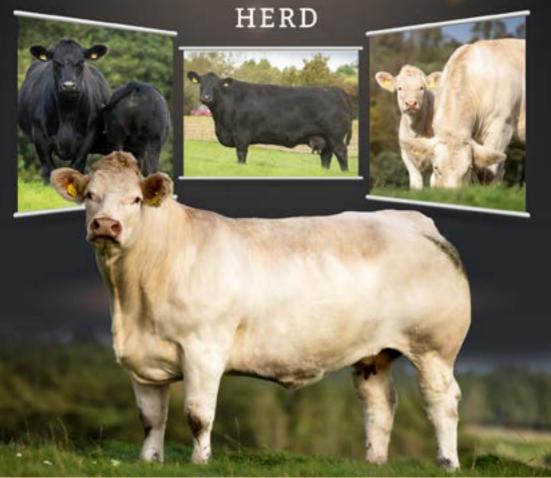
DISPERSAL SALE OF THE

# GRETNAHOUSE

CHAROLAIS & ABERDEEN ANGUS



SATURDAY 18TH NOVEMBER 2023



Harrison & Hetherington Ltd Borderway, Rosehill, Carlisle CA1 2RS

www.harrisonandhetherington.co.uk Tel: 01228 406230/406200



# THE UK'S LEADING LIVESTOCK MARKETING COMPANY

- EIGHT SALE CENTRES
- PEDIGREE & COMMERCIAL LIVESTOCK
- OFFICIAL SOCIETY SALES OF BEEF, DAIRY & SHEEP
- TRACTORS, MACHINERY & COMMERCIAL VEHICLES
- SPECIALIST LIVESTOCK SALES & EVENTS
- PROFESSIONAL VALUATIONS
- ONLINE INTERNET BIDDING











#### PLEASE BRING THIS CATALOGUE TO THE SALE

#### Dispersal Sale of the

## GRETNAHOUSE HERD

on behalf of

Gretna House Farms, Gretna, Dumfriesshire, DG11 5HF

#### Comprising of:

## **ABERDEEN ANGUS HERD**

23 Cows Served and/or Suckling, 1 In Calf Heifer, 9 Maiden Heifers, 1 Recipient Carrying Embryos

### **CHAROLAIS HERD**

40 Cows Served and/or Suckling, 11 In Calf Heifers, 22 Maiden Heifers

## **SATURDAY 18th NOVEMBER 2023**

Sale to commence at 10.30am



Head Office:

Borderway Mart Rosehill Carlisle CA1 2RS

Tel: 01228 406230 or 01228 406200

E-mail: info@borderway.com
Website: www.harrisonandhetherington.co.uk

### HARRISON & HETHERINGTON LTD

## **NOTICE TO PURCHASERS**

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

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

#### Accepted form of payments:

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

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

#### • Anti Money Laundering (AML) & Cash Payments

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

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

Please refer to our full terms and conditions of sale available on our website:

Https://harrisonandhetherington.co.uk/terms/



# IMPORTANT NOTICE TO ALL PROSPECTIVE PURCHASERS

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

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

TRADING NAME		
FULL POSTAL ADDRESS		
POSTCODE		
EMAIL		
TEL. NO		
HOLDING NO	FLOCK No.	
DESTINATION DETAILS OF	ANIMALS (IF DIFFERENT FROM ABOVE)	
HOLDING NO.	POST CODE	
	ur full terms and conditions of sale available on our website: ttps://harrisonandhetherington.co.uk/terms/	

Please fold and detach along this perforation



#### General Information & Sale Notes

**LOCATION:** The Sale will be held in the Borderway Mart, Carlisle Cumbria. Motorists should leave the M6 at Junction 43 and follow CARLISLE signs. The market is on the left hand side of the road within 1/4 mile of M6.

#### **CONDITIONS OF SALE**

**ABERDEEN ANGUS:** 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.

**CHAROLAIS:** The British Charolais 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.

**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.

ONLINE BIDDING FACILITY will be available on MartEye

**REGISTRATIONS:** All pedigree stock in the Sale are registered with their respective breed society.

**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.

Purchasers unable to remove their stock on the day of sale can arrange overnight accommodation with the Auctioneers on the understanding that all cattle are at Purchasers' risk.

**PEDIGREE TRANSFERS:** Official Pedigree Transfers will be effected by the Auctioneers and the relevant breed society as soon as possible after the Sale. Full Pedigrees will be transferred free of charge to all members.

**NBA LEVY:** This Sale is 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 £3 per male and £2 per female head/lot sold (plus VAT) shall be charged to each Purchaser & Vendor.

**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 & WELFARE OFFICER (Mr Andrew Templeton).

**EXPORT:** The vendor is willing to offer cattle for export (subject to health requirements). All animals purchased for export will return to Gretnahouse to complete their quarantine period free of charge (food/water/straw) at the buyers risk. The purchaser must pay for all export costs.

#### THE ABERDEEN ANGUS CATTLE SOCIETY

Pedigree House, 6 King's Place, Perth, Perthshire PH2 8AD Tel: 01738 622477

Fax: 01738 636436

# THE BRITISH CHAROLAIS SOCIETY OF GREAT BRITAIN

Avenue M, National Agricultural Centre, Stoneleigh Park, Kenilworth Warwickshire CV8 2LZ Tel: (02476) 697222 ~ Fax: (02476) 690270



# ONLINE BIDDING NOW AVAILABLE

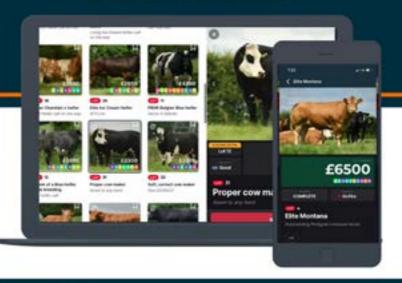
Simply Download the MartEye App from your phone App Store & Register. Then press the JOIN button on the Harrison and Hetherington page.





ALSO AVAILABLE ON WEBSITE:

handh.marteye.ie







#### **FOREWORD**

The Gretnahouse herd is based at Gretna House Farms, a lowland farm of roughly 800 acres on the Scotland border. The farm was purchased in 1885 by Alasdair's great, great maternal grandfather Hugh Mackie. Predominately a grass and cereal farm, the venture into pedigrees started with Charolais, which were imported by Alasdair's father, Adair. In 1970, those four cattle were worth just about half the value of the farm. Adair passed his love for farming and cattle breeding onto Alasdair and when he returned to the farm aged 23, his lifelong passion for selection really took hold. In an article in the Scottish Farmer written by Ken Fletcher just before his death, he explained -

"It gives me a great buzz to see Gretnahouse bulls breeding as predicted in their new herds," But is it figures, or the stockman's eye? "Evaluation by eye is still so important. Charisma is something that doesn't have a figure, but does it have a value? Yes it really does. An animal that carries itself well is a better animal than one that doesn't. "An animal that has that special spark, more often than not also has some other commercially important traits. But, it's essential to use this expertise alongside figures data-driven knowledge is an important third leg on the stool alongside pedigree and eye."

Today, the Gretnahouse herd is one of the most influential in the national Charolais herdbook, with bulls selling to 25,000gns twice at national sales. Added to this achievement was the creation of an Aberdeen Angus herd in 2011, and in just over a decade, Gretnahouse Blacksmith L500 is one of the most sought-after bulls in the breed. In the early stages of the Simmental breed, the Gretnahouse name echoed through sales rings, with Gretnahouse Supersonic gaining widespread distinction, and even today his name is scattered throughout the herd book. More than 2000 head have been registered off him - the second-highest figure between when the Simmentals came into the UK in 1970 and 2019. Many, many herds have him in their background somewhere.

But 20 years ago, foot-and-mouth disease ripped the heart out of the prefix, taking with it all of the the herd. However, with resolution and the conviction of his breeding policies, the Gretnahouse name was re-established by Alasdair using a breeding program by embryo transfer purchasing some of the best genetics from fellow breeders.

Since Alasdair's passing, the Charolais progress at Gretnahouse has also been appreciated by fellow pedigree breeders. Bulls such as Gretnahouse Heman, has done immensely well in the Goldies herd; Gretnahouse Lunar, worked well at Balthayock; Gretnahouse Ivory, at Bonnykelly, and Gretnahouse Jugular, going into the Montgomery herd. Charolais sales since 2001 also include the 25,000gns Ubeauty; the 20,000gns Pouncer and 16,000gns Pimp all at Carlisle; the 25,000gns Lord; the 20,000gns Primate; the 15,000gns Heman, 16,000gns Rosco, and 12,000gns Ready - all at Stirling.

In the Angus herds, the first two Angus bulls sold at Stirling both made 10,000gns, to Idvies and to Rosemead. Subsequent trips there produced sales at 15,000gns for Exocet, to Schivas; 13,000gns to Glympton: 10,000gns to Belhaven plus many other five figure prices privately and sales to other notable herds like Galcantray and Tonley. Recently, the herd has twice set the centre record at Carlisle for A-A, first at 8,000gns and then at 12,000gns, both to pedigree herds and more recently achieved Junior and Overall Male Champion in May 2023.

These full herd dispersals marks another changes in the history of the farm, moving away from pedigrees, whilst it awaits the arrival and input of the next generation of the Houston family in due course.

My decision to disperse the Gretnahouse herds, following Alasdair's passing in 2021 has been very emotional and difficult. His passion and drive in all he did shone through and was reflected back with the achievements that he and the herds had. Not only in his beloved Charolais which his father Adair started as one of the original importers, but also with Simmental's and then latterly following the heart break of FMD, the Aberdeen Angus herd. He talked about cattle breeding being a drug for him - and having seen firsthand that love affair he had for his animals for the 30 years that we were together - I can vouch for that. However, Tara, Rafe and I take comfort knowing that the genetics that he so carefully selected will move into herds right across the country.

Finally, on a personal note, can I thank you all for the overwhelming support I have received - from my incredible family, to all of our fabulous friends, the warmth and generosity given in advice and guidance from cattle breeders, the amazing support I have had from everyone ever involved in Gretna House Farms, and finally to my loyal and hard working team at Gretna House Farms, both past and present, full and part time - you know who you are, and how much you have all done. I could not have survived the last few years without you all. Thank you.

#### Lucy Houston





09 October 2023

#### **GRETNA HOUSE FARMS HEALTH STATUS**

Both Gretnahouse Charolais and Aberdeen Angus herds have had the health of its cows as the top priority over the years. The herds have been health testing as part of the Premium Cattle Health Scheme via SAC since 2005. No commercial cattle have been kept on the farm to maintain biosecurity and the focus has always been entirely on the 2 pedigree herds. Breeding has always been managed using a mixture of AI and Stock Bulls with a small amount of ET work used in previous years.

**TB** – The herd is currently in a routine 48 monthly testing interval, the last herd test date was on 24.11.2020 (CLEAR TEST)

**BVD** - The herd is vaccinated yearly with Bovela BVD, last vaccination March 2023. A yearly check test via PCHS is carried out on youngstock every Autumn and is consistently **CLEAR**. Last test was on 31.08.2023

**IBR** – The entire herd is *marker vaccinated* with Bovilis IBR marker Live shortly after birth, moving onto a rigid 6 monthly vaccination program with Hipra IBR marker Live. Sentinel testing of groups of yearlings have shown no seroconversion in them to wild strain IBR virus in the past few years.

**Leptospirosis** – The adult herd and bulling heifers are vaccinated with Spirovac last vaccinated in April 2023 prior to turnout. Sentinel testing of groups of yearlings always have shown negative antibody blood test results.

**Johnes** – Herd Blood Testing since 2011 with Premium Cattle Health Scheme at SAC. Currently Johnes level R3 due to a single animal testing positive December 2022. It was subsequently culled. Over the past 12 years the herd has been RL1 or RL2 in the majority of those years.

**Clostridial Diseases** - The adult herd (and older calves pre-weaning) are vaccinated as a precaution with Bravoxxin.

**Calves & Youngstock** – All calves are vaccinated at around 2-3 weeks old with an Intranasal vaccine (against RSV and PI3) to prevent viral pneumonias and repeated again before high-risk periods in late autumn.

It has been a pleasure working with Alasdair and the team at Gretna House farms over the years to help maintain a healthy and productive herd he would be very proud of today.

Kevin Beattie BVMS CertCHP MRCVS

CAPONTREE VETS, BRAMPTON, CUMBRIA.

### **ABERDEEN ANGUS**

#### **PREVIOUS HERD SIRES**

#### **GRETNAHOUSE BLACKSMITH**

Blacksmith is a bull that doesn't need much of an introduction. He is perhaps recognised as one of the most influential Aberdeen Angus bulls of his generation. Sire to many five figure sum bulls and producing stunning females. The impact he has had on the herd is second to none, this can be seen in the numerous Blacksmith sired cows throughout the sale.



**GRETNAHOUSE BLACKSMITH** 

#### STOUPHILL LORD RAMON

12,000gns Lord Ramon was a correct bull of great length and impressive shape not often seen in the breed. He had fantastic breeding out of a Rawburn cow and by Duncanziemere Jigsaw. He has bred some lovely daughters making great milky cows with fantastic udder conformation. Daughters of his have sold into pedigree herds to £5000 and multiple sons sold privately to 5 figures.



STOUPHILL LORD RAMON

#### **BLELACK PRINCE**

Prince was a moderate sized bull with fantastic soft flesh, great length and even better performance traits. One of the easiest calving bulls we've had at Gretnahouse. Unfortunately Prince's career was cut short due a back injury although the females he left are showing great promise. Prince is by Oneills Black Bardolier who's daughters sold to 32,000gns at Blelack.



**BLELACK PRINCE** 

#### **SERVICE SIRES**

#### **RAWBURN JUMBO ERIC T627**

A fantastic son of Gretnahouse Blacksmith L500, out of a great Rawburn Joy Erica line, Jumbo Eric's dam is a performance giant and has bred multiple 5 figure bulls. We have Al'd a small number of cows to Jumbo Eric this year.



**RAWBURN JUMBO ERIC T627** 

#### **HAYMOUNT PRECURSOR M255**

18,000gns Supreme Champion, Precursor didn't have many calves at Gretnahouse, although they have sold extremely well. Multiple bulls to five figures he also left tremendous cows. He is seen in the back pedigree in some of the cows here, Precursor has been used in our Al program this year.



**HAYMOUNT PRECURSOR M255** 

#### **RODMEAD PRIMERO R746**

Primero was bought from Blelack ahead of their dispersal where his calves at foot looked impressive. Before this he has been with the McCombie family where his sons had sold to 13,000gns and bred the Overall Champion at the May 2021 bull sales at Carlisle. Primero is an impressive size, correct, has great locomotion and has an outstanding temperament. Main service sire at Gretnahouse, he is also the sire of most of the calves at foot, his calves are fantastic and are showing great promise.



**RODMEAD PRIMERO R746** 



# THE UK'S LEADING LIVESTOCK MARKETING COMPANY

- EIGHT SALE CENTRES
- PEDIGREE & COMMERCIAL LIVESTOCK
- OFFICIAL SOCIETY SALES OF BEEF, DAIRY & SHEEP
- TRACTORS, MACHINERY & COMMERCIAL VEHICLES
- SPECIALIST LIVESTOCK SALES & EVENTS
- PROFESSIONAL VALUATIONS
- ONLINE INTERNET BIDDING



01228 406200 harrisonandhetherington.co.uk BORDERWAY MART, CARLISLE, CUMBRIA CA1 2RS







#### SPRING CALVING COWS

LOT GRETNA HOUSE FARMS

#### 1 GRETNAHOUSE KARAMA LADY S885 (ET)

Born 17/09/2016 (UK581747 100885)

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

Sire - GRETNAHOUSE BLACKSMITH L500(UK581747 100500)

**gd.** BLELACK BLACKBIRD J131(UK521115 402131)

gs. BLELACK PRINCE CONSORT A286(UK521115 700286)

Dam - BLELACK KARAMA LADY H908 (ET)(UK521115 501908)

**qd.** VIKING KARAMA LADY 105J (IMP)(984201(CA)25)



October 2023 Aberdeen-Angus BREEDPLAN									
		Calving	Calving	Gest.		200	400	600	Mature
	PREEDPLA	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	Cow
	SEDPP	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Wt (kg)
	EBVs	-5.6	-2.1	+1.4	+5.9	+55	+94	+123	+128
Ī	Accuracy	60%	58%	58%	74%	69%	69%	70%	70%
	Avg 21 Calves	-1.2	+0.3	+0.4	+3.4	+43	+77	+94	+86

ADDRESS AND ADDRESS	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+19	+1.6	+5.3	-3.2	+2.4	-0.2	+44	+57
Accuracy	66%	64%	52%	58%	52%	50%		
Avg 21 Calves	+13	+1.1	+4.1	-1.5	+1.1	+0.1	+35	+46

Calving Record: 1. 01-APR-2019 M

2. 23-MAR-2020 M 3. 02-APR-2021 M

4. 20-APR-2022 F Lot 27
 5. 24-MAR-2023 F At Foot

Service Details: Served by RODMEAD PRIMERO. Scanned in calf on 16/08/23. Due approx. 06/04/24.

LOT Her Female Calf at Foot

#### 1A GRETNAHOUSE KARAMA LADY Z486

(UK581747701486), Born 24/03/2023

Sire RODMEAD PRIMERO R746 (UK324450500746)

**GRETNAHOUSE KARAMA LADY S885** is an extremely powerful daughter of **Gretnahouse Blacksmith L500**. **Blacksmith** needs no introduction and has had multiple sons sold to 5 figures. **Karama Lady S885** has sold sons to 6800gns, she is an ET daughter of **Blelack Karama Lady H908**, a tremendous cow by **Blelack Prince Consort A286**. The **Karama Lady** family has been invaluable at Gretna House with multiple sons sold to 5 figures.

**Gretnahouse Karama Lady Z486** (*calf at foot*) is a very impressive **Rodmead Primero** daughter with a fantastic head and a great top. These **Primero** daughters are going to make great cows.



GRETNAHOUSE KARAMA LADY S885 (ET) Lot 1

LOT GRETNA HOUSE FARMS

#### **GRETNAHOUSE FLEUR T945**

Born 28/05/2017 (UK581747 500945)

**as.** BLELACK DUKE J262 (ET)(UK521115 202262)

#### Sire - GRETNAHOUSE BLACK BALLBOY R763 (ET)(UK581747 500763)

gd. BLELACK BLACKBIRD J131(UK521115 402131)

qs. ARDROSSAN ADMIRAL A2 (AI)(IMP)(NAQA2(AU)33)

#### Dam - GRETNAHOUSE FLEUR L533 (ET)(UK581747 600533)

ad. NETHERTON FLEUR G413(UK542697 600413)



III ARCON		Octob	er 2023 Ab	erdeen-A	ngus BRE	EDPLAN		
	Calving	Calving	Gest.		200	400	600	Mature
PEEDPLA	Ease	Ease	Len.	Birth	Day	Day Wt	. Day Wt.	Cow
FEDPL	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Wt (kg)
EBVs	-4.9	-6.1	+0.5	+5.6	+50	+97	+119	+124
Accuracy	52%	49%	52%	78%	70%	69%	65%	57%
Avg 21 Calves	-1.2	+0.3	+0.4	+3.4	+43	+77	+94	+86
_		Scrotal	Eye Muscle	9	Retail		Terminal	Self

ADSTRUCTURES	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+5	+1.8	+5.9	-2.0	+1.5	+0.2	+44	+51
Accuracy	60%	57%	45%	50%	45%	42%		
Avg 21 Calves	+13	+1.1	+4.1	-1.5	+1.1	+0.1	+35	+46

Calving Record:

1. 09-SEP-2019

F Lot 10

27-SEP-2020
 31-MAR-2022

F M

4. 14-APR-2023

F At Foot

Service Details: Served by RODMEAD PRIMERO. Scanned in calf on 16/08/23. Due approx. 26/03/24.

LOT Her Female Calf at Foot

#### 2A GRETNAHOUSE FLEUR Z514

Born 14/04/2023, (UK581747701514)

Sire RODMEAD PRIMERO R746 (UK324450500746)

**GRETNAHOUSE FLEUR T945** is a tank of a cow, you don't often come by cows like this. She has a pedigree stacked with breed greats, sired by **Gretnahouse Black Ballboy** full brother to **Blacksmith L500**, who needs little introduction. Her breeding goes back to the very impressive **Netherton Fleur** family, with **Netherton Fleur G413** 25,000gns Winter Show Champion, **Netherton Fleur D334** 2010 Royal Highland Show Champion and **Netherton Fleur Y298** first cow in the breed to sell over 20,000gns. The **Gretnahouse Fleur** family bred well at Brailes Livestock producing 12,000gns **Brailes Fabulous**.

**Gretnahouse Fleur Z514** (calf at foot) is a sweet **Primero** daughter who will hopefully follow in her mother's footsteps.





**GRETNAHOUSE FLEUR T945** Lot 2

LOT GRETNA HOUSE FARMS

#### **GRETNAHOUSE KARAMA LADY U991 (ET)**

Born 05/01/2018 (UK581747 200991)

**as.** BLELACK DUKE J262 (ET)(UK521115 202262)

#### Sire - GRETNAHOUSE BLACKSMITH L500(UK581747 100500)

**gd.** BLELACK BLACKBIRD J131(UK521115 402131)

qs. BLELACK PRINCE CONSORT A286(UK521115 700286)

#### Dam - BLELACK KARAMA LADY H908 (ET)(UK521115 501908)

**gd.** VIKING KARAMA LADY 105J (IMP)(984201(CA)25)



p are areas	October 2023 Aberdeen-Angus BREEDPLAN							
	Calving	Calving	Gest.		200	400	600	Mature
BREEDPLAN	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	Cow
EDPE	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Wt (kg)
EBVs	-7.1	-0.8	+1.6	+6.3	+53	+94	+120	+122
Accuracy	60%	58%	59%	73%	69%	68%	66%	61%
Avg 21 Calves	-1.2	+0.3	+0.4	+3.4	+43	+77	+94	+86
						T		

ADELEN VARIAN	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+16	+1.4	+4.6	-3.5	+2.3	-0.2	+43	+53
Accuracy	67%	65%	52%	58%	52%	50%		
Avg 21 Calves	+13	+1.1	+4.1	-1.5	+1.1	+0.1	+35	+46

Calving Record:

1. 30-MAR-2020

Μ

F Lot 15 Μ

2. 18-APR-2021 3. 20-APR-2022

4. 10-APR-2023 At Foot Μ

Service Details: Served by RODMEAD PRIMERO. Scanned in calf on 03/10/23. Due approx. 10/05/24.

LOT Her Male Calf at Foot

#### **3A GRETNAHOUSE KANASTA LAD Z509**

(UK581747201509), Born 10/04/2023

Sire RODMEAD PRIMERO R746 (UK324450500746)

GRETNAHOUSE KARAMA LADY U991 is another tremendous embryo daughter of Blelack Karama Lady H908, a tremendous cow by Blelack Prince Consort A286. The Karama Lady family has been invaluable at Gretna House with multiple sons sold to 5 figures. Karama Lady U991 has bred sons to £6000

Gretnahouse Kanasta Lad Z509 (calf at foot) is a promising bull calf by Rodmead Primero with a great pedigree behind him.





**GRETNAHOUSE KARAMA LADY U991**Lot 3



# ONLINE BIDDING NOW AVAILABLE

Simply Download the MartEye App from your phone App Store & Register.

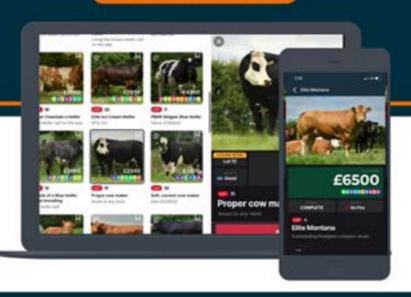
Then press the JOIN button on the Harrison and Hetherington page.





ALSO AVAILABLE ON WEBSITE:

handh.marteye.ie







LOT **GRETNA HOUSE FARMS** 

4

#### **GRETNAHOUSE KARAMA LASS U013**

Born 29/03/2018

(UK581747 301013)

as. DEVERON MASTER BANBURY L376(UK522404 400376)

Sire - DEVERON LEGGAT P469(UK522404 600469)

**qd.** DEVERON LADY L339(UK522404 200339)

gs. GRETNAHOUSE BLACKSMITH L500(UK581747 100500)

Dam - GRETNAHOUSE KARAMA LADY P719(UK581747 300719)

**ad.** BLELACK KARAMA LADY H908 (ET)(UK521115 501908)



Jr. mer Arconn		Octob	er 2023 Ab	erdeen-A	ngus BRE	EDPLAN		
	Calving	Calving	Gest.		200	400	600	Mature
REEDPLAN	Ease	Ease	Len.	Birth	Day	Day Wt	. Day Wt.	Cow
EEDPLI	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Wt (kg)
EBVs	-5.1	+3.5	+0.1	+5.6	+54	+91	+115	+110
Accuracy	53%	48%	64%	79%	71%	68%	66%	59%
Avg 21 Calves	-1.2	+0.3	+0.4	+3.4	+43	+77	+94	+86
_		Scrotal	Eye Muscle		Retail		Terminal	Self
177	Milk	Size	Area	Fat	Beef	IMF	Sire	Replacing

AND DESCRIPTION OF THE PERSON	Milk	Scrotal Size (cm)	Area (Sq.cm)	Fat (mm)	Beef Yield	IMF %	Sire Index	Replacing Index
EBVs	+16	+1.4	+3.5	-3.0	+1.8	-0.2	+41	+54
Accuracy	54%	55%	43%	51%	44%	42%		
Avg 21 Calves	+13	+1.1	+4.1	-1.5	+1.1	+0.1	+35	+46

Calving Record: 1. 07-NOV-2020

2. 02-JAN-2022

Μ

3. 07-APR-2023 F Died

Service Details: Served by RODMEAD PRIMERO. Scanned in calf on 16/08/23. Due approx. 23/04/24.

Μ

GRETNAHOUSE KARAMA LASS U013 is a terrific daughter of Deveron Leggat P469, she is a wellbalanced cow with great breed character. She is daughter of Gretnahouse Karama Lady P719 who is sired by Gretnahouse Blacksmith L500, bulls from this family have sold for 5 figures. Unfortunately, she lost her excellent Primero 2023 calf at 4 months old.



