		
- 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 - Herd testing for IBR - Routinely vaccinating against IBR - Lepto Monitored Free - Herd testing for Lepto - Herd testing for Johnes - Johnes Risk Status Level 1*		
MR JONATHAN & MRS LISA DOYLE	(DRUMHILL)	109
T/A DRUMHILL FARM, 306 DRUM ROAD, COOKSTOWN, BT80 9PT		
- Herd last tested clear from TB in 2026 - Currently on a 4 year TB testing interval - Member of AFBI Cattle Health Scheme - Vaccinated Monitored Free from BVD - Routinely vaccinating against BVD - Individually testing for IBR - Routinely vaccinating against IBR - Johnes Risk Status Level 1*		
Declaration notes : Animals at livery prior to sale date		
MR & MRS D EVANS	(TREE BRIDGE)	92, 96, 101, 104
TREE BRIDGE FARM, NUNTHORPE, MIDDLESBROUGH, TS7 0NS		
- Herd last tested clear from TB in 2024 - Currently on a 4 year TB testing interval - Member of SAC Premium Cattle Health Scheme - Accredited free from BVD - Routinely vaccinating against BVD - Individually testing for IBR - Routinely vaccinating against IBR - Accredited free from Lepto - Johnes Risk Status Level 1*		
BTV Vaccination : Sale animals fully vaccinated		
MRS LISA FLEMING	(FALNASH)	119
FALNASH FARM, TEVIOTHEAD, HAWICK, TD9 0PS		
- 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 - IBR CONTROLLED - LEPTO CONTROLLED - Herd testing for Lepto - Johnes Risk Status Level 2		
J ROBERT GALLOWAY ESQ	(CARDONA)	87, 88, 89
CARDONA, DOUNE, PERTSHIRE, FK16 6AX		
- Herd last tested clear from TB in 2024 - Currently on a 4 year TB testing interval - Member of SAC Premium Cattle Health Scheme - Accredited free from BVD - Routinely vaccinating against BVD - Individually testing for IBR - Individually testing for LEPTO - Johnes Risk Status Level 1		

RAY GARDINER ESQ	(NEWTON)	106
NEWTON SMIDDY, LYNE OF SKENE, ABERDEENSHIRE, AB32 7DA		
- 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 - Individually testing for IBR - Lepto Controlled - Johnes Risk Status Level 1*		
MESSRS D & K GRAHAM	(CARRUTHERS)	126, 138
BIRSCA FARM, CORRIE, LOCKERBIE, DG11 2QJ		
- Herd last tested clear from TB in 2025 - Currently on a 4 year TB testing interval - Member of SAC Premium Cattle Health Scheme - Herd testing for BVD - Routinely vaccinating against BVD - Herd testing for IBR - Johnes Risk Status Level 1*		
MISS MV GUTTERY & MR TOM SLATER	(OAK MOOR)	140
OAKMOOR FARM, THE MOOR, HAXBY, YO32 2LH		
- Herd last tested clear from TB in 2026 - Currently on a 4 year TB testing interval - Member of SAC Premium Cattle Health Scheme - Accredited free from BVD - Routinely vaccinating against BVD - Herd testing for IBR - Routinely vaccinating against IBR - Johnes Risk Status Level 1		
ANDREW S HODGE ESQ	(RULESMAINS)	130, 135
RULESMAINS FARM, DUNS, BERWICKSHIRE, TD11 3SY		
- Herd last tested clear from TB in 2024 - Currently on a 4 year TB testing interval - Member of SAC Premium Cattle Health Scheme - Accredited free from BVD - Routinely vaccinating against BVD - Individually testing for IBR - Routinely vaccinating against IBR - Johnes Risk Status Level 1		
MR & MRS H HODGSON	(HAROLD)	131, 134, 136, 141, 142
PIERCEBRIDGE FARM, PIERCEBRIDGE, DARLINGTON, DL2 3SE		
- Herd last tested clear from TB in 2025 - Currently on a 4 year TB testing interval - Member of SAC Premium Cattle Health Scheme - Accredited free from BVD - Herd testing for IBR - Herd testing for Lepto - Johnes Risk Status Level 1*		

MESSRS ALAN R LAWSON & SON	(HALLINGTON)	97
SOUTH FARM, HALLINGTON, NEWCASTLE ON TYNE, NE19 2LW		
- 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 - Routinely vaccinating against BVD - Individually testing for IBR - Routinely vaccinating against IBR - Johnes Risk Status Level 1*		
GRAEME N MASSIE ESQ	(MASSIES)	111
BRAEBURN, FINZEAN, BANCHORY, AB31 6NX		
- Herd last tested clear from TB in 2024 - Currently on a 4 year TB testing interval - Member of SAC Premium Cattle Health Scheme - Accredited free from BVD - Herd testing for BVD - Routinely vaccinating against BVD - Herd testing for IBR - Routinely vaccinating against IBR - Johnes Risk Status Level 2		
MARTIN R McCORNICK ESQ	(MCCORNICK)	139, 144, 146
BORELAND, KIRKOWAN, NEWTON STEWART, DG8 0DB		
- 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 - Individually testing for IBR - Johnes Risk Status Level 1*		
MOSSTON MUIR FARM LTD	(MOSSTON MUIR)	91, 132, 143
MOSSTON MUIR, GUTHRIE, BY FORFAR, DD8 2TX		
- Herd last tested clear from TB in 2024 - Currently TB Exempt - Member of SAC Premium Cattle Health Scheme - Accredited free from BVD - Accredited free from IBR - Herd testing for Lepto - Johnes Risk Status Level 1*		
DONALD RANKIN ESQ	(KILMALUAG)	94, 113
KILMALUAG HOUSE, DUNTULM, ISLE OF SKYE, IV51 9UQ		
- Herd last tested clear from TB in 2025 - Currently on a 4 year TB testing interval - Member of SAC Premium Cattle Health Scheme - Accredited free from BVD - Routinely vaccinating against BVD - Individually testing for IBR - Routinely vaccinating against IBR - Johnes Risk Status Level 1		
Declaration notes : Animals in livery prior to sale date		

MESSRS R & C RETTIE	(RETTIES)	122, 129
DYKE FARM, SLAMANNON, FALKIRK, FK1 3DR		
- Herd last tested clear from TB in 2025 - Currently on a 4 year TB testing interval - Member of SAC Premium Cattle Health Scheme - Herd testing for BVD - Routinely vaccinating against BVD - Individually testing for IBR - Routinely vaccinating against IBR - Johnes Risk Status Level 1*		
HAMISH W SCLATER ESQ	(DEVERON)	120
DENHEAD FARMS, DUNLUGAS, TURRIFF, AB53 4NR		
- Herd last tested clear from TB in 2025 - Currently on a 4 year TB testing interval - Member of SAC Premium Cattle Health Scheme - Accredited free from BVD - Accredited free from IBR - Routinely vaccinating against IBR - QUAL 1ST for Lepto - Herd testing for Lepto - Johnes Risk Status Level 1*		
MISS LOIS SCOTT	(LINROSS)	90
LINROSS FARM, GLAMIS, BY FORFAR, DD8 1QN		
- 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 - Routinely vaccinating against BVD - Individually testing for IBR - Johnes Risk Status Pending		
DAVID W STEEL ESQ	(LESSONHALL)	93
LESSONHALL, WIGTON, CUMBRIA, CA7 0EA		
- Herd last tested clear from TB in 2024 - Currently on a 4 year TB testing interval - Member of SAC Premium Cattle Health Scheme - Accredited free from BVD - Routinely vaccinating against BVD - Individually testing for IBR - Johnes Risk Status Level 1*		
DR WILLIAM & MRS MARGARET TAYLOR	(CROOK HILL)	102, 133
CROOK HILL FARM, STOCKSFIELD, NORTHUMBERLAND, NE43 7UX		
- Herd last tested clear from TB in 2026 - 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*		
BTV Vaccination : Bluetongue Vaccinated		

CHRISTOPHER D TIMM ESQ	(WENSLEYDALE)	107, 108, 112, 145, 149
WEST FARM, BLANSBY PARK LANE, PICKERING, YO18 8JY		
- Herd last tested clear from TB in 2024 - Currently on a 4 year TB testing interval - Member of SAC Premium Cattle Health Scheme - Accredited free from BVD - Herd testing for BVD - Routinely vaccinating against BVD - Herd testing for IBR - Routinely vaccinating against IBR - Johnes Risk Status Level 1*		
NEIL A WATTIE ESQ	(TONLEY)	95, 99, 115, 116, 125, 147, 148, 150, 151
MAINS OF TONLEY, ALFORD, ABERDEENSHIRE, AB33 8EL		
- Herd last tested clear from TB in 2022 - Currently on a 4 year TB testing interval - Member of SAC Premium Cattle Health Scheme - Herd testing for BVD - Routinely vaccinating against BVD - Herd testing for IBR - Routinely vaccinating against IBR - Herd testing for Lepto - Johnes Risk Status Level 1*		
MR G D & MRS J E WEBSTER	(WOOD MOSS)	118, 121, 152, 153
47 WOOD MOSS LANE, SCARISBRICK, LANCASHIRE, L40 9RJ		
- 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 - Individually testing for IBR - Johnes Risk Status Level 1		
MESSRS M & S WILSON & SONS	(NEWBANK)	123
NEWBANK, BEATTOCK, MOFFAT, DG10 9PZ		
- 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 - Routinely vaccinating against BVD - Accredited free from IBR - Herd testing for IBR - Routinely vaccinating against IBR - Johnes Risk Status Level 1*		

ABERDEEN-ANGUS

FOR SALE ONLY

Lots 86 – 89 (4 entries)

LOT 86 MESSRS T & K CONEY
CONEYS PROUD BRIGADIER A794
Myostatin. NT821-0 F94L-0 Born 08/04/2024 (UK746169 300794)
gs. IDVIES ERIC S735(UK540244 500735)

Sire - **SHADWELL END GAME X274(UK232205 700274)**
gd. SHADWELL EVORA S911 (ET)(UK221120 100911)
gs. WATTON ECETERA U788(UK372714 700788)

Dam - **WATTON PROUD BRIDGET W089(UK372714 701089)**
gd. WATTON PROUD BRIDGET U836(UK372714 600836)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN								
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)	
	EBVs	+1.7	+0.7	-0.6	+0.9	+35	+65	+81	+72
	Accuracy	33%	28%	57%	79%	69%	68%	63%	53%
	Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+15	+0.4	+5.5	-0.8	+1.1	+0.3	+33	+46
Accuracy	49%	64%	37%	50%	37%	39%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

LOT 87 J ROBERT GALLOWAY ESQ
CARDONA JEWER ERIC A565
AI Myostatin. NT821-0 F94L-0 Born 11/04/2024 (UK542793 701565)
gs. TONLEY JESTER ERIC S318(UK520423 101318)

Sire - **BLELACK PRINCE CAMELOT W017(UK521115 704017)**
gd. BLELACK PRINCESS CARINA R508(UK521115 203508)
gs. FORDEL ECCLEFECHAN S634(UK542511 704634)

Dam - **CARDONA JEWER ERICA X257(UK542793 701257)**
gd. CARDONA JEWER ERICA U043(UK542793 301043)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN								
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)	
	EBVs	-2.0	+0.4	+1.3	+4.6	+39	+67	+86	+75
	Accuracy	39%	32%	64%	81%	75%	74%	67%	56%
	Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+14	+1.8	+3.4	-1.9	+1.4	-0.5	+32	+44
Accuracy	56%	75%	50%	60%	50%	49%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

LOT J ROBERT GALLOWAY ESQ
88 CARDONA ERASMUS A624

Myostatin. NT821-0 F94L-0 Born 05/05/2024 (UK542793 301624)
 gs. RAWBURN BRAW LAD R041 (ET)(UK562106 702041)

Sire - RULESMAINS KAI V226(UK560137 702226)

gd. RULESMAINS KIM S836(UK560137 201836)

gs. FORDEL MAGIC POTION K359(UK542511 702359)

Dam - CARDONA ERMUS V130(UK542793 601130)

gd. CARDONA ERMUS S991(UK542793 700991)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-3.2	+1.6	-0.3	+4.0	+56	+99	+123	+106
Accuracy	40%	34%	61%	81%	74%	74%	67%	57%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+14	+2.1	+8.8	-2.2	+3.4	-0.7	+52	+70
Accuracy	57%	75%	51%	60%	50%	49%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

LOT J ROBERT GALLOWAY ESQ
89 CARDONA JEWEL ERIC A633

Myostatin. NT821-0 F94L-0 Born 14/05/2024 (UK542793 501633)
 gs. RAWBURN BRAW LAD R041 (ET)(UK562106 702041)

Sire - RULESMAINS KAI V226(UK560137 702226)

gd. RULESMAINS KIM S836(UK560137 201836)

gs. MILLAH MURRAH LOCH UP L133 (AI)(IMP)(NMML133(AU)42)

Dam - CARDONA JEWEL ERICA W161(UK542793 201161)

gd. CARDONA JEWEL ERICA U077 (ET)(UK542793 201077)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-0.1	+0.5	-1.8	+3.6	+68	+94	+124	+104
Accuracy	40%	33%	61%	81%	74%	73%	67%	56%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+18	+0.8	+5.9	-1.2	+1.4	+0.6	+45	+65
Accuracy	54%	73%	49%	59%	49%	47%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

BULLS

CLASS ONE

Lots 90 – 99 (10 entries)

LOT 90MISS LOIS SCOTT
CLYDE PRINCE A035

Myostatin results at time of saleBorn 02/06/2024 (UK584551 400035)

Bred by: ANDREW FLETCHER ESQ

gs. CLOONCARNE FRANK (IMP)(20090869(IR)36)

Sire - CLOONCARNE URAMBO ET (IMP)(20214775(IR)47)

gd. CURRYCRAMP ELANA J276(IE2314188 10276)

gs. TONLEY JESTER ERIC S318(UK520423 101318)

