

OLD GLENORT ANGUS



GH

GILL
HALL

FARM

PRODUCTION SALE OF ON-FARM BULLS & FEMALES

Aberdeen Angus & Beef Shorthorns

Uppermill
Shorthorns



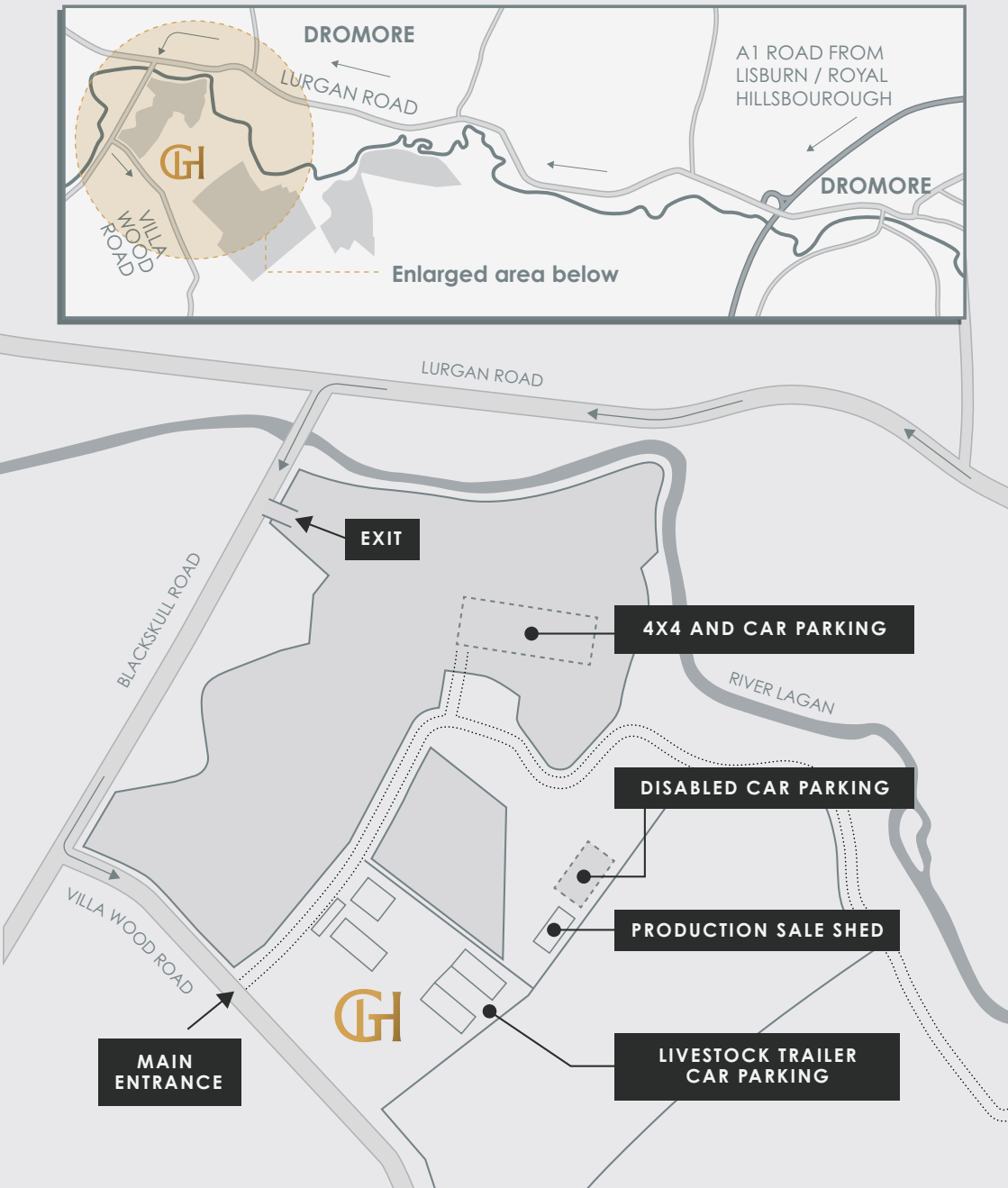
Est.1882



SATURDAY 1st MARCH
Starting at 12-noon

DIRECTIONS FOR GILL HALL ESTATE

Gill Hall Estate, Villawood Road, Dromore BT25 1LJ, Northern Ireland



A unique opportunity to acquire top pedigree cattle genetics from Gill Hall Estate



A SALE COMPRISING...

22 ABERDEEN ANGUS: 11 BULLS & 11 HEIFERS

13 BEEF SHORTHORNS: 5 BULLS & 8 HEIFERS

SALE COMMENCES AT 12 NOON

James Porter

T: 028 9260 7333 M: 078 9993 6166

uppermill.porter@gmail.com



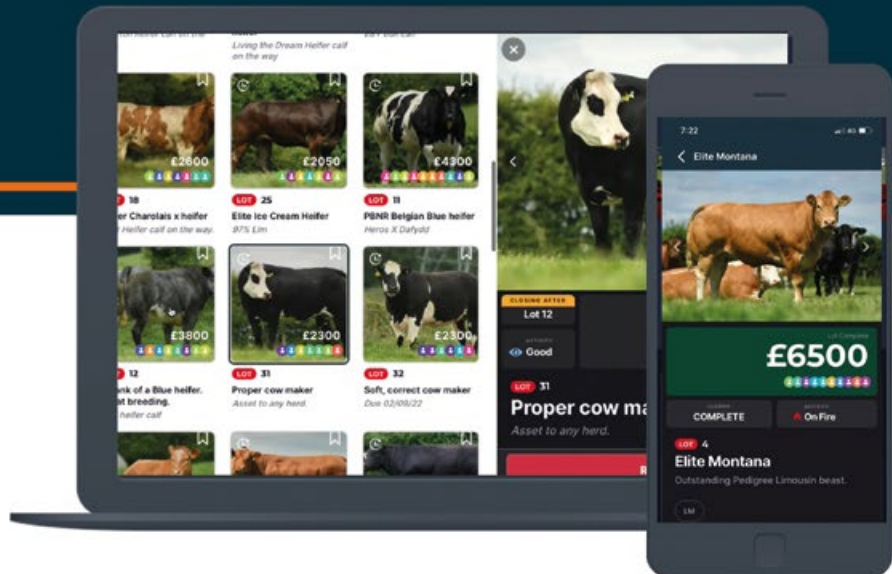
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NOTICE TO PURCHASERS



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/>



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GENERAL INFORMATION

LOCATION

The Sale will be held at Gill Hall Estate, Villawood Road, Dromore, BT25 1LJ

TIMETABLE OF EVENTS

Friday 28th February: Viewing of Cattle 5pm-8pm
Saturday 1st March: Sale 12 noon

CONDITIONS OF SALE

This sale is held under the Conditions of Sale of 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

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.

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.

SALE DAY CONTACTS

James Little (Auctioneer) – 07872 840685
Lara Reid (Marteye Registrations) – 07707 176110

AUCTIONEER'S TERMS & CONDITIONS OF SALE

(Incorporating the Auctioneer's Terms and Conditions)

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

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 **MartEye**

THE HOME OF CHAMPION HERDS OLD GLENORT ANGUS UPPERMILL SHORTHORNS

The Aberdeen Angus of the **Old Glenort Angus** herd, was established in 1996 by Bill & James Porter.

They first started showing at Balmoral in 1997 and had their first overall Aberdeen Angus champion at RUAS in 2000 with foundation cow Shade Pond Victoria.

Since then, with 28 years of pedigree breeding, the pedigree herd of Old Glenort Angus, has won numerous Championships at various agricultural shows and competitions.

With increased numbers of Aberdeen Angus & Beef Shorthorn cows, James Porter, is now able to have his first annual Pedigree Bull Sale and intends to have an on-farm Bull Sale in Spring 2025 with Pedigree females from the Old Glenort Angus herd, from the Uppermill Shorthorn herd and commercial Angushorn females, which is a pure native cross from the two breeds.

Seven of the Old Glenort Angus bulls are offspring from Bleack Dakota U898, who was the overall Aberdeen Angus champion at Stirling Bull Sales 2019, as well as being Bull Calf champion at the Black Beauty Bonanza in Aberdeen.

All bulls being offered for sale, have been semen tested for fertility, have all routine vaccinations and have been fed on a low concentrate diet for longevity.

The **Uppermill Beef Shorthorn** herd was established in 1882 and is the oldest genetics of Beef Shorthorns in the world. The herd was acquired by James Porter in 2006, who has been producing top quality beef shorthorns from generations of pedigree breeding making this sale, a great opportunity to purchase quality pedigree beef shorthorn bulls for pedigree and commercial replacements.

The Beef Shorthorn also makes a great cross with dairy herds, like the Aberdeen Angus for a beef-bred calf. Both these breeds are easy calving with low birth weights and yield lively calves when they are born. Again, both breeds have high growth rates for finishing for beef or for breeding replacement females.

Like our Old Glenort Angus herd, The Uppermill Beef Shorthorn Herd has won various Agricultural Championships at the Royal Highland Show and Balmoral, most notably winning the Mohmar trophy four years in a row, on a consecutive points based system at four consecutive Royal shows.