**GRETNAHOUSE KARAMA LASS U013** 

GRETNA HOUSE FARMS

#### **GRETNAHOUSE BLACKBIRD U042**

Al Myostatin. No Carrier

Born 08/05/2018

(UK581747 401042)

gs. BLELACK DUKE J262 (ET)(UK521115 202262)
Sire - GRETNAHOUSE BLACKSMITH L500(UK581747 100500)

TE - GRETTALIOOSE BEACKSMITTI ESOU(ORSOT7-7/100500

**gd.** BLELACK BLACKBIRD J131(UK521115 402131)

gs. ARDROSSAN ADMIRAL A2 (AI)(IMP)(NAQA2(AU)33)

Dam - GRETNAHOUSE BLACKBIRD M578(UK581747 200578)

**ad.** BLELACK BLACKBIRD J204(UK521115 702204)



	THE SECOND	October 2023 Aberdeen-Angus BREEDPLAN									
		Calving	Calving	Gest.		200	400	600	Mature		
	<b>GREEDPLA</b>	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	Cow		
Į		Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Wt (kg)		
	EBVs	-4.0	-8.3	+1.0	+4.6	+53	+95	+117	+112		
	Accuracy	57%	54%	65%	77%	71%	71%	70%	63%		
	Avg 21 Calves	-1.2	+0.3	+0.4	+3.4	+43	+77	+94	+86		

WORKSTONE ST	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+15	+1.6	+3.8	-2.8	+1.6	-0.1	+42	+49
Accuracy	62%	59%	53%	62%	55%	52%		
Avg 21 Calves	+13	+1.1	+4.1	-1.5	+1.1	+0.1	+35	+46

Calving Record:

1. 19-NOV-2020

Μ

03-JAN-2022
 30-MAR-2023

M + M F At Foot

Service Details: Served by RODMEAD PRIMERO. Scanned in calf on the 03/10/23. Due approx. 10/05/24.

LOT Her Female Calf at Foot

#### 5A GRETNAHOUSE BLACKBIRD Z492

(UK581747601492), Born 30/03/2023

Sire RODMEAD PRIMERO R746 (UK324450500746)

**GRETNAHOUSE BLACKBIRD U042** is another stylish **Gretnahouse Blacksmith L500** daughter of great size and length. She has a terrific pedigree which goes back to **Blelack Blackbird J204** who is the mother of £10,000 **Gretnahouse Blackpot P685**, an outstanding bull with great power.

**Gretnahouse Blackbird Z492** (*calf at foot*) is an exceptional heifer by **Rodmead Primero**, exactly what we had hoped for when purchasing him. She has real show potential and is sure to be an asset to any herd.



**GRETNAHOUSE BLACKBIRD U042**Lot 5



GRETNAHOUSE BLACKBIRD Z492 Lot 5A

LOT GRETNA HOUSE FARMS

#### **GRETNAHOUSE ELIZA U049**

Twin Born 08/09/2018 (UK581747 401049)

**as.** NIGHTINGALE PERRY L577(UK302307 100577)

#### Sire - GRETNAHOUSE BLACKLIGHT R806(UK581747 600806)

gd. GRETNAHOUSE BLACKBIRD N615(UK581747 400615)

qs. GRETNAHOUSE BLACKSMITH L500(UK581747 100500)

#### Dam - GRETNAHOUSE ELIZA P684(UK581747 300684)

**qd.** GRETNAHOUSE ELIZA L495(UK581747 300495)



III AKCOOL		October 2023 Aberdeen-Angus BREEDPLAN								
	Calving	Calving	Gest.		200	400	600	Mature		
REEDPLA	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	Cow		
EEDPLI	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Wt (kg)		
EBVs	-5.1	-3.9	+0.5	+5.6	+53	+97	+119	+106		
Accuracy	49%	44%	51%	75%	66%	66%	62%	54%		
Avg 21 Calves	-1.2	+0.3	+0.4	+3.4	+43	+77	+94	+86		
_		Scrotal	Eye Muscle	2	Retail		erminal	Self		

ADELEN AND A	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	+5.6	-3.3	+2.3	-0.3	+46	+54
Accuracy	52%	46%	42%	55%	46%	43%		
Avg 21 Calves	+13	+1.1	+4.1	-1.5	+1.1	+0.1	+35	+46

Calving Record: 1.

1. 01-JAN-2021

M F

02-MAY-2022
 10-APR-2023

F At Foot

**Service Details:** Served by **RODMEAD PRIMERO**. Scanned in calf on 16/08/2023. Due approx. 20/04/2024.

LOT Her Female Calf at Foot

#### 6A GRETNAHOUSE ELIZA Z510

(UK581747301510), Born 10/04/2023

Sire BLELACK PRINCE V963 (UK521115203963)

**GRETNAHOUSE ELIZA U049** is another tremendous **Gretnahouse Blacklight R806** daughter, full sister to **Eliza U048**. Sired by **Gretnahouse Blacklight R806** who sold for £10,000 to the Tynet herd, his sons from Gretnahouse have sold to a top of £7700. The 'Eliza' family has bred **Gretnahouse Exocet R770** who sold for 15,000gns and the 7000gns **Gretnahouse Eiger V147**.

**Gretnahouse Eliza Z510** (calf at foot) is a stylish, shapey daughter of the very easy calving and high performance **Blelack Prince V963**.



**GRETNAHOUSE ELIZA U049** Lot 6

LOT GRETNA HOUSE FARMS

#### **GRETNAHOUSE EVAS HONEY U052**

Al Myostatin. No Carrier Born 24/09/2018 (UK581747 701052)

qs. DEVERON MASTER BANBURY L376(UK522404 400376)

#### Sire - DEVERON LEGGAT P469(UK522404 600469)

**qd.** DEVERON LADY L339(UK522404 200339)

gs. GRETNAHOUSE BLACKSMITH L500(UK581747 100500)

#### Dam - GRETNAHOUSE EVAS HONEY N643(UK581747 400643)

**gd.** KITEWOOD EVAS HONEY K116(UK521698 100116)



III ANCONE	October 2023 Aberdeen-Angus BREEDPLAN									
OFEDPLAN	Calving Ease	Calving Ease	Gest. Len.	Birth	200 Day	400 Day Wt.	600 Day Wt.	Mature Cow		
CEDE	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Wt (kg)		
EBVs	-8.4	+2.2	+0.7	+7.1	+62	+102	+127	+124		
Accuracy	53%	48%	61%	75%	67%	64%	62%	55%		
Avg 21 Calves	-1.2	+0.3	+0.4	+3.4	+43	+77	+94	+86		

AUGUSTA VARAN	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+17	+1.5	+3.5	-2.4	+1.2	-0.1	+41	+52
Accuracy	59%	53%	41%	48%	42%	41%		
Avg 21 Calves	+13	+1.1	+4.1	-1.5	+1.1	+0.1	+35	+46

Calving Record:

1. 10-JAN-2021

2021 M 2022 M

2. 29-APR-2022

3. 03-APR-2023 F At Foot

**Service Details:** Served by **RODMEAD PRIMERO**. Scanned in calf on 03/10/2023. Due approx. 17/05/2024.

LOT Her Female Calf at Foot

#### 7A GRETNAHOUSE EVAS HONEY Z499

(UK581747601499), Born 03/04/2023

Sire RODMEAD PRIMERO R746 (UK324450500746)

**GRETNAHOUSE EVAS HONEY U052** by **Deveron Leggat P469**, is one of the biggest Angus cows on the farm, she has tremendous length, style and a great set of lugs. **Evas Honey U052** has some great breeding behind her, her mother is a **Gretnahouse Blacksmith L500** daughter and out of the foundation female **Kitewood Evas Honey K116** by **Rawburn Rommel E423**.

**Gretnahouse Evas Honey Z499** (*calf at foot*) is a fantastic daughter of **Rodmead Primero**, we believe she is the best in her group. She combines style and power and was going to be picked out as our show heifer.



**GRETNAHOUSE EVAS HONEY U052**Lot 7



GRETNAHOUSE EVAS HONEY Z499 Lot 7A

GRETNA HOUSE FARMS

#### GRETNAHOUSE KARAMA LADY V110 (ET)

Myostatin. No Carrier Born 12/04/2019 (UK581747 201110)

**as.** BLELACK DUKE J262 (ET)(UK521115 202262)

Sire - GRETNAHOUSE BLACKSMITH L500(UK581747 100500)

**gd.** BLELACK BLACKBIRD J131(UK521115 402131)

qs. BLELACK PRINCE CONSORT A286(UK521115 700286)

Dam - BLELACK KARAMA LADY H908 (ET)(UK521115 501908)

**ad.** VIKING KARAMA LADY 105J (IMP)(984201(CA)25)



October 2023 Aberdeen-Angus BREEDPLAN Calving Calving Gest. 200 400 600 Mature Birth Day Ease Ease Len. Day Wt. Day Wt. Cow Dtrs (%) Dir (%) (days) Wt. (kg) Wt (kg) (kg) (kg) Wt (kg) EBVs -5.1 -1.4 +1.0 +5.3 +53 +92 +118 +118

Accuracy	59%	56%	58%	77%	69%	68%	67%	62%
Avg 21 Calves	-1.2	+0.3	+0.4	+3.4	+43	+77	+94	+86
ACREAL AND A	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+19	+1.6	+4.9	-3.4	+2.4	-0.2	+44	+56

+13 Calving Record: 1. 18-MAY-2021

65%

Accuracy Avg 21 Calves

> 2. 14-APR-2022 F Lot 26 24-MAR-2023 At Foot

50%

+4.1

Service Details: Al'd to HAYMOUNT PRECURSOR. Scanned in calf on 03/10/23. Due approx. 27/05/24.

56%

-1.5

F

51%

+1.1

49%

+0.1

+35

+46

LOT Her Female Calf at Foot

#### **A8 GRETNAHOUSE KARAMA LADY Z485**

58%

+1.1

(UK581747601485), Born 24/03/2023

Sire RODMEAD PRIMERO R746 (UK324450500746)

GRETNAHOUSE KARAMA LADY V110 is another brilliant embryo daughter of Gretnahouse Blacksmith L500 out of the tremendous Blelack Karama Lady H908. A great young cow with length, correctness and great breed character. The Karama Lady family has been invaluable at Gretna House with multiple sons sold to 5 figures.

Gretnahouse Karama Lady Z485 (calf at foot) is another special Rodmead Primero heifer calf, sure to make a terrific cow.



GRETNAHOUSE KARAMA LADY V110 (ET) Lot 8

GRETNA HOUSE FARMS LOT

#### **GRETNAHOUSE BLACKBIRD V132**

Myostatin. No Carrier Born 26/05/2019 (UK581747 301132)

as. DUNCANZIEMERE JIGSAW N087(UK586557 600087)

#### Sire - STOUPHILL LORD RAMON S159(UK106395 200159)

**qd.** RAWBURN LADY ROSE M440(UK562106 101440)

**qs.** ARDROSSAN ADMIRAL A2 (AI)(IMP)(NAQA2(AU)33)

#### Dam - GRETNAHOUSE BLACKBIRD M578(UK581747 200578)

**gd.** BLELACK BLACKBIRD J204(UK521115 702204)



p an acou	October 2023 Aberdeen-Angus BREEDPLAN									
	Calving	Calving	Gest.		200	400	600	Mature		
PREEDPLAN	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	Cow		
EDPL	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Wt (kg)		
EBVs	-6.6	-4.1	+0.2	+5.2	+58	+98	+114	+100		
Accuracy	53%	47%	49%	75%	69%	69%	65%	56%		
Avg 21 Calves	-1.2	+0.3	+0.4	+3.4	+43	+77	+94	+86		

ADSTRACTORS	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+18	+1.1	+3.3	-1.5	+0.7	+0.4	+39	+44
Accuracy	58%	57%	44%	50%	44%	40%		
Avg 21 Calves	+13	+1.1	+4.1	-1.5	+1.1	+0.1	+35	+46

Calving Record:

1. 28-MAY-2021

Μ

2. 16-APR-2022

F 3. 30-MAR-2023

Service Details: Al'd to RAWBURN JUMBO ERIC T627. Scanned in calf on 03/10/23. Due approx. 07/06/24.

At Foot

LOT Her Female Calf at Foot

#### 9A **GRETNAHOUSE BLACKBIRD Z493**

(UK581747701493), Born 30/03/2023

Sire BLELACK PRINCE V963 (UK521115203963)

GRETNAHOUSE BLACKBIRD V132 is a typical daughter of 12,000gns Stouphill Lord Ramon. Tremendous length with great udder conformation and lots of milk. The breeding here goes back to Blelack Blackbird J204, mother of 10,000gns Gretnahouse Blackpot P685.

Gretnahouse Blackbird Z493 (calf at foot) is by the very easy calving Blelack Prince V963 and is sure to make a great cow.



**GRETNAHOUSE BLACKBIRD V132**Lot 9

LOT GRETNA HOUSE FARMS

#### **GRETNAHOUSE FLEUR V140**

Myostatin. No Carrier Born 09/09/2019 (UK581747 401140)

as. DUNCANZIEMERE JIGSAW N087(UK586557 600087)

#### Sire - STOUPHILL LORD RAMON S159(UK106395 200159)

**gd.** RAWBURN LADY ROSE M440(UK562106 101440)

qs. GRETNAHOUSE BLACK BALLBOY R763 (ET)(UK581747 500763)

#### Dam - GRETNAHOUSE FLEUR T945(UK581747 500945)

**gd.** GRETNAHOUSE FLEUR L533 (ET)(UK581747 600533)



N. Mar Arcon	October 2023 Aberdeen-Angus BREEDPLAN									
	Calving	Calving	Gest.		200	400	600	Mature		
PREEDPLAN	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	Cow		
<u></u>	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Wt (kg)		
EBVs	-7.0	-1.1	+1.0	+4.9	+48	+92	+110	+106		
Accuracy	48%	42%	41%	63%	59%	57%	54%	47%		
Avg 21 Calves	-1.2	+0.3	+0.4	+3.4	+43	+77	+94	+86		

ADELIA ADELI	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+4	+1.1	+5.8	-1.7	+1.4	+0.3	+40	+46
Accuracy	52%	51%	38%	44%	39%	36%		
Avg 21 Calves	+13	+1.1	+4.1	-1.5	+1.1	+0.1	+35	+46

Calving Record: 1. 14-JAN-2022

Μ

2. 26-MAR-2023

F At Foot

Service Details: Served by RODMEAD PRIMERO. Scanned in calf on 03/10/23. Due approx. 21/06/24.

LOT Her Female Calf at Foot

#### **GRETNAHOUSE FLEUR Z488** 10A

(UK581747201488), Born 26/03/2023

Sire BLELACK PRINCE V963 (UK521115203963)

GRETNAHOUSE FLEUR V140, what a fantastic young cow this is, a carbon copy of her mother. She is by the 12,000gns Stouphill Lord Ramon. Fleur goes back to the Netherton Fleur family, with Netherton Fleur G413 25,000gns Winter Show Champion, Netherton Fleur D334 2010 Royal Highland Show Champion and Netherton Fleur Y298 first cow in the breed to sell over 20,000qns. The Gretnahouse Fleur family bred well at Brailes Livestock producing 12,000qns Brailes Fabulous

Gretnahouse Fleur Z488 (calf at foot) is a very stylish Blelack Prince V963 daughter with real breed character showing great potential.



**GRETNAHOUSE FLEUR V140**Lot 10

GRETNA HOUSE FARMS

#### **GRETNAHOUSE KARAMA LADY V145 (ET)**

Myostatin. No Carrier Born 21/09/2019

(UK581747 201145) **as.** BLELACK DUKE J262 (ET)(UK521115 202262)

Sire - GRETNAHOUSE BLACKSMITH L500(UK581747 100500)

**gd.** BLELACK BLACKBIRD J131(UK521115 402131)

qs. BLELACK PRINCE CONSORT A286(UK521115 700286)

Dam - BLELACK KARAMA LADY H908 (ET)(UK521115 501908)

**ad.** VIKING KARAMA LADY 105J (IMP)(984201(CA)25)



property areas		October 2023 Aberdeen-Angus BREEDPLAN									
	Calving	Calving	Gest.		200	400	600	Mature			
BAFEDPLAT	Ease Dir (%)	Ease Dtrs (%)	Len. (days)	Birth Wt. (kg)	Day Wt (kg)	Day Wt. (kg)	Day Wt. (kg)	Cow Wt (kg)			
	Dii (76)	D(13 (76)	(uays)	VV C. (Kg)	WC (Kg)	(Kg)	(Kg)	WC (Kg)			
EBVs	-4.6	-0.5	+1.3	+5.2	+49	+89	+114	+116			
Accuracy	58%	56%	57%	74%	68%	66%	65%	61%			
Avg 21 Calves	-1.2	+0.3	+0.4	+3.4	+43	+77	+94	+86			

WORKSTONE ST	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+18	+1.6	+5.0	-3.4	+2.4	-0.2	+43	+55
Accuracy	60%	57%	49%	54%	49%	47%		
Avg 21 Calves	+13	+1.1	+4.1	-1.5	+1.1	+0.1	+35	+46

Calving Record:

1. 30-DEC-2021

M

2 24-MAR-2023 Μ At Foot

Service Details: Served RODMEAD PRIMERO. Scanned in calf on 16/08/23 Due approx. 16/04/24.

LOT Her Male Calf at Foot

#### 11A **GRETNAHOUSE KRACK LIGHT Z484**

(UK581747501484), Born 24/03/2023

Sire BLELACK PRINCE V963 (UK521115203963)

These Karama Lady embryo daughters really are breeding well at Gretnahouse. An ET daughter of Blelack Karama Lady H908, a tremendous cow by Blelack Prince Consort A286. The Karama Lady family has been invaluable at Gretna House with multiple sons sold to 5 figures. Karama Lady V145 is long, clean and always makes a good job of her calf.

Gretnahouse Kracklight Z484 (calf at foot) is a standout Blelack Prince son. Figures, style and breeding, he is a real herd sire in the making.



GRETNAHOUSE KARAMA LADY V145 (ET) Lot 11



GRETNAHOUSE KRACK LIGHT Z484 Lot 11A

GRETNA HOUSE FARMS

### **GRETNAHOUSE BLACKBIRD V164**

Myostatin. No Carrier Born 05/12/2019 (UK581747 701164)

as. DUNCANZIEMERE JIGSAW N087(UK586557 600087)

### Sire - STOUPHILL LORD RAMON S159(UK106395 200159)

**gd.** RAWBURN LADY ROSE M440(UK562106 101440)

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

### Dam - GRETNAHOUSE BLACKBIRD R748 (ET)(UK581747 400748)

**gd.** BLELACK BLACKBIRD J131(UK521115 402131)



y are areas		October 2023 Aberdeen-Angus BREEDPLAN								
	Calving	Calving	Gest.		200	400	600	Mature		
BREEDPLAN	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	Cow		
EDPP	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Wt (kg)		
EBVs	-4.3	-0.6	+1.5	+3.2	+46	+83	+100	+88		
Accuracy	50%	45%	44%	64%	58%	58%	55%	49%		
Avg 21 Calves	-1.2	+0.3	+0.4	+3.4	+43	+77	+94	+86		
						T 1-				

MORE SAN AND AS	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+10	+1.0	+5.4	-2.0	+1.5	+0.3	+38	+46
Accuracy	51%	57%	43%	48%	43%	40%		
Avg 21 Calves	+13	+1.1	+4.1	-1.5	+1.1	+0.1	+35	+46

Calving Record: 1. 30-MAR-2022

2. 21-MAR-2023

F At Foot

Service Details: Served by RODMEAD PRIMERO. Scanned in calf on 16/08/23. Due approx. 30/04/23.

LOT Her Female Calf at Foot

#### 12A **GRETNAHOUSE BLACKBIRD Z481**

(UK581747201481), Born 21/03/2023

Sire BLELACK PRINCE V963 (UK521115203963)

GRETNAHOUSE BLACKBIRD V164 is another great example of a Stouphill Lord Ramon daughter. This young and correct cow has an impressive pedigree, her mother was easily the biggest cow on the farm and was full sister to Gretnahouse Blacksmith L500. Blackbird V164's full sister sold privately to Tynet at 9 months old.

Gretnahouse Blackbird Z481 (calf at foot) was very easily calved by Blelack Prince V963. She has great style and tremendous figures.



**GRETNAHOUSE BLACKBIRD V164**Lot 12

GRETNA HOUSE FARMS LOT

### **GRETNAHOUSE ELIZA W178**

Myostatin. No Carrier Born 07/03/2020 (UK581747 701178)

as. DUNCANZIEMERE JIGSAW N087(UK586557 600087)

### Sire - STOUPHILL LORD RAMON S159(UK106395 200159)

**gd.** RAWBURN LADY ROSE M440(UK562106 101440)

gs. BLELACK KANASTA LAD G191 (ET)(UK523132 701191)

### Dam - GRETNAHOUSE ELIZA L495(UK581747 300495)

**gd.** BLELACK ELIZA H945(UK521115 701945)



pr uto arcone		October 2023 Aberdeen-Angus BREEDPLAN								
	Calving	Calving	Gest.		200	400	600	Mature		
WHEEDPLAN.	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	Cow		
CEDPL	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Wt (kg)		
EBVs	-3.7	+2.9	+0.9	+4.1	+50	+87	+104	+91		
Accuracy	51%	45%	48%	78%	68%	70%	66%	57%		
Avg 21 Calves	-1.2	+0.3	+0.4	+3.4	+43	+77	+94	+86		
_		Scrotal	Evo Musele		Potail	I I T	orminal	Solf		

ADSTRUCTURES	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	+4.5	-2.0	+1.3	+0.1	+39	+50
Accuracy	55%	52%	42%	50%	43%	39%		
Avg 21 Calves	+13	+1.1	+4.1	-1.5	+1.1	+0.1	+35	+46

Calving Record: 1. 28-APR-2022

Lot 29

2. 28-MAR-2023

Μ At Foot

Service Details: Served by RODMEAD PRIMERO. Scanned in calf on 03/10/23. Due approx. 17/06/24.

LOT Her Male Calf at Foot

#### 13A **GRETNAHOUSE EGBERT Z489**

(UK581747301489), Born 28/03/2023

Sire RODMEAD PRIMERO R746 (UK324450500746)

GRETNAHOUSE ELIZA W178 is the last natural daughter of Gretnahouse Eliza L495, mother of 15,000gns Gretnahouse Exocet. Eliza W178 is sired by 12,000gns Lord Ramon and has great length as well as a terrific bag of milk. She has one of the best **Primero** sons At Foot this year.

**Gretnahouse Egbert Z489** (calf at foot) is the real deal, one of the best **Primero** sons we have had. He has got the breeding, looks and figures, a bull destined for a great future.



**GRETNAHOUSE ELIZA W178** Lot 13

LOT GRETNA HOUSE FARMS

### **GRETNAHOUSE EVORA W207**

Myostatin. No Carrier Born 08/04/2020 (UK581747 101207)

as. GRETNAHOUSE BLACKSMITH L500(UK581747 100500)

### Sire - GRETNAHOUSE LORD HORNALL U011(UK581747 101011)

gd. GRETNAHOUSE LADY HEATHER R756(UK581747 500756)

**qs.** WARRENHO EMPEROR M425(UK280309 400425)

#### Dam - GRETNAHOUSE EVORA T918(UK581747 600918)

**gd.** BLELACK EVORA N151 (ET)(UK521115 203151)



Jr att Arcon		October 2023 Aberdeen-Angus BREEDPLAN								
	Calving	Calving	Gest.		200	400	600	Mature		
BREEDPLA?	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	Cow		
REDPL	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Wt (kg)		
EBVs	-7.4	-7.1	+0.6	+6.1	+56	+106	+132	+127		
Accuracy	48%	44%	48%	77%	66%	68%	64%	54%		
Avg 21 Calves	-1.2	+0.3	+0.4	+3.4	+43	+77	+94	+86		
	1				D . 1	1 1-		C 16		

ADELES ADELES	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+17	+1.4	+7.4	-2.8	+2.7	-0.2	+50	+59
Accuracy	52%	55%	41%	45%	40%	37%		
Avg 21 Calves	+13	+1.1	+4.1	-1.5	+1.1	+0.1	+35	+46

Calving Record: 1. 16-APR-2022

Μ

2. 31-MAR-2023

Μ At Foot

Service Details: Al'd to RAWBURN JUMBO ERIC T627. Scanned in calf on 03/10/23. Due approx. 10/05/24.

LOT Her Male Calf at Foot

#### 14A **GRETNAHOUSE EVEREST Z494**

(UK581747101494). Born 31/03/2023

Sire BLELACK PRINCE V963 (UK521115203963)

GRETNAHOUSE EVORA W207 is a tremendous young cow with slightly different breeding. She is by homebred bull Gretnahouse Lord Hornall U011, a great Blacksmith L500 son out of the Blelack Lady Heather family. Evora W207 is from a very fleshy daughter of the 10,000gns Warrenho Emperor M425.

Gretnahouse Everest Z494 (calf at foot) is another great Blelack Prince V903 son with great length and style.



**GRETNAHOUSE EVORA W207** Lot 14

GRETNA HOUSE FARMS LOT

### **GRETNAHOUSE KARAMA LADY X309**

Born 18/04/2021 (UK581747 501309)

**as.** DUNCANZIEMERE JIGSAW N087(UK586557 600087)

#### Sire - STOUPHILL LORD RAMON S159(UK106395 200159)

**qd.** RAWBURN LADY ROSE M440(UK562106 101440)

qs. GRETNAHOUSE BLACKSMITH L500(UK581747 100500)

### Dam - GRETNAHOUSE KARAMA LADY U991 (ET)(UK581747 200991)

**ad.** BLELACK KARAMA LADY H908 (ET)(UK521115 501908)



AL MAY AFCOAL		October 2023 Aberdeen-Angus BREEDPLAN								
	Calving	Calving	Gest.		200	400	600	Mature		
PREDPLAN	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	Cow		
SEDPP	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Wt (kg)		
EBVs	-9.8	+0.9	+1.8	+5.8	+51	+92	+113	+108		
Accuracy	49%	44%	47%	76%	68%	68%	64%	54%		
Avg 21 Calves	-1.2	+0.3	+0.4	+3.4	+43	+77	+94	+86		
_			le 14 1	_	B	T -				

ADSTRUCTURES	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+10	+0.9	+4.9	-1.6	+1.3	+0.3	+37	+44
Accuracy	51%	53%	47%	60%	50%	46%		
Avg 21 Calves	+13	+1.1	+4.1	-1.5	+1.1	+0.1	+35	+46

Calving Record: 1. 28-APR-2023

Μ At Foot

Service Details: Served by RODMEAD PRIMERO. Scanned in calf on 03/10/23. Due approx. 10/05/24.

LOT Her Male Calf at Foot

#### 15A **GRETNAHOUSE KARATE LAD Z522**

(UK581747101522). Born 28/04/2023

Sire BLELACK PRINCE V963 (UK521115203963)

GRETNAHOUSE KARAMA LADY X309 is a first calved heifer by 12,000gns Stouphill Lord Ramon, a typical daughter of his with correctness, length and a great bag of milk. She is daughter of Karama Lady U991, U991 is an ET daughter of Blelack Karama Lady H908 a family which has sold bulls to 5 figures.

Gretnahouse Karate Lad Z522 (calf at foot) is a very promising Blelack Prince V963 son, easily calved and has great shape.