Dam - BLELACK PRINCESS X089(UK521115 204089)

gd. TONLEY PRINCESS S251(UK520423 401251)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
	EBVs	-2.8	+1.9	+0.0	+3.7	+42	+74	+89
	Accuracy	29%	26%	45%	57%	52%	48%	40%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	EBVs	+7	+1.3	+3.3	-1.9	+1.2	+0.1	+34
	Accuracy	38%	49%	31%	40%	31%	32%	
	Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39

LOT 91MOSSTON MUIR FARM LTD
MOSSTON MUIR EWOK A494

Myostatin results at time of saleBorn 02/06/2024 (UK540221 600494)

gs. BALMACHIE KOJAK R193(UK540148 500193)

Sire - BALMACHIE RANALD T223(UK540148 700223)

gd. BALMACHIE RITA N168(UK540148 100168)

gs. MOSSTON MUIR EXCALIBUR P342(UK540221 100342)

Dam - MOSSTON MUIR EBONY W402(UK540221 500402)

gd. MOSSTON MUIR EVA S366(UK540221 400366)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
	EBVs	-0.6	-0.7	+0.5	+4.8	+49	+84	+108
	Accuracy	35%	30%	51%	75%	66%	66%	62%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	EBVs	+12	+1.6	+2.6	-2.1	+1.0	+0.1	+39
	Accuracy	47%	70%	43%	50%	42%	38%	
	Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39

LOT MR & MRS D EVANS
92 TREE BRIDGE PORTAL A149

Myostatin. NT821-0 F94L-0

Born 02/06/2024

(UK122793 401149)

gs. MILLAH MURRAH LOCH UP L133 (AI)(IMP)(NMML133(AU)42)

Sire - TREE BRIDGE PATERSON U737(UK122793 500737)

gd. TREE BRIDGE POLLY PRIDE K312(UK122793 700312)

gs. TREE BRIDGE PATHFINDER L336(UK122793 300336)

Dam - TREE BRIDGE POLLY PRIDE R530(UK122793 100530)

gd. TREE BRIDGE POLLY PRIDE H215(UK122793 100215)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-4.8	+0.1	-0.3	+4.9	+46	+91	+111	+106
Accuracy	48%	41%	58%	82%	75%	75%	69%	58%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+15	+1.9	+5.4	-1.3	+1.2	+0.1	+40	+51
Accuracy	57%	75%	50%	60%	50%	48%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

LOT DAVID W STEEL ESQ
93 MORVEN DOMINATOR A102

Myostatin. NT821-1 F94L-0

Bred by: NEIL F MASSIE JNR ESQ

Born 12/06/2024

(UK531069 500102)

gs. FOGGIE EASY ALEX V241(UK522324 100241)

Sire - MORVEN MACANGUS Y061(UK531069 600061)

gd. MORVEN MISS ANNIE S793 (ET)(UK521115 703793)

gs. FORDEL PROUD FOREMARKE R192 (ET)(UK542511 604192)

Dam - MORVEN DOMINO V034(UK531069 700034)

gd. MORVEN DAVINIA P339(UK521115 103339)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	+0.9	+0.8	+0.4	+6.0	+56	+106	+130	+122
Accuracy	31%	26%	55%	79%	70%	69%	63%	52%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+11	+2.0	+7.0	-2.4	+1.9	+0.7	+53	+72
Accuracy	52%	66%	39%	51%	38%	40%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

MORVEN DOMINATOR was purchased at foot with his dam from the Morven Production Sale. He ran with heifers last summer with calves due shortly.

LOT DONALD RANKIN ESQ

94 KILMALUAG LORD RANDOLPH A395 (ET)

Myostatin. NT821-0 F94L-0

Born 16/06/2024

(UK504359 700395)

gs. ANKONIAN ELIXIR 100 (AI)(IMP)(12758219(US)23)

Sire - NETHERALLAN PETER PERSHORE E052 (ET)(UK541616 100052)

gd. NIGHTINGALE PRIDE OF PERSHORE S44(RWZ.S44.18)

gs. RAWBURN ELYSIUM F547(UK562106 400547)

Dam - RETTIES LADY RUTH N228 (ET)(UK545022 100228)

gd. WALL LADY RUTH E397(UK304251 700397)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-4.2	-3.7	-0.1	+4.3	+53	+102	+130	+123
Accuracy	58%	56%	70%	82%	77%	76%	73%	67%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+21	+2.2	+5.5	-2.9	+1.9	+0.0	+47	+60
Accuracy	67%	75%	59%	65%	59%	59%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

LOT NEIL A WATTIE ESQ

95 TONLEY ALBIE A212

Myostatin. NT821-0 F94L-0

Born 22/06/2024

(UK520423 602212)

gs. GREтнаHOUSE BLACKSMITH L500(UK581747 100500)

Sire - GREтнаHOUSE KRACK LIGHT W221(UK581747 101221)

gd. BLELACK KARAMA LADY L752(UK521115 202752)

gs. SAVILLE ENDEAVOUR W198(UK133590 600198)

Dam - TONLEY ANNIE Y952(UK520423 501952)

gd. TONLEY ANNIE W703(UK520423 101703)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-3.7	-1.3	+2.1	+5.4	+42	+71	+95	+89
Accuracy	38%	33%	59%	81%	74%	73%	67%	56%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+9	+1.2	+5.1	-2.8	+2.3	+0.0	+36	+48
Accuracy	55%	72%	48%	58%	47%	46%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

TONLEY ALBIE is out of a heifer. His sister won Reserve Calf Champion at BBB 2025.**HAS BEEN SEMEN TESTED.**

LOT MR & MRS D EVANS
96 TREE BRIDGE ESTEFFAN A155

Myostatin. NT821-0 F94L-0

Born 23/06/2024

(UK122793 301155)

gs. MILLAH MURRAH LOCH UP L133 (AI)(IMP)(NMML133(AU)42)

Sire - TREE BRIDGE PATERSON U737(UK122793 500737)

gd. TREE BRIDGE POLLY PRIDE K312(UK122793 700312)

gs. TREE BRIDGE PHEVOR S627 (ET)(UK122793 700627)

Dam - TREE BRIDGE ESTELLA V800(UK122793 500800)

gd. TREE BRIDGE ESTELLA T655(UK122793 700655)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-2.0	+0.6	-0.6	+4.7	+54	+96	+121	+113
Accuracy	44%	37%	57%	81%	74%	73%	68%	56%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	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	+4.4	-1.9	+1.3	-0.1	+44	+59
Accuracy	55%	72%	46%	59%	46%	47%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

LOT MESSRS ALAN R LAWSON & SON
97 HALLINGTON PRINCE CARL A865

Myostatin. NT821-0 F94L-0

Born 26/06/2024

(UK107067 100865)

gs. TONLEY JESTER ERIC S318(UK520423 101318)

Sire - TONLEY ELMO X805(UK520423 501805)

gd. TONLEY ELMA N981(UK520423 700981)

gs. HALLINGTON EUROSTAR R484(UK107067 500484)

Dam - HALLINGTON PRINCESS T570(UK107067 700570)

gd. HALLINGTON PRINCESS R489(UK107067 300489)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-3.7	+2.7	+0.2	+4.7	+54	+91	+104	+86
Accuracy	40%	34%	61%	81%	75%	74%	69%	57%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+20	+0.8	+7.9	-1.1	+2.3	+0.3	+45	+55
Accuracy	59%	71%	46%	58%	45%	46%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

HALLINGTON PRINCE CARL is sired by **Tonley Elmo** who breeds easy fleshed cattle which calf with ease, he has sired bulls to 14,000gns.

LOT MESSRS T & K CONEY
98 CONEYS PROUD EAGLE A801

Myostatin. NT821-0 F94L-0

Born 01/07/2024 (UK746169 300801)

gs. IDVIES ERIC S735(UK540244 500735)

Sire - **SHADWELL END GAME X274(UK232205 700274)**

gd. SHADWELL EVORA S911 (ET)(UK221120 100911)

gs. RAWBURN JAGGER ERIC R094(UK562106 402094)

Dam - **CONEYS PRINCESS EVA X732(UK746169 400732)**

gd. ROSEMEAD PRINCESS EVA R655(UK261902 301655)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-0.7	+3.2	+0.6	+4.5	+51	+84	+113	+122
Accuracy	35%	32%	59%	79%	71%	70%	65%	55%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+14	+1.1	+3.7	-1.8	+1.1	-0.3	+40	+60
Accuracy	53%	66%	40%	53%	41%	42%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

LOT NEIL A WATTIE ESQ
99 TONLEY BLACKROD A219

Twin Myostatin results at time of sale

Born 02/07/2024 (UK520423 602219)

gs. INKSTACK PROMETHEUS P583(UK500359 500583)

Sire - **INKSTACK FRONTIER V860(UK500359 200860)**

gd. INKSTACK FLHAME N570(UK500359 600570)

gs. KILMALUAG ERISKAY T203(UK504359 400203)

Dam - **BLEBLACK BLACKBIRD W015(UK521115 504015)**

gd. BLEBLACK BLACKBIRD R453(UK521115 303453)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-3.6	-1.9	+1.4	+5.5	+44	+84	+108	+105
Accuracy	42%	37%	55%	73%	69%	68%	63%	53%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+10	+1.8	+5.7	-3.4	+2.5	-0.7	+42	+55
Accuracy	54%	69%	46%	55%	47%	46%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

TONLEY BLACKROD is a real thick lad. First son forward from **Instack Frontier**.
HAS BEEN SEMEN TESTED.

CLASS TWO

Lots 100 – 110 (11 entries)

LOT MESSRS M & H D CURRIE

100 KINGHOLM BLUELIGHT A472

Myostatin. NT821-0 F94L-0

Born 24/07/2024

(UK581600 100472)

gs. QHF WEST COAST SGR C403 (AI)(IMP)(18472931(US)43)

Sire - WILDFELL BLACKSMITH X447(UK231296 300447)

gd. WILDFELL BLOOM V240(UK231296 600240)

gs. RIBBLE EGMA U900(UK182746 202900)

Dam - KINGHOLM BLUEBIRD X339 (VG 88)(UK581600 100339)

gd. KINGHOLM BLUEBIRD V237(UK581600 400237)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	+4.0	+3.4	-3.3	+3.7	+65	+120	+146	+142
Accuracy	37%	29%	63%	80%	74%	73%	68%	60%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	EBVs	+12	+2.6	+7.0	-1.7	+1.7	+0.6	+60
Accuracy	56%	71%	47%	57%	46%	46%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

LOT MR & MRS D EVANS

101 TREE BRIDGE EARLEIGH A157

Myostatin results at time of sale

Born 02/08/2024

(UK122793 501157)

gs. MILLAH MURRAH LOCH UP L133 (AI)(IMP)(NMML133(AU)42)

Sire - TREE BRIDGE PATERSON U737(UK122793 500737)

gd. TREE BRIDGE POLLY PRIDE K312(UK122793 700312)

gs. GEAR FIRECRACKA R351(UK384042 700351)

Dam - TREE BRIDGE ESTELLA U712(UK122793 100712)

gd. TREE BRIDGE ESTELLA K275(UK122793 500275)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-2.3	-1.8	-1.1	+4.5	+55	+95	+118	+110
Accuracy	46%	40%	48%	76%	64%	63%	60%	52%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	EBVs	+23	+1.1	+6.2	-1.5	+1.7	+0.0	+45
Accuracy	46%	55%	39%	48%	40%	40%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

TREE BRIDGE EARLEIGH was Bull Calf Champion and Reserve Calf Champion at the Summer National Show in 2025 held at the GYS.

LOT DR WILLIAM & MRS MARGARET TAYLOR

102 CROOK HILL BASTION A091

AI Myostatin. NT821-0 F94L-0

Born 01/09/2024

(UK116872 100091)

gs. ONEILLS FRONTIERSMAN (SS)(IMP)(17281878(US)43)

Sire - **ONEILLS BLACK BARDOLIER (AI)(IMP)(18192530(US)41)**

gd. ONEILLS ROYAL LADY 90 (ET)(IMP)(17215152(US)43)

gs. RAWBURN BLACK BUSH S420 (ET)(UK562106 102420)

Dam - **CROOK HILL BELLE W038(UK116872 400038)**

gd. CROOK HILL BELLE T011(UK116872 500011)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	+4.3	+4.9	+1.8	+1.5	+51	+95	+115	+83
Accuracy	49%	43%	72%	82%	76%	76%	70%	60%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+6	+1.4	+10.1	-0.7	+2.5	+0.9	+52	+76
Accuracy	63%	74%	52%	61%	50%	52%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

SEMEN TESTED

LOT JAN BOOMAARS ESQ

103 VEXOUR PRINCE CASPIAN A912

Myostatin results at time of sale

Born 11/09/2024

(UK268051 201912)

gs. RAWBURN LUTHOR T495(UK562106 602495)

Sire - **GORDON ELLANIN X639(UK560236 601639)**

gd. LINTON GILBERTINES ELLA P872(UK560236 200872)

gs. RETTIES LONE RANGER T412 (ET)(UK545022 300412)

Dam - **VEXOUR PRINCESS CARRY X388(UK268051 301388)**

gd. VEXOUR PRINCESS CARRY T006(UK268051 601006)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-4.4	+0.1	+0.7	+6.3	+51	+99	+123	+115
Accuracy	32%	27%	48%	70%	63%	62%	62%	53%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+15	+2.0	+7.3	-3.1	+2.9	-0.5	+50	+64
Accuracy	45%	66%	44%	52%	44%	42%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

LOT MR & MRS D EVANS

104 TREE BRIDGE JARGON A160

Myostatin. NT821-1 F94L-0

Born 16/09/2024

(UK122793 101160)

gs. MILLAH MURRAH LOCH UP L133 (AI)(IMP)(NMML133(AU)42)