**OLD
GLENORT
ANGUS**

Uppermill
Shorthorns



HERD HEALTH STATUS

Herd was tested negative from TB on 6/1/25,
currently on a one year TB testing interval

All cattle are tested negative free as calf
from BVD

Are routinely vaccinated for IBR bovillis live
marker vaccine & Bravoxin 10 for Black Leg

All bulls will be semen tested prior to sale
for fertility certificates will be on display
time of sale

All females for sale are vaccinated for BVD
with Bovella & Leptavoid - H

Cattle can be retained to be export tested
after the sale



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.

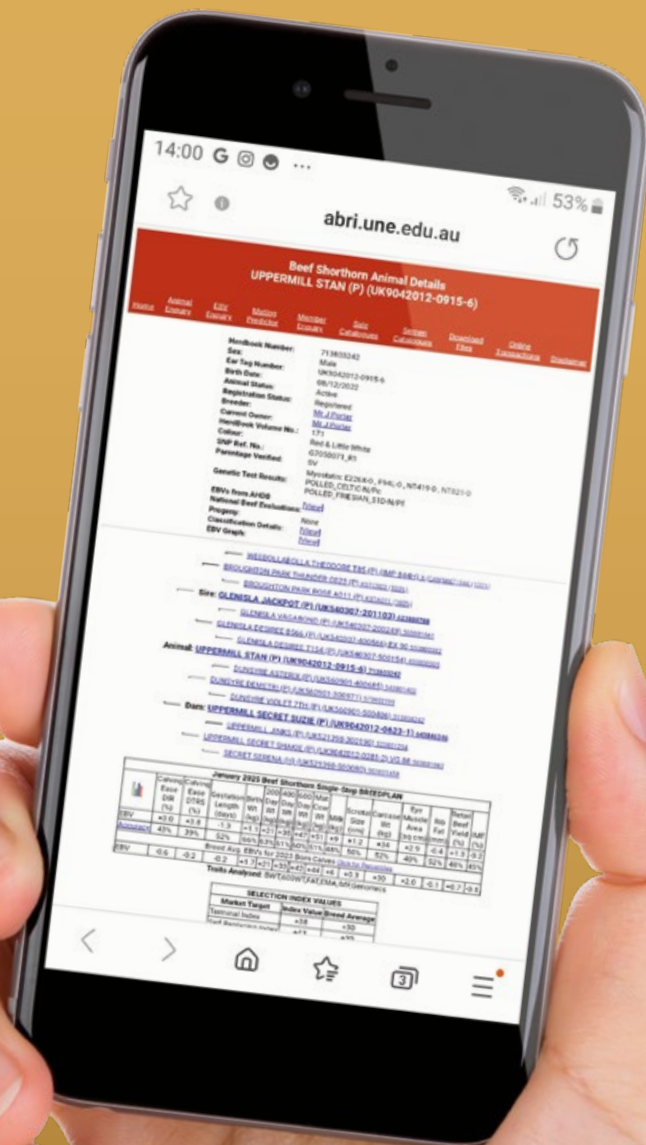
STEP 1 Download and install a QR code app on your smartphone if you don't yet have one. Open your App Store, Market, Marketplace or App World application (for the iPhone, Android, Windows Mobile and BlackBerry platforms, respectively).

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.



OLD GLENORT ANGUS



A now established bloodline of high growth, improved breed character Aberdeen Angus yielding numerous champions.



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 at the 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.

ABERDEEN-ANGUS PERCENTILE BANDS FOR 2013 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)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Fat Depth (mm)	Retail Beef Yield (%)	IMF (%)	Terminal Index	Self Replacing Index
Top Value	+11.0	+9.4	-6.1	-4.7	+90	+158	+178	+171	+32	+5.1	+130	+11.0	+4.2	+4.3	+2.1	+81	+102
Top 1%	+7.3	+6.1	-3.2	-1.4	+67	+121	+144	+134	+25	+3.0	+97	+8.3	+2.4	+2.9	+1.1	+58	+78
Top 5%	+4.9	+4.5	-2.0	+0.5	+59	+107	+129	+120	+22	+2.4	+86	+7.0	+0.3	+2.3	+0.8	+51	+69
Top 10%	+3.6	+3.5	-1.4	+1.3	+56	+100	+121	+113	+20	+2.1	+80	+6.2	-0.1	+2.0	+0.7	+48	+64
Top 15%	+2.7	+2.8	-1.0	+1.7	+54	+96	+116	+108	+19	+1.9	+77	+5.8	-0.4	+1.8	+0.6	+46	+61
Top 20%	+2.0	+2.3	-0.7	+2.1	+52	+93	+113	+105	+18	+1.7	+74	+5.5	-0.6	+1.7	+0.5	+44	+59
Top 25%	+1.3	+1.9	-0.4	+2.4	+50	+90	+110	+102	+17	+1.6	+72	+5.2	-0.8	+1.6	+0.4	+42	+57
Top 30%	+0.8	+1.6	-0.2	+2.6	+49	+88	+107	+99	+16	+1.5	+71	+5.0	-0.9	+1.4	+0.3	+41	+55
Top 35%	+0.3	+1.2	+0.0	+2.9	+48	+85	+105	+96	+16	+1.4	+69	+4.7	-1.1	+1.4	+0.3	+40	+53
Top 40%	-0.2	+1.0	+0.2	+3.1	+46	+83	+102	+94	+15	+1.3	+67	+4.5	-1.2	+1.3	+0.2	+39	+52
Top 45%	-0.6	+0.7	+0.3	+3.3	+45	+81	+100	+92	+14	+1.2	+65	+4.3	-1.3	+1.2	+0.2	+38	+50
Top 50%	-1.0	+0.4	+0.5	+3.5	+44	+79	+98	+89	+14	+1.1	+64	+4.1	-1.5	+1.1	+0.2	+37	+49
Top 55%	-1.4	+0.2	+0.6	+3.7	+43	+77	+95	+87	+13	+1.0	+62	+4.0	-1.6	+1.0	+0.1	+36	+47
Top 60%	-1.8	-0.1	+0.8	+3.9	+42	+75	+93	+85	+13	+0.9	+60	+3.8	-1.8	+0.9	+0.1	+35	+46
Top 65%	-2.2	-0.4	+0.9	+4.1	+41	+73	+91	+82	+12	+0.9	+59	+3.6	-1.9	+0.8	+0.0	+34	+45
Top 70%	-2.7	-0.7	+1.1	+4.3	+39	+70	+88	+80	+11	+0.8	+57	+3.4	-2.0	+0.7	+0.0	+33	+43
Top 75%	-3.2	-1.1	+1.2	+4.5	+38	+68	+85	+77	+11	+0.7	+55	+3.2	-2.2	+0.6	-0.1	+31	+42
Top 80%	-3.8	-1.4	+1.4	+4.7	+36	+65	+81	+73	+10	+0.5	+53	+2.9	-2.4	+0.5	-0.1	+30	+40
Top 85%	-4.5	-1.9	+1.6	+5.1	+34	+61	+77	+69	+9	+0.4	+49	+2.6	-2.6	+0.4	-0.2	+28	+37
Top 90%	-5.3	-2.5	+1.8	+5.5	+31	+56	+70	+63	+8	+0.2	+45	+2.3	-2.9	+0.2	-0.3	+26	+34
Top 95%	-6.6	-3.4	+2.1	+6.1	+27	+47	+59	+52	+5	-0.1	+36	+1.8	-3.3	-0.1	-0.4	+21	+29
Top 99%	-9.4	-5.1	+2.8	+7.4	+3	+4	+2	+17	-1	-0.8	-4	+0.7	-4.0	-0.8	-0.7	+2	+5
Low Value	-19.4	-10.0	+5.0	+10.6	-13	-28	-38	-32	-6	-2.7	-30	-1.2	-6.0	-2.0	-1.4	-13	-13

All bulls entered at official Society sales have their Myostatin status displayed in the catalogue.

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

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.



Blelack Dakota U898

Sire – Netherallan Peter Perthshore E052

Dam – Oakchurch Darlene E020



Carlhurlie Gentilex S124

Sire: Skaill Dido K309

Dam: Carlhurlie Gentile J762



Threeburnford Luther W806

Sire – Deveron La Quinta S564

Dam – Threeburnford Livia T698



Haughton Levi P105

Sire – Hallington Evo L333

Dam – Haughton Laura L026

JAMES PORTER ESQ

1 **OLD GLENORT BLACK LEGACY Z063**

Myostatin. NT821-0 F94L-0 **Born 14/02/2023** **(UK9041700 13063)**

gs. DEVERON LA QUINTA S564(UK522404 300564)

Sire - THREEBURNFORD LUTHER W806(UK560213 300806)

gd. THREEBURNFORD LIVIA T698(UK560213 700698)

gs. CARLHURLIE EPIC P021(UK541889 401021)

Dam - OLD GLENORT BLACK LASS V705(UK9041700 10705)

gd. OLD GLENORT BLACK LASS R454(UK9041700 08454)



	January 2025 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	-4.9	-0.9	+2.0	+5.0	+42	+81	+107	+109
Accuracy	31%	26%	43%	74%	65%	65%	66%	55%
Avg 23 Calves	-0.7	+0.7	+0.2	+3.4	+46	+82	+100	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+12	+2.0	+3.2	-0.9	+0.2	+0.4	+32	+45
Accuracy	41%	69%	42%	50%	41%	35%		
Avg 23 Calves	+14	+1.2	+4.5	-1.4	+1.1	+0.2	+38	+51

NOTES: Old Glenort Black Legacy Z063, sire Threeburnford Luther W806 was first prize at Stirling Bull Sales February 2022, an easy fleshing ability in his offspring, grand sire Carlhurlie Epic P021 was RUAS breed champion 2017 & reserve interbreed champion.