**GRETNAHOUSE KARAMA LADY X309**Lot 15

GRETNA HOUSE FARMS

### **GRETNAHOUSE KAY PRIDE X337**

Born 30/05/2021

(UK581747 501337) as. ONEILLS BLACK BARDOLIER (AI)(IMP)(18192530(US)41)

Sire - BLELACK PRINCE V963(UK521115 203963)

**qd.** BLELACK PRINCESS P355(UK521115 303355)

**qs.** STOUPHILL LORD RAMON S159(UK106395 200159)

### Dam - GRETNAHOUSE KAY PRIDE V092(UK581747 501092)

**ad.** GRETNAHOUSE KAY PRIDE S842(UK581747 700842)



pr and Arcong		October 2023 Aberdeen-Angus BREEDPLAN								
	Calving	Calving	Gest.		200	400	600	Mature		
REEDPLA	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	Cow		
EEDPLI	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Wt (kg)		
EBVs	-1.8	-2.1	+1.0	+3.5	+46	+100	+114	+101		
Accuracy	41%	33%	47%	74%	66%	66%	62%	51%		
Avg 21 Calves	-1.2	+0.3	+0.4	+3.4	+43	+77	+94	+86		
_		Scrotal	Eve Muscl	e	Retail	l lT	erminal	Self		

AND DESCRIPTION OF THE PERSON	Milk	Scrotal Size (cm)	Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+8	+1.6	+7.0	-1.7	+1.9	+0.5	+48	+57
Accuracy	36%	46%	43%	58%	46%	43%		
Avg 21 Calves	+13	+1.1	+4.1	-1.5	+1.1	+0.1	+35	+46

Calving Record: 1. 30-MAY-2023 Μ At Foot

Service Details: Served by RODMEAD PRIMERO. Scanned in calf on 16/08/23. Due approx. 20/04/24.

#### Sells with her Male Calf at Foot

**GRETNAHOUSE KING PABLO Z532** (UK581747401532), Born 30/05/2023

Sire DUNCANZIEMERE EDWIN J311 (UK580222600311)

GRETNAHOUSE KAY PRIDE X337 was one of the first Blelack Prince daughters to calve. She has a moderate frame, great bag of milk and is full of breed character. We were really looking forward to more of these daughters to enter the herd, Blelack Prince V963 is by Oneills Black Bardolier whose daughters sold to 32,000gns at Blelack. She goes back to Wall Kay Pride L858, closely related to 8000gns Gretnahouse KP P710. Kay Pride X337 will sell with bull calf King Pablo Z532 at foot who is sired by **Duncanziemere Edwin J311** - some very easy calving genetics here.



**GRETNAHOUSE KAY PRIDE X337** Lot 16

### **AUTUMN CALVING COWS**

LOT GRETNA HOUSE FARMS

### 17 GRETNAHOUSE BLACKBIRD R805

Al Born 03/09/2015 (UK581747 500805)

gs. ARDROSSAN DIRECTION W109(NAQW109(AU))

Sire - ARDROSSAN ADMIRAL A2 (AI)(IMP)(NAQA2(AU)33)

**gd.** KENNY'S CREEK ROSEBUD W171(NDIW171(AU))

gs. BLELACK KANASTA LAD G191 (ET)(UK523132 701191)

Dam - GRETNAHOUSE BLACKBIRD M598(UK581747 100598)

**gd.** BLELACK BLACKBIRD H949(UK521115 401949)



ſ	an second	October 2023 Aberdeen-Angus BREEDPLAN								
		Calving	Calving	Gest.	Dist	200	400	600	Mature	
	<b>GAFEDPLAT</b>	Ease Dir (%)	Ease Dtrs (%)	Len. (days)	Birth Wt. (kg)	Day Wt (kg)	Day Wt. (kg)	Day Wt. (kg)	Cow Wt (kg)	
ı	EBVs	-2.3	-6.5	-1.6	+5.3	+60	+106	+129	+123	
Ī	Accuracy	62%	57%	59%	74%	68%	67%	66%	61%	
Ī	Avg 21 Calves	-1.2	+0.3	+0.4	+3.4	+43	+77	+94	+86	

WORLDAY - AND KIN	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+21	+2.3	+4.4	-2.6	+1.4	+0.3	+48	+58
Accuracy	64%	58%	53%	60%	55%	52%		
Avg 21 Calves	+13	+1.1	+4.1	-1.5	+1.1	+0.1	+35	+46

Calving Record: 1. 05-OCT-2017 M

10-SEP-2019 M
 15-MAY-2021 F

Service Details: Due before sale day to RODMEAD PRIMERO R746.

**GRETNAHOUSE BLACKBIRD R805** is a powerhouse. Correct, deep bodied and full of natural flesh. A daughter of popular Australian bull **Ardrossan Admiral A2** (AI), combined with some of the breed greats including **Netherallan Peter Pershore E052**, **Blelack Blackstock A227** and **Blelack Kanasta Lad G191**. **Gretnahouse Blackbird R805** has sold sons for £5500 and £8000 to the Wensleydale herd.

#### LOT GRETNA HOUSE FARMS

18

### **GRETNAHOUSE EVORA U021**

Myostatin. No Carrier Born 12/04/2018

rn 12/04/2018 (UK581747 401021)

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

### Sire - GRETNAHOUSE BLACKSMITH L500(UK581747 100500)

**gd.** BLELACK BLACKBIRD J131(UK521115 402131)

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

October 2023 Aberdeen-Angus BREEDPLAN

### Dam - BLELACK EVORA N151 (ET)(UK521115 203151)

**gd.** BLELACK EVORA Z491(UKAB219501491)



BREEDPLAN	Ease Dir (%)	Ease Dtrs (%)	Len. (days)	Birth Wt. (kg)	Day Wt (kg)	Day Wt. (kg)	Day Wt.	Cow Wt (kg)
EBVs	-5.0	-5.7	+1.6	+5.1	+44	+87	+113	+109
Accuracy	61%	57%	68%	81%	75%	74%	74%	67%
Avg 21 Calves	-1.2	+0.3	+0.4	+3.4	+43	+77	+94	+86
_					D	1 -		
MONEGATO AND AS	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	erminal Sire Index	Self Replacing Index
EBVs	Milk +10	Size	Area	Fat	Beef	IMF	Sire	Replacing

Avg 21 Calves

Calving Record:

+13

1. 19-SEP-2020

+1.1

2. 09-NOV-2021 F

3. 03-OCT-2022 M

4. 01-SEP-2023 F Died

+4.1

**Service Details:** Served on 21/10/23 by **RODMEAD PRIMERO.** Scanning details available at the sale.

-1.5

Μ

+1.1

+0.1

+35

+46

**GRETNAHOUSE EVORA U021** is from the great **Blelack Evora** line, a daughter of **Gretnahouse Blacksmith L500** who has sold multiple sons over 5 figures. She is out of **Blelack Evora N151** who is sired by the infamous **Netherallan Peter Pershore E052**. Unfortunately, **Evora's** calf had an unsustainable heart defect meaning we opted to put to sleep.



**GRETNAHOUSE EVORA U021** 

GRETNA HOUSE FARMS

### **GRETNAHOUSE KAY PRIDE U027**

Myostatin. No Carrier Born 20/04/2018

(UK581747 301027)

**as.** BLELACK DUKE J262 (ET)(UK521115 202262)

Sire - GRETNAHOUSE BLACKSMITH L500(UK581747 100500)

**gd.** BLELACK BLACKBIRD J131(UK521115 402131)

qs. GRETNAHOUSE LORD HEFTY M549(UK581747 100549)

### Dam - GRETNAHOUSE KAY PRIDE P721(UK581747 500721)

**gd.** WALL KAY PRIDE E382(UK304251 600382)



III ACON		October 2023 Aberdeen-Angus BREEDPLAN								
	Calving	Calving	Gest.	B	200	400	600	Mature		
RAEEDPLAT	Ease Dir (%)	Ease Dtrs (%)	Len. (days)	Birth Wt. (kg)	Day Wt (kg)	Day Wt. (kg)	Day Wt. (kg)	Cow Wt (kg)		
ED) (			. , .							
EBVs	-2.3	-6.1	+1.4	+3.7	+43	+78	+98	+96		
Accuracy	55%	51%	63%	79%	72%	72%	72%	64%		
Avg 21 Calves	-1.2	+0.3	+0.4	+3.4	+43	+77	+94	+86		

ADELEN VARIAN	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+9	+0.9	+5.2	-2.3	+1.8	-0.2	+38	+46
Accuracy	56%	51%	51%	64%	55%	52%		
Avg 21 Calves	+13	+1.1	+4.1	-1.5	+1.1	+0.1	+35	+46

Calving Record:

1. 03-OCT-2020

F 2. 03-OCT-2021 Μ

3. 08-OCT-2022

Μ 4. 14-SEP-2023 At Foot Μ

Sells with her Male Calf at Foot

**GRETNAHOUSE KOBE Z541** 

(UK581747601541). Born 14/09/2023

Sire RODMEAD PRIMERO R746 (UK324450500746)

GRETNAHOUSE KAY PRIDE U027 is a terrific Gretnahouse Blacksmith daughter with a moderate frame and a fantastic temperament. Breeding here goes back to one of the foundation females, Wall Kay Pride E382, females from this line have sold to £7000. She sells with a promising bull calf at foot by Rodmead Primero, Gretnahouse Kobe Z541. Free of the bull.



**GRETNAHOUSE KAY PRIDE U027** Lot 19

LOT GRETNA HOUSE FARMS

### **GRETNAHOUSE ELIZA U048**

Twin Myostatin. Single Version Carrier Born 08/09/2018 (UK581747 301048)

as. NIGHTINGALE PERRY L577(UK302307 100577)

### Sire - GRETNAHOUSE BLACKLIGHT R806(UK581747 600806)

gd. GRETNAHOUSE BLACKBIRD N615(UK581747 400615)

gs. GRETNAHOUSE BLACKSMITH L500(UK581747 100500)

Dam - GRETNAHOUSE ELIZA P684(UK581747 300684)

**ad.** GRETNAHOUSE ELIZA L495(UK581747 300495)



HE ANCORD		October 2023 Aberdeen-Angus BREEDPLAN								
	Calving	Calving	Gest.		200	400	600	Mature		
OREEDPLA?	Ease	Ease	Len.	Birth	Day	Day Wt.	. ,	Cow		
CEUFF	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Wt (kg)		
EBVs	-4.3	-5.3	+0.5	+5.1	+55	+96	+119	+105		
Accuracy	47%	42%	49%	74%	66%	66%	63%	54%		
Avg 21 Calves	-1.2	+0.3	+0.4	+3.4	+43	+77	+94	+86		

WORKSTONE ST	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+15	+0.7	+6.4	-2.7	+2.4	-0.3	+47	+56
Accuracy	54%	46%	44%	58%	48%	45%		
Avg 21 Calves	+13	+1.1	+4.1	-1.5	+1.1	+0.1	+35	+46

Calving Record: 1. 03-APR-2021

16-SEP-2022 F Lot 32
 19-SEP-2023 M At Foot

#### Sells with her Male Calf at Foot

GRETNAHOUSE ENIGMA Z544 (UK581747201544), Born 19/09/2023

Sire RODMEAD PRIMERO R746 (UK324450500746)

**GRETNAHOUSE ELIZA** is a perfect 'Angus cow' she has power, soft flesh and breed character. **Eliza** is by **Gretnahouse Blacklight R806** who sold for £10,000 to the Tynet herd, his sons from Gretnahouse have sold to a top of £7700. The 'Eliza' family has bred **Gretnahouse Exocet R770** who sold for 15,000gns and the 7000gns **Gretnahouse Eiger V147**. **Eliza U048** sells with bull calf **Gretnahouse Enigma Z544** at foot, free of the bull.



**GRETNAHOUSE ELIZA U048**Lot 20

GRETNA HOUSE FARMS

### **GRETNAHOUSE BLACKBIRD U072**

Al Myostatin. No Carrier

Born 09/12/2018

(UK581747 601072)

as. DEVERON MASTER BANBURY L376(UK522404 400376)

### Sire - DEVERON LEGGAT P469(UK522404 600469)

**qd.** DEVERON LADY L339(UK522404 200339)

**qs.** ARDROSSAN ADMIRAL A2 (AI)(IMP)(NAQA2(AU)33)

### Dam - GRETNAHOUSE BLACKBIRD P668(UK581747 100668)

**gd.** BLELACK BLACKBIRD J131(UK521115 402131)



	P. Harrison	October 2023 Aberdeen-Angus BREEDPLAN								
		Calving	Calving	Gest.		200	400	600	Mature	
	PREEDPLAN	Ease	Ease	Len.	Birth	Day	Day Wt.	. ,	Cow	
L	· · · · · ·	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Wt (kg)	
ſ	EBVs	-7.3	-2.4	-1.2	+5.9	+58	+98	+120	+115	
ſ	Accuracy	54%	50%	61%	75%	65%	64%	62%	56%	
	Avg 21 Calves	-1.2	+0.3	+0.4	+3.4	+43	+77	+94	+86	

ADELEN VARIAN	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+15	+1.6	+4.1	-2.6	+1.5	+0.0	+41	+49
Accuracy	55%	54%	45%	52%	46%	45%		
Avg 21 Calves	+13	+1.1	+4.1	-1.5	+1.1	+0.1	+35	+46

Calving Record:

1. 01-JUN-2021

Μ

2. 06-MAY-2022 F Lot 30

3. 05-SEP-2023

At Foot

### Sells With Her Female Calf at Foot

**GRETNAHOUSE BLACKBIRD Z537** (UK581747201537). Born 05/09/2023

Sire RODMEAD PRIMERO R746 (UK324450500746)

GRETNAHOUSE BLACKBIRD U072 is another brilliant daughter by Deveron Leggat P469, she has length, style and breed character in abundance. Blackbird can be traced back to Blelack Blackbird J131, the mother of Gretnahouse Blacksmith L500. Blackbird's full brother sold for 5,500gns. She has a very smart Rodmead Primero daughter at foot, Gretnahouse Blackbird Z537. Free of the bull.



GRETNAHOUSE BLACKBIRD U072 Lot 21

GRETNA HOUSE FARMS

**GRETNAHOUSE ELLEN ERICA V123 (ET)** 

Myostatin. No Carrier Born 02/05/2019 (UK581747 101123)

**as.** TC FREEDOM 104 (SS)(IMP)(13977765(US)29)

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

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

**qs.** RAWBURN RANDOLPH F555 (ET)(UK562106 500555)

### Dam - RAWBURN ELLEN ERICA J926(UK562106 500926)

**ad.** RAWBURN ELLEN ERICA E405 (ET)(UK562106 200405)



N. M.O. ARCON		October 2023 Aberdeen-Angus BREEDPLAN									
	Calving	Calving	Gest.		200	400	600	Mature			
BAEEDPL RE	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	Cow			
EEDPLI	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Wt (kg)			
EBVs	+0.9	+6.0	-0.5	+3.5	+55	+102	+130	+115			
Accuracy	61%	56%	63%	79%	71%	70%	69%	64%			
Avg 21 Calves	-1.2	+0.3	+0.4	+3.4	+43	+77	+94	+86			
<b>=</b>		Scrotal	Eye Muscle		Retail	1 1	Terminal	Self			
79	Milk	Size	Area	Fat	Beef	IMF	Sire	Replacing			
AND RESERVED AS A PROPERTY OF STREET	1	(	/C == ====)	(100100)	V:alal	0/	landar.	ابدهاميدا			

NORTH POPER	Milk	Size (cm)	Area (Sq.cm)	Fat (mm)	Beef Yield	IMF %	Sire Index	Replacing Index
EBVs	+32	+1.6	+4.9	-0.8	+0.1	+0.9	+44	+67
Accuracy	64%	64%	56%	61%	56%	54%		
Avg 21 Calves	+13	+1.1	+4.1	-1.5	+1.1	+0.1	+35	+46

Calving Record: 1. 10-SEP-2021 Lot 24

> 2. 08-OCT-2022 Μ

M At Foot 3. 18-SEP-2023

### Sells With Her Male Calf at Foot

**GRETNAHOUSE ELTON Z543** 

(UK581747101543). Born 18/09/2023

Sire RODMEAD PRIMERO R746 (UK324450500746)

**GRETNAHOUSE ELLEN ERICA V123** offers a special opportunity with her fantastic breeding on offer. She is by Rawburn Boss Hogg N630, an embryo daughter of Rawburn Ellen Erica J926. What a legacy this cow has, J926 is sister to 25,000gns Linton Gilbertines Elgin T149 and has bred sons to £20,000 with daughters to £12,000. Ellen Erica V123 sells with a promising Rodmead Primero bull calf at foot. Gretnahouse Elton Z543. Free of the bull.



**GRETNAHOUSE ELLEN ERICA V123 (ET)** 

LOT GRETNA HOUSE FARMS

23

### **GRETNAHOUSE EVA'S HONEY W240**

Myostatin. No Carrier Born 02/06/2020 (UK581747 601240)

as. GRETNAHOUSE BLACKSMITH L500(UK581747 100500)

### Sire - GRETNAHOUSE LORD HORNALL U011(UK581747 101011)

gd. GRETNAHOUSE LADY HEATHER R756(UK581747 500756)

**qs.** DEVERON LEGGAT P469(UK522404 600469)

### Dam - GRETNAHOUSE EVAS HONEY T954(UK581747 700954)

ad. GRETNAHOUSE EVAS HONEY N643(UK581747 400643)



J. W. Second		October 2023 Aberdeen-Angus BREEDPLAN									
	Calving	Calving	Gest.		200	400	600	Mature			
PREEDPLAN	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	Cow			
GEDPC	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Wt (kg)			
EBVs	-3.9	-1.8	+0.3	+4.7	+52	+94	+117	+111			
Accuracy	43%	39%	45%	61%	57%	58%	61%	52%			
Avg 21 Calves	-1.2	+0.3	+0.4	+3.4	+43	+77	+94	+86			

AND DESCRIPTION OF THE PERSON	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+12	+1.3	+5.5	-2.6	+1.9	-0.3	+44	+55
Accuracy	44%	47%	40%	54%	44%	41%		
Avg 21 Calves	+13	+1.1	+4.1	-1.5	+1.1	+0.1	+35	+46

Calving Record: 1. 30-AUG-2022

Lot 31

2 04-SFP-2023

At Foot

### Sells With Her Female Calf at Foot

**GRETNAHOUSE EVAS HONEY Z536** (UK581747101536), Born 04/09/2023

Sire RODMEAD PRIMERO R746 (UK324450500746)

GRETNAHOUSE EVAS HONEY W240 is another great daughter by Gretnahouse Lord Hornall U011. Smaller, productive types of cows always weaning heavy calves. Some great genetics here, back to foundation cow Kitewood Evas Honey K116. Evas Honey W240 has a very promising heifer calf at foot by Rodmead Primero. Free of the bull.



**GRETNAHOUSE EVA'S HONEY W240** 

### IN CALF HEIFER

LOT GRETNA HOUSE FARMS

### 24 GRETNAHOUSE ELLEN ERICA X361

Born 10/09/2021 (UK581747 101361)

gs. ONEILLS BLACK BARDOLIER (AI)(IMP)(18192530(US)41)

Sire - BLELACK PRINCE V963(UK521115 203963)

**qd.** BLELACK PRINCESS P355(UK521115 303355)

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

Dam - GRETNAHOUSE ELLEN ERICA V123 (ET)(UK581747 101123)

**gd.** RAWBURN ELLEN ERICA J926(UK562106 500926)



y an arcon	October 2023 Aberdeen-Angus BREEDPLAN									
	Calving Ease	Calving Ease	Gest. Len.	Birth	200 Day	400 Day Wt.	600 Day Wt.	Mature Cow		
PREDPLAT	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Wt (kg)		
EBVs	+2.7	+2.4	-0.7	+3.0	+55	+104	+127	+110		
Accuracy	43%	37%	48%	70%	62%	59%	57%	49%		
Avg 21 Calves	-1.2	+0.3	+0.4	+3.4	+43	+77	+94	+86		

ACRES AND AND ACCOUNT	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+23	+2.1	+6.4	-1.1	+1.2	+0.8	+50	+70
Accuracy	41%	50%	40%	44%	40%	38%		
Avg 21 Calves	+13	+1.1	+4.1	-1.5	+1.1	+0.1	+35	+46

**Service Details:** Served by **RODMEAD PRIMERO**. Scanned in calf on 16/08/23. Due approx. 02/04/24.

**GRETNAHOUSE ELLEN ERICA X361** is a performance giant, just look at those figures, we think quite a lot of this heifer. She is stylish, long and correct with great breed character. Out of **Gretnahouse Ellen Erica V123** and sired by **Blelack Prince V963**, a **Oneills Black Bardolier** son whose daughters have sold to a top of 32,000gns. **Ellen Erica J926** is sister to 25,000gns **Linton Gilbertines Elgin T149** and has bred sons to £20,000 with daughters to £12,000. Due to calve down at 2 and half years old,



**GRETNAHOUSE ELLEN ERICA X361** 

# **BULLING HEIFERS**

LOT **GRETNA HOUSE FARMS** 25

### **GRETNAHOUSE BLACKBIRD Y414**

Born 13/04/2022 (UK581747 501414)

gs. ONEILLS BLACK BARDOLIER (AI)(IMP)(18192530(US)41)

Sire - BLELACK PRINCE V963(UK521115 203963)

**gd.** BLELACK PRINCESS P355(UK521115 303355)

gs. GRETNAHOUSE BLACKSMITH L500(UK581747 100500)

Dam - GRETNAHOUSE BLACKBIRD W224 (ET)(UK581747 401224)

**ad.** BLELACK BLACKBIRD J204(UK521115 702204)



are second		October 2023 Aberdeen-Angus BREEDPLAN							
TO THE	Calving Ease	Calving Ease	Gest. Len.	Birth	200 Day	400 Day Wt.	600 Day Wt.	Mature Cow	
REDPLY	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Wt (kg)	
EBVs	-3.4	-3.9	+0.5	+4.5	+54	+99	+117	+106	
Accuracy	44%	37%	48%	74%	66%	67%	62%	52%	
Avg 21 Calves	-1.2	+0.3	+0.4	+3.4	+43	+77	+94	+86	

ADRIES ADEX	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	+4.9	-1.5	+1.3	+0.4	+44	+52
Accuracy	39%	50%	45%	59%	48%	45%		
Avg 21 Calves	+13	+1.1	+4.1	-1.5	+1.1	+0.1	+35	+46

GRETNAHOUSE BLACKBIRD Y414 is a perfect example of the type of females Blelack Prince V963 left. Moderate frame, easily fleshed and great breed character, she has it all. Blelack Prince V963 is by the renowned Oneills Black Bardolier who has bred daughters to 32,000gns. Gretnahouse Blackbird W224 was a tremendous cow by Blacksmith L500 and out of Blelack Blackbird J204, mother of 10,000gns Gretnahouse Blackpot P685. Free of the bull.



**GRETNAHOUSE BLACKBIRD Y414** 

Accuracy

Avg 21 Calves

LOT GRETNA HOUSE FARMS

47%

+13

51%

+1.1

### **GRETNAHOUSE KARAMA LADY Y415**

Born 14/04/2022 (UK581747 601415)

**as.** DUNCANZIEMERE JIGSAW N087(UK586557 600087)

Sire - STOUPHILL LORD RAMON S159(UK106395 200159)

**qd.** RAWBURN LADY ROSE M440(UK562106 101440)

qs. GRETNAHOUSE BLACKSMITH L500(UK581747 100500)

Dam - GRETNAHOUSE KARAMA LADY V110 (ET)(UK581747 201110)

**ad.** BLELACK KARAMA LADY H908 (ET)(UK521115 501908)



prosession arcong		Octob	er 2023 Ab	erdeen-A	ngus BRE	EDPLAN		
	Calving	Calving	Gest.		200	400	600	Mature
PREEDPLAN	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	Cow
EDPL	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Wt (kg)
EBVs	-8.7	+0.4	+1.2	+5.2	+53	+92	+113	+105
Accuracy	48%	43%	46%	75%	66%	67%	63%	54%
Avg 21 Calves	-1.2	+0.3	+0.4	+3.4	+43	+77	+94	+86
_		Scrotal	Eye Muscle	:	Retail		erminal	Self
1	Milk	Size	Area	Fat	Beef	IMF	Sire	Replacing
ASSESSAN AND A		(cm)	(Sq.cm)	(mm)	Yield	%	Index	Index
EBVs	+13	+1.0	+5.2	-2.2	+1.8	+0.1	+39	+48

46%

+4.1

GRETNAHOUSE KARAMA LADY Y415 has tremendous length, a typical daughter of the 12,000 gns Stouphill Lord Ramon S159. She is sure to make a great cow, all Ramon daughters have brilliant teat conformation and milking abilities. A daughter of Karama Lady V110 who is a brilliant embryo daughter by Gretnahouse Blacksmith L500 out of the tremendous Blelack Karama Lady H908. The **Karama Lady** family has been invaluable at Gretna House with multiple sons sold to 5 figures. Free of the bull.

59%

-1.5

49%

+1.1

46%

+0.1

+35

+46



**GRETNAHOUSE KARAMA LADY Y415** Lot 26

LOT GRETNA HOUSE FARMS

27

Avg 21 Calves

+13

+1.1

**GRETNAHOUSE KARAMA LADY Y421** 

Myostatin. No Carrier Born 20/04/2022 (UK581747 501421)

as. DUNCANZIEMERE JIGSAW N087(UK586557 600087)

### Sire - STOUPHILL LORD RAMON S159(UK106395 200159)

**qd.** RAWBURN LADY ROSE M440(UK562106 101440)

qs. GRETNAHOUSE BLACKSMITH L500(UK581747 100500)

Dam - GRETNAHOUSE KARAMA LADY S885 (ET)(UK581747 100885)

**gd.** BLELACK KARAMA LADY H908 (ET)(UK521115 501908) October 2023 Aberdeen-Angus BREEDPLAN



	Calving	Calving	Gest.		200	400	600	Mature
WAEEDPLA!	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	Cow
CEDPLY	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Wt (kg)
EBVs	-9.5	+0.1	+1.4	+5.6	+54	+96	+118	+111
Accuracy	48%	43%	46%	75%	67%	67%	63%	56%
Avg 21 Calves	-1.2	+0.3	+0.4	+3.4	+43	+77	+94	+86
MORE SAN AND AS	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+13	+1.1	+5.6	-2.6	+2.0	+0.1	+41	+49
Accuracy	47%	53%	46%	60%	50%	46%		·

+4.1

GRETNAHOUSE KARAMA LADY Y421 is a long, deep bodied, stylish daughter of the 12,000gns Stouphill Lord Ramon S159. Some top drawer breeding here, a daughter of Karama Lady S885 who is a very powerful **Gretnahouse Blacksmith L500** daughter out of the tremendous **Blelack** Karama Lady H908, she has sold sons to a top of £7000. The Karama Lady family has been invaluable at Gretna House with multiple sons sold to 5 figures. Free of the bull.

-1.5

+1.1

+0.1

+35

+46



**GRETNAHOUSE KARAMA LADY Y421** Lot 27

EBVs

Accuracy

LOT GRETNA HOUSE FARMS

+15

a top of £7000. Free of the bull.