Sire - TREE BRIDGE PATERSON U737(UK122793 500737)

gd. TREE BRIDGE POLLY PRIDE K312(UK122793 700312)

gs. GEAR FIRECRACKA R351(UK384042 700351)

Dam - TREE BRIDGE JENA W875(UK122793 300875)

gd. TREE BRIDGE JENA N419(UK122793 200419)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-1.8	-0.4	-0.3	+3.8	+50	+85	+109	+99
Accuracy	44%	38%	58%	80%	73%	73%	67%	56%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+22	+1.6	+5.4	-1.1	+1.1	+0.2	+39	+53
Accuracy	55%	71%	46%	58%	46%	47%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

LOT JAN BOOMAARS ESQ

105 VEXOUR NACHO A933

Myostatin results at time of sale

Born 26/09/2024

(UK268051 201933)

gs. DUNCANZIEMERE EDWIN J311(UK580222 600311)

Sire - RETTIES LONE RANGER T412 (ET)(UK545022 300412)

gd. WALL LADY RUTH E397(UK304251 700397)

gs. TONLEY PATO N938(UK520423 600938)

Dam - VEXOUR NANA U068(UK268051 501068)

gd. WEDDERLIE NANIA J915(UK560308 501915)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	+1.1	+0.1	-0.2	+2.9	+37	+67	+74	+53
Accuracy	42%	38%	52%	72%	66%	65%	65%	57%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+12	+0.7	+4.1	-0.2	+0.8	+0.0	+33	+41
Accuracy	50%	69%	48%	56%	48%	45%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

LOT RAY GARDINER ESQ
106 NEWTON EQUATOR A176

Myostatin. NT821-0 F94L-0

Born 28/09/2024 (UK530691 200176)

gs. KILMALUAG ERISKAY T203(UK504359 400203)

Sire - BLELACK HILL BLUE LIGHTENING Y006(UK532520 300006)

gd. BLELACK BEAUTIFUL LADY T883(UK521115 603883)

gs. TONLEY JESTER ERIC S318(UK520423 101318)

Dam - BLELACK EVORA U920(UK521115 103920)

gd. BLELACK EVORA R579(UK521115 303579)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-6.5	-1.6	+1.0	+5.8	+50	+91	+109	+99
Accuracy	37%	32%	60%	80%	73%	72%	66%	54%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+13	+0.9	+4.9	-3.0	+2.2	-0.4	+42	+49
Accuracy	56%	70%	43%	56%	43%	44%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

LOT CHRISTOPHER D TIMM ESQ
107 WENSLEYDALE RASCAL LAD A250

Myostatin results at time of sale

Born 20/10/2024 (UK420406 600250)

gs. WEDDERLIE PRIZEMONEY P124(UK560308 303124)

Sire - WEDDERLIE BLACKPROFILE X532(UK560308 404532)

gd. WEDDERLIE BLACKBIRD R210(UK560308 503210)

gs. BLELACK ENSIGN L796 (ET)(UK521115 402796)

Dam - WENSLEYDALE RAHARA WRENSGIRL W034(UK420406 700034)

gd. WENSLEYDALE RAHARA GALAGIRL R040(UK136854 500040)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	+3.3	+5.7	-0.4	+3.3	+49	+83	+102	+88
Accuracy	43%	37%	52%	76%	67%	65%	67%	58%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+23	+1.1	+3.3	-3.3	+1.8	-0.5	+43	+61
Accuracy	51%	71%	46%	54%	46%	44%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

WEDDERLIE BLACKPROFILE (sire) is very easy calving.

LOT CHRISTOPHER D TIMM ESQ
108 WENSLEYDALE KWICK KING A255

Myostatin results at time of sale Born 24/10/2024 (UK420406 400255)

gs. WEDDERLIE PRIZEMONEY P124(UK560308 303124)

Sire - WEDDERLIE BLACKPROFILE X532(UK560308 404532)

gd. WEDDERLIE BLACKBIRD R210(UK560308 503210)

gs. OAK MOOR ENIGMA N176(UK133281 700176)

Dam - WENSLEYDALE KIWI T076(UK136854 600076)

gd. TEGSNOSE KIWI IMPACT P266 (ET)(UK162069 500266)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	+2.6	+4.0	+0.4	+3.3	+47	+78	+93	+83
Accuracy	43%	37%	47%	75%	66%	65%	66%	57%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+24	+1.5	+4.7	-1.0	+1.2	+0.0	+39	+54
Accuracy	47%	70%	46%	54%	46%	42%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

WEDDERLIE BLACKPROFILE (sire) is very easy calving. **Wensleydale Kiwi** (dam) is from a very easy fleshing line.

LOT MR JONATHAN & MRS LISA DOYLE
109 DRUMHILL QUICK BUCK A325 (ET)

Myostatin. NT821-0 F94L-0 Born 26/10/2024 (UK9593427 06325)

gs. DRUMHILL LORD HATFIELD R532 (ET)(UK9593427 01532)

Sire - DRUMHILL PRIME CUT X155 (ET)(UK9593427 04155)

gd. BLEACK PRINCESS CHARTRUSE R575 (ET)(UK521115 603575)

gs. NIGHTINGALE POUNDMAN C183 (ET)(UK302307 600183)

Dam - NIGHTINGALE QUEEN LOIS N699(UK302307 400699)

gd. NIGHTINGALE QUEEN LOIS C204(UK302307 600204)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	+1.2	-0.8	+1.1	+4.3	+49	+92	+111	+94
Accuracy	43%	37%	64%	81%	75%	73%	69%	59%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+19	+1.2	+4.9	-3.1	+1.9	-0.2	+47	+60
Accuracy	59%	71%	46%	57%	46%	46%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

LOT MESSRS T & K CONEY

110 CONEYS EASY RIDER A015

Myostatin. NT821-0 F94L-0

Born 27/10/2024

(UK566644 700015)

gs. IDVIES ERIC S735(UK540244 500735)

Sire - **SHADWELL END GAME S274(UK232205 700274)**

gd. SHADWELL EVORA S911 (ET)(UK221120 100911)

gs. RAWBURN BOSS HOGG N630 (ET)(UK562106 201630)

Dam - **RAWBURN EVENTIDE R134(UK562106 202134)**

gd. RAWBURN EVENTIDE J997(UK562106 600997)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-1.8	+2.6	-0.1	+2.5	+51	+101	+123	+115
Accuracy	37%	35%	61%	79%	72%	71%	66%	57%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+25	+1.2	+5.1	-1.5	+0.8	+0.4	+45	+60
Accuracy	56%	67%	43%	55%	44%	44%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

CLASS THREE*Lots 111 – 122 (12 entries)*

LOT GRAEME N MASSIE ESQ

111 MASSIES BLACK MAGIC A012

Myostatin. NT821-0 F94L-0

Born 08/11/2024

(UK532837 500012)

gs. RULEMAINS MASTER M258 (ET)(UK560137 501258)

Sire - **FORDEL MA PUMA V521(UK542511 505521)**

gd. FORDEL MADAME PRIDE S486(UK542511 604486)

gs. QHF WEST COAST SGR C403 (AI)(IMP)(18472931(US)43)

Dam - **CROOK HILL BLACKBIRD Y067(UK116872 500067)**

gd. CROOK HILL BLACKBIRD W045(UK116872 400045)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	+4.3	+5.9	-2.5	+4.3	+68	+119	+140	+121
Accuracy	44%	38%	66%	81%	75%	74%	69%	62%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+24	+2.1	+8.3	-1.6	+2.0	+0.6	+61	+84
Accuracy	60%	72%	48%	60%	48%	49%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

LOT CHRISTOPHER D TIMM ESQ
112 WENSLEYDALE KAPTAIN A265

Myostatin results at time of sale Born 19/11/2024 (UK420406 700265)

gs. WEDDERLIE PRIZEMONEY P124(UK560308 303124)

Sire - WEDDERLIE BLACKPROFILE X532(UK560308 404532)

gd. WEDDERLIE BLACKBIRD R210(UK560308 503210)

gs. BLELACK ENSIGN L796 (ET)(UK521115 402796)

Dam - WENSLEYDALE KAREN U102(UK136854 400102)

gd. WENSLEYDALE KATHELLA P002(UK136854 200002)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	+1.8	+4.2	-0.1	+4.4	+53	+95	+122	+113
Accuracy	44%	39%	47%	75%	67%	65%	66%	58%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+21	+1.5	+5.3	-2.8	+1.9	-0.2	+48	+69
Accuracy	48%	71%	46%	54%	46%	42%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

WEDDERLIE BLACKPROFILE (sire) is very easy calving.

LOT DONALD RANKIN ESQ
113 KILMALUAG LORD RONALDO A401 (ET)

Myostatin. NT821-0 F94L-0 Born 27/11/2024 (UK504359 600401)

gs. RETTIES JFK M195 (ET)(UK545022 300195)

Sire - KILMALUAG ERISKAY T203(UK504359 400203)

gd. MOSSTON MUIR ETTA K245(UK540221 200245)

gs. RAWBURN ELYSIUM F547(UK562106 400547)

Dam - RETTIES LADY RUTH N228 (ET)(UK545022 100228)

gd. WALL LADY RUTH E397(UK304251 700397)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-6.6	-4.5	+1.5	+4.6	+47	+85	+102	+98
Accuracy	49%	44%	66%	81%	75%	75%	70%	60%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+7	+1.2	+4.6	-2.8	+2.1	-0.3	+39	+45
Accuracy	59%	72%	50%	61%	50%	51%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

LOT MESSRS A & J ADAM

114 NEWHOUSE BLACK BORIS A259

Myostatin. NT821-0 F94L-0

Born 14/12/2024

(UK540209 302259)

gs. TONLEY JESTER ERIC S318(UK520423 101318)

Sire - TONLEY ENDGAME X809(UK520423 201809)

gd. TONLEY ELMA P108(UK520423 101108)

gs. SHADWELL EVOLUTION T003 (ET)(UK232205 200003)

Dam - NEWHOUSE BLACKBIRD Y020(UK540209 202020)

gd. SHADWELL BLACKBIRD R797(UK221120 600797)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN								
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)	
	EBVs	+1.3	+2.2	-0.3	+4.7	+53	+101	+117	+101
	Accuracy	38%	33%	58%	80%	73%	71%	65%	55%
	Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index	
	EBVs	+15	+1.4	+6.2	-2.7	+2.2	-0.2	+52	+67
	Accuracy	54%	68%	43%	54%	43%	44%		
	Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

SEMEN TESTED WITH A FULL MORPHOLOGY AVAILABLE.

LOT NEIL A WATTIE ESQ

115 TONLEY ERNEST B249 (ET)

Myostatin. NT821-0 F94L-0

Born 01/01/2025

(UK520423 102249)

gs. DUNCANZIEMERE EDWIN J311(UK580222 600311)

Sire - TONLEY JESTER ERIC S318(UK520423 101318)

gd. BLELACK JUBILEE ERICA F442(UK521115 101442)

gs. WEETON EVOLUTION R447(UK181671 502447)

Dam - TONLEY EMILINE T469(UK520423 501469)

gd. TONLEY EMILINE K741(UK520423 500741)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN								
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)	
	EBVs	-0.1	+1.7	+0.8	+4.3	+48	+91	+105	+91
	Accuracy	51%	45%	66%	82%	77%	76%	71%	62%
	Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+15	+1.9	+6.4	-1.3	+1.7	+0.4	+45	+58
Accuracy	63%	74%	52%	62%	52%	53%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

TONLEY ERNEST'S full brother sold to the Haymount Herd.**HAS BEEN SEMEN TESTED.**

LOT NEIL A WATTIE ESQ

116 TONLEY EDMONTON B250 (ET)

Myostatin. NT821-0 F94L-0

Born 02/01/2025 (UK520423 202250)

gs. TONLEY JESTER ERIC S318(UK520423 101318)

Sire - TONLEY KING PACO X812(UK520423 501812)

gd. WALL KIND PRIDE L004(UK310557 100004)

gs. TONLEY ESSIEN N955 (ET)(UK520423 200955)

Dam - TONLEY ESTER S325(UK520423 101325)

gd. TONLEY ESTER M865(UK520423 300865)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-2.0	+0.1	-0.4	+4.5	+59	+112	+131	+113
Accuracy	40%	34%	59%	80%	74%	72%	66%	55%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+17	+1.2	+7.8	-1.1	+1.7	+0.4	+53	+68
Accuracy	56%	71%	45%	57%	45%	45%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

TONLEY EDMONTON'S dam has bred well over the years selling bulls at 8000gns and 6500gns this will be her best son to date.

HAS BEEN SEMEN TESTED.