2 OLD GLENORT KILOS Z107**Myostatin. NT821-0 F94L-0****Born 26/02/2023****(UK9041700 13107)**

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

Sire - BLELACK DAKOTA U898 (ET)(UK521115 703898)

gd. OAKCHURCH DARLENE E020 (ET)(UK301703 100020)

gs. OLD GLENORT ETHAN S246(UK9041700 09246)

Dam - OLD GLENORT KATIE V753(UK9041700 10753)

gd. OLD GLENORT KATIE S434(UK9041700 09434)



January 2025 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	-2.3	+1.8	+3.7	+39	+76	+93	+95
Accuracy	37%	34%	47%	74%	66%	66%	66%	56%
Avg 23 Calves	-0.7	+0.7	+0.2	+3.4	+46	+82	+100	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+18	+1.9	+2.9	-3.2	+1.2	-0.2	+35	+43
Accuracy	43%	68%	43%	48%	41%	37%		
Avg 23 Calves	+14	+1.2	+4.5	-1.4	+1.1	+0.2	+38	+51

NOTES: Old Glenort Kilos Z107, is a half brother to Old Glenort Ermiss 2004 2024 junior female champion at Clougher valley show, his sire Blelack Dakota U898 was Aberdeen Angus champion at Stirling Bull Sales October 2018 & bull calf champion at the black beauty bonanza as a calf, grand sire Old Glenort Ethan S246 was breed champion at Castlewillan show 2018.



3 OLD GLENORT JEWEL ERIC Z144

Myostatin. NT821-1 F94L-0 Born 25/03/2023 (UK9041700 13144)

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

Sire - BLELACK DAKOTA U898 (ET)(UK521115 703898)

gd. OAKCHURCH DARLENE E020 (ET)(UK301703 100020)

gs. HAUGHTON LEVI P105(UK114057 300105)

Dam - OLD GLENORT JEWEL ERICA T242 (ET)(UK9042012 06242)

gd. CARDONA JUWICOT ERICA E350(UK542793 300350)



	January 2025 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	-2.2	+0.6	+3.6	+45	+78	+103	+102
Accuracy	40%	36%	51%	75%	66%	66%	62%	52%
Avg 23 Calves	-0.7	+0.7	+0.2	+3.4	+46	+82	+100	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+26	+1.3	+4.4	-1.6	+1.3	+0.0	+37	+49
Accuracy	49%	55%	39%	47%	38%	38%		
Avg 23 Calves	+14	+1.2	+4.5	-1.4	+1.1	+0.2	+38	+51

NOTES: Old Glenort Jewel Eric Z144, is a half brother to Old Glenort Ermiss Z004 2024 junior female champion at Clougher valley show, his sire Blelack Dakota U898 was Aberdeen Angus champion at Stirling Bull Sales October 2018 & bull calf champion at the black beauty bonanza as a calf, grand sire Haughton Levi P105 was RUAS breed champion 2016 and breed champion at Stirling Bull Sales October 2015 when purchased for 20000gns.



4 OLD GLENORT EIKON Z203**Myostatin. NT821-0 F94L-0****Born 31/03/2023****(UK9041700 13203)**

gs. DEVERON LA QUINTA S564(UK522404 300564)

Sire - THREEBURNFORD LUTHER W806(UK560213 300806)

gd. THREEBURNFORD LIVIA T698(UK560213 700698)

gs. CARLHURLIE EPIC P021(UK541889 401021)

Dam - OLD GLENORT EVELINE V867(UK9041700 10867)

gd. OLD GLENORT EVELINE R863(UK9041700 08863)



	January 2025 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	-1.2	+0.4	+4.6	+48	+102	+123	+120
Accuracy	30%	25%	44%	74%	65%	66%	66%	56%
Avg 23 Calves	-0.7	+0.7	+0.2	+3.4	+46	+82	+100	+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	+4.3	-3.0	+1.3	+0.0	+46	+58
Accuracy	39%	69%	42%	50%	41%	35%		
Avg 23 Calves	+14	+1.2	+4.5	-1.4	+1.1	+0.2	+38	+51

NOTES: Old Glenort Eikon Z203, sire Threeburnford Luther W806 was first prize at Stirling Bull Sales February 2022, an easy fleshing ability in his offspring, grand sire Carlhurlie Epic P021 was RUAS breed champion 2017 & reserve interbreed champion.



5 OLD GLENORT PATRIOT Z332

Myostatin. NT821-0 F94L-0 Born 16/04/2023 (UK9041700 13332)

gs. DEVERON LA QUINTA S564(UK522404 300564)

Sire - THREEBURNFORD LUTHER W806(UK560213 300806)

gd. THREEBURNFORD LIVIA T698(UK560213 700698)

gs. CARLHURLIE EPIC P021(UK541889 401021)

Dam - OLD GLENORT PRECIOUS POLLOT V742(UK9041700 10742)

gd. OLD GLENORT PRECIOUS POLLOT S316(UK9041700 09316)



	January 2025 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	-5.4	-1.8	+2.0	+5.6	+47	+93	+111	+107
Accuracy	30%	25%	44%	69%	62%	60%	58%	48%
Avg 23 Calves	-0.7	+0.7	+0.2	+3.4	+46	+82	+100	+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	+3.5	-2.2	+0.8	+0.3	+39	+47
Accuracy	41%	54%	35%	46%	36%	34%		
Avg 23 Calves	+14	+1.2	+4.5	-1.4	+1.1	+0.2	+38	+51

NOTES: Old Glenort Patriot Z332, sire Threeburnford Luther W806 was first prize at Stirling Bull Sales February 2022, an easy fleshing ability in his offspring, grand sire Carlhurlie Epic P021 was RUAS breed champion 2017 & reserve interbreed champion.



6 OLD GLENORT EURO Z376**Myostatin. NT821-0 F94L-0****Born 01/07/2023****(UK9041700 13376)**

gs. SKAILL DIDO K309(UK523853 502309)

Sire - CARLHURLIE GENTILEX S124(UK541889 201124)

gd. CARLHURLIE GENTILLE J762(UK541889 400762)

gs. LUDDENMORE ECLIPSE J067 (ET)(IE2419041 30067)

Dam - OLD GLENORT EDWINA M575(UK9041700 06575)

gd. OLD GLENORT EDWINA J245(UK9041700 05245)



	January 2025 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	-5.0	-4.2	-0.1	+2.6	+48	+80	+87	+75
Accuracy	38%	31%	47%	75%	65%	68%	68%	58%
Avg 23 Calves	-0.7	+0.7	+0.2	+3.4	+46	+82	+100	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+14	+1.9	+0.1	-1.0	-0.2	+0.0	+30	+30
Accuracy	48%	65%	42%	50%	41%	36%		
Avg 23 Calves	+14	+1.2	+4.5	-1.4	+1.1	+0.2	+38	+51

NOTES: Old Glenort Euro Z376, is a half brother to Old Glenort Victorious Y514, 2024 RUAS Aberdeen Angus male champion, his dam Old Glenort Edwina M575 is a good maternal line for breeding replacements with plenty of milk.



JAMES PORTER ESQ

7 OLD GLENORT BLACKBUSH Z391

Myostatin. NT821-0 F94L-0

Born 02/07/2023

(UK9041700 13391)

gs. SKAILL DIDO K309(UK523853 502309)

Sire - CARLHURLIE GENTILEX S124(UK541889 201124)

gd. CARLHURLIE GENTILE J762(UK541889 400762)

gs. LINTON GILBERTINES EARLSTON R951(UK560236 400951)

Dam - EASTFIELD BLACKBIRD U197(UK562028 402197)

gd. EASTFIELD BLACKBIRD L262 (ET)(UK562028 701262)



	January 2025 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	-2.7	-2.2	-0.7	+3.2	+51	+85	+113	+114
Accuracy	35%	29%	47%	74%	64%	67%	67%	57%
Avg 23 Calves	-0.7	+0.7	+0.2	+3.4	+46	+82	+100	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+10	+0.7	+3.0	-1.7	+0.6	+0.1	+37	+52
Accuracy	44%	66%	43%	52%	43%	37%		
Avg 23 Calves	+14	+1.2	+4.5	-1.4	+1.1	+0.2	+38	+51

NOTES: Old Glenort Blackbush Z391, is a half brother to Old Glenort Victorious Y514 2024 RUAS Aberdeen Angus male champion, his dam is from the Blackbird family line an easy calving strain as breeding quality stock.



8 OLD GLENORT PACEMAKER Z387

Myostatin. NT821-0 F94L-0

Born 02/07/2023

(UK9041700 13387)

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

Sire - BLELACK DAKOTA U898 (ET)(UK521115 703898)

gd. OAKCHURCH DARLENE E020 (ET)(UK301703 100020)

gs. CARLHURLIE EPIC P021(UK541889 401021)

Dam - OLD GLENORT POPPY V044(UK9041700 11044)

gd. OLD GLENORT POPPY J525(UK9041700 05525)



	January 2025 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	-4.5	-4.3	+1.3	+3.9	+37	+81	+101	+104
Accuracy	38%	35%	49%	73%	63%	66%	66%	56%
Avg 23 Calves	-0.7	+0.7	+0.2	+3.4	+46	+82	+100	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+15	+0.5	+3.0	-4.0	+1.5	-0.2	+36	+42
Accuracy	45%	66%	45%	51%	44%	39%		
Avg 23 Calves	+14	+1.2	+4.5	-1.4	+1.1	+0.2	+38	+51

NOTES: Old Glenort Pacemaker Z387, is a half brother to Old Glenort Ermiss Z004 2024 junior Female champion at Clougher valley show, his sire Blelack Dakota U898 was Aberdeen Angus champion at Stirling Bull Sales October 2018 & bull calf champion at the black beauty bonanza as a calf, dams half sister Old Glenort Kim W501 2024 RUAS reserve female & breed champion.