42%

+1.8

49%

### **GRETNAHOUSE KAY PRIDE Y424**

Myostatin. No Carrier Born 22/04/2022 (UK581747 101424)

gs. ONEILLS BLACK BARDOLIER (AI)(IMP)(18192530(US)41)

### Sire - BLELACK PRINCE V963(UK521115 203963)

**gd.** BLELACK PRINCESS P355(UK521115 303355)

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

### Dam - GRETNAHOUSE KAY PRIDE \$884(UK581747 700884)

**gd.** WALL KAY PRIDE E382(UK304251 600382)



y we weath		Octob	er 2023 Ab	erdeen-A	ngus BRE	EDPLAN		
	Calving	Calving	Gest.		200	400	600	Mature
PREEDPLA	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	Cow
CEDPLY	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Wt (kg)
EBVs	+0.3	-1.9	+0.7	+3.8	+51	+100	+120	+104
Accuracy	44%	38%	50%	75%	66%	67%	63%	54%
Avg 21 Calves	-1.2	+0.3	+0.4	+3.4	+43	+77	+94	+86
_		Scrotal	Eye Muscle	9	Retail		Terminal	Self
1	Milk	Size	Area	Fat	Beef	IMF	Sire	Replacing
AMERICAN -AND AS		(cm)	(Sq.cm)	(mm)	Yield	%	Index	Index

+7.4

45%

Avg 21 Calves +13 +1.1 +4.1 -1.5 +1.1 +0.1 +35 +46

GRETNAHOUSE KAY PRIDE Y424, just look at the depth and style of this heifer. Another easy fleshed daughter by high performance Blelack Prince V963 whose sire has bred daughters to 32,000gns. Gretnahouse Kay Pride S884 was a tremendous cow by Netherallan Peter Pershore E052, she goes back to the foundation family Wall Kay Pride E382 who's daughters have sold to

-1.9

59%

+2.3

49%

+0.1

46%

+51

+65



GRETNAHOUSE KAY PRIDE Y424 Lot 28

LOT GRETNA HOUSE FARMS

29

## GRETNAHOUSE ELIZA Y427

Myostatin. No Carrier

Born 28/04/2022

(UK581747 401427)

gs. ONEILLS BLACK BARDOLIER (AI)(IMP)(18192530(US)41)

### Sire - BLELACK PRINCE V963(UK521115 203963)

**gd.** BLELACK PRINCESS P355(UK521115 303355)

gs. STOUPHILL LORD RAMON S159(UK106395 200159)

### Dam - GRETNAHOUSE ELIZA W178(UK581747 701178)

**qd.** GRETNAHOUSE ELIZA L495(UK581747 300495)



All the Arcong		Octob	er 2023 Ab	erdeen-A	ngus BRE	EDPLAN							
	Calving	Calving	Gest.		200	400	600	Mature					
BAEEDPL AT	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	Cow					
REDPLI	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Wt (kg)					
EBVs	+0.3	+0.6	+0.0	+3.3	+53	+95	+112	+98					
Accuracy	40%	32%	45%	74%	66%	66%	61%	50%					
Avg 21 Calves	-1.2	+0.3	+0.4	+3.4	+43	+77	+94	+86					
_		Scrotal	Eve Muscle	2	Retail	l l T	erminal	Self					

ADSTRUCTURES	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+16	+1.6	+6.1	-2.2	+2.0	+0.2	+48	+61
Accuracy	37%	47%	42%	57%	46%	42%		
Avg 21 Calves	+13	+1.1	+4.1	-1.5	+1.1	+0.1	+35	+46

**GRETNAHOUSE ELIZA Y427** must be one of longest **Blelack Prince V963** daughters we've had. She has tremendous figures and a stacked pedigree, out of a 12,000gns **Stouphill Lord Ramon S159** daughter, **Gretnahouse Eliza W178**, who has one of the best bull calves at foot this year. This family line has bred sons to 15,000gns. **Blelack Prince V963** is sired by **Oneills Black Bardolier** who has bred daughters to 32,000gns. A great opportunity here. Free of the bull.



GRETNAHOUSE ELIZA Y427 Lot 29

Avg 21 Calves

GRETNA HOUSE FARMS

#### GRETINA HOUSE FARMS

+13

+1.1

### **GRETNAHOUSE BLACKBIRD Y436**

Born 06/05/2022 (UK581747 601436)

gs. ONEILLS BLACK BARDOLIER (AI)(IMP)(18192530(US)41)

### Sire - BLELACK PRINCE V963(UK521115 203963)

**gd.** BLELACK PRINCESS P355(UK521115 303355)

**qs.** DEVERON LEGGAT P469(UK522404 600469)

### Dam - GRETNAHOUSE BLACKBIRD U072(UK581747 601072)

gd. GRETNAHOUSE BLACKBIRD P668(UK581747 100668)



JI WILL ARCON		October 2023 Aberdeen-Angus BREEDPLAN							
	Calving	Calving	Gest.		200	400	600	Mature	
PREDPLAN	Ease	Ease	Len.	Birth	Day	Day Wt			
-	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Wt (kg)	
EBVs	-3.0	-2.1	-0.8	+4.9	+58	+102	+123	+112	
Accuracy	42%	35%	49%	75%	65%	66%	61%	50%	
Avg 21 Calves	-1.2	+0.3	+0.4	+3.4	+43	+77	+94	+86	
_		Scrotal	Eye Muscle		Retail	I I	Terminal	Self	
177	Milk	Size	Area	Fat	Beef	IMF	Sire	Replacing	
ASSESSMENT AND ASSESSMENT		(cm)	(Sq.cm)	(mm)	Yield	%	Index	İndex	
EBVs	+14	+2.0	+5.8	-2.1	+1.8	+0.4	+48	+59	

+4.1

**GRETNAHOUSE BLACKBIRD Y436** is another terrific daughter of **Blelack Prince V963**, moderate frame, stylish, great breed character and a flashy set of 'lugs'. Dam **Grentnahouse Blackbird U072** is a powerful daughter of **Deveron Leggat P469** who is breeding very well. The breeding here goes back to the **Famous Blelack Blackbird J131**, mother of **Gretnahouse Blacksmith L500**. Free of the bull.

-1.5

+1.1

+0.1

+35

+46



**GRETNAHOUSE BLACKBIRD Y436** 

Lot 30

LOT GRETNA HOUSE FARMS

31

### **GRETNAHOUSE EVAS HONEY Y452**

Myostatin. No Carrier Born 30/08/2022 (UK581747 101452)

gs. ONEILLS BLACK BARDOLIER (AI)(IMP)(18192530(US)41)

### Sire - BLELACK PRINCE V963(UK521115 203963)

**gd.** BLELACK PRINCESS P355(UK521115 303355)

gs. GRETNAHOUSE LORD HORNALL U011(UK581747 101011)

### Dam - GRETNAHOUSE EVA'S HONEY W240(UK581747 601240)

**qd.** GRETNAHOUSE EVAS HONEY T954(UK581747 700954)



All the Arcong		Octob	er 2023 Ab	erdeen-A	ngus BRE	EDPLAN		
	Calving	Calving	Gest.		200	400	600	Mature
PREDPLAN	Ease	Ease	Len.	Birth	Day	Day Wt	Day Wt.	Cow
FEDPLI	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Wt (kg)
EBVs	+0.3	-1.9	-0.1	+4.1	+54	+101	+121	+110
Accuracy	38%	31%	40%	56%	57%	54%	52%	43%
Avg 21 Calves	-1.2	+0.3	+0.4	+3.4	+43	+77	+94	+86
mf .		Scrotal	Eye Muscle		Retail		Terminal	Self

AND DESCRIPTION OF THE PERSON	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+13	+1.9	+6.7	-2.0	+2.1	+0.2	+51	+64
Accuracy	34%	46%	35%	42%	36%	34%		
Avg 21 Calves	+13	+1.1	+4.1	-1.5	+1.1	+0.1	+35	+46

**GRETNAHOUSE EVAS HONEY Y452** is a heifer's calf who is tremendously fleshy with great figures to match. By the very easy calving **Blelack Prince V963**, whose sire **Oneills Black Bardolier** bred daughters to 32,000gns. Out of **Evas Honey W240** who is great daughter by **Gretnahouse Lord Hornall U011**. Animals of this breeding are smaller, productive types of cows who always wean heavy calves.



**GRETNAHOUSE EVAS HONEY Y452** 

LOT GRETNA HOUSE FARMS

**GRETNAHOUSE ELIZA Y461** 

Myostatin. No Carrier Born 16/09/2022 (UK581747 301461)

**gs.** WARRENHO ELITE M417(UK280309 300417)

### Sire - RODMEAD PRIMERO R746(UK324450 500746)

**qd.** BRYNAWELON PRIM J530(UK742921 500530)

qs. GRETNAHOUSE BLACKLIGHT R806(UK581747 600806)

### Dam - GRETNAHOUSE ELIZA U048(UK581747 301048)

**ad.** GRETNAHOUSE ELIZA P684(UK581747 300684)



property areas		Octob	er 2023 Ab	erdeen-A	ngus BRE	EDPLAN		
	Calving	Calving	Gest.		200	400	600	Mature
PREEDPLAN	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	Cow
GEDAC	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Wt (kg)
EBVs	-2.7	-3.5	+0.0	+4.0	+58	+103	+125	+110
Accuracy	43%	37%	45%	71%	63%	61%	59%	51%
Avg 21 Calves	-1.2	+0.3	+0.4	+3.4	+43	+77	+94	+86
ADRIAN AND A	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+7	+2.1	+6.7	-2.0	+1.9	+0.1	+49	+60
	+/	+2.1	+0.7	-2.0	T1.9	10.1	T 7 3	100
Accuracy	46%	48%	40%	48%	42%	40%	149	100

GRENTAHOUSE ELIZA Y461 is our first daughter by Rodmead Primero R746 and what a heifer she is, we believe she is something special. Tremendous depth, correct and very well fleshed not to mention her great breed character. Her dam Eliza U048 is by Gretnahouse Blacklight R806 who sold for £10,000 to the Tynet herd, his sons from Gretnahouse have sold to a top of £7700. The 'Eliza' family has bred Gretnahouse Exocet R770 who sold for 15,000gns and the 7000gns Gretnahouse Eiger V147. We think this heifer has a great future ahead of her and would be a real asset to any herd.



**GRETNAHOUSE ELIZA Y461** 

## WEANED HEIFER CALF

LOT **GRETNA HOUSE FARMS** 33

### **GRETNAHOUSE KAY PRIDE Z487**

Myostatin. No Carrier Born 24/03/2023 (UK581747 101487)

Sire - RODMEAD PRIMERO R746(UK324450 500746)

**gd.** BRYNAWELON PRIM J530(UK742921 500530)

**qs.** WARRENHO ELITE M417(UK280309 300417)

gs. GRETNAHOUSE BLACK BALLBOY R763 (ET)(UK581747 500763)

Dam - GRETNAHOUSE KAY PRIDE T951(UK581747 400951)

**qd.** WALL KAY PRIDE L858(UK304251 600858)



the second	October 2023 Aberdeen-Angus BREEDPLAN								
WEEDPLY!	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	-3.6	+1.0	+4.6	+52	+97	+117	+107	
Accuracy	45%	38%	45%	76%	63%	62%	60%	53%	
Avg 21 Calves	-1.2	+0.3	+0.4	+3.4	+43	+77	+94	+86	

ADMINISTRATION OF THE PERSON O	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+2	+2.3	+5.9	-2.0	+1.6	+0.1	+46	+55
Accuracy	45%	49%	39%	45%	39%	38%		
Avg 21 Calves	+13	+1.1	+4.1	-1.5	+1.1	+0.1	+35	+46

GRETNAHOUSE KAY PRIDE Z487 is correct and stylish with some great breeding, cows like Blelack Blackbird J131 the mother of Blacksmith L500 and Wall Kay Pride L858, with daughters to £7000 and closely related to 8000gns Gretnahouse KP P710. Unfortunately, Kay Pride Z487's mother can't make it to the sale due to a hip injury sustained at housing. This heifer should hopefully follow in her mother's footsteps being a big correct, very well fleshed animal.



**GRETNAHOUSE KAY PRIDE Z487** 

### RECIPIENT CARRYING EMBRYOS

LOT **34** 

### ABERDEEN-ANGUS CROSS RECIPIENT COW CARRYING EMBRYO

UK581747 701080

Breeding of Embryo:

**qs.** BLELACK DUKE J262 (ET)(UK521115 202262)

Sire - GRETNAHOUSE BLACKSMITH L500

gd. BLELACK BLACKBIRD J131(UK521115 402131)

gs. ARDROSSAN ADMIRAL A2 (AI)(IMP)(NAQA2(AU)33)

Dam - GRETNAHOUSE FLEUR L533 (ET)

**gd.** NETHERTON FLEUR G413(UK542697 600413)

Service Details: Embryo implanted on 27/06/23 and scanned in calf. Due April 2023.

This is the first mating of its kind; we were really looking forward to this. **Gretnahouse Blacksmith** L500 x **Gretnahouse Fleur L533.** 

**Gretnahouse Blacksmith L500** (*sire*) is one of the most dominant sires in the breed to date. He combines performance with faultless breed character and style. His sons have been amongst the most sought after in the UK in recent years.

**Gretnahouse Fleur L533** (*dam*) goes back to the Netherton Fleur family, with **Netherton Fleur G413** 25,000gns Winter Show Champion, **Netherton Fleur D334** 2010 Royal Highland Show Champion and Netherton Fleur Y298 first cow in the breed to sell over 20,000gns. The Gretnahouse Fleur family bred well at Brailes Livestock producing 12,000gns **Brailes Fabulous**.

# **CHAROLAIS**

# **PREVIOUS HERD SIRES**

### **WELSEY EQUINOX**

Equinox has been one of the most influential bulls of his generation for calving ease, with now over 650 calves registered in the national herdbook. At Gretnahouse he has bred multiple sons to £10,000 +, with numerous bulls working in pedigree herds. Not only that, the females he has left in the herd are performing incredibly well, they are milky, easily fleshed with good size and bone. His impressive daughters can be seen throughout the catalogue.



**WELSEY EQUINOX** 

### **BATHAYOCK GLADIATOR**

Gladiator was bought for 17,000gns and was a powerful bull with great length and style whilst maintaining all round good performance traits. Selling numerous bulls to five figures including the standout 25,000gns Gretnahouse Lord. His females have made serious breeding cows.



**BATHAYOCK GLADIATOR** 

### **WESTCARSE JIMMY**

What can we say about Jimmy that hasn't already been said. This bull has been influential for Gretnahouse in recent years. His highlights being 20,000gns Gretnahouse Primate, 20,000gns Gretnahouse Pouncer, 16,000gns Gretnahouse Pimp, 16,000gns Gretnahouse Rosco and many more five figure bulls. Jimmy has left some fantastic breeding females in the herd which can be seen throughout the catalogue.



WESTCARSE JIMMY

# **SERVICE SIRES**

### **LOCHEND NIGHTHAWK**

Nighthawk has proven himself invaluable at Gretnahouse and has a fantastic temperament. He is very easily calved with a short gestation meaning we have had great success using him on heifers. His calves all possess his quality head, tremendous top and length as well as his bone. Nighthawk's sons to date have sold to a top of 16,000gns into commercial and pedigree herds. Nighthawk has a pedigree packed with some of the best cows in the breed over the last decade including; Balmyle Paradise, Lochend Molly, dam of Apache; Thrunton Inspiration, dam of Socrates and Camelot. On the bull side; Hofmeister, Egbert, Major, Dickler, Archangel, General, Lombardo, Victorious and Nacodar. Semen and royalties have been retained by Gretna House Farms.



LOCHEND NIGHTHAWK

### **GLENERICHT SUPERB**

Superb was bought for 20,000gns at Stirling October 2022, where he was crowned Overall Champion. A very correct bull, with a great top, shape and tons of breed character, we think he was the perfect bull to follow on from Lochend Nighthawk and Westcarse Jimmy. Superb at the time of writing has a handful of calves on the ground, these have been calved easily with great vigour, a very promising start to this young bull's career.



**GLENERICHT SUPERB** 

## **SPRING CALVING COWS**

LOT

35 GRETNAHOUSE HARLEM DNA Status: Result Pending

MBF0056126

Myostatin: Result Pending Born 02/04/2012 UK581747600554

**qs.** BALMYLE THUNDERBIRD (MBM0008631)

Sire - BALTHAYOCK ADONIS (MBM0020431)

gd. BALTHAYOCK PEACH (FF0097893)

gs. GRETNAHOUSE ULTIMATE (ET) (MBM0009876)

Dam - GRETNAHOUSE DRESDEN (MBF0038246)

**qd.** GRETNAHOUSE VIENNA (MBF0017801)



p and become	October 2023 BRITISH CHAROLAIS BREEDPLAN								
	Calving	Calving	Gest.		200	400	600		
BREEDPLAN	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.		
CEDPL	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk	
EBVs	+0.2	+11.3	+1.8	+4.0	+43	+67	+78	+12	
Accuracy	60%	58%	72%	81%	80%	79%	79%	74%	
CH EBV Ratio	97	129	89	87	123	117	115	106	

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.1	+64	+5.5	-1.8	+3.2	-0.8	+67	+65
Accuracy	61%	69%	54%	69%	64%	55%	-	-
CH EBV Ratio	102		128	62	141		134	133

**Calving Record:** 1 12/09/2014 M

2 28/09/2015 F Lot 39

3 14/11/2016 F Lot 42

4 06/01/2018 M 5 25/01/2019 M 6 26/01/2020 F

6 26/01/2020 F 7 24/01/2021 M

8 17/01/2022 F Lot 85 9 02/04/2023 F At Foot

**Service Details:** Served by **GLENERICHT SUPERB**. Scanned in calf on 15/08/23. Due approx. 22/04/24.

LOT Her Female Calf at Foot

**35A GRETNAHOUSE URBANA DNA Status: SV** (UK581747501498) MBF0096175 Born 02/04/2023

Myostatin: F94L-1, Q204X-0 Sire: LOCHEND NIGHTHAWK

**GRETNAHOUSE HARLEM** is a cow of tremendous size and length by the 11,000gns **Balthayock Adonis**. Her calving record shows her consistency at Gretnahouse with daughters retained in the herd and her sons selling to a top of 7800gns. **Harlem's** breeding goes back to one of the foundation cows, **Westcarse Ovation** (*ET*). Unfortunately, **Harlem** is only milking on 3 quarters, despite this she is still a fantastic mother and rears her calves well. She also has one cleat removed on her front right foot, she has been like this for quite a few years and manages well.

**Gretnahouse Urbana** (*calf at foot*) is a very stylish daughter of **Lochend Nighthawk**, full sister to **Gretnahouse Tuscany** a standout heifer in her group.



**GRETNAHOUSE HARLEM**Lot 35

GRETNAHOUSE IUSILLA DNA Status: SV

MBF0060631

Myostatin: F94L-1, Q204X-0 Born 21/04/2013 UK581747200620

gs. BALTHAYOCK ADONIS (MBM0020431)

Sire - BLELACK DIGGER (MBM0038543)

**gd.** GALCANTRAY ABBEY (MBF0023749)

gs. THRUNTON CAMELOT (MBM0028330)

Dam - GRETNAHOUSE FUSILLA (MBF0049997)

**qd.** GRETNAHOUSE USILLA (ET) (MBF0010007)



AL MEN MECHANISM		October 2023 BRITISH CHAROLAIS BREEDPLAN									
	Calving	Calving	Gest.		200	400	600				
BREEDPLA	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.				
GEDPU	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk			
EBVs	+1.3	-6.1	+0.8	+2.5	+30	+60	+70	+15			
Accuracy	64%	62%	69%	78%	79%	79%	79%	73%			
CH EBV Ratio	99	88	99	101	101	110	108	114			

	Scotal 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	+55	+4.2	-0.6	+1.6	+0.0	+56	+55
Accuracy	62%	71%	59%	72%	67%	61%	-	-
CH EBV Ratio	127		110	97	107		115	117

Calving Record:

1 19/09/2015 M 2 14/11/2016 M 3 15/11/2017 F 4 03/02/2019 F 5 30/03/2020 F 6 11/04/2021 F

7 30/04/2022 F Lot 92 8 08/04/2023 M At Foot

**Service Details:** Served by **LOCHEND NIGHTHAWK**. Scanned in calf on 14/08/23. Due approx. 05/04/24.

LOT Her Male Calf at Foot

**36A GRETNAHOUSE UTOPIA DNA Status: PV** (UK581747501505) MBM0092356 Born 08/04/2023

Myostatin: F94L-2, Q204X-0

Sire - LOCHEND NIGHTHAWK (MBM0074638)

**GRETNAHOUSE IUSILLA** is a very productive cow by the easy calving **Blelack Digger**. She is the dam of 7500gns **Gretnahouse Ming**, a bull that went on to breed very well for the Lochend and Westcarse herds. She has had daughters retained in the herd as well as sold for £5000 and is currently rearing one of the best bull calves from our 2023 crop.

**Gretnahouse Utopia** (*calf at foot*) is a real stand out calf by **Lochend Nighthawk**, we think he has the makings of a great herd sire.



GRETNAHOUSE IUSILLA Lot 36



GRETNAHOUSE UTOPIA Lot 36A

37

LOT LUCY HOUSTON

GRETNAHOUSE IRENE DNA Status: Result Pending

MBF0061305

Myostatin: Result Pending Born 22/05/2013

as. BALTHAYOCK LONGBOW (MF0071403)

Sire - WESLEY EQUINOX (MBM0043457)

**qd.** WESLEY TASTEFUL (MBF0006720)

**qs.** MONCUR GENERAL (MF0045670)

Dam - GRETNAHOUSE DEWDROP (MBF0041065)

qd. GRETNAHOUSE AVRIL (MBF0022965)



UK581747100633

an and		October 2023 BRITISH CHAROLAIS BREEDPLAN									
	Calving	Calving	Gest.		200	400	600				
BREEDPLA	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.				
SEDPE	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk			
EBVs	+6.9	+3.5	-0.4	+2.6	+34	+44	+57	+9			
Accuracy	63%	59%	74%	82%	81%	80%	80%	75%			
CH EBV Ratio	110	111	111	100	106	93	98	98			

	Scotal 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	+38	+2.2	+0.1	+0.2	+0.1	+43	+42
Accuracy	63%	71%	56%	71%	66%	58%	-	-
CH EBV Ratio	132		82	118	76		93	96

**Calving Record:** 1 18/11/2015

2 06/01/2017 F Lot 43 3 08/03/2018 F Lot 49

4 03/05/2019 M 5 13/04/2020 M 6 08/04/2021 F

7 30/05/2022 F Lot 95 8 17/05/2023 M At Foot

**Service Details:** Served by **GLENERICHT SUPERB**. Scanned in calf on 15/08/23. Due approx. 12/04/24.

Μ

LOT Her Male Calf at Foot

**37A GRETNAHOUSE UPBEAT DNA Status: SV** (UK581747101529) MBM0093444 Born 17/05/2023

Myostatin: F94L-0, Q204X-0

Sire - WESTCARSE JIMMY (MBM0064341)

**GRETNAHOUSE IRENE** is a moderately sized, deep bodied cow sired by **Wesley Equinox** with the dam line going back to a foundation cow from Coolnaslee. **Irene** is a very consistent breeder with daughters retained in the herd who are performing well, and her sons have sold to a top of £8000 privately to a pedigree herd. **Irene** has a very promising **Westcarse Jimmy** calf at foot.

**Gretnahouse Upbeat** (*calf at foot*) is showing great potential, by **Westcarse Jimmy** his full brother sold for £8000.



**GRETNAHOUSE IRENE**Lot 37

GRETNAHOUSE IUGESSE (ET) DNA Status: PV

MBF0061688

Myostatin: F94L-0, Q204X-0 Born 20/06/2013 UK581747700646

gs. BALTHAYOCK ADONIS (MBM0020431)

Sire - BLELACK DIGGER (MBM0038543)

**qd.** GALCANTRAY ABBEY (MBF0023749)

**gs.** OLDSTONE EGBERT (MF0036719)

Dam - GRETNAHOUSE UGESSE (ET) (MBF0012487)

**qd.** HACKLETON RAPTURE (ET) (FFET0018442)



an accept		October 2023 BRITISH CHAROLAIS BREEDPLAN									
	Calving	Calving	Gest.		200	400	600				
BREEDPLA	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.				
CEDPU	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk			
EBVs	+8.0	+3.3	+0.3	+2.2	+40	+64	+85	+16			
Accuracy	64%	62%	68%	76%	76%	75%	74%	74%			
CH EBV Ratio	112	110	104	104	117	114	120	116			

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.9	+66	+5.8	-0.7	+2.1	-0.3	+74	+67
Accuracy	67%	68%	57%	63%	61%	57%	-	-
CH EBV Ratio	119		132	94	117		146	136

Calving Record:

1 04/01/2016 M 2 31/03/2017 M 3 23/03/2018 M 4 14/04/2019 M 5 05/05/2020 F 6 26/04/2021 M

7 11/04/2022 F Lot 88 8 09/04/2023 M At Foot

**Service Details:** Served by **GLENERICHT SUPERB**. Scanned in calf on 15/08/23. Due approx. 12/04/24.

LOT Her Male Calf at Foot

38A GRETNAHOUSE UTAH DNA Status: PV

(UK581747601506) MBM0092355 Born 09/04/2023

Myostatin: F94L-0, Q204X-0

Sire - WESTCARSE JIMMY (MBM0064341)

**GRETNAHOUSE IUGESSE** is a very hard-working cow who puts everything into her calf each year, an embryo daughter from the 'Esse' family going back to **Hackleton Rapture**. **Iugesse** is the mother of **Gretnahouse Primate** who sold to the Goldies herd for 20,000gns.

**Gretnahouse Utah** (*calf at foot*) is a powerful bull calf with great shape on a strong frame, he by **Westcarse Jimmy** and is full brother to **Gretnahouse Primate** who sold to the Goldies herd for 20,000gns as well as 8,000gns **Gretnahouse Superb**.



GRETNAHOUSE IUGESSE (ET) Lot 38

GRETNAHOUSE JANNABEL DNA Status: SV

MBF0063683

Myostatin: F94L-1, Q204X-0 Born 16/01/2014 UK581747200669

gs. BALTHAYOCK ADONIS (MBM0020431)

Sire - BLELACK DIGGER (MBM0038543)

**qd.** GALCANTRAY ABBEY (MBF0023749)

gs. THRUNTON CAMELOT (MBM0028330)

Dam - GRETNAHOUSE GANNABEL (MBF0052960)

qd. GRETNAHOUSE ANNABEL (ET) (MBF0023205)



	I ME ARCON	October 2023 BRITISH CHAROLAIS BREEDPLAN									
		Calving	Calving	Gest.	Dist	200	400	600			
	<b>GAFEDPLA</b>	Ease Dir (%)	Ease Dtrs (%)	Len. (days)	Birth Wt. (kg)	Day Wt (kg)	Day Wt. (kg)	Day Wt. (kg)	Milk		
Ī	EBVs	-4.1	-3.3	+2.0	+3.6	+32	+61	+76	+12		
Ī	Accuracy	61%	59%	70%	72%	75%	75%	74%	69%		
	CH EBV Ratio	89	95	87	90	103	110	113	106		

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+1.9	+54	+3.6	-0.6	+1.2	+0.1	+52	+50
Accuracy	66%	68%	57%	66%	63%	57%	-	-
CH EBV Ratio	140		101	97	98		108	109

**Calving Record:** 1 05/04/2016 M

2 17/09/2017 F Lot 45 3 02/11/2019 F + M 4 04/05/2022 M

Flushed 28/07/22 with WESTCARSE JIMMY (UK542908200278) MBM0064341. Produced 9 Grade A embryos, 7 Embryos are in storage and will be retained by Gretna House Farms.