LOT A CLARK & SONS

117 DUNCANZIEMERE ERIC B604

Myostatin. NT821-0 F94L-0

Born 06/01/2025 (UK586557 500604)

gs. BLEBLACK PRINCE CONSORT A286(UK521115 700286)

Sire - HILLFOOTS ELDORADO Y013(UK548667 700013)

gd. HILLFOOTS EVIE R337(UK545022 500337)

gs. AUCHINCRIEVE EXODUS U285(UK522860 702285)

Dam - DUNCANZIEMERE ELLEN ERICA X455(UK586557 300455)

gd. DUNCANZIEMERE ELLEN ERICA U287(UK586557 300287)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-3.5	+0.2	+1.4	+5.3	+42	+80	+99	+104
Accuracy	38%	34%	57%	79%	72%	70%	64%	54%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+15	+1.3	+4.0	-3.0	+2.0	-0.4	+39	+49
Accuracy	52%	68%	43%	54%	42%	44%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

LOT MR G D & MRS J E WEBSTER

118 WOOD MOSS EGOTIST B107

Myostatin. NT821-0 F94L-0

Born 07/01/2025

(UK190392 500107)

gs. KILMALUAG ERISKAY T203(UK504359 400203)

Sire - **BLELACK EGOTIST X151(UK521115 104151)**

gd. BLELACK EVORA U911(UK521115 603911)

gs. CULRAIN FUGARO P590(UK502753 500590)

Dam - **THE MOSS ETHELOLYA T482(UK182920 701482)**

gd. THE MOSS ETHELOLYA N225(UK182920 201225)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-2.4	+0.5	+1.5	+3.5	+39	+69	+92	+83
Accuracy	35%	30%	57%	79%	72%	71%	65%	54%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+10	+0.4	+6.6	-0.8	+1.6	+0.1	+34	+49
Accuracy	55%	71%	44%	53%	42%	41%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

WOOD MOSS EGOTIST has a lovely style about him, easy fleshing with a great Angus head.**SEMEN TESTED & TB PRE MOVEMENT TESTED FOR BUYERS CONFIDENCE**

LOT MRS LISA FLEMING

119 FALNASH EURO B561

Myostatin. NT821-0 F94L-0

Born 08/01/2025

(UK561833 301561)

gs. RODMEAD PRIMERO R746(UK324450 500746)

Sire - **GRETNAHOUSE EGBERT Z489(UK581747 301489)**

gd. GRETNAHOUSE ELIZA W178(UK581747 701178)

gs. BALMACHIE RANALD T223(UK540148 700223)

Dam - **MOSSTON MUIR ERICA Y438(UK540221 600438)**

gd. MOSSTON MUIR ERICA V385(UK540221 200385)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-0.8	+0.2	+0.5	+4.2	+48	+87	+110	+102
Accuracy	30%	25%	55%	79%	71%	70%	63%	52%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+8	+2.3	+4.6	-1.4	+1.0	+0.4	+40	+57
Accuracy	51%	66%	39%	51%	38%	40%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

LOT HAMISH W SCLATER ESQ

120 DEVERON DREAM MAKER B028

Myostatin. NT821-0 F94L-0

Born 17/01/2025

(UK522404 501028)

gs. RAWBURN ELIXIR W120(UK562106 103120)

Sire - DEVERON LINDISFARNE Z903(UK522404 600903)

gd. DEVERON LADY T598 (ET)(UK522404 200598)

gs. DEVERON EXSTATIC T593 (ET)(UK522404 400593)

Dam - DEVERON DIAMOND MIST W691(UK522404 400691)

gd. GLASSEL DIAMOND MIST S044(UK523169 301044)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-1.2	+2.2	+2.0	+5.7	+52	+94	+108	+93
Accuracy	35%	29%	56%	80%	73%	71%	66%	55%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+16	+0.8	+5.4	-1.3	+1.5	+0.2	+45	+56
Accuracy	54%	67%	40%	54%	41%	43%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

LOT MR G D & MRS J E WEBSTER

121 WOOD MOSS EVOLUTION B108

AI Myostatin. NT821-0 F94L-0

Born 17/01/2025

(UK190392 600108)

gs. SKAILL DINO P099(UK523853 403099)

Sire - MCCORNICK PATHFINDER U465(UK583295 402465)

gd. HALBEATH PAM L428 (ET)(UK541635 300428)

gs. WEDDERLIE BLACK ART V000(UK560308 404000)

Dam - DUNCANZIEMERE ELLEN ERICA X415(UK586557 500415)

gd. DUNCANZIEMERE ELLEN ERICA K339(UK580222 600339)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-9.6	+0.1	+0.3	+5.6	+57	+99	+122	+110
Accuracy	38%	33%	56%	80%	73%	72%	64%	54%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+19	+0.4	+4.1	-3.5	+2.1	-0.6	+43	+50
Accuracy	56%	72%	46%	55%	45%	44%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

WOODMOSS EVOLUTION is a really nice young bull with a good temperament.**SEMEN TESTED & TB PRE MOVEMENT TESTED FOR BUYERS CONFIDENCE**

LOT
122

MESSRS R & C RETTIE
RETTIES LOONEY TUNES B363
Myostatin. NT821-0 F94L-0
Born 28/01/2025 (UK548244 600363)
gs. TONLEY JESTER ERIC S318(UK520423 101318)
Sire - **TONLEY RONALD X800(UK520423 701800)**
gd. TONLEY ROSEBUD U581(UK520423 501581)
gs. BLELACK DUKE J262 (ET)(UK521115 202262)
Dam - **RETTIES LADY RUTH U009(UK548244 200009)**
gd. RETTIES LADY RUTH R329 (ET)(UK545022 400329)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
	EBVs	-1.4	+0.2	+0.9	+6.3	+60	+103	+117
	Accuracy	38%	36%	61%	79%	72%	71%	65%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+15	+1.3	+8.8	-1.8	+2.9	+0.4	+53	+66
Accuracy	56%	68%	43%	55%	44%	45%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

OVERALL CHAMPION LOT...
RESEVRE OVERALL CHAMPION LOT...

CLASS FOUR

Lots 123 – 132 (10 entries)

LOT MESSRS M & S WILSON & SONS

123 NEWBANK FERDINAND B459

Myostatin results at time of sale

Born 06/02/2025

(UK584323 200459)

gs. BLEACK PRINCE CHARLIE U931(UK521115 503931)

Sire - NEWBANK DUKE X373(UK584323 700373)

gd. NEWBANK DEWDROP T300(UK584323 400300)

gs. DUNCANZIEMERE MR BENNETT S208(UK586557 100208)

Dam - NEWBANK FIONA X385(UK584323 500385)

gd. NEWBANK FIONA K115(UK584323 100115)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-3.8	-0.6	-0.6	+5.5	+58	+104	+118	+103
Accuracy	30%	25%	45%	74%	63%	62%	59%	49%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+19	+0.7	+5.4	-2.0	+1.4	+0.5	+47	+56
Accuracy	42%	64%	39%	45%	38%	34%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

LOT A CLARK & SONS

124 DUNCANZIEMERE EDWARD B606

Myostatin. NT821-0 F94L-0

Born 09/02/2025

(UK586557 700606)

gs. BLEACK PRINCE CONSORT A286(UK521115 700286)

Sire - HILLFOOTS ELDORADO Y013(UK548667 700013)

gd. HILLFOOTS EVIE R337(UK545022 500337)

gs. CARRUTHERS GRENADIER R797(UK581834 401797)

Dam - DUNCANZIEMERE ELLEN ERICA V346(UK586557 600346)

gd. DUNCANZIEMERE ELLEN ERICA K339(UK580222 600339)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-3.8	+0.3	+0.5	+2.5	+34	+60	+77	+66
Accuracy	39%	34%	58%	80%	73%	72%	65%	55%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+15	+0.9	+3.2	-2.1	+1.4	-0.3	+28	+36
Accuracy	55%	69%	44%	56%	44%	45%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

LOT 125 NEIL A WATTIE ESQ
TONLEY ELECTRIC A251

Myostatin results at time of sale

Born 01/03/2025 (UK520423 302251)

gs. INKSTACK PROMETHEUS P583(UK500359 500583)

Sire - INKSTACK FRONTIER V860(UK500359 200860)

gd. INKSTACK FLHAME N570(UK500359 600570)

gs. BLELACK EVOR H929(UK521115 501929)

Dam - TONLEY EVAS HONEY Y029 (ET)(UK520423 502029)

gd. KITEWOOD EVAS HONEY E048(UK741661 600048)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	+0.6	-1.1	+0.3	+4.1	+42	+82	+107	+98
Accuracy	44%	40%	56%	77%	68%	68%	63%	54%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+14	+1.5	+6.3	-3.5	+2.7	-0.8	+45	+61
Accuracy	55%	65%	46%	56%	46%	47%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

HAS BEEN SEMEN TESTED.

LOT 126 MESSRS D & K GRAHAM
CARRUTHERS EDDIE B343

Myostatin. NT821-0 F94L-0

Born 02/03/2025 (UK587914 500343)

gs. DUNCANZIEMERE SPORTSMAN W357(UK586557 300357)

Sire - DUNCANZIEMERE JUPITER Y470(UK586557 400470)

gd. DUNCANZIEMERE JODY V324(UK586557 500324)

gs. HOUSESTEADS EVO T621(UK107549 400621)

Dam - CARRUTHERS ELPETH W060(UK587914 200060)

gd. CARRUTHERS ELPETH R745(UK581834 101745)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-1.5	+2.6	+0.2	+5.0	+66	+118	+133	+111
Accuracy	39%	31%	54%	80%	72%	71%	65%	53%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+20	+1.0	+5.7	-2.7	+2.0	+0.1	+56	+70
Accuracy	50%	69%	43%	56%	44%	43%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

LOT A CLARK & SONS

127 DUNCANZIEMERE EDDIE B608

Twin Myostatin. NT821-0 F94L-0

Born 04/03/2025 (UK586557 200608)

gs. BLELACK PRINCE CONSORT A286(UK521115 700286)

Sire - HILLFOOTS ELDORADO Y013(UK548667 700013)

gd. HILLFOOTS EVIE R337(UK545022 500337)

gs. DUNCANZIEMERE SPORTSMAN W357(UK586557 300357)

Dam - DUNCANZIEMERE ELLEN ERICA Z536(UK586557 700536)

gd. DUNCANZIEMERE ELLEN ERICA T226(UK586557 500226)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-5.2	+0.8	+1.6	+6.3	+55	+95	+116	+113
Accuracy	38%	33%	58%	79%	72%	70%	65%	54%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+23	+0.8	+3.0	-3.7	+1.8	-0.3	+43	+53
Accuracy	53%	68%	43%	54%	42%	44%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

LOT A CLARK & SONS

128 DUNCANZIEMERE ELITE B609

Twin Myostatin. NT821-0 F94L-0

Born 04/03/2025 (UK586557 300609)

gs. BLELACK PRINCE CONSORT A286(UK521115 700286)

Sire - HILLFOOTS ELDORADO Y013(UK548667 700013)

gd. HILLFOOTS EVIE R337(UK545022 500337)

gs. DUNCANZIEMERE SPORTSMAN W357(UK586557 300357)

Dam - DUNCANZIEMERE ELLEN ERICA Z536(UK586557 700536)

gd. DUNCANZIEMERE ELLEN ERICA T226(UK586557 500226)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-5.2	+0.8	+1.6	+5.6	+44	+83	+100	+97
Accuracy	38%	33%	57%	79%	71%	70%	64%	53%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+21	+0.4	+3.6	-4.2	+2.4	-0.6	+40	+46
Accuracy	52%	67%	43%	53%	42%	43%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

LOT MESSRS R & C RETTIE
129 RETTIES LAND BARON B364 (ET)

Myostatin. NT821-0 F94L-0

Born 05/03/2025 (UK548244 700364)

gs. GREYNAHOUSE BLACKSMITH L500(UK581747 100500)

Sire - **BRAILES FABULOUS U023(UK548244 200023)**

gd. GREYNAHOUSE FLEUR R758(UK581747 700758)

gs. BILLINGE MAGIC JACK ERIC M176 (ET)(UK545022 500176)

Dam - **RETTIES LADY RUTH S359(UK545022 600359)**

gd. RETTIES LADY RUTH N224 (ET)(UK545022 400224)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-3.2	-3.7	+1.1	+2.5	+40	+77	+100	+99
Accuracy	44%	39%	65%	82%	76%	76%	70%	60%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+18	+2.6	+3.2	-2.8	+1.2	+0.3	+35	+44
Accuracy	61%	74%	49%	61%	50%	51%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

LOT ANDREW S HODGE ESQ
130 RULESMAINS KRUNK B081

Myostatin. NT821-0 F94L-0

Born 06/03/2025 (UK560137 103081)

gs. WEETON EVOLUTION R447(UK181671 502447)

Sire - **BLELACK LORD HEARTFORD T879(UK521115 203879)**

gd. BLELACK LADY HEATHER R536(UK521115 203536)

gs. DUNCANZIEMERE JUDGE R170(UK586557 500170)

Dam - **RULESMAINS KAREN W352 (EX 91)(UK560137 702352)**

gd. RULESMAINS KAREN S762 (EX 94)(UK560137 501762)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-3.6	-1.4	+0.6	+4.8	+45	+93	+115	+107
Accuracy	46%	38%	63%	82%	77%	76%	70%	59%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+12	+2.9	+7.4	-1.9	+1.9	+0.1	+45	+59
Accuracy	63%	75%	53%	63%	53%	53%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

LOT MR & MRS H HODGSON
131 HAROLD BOSS GUMBO B459

Myostatin. NT821-0 F94L-0 Born 07/03/2025 (UK109128 200459)

gs. RAWBURN LUTHOR T495(UK562106 602495)

Sire - **RAWBURN GUMBO W111(UK562106 603111)**

gd. RAWBURN GAMMER S304(UK562106 402304)

gs. RAWBURN LOADED U670(UK562106 602670)

Dam - **RAWBURN BOSS LADY X573(UK562106 603573)**

gd. RAWBURN BOSS LADY P840 (ET)(UK562106 201840)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	+5.5	+3.5	-1.7	-0.5	+45	+79	+92	+63
Accuracy	41%	33%	62%	82%	76%	75%	69%	58%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+13	+1.5	+4.1	-0.3	+0.0	+1.3	+37	+54
Accuracy	59%	75%	51%	61%	50%	49%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

HAROLD BOSS GUMBO is a stylish bull from the **Boss Lady** line. Genuine calving ease bull, plus 5.3

LOT MOSSTON MUIR FARM LTD
132 MOSSTON MUIR EXCALIBUR B500

Myostatin results at time of sale Born 07/03/2025 (UK540221 500500)

gs. BALMACHIE KOJAK R193(UK540148 500193)

Sire - **BALMACHIE RANALD T223(UK540148 700223)**

gd. BALMACHIE RITA N168(UK540148 100168)

gs. LORD FORTEVIOT X42 OF TULLYFERGUS (ET)(GTS.X42.23)