9 OLD GLENORT ENNIS Z542

Myostatin. NT821-0 F94L-0 Born 18/07/2023 (UK9041700 13542)

gs. DEVERON LA QUINTA S564(UK522404 300564)

Sire - THREEBURNFORD LUTHER W806(UK560213 300806)

gd. THREEBURNFORD LIVIA T698(UK560213 700698)

gs. BLELACK DAKOTA U898 (ET)(UK521115 703898)

Dam - OLD GLENORT EDWINA X792(UK9041700 11792)

gd. OLD GLENORT EDWINA U182(UK9041700 10182)



	January 2025 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	-2.1	-1.7	+1.1	+4.1	+49	+101	+136	+136
Accuracy	32%	27%	45%	72%	61%	64%	65%	54%
Avg 23 Calves	-0.7	+0.7	+0.2	+3.4	+46	+82	+100	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+16	+2.1	+5.2	-3.6	+1.9	-0.2	+48	+67
Accuracy	39%	66%	41%	48%	40%	34%		
Avg 23 Calves	+14	+1.2	+4.5	-1.4	+1.1	+0.2	+38	+51

NOTES: Old Glenort Ennis Z542, sire Threeburnford Luther W806 was first prize at Stirling Bull Sales February 2022, an easy fleshing ability in his offspring, his dam is a half sister to Old Glenort Ermiss 2004 2024 junior female champion at Clougher valley show, grand sire Blelack Dakota U898 was Aberdeen Angus champion at Stirling Bull Sales October 2018 & bull calf champion at the black beauty bonanza.



JAMES PORTER ESQ

10 OLD GLENORT VICTORY Z882 (ET)

AI Myostatin. NT821-0 F94L-0 Born 20/09/2023 (UK9042012 09882)

gs. HALLINGTON EVO L333(UK107067 100333)

Sire - HAUGHTON LEVI P105(UK114057 300105)

gd. HAUGHTON LAURA L026(UK114057 100026)

gs. CARDONA JEWEL ERIC M826(UK542793 300826)

Dam - OLD GLENORT VICTORIA R524(UK9041700 08524)

gd. OLD GLENORT VICTORIA K746(UK9041700 05746)



	January 2025 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	-2.1	-1.2	+0.5	+3.0	+46	+66	+99	+94
Accuracy	39%	34%	51%	71%	64%	63%	61%	52%
Avg 23 Calves	-0.7	+0.7	+0.2	+3.4	+46	+82	+100	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+21	+1.1	+3.9	-2.8	+1.8	+0.1	+33	+48
Accuracy	49%	64%	42%	50%	42%	40%		
Avg 23 Calves	+14	+1.2	+4.5	-1.4	+1.1	+0.2	+38	+51

NOTES: Old Glenort Victory Z882, sire Haughton Levi P105, was RUAS Aberdeen Angus breed champion 2016, & champion at Stirling bull sale's October 2015 when purchased for 20000gns, grand dam Haughton Laura L026 was 2014 RHASS female champion and reserve breed champion.

JAMES PORTER ESQ

11 OLD GLENORT VIKING Z893 (ET)

AI Myostatin. NT821-0 F94L-0 Born 20/09/2023 (UK9042012 09893)

gs. HALLINGTON EVO L333(UK107067 100333)

Sire - HAUGHTON LEVI P105(UK114057 300105)

gd. HAUGHTON LAURA L026(UK114057 100026)

gs. CARDONA JEWEL ERIC M826(UK542793 300826)

Dam - OLD GLENORT VICTORIA R524(UK9041700 08524)

gd. OLD GLENORT VICTORIA K746(UK9041700 05746)



	January 2025 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	-1.5	+0.6	+3.1	+44	+75	+106	+103
Accuracy	39%	34%	50%	70%	64%	63%	61%	52%
Avg 23 Calves	-0.7	+0.7	+0.2	+3.4	+46	+82	+100	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+22	+0.4	+5.4	-4.2	+2.6	-0.1	+38	+51
Accuracy	49%	64%	42%	50%	42%	40%		
Avg 23 Calves	+14	+1.2	+4.5	-1.4	+1.1	+0.2	+38	+51

NOTES: Old Glenort Viking Z893, sire Haughton Levi P105, was RUAS Aberdeen Angus breed champion 2016 & champion at Stirling Bull Sales October 2015 when purchased for 20000gns grand dam Haughton Laura L026 was 2014 RHASS female champion and reserve breed champion.

12 OLD GLENORT ERICA Z982

Myostatin. NT821-0 F94L-0 Born 05/02/2023 (UK9041700 12982)

gs. DEVERON LA QUINTA S564(UK522404 300564)

Sire - THREEBURNFORD LUTHER W806(UK560213 300806)

gd. THREEBURNFORD LIVIA T698(UK560213 700698)

gs. CARLHURLIE EPIC P021(UK541889 401021)

Dam - OLD GLENORT ERICA W545(UK9041700 11545)

gd. OLD GLENORT ERICA M715(UK9041700 06715)



	January 2025 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	-5.0	-1.4	+0.8	+3.6	+37	+75	+96	+92
Accuracy	30%	25%	43%	69%	61%	61%	57%	47%
Avg 23 Calves	-0.7	+0.7	+0.2	+3.4	+46	+82	+100	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+9	+2.2	+2.5	-1.7	+0.4	+0.0	+30	+40
Accuracy	39%	53%	34%	43%	34%	33%		
Avg 23 Calves	+14	+1.2	+4.5	-1.4	+1.1	+0.2	+38	+51

NOTES: Old Glenort Erica Z982, scanned 7 weeks in calf on the 11/1/25 to Bruno of Spittal Shore PSSU5. Sire Threeburnford Luther W806 was first prize at Stirling Bull Sales February 2022, an easy fleshing ability in his offspring, dam is a half sister to Old Glenort Kim W501 2024 RUAS reserve female & breed champion.



13 OLD GLENORT KATHLEEN Z026

Myostatin. NT821-1 F94L-0 Born 08/02/2023 (UK9041700 13026)

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

Sire - BLELACK DAKOTA U898 (ET)(UK521115 703898)

gd. OAKCHURCH DARLENE E020 (ET)(UK301703 100020)

gs. HAUGHTON LEVI P105(UK114057 300105)

Dam - OLD GLENORT KATHLEEN T751(UK9041700 09751)

gd. OLD GLENORT KATHLEEN M704(UK9041700 06704)



	January 2025 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	-2.9	+2.1	+3.9	+38	+78	+101	+107
Accuracy	40%	36%	50%	75%	66%	67%	63%	53%
Avg 23 Calves	-0.7	+0.7	+0.2	+3.4	+46	+82	+100	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+22	+1.9	+5.5	-3.6	+2.4	-0.4	+40	+51
Accuracy	49%	55%	40%	50%	41%	41%		
Avg 23 Calves	+14	+1.2	+4.5	-1.4	+1.1	+0.2	+38	+51

NOTES: Old Glenort Kathleen Z026, running with Orbliston Jury Eric X245 from the 24/1/25. Is a half sister to Old Glenort Ermiss 2004 2024 junior female champion at Clougher valley show, her sire Blelack Dakota U898 was Aberdeen Angus champion at Stirling Bull Sales October 2018 & bull calf champion at the black beauty bonanza, grand sire Haughton Levi P105 was RUAS breed champion 2016 & champion at Stirling Bull Sales October 2015 when purchased for 20000gns.



14 OLD GLENORT JEWIOT ERICA Z085

Myostatin. NT821-0 F94L-0 Born 15/02/2023 (UK9041700 13085)

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

Sire - BLELACK DAKOTA U898 (ET)(UK521115 703898)

gd. OAKCHURCH DARLENE E020 (ET)(UK301703 100020)

gs. HAUGHTON LEVI P105(UK114057 300105)

Dam - OLD GLENORT JEWIOT ERICA T817 (ET)(UK9041700 09817)

gd. CARDONA JUWIOT ERICA E350(UK542793 300350)



	January 2025 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	+2.2	+4.9	+40	+85	+111	+120
Accuracy	40%	36%	50%	75%	66%	67%	62%	53%
Avg 23 Calves	-0.7	+0.7	+0.2	+3.4	+46	+82	+100	+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	+5.4	-2.8	+1.9	-0.1	+41	+53
Accuracy	48%	54%	39%	49%	40%	39%		
Avg 23 Calves	+14	+1.2	+4.5	-1.4	+1.1	+0.2	+38	+51

NOTES: Old Glenort Jewiot Erica Z085, scanned 6 weeks in calf on the 11/1/25 to Bruno of Spittal Shore PSSU5. Is a half sister to Old Glenort Ermiss 2004 2024 junior female champion at Clougher valley show, her sire Blelack Dakota U898 was Aberdeen Angus champion at Stirling Bull Sales October 2018 & bull calf champion at the black beauty bonanza, grand sire Haughton Levi P105 was RUAS breed champion 2016 & champion at Stirling Bull Sales October 2015 when purchased for 20000gns.