**GRETNAHOUSE JANNABEL** is one of the biggest cows on the farm by the easy calving **Blelack Digger**, she goes back to the tremendous foundation cow **Balmyle Paradise**. **Jannabel** bred 16,000gns **Gretnahouse Pimp** who is breeding exceptionally well for **Haughhead** and **Lookaboutye**. Unfortunately, **Jannabel** has been unsuccessful at maintaining a pregnancy post 4 weeks but is healthy and cycles regularly. We think **Jannabel** is a tremendous cow, worthy of being an embryo donor.

Jannabel will be sold with 1 embryo sired by Westcarse Jimmy.



**GRETNAHOUSE JANNABEL** Lot 39

GRETNAHOUSE LONDON DNA Status: SV

MBF0070795

Myostatin: F94L-0, Q204X-1 Born 28/09/2015 UK581747400811

gs. BALTHAYOCK LONGBOW (MF0071403)

Sire - WESLEY EQUINOX (MBM0043457)

qd. WESLEY TASTEFUL (MBF0006720)

gs. BALTHAYOCK ADONIS (MBM0020431)

Dam - GRETNAHOUSE HARLEM (MBF0056126)

**qd.** GRETNAHOUSE DRESDEN (MBF0038246)



	AT MES ACCOUNT		October 2023 BRITISH CHAROLAIS BREEDPLAN									
		Calving	Calving	Gest.	D: 11	200	400	600				
	PREEDPLAN	Ease Dir (%)	Ease Dtrs (%)	Len. (days)	Birth Wt. (kg)	Day Wt (kg)	Day Wt. (kg)	Day Wt. (kg)	Milk			
Ī	EBVs	+10.7	+8.4	+1.6	+3.5	+43	+72	+83	+12			
Ī	Accuracy	59%	56%	66%	78%	77%	76%	74%	68%			
	CH EBV Ratio	117	122	91	91	122	121	118	106			

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.9	+66	+5.7	-1.3	+2.5	-0.7	+74	+74
Accuracy	64%	67%	55%	68%	63%	58%	-	-
CH EBV Ratio	119		130	77	126		146	147

**Calving Record:** 1 02/04/2018 F

2 10/04/2019 M

3 29/04/2020 F Lot 60

4 16/04/2022 M

5 21/05/2023 M At Foot

**Service Details:** Available at the time of sale.

Sells with Her Male Calf at Foot

**GRETNAHOUSE URANUS DNA Status: PV** 

(UK581747301531) MBM0093285 Born 21/05/2023

Myostatin: F94L-0, Q204X-2

Sire - NEWHOUSE LONESTAR (MBM0067135)

**GRETNAHOUSE LONDON** is another very hard-working cow by **Wesley Equinox**, she is out of **Gretnahouse Harlem** whose breeding goes back to a foundation female, **Westcarse Ovation** (*ET*). **London** has sold sons to a top of £8000 with her last son selling privately to a pedigree herd this year. She will be sold with bull calf at foot **Uranus**, a real muscle machine by the 22,000gns **Newhouse Lonestar**, he carries 2X copies of the Q204X gene.



GRETNAHOUSE LONDON Lot 40

41 GRETNAHOUSE MERLOT DNA Status: SV

MBF0074719

Myostatin: F94L-1, Q204X-0 Born 07/10/2016 UK581747500896

as. BALTHAYOCK LONGBOW (MF0071403)

Sire - WESLEY EQUINOX (MBM0043457)

**gd.** WESLEY TASTEFUL (MBF0006720)

gs. BLELACK DIGGER (MBM0038543)

Dam - GRETNAHOUSE HOCK (MBF0056124)

gd. GRETNAHOUSE CINZANO (ET) (MBF0037356)



p and account		October 2023 BRITISH CHAROLAIS BREEDPLAN									
	Calving	Calving	Gest.		200	400	600				
PREEDPLAN	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.				
CEDPL	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk			
EBVs	+14.9	+3.9	+1.3	+1.7	+28	+41	+46	+9			
Accuracy	58%	55%	70%	76%	76%	75%	73%	66%			
CH EBV Ratio	125	112	94	109	96	91	89	99			

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.8	+42	+4.1	+0.3	+1.1	-0.3	+47	+51
Accuracy	61%	66%	54%	66%	62%	57%	-	-
CH EBV Ratio	117		108	123	96		99	111

**Calving Record:** 1 09/10/2019 M (CAER)

2 25/10/2020 N

3 09/11/2021 F Lot 83 4 24/04/2023 F At Foot

**Service Details:** Served by **LOCHEND NIGHTHAWK**. Scanned in calf on 14/08/23. Due approx. 11/04/24.

LOT Her Female Calf at Foot

**41A GRETNAHOUSE UMBRIA DNA Status: PV** (UK581747701521) MBF0097072 Born 24/04/2023

Mvostatin: F94L-0, Q204X-0

Sire - LOCHEND NIGHTHAWK (MBM0074638)

**GRETNAHOUSE MERLOT** is another well fleshed, moderately sized cow with a great bag by **Wesley Equinox**. She is from the 'Drink' family which goes back to **Gretnahouse Cinzano** (*ET*), an embryo daughter from **Gower Sherry** by **Derryharney Outstanding**. **Merlot** is full sister to the £10,000 **Gretnahouse Juror** bought by the Wissington herd.

**GRETNAHOUSE UMBRIA** (*calf at foot*) is a very stylish **Lochend Nighthawk** daughter, she is full sister to **Gretnahouse Shiraz** who is also in the sale.





GRETNAHOUSE MERLOT Lot 41

GRETNAHOUSE MEMPHIS DNA Status: SV

MBF0075068

Myostatin: F94L-1, Q204X-0 Born 14/11/2016 UK581747500903

as. BALTHAYOCK LONGBOW (MF0071403)

Sire - WESLEY EQUINOX (MBM0043457)

gd. WESLEY TASTEFUL (MBF0006720)

gs. BALTHAYOCK ADONIS (MBM0020431)

Dam - GRETNAHOUSE HARLEM (MBF0056126)

**qd.** GRETNAHOUSE DRESDEN (MBF0038246)



Jun Maria		October	2023 BRI	TISH CHAR	OLAIS BE	REEDPLAN	١	
	Calving	Calving	Gest.		200	400	600	
BREEDPLA	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	
CEDPU	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk
EBVs	+11.0	+8.5	+1.9	+3.0	+38	+66	+72	+11
Accuracy	59%	56%	71%	77%	77%	75%	73%	70%
CH EBV Ratio	118	123	88	96	114	116	110	104

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.7	+61	+4.9	-1.3	+2.4	-0.7	+66	+68
Accuracy	61%	66%	53%	65%	61%	56%	-	-
CH EBV Ratio	115		119	77	124		133	137

Calving Record:

1 23/04/2019 F Lot 55

2 02/04/2020 F 3 27/04/2021 M

4 22/04/2022 F+F Lots 90 & 91 5 05/05/2023 M At Foot

**Service Details:** Served by **GLENERICHT SUPERB**. Scanned in calf on 15/08/23. Due approx. 05/04/24.

LOT Her Male Calf at Foot

42A GRETNAHOUSE UNBEATABULL DNA Status: PV

(UK581747301524) MBM0092762 Born 05/05/2023

Myostatin: F94L-1, Q204X-0

Sire - WESTCARSE JIMMY (MBM0064341)

**GRETNAHOUSE MEMPHIS** is great cow, has a good bag of milk and always rears a good calf, these Equinox cows are worth their weight in gold. She is another great daughter out of **Gretnahouse Harlem** who's breeding goes back to a foundation female, **Westcarse Ovation** (*ET*). **Memphis** has been a productive cow at Gretnahouse with three fantastic daughters in the sale, her only son was sold for 7000gns.

**Gretnahouse Unbeatabull** (*calf at foot*) is a square and correct **Westcarse Jimmy** son, he is full brother to **Gretnahouse Smasher** who sold for 7000gns and was awarded 1st prize at Stirling bull sales.





GRETNAHOUSE MEMPHIS Lot 42

GRETNAHOUSE NAOMI DNA Status: SV

MBF0075344

Myostatin: F94L-0. Q204X-1 Born 06/01/2017 UK581747600911

gs. MORTIMERS ECHO (MBM0043721)

Sire - WESTCARSE JIMMY (MBM0064341)

gd. WESTCARSE GILL (MBF0051371)

gs. WESLEY EQUINOX (MBM0043457)

Dam - GRETNAHOUSE IRENE (MBF0061305)

gd. GRETNAHOUSE DEWDROP (MBF0041065)



All are second		October	2023 BRI	TISH CHAF	ROLAIS BE	REEDPLAN	١	
	Calving	Calving	Gest.		200	400	600	
PREEDPLAN	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	
ROPE	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk
EBVs	+10.8	-1.6	-0.9	+4.2	+48	+74	+84	+10
Accuracy	52%	46%	66%	74%	74%	72%	69%	61%
CH EBV Ratio	117	99	116	85	131	123	119	101

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.4	+58	+2.6	-0.4	+0.8	+0.0	+64	+60
Accuracy	56%	61%	44%	53%	50%	45%	-	-
CH EBV Ratio	108		88	103	89		129	125

Calving Record: 1 17

1 17/12/2019 M

2 01/01/2022 M

3 22/03/2023 F At Foot

**Service Details:** Served by **LOCHEND NIGHTHAWK**. Scanned in calf on 14/08/23. Due approx. 11/04/24.

LOT Her Female Calf at Foot

43A GRETNAHOUSE UNA DNA Status: PV

(UK581747301482) MBF0095898 Born 22/03/2023

Myostatin: F94L-1, Q204X-0

Sire - LOCHEND NIGHTHAWK (MBM0074638)

**GRETNAHOUSE NAOMI** is a strong, deep bodied cow and is the first daughter by the prolific **Westcarse Jimmy** who needs no introduction. He's left us with some great females who are breeding very well. **Naomi** is out of **Gretnahouse Irene** who's daughter's feature heavily in the sale, this is a very productive family. **Naomi** has sold sons to a top of £6500.

**Gretnahouse Una** (*calf at foot*) is a lovely, typically classy heifer by **Lochend Nighthawk**. She is full brother to **Gretnahouse Tune** who sold for £6500.







GRETNAHOUSE NAOMI Lot 43

44 GRETNAHOUSE NUALA DNA Status: SV

MBF0075671

Myostatin: F94L-0, Q204X-0 Born 08/02/2017 UK581747300915

gs. BALTHAYOCK LONGBOW (MF0071403)

Sire - WESLEY EQUINOX (MBM0043457)

gd. WESLEY TASTEFUL (MBF0006720)

gs. BALTHAYOCK ADONIS (MBM0020431)

Dam - GRETNAHOUSE HELEN (MBF0056218)

qd. GRETNAHOUSE DANA (MBF0040809)



AL RES SECOND		October	2023 BRI	TISH CHAR	OLAIS BE	REEDPLAN	١	
	Calving	Calving	Gest.	Dist	200	400	600	
BREEDPLA	Ease Dir (%)	Ease Dtrs (%)	Len. (days)	Birth Wt. (kg)	Day Wt (kg)	Day Wt. (kg)	Day Wt. (kg)	Milk
EBVs	+11.1	+6.8	+1.3	+2.1	+33	+56	+66	+12
Accuracy	57%	53%	69%	76%	75%	73%	71%	64%
CH EBV Ratio	118	119	94	105	105	105	105	107

	Scotal 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	+55	+4.2	-0.4	+1.7	-0.2	+60	+64
Accuracy	57%	63%	48%	56%	53%	49%	-	-
CH EBV Ratio	132		110	103	109		122	131

Calving Record:

1 08/09/2020 M

2 14/09/2021 M

3 28/03/2023 F At Foot

**Service Details:** Served by **LOCHEND NIGHTHAWK**. Scanned in calf on 26/10/23. Due approx.. 30/06/24.

LOT Her Female Calf at Foot

44A GRETNAHOUSE UALA DNA Status: PV

(UK581747501491) MBF0095993. Born 28/03/2023

Myostatin: F94L-0, Q204X-1

Sire - WESTCARSE JIMMY (MBM0064341)

**GRETNAHOUSE NUALA** is a very well-balanced **Wesley Equinox** daughter with a good bag of milk. Easy calving, great natural fleshing abilities and correct, a perfect example of the females **Equinox** has left us. She is full brother to 7000gns **Gretnahouse Lucas** and maternal brother to the 11,000gns **Gretnahouse Stickler**, **Nuala** herself has sold sons to 6500gns. **Service** details available at time of sale.

 $\label{lem:continuous} \textbf{Gretnahouse Uala} \ (\textit{calf at foot}) \ \text{is another tremendous } \textbf{Lochend Nighthawk} \ \text{daughter with great length, shape and a beautiful head.}$ 



GRETNAHOUSE NUALA Lot 44

GRETNAHOUSE NANNABEL DNA Status: SV

MBF0078409

Myostatin: F94L-1, Q204X-0 Born 17/09/2017 UK581747400958

gs. BALTHAYOCK LONGBOW (MF0071403)

Sire - WESLEY EQUINOX (MBM0043457)

gd. WESLEY TASTEFUL (MBF0006720)

gs. BLELACK DIGGER (MBM0038543)

Dam - GRETNAHOUSE JANNABEL (MBF0063683)

qd. GRETNAHOUSE GANNABEL (MBF0052960)



October 2023 BRITISH CHAROLAIS BREEDPLAN								
	Calving	Calving	Gest.		200	400	600	
BREEDPLAN	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	
(D)	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk
EBVs	+2.0	-5.7	+3.1	+6.3	+44	+66	+85	+6
Accuracy	58%	55%	69%	76%	76%	75%	72%	65%
CH EBV Ratio	100	89	76	64	124	116	120	89

	Scotal 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	+54	+3.8	-0.5	+1.4	-0.3	+63	+56
Accuracy	62%	65%	54%	66%	62%	57%	-	-
CH EBV Ratio	144		104	100	102		127	118

Calving Record:

1 05/05/2020 F

2 29/04/2021 M

3 15/04/2023 F (CAER) At Foot

**Service Details:** Served by **GLENERICHT SUPERB**. Scanned in calf on 15/08/23. Due approx. 22/03/24.

LOT Her Female Calf at Foot

45A GRETNAHOUSE UNNABEL DNA Status: PV

(UK581747201516) MBF0096791 Born 15/04/2023

Myostatin: F94L-1, Q204X-1

Sire - WESTCARSE JIMMY (MBM0064341)

**GRETNAHOUSE NANNABEL** is a fantastic, moderate sized cow with great length by **Wesley Equinox**, she is a daughter of **Gretnahouse Jannabel** who's sons have sold to 16,000gns. **Nannabel** bred **Gretnahouse Smiler** who was shown successfully through 2022 and sold for 10,000gns. This is a great cow family that breeds so well, her **Jimmy** daughter this year has shape and style like her full brother Smiler.

**Gretnahouse Unnabel** (*calf at foot*) is another fantastic **Westcarse Jimmy** daughter, she really is special, oozing style, shape and length. She is full sister to **Gretnahouse Smiler** who was shown successfully through 2022 and sold for 10,000gns.



**GRETNAHOUSE NANNABEL**Lot 45

GRETNAHOUSE NEGRONI **DNA Status: SV** 

MBF0078432

Myostatin: F94L-1, Q204X-0 Born 22/09/2017 UK581747100962

gs. BALTHAYOCK ADONIS (MBM0020431)

Sire - BLELACK DIGGER (MBM0038543)

ad. GALCANTRAY ABBEY (MBF0023749)

**qs.** WESLEY EQUINOX (MBM0043457)

Dam - GRETNAHOUSE LIQUEUR (MBF0069075)

qd. GRETNAHOUSE CINZANO (ET) (MBF0037356)



AT THE SECOND		October	2023 BRI	TISH CHAF	OLAIS BE	REEDPLAN	١	
	Calving	Calving	Gest.		200	400	600	
BREEDPLAN	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	
GEDPL	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk
EBVs	+8.9	-0.7	+1.2	+1.8	+33	+62	+75	+11
Accuracy	60%	58%	68%	76%	76%	76%	73%	66%
CH EBV Ratio	114	101	95	108	106	112	112	104

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+1.6	+61	+4.8	-0.4	+1.4	+0.0	+64	+62
Accuracy	62%	67%	57%	68%	64%	61%	-	-
CH EBV Ratio	134		118	103	102		129	128

Calving Record:

F 1 14/05/2020

2 08/05/2021 M

3 19/04/2023 Μ At Foot

Service Details: Served by LOCHEND NIGHTHAWK. Scanned in calf on 14/08/23. Due approx. 07/04/24.

Her Male Calf at Foot LOT

46A **GRETNAHOUSE UZI** 

**DNA Status: PV** 

(UK581747401518) MBM0093284 Born 19/04/2023

Myostatin: F94L-0, Q204X-0

Sire - WESTCARSE JIMMY (MBM0064341)

GRETNAHOUSE NEGRONI is by the easy calving Blelack Digger and there are not many cows with her fleshing and milking abilities. The first daughter out of **Negroni** was sold to a pedigree herd for £5000 and her mother Gretnahouse Liqueur bred consistently well, selling bulls to 7800 gns. Negroni is another great example of the 'Drink' family which goes back to Gretnahouse Cinzano (ET), an embryo daughter from Gower Sherry by Derryharney Outstanding.

Gretnahouse Uzi (calf at foot) is a promising son of Westcarse Jimmy with great length, correctness and great outlook.





GRETNAHOUSE NEGRONI Lot 46

GRETNAHOUSE NANEL DNA Status: SV

MBF0078816

Myostatin: F94L-0, Q204X-1 Born 04/11/2017 UK581747300978

gs. MORTIMERS ECHO (MBM0043721)

Sire - WESTCARSE JIMMY (MBM0064341)

gd. WESTCARSE GILL (MBF0051371)

gs. WESLEY EQUINOX (MBM0043457)

Dam - GRETNAHOUSE HANEL (MBF0059133)

**gd.** GRETNAHOUSE CHANEL (MBF0036207)



AT MAN ANCOME		October	2023 BRI	TISH CHAR	OLAIS BE	REEDPLAN	١	
	Calving Ease	<b>Calving</b> Ease	Gest. Len.	Birth	200 Dav	400 Dav Wt.	600 Dav Wt.	
REEDPLAN	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk
EBVs	+13.1	-4.4	+1.6	+2.7	+39	+60	+59	+15
Accuracy	51%	46%	65%	74%	74%	73%	69%	59%
CH EBV Ratio	122	92	91	99	115	110	100	115

	Scotal 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	+55	+3.6	-0.8	+1.8	-0.6	+55	+56
Accuracy	53%	62%	49%	65%	60%	54%	-	-
CH EBV Ratio	89		101	91	111		113	118

**Calving Record:** 1 26/03/2021 F Lot 76

2 31/03/2022 M+F

3 05/05/2023 M At Foot

**Service Details:** Served by **LOCHEND NIGHTHAWK**. Scanned in calf on 14/08/23. Due approx. 28/04/24.

LOT Her Male Calf at Foot

47A GRETNAHOUSE UNIQUE DNA Status: PV

(UK581747201523) MBM0092761 Born 05/05/2023

Myostatin: F94L-0, Q204X-1

Sire - LOCHEND NIGHTHAWK (MBM0074638)

**GRETNAHOUSE NANEL** is a fantastic, moderately framed **Westcarse Jimmy** daughter who rears a strong calf and was able to rear both of her twins in 2022. Her breeding goes back to a foundation female, **Gower Romance** (*ET*), some of the breed greats in this family line include **Major**, **Hofmeister**, and **Talisman**. This is a consistently hardworking family that has been getting the job done at Gretnahouse.

**Gretnahouse Unique** (*calf at foot*) is a bull with great potential, a **Lochend Nighthawk** son out of a **Westcarse Jimmy** Daughter, a cross proving to be very promising. He has great length and end and brings together the best of **Jimmy** and **Nighthawk**.





**GRETNAHOUSE NANEL**Lot 47

GRETNAHOUSE NAYESSE DNA Status: PV

MBF0078817

Myostatin: F94L-1. Q204X-0 Born 05/11/2017 UK581747400979

gs. BALTHAYOCK ADONIS (MBM0020431)

Sire - BLELACK DIGGER (MBM0038543)

**gd.** GALCANTRAY ABBEY (MBF0023749)

gs. WESLEY EQUINOX (MBM0043457)

Dam - GRETNAHOUSE LAYESSE (MBF0069076)

**gd.** GRETNAHOUSE FAYESSE (MBF0048837)



AL MESTER STORY		October	2023 BRI	TISH CHAF	<b>ROLAIS BF</b>	REEDPLAN	١						
	Calving	Calving	Gest.		200	400	600						
BREEDPLAN	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.						
EDPP	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk					
EBVs	+8.1	+3.7	+0.9	+1.5	+33	+59	+69	+14					
Accuracy	60%	57%	69%	77%	77%	76%	73%	67%					
CH EBV Ratio	112	111	98	111	106	108	107	113					

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.6	+60	+5.1	-0.9	+2.3	-0.4	+64	+65
Accuracy	63%	67%	57%	68%	65%	61%	-	-
CH EBV Ratio	113		122	88	122		129	133

**Calving Record:** 1 16/04/2020

2 10/04/2021 M

3 13/04/2022 F Lot 89 4 04/04/2023 M At Foot

**Service Details:** Served by **GLENERICHT SUPERB**. Scanned in calf on 14/08/23. Due approx. 29/03/24.

M+F

LOT Her Male Calf at Foot

48A GRETNAHOUSE ULTRON DNA Status: PV

(UK581747701500) MBM0092360 Born 04/04/2023

Myostatin: F94L-1, Q204X-0

Sire - WESTCARSE JIMMY (MBM0064341)

**GRETNAHOUSE NAYESSE** is a very correct **Blelack Digger** daughter, a bull that has left very functional females in the herd. She has a great **Jimmy** heifer in the sale, full sister to this year's impressive bull calf. **Nayesse** is from the 'Esse' family which features heavily in the herd and has produced sons to 20,000gns.

**Gretnahouse Ultron** (*calf at foot*) is an impressive **Westcarse Jimmy** son, growing very well and looking like he will mature into a bull of good size and shape.



GRETNAHOUSE NAYESSE Lot 48

GRETNAHOUSE OASIS DNA Status: SV

MBF0079688

Myostatin: F94L-0, Q204X-1 Born 08/03/2018

gs. MORTIMERS ECHO (MBM0043721)

Sire - WESTCARSE JIMMY (MBM0064341)

**gd.** WESTCARSE GILL (MBF0051371)

gs. WESLEY EQUINOX (MBM0043457)

Dam - GRETNAHOUSE IRENE (MBF0061305)

gd. GRETNAHOUSE DEWDROP (MBF0041065)



UK581747200998

A MA MORA		October	2023 BRI	TISH CHAR	OLAIS BE	REEDPLAN	١						
	Calving	Calving	Gest.		200	400	600						
PREEDPLAN	Ease	Ease	Len.	Birth	Day	Day Wt.							
CEDPU	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk					
EBVs	+14.2	-4.8	-0.4	+2.8	+43	+66	+72	+13					
Accuracy	54%	48%	68%	77%	77%	75%	76%	62%					
CH EBV Ratio	124	91	111	98	122	116	110	109					

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.3	+55	+2.4	-0.8	+0.9	-0.2	+58	+54
Accuracy	54%	64%	48%	65%	59%	53%	-	-
CH EBV Ra	tio <b>106</b>		85	91	91		119	115

Calving Record:

1 23/09/2020 F 2 29/08/2021 M

3 26/09/2022 M

**Service Details:** Served by **LOCHEND NIGHTHAWK**. Scanned in calf on 3/10/23. Due approx. 31/05/24.

**GRETNAHOUSE OASIS** - what a powerhouse of a cow. Another cracker by **Westcarse Jimmy** who has bred sons to 20,000gns, her dam **Irene** is a consistent breeder of quality females who feature heavily in the herd. **Oasis** is full sister to **Gretnahouse Pinceton** who sold for £8000 at 12 months old to a pedigree herd. **Oasis** has been run round from the autumn calving block and will now calve in the spring.



**GRETNAHOUSE OASIS** Lot 49

GRETNAHOUSE OGARADISE DNA Status: SV

MBF0079817

Myostatin: F94L-0, Q204X-1 Born 25/03/2018 UK581747601009

gs. MORTIMERS ECHO (MBM0043721)

Sire - WESTCARSE JIMMY (MBM0064341)

gd. WESTCARSE GILL (MBF0051371)

gs. BLELACK DIGGER (MBM0038543)

Dam - GRETNAHOUSE GARADISE (ET) (MBF0055519)

**qd.** BALMYLE PARADISE (FF0094340)



An account		October	2023 BRI	TISH CHAR	OLAIS BE	REEDPLAN	EDPLAN						
	Calving	Calving	Gest.		200	400	600						
BREEDPLAN.	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.						
CEDPL	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk					
EBVs	+14.8	-3.5	+1.0	+2.3	+38	+61	+68	+13					
Accuracy	55%	50%	67%	77%	77%	76%	76%	64%					
CH EBV Ratio	125	94	97	103	113	111	106	109					

	Scotal 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	+60	+4.8	-0.6	+1.8	-0.1	+64	+59
Accuracy	55%	66%	52%	68%	63%	58%	-	-
CH EBV Ratio	89		118	97	111		129	123

**Calving Record:** 1 10/04/2021 F Lot 75

2 04/04/2022 F Lot 86 3 01/04/2023 F At Foot

**Service Details:** Served by **LOCHEND NIGHTHAWK**. Scanned in calf on 14/08/23. Due approx. 21/03/24.

LOT Her Female Calf at Foot

50A GRETNAHOUSE UGARADISE DNA Status: PV

(UK581747301496) MBF0096177 Born 01/04/2023

Myostatin: F94L-0, Q204X-0

Sire - LOCHEND NIGHTHAWK (MBM0074638)

**GRETNAHOUSE OGARADISE** is a lovely deep bodied, fleshy cow with great turn of end - what a great addition this cow would be to any herd. She is from the 'Paradise' family responsible for the 25,000gns **Ubeauty**, 15,000gns **Ferdinand** and the 10,000gns **Vigorous**. This family breeds females for fun, shown in her two fantastic daughters featured in the sale. **Ogaradise** is by **Westcarse Jimmy** who has bred sons to 20,000gns.