Dam - **MOSSTON MUIR EVA S366(UK540221 400366)**

gd. MOSSTON MUIR ELLE F141(UK540221 300141)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	+1.0	-0.5	+0.7	+3.7	+42	+74	+97	+94
Accuracy	38%	33%	49%	76%	67%	67%	63%	53%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+11	+1.4	+2.5	-1.1	+0.4	+0.3	+33	+49
Accuracy	47%	57%	38%	48%	38%	37%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

CLASS FIVE

Lots 133 – 143 (11 entries)

LOT DR WILLIAM & MRS MARGARET TAYLOR

133 CROOK HILL BLACK BOSSMAN B094

Myostatin. NT821-0 F94L-0

Born 09/03/2025 (UK116872 400094)

gs. RULEMAINS MASTER M258 (ET)(UK560137 501258)

Sire - FORDEL MA PUMA V521(UK542511 505521)

gd. FORDEL MADAME PRIDE S486(UK542511 604486)

gs. CROOK HILL DICKY DOUBLE W041(UK116872 700041)

Dam - CROOK HILL BLACKBIRD X057(UK116872 200057)

gd. CROOK HILL BLACKBIRD V034(UK116872 700034)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	+1.3	+5.1	-1.1	+4.3	+60	+103	+125	+102
Accuracy	42%	37%	57%	67%	65%	63%	60%	54%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+21	+2.0	+7.2	-1.0	+1.6	+0.5	+51	+71
Accuracy	50%	60%	43%	54%	44%	45%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

SEMEN TESTED

LOT MR & MRS H HODGSON

134 HAROLD BLACK BULL B461

Myostatin. NT821-0 F94L-0

Born 09/03/2025 (UK109128 400461)

gs. NICHOLS EXPECTATION C370 (AI)(IMP)(18310766(US)41)

Sire - RAWBURN JOEL ERIC Y844 (ET)(UK562106 403844)

gd. RAWBURN JOY ERICA L342(UK562106 101342)

gs. RAWBURN ELEGY W209(UK562106 603209)

Dam - HAROLD BLACK ANGEL Y262(UK109128 100262)

gd. RAWBURN BLACK ANGEL V056(UK562106 703056)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	+4.1	+4.6	-0.4	+3.5	+69	+134	+148	+117
Accuracy	39%	33%	62%	81%	75%	74%	67%	57%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+16	+3.1	+6.7	-1.1	+1.0	+0.8	+64	+85
Accuracy	59%	73%	49%	59%	49%	48%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

HAROLD BLACK BULL has huge performance figures, top 1 % terminal and self replacing indexes with a plus 3.6 calving ease. The first crop of **Rawburn Joel Eric** bulls are full of power, length and performance

LOT ANDREW S HODGE ESQ
135 RULESMAINS PISTOL B090

AI Myostatin. NT821-0 F94L-0

Born 09/03/2025 (UK560137 303090)

gs. HF ALCATRAZ 60F (AI)(IMP)(2043806(US)44)

Sire - MORPHEUS KODIAK W068(UK173454 400068)

gd. THE MOSS KRISPY GIRL N221(UK182920 501221)

gs. RULESMAINS BLACK ROYCE W322(UK560137 502322)

Dam - RULESMAINS PALOMA Z839 (GP 82)(UK560137 402839)

gd. RULESMAINS PALOMA R672 (EX 94)(UK560137 601672)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-5.9	-1.2	-0.1	+8.1	+67	+122	+153	+161
Accuracy	40%	31%	65%	80%	73%	73%	65%	54%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+17	+2.2	+6.6	-0.9	+1.2	+0.6	+53	+69
Accuracy	53%	74%	48%	58%	48%	46%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

LOT MR & MRS H HODGSON
136 HAROLD DUKE OF NEWCASTLE B463

Myostatin. NT821-0 F94L-0

Born 12/03/2025 (UK109128 600463)

gs. NICHOLS EXPECTATION C370 (AI)(IMP)(18310766(US)41)

Sire - RAWBURN JOEL ERIC Y844 (ET)(UK562106 403844)

gd. RAWBURN JOY ERICA L342(UK562106 101342)

gs. RAWBURN BOSS HOGG N630 (ET)(UK562106 201630)

Dam - RAWBURN DUCHESS NORFOLK S406(UK562106 102406)

gd. RAWBURN DUCHESS NORFOLK L246(UK562106 301246)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-1.5	+5.1	+0.3	+6.0	+70	+128	+151	+141
Accuracy	45%	40%	65%	81%	76%	75%	69%	61%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+19	+2.0	+5.5	-2.4	+1.5	+0.5	+59	+79
Accuracy	61%	73%	51%	60%	50%	50%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

HAROLD DUKE OF NEWCASTLE the mother of this bull has bred well every time selling bulls to multiple pedigree herd in the UK and Europe. This bull has top 1 % growth figures and terminal index with a self replacing index in the top 5%. The first crop of **Rawburn Joel** Eric bulls are full of power, length and performance

LOT EWEN M CAMPBELL ESQ
137 KILMALLIE BLACKSTAR B448

Myostatin. NT821-0 F94L-0

Born 12/03/2025

(UK501144 100448)

gs. FORDEL MA PUMA V521(UK542511 505521)

Sire - FORDEL EARL VANGUARD Y467(UK542511 606467)

gd. FORDEL EMPRESS W825(UK542511 105825)

gs. NETHERTON BLACK PANTHER V913(UK542697 200913)

Dam - KILMALLIE BLACKBIRD Z416(UK501144 400416)

gd. KILMALLIE BLACKBIRD R015(UK509199 600015)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	+1.1	+2.9	-2.6	+4.0	+60	+106	+127	+105
Accuracy	35%	28%	58%	79%	71%	71%	64%	55%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+25	+2.2	+6.0	-1.7	+1.5	+0.1	+51	+69
Accuracy	53%	71%	44%	53%	42%	42%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

KILMALLIE BLACKSTAR is a very correct, easy fleshed type bull who has not been over fed. Moderately framed and out of a two-year old heifer. He comes with an excellent set of figures and is a bull that will do any job. His half brother made 12,000gns at this sale last year.

LOT MESSRS D & K GRAHAM
138 CARRUTHERS ELVIS B352

Myostatin. NT821-0 F94L-0

Born 15/03/2025

(UK587914 700352)

gs. DUNCANZIEMERE SPORTSMAN W357(UK586557 300357)

Sire - DUNCANZIEMERE JUPITER Y470(UK586557 400470)

gd. DUNCANZIEMERE JODY V324(UK586557 500324)

gs. HOUSESTEADS EVO T621(UK107549 400621)

Dam - CARRUTHERS ELSPETH W056(UK587914 500056)

gd. CARRUTHERS ELSPETH R729(UK581834 601729)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	+0.4	+2.0	-1.7	+3.6	+60	+97	+116	+88
Accuracy	40%	31%	56%	80%	73%	72%	66%	54%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+27	+1.0	+4.9	-1.4	+1.2	+0.3	+46	+60
Accuracy	52%	70%	44%	56%	44%	44%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

LOT MARTIN R MCCORNICK ESQ
139 MCCORNICK PETER PAN B211

Myostatin. NT821-1 F94L-0 Born 03/04/2025 (UK583295 103211)

gs. HALBEATH PENTAGON N511(UK541635 200511)

Sire - **MCCORNICK EVENING EXPRESS T379(UK583295 202379)**

gd. MCCORNICK EVENING STAR N886(UK583295 601886)

gs. MCCORNICK EVADE R168(UK583295 102168)

Dam - **MCCORNICK PAM V647(UK583295 402647)**

gd. MCCORNICK PAM S325(UK583295 402325)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-0.4	-0.8	+2.3	+4.8	+41	+79	+92	+78
Accuracy	47%	41%	60%	83%	78%	77%	70%	61%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+15	+1.5	+6.2	-1.7	+2.0	+0.1	+40	+50
Accuracy	65%	74%	51%	62%	51%	52%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

LOT MISS MV GUTTERY & MR TOM SLATER

140 OAK MOOR KING B815

AI Myostatin. NT821-0 F94L-0 Born 03/04/2025 (UK133281 200815)

gs. NEWCAIRNIE PASTOR Z006(UK541552 600006)

Sire - **DUNCANZIEMERE EDWIN J311(UK580222 600311)**

gd. DUNCANZIEMERE EDWINA C119 (ET)(UK580222 300119)

gs. WEDDERLIE OSPREY V011(UK560308 104011)

Dam - **OAK MOOR KARA Z695(UK133281 100695)**

gd. OAK MOOR KARA W511(UK133281 600511)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-4.2	+3.4	-0.2	+4.7	+62	+102	+114	+81
Accuracy	49%	46%	64%	81%	76%	75%	70%	62%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+21	+1.8	+7.2	-1.1	+2.1	+0.2	+49	+59
Accuracy	64%	73%	52%	62%	53%	53%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

MCCORNICK PARAMOUNT (full sister) was sold to the Mercury and Tara herds in Southern Ireland who sired the record breaking €27,800 **Mercury Red Evo Z910**

LOT MR & MRS H HODGSON

141 HAROLD JAMBOREE ERIC B484

Myostatin. NT821-0 F94L-0

Born 07/04/2025

(UK109128 600484)

gs. NICHOLS EXPECTATION C370 (AI)(IMP)(18310766(US)41)

Sire - **RAWBURN JOEL ERIC Y844 (ET)(UK562106 403844)**

gd. RAWBURN JOY ERICA L342(UK562106 101342)

gs. RAWBURN ELIXIR W120(UK562106 103120)

Dam - **RAWBURN JOY ERICA Y746(UK562106 403746)**

gd. RAWBURN JOY ERICA V069 (ET)(UK562106 603069)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-0.4	+3.0	+0.9	+4.7	+64	+118	+133	+122
Accuracy	41%	35%	63%	82%	76%	75%	68%	58%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+20	+1.4	+3.0	-2.0	+0.6	+0.5	+52	+66
Accuracy	60%	72%	47%	59%	48%	49%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

HAROLD JAMBOREE ERIC has both **Joy Erica** lines from Rawburn in this bull the results are obvious. Length, power and performance. The first crop of **Rawburn Joel Eric** bulls are full of power, length and performance.

LOT MR & MRS H HODGSON

142 HAROLD NAPOLI B482

Myostatin. NT821-0 F94L-0

Born 07/04/2025

(UK109128 400482)

gs. RAWBURN LUTHOR T495(UK562106 602495)

Sire - **RAWBURN GUMBO W111(UK562106 603111)**

gd. RAWBURN GAMMER S304(UK562106 402304)

gs. HOFF GREAT WESTERN S C 456 (SS)(IMP)(ET)(11656499(US)22)

Dam - **RAWBURN NEONIA V082 (ET)(UK562106 503082)**

gd. REMITALL NEONIA 146N (ET)(IMP)(1172099(CA)34)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	+1.4	+1.9	-0.2	+4.2	+55	+104	+126	+116
Accuracy	37%	31%	57%	80%	73%	73%	66%	55%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+20	+1.8	+5.2	-2.7	+1.7	+0.0	+51	+69
Accuracy	55%	73%	49%	58%	48%	47%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

HAROLD NAPOLI has a very interesting pedigree which goes back to **Hoff** and **Remitall** he has a balanced set of figures with good calving ease. **Gumbo** is from the **Gammer** line who have been some of the most sought after females in the Rawburn female sale.

LOT MOSSTON MUIR FARM LTD
143 MOSSTON MUIR ENDRIG B503

Myostatin results at time of sale Born 08/04/2025 (UK540221 100503)

gs. BALMACHIE KOJAK R193(UK540148 500193)

Sire - **BALMACHIE RANALD T223(UK540148 700223)**

gd. BALMACHIE RITA N168(UK540148 100168)

gs. MOSSTON MUIR EXCALIBUR P342(UK540221 100342)

Dam - **MOSSTON MUIR EUNESTA V392(UK540221 200392)**

gd. MOSSTON MUIR ELSIE R356(UK540221 100356)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	+0.1	-0.8	+0.2	+3.9	+49	+93	+119	+111
Accuracy	36%	31%	53%	76%	66%	65%	61%	52%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+15	+2.2	+4.3	-2.8	+1.6	-0.1	+45	+62
Accuracy	49%	62%	40%	51%	39%	41%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

CLASS SIX

Lots 144 – 149 (6 entries)

LOT MARTIN R MCCORNICK ESQ
144 MCCORNICK DAFT PUNK B218

Myostatin. NT821-0 F94L-0 Born 10/04/2025 (UK583295 103218)

gs. HALBEATH PENTAGON N511(UK541635 200511)

Sire - **MCCORNICK EVENING EXPRESS T379(UK583295 202379)**

gd. MCCORNICK EVENING STAR N886(UK583295 601886)

gs. WEDDERLIE EVEN BONUS J939(UK560308 101939)

Dam - **MCCORNICK DUCHESS P012(UK583295 602012)**

gd. MCCORNICK DUCHESS G200(UK583295 601200)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-3.9	-0.6	+1.0	+6.2	+50	+88	+105	+85
Accuracy	47%	41%	59%	83%	77%	76%	70%	63%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+17	+1.8	+7.0	-0.4	+1.3	+0.7	+40	+50
Accuracy	64%	73%	51%	62%	52%	51%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

MCCORNICK DAFT PUNK'S dam has bred bulls who have sold to 8200gns in Stirling.

LOT CHRISTOPHER D TIMM ESQ
145 WENSLEYDALE BLACK BANJO B277

Myostatin results at time of sale Born 13/04/2025 (UK420406 500277)

gs. WEDDERLIE PRIZEMONEY P124(UK560308 303124)

Sire - WEDDERLIE BLACKPROFILE X532(UK560308 404532)

gd. WEDDERLIE BLACKBIRD R210(UK560308 503210)

gs. GREYHOUSE BLACK BITS V141(UK581747 501141)

Dam - WENSLEYDALE BLACK BETTYS Z166(UK420406 600166)

gd. WENSLEYDALE BLACK BERLINDA U111(UK136854 600111)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	+0.3	+3.4	+0.1	+4.8	+56	+97	+120	+114
Accuracy	42%	35%	52%	74%	66%	65%	60%	53%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+24	+2.0	+4.6	-3.5	+2.3	-0.4	+49	+67
Accuracy	49%	68%	43%	52%	43%	42%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

WEDDERLIE BLACKPROFILE (sire) is very easy calving. **Black Banjo** is a heifers calf.