15 OLD GLENORT VICTORIA Z155**Myostatin. NT821-1 F94L-0****Born 25/03/2023****(UK9041700 13155)**

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

Sire - BLELACK DAKOTA U898 (ET)(UK521115 703898)

gd. OAKCHURCH DARLENE E020 (ET)(UK301703 100020)

gs. HAUGHTON LEVI P105(UK114057 300105)

Dam - OLD GLENORT VICTORIA U123(UK9041700 10123)

gd. OLD GLENORT VICTORIA N043(UK9041700 07043)



January 2025 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	-3.0	+1.6	+5.3	+49	+92	+120	+129
Accuracy	39%	36%	50%	75%	66%	67%	62%	52%
Avg 23 Calves	-0.7	+0.7	+0.2	+3.4	+46	+82	+100	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+16	+1.2	+5.0	-3.3	+1.9	-0.1	+43	+56
Accuracy	47%	54%	38%	46%	38%	38%		
Avg 23 Calves	+14	+1.2	+4.5	-1.4	+1.1	+0.2	+38	+51

NOTES: Old Glenort Victoria Z155, running with Orbliston Jury Eric X245 from the 24/1/25. Is a half sister to Old Glenort Ermiss 2004 2024 junior female champion at Clougher valley show, her sire Blelack Dakota U898 was Aberdeen Angus champion at Stirling Bull Sales October 2018 & bull calf champion at the black beauty bonanza, grand sire Haughton Levi P105 was RUAS breed champion 2016 & champion at Stirling Bull Sales October 2015 when purchased for 20000gns.

16 OLD GLENORT JEWIOT ERICA Z192**Myostatin. NT821-0 F94L-0****Born 29/03/2023****(UK9041700 13192)**

gs. DEVERON LA QUINTA S564(UK522404 300564)

Sire - THREEBURNFORD LUTHER W806(UK560213 300806)

gd. THREEBURNFORD LIVIA T698(UK560213 700698)

gs. HAUGHTON LEVI P105(UK114057 300105)

Dam - OLD GLENORT JEWIOT ERICA T821 (ET)(UK9041700 09821)

gd. CARDONA JUWIOT ERICA E350(UK542793 300350)



January 2025 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	-2.5	-0.1	+0.6	+3.6	+45	+81	+104	+89
Accuracy	34%	28%	45%	75%	65%	66%	61%	51%
Avg 23 Calves	-0.7	+0.7	+0.2	+3.4	+46	+82	+100	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+21	+1.7	+4.8	-1.8	+1.3	+0.1	+38	+50
Accuracy	42%	54%	35%	46%	36%	34%		
Avg 23 Calves	+14	+1.2	+4.5	-1.4	+1.1	+0.2	+38	+51

NOTES: Old Glenort Jewiot Erica Z192, running with Orbliston Jury Eric X245 from the 24/1/25. Sire Threeburnford Luther W806 was first prize at Stirling Bull Sales February 2022, an easy fleshing ability in his offspring, grand sire Haughton Levi P105 was RUAS breed champion 2016 & champion at Stirling Bull Sales October 2015 when purchased for 20000gns.

JAMES PORTER ESQ

17 **OLD GLENORT EVITA Z251**

Myostatin. NT821-0 F94L-0

Born 02/04/2023

(UK9041700 13251)

gs. SKAILL DIDO K309(UK523853 502309)

Sire - CARLHURLIE GENTILEX S124(UK541889 201124)

gd. CARLHURLIE GENTILLE J762(UK541889 400762)

gs. HAUGHTON LEVI P105(UK114057 300105)

Dam - OLD GLENORT EVITA T725(UK9041700 09725)

gd. OLD GLENORT EVITA M811(UK9041700 06811)



	January 2025 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	-5.3	-5.9	+0.7	+3.8	+48	+81	+101	+99
Accuracy	37%	31%	47%	76%	66%	67%	63%	53%
Avg 23 Calves	-0.7	+0.7	+0.2	+3.4	+46	+82	+100	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+15	+0.6	+2.4	-2.3	+0.8	+0.4	+34	+39
Accuracy	43%	51%	35%	47%	36%	36%		
Avg 23 Calves	+14	+1.2	+4.5	-1.4	+1.1	+0.2	+38	+51

NOTES: Old Glenort Evita Z251, scanned 6 weeks in calf on the 11/1/25 to Bruno of Spittal Shore PSSU5. Is a half sister to Old Glenort Victorious Y514 2024 RUAS Aberdeen Angus male champion, grand sire Haughton Levi P105 was RUAS breed champion 2016 & champion at Stirling Bull Sales October 2015 when purchased for 20000gns.



18 OLD GLENORT KATHLEEN Z247

Myostatin. NT821-1 F94L-0 Born 02/04/2023 (UK9041700 13247)

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

Sire - BLELACK DAKOTA U898 (ET)(UK521115 703898)

gd. OAKCHURCH DARLENE E020 (ET)(UK301703 100020)

gs. CARLHURLIE EPIC P021(UK541889 401021)

Dam - OLD GLENORT KATHLEEN U436(UK9041700 10436)

gd. OLD GLENORT KATHLEEN N172(UK9041700 07172)



	January 2025 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	-5.1	-3.6	+1.9	+4.6	+35	+71	+97	+108
Accuracy	38%	34%	47%	75%	65%	66%	62%	52%
Avg 23 Calves	-0.7	+0.7	+0.2	+3.4	+46	+82	+100	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+13	+1.8	+5.2	-3.0	+2.0	-0.5	+34	+45
Accuracy	45%	52%	37%	45%	37%	37%		
Avg 23 Calves	+14	+1.2	+4.5	-1.4	+1.1	+0.2	+38	+51

NOTES: Old Glenort Kathleen Z247, running with Orbliston Jury Eric X245 from the 24/1/25. She is a half sister to Old Glenort Ermiss Z004 2024 junior female champion at Clougher valley show, sire Blelack Dakota U898 was Aberdeen Angus champion at Stirling Bull Sales October 2018 & bull calf champion at the black beauty bonanza, dam is a half sister to Old Glenort Kim W501 2024 RUAS reserve female & breed champion.



JAMES PORTER ESQ

19 OLD GLENORT EVON Z446

Myostatin. NT821-0 F94L-0

Born 09/07/2023

(UK9041700 13446)

gs. DEVERON LA QUINTA S564(UK522404 300564)

Sire - THREEBURNFORD LUTHER W806(UK560213 300806)

gd. THREEBURNFORD LIVIA T698(UK560213 700698)

gs. BLELACK DAKOTA U898 (ET)(UK521115 703898)

Dam - OLD GLENORT EVON X943(UK9041700 11943)

gd. OLD GLENORT EVON T027(UK9041700 10027)



	January 2025 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	-1.5	+1.7	+5.1	+44	+88	+112	+105
Accuracy	32%	27%	45%	71%	60%	63%	58%	48%
Avg 23 Calves	-0.7	+0.7	+0.2	+3.4	+46	+82	+100	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+18	+2.7	+4.6	-2.5	+1.4	-0.1	+40	+52
Accuracy	39%	54%	34%	43%	34%	33%		
Avg 23 Calves	+14	+1.2	+4.5	-1.4	+1.1	+0.2	+38	+51

NOTES: Old Glenort Evon Z446, sire Threeburnford Luther W806 was first prize at Stirling Bull Sales February 2022, an easy fleshing ability in his offspring, dam is a half sister to Old Glenort Ermiss 2004 2024 junior female champion at Clougher valley show, grand sire Blelack Dakota U898 was Aberdeen Angus champion at Stirling Bull Sales October 2018 & bull calf champion at the black beauty bonanza.

JAMES PORTER ESQ

20 OLD GLENORT KATHLEEN Z457

Myostatin. NT821-0 F94L-0

Born 11/07/2023

(UK9041700 13457)

gs. DEVERON LA QUINTA S564(UK522404 300564)

Sire - THREEBURNFORD LUTHER W806(UK560213 300806)

gd. THREEBURNFORD LIVIA T698(UK560213 700698)

gs. CARLHURLIE EPIC P021(UK541889 401021)

Dam - OLD GLENORT KATHLEEN W556(UK9041700 11556)

gd. OLD GLENORT KATHLEEN N172(UK9041700 07172)



	January 2025 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	-4.7	-1.4	+1.7	+3.9	+40	+80	+103	+101
Accuracy	31%	26%	43%	72%	61%	64%	59%	48%
Avg 23 Calves	-0.7	+0.7	+0.2	+3.4	+46	+82	+100	+91

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+11	+1.8	+3.3	-1.8	+0.6	+0.2	+33	+44
Accuracy	39%	53%	34%	43%	33%	32%		
Avg 23 Calves	+14	+1.2	+4.5	-1.4	+1.1	+0.2	+38	+51

NOTES: Old Glenort Kathleen Z457, sire Threeburnford Luther W806 was first prize at Stirling Bull Sales February 2022, an easy fleshing ability in his offspring, dam is a half sister to Old Glenort Kim W501 2024 RUAS reserve female & breed champion.