**Gretnahouse Ugaradise** (calf at foot) is by **Lochend Nighthawk** and is sure to make a fantastic cow with a beautiful 'Charolais' head. She is full sister to **Togaradise**.





GRETNAHOUSE OGARADISE Lot 50

GRETNAHOUSE OLUTHERA DNA Status: PV

MBF0079947

Myostatin: F94L-0. Q204X-1 Born 26/03/2018 UK581747701010

gs. SWALESMOOR CRACKER (MBM0033299)

Sire - BALTHAYOCK GLADIATOR (MBM0050079)

qd. BALTHAYOCK VIRGINIA (MBF0016003)

gs. NYNAS VIRIL AV SEMEN ONLY (P) (MBMI0000562)

Dam - GRETNAHOUSE ELUTHERA (P) (MBF0042976)

**qd.** GRETNAHOUSE BAYWATCH (ET) (MBF0028162)



AL MENTAL		October 2023 BRITISH CHAROLAIS BREEDPLAN						
	Calving	Calving	Gest.		200	400	600	
PREDPLAN	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	
CEDPC	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk
EBVs	+3.4	-1.5	-0.1	+3.8	+44	+80	+96	+18
Accuracy	54%	49%	68%	77%	76%	76%	76%	63%
CH EBV Ratio	103	99	108	88	123	130	129	122
				_				

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	-0.4	+74	+5.8	-0.5	+2.7	-0.4	+81	+75
Accuracy	61%	65%	50%	65%	59%	53%	-	-
CH EBV Ratio	92		132	100	131		159	148

Calving Record:

1 12/09/2020 M

2 24/09/2021 M

3 23/04/2023 F At Foot

**Service Details:** Served by **LOCHEND NIGHTHAWK**. Scanned in calf on 14/08/23. Due approx. 28/03/24.

LOT Her Female Calf at Foot

51A GRETNAHOUSE UTHERA DNA Status: PV

(UK581747601520) MBF0097073 Born 23/04/2023

Myostatin: F94L-0, Q204X-0

Sire - LOCHEND NIGHTHAWK (MBM0074638)

**GRETNAHOUSE OLUTHERA** is a lovely type of cow by the 17,000gns **Bathayock Gladiator**. Her breeding offers something a little different with high performance **Nynas Viril Av** (P) crossed with the **Paradise Embryo** daughter **Gretnahouse Baywatch** (*ET*), **Baywatch** bred the 18,000gns **Gretnahouse Indian**. **Oluthera's** first calf **Rooftop** sold for 9500gns at Carlisle May 22.

Gretnahouse Uthera (calf at foot) is another deep bodied, stylish daughter of Lochend Nighthawk



**GRETNAHOUSE OLUTHERA**Lot 51





GRETNAHOUSE UTHERA Lot 51A

**GRETNAHOUSE ORLA** 

**DNA Status: SV** 

MBF0081185

Myostatin: F94L-1, Q204X-1 Born 17/06/2018

gs. MORTIMERS ECHO (MBM0043721)

Sire - WESTCARSE JIMMY (MBM0064341)

qd. WESTCARSE GILL (MBF0051371)

qs. BALTHAYOCK ADONIS (MBM0020431)

Dam - GRETNAHOUSE HARADISE (ET) (MBF0058497)

**qd.** BALMYLE PARADISE (FF0094340)



UK581747101046

an and		October	2023 BRI	TISH CHAF	ROLAIS BE	REEDPLAN	AN						
	Calving	Calving	Gest.	Distale	200	400	600						
BREEDPLE	Ease Dir (%)	Ease Dtrs (%)	Len. (days)	Birth Wt. (kg)	Day Wt (kg)	Day Wt. (kg)	Day Wt. (kg)	Milk					
EBVs	+12.1	+0.1	+0.1	+2.3	+42	+65	+74	+16					
Accuracy	52%	47%	59%	68%	71%	71%	71%	58%					
CH EBV Ratio	120	103	106	103	121	114	111	118					

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.0	+63	+4.4	-1.1	+2.4	-0.7	+68	+65
Accuracy	57%	62%	48%	62%	57%	52%	-	-
CH EBV Ratio	100		112	82	124		136	133

Calving Record: M (CAER) 1 04/12/2020

2 27/01/2022

3 09/04/2023 F At Foot

Service Details: Served by LOCHEND NIGHTHAWK. Scanned in calf on 26/10/23. Due approx.. 07/07/24.

Her Female Calf at Foot LOT

52A **GRETNAHOUSE UNELLA DNA Status: PV** 

(UK581747701507) MBF0096173 Born 09/04/2023

Myostatin: F94L-0, Q204X-1

Sire - LOCHEND NIGHTHAWK (MBM0074638)

GRETNAHOUSE ORLA is a little tank of a cow with great shape, despite this she has calved unassisted to Nighthawk the last two years. She is by Westcarse Jimmy who's sons have sold to 20,000gns, Orla's dam is a Balmyle Paradise embryo daughter by the 11,000gns Balthayock Adonis. Orla has bred sons to £5500 and this year's heifer is something special.

Gretnahouse Unella (calf at foot) really is something special, she has the great head and the correctness of her sire Lochend Nighthawk as well as the shape of her Westcarse Jimmy sired dam Gretnahouse Orla. Her full brother sold privately for £5500.





GRETNAHOUSE ORLA Lot 52

GRETNAHOUSE OKRA DNA Status: SV

MBF0082544

Myostatin: F94L-0, Q204X-1 Born 22/12/2018 UK581747201075

gs. MORTIMERS ECHO (MBM0043721)

Sire - WESTCARSE JIMMY (MBM0064341)

gd. WESTCARSE GILL (MBF0051371)

gs. GOLDIES UNBEATABLE (ET) (MBM0012710)

Dam - GRETNAHOUSE EGENTA (MBF0045487)

qd. GRETNAHOUSE CAGESSE (MBF0029748)



And second		October	2023 BRI	TISH CHAR	OLAIS BE	REEDPLAN	١	
	Calving	Calving	Gest.		200	400	600	
BREEDPLAN	Ease Dir (%)	Ease Dtrs (%)	Len.	Birth	Day	Day Wt.	Day Wt.	Milk
	DIF (%)	Dirs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	MILK
EBVs	+7.5	-8.8	+0.2	+4.7	+50	+86	+92	+13
Accuracy	51%	46%	56%	66%	67%	66%	63%	63%
CH EBV Ratio	111	81	105	80	135	136	125	108

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	-0.1	+68	+2.6	-1.0	+1.2	+0.2	+69	+62
Accuracy	61%	57%	46%	55%	51%	47%	-	-
CH EBV Ratio	98		88	85	98		138	128

**Calving Record:** 1 17/04/2021 M

2 16/04/2022 M (CAER) 3 23/03/2023 M At Foot

**Service Details:** Served by **LOCHEND NIGHTHAWK**. Scanned in calf on 14/08/23. Due approx. 24/03/24.

LOT Her Male Calf at Foot

53A GRETNAHOUSE ULTRA DNA Status: PV

(UK581747401483) MBM0092086 Born 23/03/2023

Myostatin: F94L-1, Q204X-1

Sire - LOCHEND NIGHTHAWK (MBM0074638)

**GRETNAHOUSE OKRA** is another great cow by **Westcarse Jimmy**, on a moderate frame with a great bag of milk - she is rearing one of the best bull calves this year. Full brother sold for 9500gns. She is from the 'esse' family, this time from foundation cow **Moyness Sagesse** with bulls selling to 5 figures from this line.

**Gretnahouse Ultra** (calf at foot) is by **Lochend Nighthawk** and is one of the standout bull calves in his group, he looks to be very promising with tremendous shape. Full brother sold for 9500gns.



**GRETNAHOUSE OKRA**Lot 53

GRETNAHOUSE POPULAR DNA Status: SV

MBF0084399

Myostatin: F94L-0, Q204X-1 Born 21/03/2019 UK581747201089

**as.** SWALESMOOR CRACKER (MBM0033299)

Sire - BALTHAYOCK GLADIATOR (MBM0050079)

ad. BALTHAYOCK VIRGINIA (MBF0016003)

qs. BLELACK DIGGER (MBM0038543)

Dam - GRETNAHOUSE GARADISE (ET) (MBF0055519)

**qd.** BALMYLE PARADISE (FF0094340)



an month		October 2023 BRITISH CHAROLAIS BREEDPLAN									
	Calving	Calving	Gest.		200	400	600				
BREEDPLA	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.				
CEDPC	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk			
EBVs	+0.7	+3.5	+0.2	+3.4	+38	+61	+80	+14			
Accuracy	57%	54%	68%	75%	75%	74%	70%	64%			
CH EBV Ratio	98	111	105	92	113	110	116	113			

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	-0.6	+60	+5.7	-0.6	+2.2	-0.2	+66	+56
Accuracy	56%	63%	47%	54%	52%	48%	-	-
CH EBV Ratio	87		130	97	120		133	118

Calving Record:

1 16/11/2021 F

2 10/04/2023 F At Foot

**Service Details:** Served by **LOCHEND NIGHTHAWK**. Scanned in calf on the 14/08/23. Due approx. 21/03/24.

LOT Her Female Calf at Foot

54A GRETNAHOUSE UNPOPULAR DNA Status: PV

(UK581747401511) MBF0096172 Born 10/04/2023

Myostatin: F94L-1, Q204X-1

Sire - LOCHEND NIGHTHAWK (MBM0074638)

**GRETNAHOUSE POPULAR** what a great young cow this is. Length, shape, style and the breeding to top it off. She is by the 17,000gns **Bathayock Gladiator** and out of the 'Paradise' family which is responsible for the 25,000gns **Ubeauty**, 15,000gns **Ferdinand** and the 10,000gns **Vigorous**. Popular is full sister to 5000gns **Gretnahouse Newlook**. **Popular** has an outstanding heifer calf at foot this year by **Lochend Nighthawk**.

**Gretnahouse Unpopular** (*calf at foot*) is a strong, classy heifer with great length and shape by **Lochend Nighthawk**. We believe she has real show potential.





**GRETNAHOUSE POPULAR**Lot 54

GRETNAHOUSE PARIS DNA Status: PV

MBF0085272

Myostatin: F94L-0, Q204X-1 Born 23/04/2019 UK581747601114

gs. MORTIMERS ECHO (MBM0043721)

Sire - WESTCARSE HOUDINI (MBM0053095)

**gd.** WESTCARSE CANDACE (MBF0035241)

gs. WESLEY EQUINOX (MBM0043457)

Dam - GRETNAHOUSE MEMPHIS (MBF0075068)

qd. GRETNAHOUSE HARLEM (MBF0056126)



An areas		October 2023 BRITISH CHAROLAIS BREEDPLAN									
	Calving	Calving	Gest.		200	400	600				
BREEDPL RE	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.				
CEDPU	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk			
EBVs	+9.4	+1.4	+2.4	+4.0	+49	+82	+90	+15			
Accuracy	56%	51%	67%	73%	73%	73%	69%	57%			
CH EBV Ratio	115	106	83	87	132	132	124	115			

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.4	+73	+4.0	-1.2	+1.8	-0.1	+73	+71
Accuracy	58%	61%	46%	53%	51%	47%	-	-
CH EBV Ratio	108		107	80	111		145	142

**Calving Record:** 1 25/12/2021 M

2 13/04/2023 F (At Foot)

**Service Details:** Served by **LOCHEND NIGHTHAWK**. Scanned in calf on 14/8/23. Due approx. 17/3/24.

1//3/24.

LOT Her Female Calf at Foot

55A GRETNAHOUSE UTELLE DNA Status: PV

(UK581747601513) MBF0096170 Born 13/04/2023

Myostatin: F94L-1, Q204X-0

Sire - LOCHEND NIGHTHAWK (MBM0074638)

**GRETNAHOUSE PARIS** is a brilliant daughter of **Westcarse Houdini**, she oozes style, soft flesh and good shape. **Houdini**, the popular AI sire has bred multiple sons who went on to sell for 5 figures. **Paris** is out of **Memphis** who goes back to **Harlem**, a prolific family at Gretnahouse. Paris' first calf **Snowman** sold for 7000gns to the Belan pedigree herd at Carlilse in May 23.

**Gretnahouse Utelle** (*calf at foot*) is another very strong, stylish heifer by **Lochend Nighthawk**, the heifers he is breeding really are special. **Utelle** is full sister to **Gretnahouse Snowman** who sold for 7000gns to the Belan pedigree herd.



**GRETNAHOUSE PARIS**Lot 55

GRETNAHOUSE PURPLE DNA Status: SV

MBF0084407

Myostatin: F94L-0. Q204X-1 Born 16/06/2019 UK581747101137

gs. MORTIMERS ECHO (MBM0043721)

Sire - WESTCARSE JIMMY (MBM0064341)

qd. WESTCARSE GILL (MBF0051371)

**qs.** BALTHAYOCK GLADIATOR (MBM0050079)

Dam - GRETNAHOUSE JAUNE (MBF0065518)

**gd.** GRETNAHOUSE EGENTA (MBF0045487)



an accept		October 2023 BRITISH CHAROLAIS BREEDPLAN								
	Calving	Calving	Gest.		200	400	600			
PREEDPLAN	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.			
CEDVU	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk		
EBVs	+5.0	-9.3	+1.1	+5.0	+47	+82	+91	+13		
Accuracy	50%	45%	66%	72%	73%	72%	68%	58%		
CH EBV Ratio	106	80	96	77	129	132	125	110		

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	-0.8	+67	+3.5	-0.9	+1.6	-0.1	+69	+59
Accuracy	53%	60%	42%	51%	48%	44%	-	-
CH EBV Ratio	83		100	88	107		138	123

Calving Record:

30/12/2021 F Lot 84

2 20/04/2023 F At Foot

**Service Details:** Served by **LOCHEND NIGHTHAWK**. Scanned in calf on 14/08/23. Due approx. 21/03/24.

LOT Her Female Calf at Foot

56A GRETNAHOUSE UMOIRA DNA Status: PV

(UK581747501519) MBF0097074 Born 20/04/2023

Myostatin: F94L-0, Q204X-0

1

Sire - LOCHEND NIGHTHAWK (MBM0074638)

**GRETNAHOUSE PURPLE** is another fantastic **Westcarse Jimmy** Daughter, a lovely medium sized young cow with a great bag of milk. She is from a line of hard-working cows going back to the 'esse' family foundation cow, **Moyness Sagesse**, with bulls selling to 5 figures.

**Gretnahouse Umoira** (calf at foot) is a lovely Lochend **Nighthawk** daughter out of a **Wescarse Jimmy** cow, this cross is working so well.



**GRETNAHOUSE PURPLE** Lot 56

GRETNAHOUSE PABELLA DNA Status: SV

MBF0085731

Myostatin: F94L-0. Q204X-1 Born 18/11/2019 UK581747301160

gs. MORTIMERS ECHO (MBM0043721)

Sire - WESTCARSE JIMMY (MBM0064341)

**gd.** WESTCARSE GILL (MBF0051371)

gs. GOLDIES EDDY (MBM0042583)

Dam - GRETNAHOUSE JABELLA (MBF0065065)

qd. GRETNAHOUSE GABELLA (MBF0054223)



All the second		October 2023 BRITISH CHAROLAIS BREEDPLAN									
	Calving	Calving	Gest.		200	400	600				
BREEDPLA	Ease	Ease	Len.	Birth	Day	Day Wt.					
KEDPU	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk			
EBVs	+7.7	-6.6	+0.6	+2.3	+38	+65	+74	+14			
Accuracy	50%	45%	58%	73%	71%	70%	67%	59%			
CH EBV Ratio	111	87	101	103	113	114	111	112			

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	-0.1	+62	+4.3	-1.0	+1.8	-0.2	+63	+56
Accuracy	52%	60%	47%	62%	57%	53%	-	-
CH EBV Ratio	98		111	85	111		127	118

**Calving Record:** 1 03/05/2022 F Lot 93

2 14/05/2023 M At Foot

**Service Details:** Served by **LOCHEND NIGHTHAWK**. Scanned in calf on 14/08/23. Due approx. 04/04/24.

LOT Her Male Calf at Foot

57A GRETNAHOUSE ULSTER DNA Status: PV

(UK581747701528) MBM0092935 Born 14/05/2023

Myostatin: F94L-1, Q204X-0

Sire - LOCHEND NIGHTHAWK (MBM0074638)

**GRETNAHOUSE PABELLA** has a moderate frame, is fleshy and maintains a nice shape. These **Westcarse Jimmy** daughters certainly can breed and click so well with **Lochend Nighthawk**. Her dam **Jabella** was a massive daughter of **Goldies Eddy**, who's sons have sold to 18,000gns. **Pabella** has a daughter in the sale by popular Al sire **Thrunton Fairfax**.

**Gretnahouse Ulster** (*calf at foot*) is a very promising bull calf, showing how well this **Lochend Nighthawk** & **Westcarse Jimmy** combination is working.



**GRETNAHOUSE PABELLA**Lot 57

GRETNAHOUSE RARADISE DNA Status: SV

MBF0086680

Myostatin: F94L-0. Q204X-1 Born 24/03/2020 UK581747401196

gs. MORTIMERS ECHO (MBM0043721)

Sire - WESTCARSE JIMMY (MBM0064341)

**gd.** WESTCARSE GILL (MBF0051371)

**qs.** BLELACK DIGGER (MBM0038543)

Dam - GRETNAHOUSE GARADISE (ET) (MBF0055519)

**qd.** BALMYLE PARADISE (FF0094340)



an month		October 2023 BRITISH CHAROLAIS BREEDPLAN									
	Calving	Calving	Gest.		200	400	600				
BREEDPLA	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.				
CEDPU	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk			
EBVs	+12.3	-2.1	-0.2	+2.1	+41	+72	+78	+14			
Accuracy	53%	49%	61%	75%	74%	74%	74%	59%			
CH EBV Ratio	120	97	109	105	119	122	114	111			

16.3 2.2	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	-0.4	+67	+4.6	-0.9	+2.1	-0.4	+70	+67
Accuracy	55%	64%	50%	65%	60%	55%	-	-
CH EBV Ratio	92		115	88	117		139	136

**Calving Record:** 1 01/04/2023 F

**Service Details:** Served by **LOCHEND NIGHTHAWK**. Scanned in calf on 26/10/23. Due approx.. 30/06/24.

At Foot

LOT Her Female Calf at Foot

58A GRETNAHOUSE URADISE DNA Status: PV

(UK581747201495) MBF0096613 Born 01/04/2023

Myostatin: F94L-0, Q204X-0

Sire - LOCHEND NIGHTHAWK (MBM0074638)

**GRETNAHOUSE RARADISE** what a heifer, she is very stylish with a good bag of milk and has made a brilliant job of rearing her first calf. She is another **Westcarse Jimmy** daughter out of the 'Paradise' family that has produced multiple high figure sons; 25,000gns **Ubeauty**, 15,000gns **Ferdinand** and the 10,000gns **Vigorous** to name a few. **Raradise** is full sister to **Ogaradise** and is turning out to be just like her.

**Gretnahouse Uradise** (calf at foot) is a picture-perfect heifer's calf by **Lochend Nighthawk**, sure to be an asset to any herd.





GRETNAHOUSE RARADISE Lot 58

GRETNAHOUSE ROSE DNA Status: SV

MBF0086804

Myostatin: F94L-0, Q204X-0 Born 30/03/2020 UK581747201201

gs. MORTIMERS ECHO (MBM0043721)

Sire - WESTCARSE JIMMY (MBM0064341)

**gd.** WESTCARSE GILL (MBF0051371)

gs. BLELACK DIGGER (MBM0038543)

Dam - GRETNAHOUSE IRIS (MBF0063291)

**qd.** GRETNAHOUSE FRUIT (MBF0047316)



AT MAN ANCOME	October 2023 BRITISH CHAROLAIS BREEDPLAN									
	Calving	Calving	Gest.	Birth	200	400 Dav Wt.	600 Dav Wt.			
REEDPLAT	Ease Dir (%)	Ease Dtrs (%)	Len. (days)	Wt. (kg)	Day Wt (kg)	(kg)	(kg)	Milk		
EBVs	+11.8	-2.2	+0.5	+2.7	+41	+76	+89	+10		
Accuracy	50%	45%	58%	75%	73%	73%	74%	56%		
CH EBV Ratio	119	97	102	99	119	125	123	101		

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.2	+66	+3.4	-0.9	+0.8	+0.3	+68	+59
Accuracy	52%	63%	48%	64%	58%	53%	-	-
CH EBV Ratio	104		99	88	89		136	123

Calving Record: 1 02/04/2023 F At Foot

**Service Details:** Served by **GLENERICHT SUPERB**. Scanned in calf on the 15/08/23. Due approx. 15/03/24.

LOT Her Female Calf at Foot

59A GRETNAHOUSE URSINIA DNA Status: PV

(UK581747401497) MBF0096176 Born 02/04/2023

Myostatin: F94L-0, Q204X-0

Sire - LOCHEND NIGHTHAWK (MBM0074638)

There are not many first calved heifers as thick as **Gretnahouse Rose**. She is a **Westcarse Jimmy** daughter from the foundation line going back to **Balmyle Strawberry** – this is a great pedigree with bulls selling to 5 figures. **Rose** would be a great addition to any herd.

Gretnahouse Ursina (calf at foot) is a lovely heifer's calf by Lochend Nighthawk.



**GRETNAHOUSE ROSE**Lot 59

GRETNAHOUSE RIGA DNA Status: SV

MBF0087136

Myostatin: F94L-0, Q204X-1 Born 29/04/2020 UK581747501225

gs. MORTIMERS ECHO (MBM0043721)

Sire - WESTCARSE JIMMY (MBM0064341)

gd. WESTCARSE GILL (MBF0051371)

qs. WESLEY EQUINOX (MBM0043457)

Dam - GRETNAHOUSE LONDON (MBF0070795)

**gd.** GRETNAHOUSE HARLEM (MBF0056126)



All are second	October 2023 BRITISH CHAROLAIS BREEDPLAN								
PREDPUT	Calving Ease	Calving Ease	Gest. Len.	Birth	200 Day	400 Day Wt.			
CEUPP	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk	
EBVs	+16.2	+1.6	+0.2	+3.8	+53	+91	+99	+14	
Accuracy	50%	45%	56%	74%	73%	72%	73%	53%	
CH EBV Ratio	128	106	105	88	139	141	131	111	
	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	erminal Sire Index	Self Replacing Index	
ED) /	~ .		7.0		4.0			7.0	

	Size (cm)	Weight (kg)	Area (Sq.cm)	Fat (mm)	Beef Yield	IMF %	Sire Index	Replacing Index
EBVs	+0.1	+77	+3.8	-1.4	+1.9	-0.3	+81	+78
Accuracy	54%	63%	48%	64%	59%	53%	-	-
CH EBV Ratio	102		104	74	113		159	153
							•	

**Calving Record:** 1 09/11/2022 F

**Service Details:** Served by **LOCHEND NIGHTHAWK**. Scanned in calf on 14/08/23. Due approx. 04/04/24.

Lot 105

**GRETNAHOUSE RIGA** is a great **Jimmy** daughter with serious length and correctness. She is a daughter of **Gretnahouse London**, granddaughter of **Gretnahouse Harlem** – this family is very prominent in the herd. **Riga** has been moved from the autumn herd to the spring to allow me to tighten the calving pattern, no fault of her own.



GRETNAHOUSE RIGA Lot 60

61 GRETNAHOUSE RINGABEL DNA Status: PV

MBF0088479

Myostatin: F94L-0, Q204X-0 Born 04/09/2020 UK581747401245

gs. MORTIMERS ECHO (MBM0043721)

Sire - WESTCARSE JIMMY (MBM0064341)

**gd.** WESTCARSE GILL (MBF0051371)

gs. BLELACK DIGGER (MBM0038543)

Dam - GRETNAHOUSE ONNABEL (MBF0080115)

**gd.** GRETNAHOUSE LANNABEL (MBF0070611)



JE WO MCORN		October 2023 BRITISH CHAROLAIS BREEDPLAN							
SEEDPLE SEEDPLE	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	+14.2	-2.4	+0.5	+3.3	+45	+75	+87	+6	
Accuracy	49%	44%	59%	73%	72%	71%	67%	54%	
CH EBV Ratio	124	97	102	93	125	125	121	91	

	Scotal 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	+67	+4.5	-0.5	+1.3	-0.1	+72	+67
Accuracy	53%	60%	47%	62%	57%	53%	-	-
CH EBV Ratio	111		114	100	100		143	136

Calving Record: 1 09/05/2023 F At Foot

Service Details: Served by GLENERICHT SUPERB. Scanned in calf on 15/08/23. Due approx.

12/04/24.

Sells with Her Female Calf at Foot

**GRETNAHOUSE URSULA DNA Status: PV**(UK581747401525) MBF0096730 Born 09/05/2023

Myostatin: F94L-0, Q204X-0

Sire - WESLEY EQUINOX (MBM0043457)

**GRETNAHOUSE RINGABEL** is a very stylish, young **Westcarse Jimmy** daughter with flesh and end, these young cows have an exciting future ahead of them. She is out of the 'Abel' family with the most recent highlight being the 16,000gns **Gretnahouse Pimp**. She will be sold with her May born calf at foot, **Gretnahouse Ursula** by **Wesley Equinox**.



**GRETNAHOUSE RINGABEL** 

GRETNAHOUSE RACHEL DNA Status: PV

MBF0088480

Myostatin: F94L-0, Q204X-0 Born 06/09/2020 UK581747501246

gs. BALTHAYOCK LONGBOW (MF0071403)

Sire - WESLEY EQUINOX (MBM0043457)

qd. WESLEY TASTEFUL (MBF0006720)

gs. BALTHAYOCK GLADIATOR (MBM0050079)

Dam - GRETNAHOUSE NETFLIX (MBF0080917)

**gd.** GRETNAHOUSE IUSILLA (MBF0060631)



an acal	October 2023 BRITISH CHAROLAIS BREEDPLAN							
	Calving	Calving	Gest.		200	400	600	
BREEDPLAN	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	
EDPP	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk
EBVs	+10.6	+1.2	+0.0	+3.8	+41	+68	+81	+11
Accuracy	55%	52%	67%	73%	73%	70%	68%	59%
CH EBV Ratio	117	105	107	88	118	117	117	104

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.9	+59	+4.9	-0.3	+1.7	-0.2	+70	+67
Accuracy	55%	60%	49%	60%	57%	53%	-	-
CH EBV Ratio	119		119	106	109		139	136

Calving Record: 1 07/04/2023 M At Foot

**Service Details:** Served by **GLENERICHT SUPERB**. Scanned in calf on 15/08/23. Due approx.

29/03/24.

LOT Her Male Calf at Foot

62A GRETNAHOUSE ULTIMATE DNA Status: PV

(UK581747401504) MBM0092358 Born 07/04/2023

Myostatin: F94L-0, Q204X-1

Sire - GRETNAHOUSE ULTIMATE (ET) (MBM0009876)

**GRETNAHOUSE RACHEL** is a small but mighty first calved heifer by the easy calving **Wesley Equinox**, she was destined for the 'White Gold' sale but was retained. She is from the same cow family that bred **Gretnahouse Ming**, this family line has calving ease written all over it.