LOT MARTIN R MCCORNICK ESQ
146 MCCORNICK EAGLE EYE B235

Myostatin. NT821-0 F94L-0 Born 18/04/2025 (UK583295 403235)

gs. HALBEATH PENTAGON N511(UK541635 200511)

Sire - MCCORNICK EVENING EXPRESS T379(UK583295 202379)

gd. MCCORNICK EVENING STAR N886(UK583295 601886)

gs. KILMALUAG ERISKAY T203(UK504359 400203)

Dam - BLEBLACK EVORA W031(UK521115 704031)

gd. BLEBLACK EVORA U911(UK521115 603911)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-2.8	-1.2	+2.1	+4.5	+45	+75	+92	+70
Accuracy	45%	38%	60%	82%	77%	75%	69%	59%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+10	+1.5	+7.8	-1.1	+2.4	+0.1	+39	+50
Accuracy	61%	73%	49%	61%	50%	50%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

BLEBLACK EVORA (dam) was purchased at the Bleblack Dispersal.

LOT NEIL A WATTIE ESQ

147 TONLEY MR BONGOINGO B263

Myostatin results at time of sale

Born 18/04/2025

(UK520423 102263)

gs. TONLEY JESTER ERIC S318(UK520423 101318)

Sire - TONLEY ENDGAME X809(UK520423 201809)

gd. TONLEY ELMA P108(UK520423 101108)

gs. BLEACK EQUITY J127(UK521115 702127)

Dam - BLEACK MISS BANGLE L753(UK521115 302753)

gd. BLEACK BANGLE MAID D989(UK521115 300989)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-4.0	+0.4	+0.9	+5.4	+50	+100	+113	+95
Accuracy	44%	38%	54%	79%	70%	69%	65%	56%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+22	+2.0	+8.2	-3.4	+3.3	-0.4	+52	+60
Accuracy	50%	70%	47%	53%	46%	44%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

TONLEY MR BONGOINGO is a real favourite of the 2025 crop. He was out show calf in the back end and he won 1st place in all three calf shows winning Reserve Champion at one of them. If you want to get length into your herd this has to be the boy for you!

HAS BEEN SEMEN TESTED.

LOT NEIL A WATTIE ESQ

148 TONLEY PETER B266

Myostatin results at time of sale

Born 20/04/2025

(UK520423 402266)

gs. TONLEY JESTER ERIC S318(UK520423 101318)

Sire - TONLEY ENDGAME X809(UK520423 201809)

gd. TONLEY ELMA P108(UK520423 101108)

gs. BLEACK PRINCE CONSORT A286(UK521115 700286)

Dam - TONLEY PRINCESS X912(UK520423 701912)

gd. TONLEY PRINCESS U585(UK520423 201585)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-1.2	+1.0	+0.6	+3.2	+42	+72	+89	+77
Accuracy	40%	36%	57%	76%	68%	67%	63%	54%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+16	+1.3	+6.4	-1.1	+1.8	+0.5	+36	+48
Accuracy	54%	68%	47%	55%	46%	45%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

TONLEY PETER is a really nice, chunky, young bull out of the 24,000gn **Tonley Endgame** who won Overall Champion Stirling February 2023.

HAS BEEN SEMEN TESTED.

LOT CHRISTOPHER D TIMM ESQ
149 WENSLEYDALE EXTRA B304

Myostatin results at time of sale

Born 26/04/2025 (UK420406 400304)

gs. RULESMAINS JIMO ERIC R666(UK560137 701666)

Sire - **RIBBLE EGMA U900(UK182746 202900)**

gd. RIBBLE ELKA S495(UK182746 302495)

gs. SKAILL BLACKSMITH U854(UK523853 303854)

Dam - **WENSLEYDALE ELSIE XCITE X060(UK420406 500060)**

gd. WENSLEYDALE ELSIE DELIGHT J247(UK145474 300247)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	+0.4	+2.0	+0.5	+4.8	+51	+95	+110	+101
Accuracy	40%	33%	46%	75%	65%	65%	62%	52%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+16	+0.3	+3.9	-2.0	+1.1	+0.1	+45	+58
Accuracy	44%	66%	43%	50%	43%	39%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

WENSLEYDALE EXTRA is from a very easy calving line. **Ribble Egma** has bred very well in the Kinhom Herd he was a big powerful bull.

FEMALES

CLASS SEVEN

Lots 150 – 154 (5 entries)

LOT NEIL A WATTIE ESQ
150 TONLEY ESTER A245

Myostatin. NT821-0 F94L-0

Born 20/09/2024 (UK520423 402245)

gs. INKSTACK PROMETHEUS P583(UK500359 500583)

Sire - **INKSTACK FRONTIER V860(UK500359 200860)**

gd. INKSTACK FLHAME N570(UK500359 600570)

gs. WARRENHO EMPEROR M425(UK280309 400425)

Dam - **TONLEY ESTER U536(UK520423 201536)**

gd. TONLEY ESTER N920(UK520423 200920)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-2.9	-2.4	+0.0	+6.1	+54	+98	+127	+124
Accuracy	44%	39%	59%	81%	75%	74%	68%	57%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+14	+1.2	+5.8	-2.8	+2.3	-0.5	+48	+64
Accuracy	59%	71%	48%	60%	50%	49%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

SERVICE DETAILS: 5 months in calf to **Blelack Hill Bruno**. Pd'd

LOT 151 NEIL A WATTIE ESQ
TONLEY EMILY A246
Myostatin results at time of sale
Born 28/09/2024 (UK520423 502246)
gs. INKSTACK PROMETHEUS P583(UK500359 500583)
Sire - **INKSTACK FRONTIER V860(UK500359 200860)**
gd. INKSTACK FLHAME N570(UK500359 600570)
gs. WARRENHO EMPEROR M425(UK280309 400425)
Dam - **TONLEY EMILY U559(UK520423 401559)**
gd. TONLEY EMILY P071 (ET)(UK520423 601071)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-1.5	-2.0	+0.6	+4.4	+45	+78	+103	+99
Accuracy	44%	39%	50%	75%	66%	66%	62%	52%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+14	+1.6	+5.5	-2.8	+2.3	-0.2	+40	+54
Accuracy	50%	59%	44%	57%	47%	46%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

SERVICE DETAILS: 4 months in calf to **Bleack Hill Bruno**. Pd'd

LOT 152 MR G D & MRS J E WEBSTER
WOOD MOSS PENELOPE A094
Myostatin. NT821-0 F94L-0
Born 09/10/2024 (UK190392 600094)
gs. CHEERBROOK PROFIT V138 (ET)(UK173135 500138)
Sire - **WOOD MOSS LORD JACKPOT Y048(UK190392 200048)**
gd. RIBBLE LADY JET M723(UK182746 101723)
gs. RIBBLESDALE LORD JAMES V963(UK182746 202963)
Dam - **WOOD MOSS PENELOPE Y040(UK190392 100040)**
gd. WOOD MOSS PENELOPE V011(UK190392 700011)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-2.4	+1.7	+1.0	+1.9	+27	+53	+73	+76
Accuracy	31%	26%	58%	80%	73%	72%	66%	54%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+12	+0.4	+4.3	-0.9	+0.7	+0.4	+24	+36
Accuracy	55%	66%	41%	59%	46%	44%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

LOT MR G D & MRS J E WEBSTER
153 WOOD MOSS EVORA A099

Myostatin. NT821-0 F94L-0

Born 01/11/2024

(UK190392 400099)

gs. CHEERBROOK PROFIT V138 (ET)(UK173135 500138)

Sire - **WOOD MOSS LORD JACKPOT Y048(UK190392 200048)**

gd. RIBBLE LADY JET M723(UK182746 101723)

gs. ONEILLS BLACK BARDOLIER (AI)(IMP)(18192530(US)41)

Dam - **BLELACK EVORA U911(UK521115 603911)**

gd. BLELACK EVORA R506 (ET)(UK521115 703506)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-1.9	+1.2	+2.0	+3.2	+43	+80	+97	+77
Accuracy	37%	32%	61%	80%	72%	71%	65%	54%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+12	+0.5	+6.2	-2.4	+2.1	+0.4	+40	+52
Accuracy	56%	66%	43%	60%	48%	46%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

LOT EWEN M CAMPBELL ESQ
154 KILMALLIE ROSIE B449

AI Myostatin. NT821-1 F94L-0

Born 16/03/2025

(UK501144 200449)

gs. NICHOLS EXPECTATION C370 (AI)(IMP)(18310766(US)41)

Sire - **RAWBURN LOADED U670(UK562106 602670)**

gd. RAWBURN LADY ROSE N636(UK562106 101636)

gs. KILMALLIE KRYPTONITE X375(UK501144 500375)

Dam - **KILMALLIE ROSEBUD Z403(UK501144 500403)**

gd. MORPHEUS ROSEBUD X086(UK173454 100086)



	APRIL 2026 ABERDEEN-ANGUS BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease DTRS (%)	Gest. Len (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mature Cow Wt. (kg)
EBVs	-0.7	+2.1	-0.7	+3.9	+52	+94	+114	+94
Accuracy	47%	41%	69%	82%	76%	75%	70%	60%
Avg. 24 Calves	-0.5	+0.8	+0.0	+3.5	+46	+83	+101	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+12	+2.3	+4.4	+0.1	+0.0	+0.8	+40	+57
Accuracy	62%	74%	51%	61%	50%	52%		
Avg. 24 Calves	+14	+1.3	+4.7	-1.4	+1.2	+0.2	+39	+53

KILMALLIE ROSIE is from an elite health status herd. **Rosie** sells free of the bull and regularly cycling. **Rosie** is a long, clean heifer with a stacked pedigree from one of the best female lines in the breed.

LOT
155 WITHDRAWN

NOTES

The Aberdeen Angus Cattle Society

Sale: CARLISLE MAY SALE 2024

Sale Date: 17-May-2024

D.O.B	Age Days	Min WT	D.O.B	Age Days	Min WT	D.O.B	Age Days	Min WT
19/03/2023	425	645	10/10/2022	585	797	03/05/2022	745	941
14/03/2023	430	650	05/10/2022	590	801	28/04/2022	750	945
09/03/2023	435	655	30/09/2022	595	806	23/04/2022	755	950
04/03/2023	440	660	25/09/2022	600	810	18/04/2022	760	954
27/02/2023	445	665	20/09/2022	605	815	13/04/2022	765	959
22/02/2023	450	670	15/09/2022	610	819	08/04/2022	770	963
17/02/2023	455	675	10/09/2022	615	824	03/04/2022	775	968
12/02/2023	460	680	05/09/2022	620	828	29/03/2022	780	972
07/02/2023	465	685	31/08/2022	625	833	24/03/2022	785	977
02/02/2023	470	690	26/08/2022	630	837	19/03/2022	790	981
28/01/2023	475	695	21/08/2022	635	842	14/03/2022	795	986
23/01/2023	480	700	16/08/2022	640	846	09/03/2022	800	990
18/01/2023	485	705	11/08/2022	645	851	04/03/2022	805	995
13/01/2023	490	710	06/08/2022	650	855	27/02/2022	810	999
08/01/2023	495	715	01/08/2022	655	860	22/02/2022	815	1004
03/01/2023	500	720	27/07/2022	660	864	17/02/2022	820	1008
29/12/2022	505	725	22/07/2022	665	869	12/02/2022	825	1013
24/12/2022	510	729	17/07/2022	670	873	07/02/2022	830	1017
19/12/2022	515	734	12/07/2022	675	878	02/02/2022	835	1022
14/12/2022	520	738	07/07/2022	680	882	28/01/2022	840	1026
09/12/2022	525	743	02/07/2022	685	887	23/01/2022	845	1031
04/12/2022	530	747	27/06/2022	690	891	18/01/2022	850	1035
29/11/2022	535	752	22/06/2022	695	896	13/01/2022	855	1040
24/11/2022	540	756	17/06/2022	700	900	08/01/2022	860	1044
19/11/2022	545	761	12/06/2022	705	905	03/01/2022	865	1049
14/11/2022	550	765	07/06/2022	710	909	29/12/2021	870	1053
09/11/2022	555	770	02/06/2022	715	914	24/12/2021	875	1058
04/11/2022	560	774	28/05/2022	720	918	19/12/2021	880	1062
30/10/2022	565	779	23/05/2022	725	923	14/12/2021	885	1067
25/10/2022	570	783	18/05/2022	730	927	09/12/2021	890	1071
20/10/2022	575	788	13/05/2022	735	932	04/12/2021	895	1076
15/10/2022	580	792	08/05/2022	740	936	29/11/2021	900	1080

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.



Breeding services to support your herd

Our team collect an average of **7** embryos per collection



IVF centres in
Cumbria, Yorkshire,
Northern Ireland
and Devon



IVF,
Embryo Transfer,
Embryo Exports,
MOET



IVF Fresh
Transfers and
Cowstoppers



Bull semen collections
and pre-planned
genetic recoveries



Nationwide
MOET and
Embryo
Transfer



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www.paragonvet.com/breeding

 Paragon Advanced Breeding

BEEF SHORTHORN

UNDERSTANDING THE BREEDPLAN PERFORMANCE RECORDING INFORMATION IN THIS CATALOGUE

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

ESTIMATED BREEDING VALUES (EBVs)

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

ACCURACY

An accuracy value is presented with every EBV and gives an indication of the amount of information that has been used in the calculation of that EBV. The higher the accuracy the lower the likelihood of change in the animal's EBV as more information is analysed for that animal or its relatives. Accuracy below 75% should be considered low.