JAMES PORTER ESQ

21 OLD GLENORT BLACKBIRD Z472

Myostatin. NT821-0 F94L-0

Born 12/07/2023

(UK9041700 13472)

gs. DEVERON LA QUINTA S564(UK522404 300564)

Sire - THREEBURNFORD LUTHER W806(UK560213 300806)

gd. THREEBURNFORD LIVIA T698(UK560213 700698)

gs. LINTON GILBERTINES ELGIN T149 (ET)(UK560236 601149)

Dam - OLD GLENORT BLACKBIRD X131(UK9041700 12131)

gd. EASTFIELD BLACKBIRD U237(UK562028 202237)



	January 2025 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	-0.2	-0.1	+3.6	+50	+102	+129
	Accuracy	32%	27%	47%	71%	60%	64%	59%
	Avg 23 Calves	-0.7	+0.7	+0.2	+3.4	+46	+82	+100
	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	EBVs	+17	+1.9	+6.6	-1.6	+1.6	-0.1	+48
	Accuracy	40%	56%	36%	45%	35%		
	Avg 23 Calves	+14	+1.2	+4.5	-1.4	+1.1	+0.2	+38
								+51

NOTES: Old Glenort Blackbird Z472, sire Threeburnford Luther W806 was first prize at Stirling Bull Sales February 2022 her dam is from a good maternal bloodline.

JAMES PORTER ESQ

22 OLD GLENORT KATHLEEN Z505

Myostatin. NT821-0 F94L-0

Born 16/07/2023

(UK9041700 13505)

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

Sire - BLELACK DAKOTA U898 (ET)(UK521115 703898)

gd. OAKCHURCH DARLENE E020 (ET)(UK301703 100020)

gs. THE MOSS QUEBEC K027(UK182920 701027)

Dam - OLD GLENORT KATHLEEN S353(UK9041700 09353)

gd. OLD GLENORT KATHLEEN L273(UK9041700 06273)



	January 2025 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	-1.1	+1.8	+4.8	+42	+78	+97
	Accuracy	39%	36%	48%	72%	61%	65%	61%
	Avg 23 Calves	-0.7	+0.7	+0.2	+3.4	+46	+82	+100
	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	EBVs	+18	+0.9	+3.4	-3.7	+2.0	-0.6	+38
	Accuracy	44%	53%	37%	45%	37%		
	Avg 23 Calves	+14	+1.2	+4.5	-1.4	+1.1	+0.2	+38
								+51

NOTES: Old Glenort Kathleen Z505, is a half sister to Old Glenort Ermiss Z004 2024 junior female champion at Clougher valley show, sire Blelack Dakota U898 was Aberdeen Angus champion at Stirling Bull Sales October 2018 & bull calf champion at the black beauty bonanza, grand sire The Moss Quebec K027 bred Old Glenort Evon R664 breed & interbreed champion at Castlewellan show 2017.

Uppermill Shorthorns



High value, high quality,
traditional breed shorthorn beef.

Uppermill Shorthorns is the oldest
in the world and is renowned for
its high quality cattle.



Est 1882

UNDERSTANDING THE BREEDPLAN PERFORMANCE RECORDING INFORMATION IN THIS CATALOGUE

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. Low accuracies should be treated with caution.

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

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 less is the likelihood of a difficult birth. This is particularly important when selecting sires for use on heifers.

FERTILITY

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.

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

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

Each selection index describes a different production/ market scenario and relates to a typical commercial herd that is targeting the following specifications.

SELF-REPLACING INDEX

The Self Replacing Index is designed for a purebred commercial Beef Shorthorn herd that is focusing on breeding both herd replacements and finishing all steers and surplus heifers. It estimates the genetic differences between animals in net profitability per cow joined for an example herd targeting the production of finishing steers (average 150 days on feed). Steers are then marketed at an average of 650kg live weight (355kg carcase weight) at 20 months of age. Some daughters are retained for breeding.

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 joined 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.

TERMINAL INDEX

The Terminal Index is designed for a commercial herd using the Beef Shorthorn as a Terminal Sire on Euro cross cows. It estimates the genetic differences between animals in net profitability per cow joined for an example commercial herd targeting the production of finishing heifers and steers (average 150 days on feed). The heifers and steers are then marketed at an average of 590kg live weight (320 kg carcase weight) at 21 months of age. All progeny are slaughtered

Typical production parameters, prices and costs underlay these selection indices. Benefits and costs

evaluated include both those for the sale animal from birth to slaughter and average running costs for a typical cow herd. Feed is assumed a limited resource for a large part of the year and any increase in feed requirement is a cost.

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

BEEF SHORTHORN PERCENTILE BANDS FOR 2022 BORN CALVES

Percentile Band	Calving Ease DIR (%)	Calving Ease DTRS (%)	Ges-tation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Retail Beef Yield (%)	IMF (%)	Terminal Index	Self Re-placing Index	Maternal (GBP)
Top Value	+15.3	+9.1	-5.2	-4.4	+53	+80	+99	+115	+18	+2.6	+78	+7.3	-2.6	+4.1	+1.1	+74	+88	+37
Top 1%	+10.2	+5.9	-2.6	-1.4	+38	+58	+72	+84	+13	+1.4	+52	+4.7	-1.5	+2.4	+0.6	+50	+57	+33
Top 5%	+6.7	+4.1	-1.7	-0.2	+32	+49	+62	+70	+11	+1.0	+44	+3.7	-1.1	+1.8	+0.3	+43	+47	+29
Top 10%	+4.6	+3.0	-1.2	+0.3	+29	+45	+56	+63	+10	+0.8	+40	+3.2	-0.8	+1.6	+0.2	+39	+43	+28
Top 15%	+3.4	+2.4	-1.0	+0.6	+27	+42	+53	+59	+9	+0.7	+38	+2.9	-0.7	+1.4	+0.1	+37	+40	+27
Top 20%	+2.5	+1.9	-0.8	+0.8	+25	+40	+50	+55	+8	+0.6	+36	+2.7	-0.6	+1.2	+0.1	+35	+38	+26
Top 25%	+1.8	+1.5	-0.6	+1.0	+24	+38	+48	+53	+8	+0.5	+35	+2.5	-0.5	+1.1	+0.1	+34	+36	+26
Top 30%	+1.2	+1.1	-0.5	+1.2	+23	+36	+46	+50	+7	+0.4	+33	+2.3	-0.4	+1.0	+0.0	+33	+34	+25
Top 35%	+0.7	+0.8	-0.4	+1.3	+22	+35	+44	+48	+7	+0.4	+32	+2.2	-0.3	+0.9	+0.0	+31	+33	+25
Top 40%	+0.2	+0.4	-0.3	+1.5	+21	+34	+43	+46	+6	+0.3	+31	+2.1	-0.3	+0.8	+0.0	+30	+31	+24
Top 45%	-0.2	+0.1	-0.2	+1.6	+21	+32	+41	+44	+6	+0.3	+29	+2.0	-0.2	+0.7	-0.1	+29	+30	+24
Top 50%	-0.7	-0.2	-0.1	+1.8	+20	+31	+40	+42	+6	+0.2	+28	+1.8	-0.1	+0.6	-0.1	+28	+29	+23
Top 55%	-1.1	-0.5	+0.0	+1.9	+19	+30	+38	+41	+6	+0.2	+27	+1.7	-0.1	+0.5	-0.1	+27	+27	+23
Top 60%	-1.6	-0.9	+0.1	+2.0	+18	+29	+37	+39	+5	+0.1	+26	+1.6	+0.0	+0.5	-0.2	+26	+26	+23
Top 65%	-2.2	-1.2	+0.2	+2.2	+17	+28	+36	+37	+5	+0.1	+25	+1.4	+0.1	+0.4	-0.2	+25	+25	+22
Top 70%	-2.7	-1.6	+0.3	+2.3	+16	+27	+34	+34	+5	+0.0	+24	+1.3	+0.1	+0.3	-0.2	+24	+23	+22
Top 75%	-3.3	-2.0	+0.4	+2.5	+15	+25	+32	+32	+4	-0.1	+23	+1.2	+0.2	+0.2	-0.3	+23	+22	+21
Top 80%	-4.0	-2.6	+0.5	+2.7	+14	+24	+30	+30	+4	-0.1	+22	+1.0	+0.3	+0.1	-0.3	+21	+20	+21
Top 85%	-4.7	-3.1	+0.6	+2.9	+13	+22	+28	+27	+3	-0.2	+20	+0.8	+0.4	+0.0	-0.4	+20	+18	+20
Top 90%	-6.0	-4.0	+0.8	+3.2	+11	+19	+25	+24	+3	-0.3	+18	+0.6	+0.6	-0.1	-0.5	+18	+16	+20
Top 95%	-7.7	-5.2	+1.0	+3.7	+9	+16	+21	+19	+2	-0.5	+15	+0.3	+0.8	-0.3	-0.6	+14	+12	+19
Top 99%	-11.2	-7.3	+1.6	+4.8	+4	+8	+12	+6	+0	-0.8	+9	-0.3	+1.4	-0.8	-0.9	+8	+5	+17
Low Value	-17.1	-13.1	+3.0	+7.0	-9	-9	-7	-27	-3	-2.3	-4	-1.9	+3.0	-1.6	-1.8	-4	-7	+12

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.



Perfection of Skailhouse

Sire – Chapelton Lionheart

Dam – Millie Floss 11th of Skailhouse.