**Gretnahouse Ultimate** (*calf at foot*) is a promising heifer's calf with great length and shape. He is by old herd sire **Gretnahouse Ultimate** (*ET*).



GRETNAHOUSE RACHEL Lot 62

63 **GRETNAHOUSE RULU** 

**DNA Status: PV** 

MBF0088783

Myostatin: F94L-1, Q204X-0 Born 19/09/2020

gs. NUTHAMPSTEAD JUDAS (MBM0064505)

Sire - LOCHEND NIGHTHAWK (MBM0074638)

ad. LOCHEND JAKOTA (MBF0063673)

**qs.** BALTHAYOCK GLADIATOR (MBM0050079)

Dam - GRETNAHOUSE LULU (MBF0071191)

qd. GRETNAHOUSE EVENSHINE (MBF0045351)



UK581747601254

an and	REEDPLAN	١						
	Calving Ease	<b>Calving</b> Ease	Gest. Len.	Birth	200 Day	400 Dav Wt.	600 Dav Wt.	
REEDPLAN	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk
EBVs	+9.3	-2.5	-1.2	+3.1	+37	+68	+77	+7
Accuracy	44%	37%	62%	71%	72%	70%	65%	47%
CH EBV Ratio	114	96	119	95	111	118	113	93

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.1	+55	+3.3	-0.8	+1.3	+0.0	+62	+55
Accuracy	47%	56%	41%	57%	52%	47%	-	-
CH EBV Ratio	102		97	91	100		126	117

At Foot **Calving Record:** 1 12/04/2023

Service Details: Served by GLENERICHT SUPERB. Scanned in calf on the 15/08/23. Due approx. 05/04/24.

LOT Her Female Calf at Foot

**DNA Status: PV** 63A **GRETNAHOUSE ULU** 

(UK581747501512) MBF0096171 Born 12/04/2023

Myostatin: F94L-0, Q204X-0

Sire - THRUNTON FAIRFAX (MBM0047633)

GRETNAHOUSE RULU is one of the first Nighthawk daughters to calve, she is very easily fleshed with a tremendous topline and is a great sign of things to come from Lochend Nighthawk. She is from a very productive cow family with bulls recently selling to 12,000gns. An exciting mating here.

Gretnahouse Ulu (calf at foot) is a very stylish heifer by Thrunton Fairfax, she is out of one of the first Lochend Nighthawk daughters. Unfortunately, she had a touch of mastitis over the summer so is likely to milk on 3/4s.



GRETNAHOUSE RULU Lot 63

GRETNAHOUSE RULESSE DNA Status: SV

MBF0088643

Myostatin: F94L-1, Q204X-0 Born 22/09/2020 UK581747201257

gs. NUTHAMPSTEAD JUDAS (MBM0064505)

Sire - LOCHEND NIGHTHAWK (MBM0074638)

**gd.** LOCHEND JAKOTA (MBF0063673)

gs. BALTHAYOCK GLADIATOR (MBM0050079)

Dam - GRETNAHOUSE MUGESSE (MBF0071552)

**qd.** GRETNAHOUSE DUGESSE (MBF0041064)



an acal	October 2023 BRITISH CHAROLAIS BREEDPLAN							
	Calving	Calving	Gest.		200	400	600	
PREEDPLAN	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	
CEDPE	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk
EBVs	+10.0	-2.9	-0.3	+2.2	+32	+60	+68	+9
Accuracy	45%	38%	54%	71%	70%	69%	64%	45%
CH EBV Ratio	116	95	110	104	103	110	106	98

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.1	+56	+4.6	-0.2	+1.5	+0.1	+61	+57
Accuracy	48%	57%	43%	59%	54%	48%	-	-
CH EBV Ratio	102		115	109	104		124	120

**Calving Record:** 1 20/02/2023 F

**Service Details:** Served by **GLENERICHT SUPERB**. Scanned in calf on the 05/10/23. Due approx. 09/06/24.

**GRETNAHOUSE RULESSE** is another great heifer by **Lochend Nighthawk**, she has a solid frame, great top, a beautiful head and a lovely temperament. **Rulesse** is from the 'Esse' family going back to **Hackleton Rapture**, bulls have sold to 5 figures from this line. **Rulesse** had a premature calf which she reared well, the calf will not be forward for the sale.



GRETNAHOUSE RULESSE Lot 64

## **AUTUMN CALVING COWS**

LOT

65 GRETNAHOUSE JURA DNA Status: SV

MBF0064953

Myostatin: F94L-1, Q204X-0 Born 06/05/2014 UK581747200697

as. BALTHAYOCK LONGBOW (MF0071403)

Sire - WESLEY EQUINOX (MBM0043457)

gd. WESLEY TASTEFUL (MBF0006720)

qs. THRUNTON CAMELOT (MBM0028330)

Dam - GRETNAHOUSE FORMENTERA (MBF0047318)

qd. GRETNAHOUSE BAYWATCH (ET) (MBF0028162)



p ma arcan	REEDPLAN	١						
AREOP IT	Calving Ease	<b>Calving</b> Ease	Gest. Len.	Birth	200 Day	400 Day Wt.	600 Day Wt.	
FEDPLY	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk
EBVs	+3.7	-5.2	+1.6	+3.9	+37	+55	+59	+9
Accuracy	59%	56%	65%	80%	78%	78%	78%	69%
CH EBV Ratio	104	90	91	88	111	104	99	99

	Scotal 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	+44	+2.9	-0.1	+0.7	-0.1	+45	+48
Accuracy	66%	69%	56%	69%	65%	60%	-	-
CH EBV Ratio	132		92	112	87		96	106

**Calving Record:** 1 10/10/2016 M (CAER)

2 09/10/2017 M 3 09/11/2018 F 4 09/04/2020 M 5 19/04/2021 M

6 23/05/2022 F Lot 94 7 22/09/2023 F At Foot

Sells with her Female Calf at Foot

GRETNAHOUSE UNST DNA Status: Result Pending

(UK581747701549) MBF0097808 Born 22/09/2023

Myostatin: Result Pending

Sire - GLENERICHT SUPERB (MBM0086299)

**GRETNAHOUSE JURA** is a very powerful daughter of **Wesley Equinox**, she is a granddaughter of the influential **Gretnahouse Baywatch** (*ET*), **Baywatch** bred the 18,000gns **Gretnahouse Indian**. **Jura** has sold sons to a top of 6000gns, she sells with a very promising heifer calf at foot, **Unst** is sired by the 20,000gns **Glenericht Superb**. Free of the bull.



**GRETNAHOUSE JURA**Lot 65

GRETNAHOUSE LANNABEL DNA Status: SV

MBF0070611

Myostatin: F94L-0, Q204X-0 Born 07/09/2015

gs. BALTHAYOCK LONGBOW (MF0071403)

Sire - WESLEY EQUINOX (MBM0043457)

**gd.** WESLEY TASTEFUL (MBF0006720)

gs. THRUNTON CAMELOT (MBM0028330)

Dam - GRETNAHOUSE GANNABEL (MBF0052960)

qd. GRETNAHOUSE ANNABEL (ET) (MBF0023205)



UK581747100808

	Al and second		October	2023 BRI	TISH CHAR	OLAIS BE	REEDPLAN	١	
		Calving	Calving	Gest.	51	200	400	600	
	<b>GAFEDPLAY</b>	Ease Dir (%)	Ease Dtrs (%)	Len. (days)	Birth Wt. (kg)	Day Wt (kg)	Day Wt. (kg)	Day Wt. (kg)	Milk
İ	EBVs	+2.5	-0.8	+3.0	+4.3	+33	+62	+75	+5
İ	Accuracy	59%	56%	65%	77%	75%	75%	72%	66%
	CH EBV Ratio	101	100	77	84	105	111	112	88

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+1.6	+55	+4.8	-0.2	+1.4	+0.0	+60	+57
Accuracy	61%	65%	53%	66%	61%	57%	-	-
CH EBV Ratio	134		118	109	102		122	120

Lot 71

**Calving Record:** 1 09/04/2018

2 27/03/2019 M+F 3 28/01/2021 M 4 24/04/2022 M

5 05/09/2023 M (CAER) At Foot

Sells with her Male Calf at Foot

GRETNAHOUSE UNO DNA Status: Result Pending

(UK581747401539) MBM0093909 Born 05/09/2023

Myostatin: Result Pending

Sire - GLENERICHT SUPERB (MBM0086299)

**GRETNAHOUSE LANNABEL** is a terrific **Wesley Equinox** daughter and is a deep bodied powerful cow, from the same family that produced the 16,000gns **Pimp**. Her own sons have sold to a top of 7000gns, she sells with another promising bull calf at foot sired by the 20,000gns **Glenericht Superb**. Unfortunately, **Uno** was born by caesarean section due to uterine torsion. Free of the bull.



**GRETNAHOUSE LANNABEL** Lot 66

GRETNAHOUSE MAURITIUS DNA Status: SV

MBF0072510

Myostatin: F94L-0, Q204X-0 Born 14/04/2016 UK581747600848

gs. BALTHAYOCK LONGBOW (MF0071403)

Sire - WESLEY EQUINOX (MBM0043457)

**gd.** WESLEY TASTEFUL (MBF0006720)

**qs.** BLELACK DIGGER (MBM0038543)

Dam - GRETNAHOUSE GARADISE (ET) (MBF0055519)

**qd.** BALMYLE PARADISE (FF0094340)



an and		October 2023 BRITISH CHAROLAIS BREEDPLAN						
	Calving	Calving	Gest.		200	400	600	
BREEDPLA	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	
SEDPE	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk
EBVs	+16.2	+1.8	+1.5	+1.9	+31	+55	+68	+6
Accuracy	61%	58%	67%	79%	77%	77%	77%	67%
CH EBV Ratio	128	107	92	107	102	105	106	91

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.8	+56	+4.4	-0.8	+1.5	-0.1	+62	+55
Accuracy	59%	68%	56%	69%	65%	60%	-	-
CH EBV Ratio	117		112	91	104		126	117

**Calving Record:** 1 16/11/2018 M

2 23/09/2019 F

3 30/08/2021 F Lot 78

4 25/09/2022 M

5 14/09/2023 F At Foot

Sells with her Female Calf at Foot

GRETNAHOUSE USTICA DNA Status: Result Pending

(UK581747701542) MBF0097806 Born 14/09/2023

Myostatin: Result Pending

Sire - GLENERICHT SUPERB (MBM0086299)

**GRETNAHOUSE MAURITIUS** is a perfect example of the type of females that **Wesley Equinox** left in the herd, with a well fleshed moderate frame and a fantastic udder. **Mauritius** is from the infamous 'Paradise' family that has produced the 25,000gns **Ubeauty**, 15,000gns **Ferdinand** and the 10,000gns **Vigorous** to name a few. She sells with **Ustica**, an excellent heifer calf at foot by the 20,000gns **Glenericht Superb**. Free of the bull.



GRETNAHOUSE MAURITIUS Lot 67

**GRETNAHOUSE NANA** 

DNA Status: SV

MBF0075969

Myostatin: F94L-0, Q204X-1 Born 18/03/2017 UK581747700919

**as.** SWALESMOOR CRACKER (MBM0033299)

Sire - BALTHAYOCK GLADIATOR (MBM0050079)

ad. BALTHAYOCK VIRGINIA (MBF0016003)

qs. MONCUR GENERAL (MF0045670)

Dam - GRETNAHOUSE DANA (MBF0040809)

qd. GRETNAHOUSE BECKY (MBF0024389)



an accept		October	2023 BRI	TISH CHAR	OLAIS BE	REEDPLAN	LAN						
	Calving	Calving	Gest.		200	400	600						
BREEDPLAN.	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.						
CEDPL	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk					
EBVs	-1.1	+4.9	+0.5	+3.7	+36	+54	+68	+20					
Accuracy	56%	52%	71%	78%	77%	75%	72%	67%					
CH EBV Ratio	94	114	102	89	111	103	106	127					

	Scotal 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	+48	+2.8	-0.1	+0.8	+0.2	+48	+40
Accuracy	60%	64%	47%	55%	52%	47%	-	-
CH EBV Ratio	73		90	112	89		101	93

Calving Record:

1 09/10/2019 Μ 2 15/09/2020 Μ

3 01/09/2021 Μ

4 13/09/2022 F (CAER) Lot 100 5 01/09/2023 At Foot

Sells with her Female Calf at Foot

GRETNAHOUSE UANA **DNA Status: Result Pending** 

(UK581747701535) MBF0097752 Born 01/09/2023

Sire - LOCHEND NIGHTHAWK (MBM0074638)

GRETNAHOUSE NANA is a tremendous daughter of the 17,000gns Balthayock Gladiator, a sire who bred very well for Gretnahouse and has bred sons to 25,000gns. She comes from a milky family going back to Moncur General who is renowned for producing terrific cows. She has a very promising heifer calf by Lochend Nighthawk in the sale and sells with another Nighthawk heifer calf at foot Gretnahouse Uana. Free of the bull.



GRETNAHOUSE NANA Lot 68

GRETNAHOUSE NEDWINESSE DNA Status: SV

MBF0075994

Myostatin: F94L-1, Q204X-0 Born 24/03/2017 UK581747400923

gs. BALTHAYOCK LONGBOW (MF0071403)

Sire - WESLEY EQUINOX (MBM0043457)

**qd.** WESLEY TASTEFUL (MBF0006720)

gs. MAERDY PADIRAC (MBMI0000208)

Dam - GRETNAHOUSE EDWINESSE (ET) (MBF0043523)

qd. GRETNAHOUSE UGESSE (ET) (MBF0012487)



AL MIL MODE		October	2023 BRI	TISH CHAR	OLAIS BE	REEDPLAN	١	
	Calving	Calving	Gest.		200	400	600	
BREEDPLAN	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	
	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk
EBVs	+9.6	+4.4	+1.9	+3.0	+37	+58	+65	+13
Accuracy	58%	55%	69%	76%	76%	74%	71%	65%
CH EBV Ratio	115	113	88	96	113	108	104	109

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.8	+54	+3.9	-0.6	+1.5	-0.2	+57	+59
Accuracy	63%	63%	50%	55%	53%	48%	-	-
CH EBV Ratio	117		106	97	104		117	123

**Calving Record:** 1 09/10/2020 F

2 18/09/2021 M 3 12/09/2022 M

4 21/09/2023 M At Foot

Sells with her Male Calf at Foot

GRETNAHOUSE ULYSSES DNA Status: Result Pending

(UK581747601548) MBM0093937 Born 21/09/2023

Myostatin: Result Pending

Sire - GLENERICHT SUPERB (MBM0086299)

**GRETNAHOUSE NEDWINESSE** is another great example of an **Equinox** daughter from the 'Esse' family going back to **Hackleton Rapture**. Her mother is **Gretnahouse Edwinesse** (*ET*) by French bull **Maerdy Padirac** who bred consistently well. **Nedwinesse** is full sister to the 7000gns **Gretnahouse Jos** and 9000gns **Gretnahouse Macbook**, she has sold sons herself to 5500gns and has another very promising **Westcarse Jimmy** son who will be sold at February sales. She will be sold with bull calf **Ulysses** at foot by the Stirling champion and 20,000gns **Glenericht Superb** and is free of the bull.



**GRETNAHOUSE NEDWINESSE**Lot 69

GRETNAHOUSE NESQUIK DNA Status: SV

MBF0078939

Myostatin: F94L-0, Q204X-1 Born 13/11/2017 UK581747100983

gs. MORTIMERS ECHO (MBM0043721)

Sire - WESTCARSE JIMMY (MBM0064341)

qd. WESTCARSE GILL (MBF0051371)

**qs.** THRUNTON CAMELOT (MBM0028330)

Dam - GRETNAHOUSE GIN (MBF0051921)

**qd.** GRETNAHOUSE CAMPARI (MBF0031069)



All Maria Michael		October 2023 BRITISH CHAROLAIS BREEDPLAN						
	Calving	Calving	Gest.		200	400	600	
PREEDPLAN	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	
EEDPL	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk
EBVs	-0.3	-9.1	+1.8	+4.6	+40	+72	+79	+10
Accuracy	53%	48%	59%	76%	70%	66%	65%	59%
CH EBV Ratio	96	81	89	81	118	121	115	102

	Scotal 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	+56	+1.7	-0.8	+0.5	-0.1	+50	+42
Accuracy	53%	55%	42%	51%	48%	43%	-	-
CH EBV Ratio	89		75	91	83		105	96

Μ

**Calving Record:** 1 21/05/2020

2 05/10/2021 M

3 12/09/2022 F Lot 99 4 23/09/2023 F At Foot

Sells with her Female Calf at Foot

GRETNAHOUSE UZO DNA Status: Result Pending

(UK581747101550) MBF0097834 Born 23/09/2023

Myostatin: Result Pending

Sire - LOCHEND NIGHTHAWK (MBM0074638)

**GRETNAHOUSE NESQUIK** is a big powerful **Jimmy** daughter from the **Gretnahouse** 'drink' family going back to foundation female **Gower Sherry**, bulls from this line have sold to 5 figures. **Nesquik** is breeding very well with **Lochend Nighthawk** with last year's heifer being one to look out for. She sells with her heifer calf, **Uzo**, at foot. **Nesquik** is only milking on 3 quarters, despite this she is still a fantastic mother and rears her calves well.



GRETNAHOUSE NESQUIK Lot 70

71 GRETNAHOUSE ONNABEL DNA Status: SV

MBF0080115

Myostatin: F94L-0, Q204X-0 Born 09/04/2018 UK581747201019

gs. BALTHAYOCK ADONIS (MBM0020431)

Sire - BLELACK DIGGER (MBM0038543)

**gd.** GALCANTRAY ABBEY (MBF0023749)

gs. WESLEY EQUINOX (MBM0043457)

Dam - GRETNAHOUSE LANNABEL (MBF0070611)

**gd.** GRETNAHOUSE GANNABEL (MBF0052960)



and second		October 2023 BRITISH CHAROLAIS BREEDPLAN							
	Calving	Calving	Gest.		200	400	600		
BREEDPLAN	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.		
EEDPLY	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk	
EBVs	+5.3	+2.9	+1.3	+2.6	+32	+61	+78	+9	
Accuracy	60%	58%	68%	76%	77%	76%	77%	66%	
CH EBV Ratio	107	109	94	100	104	110	114	99	

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+2.0	+60	+5.7	+0.0	+1.6	+0.1	+66	+66
Accuracy	61%	68%	57%	69%	65%	61%	-	-
CH EBV Ratio	142		130	115	107		133	134

F

Calving Record:

1 04/09/2020

2 10/09/2021

3 14/11/2022 4 19/09/2023

(UK581747301545) MBM0093934

F Lot 106 M+M At Foot

DNA Status: Result Pending

Born 19/09/2023

GRETNAHOUSE UNIVERSAL DNA Status: Result Pending

(UK581747401546) MBM0093935 Born 19/09/2023

Myostatin: Result Pending

Sells with her Twin Male Calves at Foot GRETNAHOUSE UNIVERSE

Sire - LOCHEND NIGHTHAWK (MBM0074638)

**GRETNAHOUSE ONNABEL** is another great **Digger** daughter, very stylish, correct and with a great bag of milk. Daughter of the giant cow **Lannabel**, part of the 'abel' family with the most recent highlight being the 16,000gns **Gretnahouse Pimp**. **Onnabel** sells with lovely twin **Nighthawk** bull calves **Universe** and **Universal** free of the bull



GRETNAHOUSE ONNABEL

Lot 71

## 71A GRETNAHOUSE OBAYWATCH (ET) DNA Status: PV

MBF0081402

Myostatin: F94L-1, Q204X-1 Born 29/04/2018 UK581747101032

gs. SWALESMOOR BAYONET (ET) (MBM0025632)

Sire - BLELACK FABULOUS (MBM0045343)

**gd.** BLELACK USWEET (MBF0013895)

gs. MAJOR (SEMEN ONLY) (MFI1000252)

## Dam - GRETNAHOUSE BAYWATCH (ET) (MBF0028162)

gd. BALMYLE PARADISE (FF0094340)



the second	October 2023 BRITISH CHAROLAIS BREEDPLAN								
	Calving	Calving	Gest.		200	400	600		
PEEDPLA	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.		
EDPP	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk	
EBVs	+9.0	-2.8	-0.9	+1.3	+30	+57	+72	+6	
Accuracy	58%	54%	61%	66%	64%	63%	62%	58%	
CH EBV Ratio	114	96	116	112	101	106	109	91	

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.9	+62	+7.7	-0.9	+3.6	-0.6	+76	+71
Accuracy	59%	56%	48%	54%	52%	49%	-	-
CH EBV Ratio	119		158	88	150		150	142

Calving Record:

1 08/11/2020 F (CAER)

2 10/11/2022 M

3 23/10/2023 M At Foot

Sells with her Male Calf at Foot

GRETNAHOUSE URCHIN

(UK581747 401553) Born 23/10/2023

Sire - LOCHEND NIGHTHAWK (MBM0074638)

Some Tremendous breeding on offer here, **Obaywatch** (*ET*) is our last daughter of the influential **Gretnahouse Baywatch** (ET). A cow who needs very little introduction, with sons selling to a top of 18,000gns for **Gretnahouse Indian** and 18,000gns for **Tweeddale Rosemary**. Sired by **Blelack Fabulous** who himself has bred sons to 40,000gns. **Obaywatch** (*ET*) has just had a lovely bull calf **Gretnahouse Urchin**, by **Lochend Nighthawk** whose sons have sold to a top of 16,000gns. Free of the Bull

GRETNAHOUSE ONTARIO DNA Status: SV

MBF0082067

Myostatin: F94L-0, Q204X-0 Born 01/10/2018 UK581747301055

gs. BALTHAYOCK LONGBOW (MF0071403)

Sire - WESLEY EQUINOX (MBM0043457)

qd. WESLEY TASTEFUL (MBF0006720)

gs. BALTHAYOCK GLADIATOR (MBM0050079)

Dam - GRETNAHOUSE JAPAN (MBF0064827)

**qd.** GRETNAHOUSE DRESDEN (MBF0038246)



	H WO Arcon	October 2023 BRITISH CHAROLAIS BREEDPLAN								
		Calving	Calving	Gest.		200	400	600		
	PREEDPLAN	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.		
	GEDPC	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk	
Γ	EBVs	+14.4	+5.7	+0.7	+2.6	+36	+61	+72	+10	
ſ	Accuracy	55%	52%	61%	73%	70%	70%	68%	60%	
	CH EBV Ratio	124	116	100	100	110	111	110	101	

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.1	+58	+5.1	-1.0	+1.9	-0.5	+66	+59
Accuracy	56%	61%	50%	63%	59%	54%	-	-
CH EBV Ratio	102		122	85	113		133	123

Calving Record:

1 13/06/2021 F

2 22/08/2022 F+F Lots 96 & 97 3 01/10/2023 F At Foot

Sells with Her Female Calf at Foot

GRETNAHOUSE UMATILLA DNA Status: Result Pending

(UK581747201551) MBF0097855 Born 01/10/2023

Myostatin: Result Pending

Sire - GLENERICHT SUPERB (MBM0086299)

**GRETNAHOUSE ONTARIO** is a smaller stamp of cow with a pedigree that packs a punch, by the easy calving **Wesley Equinox** and out of **Gretnahouse Japan** who is the mother of the recent 20,000gns **Gretnahouse Pouncer**. Impressively, last year she reared her twin heifers who's combined weaning weight totalled more than **Ontario's** own weight. **Ontario** sells with her very smart heifer calf, **Umatilla** who is by the 20,000gns **Glenericht Superb**, free of the bull.

73 GRETNAHOUSE PEAUTY (ET) **DNA Status: PV** 

MBF0084967

Myostatin: F94L-1, Q204X-0 Born 17/03/2019 UK581747701087

gs. SWALESMOOR CRACKER (MBM0033299)

Sire - BALTHAYOCK GLADIATOR (MBM0050079)

ad. BALTHAYOCK VIRGINIA (MBF0016003)

qs. MAJOR (SEMEN ONLY) (MFI1000252)

Dam - GRETNAHOUSE BEAUTY (ET) (MBF0025661)

**qd.** BALMYLE PARADISE (FF0094340)



y we would		October 2023 BRITISH CHAROLAIS BREEDPLAN							
	Calving	Calving	Gest.	5	200	400	600		
BAEEDPLA!	Ease Dir (%)	Ease Dtrs (%)	Len. (days)	Birth Wt. (kg)	Day Wt (kg)	Day Wt. (kg)	Day Wt. (kg)	Milk	
	DII (%)	Dus (%)	(uays)	Wt. (kg)	W(Kg)	(kg)	(kg)	MILK	
EBVs	+0.1	-6.2	+0.8	+4.5	+41	+73	+91	+16	
Accuracy	58%	55%	64%	73%	71%	70%	67%	61%	
CH EBV Ratio	97	88	99	82	118	123	125	116	

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	-0.8	+68	+6.1	-1.0	+2.8	-0.3	+75	+61
Accuracy	58%	60%	47%	53%	51%	47%	-	-
CH EBV Ratio	83		136	85	133		148	126

Calving Record:

1 05/10/2021

2 11/10/2022

3 05/09/2023 Sells with her Male Calf at Foot

F Lot 102 At Foot

**DNA Status: Result Pending** Born 05/09/2023

GRETNAHOUSE UPROAR (UK581747301538) MBM0093898

Myostatin: Result Pending

Sire - LOCHEND NIGHTHAWK (MBM0074638)

**GRETNAHOUSE PEAUTY** is a very hard-working cow with great length and even better breeding. She is by the 17,000gns Bathayock Gladiator out of Gretnahouse Beauty (ET), the mother of 15,000gns Gretnahouse Heman, this line goes back to the Paradise family. Peauty has a very exciting Jimmy daughter in the sale. She sells with Lochend Nighthawk bull calf Uproar at foot, free of the bull.



**GRETNAHOUSE PEAUTY (ET)** 

# **AUTUMN CALVING HEIFERS**

LOT 74

**GRETNAHOUSE SWEETY DNA Status: PV** 

MBF0089852

Myostatin: F94L-0, Q204X-1 Born 30/03/2021 UK581747301293

gs. NUTHAMPSTEAD JUDAS (MBM0064505)

Sire - LOCHEND NIGHTHAWK (MBM0074638)

qd. LOCHEND JAKOTA (MBF0063673) gs. WESLEY EQUINOX (MBM0043457)

Dam - GRETNAHOUSE MASWEETY (ET) (MBF0074386)

qd. GRETNAHOUSE BEAUTY (ET) (MBF0025661)



III Arcon		October	2023 BRI	TISH CHAR	OLAIS BE	REEDPLAN	١						
	Calving	Calving	Gest.		200	400	600						
BREEDPLA	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.						
GEDPL	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk					
EBVs	+19.4	-4.5	-0.8	+3.0	+43	+80	+95	+13					
Accuracy	45%	40%	62%	72%	71%	71%	66%	43%					
CH EBV Ratio	134	92	115	96	122	130	128	109					

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.7	+72	+5.5	-0.9	+1.9	+0.2	+83	+73
Accuracy	51%	59%	46%	62%	57%	51%	-	-
CH EBV Ratio	115		128	88	113		162	145

Service Details: Al'd on 20/02/2023 to GLENERICHT MECCA & MONCUR GENERAL. Due approx. 02/12/23.