CALVING EASE

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

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

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

BIRTH AND FERTILITY

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

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

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

GROWTH

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

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

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

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

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

CARCASE

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

EMA: Eye Muscle Area EBV (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.

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

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.

Terminal index

The Shorthorn Terminal index is aimed at a commercial herd using Shorthorn bulls over dairy cross cows to breed steers and heifers to turn off at 19 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 580 kg live weight (310 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 19 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 Shorthorn Self Replacing index is aimed at a Shorthorn herd selecting replacement females from within the herd while breeding steers and excess heifers to turn off at 19 months of age. There is emphasis on calving ease and maternal traits while also looking to finish steers for slaughter at around 580 kg live weight (310 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 Shorthorn 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.

Maternal Index - The Maternal Index is designed for a commercial Beef Shorthorn cross herd that is focussed on breeding herd replacements and on weaning as many and as heavy calves as possible at 8 months of age. It estimates the genetic differences between animals in net profitability per cow mated, for an example Beef Shorthorn Euro cross commercial cow herd targeting the production of pasture grown calves. Steers and heifers are weaned and marketed at an average of 350kg live weight at 8 months of age for further finishing or as replacement heifers.

The Beef Shorthorn 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 Beef Shorthorn Cattle Society nor the ABRI oversee or audit the collection of this data.



Beef Shorthorn Cattle Society Sale Regulations

Notes for Sale/Auction Catalogues

Whilst every effort is made to ensure the accuracy of the information contained on the website database and the pedigree certificate, the information is not warranted by the Society as it is based on data supplied by members and/or third parties. Purchasers should check the animal enquiry screen of the Society website for sire or parentage verification. Where this field is blank the animal has not been verified. In the case of females that are neither embryos nor imports and with no parentage queries this field will not be completed and will be left intentionally blank as verification is not required. The Society and its officers shall not have any liability for the accuracy of the information contained within either the website database or the pedigree certificate.

The Beef Shorthorn Cattle Society has previously sanctioned the use of Maine Anjou cattle (a French breed of Shorthorn derivatives) in a controlled breed improvement programme. That successful programme is now complete and has been closed (Oct 1999).

All calves born on or after 1 January 2001 shall be registered in the Coates Herd Book (Beef) with no mention of percentage (pertaining to Maine Anjou influence) provided that both parents are previously registered in Coates Herd book (Beef). Purchasers who are interested in the influence of Maine Anjou in any prospective purchase are invited to inspect the four-generation pedigree certificate or contact the Secretary for further details. Cattle born before 1 January 2001 will continue to display the percentage of pure Shorthorn blood on their certificate.

Other Society rules as follows:

Amended March 2024

- By a ruling of the Directors of the Beef Shorthorn Cattle Society a levy of three per cent of the net sale price (after deduction of auctioneers' commission) will be deducted from the vendors statements before settlement and paid to the Beef shorthorn Cattle Society.
- All Cattle will be sold with an NBA fertility warranty. The cost of this warranty is £6 + vat per male animal and £4 + vat per female animal. This cost will be divided equally between the vendor and the purchaser and collected by the auctioneer at the time of sale. The auctioneer will pay this money directly to the NBA.
- Animals will be inspected in the sale premises, and, by a ruling of the Directors, the inspector(s) is empowered to instruct any exhibitor to withdraw from the show and sale any animal they consider not to be of the required standard. Bulls will be inspected by a vet appointed by the Society. Bulls not attaining the required minimum testicle size or displaying irregular testicular conformation or displaying overshot or undershot jaws will be rejected from the sale.
- There will be a minimum selling price of 2500gns on each bull entered for sale. Bulls not attracting a bid of 2500gns will be passed out of the ring unsold.
- All show animals must be halter led.
- Grading register animals will be sold at the end of the sale.
- The Beef Shorthorn Cattle Society operates a compulsory health testing scheme at all Society sales listed below. As of 1 September 2024, any bull carrying a double deletion of any myostatin variant can be registered in the Coates Herdbook but will be marked as 'Grade U' to denote that this is an undesirable trait. This rule will also apply to bulls carrying single deletions of two distinct variants. These animals can be sold at a Society recognised or supported sale from this date and will be flagged as Class U within the catalogue. Grade U animals however remain ineligible for a Society recognised show class but can be paraded.
- Any sales that take place outside the sales ring but on the premises are still subject to Society and Market rules and commissions.
- If promotional photos of an animal are provided in advance for marketing purposes, they must be a true and proper representation of the animal and no editing must be performed on the image.



Health Testing Requirements for Beef Shorthorn Society Sales

Amended February 2023

- 1) All animals entered for Beef Shorthorn Society Sales must come from herds which are members of a registered CHeCS health scheme and must have been testing for BVD and Johne's Disease for a minimum of 12 months.
- 2) All animals must be individually blood tested no more than 3 months prior to the sale for BVD antigen and IBR antibody unless coming from a herd which has accredited status for the relevant disease. Accredited herds do not need individual animal tests for the diseases for which they are accredited.
- 3) All females whether from an accredited herd or not must be vaccinated against BVD to provide cover for the relevant period (ie, the sale date) relating to the type of vaccine. The vaccination date must be submitted to the relevant health scheme provider when the pen card is requested. It is recommended that males should also be vaccinated as above.
- 4) Animals testing antigen positive (PI) for BVD will not be accepted for sale.
- 5) The results of the blood tests must be displayed at the sale on a health pen card supplied by a CHeCS accredited health scheme.
- 6) All animals must have a risk level for Johne's displayed on the pen card and this must be a minimum level 4. Non homebred animals will be identified as such.
- 7) All animals must have an individual pen card with the date of the last TB test and the testing interval (or completed as 'TB exempt' where applicable). The box must not be left blank.
- 8) All bulls born after January 1st 2018 and entered for sale at a Society Sale must have their myostatin status listed in the sale catalogue.
- 9) Calves under 2 weeks old cannot be accepted for sale.
- 10) Calves at foot over 6 months from non BVD Accredited herds need to be tested for BVD antigen. Calves from BVD accredited herds do not need to be tested.
- 11) No other health information will be allowed to be displayed, except for official semen test results.
- 12) **It is the responsibility of the vendor to ensure that the correct tests have been carried out and that the health pen cards are available for the sale.**

Advisory checklist for vendors

- 1) Blood test all animals bound for sale (excluding calves at foot under 6 months old) no more than 3 months prior to the sale and at least 1 month prior to sale.
- 2) Vaccinate all animals bound for the sale against BVD. Ask your vet for advice on when to vaccinate.
- 3) Send the blood samples to one of the CHeCS accredited health schemes (details on website) stating that tests are required for BVD antigen and IBR antibody and **request a health pen card stating clearly that the animals are entered for sale at a Beef Shorthorn Society Sale**. If your vet is sending off the samples on your behalf, ensure they see a copy of this letter and that all the required tests are requested on the sample submission form.
- 4) If herd accredited for BVD and IBR, request pen cards **at least 4 weeks prior to sale** with vaccination information.
- 5) **Make sure you have received the cards before you arrive at the sale and check that all the relevant information is displayed on the card.**

If you have any questions about these requirements, please contact the Society office.

BEEF SHORTHORN SINGLE-STEP BREEDPLAN – PERCENTILE BANDS

Percentile Band	Calving Ease DTRS (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcass Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Retail Beef Yield (%)	IMF (%)	Terminal Index	Self Replacing Index	Maternal (GBP)
Top Value	+15.2	+9.7	-5.5	-4.9	+52	+73	+96	+117	+19	+2.1	+68	+7.4	-2.1	+3.6	+1.0	+68	+76	+42
Top 1%	+9.7	+6.5	-2.4	-1.2	+39	+60	+74	+84	+13	+1.3	+53	+4.8	-1.4	+2.4	+0.6	+52	+58	+33
Top 5%	+6.6	+4.5	-1.6	-0.1	+33	+51	+63	+70	+11	+1.0	+45	+3.8	-0.9	+1.8	+0.3	+45	+49	+30
Top 10%	+4.7	+3.4	-1.2	+0.3	+30	+47	+58	+64	+10	+0.8	+42	+3.4	-0.7	+1.5	+0.2	+41	+44	+29
Top 15%	+3.5	+2.7	-0.9	+0.6	+28	+44	+54	+60	+9	+0.7	+40	+3.1	-0.6	+1.4	+0.1	+39	+42	+28
Top 20%	+2.7	+2.2	-0.8	+0.9	+27	+41	+52	+57	+9	+0.6	+38	+2.8	-0.5	+1.2	+0.1	+37	+40	+27
Top 25%	+2.0	+1.8	-0.6	+1.1	+26	+40	+49	+54	+8	+0.5	+36	+2.7	-0.4	+1.1	+0.1	+35	+38	+26
Top 30%	+1.3	+1.4	-0.5	+1.2	+25	+38	+48	+52	+8	+0.5	+35	+2.5	-0.4	+1.0	+0.0	+34	+37	+26
Top 35%	+0.8	+1.1	-0.4	+1.4	+23	+37	+46	+49	+7	+0.4	+34	+2.4	-0.3	+0.9	+0.0	+33	+35	+25
Top 40%	+0.3	+0.7	-0.3	+1.5	+23	+35	+44	+48	+7	+0.4	+32	+2.2	-0.2	+0.8	+0.0	+32	+34	+25
Top 45%	-0.2	+0.4	-0.2	+1.7	+22	+34	+43	+46	+7	+0.3	+31	+2.1	-0.2	+0.8	-0.1	+31	+32	+24
Top 50%	-0.6	+0.0	-0.1	+1.8	+21	+33	+42	+44	+6	+0.3	+30	+2.0	-0.1	+0.7	-0.1	+30	+31	+24
Top 55%	-1.1	-0.3	+0.0	+1.9	+20	+32	+40	+42	+6	+0.2	+29	+1.9	+0.0	+0.6	-0.1	+29	+30	+24
Top 60%	-1.5	-0.6	+0.1	+2.0	+19	+31	+39	+40	+6	+0.2	+28	+1.8	+0.0	+0.6	-0.2	+28	+28	+23
Top 65%	-2.0	-1.0	+0.2	+2.2	+18	+30	+37	+39	+5	+0.1	+27	+1.6	+0.1	+0.5	-0.2	+27	+27	+23
Top 70%	-2.5	-1.4	+0.3	+2.3	+18	+28	+36	+37	+5	+0.1	+26	+1.5	+0.2	+0.4	-0.2	+26	+26	+22
Top 75%	-3.1	-1.8	+0.3	+2.5	+17	+27	+35	+34	+5	+0.0	+25	+1.4	+0.2	+0.3	-0.3	+24	+24	+22
Top 80%	-3.8	-2.3	+0.5	+2.7	+16	+26	+33	+32	+4	-0.1	+23	+1.2	+0.3	+0.2	-0.3	+23	+23	+22
Top 85%	-4.5	-2.9	+0.6	+2.9	+14	+24	+31	+29	+4	-0.1	+22	+1.0	+0.4	+0.1	-0.4	+22	+21	+21
Top 90%	-5.6	-3.7	+0.7	+3.2	+13	+22	+28	+25	+3	-0.3	+20	+0.8	+0.6	-0.1	-0.4	+20	+18	+20
Top 95%	-7.3	-4.8	+1.0	+3.6	+10	+18	+24	+20	+2	-0.4	+17	+0.5	+0.8	-0.3	-0.5	+16	+15	+19
Top 99%	-10.5	-6.6	+1.6	+4.8	+5	+10	+14	+10	+1	-0.7	+11	-0.1	+1.5	-0.7	-0.8	+10	+7	+17
Low Value	-17.3	-11.7	+2.8	+8.0	-9	-8	-2	-11	-4	-1.8	-1	-1.4	+2.9	-2.0	-1.6	-1	-5	+12

HEREFORD

Notes and descriptions

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

Data protection policy

By completing an entry, the vendor consents that their details may be shared with the Hereford Cattle Society and Harrison & Hetherington Ltd (Borderway Mart). A 'customer' is defined as a person who Harrison & Hetherington Ltd (Borderway Mart) does business with, and their information will be stored in our system in accordance with our data protection policy, which can be viewed on <https://harrisonandhetherington.co.uk> and shared with the Hereford Cattle Society.

Sale animal health declaration card

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

General

All entries will be sold under the NBA warranty scheme which will be displayed at the time of sale. There will be a nominal charge to both vendor and purchaser which will be deducted by the market.

EXPORT TO REPUBLIC OF IRELAND – PLEASE NOTE THE RULES HAVE CHANGED, AS FROM THE 1 JANUARY 2023 ANYTHING WHICH HAS BEEN BVD VACCINATED WILL NO LONGER BE ELIGIBLE FOR EXPORT TO ROI

Animals sold requiring TB re-test

This information is applicable to cattle purchased for export including to Northern Ireland*, Isle of Man, Shetland and Orkney Islands.

***Please note following Brexit, cattle moving to Northern Ireland from Great Britain will now be classified as an EU export.**

Animals sold for export will require a TB re-test before shipment and will therefore have to return home to the vendor's premises, unless other agreed arrangements have been made.

The required tests must be conducted as soon as practicable following the sale:

- Animals sold to go to Northern Ireland must have remained on a single holding of origin for a period of 40 days and must be subjected to a second TB test prior to shipment.
- The cost of testing, return transit and all other reasonable expenses must be borne by the purchaser. During the period of testing the animal will remain at the purchaser's risk. If, however, any animal should fail its test, the sale will become null and void.
- Payment for animals sold under these conditions must be made by the purchaser to the auctioneers on the day of sale. The auctioneers will hold such payments until notice has been received from the vendor that the animal has passed its final test and is in transit.
- Entries from exhibitors prepared to offer their animals subject to the above are designated in the catalogue as **'eligible for re-test.'**

Understanding Breedplan performance information

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

Estimated breeding values (EBVS)

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

Accuracy

An accuracy value is presented with every EBV and gives an indication of the amount of information that has been used in the calculation of that EBV. The higher the accuracy the lower the likelihood of change in the animal's EBV as more information is analysed for that animal or its relatives. Accuracy below 75% should be considered low.