Glenisla Jackpot

Sire – Broughton Park Thunder

Dam – Glenisla Desire



Uppermill Landlord 2nd

Sire – Alta Cedar Perfect Storm

Dam – Uppermill Lucinda



Uppermill Billy Boy

Sire – Trunley China 212

Dam – Uppermill Blythesome Jemma

Mr J Porter

23 UPPERMILL STAN (P) SV (DNA)

(713803242) Red & Little White Born 08/12/2022 (UK9042012-0915-6)
Myo: E226X=0, F94L=0, NT419=0,
NT821=0

gs. BROUGHTON PARK THUNDER C023 (P) (KSTC023)

Sire - GLENISLA JACKPOT (P) (623800788)

gd. GLENISLA DESIREE B566 (P) EX 90(553800382)

gs. DUNSYPE DEMETRI (P) (573802399)

Dam - UPPERMILL SECRET SUZIE (P) (643846346)

gd. UPPERMILL SECRET SHAKIE (P) VG 88(583801663)



	December 2024 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	+3.9	-1.3	+1.1	+21	+35	+47	+9
Accuracy	43%	39%	52%	66%	63%	61%	60%	48%
Avg 22 Calves	-0.7	-0.2	-0.2	+1.7	+20	+32	+41	+6

	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	+1.2	+35	+2.9	-0.4	+1.3	-0.2	+38	+43	+25
Accuracy	50%	51%	40%	52%	48%	44%			
Avg 22 Calves	+0.3	+29	+1.9	-0.2	+0.7	-0.1	+29	+29	+24

NOTES: Uppermill Stan, is a half brother to Uppermill Lovely Lissue 2022 NI nation beef shorthorn champion, grand sire Dunsyre Demetri had bred the male & female champion at Carlisle bull sale March 2018, female Champion at Carlisle May 2019, Uppermill Stan has a strong bloodlines for pedigree & commercial breeding.



Mr J Porter

24 UPPERMILL ROCKEY 2ND SV (DNA)
(703800949) **White** **Born 15/01/2023** **(UK9042012-0918-2)**
Myo: E226X=0, F94L=0, NT419=0,
NT821=0

gs. ALTA CEDAR PERFECT STORM 11U (P) (X-(CAN)M473822)
Sire - UPPERMILL LANDLORD 2ND (P)(ET) (633805403)
gd. UPPERMILL LUCINDA (P) EX 90(543801970)



gs. EIONMOR ROYAL PIPER 22T IMP SEMEN (593800323)
Dam - UPPERMILL ROTHES JAVA (P)(ET) VG 87(603800324)
gd. UPPERMILL JELLYBEAN (H) VG 86(543801973)

	December 2024 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	-4.6	+0.5	+1.7	+13	+26	+32	+5	
Accuracy	30%	26%	40%	63%	58%	51%	51%	40%	
Avg 22 Calves	-0.7	-0.2	-0.2	+1.7	+20	+32	+41	+6	

	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	+24	--	-0.2	+1.4	-0.7	+23	+19	+20
Accuracy	35%	38%		34%	28%	26%			
Avg 22 Calves	+0.3	+29	+1.9	-0.2	+0.7	-0.1	+29	+29	+24

NOTES: Uppermill Rockey 2nd, dam Uppermill Rothes Java was first prize & junior female champion at RUAS 2014, breed champion at Castlewellan show 2017. Sire Uppermill Landlord's full ET sister Uppermill Lovely Leah was reserve senior female champion at the NI calf show 2018.



Mr J Porter

25 UPPERMILL LIGHTNING 2ND (P) SV (DNA)
(713803602) Roan Born 05/02/2023 (UK9042012-0922-6)
Myo: E226X=0, F94L=0, NT419=0,
NT821=0

gs. TRUNLEY CHINA 212 (H) (633800169)
Sire - UPPERMILL BILLY BOY (H) (663802389)
gd. UPPERMILL BLYTHESOME JEMMA (P) VG 87(573801994)

gs. GLENISLA JACKPOT (P) (623800788)
Dam - UPPERMILL LOVELY LIVERPOOL (P) (673800305)
gd. UPPERMILL LOVELY LEANA (P) G 79(613800996)



	December 2024 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	+1.7	+2.2	-0.2	+1.3	+19	+39	+47	+10	
Accuracy	31%	27%	43%	72%	67%	59%	58%	37%	
Avg 22 Calves	-0.7	-0.2	-0.2	+1.7	+20	+32	+41	+6	

	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	+40	+3.9	-0.4	+1.8	-0.3	+40	+44	+24
Accuracy	36%	45%	27%	37%	33%	30%			
Avg 22 Calves	+0.3	+29	+1.9	-0.2	+0.7	-0.1	+29	+29	+24

NOTES: Uppermill Lightning 2nd, sire Uppermill Billyboy is a half brother to Uppermill Blythesome Kim RHASS female champion 2017, dams is a half sister to Uppermill Lovely Lissue 2022 NI national beef shorthorn champion.



Mr J Porter

26 UPPERMILL BAMFORD SV (DNA)
(703802248) Roan Born 26/03/2023 (UK9042012-0934-4)
Myo: E226X=0, F94L=0, NT419=0,
NT821=0

gs. CHAPELTON LIONHEART (P) EX 93(643849242)
Sire - **PERFECTION OF SKAILHOUSE (P) (673804215)**
gd. MILLIE FLOSS 11TH OF SKAILHOUSE (P) EX 92
(623802026)



gs. GLENISLA JACKPOT (P) (623800788)
Dam - **UPPERMILL BROADHOOKS BELLA 3RD (P) (643849673)**
gd. UPPERMILL BUTTERFLY (H) GP 83(583802076)

	December 2024 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	+2.0	-0.2	+2.2	+27	+31	+40	+10
Accuracy	35%	30%	44%	72%	68%	65%	64%	35%
Avg 22 Calves	-0.7	-0.2	-0.2	+1.7	+20	+32	+41	+6

	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	+0.3	+25	+0.5	-0.6	+0.3	+0.1	+27	+23	+25
Accuracy	62%	54%	39%	48%	45%	37%			
Avg 22 Calves	+0.3	+29	+1.9	-0.2	+0.7	-0.1	+29	+29	+24

NOTES: Uppermill Bamford, is the first offspring for sale by Perfection of Skailhouse purchased for £20000gns at Stirling Bull Sales February 2022, dam is a half sister to Uppermill Lovely Lissie 2022 NI national beef shorthorn champion.



Mr J Porter

27 UPPERMILL ROTARY 2 (P) SV (DNA)
(703802254) White Born 07/04/2023 (UK9042012-0950-6)
Myo: E226X=0, F94L=0, NT419=0,
NT821=0

gs. CHAPELTON LIONHEART (P) EX 93(643849242)
Sire - **PERFECTION OF SKAILHOUSE (P) (673804215)**
gd. MILLIE FLOSS 11TH OF SKAILHOUSE (P) EX
92(623802026)

gs. TRUNLEY CHINA 212 (H) (633800169)
Dam - **UPPERMILL ROTHES JERRELL (H) (643852928)**
gd. UPPERMILL ROTHES JULIA (P) GP 82(633802799)



	December 2024 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	-1.9	-0.2	+2.9	+27	+41	+59	+7
Accuracy	31%	26%	42%	72%	68%	65%	64%	33%
Avg 22 Calves	-0.7	-0.2	-0.2	+1.7	+20	+32	+41	+6

	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	+39	+2.9	-0.4	+1.3	-0.1	+40	+43	+25
Accuracy	61%	53%	38%	47%	44%	36%			
Avg 22 Calves	+0.3	+29	+1.9	-0.2	+0.7	-0.1	+29	+29	+24

NOTES: Uppermill Rotary, is the first offspring for sale by Perfection of Skailhouse purchased for £20000gns at Stirling Bull Sales February 2022, Uppermill Rotary is from a strong female line for breeding replacement females with power & bred character.



28 UPPERMILL SECRET SASHA (P)
(703800162) Light Roan Born 12/02/2023 (UK9042012-0926-3)
gs. CHAPELTON LIONHEART (P) EX 93(643849242)
Sire - PERFECTION OF SKAILLHOUSE (P) (673804215)
gd. MILLIE FLOSS 11TH OF SKAILLHOUSE (P) EX
92(623802026)



gs. TRUNLEY LIDO (P) (643846136)
Dam - UPPERMILL SECRET SHADOW (P) (673800546)
gd. UPPERMILL SECRET SUZIE (P) (643846346)

	December 2024 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	-0.7	-0.6	+2.2	+25	+40	+56	+7
Accuracy	31%	26%	40%	69%	67%	59%	57%	34%
Avg 22 Calves	-0.7	-0.2	-0.2	+1.7	+20	+32	+41	+6

	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	+38	+1.8	-0.8	+1.1	+0.0	+37	+36	+22
Accuracy	42%	45%	29%	36%	32%	29%			
Avg 22 Calves	+0.3	+29	+1.9	-0.2	+0.7	-0.1	+29	+29	+24

NOTES: Uppermill Secret Sasha, running with Drumcarbin Firepower 2 (RO) from 24/1/25. One of our picks in the sale of beef shorthorn females she was shown last year for experience, has matured into a strong two year old heifer which would show well this year as well as making a good foundation cow, she is the first offspring for sale by Perfection of Skailhouse purchased for 20000gns at Stirling Bull Sales 2022.