Calving ease

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

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

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

Birth and fertility

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

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

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

Growth

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

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

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

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

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

Carcase

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

EMA: Eye muscle area EBV (cm²) estimates genetic differences in eye muscle area of a 300kg dressed carcass. More positive EBVs indicate better muscling on animals.

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

RBV%: Retail beef yield percent EBV (%) represents total (boned out) meat yield as a percentage of a 300kg dressed carcass. A more positive EBV indicates higher percentage yield for the 300kg carcass size.

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

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

Terminal index

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

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

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

Self replacing index

The Hereford self replacing index is aimed at a Hereford herd selecting replacement females from within the herd while breeding steers and excess heifers to turn off at 22 months of age. There is emphasis on calving ease and maternal traits while also looking to finish steers for slaughter at around 620 kg live weight (320 kg carcass weight) using a pasture-based production system supplemented with extra rations during the finishing phase.

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

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

The Hereford group Breedplan estimated breeding values contained in this sale catalogue were compiled by the Agricultural Business Research Institute (ABRI) from data supplied by the breeders. Neither the Hereford Cattle Society nor the ABRI oversee or audit the collection of this data.

Percentile bands for 2023 born calves

Percentile Band	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat. Cow Wt (kg)	200 Day Milk (kg)	Scrotal Size (cm)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Retail Beef Yield (%)	IMF (%)	Hereford Terminal Index (GBP)	Hereford Self Replacing Index (GBP)
Top Value	+15.3	+10.1	-6.0	-5.5	+56	+114	+127	+128	+24	+3.5	+83	+6.7	-1.8	+2.5	+2.2	+55	+64
Top 1%	+9.2	+6.1	-2.9	-1.5	+46	+92	+106	+103	+19	+2.3	+69	+5.2	-1.0	+1.6	+1.1	+44	+54
Top 5%	+5.7	+4.6	-1.2	-0.3	+41	+81	+94	+91	+15	+1.9	+61	+4.4	-0.7	+1.3	+0.5	+39	+47
Top 10%	+4.2	+3.7	-0.7	+0.5	+39	+75	+89	+85	+13	+1.6	+58	+3.9	-0.5	+1.1	+0.4	+36	+44
Top 15%	+3.2	+3.1	-0.4	+1.0	+37	+71	+85	+81	+12	+1.4	+55	+3.6	-0.4	+1.0	+0.3	+35	+42
Top 20%	+2.6	+2.7	-0.2	+1.4	+36	+68	+82	+78	+11	+1.3	+53	+3.3	-0.3	+0.9	+0.2	+34	+41
Top 25%	+2.0	+2.3	+0.0	+1.7	+35	+66	+79	+75	+11	+1.2	+51	+3.1	-0.3	+0.8	+0.2	+32	+39
Top 30%	+1.6	+1.9	+0.1	+1.9	+34	+64	+77	+73	+10	+1.1	+50	+2.9	-0.2	+0.8	+0.1	+31	+38
Top 35%	+1.2	+1.6	+0.2	+2.1	+33	+62	+75	+71	+9	+1.1	+49	+2.8	-0.2	+0.7	+0.1	+31	+37
Top 40%	+0.8	+1.3	+0.3	+2.3	+32	+60	+73	+69	+9	+1.0	+47	+2.6	-0.1	+0.6	+0.0	+30	+36
Top 45%	+0.4	+0.9	+0.4	+2.4	+31	+58	+71	+67	+8	+0.9	+46	+2.5	-0.1	+0.6	+0.0	+29	+35
Top 50%	+0.0	+0.6	+0.5	+2.6	+31	+56	+70	+65	+8	+0.9	+45	+2.4	+0.0	+0.5	-0.1	+28	+34
Top 55%	-0.4	+0.3	+0.6	+2.7	+30	+55	+68	+63	+7	+0.8	+44	+2.2	+0.0	+0.5	-0.1	+27	+33
Top 60%	-0.8	+0.0	+0.7	+2.9	+29	+53	+66	+61	+7	+0.8	+43	+2.1	+0.1	+0.4	-0.1	+27	+32
Top 65%	-1.3	-0.3	+0.8	+3.0	+28	+51	+64	+59	+6	+0.7	+42	+2.0	+0.1	+0.4	-0.2	+26	+31
Top 70%	-1.8	-0.6	+0.9	+3.2	+27	+49	+62	+57	+6	+0.6	+40	+1.9	+0.2	+0.3	-0.2	+25	+30
Top 75%	-2.3	-1.0	+1.1	+3.4	+26	+46	+59	+55	+5	+0.6	+39	+1.8	+0.3	+0.2	-0.2	+24	+29
Top 80%	-3.0	-1.5	+1.2	+3.7	+25	+43	+57	+51	+4	+0.5	+37	+1.7	+0.3	+0.1	-0.3	+23	+27
Top 85%	-3.8	-2.0	+1.4	+4.0	+23	+40	+52	+47	+4	+0.4	+35	+1.6	+0.4	+0.0	-0.3	+21	+26
Top 90%	-4.8	-2.7	+1.6	+4.3	+21	+34	+47	+41	+3	+0.4	+31	+1.4	+0.5	-0.1	-0.4	+19	+23
Top 95%	-6.8	-3.7	+2.0	+5.0	+6	+8	+22	+12	+1	+0.2	+16	+1.2	+0.7	-0.2	-0.5	+8	+11
Top 99%	-11.2	-5.9	+3.1	+6.0	+0	-4	+9	-2	-2	+0.0	+10	+0.6	+0.9	-0.5	-0.7	+4	+5
Low Value	-19.1	-11.8	+5.4	+8.8	-7	-19	-7	-12	-5	-0.5	+2	-0.8	+1.5	-1.0	-1.4	-2	-3

Superior carcass sire scheme

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

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

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

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

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

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



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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.

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

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 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.

The Aberdeen-Angus 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 Aberdeen-Angus Cattle Society nor the ABRI oversee or audit the collection of this data.

Aberdeen-Angus

Percentile Bands for 2024 Born Calves

Percentile Band	Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcass Wt (kg)	Eye Muscle Area (sq cm)	Fat Depth (mm)	Retail Beef Yield (%)	IMF (%)	Terminal Index	Self Replacing Index
Top Value	+11.5	+9.5	-7.4	-5.4	+90	+156	+179	+172	+32	+5.3	+122	+12.6	+3.9	+5.3	+2.6	+75	+97
Top 1%	+7.2	+5.8	-3.6	-1.2	+70	+125	+148	+137	+25	+3.2	+99	+8.9	+2.0	+3.0	+1.4	+60	+81
Top 5%	+5.1	+4.5	-2.3	+0.5	+62	+112	+134	+124	+22	+2.6	+89	+7.5	+0.4	+2.4	+0.9	+53	+72
Top 10%	+3.9	+3.6	-1.7	+1.3	+59	+105	+127	+117	+20	+2.2	+84	+6.8	+0.0	+2.1	+0.8	+50	+68
Top 15%	+3.0	+3.0	-1.3	+1.8	+56	+101	+122	+112	+19	+2.1	+81	+6.4	-0.3	+1.9	+0.6	+48	+65
Top 20%	+2.2	+2.6	-1.0	+2.1	+55	+98	+119	+108	+18	+1.9	+78	+6.0	-0.5	+1.7	+0.6	+47	+63
Top 25%	+1.6	+2.2	-0.7	+2.4	+53	+95	+116	+105	+17	+1.8	+76	+5.8	-0.7	+1.6	+0.5	+45	+61
Top 30%	+1.1	+1.9	-0.5	+2.7	+52	+92	+113	+103	+16	+1.6	+74	+5.5	-0.9	+1.5	+0.4	+44	+59
Top 35%	+0.6	+1.5	-0.3	+2.9	+50	+90	+110	+100	+16	+1.5	+73	+5.3	-1.0	+1.4	+0.4	+43	+58
Top 40%	+0.2	+1.2	-0.1	+3.2	+49	+88	+108	+97	+15	+1.4	+71	+5.0	-1.2	+1.3	+0.3	+42	+56
Top 45%	-0.2	+1.0	+0.1	+3.4	+48	+86	+106	+95	+15	+1.3	+69	+4.8	-1.3	+1.2	+0.3	+41	+54
Top 50%	-0.6	+0.7	+0.2	+3.6	+47	+84	+103	+92	+14	+1.3	+68	+4.6	-1.4	+1.2	+0.2	+40	+53
Top 55%	-1.0	+0.4	+0.4	+3.7	+46	+82	+101	+90	+14	+1.2	+66	+4.4	-1.6	+1.1	+0.2	+38	+51
Top 60%	-1.4	+0.2	+0.5	+3.9	+45	+80	+98	+88	+13	+1.1	+64	+4.2	-1.7	+1.0	+0.1	+37	+50
Top 65%	-1.9	-0.1	+0.6	+4.1	+43	+77	+96	+85	+12	+1.0	+62	+4.0	-1.9	+0.9	+0.1	+36	+49
Top 70%	-2.3	-0.4	+0.8	+4.4	+42	+75	+93	+83	+12	+0.9	+61	+3.7	-2.0	+0.8	+0.0	+35	+47
Top 75%	-2.8	-0.7	+0.9	+4.6	+41	+72	+90	+79	+11	+0.8	+59	+3.5	-2.2	+0.7	+0.0	+34	+45
Top 80%	-3.3	-1.1	+1.1	+4.8	+39	+69	+87	+76	+10	+0.6	+56	+3.3	-2.4	+0.6	-0.1	+32	+43
Top 85%	-4.0	-1.5	+1.3	+5.1	+37	+66	+82	+71	+9	+0.5	+53	+3.0	-2.6	+0.4	-0.2	+30	+41
Top 90%	-4.8	-2.0	+1.6	+5.5	+34	+61	+76	+66	+8	+0.3	+49	+2.6	-2.9	+0.3	-0.3	+28	+38
Top 95%	-6.1	-2.9	+2.0	+6.1	+29	+51	+65	+56	+7	+0.0	+40	+2.0	-3.3	+0.0	-0.4	+23	+32
Top 99%	-8.5	-4.3	+2.6	+7.3	+6	+11	+9	+22	+2	-0.6	+3	+1.0	-4.1	-0.7	-0.7	+5	+9
Low Value	-13.6	-10.5	+4.6	+10.0	-10	-18	-30	-22	-5	-2.6	-23	-0.8	-6.0	-1.9	-1.4	-9	-9

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 variance gene.

Myostatin Status Single Version Carrier means the bull carries a single version either Myostatin NT821 or F94L genes, but still accepted for registration by the Aberdeen-Angus Cattle Society

Beef Shorthorn Prize List

Judge – Mr Victor Watson

	1st	2nd	3rd	4th	5th
Class 1					
Class 2					
Class 3					
Class 4					
Class 5					
Class 6					

Male Champion	
Reserve Male Champion	

Female Champion	
Reserve Female Champion	

Overall Champion	
Reserve Overall Champion	

Aberdeen Angus Prize List

Judge – Caroline Morton, Keirsbeath Herd

	1st	2nd	3rd	4th	5th
Class 1					
Class 2					
Class 3					
Class 4					
Class 5					
Class 6					

Senior Male Champion	
Reserve Senior Male Champion	

Junior Male Champion	
Reserve Junior Male Champion	

Male Champion	
Reserve Male Champion	

Overall Champion	
Reserve Overall Champion	



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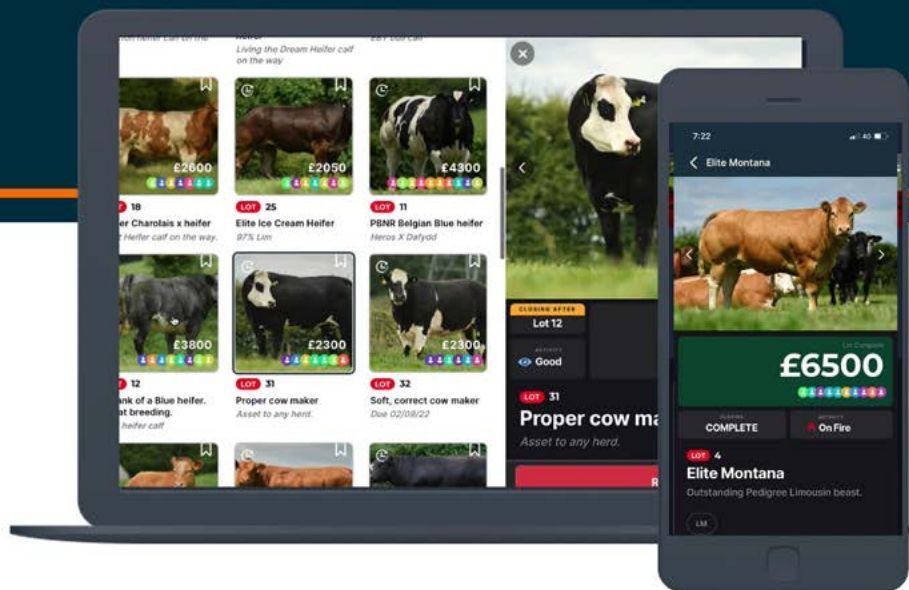
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All visitors and traders on site will be responsible for ensuring that they and their employees or sub-contractors engaged by them comply with all legal requirements, including the Health and Safety At Work etc., Act 1974, The Management of Health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

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(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.
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5. All statements in the catalogue, or any made by the Auctioneers at the time of sale relating to any veterinary 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.
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