Mr J Porter

29 UPPERMILL LOVELY LOVEISLAND (H)
(703800163) **Red & Little White** **Born 14/02/2023** (UK9042012-0928-5)

gs. CHAPELTON LIONHEART (P) EX 93(643849242)

Sire - PERFECTION OF SKAILHOUSE (P) (673804215)

gd. MILLIE FLOSS 11TH OF SKAILHOUSE (P) EX
92(623802026)

gs. DUNSRYE DEMETRI (P) (573802399)

Dam - UPPERMILL LOVELY LEANA (P) G 79(613800996)

gd. UPPERMILL LUCINDA (P) EX 90(543801970)



	December 2024 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	-0.6	-0.6	+1.0	+12	+16	+30	+6
Accuracy	36%	31%	44%	73%	68%	66%	62%	41%
Avg 22 Calves	-0.7	-0.2	-0.2	+1.7	+20	+32	+41	+6

	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	+21	+2.0	-0.7	+1.3	-0.1	+22	+22	+20
Accuracy	44%	53%	32%	41%	37%	33%			
Avg 22 Calves	+0.3	+29	+1.9	-0.2	+0.7	-0.1	+29	+29	+24

NOTES: Uppermill Lovely Loveisland, scanned 7 weeks in calf to Podehole Yoeman on 11/1/25. Is the first offspring for sale by Perfection of Skailhouse purchased for 20000gns, she is a half genetic sister to Uppermill Lovely Lissie NI national beef shorthorn champion 2022.

Mr J Porter

30 UPPERMILL BLYTHESOME KIMBERLY (P)
(703800164) **White** **Born 15/02/2023** (UK9042012-0930-7)

gs. CHAPELTON LIONHEART (P) EX 93(643849242)

Sire - PERFECTION OF SKAILHOUSE (P) (673804215)

gd. MILLIE FLOSS 11TH OF SKAILHOUSE (P) EX
92(623802026)

gs. TRUNLEY LIDO (P) (643846136)

Dam - UPPERMILL BLYTHESOMEKARDASHIAN (P) (673800543)

gd. UPPERMILL BLYTHESOME KIM (P) VG 86(633802785)



	December 2024 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	-4.6	-0.3	-0.7	+2.3	+27	+38	+56	+6
Accuracy	30%	26%	40%	69%	67%	65%	60%	32%
Avg 22 Calves	-0.7	-0.2	-0.2	+1.7	+20	+32	+41	+6

	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	+0.9	+39	+2.0	-0.7	+1.2	+0.1	+37	+39	+24
Accuracy	42%	50%	28%	35%	32%	28%			
Avg 22 Calves	+0.3	+29	+1.9	-0.2	+0.7	-0.1	+29	+29	+24

NOTES: Uppermill Blythesome Kimberly, scanned 7 weeks in calf to Podehole Yoeman on 11/1/25. Is the first offspring for sale by Perfection of Skailhouse purchased for 20000gns at Stirling Bull Sales 2022, grand dam Uppermill Blythesome kim was RHASS female champion 2017.

Mr J Porter

31 UPPERMILL BROADHOOKS BLUEBERRY (P)
(703800445) Roan Born 26/03/2023 (UK9042012-0933-3)

gs. CHAPELTON LIONHEART (P) EX 93(643849242)

Sire - PERFECTION OF SKAILLHOUSE (P) (673804215)

gd. MILLIE FLOSS 11TH OF SKAILLHOUSE (P) EX
92(623802026)



gs. GLENISLA JACKPOT (P) (623800788)

Dam - UPPERMILL BROADHOOKS BLOMER (P) (663800992)

gd. UPPERMILL BROADHOOKS BERNIE (P) (633802798)

	December 2024 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	+1.4	-0.7	+2.7	+31	+43	+55	+7
Accuracy	34%	29%	43%	71%	67%	58%	57%	36%
Avg 22 Calves	-0.7	-0.2	-0.2	+1.7	+20	+32	+41	+6

	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	+0.9	+39	+2.3	-0.4	+1.1	+0.0	+39	+43	+29
Accuracy	45%	45%	31%	39%	35%	31%			
Avg 22 Calves	+0.3	+29	+1.9	-0.2	+0.7	-0.1	+29	+29	+24

NOTES: Uppermill Broadhooks Blueberry, running with Drumcarbin Firepower 2 (RO) from 24/1/25. Another pick in the sale of beef shorthorn females she was shown last year for experience, would make a great two year to show this year, she is also sired by Perfection of Skailhouse purchased for 20000gns first offspring for sale by him.



Mr J Porter

32 UPPERMILL ROTHES JESTER 3RD (P)
(703802255) White Born 01/07/2023 (UK9042012-0965-7)

gs. CHAPELTON LIONHEART (P) EX 93(643849242)

Sire - PERFECTION OF SKAILHOUSE (P) (673804215)
gd. MILLIE FLOSS 11TH OF SKAILHOUSE (P) EX
92(623802026)



gs. DUNSYRE DEMETRI (P) (573802399)
Dam - UPPERMILL ROTHES JESTER (P) GP 82(623803544)
gd. UPPERMILL ROTHES JINGLE (P) GP 83(553802067)

	December 2024 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	-3.5	-0.1	-1.2	+2.1	+26	+36	+54	+4
Accuracy	35%	30%	41%	69%	61%	62%	59%	36%
Avg 22 Calves	-0.7	-0.2	-0.2	+1.7	+20	+32	+41	+6

	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	+38	+2.0	-0.7	+1.4	-0.1	+38	+43	+25
Accuracy	45%	49%	32%	40%	36%	32%			
Avg 22 Calves	+0.3	+29	+1.9	-0.2	+0.7	-0.1	+29	+29	+24

NOTES: Uppermill Rothes Jester 3rd, is the first offspring by Perfection of Skailhouse purchased for 20000gns, grand sire Dunsyre Demetri had bred the male & female champion at Carlisle bull sale March 2018, the female champion at Carlisle May sale 2019.



Mr J Porter

33UPPERMILL ROTHES JODIE (P)

(703802257)RoanBorn 03/07/2023(UK9042012-0969-4)

gs. CREAGA DICE (P) (IE181867470226)

Sire - DRUMCARBIN FIREPOWER 2 (RO) (372222086770346)

gd. UPPERMILL FIFI (H) (593801962)

gs. TRUNLEY CHINA 212 (H) (633800169)

Dam - UPPERMILL ROTHES JUVENTUS (P) (643853616)

gd. UPPERMILL ROTHES JANICE (P)(ET) VG 87(603800322)



	December 2024 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	-0.9	-0.4	+1.4	+1.5	+10	+23	+29	+8
Accuracy	29%	26%	39%	67%	62%	60%	57%	32%
Avg 22 Calves	-0.7	-0.2	-0.2	+1.7	+20	+32	+41	+6

	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	+19	--	+0.7	-0.2	+0.1	+17	+14	+18
Accuracy	26%	46%		36%	33%	30%			
Avg 22 Calves	+0.3	+29	+1.9	-0.2	+0.7	-0.1	+29	+29	+24

NOTES: Uppermill Rothes Jodie, is the first offspring from Drumcarbin Firepower 2 (RO) his dam Uppermill Flossy Fifi was female champion at Stirling Bull Sales February 2014 selling for 5000gns.



Mr J Porter

34 UPPERMILL FLOSSY FAITHLESS (P)
(713803444) **Red & Little White** **Born 11/07/2023** **(UK9042012-0975-3)**

gs. CREAGA DICE (P) (IE181867470226)
Sire - DRUMCARBIN FIREPOWER 2 (RO) (372222086770346)
gd. UPPERMILL FIFI (H) (593801962)

gs. LLWYNHYWEL MAESTRO (H) (643850320)
Dam - UPPERMILL FLOSSY FAITH (P) (683800716)
gd. UPPERMILL FLOSSY FELICITY 2ND (P) (643846335)



	December 2024 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	-0.5	+0.2	+1.2	+13	+26	+37	+8
Accuracy	29%	26%	36%	66%	52%	47%	48%	28%
Avg 22 Calves	-0.7	-0.2	-0.2	+1.7	+20	+32	+41	+6

	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	+25	--	+0.3	+0.1	+0.1	+23	+24	+19
Accuracy	27%	33%		31%	28%	26%			
Avg 22 Calves	+0.3	+29	+1.9	-0.2	+0.7	-0.1	+29	+29	+24

NOTES: Uppermill Flossy Faithless, is the first offspring from Drumcarbin Firepower 2 (RO) his dam Uppermill Flossy Fifi was female champion at Stirling Bull Sales 2014 selling for 5000gns, grand sire Llwynhywel Maestro was male champion at the Royal Welsh 2019.



Mr J Porter

35 UPPERMILL ROTHES JAG 2ND (P)
(703803380) Roan Born 02/10/2023 (UK9042012-0991-5)
gs. BROUGHTON PARK THUNDER C023 (P) (KSTC023)
Sire - GLENISLA JACKPOT (P) (623800788)
gd. GLENISLA DESIREE B566 (P) EX 90(553800382)

gs. LLWYNHYWEL MAESTRO (H) (643850320)
Dam - UPPERMILL ROTHES JOURNEY (H) (683800715)
gd. UPPERMILL ROTHES JAGUAR (H) VG 86(603800245)



	December 2024 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	+1.8	+0.2	+2.2	+25	+41	+48	+9
Accuracy	39%	36%	47%	60%	57%	59%	55%	41%
Avg 22 Calves	-0.7	-0.2	-0.2	+1.7	+20	+32	+41	+6

	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	+0.9	+36	+2.6	+0.0	+0.8	+0.1	+37	+40	+27
Accuracy	44%	48%	34%	44%	41%	38%			
Avg 22 Calves	+0.3	+29	+1.9	-0.2	+0.7	-0.1	+29	+29	+24

NOTES: Uppermill Rothes Jag 2nd, is a half sister to Uppermill Lovely Lissue 2022 NI national beef shorthorn champion, grand sire Llwynhywel Maestro was male champion at the Royal Welsh 2019.



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