GRETNAHOUSE SWEETY is one of our favourites! A former show heifer, this Lochend Nighthawk daughter was shown successfully in 2022 and is going to be a tank of a cow. She has great length and is full of soft flesh. Sweety is from the Beauty line which bred 15,000gns Gretnahouse Heman and she is full sister to 16,000gns Gretnahouse Topper.



**GRETNAHOUSE SWEETY** Lot 74

GRETNAHOUSE SARADISE

DNA Status: PV

MBF0089995

Myostatin: F94L-0, Q204X-0

Born 10/04/2021

gs. DINGLE HOFMEISTER (MF0054531)

Sire - GRETNAHOUSE ULTIMATE (ET) (MBM0009876)

gd. EDENHURST ILONA (FF0064030)

gs. WESTCARSE JIMMY (MBM0064341)

Dam - GRETNAHOUSE OGARADISE (MBF0079817)

**gd.** GRETNAHOUSE GARADISE (ET) (MBF0055519)



UK581747601303

an accept		October	2023 BRIT	ISH CHAR	OLAIS BE	REEDPLAI	N	
	Calving	Calving	Gest.		200	400	600	
RAFEDPLA	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	
EEDPL	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk
EBVs	+14.6	-3.6	-0.1	+2.3	+35	+60	+64	+5
Accuracy	52%	50%	59%	70%	71%	72%	68%	56%
CH EBV Ratio	125	94	108	103	108	110	104	88
	Scotal	Carcase	Eye Muscle	Fat	Retail	IME T	erminal	Self Replacing

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	-0.8	+56	+4.5	-1.0	+1.9	+0.1	+61	+53
Accuracy	53%	62%	51%	65%	61%	56%	-	-
CH EBV Ratio	83		114	85	113		124	114

Service Details: Al'd on 22/02/2023 to WESLEY EQUINOX. Due to calve approx. 04/12/23.

**GRETNAHOUSE SARADISE** is another tremendous heifer from the **Balmyle Paradise** family. She has serious style and a perfect head. **Saradise** is a daughter of the old herd sire **Gretnahouse Ultimate** (*ET*), a daughter of **Edenhurst Ilona**.



GRETNAHOUSE SARADISE

Lot 75

### **SPRING CALVING HEIFERS**

LOT

76 GRETNAHOUSE SHANEL DNA Status: PV

MBF0089853

Myostatin: F94L-0, Q204X-1 Born 26/03/2021

gs. NUTHAMPSTEAD JUDAS (MBM0064505)

Sire - LOCHEND NIGHTHAWK (MBM0074638)

gd. LOCHEND JAKOTA (MBF0063673)

gs. WESTCARSE JIMMY (MBM0064341)

Dam - GRETNAHOUSE NANEL (MBF0078816)

gd. GRETNAHOUSE HANEL (MBF0059133)



UK581747101291

III ME SECOND		October	2023 BRI	TISH CHAF	SH CHAROLAIS BREEDPLAN							
	Calving	Calving	Gest.		200	400	600					
BREEDPLAN	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.					
·cur-	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk				
EBVs	+16.8	-5.2	-0.4	+2.3	+38	+62	+69	+12				
Accuracy	42%	35%	53%	68%	69%	69%	63%	39%				
CH EBV Ratio	129	90	111	103	114	112	107	106				

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.0	+57	+4.0	-1.0	+1.9	-0.4	+64	+58
Accuracy	47%	57%	43%	61%	55%	50%	-	-
CH EBV Ratio	100		107	85	113		129	122

**Service Details:** Served by **GRETNAHOUSE THANOS**. Scanned in calf on 22/09/23. Due approx. 31/03/24.

**GRETNAHOUSE SHANEL** is a brilliant example of what **Lochend Nighthawk** can produce, she has length, style, class and a great temperament to match his. She would be a great addition to any herd. **Shanel** is out of a **Jimmy** daughter, **Gretnahouse Nanel** who's breeding goes back to **Gower Romance** (*ET*). Some of the breed greats in this family include, **Major**, **Hofmiester** and **Talisman**. **Gretnahouse Thanos** (*service sire*) is a high performance **Blelack Fabulous** x **Baywatch** (*ET*) son.



GRETNAHOUSE SHANEL

GRETNAHOUSE SNOWDROP DNA Status: SV

MBF0090321

Myostatin: F94L-1, Q204X-0 Born 01/05/2021 UK581747401322

gs. NUTHAMPSTEAD JUDAS (MBM0064505)

Sire - LOCHEND NIGHTHAWK (MBM0074638)

gd. LOCHEND JAKOTA (MBF0063673)

**gs.** BALTHAYOCK GLADIATOR (MBM0050079)

Dam - GRETNAHOUSE JAISY (MBF0065066)

**qd.** GRETNAHOUSE DAISY (MBF0040703)



A STATE SECOND		October	2023 BRIT	ISH CHAF	ROLAIS BE	REEDPLAI	LAN					
	Calving	Calving	Gest.		200	400	600					
BREEDPLAN	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.					
GEDPU	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk				
EBVs	+11.1	-1.8	-0.8	+3.8	+40	+80	+92	+8				
Accuracy	43%	37%	55%	72%	70%	70%	65%	42%				
CH EBV Ratio	118	98	115	88	117	130	126	95				
	Scotal	Carcase	Eve Muscle		Retail	Т	erminal	Self				
	Size	Weight	Area	Fat	Beef	IMF		Replacing				

	Scotal 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	+64	+3.6	-0.4	+0.9	+0.4	+71	+64
Accuracy	50%	58%	44%	61%	56%	50%	-	-
CH EBV Ratio	111		101	103	91		141	131

**Service Details:** Served by **GLENERICHT SUPERB**. Scanned in calf on 15/08/23. Due approx. 14/05/24.

**GRETNAHOUSE SNOWDROP** is a great **Lochend Nighthawk** heifer, she has real class, size and correctness to offer. She is out of **Gretnahouse Jaisy** who is by the 17,000gns **Bathayock Gladiator**, bulls from this family have sold to 5 figures. The 'Flower' family has been a consistent breeder of bulls going back to **Bathayock Primrose**, **Snowdrop** is the last of her line.



**GRETNAHOUSE SNOWDROP** 

**GRETNAHOUSE SAMOA** 

115

CH EBV Ratio

DNA Status: PV

MBF0091499

Myostatin: F94L-1, Q204X-0 Born 30/08/2021

gs. NUTHAMPSTEAD JUDAS (MBM0064505)

Sire - LOCHEND NIGHTHAWK (MBM0074638)

gd. LOCHEND JAKOTA (MBF0063673)

gs. WESLEY EQUINOX (MBM0043457)

Dam - GRETNAHOUSE MAURITIUS (MBF0072510)

gd. GRETNAHOUSE GARADISE (ET) (MBF0055519)



118

133

UK581747101354

all the second		October	<b>2023 BRIT</b>	ISH CHAF	ROLAIS BE	REEDPLA	N	
	Calving	Calving	Gest.		200	400	600	
BREEDPL RE	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	.
REDPL	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk
EBVs	+20.9	-2.2	-0.2	+1.7	+31	+58	+70	+7
Accuracy	45%	40%	54%	71%	69%	68%	64%	42%
CH EBV Ratio	137	97	109	109	102	108	108	94
	Scotal	Carcase	Eye Muscle		Retail	1	Terminal	Self
	Size	Weight	Area	Fat	Beef	IMF	Sire	Replacing
	(cm)	(kg)	(Sq.cm)	(mm)	Yield	%	Index	Index
EBVs	+0.7	+57	+4.4	-0.7	+1.6	+0.1	+66	+56

112

**Service Details:** Served by **GRETNAHOUSE THANOS**. Scanned in calf on 22/09/23 Due approx. 13/05/24.

94

107

**GRETNAHOUSE SAMOA** is another very impressive **Lochend Nighthawk** daughter, she is stylish, has a great top and a lovely '**Nighthawk**' head. She is out of **Gretnahouse Mauritius**, a very good **Equinox** cow from the infamous 'Paradise' family that has produced the 25,000gns **Ubeauty**, 15,000gns **Ferdinand** and the 10,000gns **Vigorous** to name a few. **Gretnahouse Thanos** (*service sire*) is a high performance **Blelack Fabulous** x **Baywatch** (*ET*) son.



GRETNAHOUSE SAMOA Lot 78

CH EBV Ratio

111

LOT **79** 

GRETNAHOUSE SWEET DNA Status: PV

MBF0091539 Twin

Myostatin: F94L-0, Q204X-0 Born 04/09/2021 UK581747401357

gs. MORTIMERS ECHO (MBM0043721)

Sire - WESTCARSE JIMMY (MBM0064341)

gd. WESTCARSE GILL (MBF0051371)

gs. WESLEY EQUINOX (MBM0043457)

Dam - GRETNAHOUSE ORIANA (MBF0080116)

**gd.** GRETNAHOUSE HELEN (MBF0056218)



an and		October	2023 BRIT	ISH CHAF	OLAIS BE	REEDPLA	N	
WEEDPLE)	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	+14.8	-2.0	+0.5	+3.3	+46	+86	+93	+13
Accuracy	48%	43%	57%	71%	69%	69%	66%	49%
CH EBV Ratio	125	98	102	93	128	136	126	110
	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	erminal Sire Index	Self Replacing Index
EBVs	+0.5	+73	+3.5	-1.5	+1.9	-0.3	+77	+72
Accuracy	52%	59%	47%	62%	57%	52%	-	-

100

**Service Details:** Served by **GRETNAHOUSE THANOS**. Scanned in calf on 22/09/23. Due approx. 20/5/24.

71

113

152

144

**GRETNAHOUSE SWEET** is an exciting **Westcarse Jimmy** daughter with tremendous depth and style. Her twin **Gretnahouse Sour** sold for £4000 and has been shown successfully throughout the year. **Sweet** is out of a very productive dam, 5-year-old **Gretnahouse Oriana** who has successfully reared 5 calves already. Sweet goes back to **Gretnahouse Helen** who has sold sons to 11,000gns. **Gretnahouse Thanos** (*service sire*) is a high performance **Blelack Fabulous** x **Baywatch** (*ET*) son.



GRETNAHOUSE SWEET

Lot 79

**GRETNAHOUSE STAR** 

DNA Status: PV

MBF0091541

Myostatin: F94L-0, Q204X-0

Born 09/09/2021

gs. MORTIMERS ECHO (MBM0043721)

Sire - WESTCARSE JIMMY (MBM0064341)

gd. WESTCARSE GILL (MBF0051371)

gs. BALTHAYOCK GLADIATOR (MBM0050079)

Dam - GRETNAHOUSE NETFLIX (MBF0080917)

**gd.** GRETNAHOUSE IUSILLA (MBF0060631)



UK581747701360

are second		October 2023 BRITISH CHAROLAIS BREEDPLAN									
	Calving	Calving	Gest.		200	400	600				
<b>GREEDPLA</b>	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.				
EEDPLI	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk			
EBVs	+6.2	-5.9	-0.2	+5.3	+51	+85	+99	+15			
Accuracy	48%	43%	56%	71%	69%	68%	64%	49%			
CH EBV Ratio	108	88	109	74	135	135	131	113			
	Scotal	Carcase	Eye Muscle	Fat	Retail Beef	IME T	erminal	Self			

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	-0.3	+69	+4.5	-0.2	+1.4	-0.1	+76	+68
Accuracy	51%	57%	45%	60%	55%	50%	-	-
CH EBV Ratio	94		114	109	102		150	137

**Service Details:** Served by **GRETNAHOUSE THANOS**. Scanned in calf on 22/09/23. Due approx. 25/03/24.

**GRETNAHOUSE STAR** is another great, deep bodied **Westcarse Jimmy** daughter and is destined to breed well. She is out of **Gretnahouse Netflix**, daughter of **Iusilla** who is the dam of 7500gns **Gretnahouse Ming**, a bull that went on to breed very well for the Lochend and Westcarse herds, she has also had daughters retained in the herd as well as sold for £5000. **Gretnahouse Thanos** (*service sire*) is a high performance **Blelack Fabulous** x **Baywatch** (*ET*) son.



**GRETNAHOUSE STAR** 

GRETNAHOUSE SANGRIA

DNA Status: PV

MBF0091860 Twin

Myostatin: F94L-0, Q204X-1 Born 08/10/2021

gs. NUTHAMPSTEAD JUDAS (MBM0064505)

Sire - LOCHEND NIGHTHAWK (MBM0074638)

ad. LOCHEND JAKOTA (MBF0063673)

**qs.** WESTCARSE JIMMY (MBM0064341)

Dam - GRETNAHOUSE ORANGINA (MBF0080183)

qd. GRETNAHOUSE IRONBREW (MBF0062884)



UK581747101375

Jun Maria		October 2023 BRITISH CHAROLAIS BREEDPLAN									
	Calving	Calving	Gest.		200	400	600				
BREEDPLA	Ease	Ease	Len.	Birth	Day	Day Wt.					
KEDPE	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk			
EBVs	+17.9	-5.4	-0.6	+2.2	+36	+63	+73	+10			
Accuracy	42%	35%	52%	70%	68%	68%	63%	40%			
CH EBV Ratio	131	90	113	104	111	112	111	100			
	Scotal	Carcase	Eve Muscle		Retail	I T	erminal	Self			

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.1	+55	+3.0	-0.4	+0.7	+0.2	+61	+52
Accuracy	48%	56%	42%	60%	54%	49%	-	-
CH EBV Ratio	102		93	103	87		124	112

**Service Details:** Served by **GRETNAHOUSE THANOS**. Scanned in calf on 22/09/23. Due approx. 25/03/24.

**GRETNAHOUSE SANGRIA** is a real favourite, an outstanding **Lochend Nighthawk** daughter with tremendous topline, style and end. She was reared as a twin and her full sister **Sprite** sold to the Starlight herd and has been shown very successfully picking up interbreed titles at multiple shows. **Sangria** is from the Gretnahouse 'drink' family going back to foundation female **Gower Sherry**, bulls from this line have sold to 5 figures. **Gretnahouse Thanos** (*service sire*) is a high performance **Blelack Fabulous** x **Baywatch** (*ET*) son.



**GRETNAHOUSE SANGRIA** 

82 GRETNAHOUSE SOLOROSO **DNA Status: PV** 

MBF0091861

CH EBV Ratio

106

Myostatin: F94L-0, Q204X-1

Born 11/10/2021

gs. NUTHAMPSTEAD JUDAS (MBM0064505)

Sire - LOCHEND NIGHTHAWK (MBM0074638)

qd. LOCHEND JAKOTA (MBF0063673)

gs. BALTHAYOCK GLADIATOR (MBM0050079)

Dam - GRETNAHOUSE OLOROSO (MBF0079753)

qd. GRETNAHOUSE LAGER (MBF0070867)



UK581747201376

All Marie Arcon		October 2023 BRITISH CHAROLAIS BREEDPLAN									
	Calving	Calving	Gest.		200	400	600				
BREEDPLA	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	.			
REDPLY	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk			
EBVs	+8.8	-4.1	-0.9	+3.2	+39	+69	+79	+12			
Accuracy	43%	37%	54%	70%	69%	68%	64%	40%			
CH EBV Ratio	113	93	116	94	115	119	115	106			
	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	erminal Sire Index	Self Replacing Index			
EBVs	+0.3	+56	+3.1	-1.0	+1.2	-0.1	+62	+54			
Accuracy	48%	56%	43%	60%	54%	49%	-	-			

94 Service Details: Ran with GRETNAHOUSE THANOS. Details at the time of sale.

GRETNAHOUSE SOLOROSO is a lovely Lochend Nighthawk daughter with serious length. She is out of Gretnahouse Oloroso a daughter of the 17,000gns Blathayock Gladiator, she has bred bulls to 6500qns. Soloroso is from the Gretnahouse 'drink' family going back to foundation female Gower Sherry, bulls from this line have sold to 5 figures. Gretnahouse Thanos (service sire) is a high performance **Blelack Fabulous** x **Baywatch** (ET) son.

85

98

126

115



GRETNAHOUSE SHIRAZ

**DNA Status: PV** 

MBF0091975

Myostatin: F94L-1, Q204X-0

Born 09/11/2021 UK581747501379 gs. NUTHAMPSTEAD JUDAS (MBM0064505)

Sire - LOCHEND NIGHTHAWK (MBM0074638)

qd. LOCHEND JAKOTA (MBF0063673)

qs. WESLEY EQUINOX (MBM0043457)

Dam - GRETNAHOUSE MERLOT (MBF0074719)

**qd.** GRETNAHOUSE HOCK (MBF0056124)



ALL SECOND		October 2023 BRITISH CHAROLAIS BREEDPLAN										
	Calving	Calving	Gest.		200	400	600					
<b>GAFEDPLAY</b>	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	.				
EEDPL	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk				
EBVs	+21.1	-1.1	-0.5	+1.5	+31	+56	+63	+9				
Accuracy	44%	38%	52%	62%	66%	65%	60%	41%				
CH EBV Ratio	137	100	112	111	101	106	102	98				
	Scotal	Carcase	Eye Muscle		Retail	1	erminal	Self				
The second second	Size	Weight	Area	Fat	Beef	IMF	Sire	Replacing				
	()	(1, -)	/C == ====)	(100100)	Violal	0/	landa	ا ده اه مرا				

	Scotal Size (cm)	Carcase Weight (kg)	Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Sire Index	Replacing Index
EBVs	+0.8	+52	+4.0	-0.2	+1.1	+0.0	+59	+56
Accuracy	49%	54%	39%	47%	44%	40%	-	-
CH EBV Ratio	117		107	109	96		120	118

Service Details: Served by GRETNAHOUSE THANOS. Scanned in calf on 22/09/23. Due approx. 25/03/24.

GRETNAHOUSE SHIRAZ is a very correct, well put together Lochend Nighthawk daughter with moderate frame like her mother. Her dam. Gretnahouse Merlot is full sister to the £10.000 Gretnahouse Juror bought by the Wissington herd. Shiraz is from the 'Drink' family which goes back to Gretnahouse Cinzano (ET), an embryo daughter from Gower Sherry by Derryharney Outstanding. Gretnahouse Thanos (service sire) is a high performance Blelack Fabulous x Baywatch (ET) son.



**GRETNAHOUSE SHIRAZ** 

84 GRETNAHOUSE SCARLET

**DNA Status: PV** 

MBF0092240

Myostatin: F94L-0, Q204X-1

Born 30/12/2021

gs. BALTHAYOCK LONGBOW (MF0071403)

Sire - WESLEY EQUINOX (MBM0043457)

**gd.** WESLEY TASTEFUL (MBF0006720)

gs. WESTCARSE JIMMY (MBM0064341)

Dam - GRETNAHOUSE PURPLE (MBF0084407)

**gd.** GRETNAHOUSE JAUNE (MBF0065518)



UK581747701388

ALL MES ASSESSED.		October 2023 BRITISH CHAROLAIS BREEDPLAN									
	Calving	Calving	Gest.		200	400	600				
BREEDPLAN.	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	.			
REDPU	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk			
EBVs	+7.6	-3.3	+1.7	+4.8	+46	+76	+85	+11			
Accuracy	53%	50%	65%	69%	70%	65%	64%	54%			
CH EBV Ratio	111	95	90	79	127	125	120	102			
	Scotal	Carcase	Eye Muscle		Retail	Т	erminal	Self			
Se de	Size	Weight	Area	Fat	Beef	IMF	Sire	Replacing			
	(cm)	(kg)	(Sq.cm)	(mm)	Yield	%	Index	Index			
ED) /	0.4	67	7.0	0 7			c-1	67			

_	i D-4-:I	. C l l	CDETNA	LIQUET T	LIANIOC	C		16 22/	00/27 D	
	CH EBV Ratio	108		104	94	104		134	130	
	Accuracy	54%	56%	44%	50%	49%	46%	-	-	
	EBVs	+0.4	+63	+3.8	-0./	+1.5	-0.2	+6/	+63	

**Service Details:** Served by **GRETNAHOUSE THANOS**. Scanned in calf on 22/09/23. Due approx. 25/03/24.

**GRETNAHOUSE SCARLET** is a stylish, deep bodied daughter of **Wesley Equinox** and is looking to turnout like so many of our other fantastic daughters by him. She is a heifer's calf from a line of hard working cows going back to the 'esse' family foundation cow, **Moyness Sagesse**, with bulls selling to 5 figures. **Gretnahouse Thanos** (*service sire*) is a high performance **Blelack Fabulous** x **Baywatch** (*ET*) son.



GRETNAHOUSE SCARLET

# **BULLING HEIFERS**

LOT

85 **DNA Status: SV** GRETNAHOUSE TUSCANY

MBF0092439

Myostatin: F94L-2, Q204X-0 Born 17/01/2022 UK581747201397

gs. NUTHAMPSTEAD JUDAS (MBM0064505)

Sire - LOCHEND NIGHTHAWK (MBM0074638)

qd. LOCHEND JAKOTA (MBF0063673)

gs. BALTHAYOCK ADONIS (MBM0020431)

Dam - GRETNAHOUSE HARLEM (MBF0056126)

**qd.** GRETNAHOUSE DRESDEN (MBF0038246)



an accept		October 2023 BRITISH CHAROLAIS BREEDPLAN									
	Calving	Calving	Gest.		200	400	600				
RAFEDPLA!	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.				
EEDPL	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk			
EBVs	+13.8	+2.6	-0.3	+2.6	+39	+66	+76	+10			
Accuracy	45%	40%	53%	60%	59%	58%	56%	45%			
CH EBV Ratio	123	109	110	100	115	115	113	102			
	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sg.cm)	Fat (mm)	Retail Beef Yield	IMF %	erminal Sire Index	Self Replacing Index			

6.3	Size (cm)	Weight (kg)	Area (Sq.cm)	Fat (mm)	Beef Yield	IMF %	Sire Index	Replacing Index
EBVs	+0.4	+60	+4.6	-1.1	+2.1	-0.2	+69	+64
Accuracy	49%	49%	39%	48%	45%	40%	-	-
CH EBV Ratio	108		115	82	117		138	131

GRETNAHOUSE TUSCANY what a start to the heifers. She has style, length, top and a perfect head like so many of these Nighthawk daughters. She carries two copies of the F941 myostatin and is out of Gretnahouse Harlem who is by the 11,000gns Bathayock Adonis. Tuscany's breeding goes back to foundation cow Westcarse Ovation (ET), a fantastic opportunity to get into some great genetics.



**GRETNAHOUSE TUSCANY** 

Lot 85

86 GRETNAHOUSE TOGARADISE DNA Status: PV

MBF0093225

Myostatin: F94L-1, Q204X-1 Born 04/04/2022 UK581747601408

gs. NUTHAMPSTEAD JUDAS (MBM0064505)

Sire - LOCHEND NIGHTHAWK (MBM0074638)

gd. LOCHEND JAKOTA (MBF0063673)

gs. WESTCARSE JIMMY (MBM0064341)

Dam - GRETNAHOUSE OGARADISE (MBF0079817)

gd. GRETNAHOUSE GARADISE (ET) (MBF0055519)



All area account		October 2023 BRITISH CHAROLAIS BREEDPLAN									
	Calving	Calving	Gest.		200	400	600				
BAEEDPLAN	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.				
REDPLY	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk			
EBVs	+16.8	-4.9	-0.5	+2.5	+39	+65	+75	+11			
Accuracy	43%	37%	55%	72%	70%	70%	66%	41%			
CH EBV Ratio	129	91	112	101	115	114	112	103			
	Scotal	Carcase	Eye Muscle	Fat	Retail	IME T	erminal	Self Replacing			

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.1	+59	+4.2	-0.4	+1.3	+0.0	+66	+59
Accuracy	48%	58%	45%	62%	57%	51%	-	-
CH EBV Ratio	102		110	103	100		133	123

**GRETNAHOUSE TOGARADISE** is a real powerhouse on paper and in the flesh. She has serious end with a tremendous head. **Togaradise** is a chance to add the 'Paradise' family to your herd, a family which has produced the 25,000gns **Ubeauty**, 15,000gns **Ferdinand** and the 10,000gns **Vigorous** to name a few. There are not many heifers that come available like her.



GRETNAHOUSE TOGRADISE

Lot 86

GRETNAHOUSE TARADISE DNA Status: SV

MBF0093226

Myostatin: F94L-0, Q204X-1 Born 05/04/2022 UK581747701409

gs. MORTIMERS ECHO (MBM0043721)

Sire - WESTCARSE JIMMY (MBM0064341)

gd. WESTCARSE GILL (MBF0051371)

gs. BLELACK DIGGER (MBM0038543)

Dam - GRETNAHOUSE GARADISE (ET) (MBF0055519)

**qd.** BALMYLE PARADISE (FF0094340)



Jun Maria	October 2023 BRITISH CHAROLAIS BREEDPLAN							
	Calving	Calving	Gest.		200	400	600	
REEDPLAN	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	
FEDPLI	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk
EBVs	+16.7	-2.5	-0.1	+2.5	+44	+78	+88	+12
Accuracy	52%	49%	59%	73%	72%	72%	68%	56%
CH EBV Ratio	129	96	108	101	123	127	122	107
	Scotal	Carcase	Eye Muscle	:	Retail	1	Terminal	Self
	Size	Weight	Area	Fat	Beef	IMF	Sire	Replacing
To 3	(cm)	(kg)	(Sq.cm)	(mm)	Yield	%	Index	Index

	Scotal Size (cm)	Weight (kg)	Area (Sq.cm)	Fat (mm)	Beef Yield	IMF %	Sire Index	Replacing Index
EBVs	-0.4	+72	+4.7	-1.1	+1.9	-0.2	+77	+68
Accuracy	55%	62%	50%	64%	60%	55%	-	-
CH EBV Ratio	92		117	82	113		152	137

**GRETNAHOUSE TARADISE** is a perfect example of what **Westcarse Jimmy** produces. She is a heifer full of class, style and width. She is full sister to **Gretnahouse Ogradise** and **Gretnahouse Raradise**, who are both breeding very well. Again, going back to the '**Paradise**' family which has produced the 25,000gns **Ubeauty**, 15,000gns **Ferdinand** and the 10,000gns **Vigorous** to name a few.



GRETNAHOUSE TARADISE Lot 87

88 GRETNAHOUSE TIGRESSE

**DNA Status: PV** 

MBF0093227

Myostatin: F94L-0, Q204X-1

Born 11/04/2022

gs. MORTIMERS ECHO (MBM0043721)

Sire - WESTCARSE JIMMY (MBM0064341)

gd. WESTCARSE GILL (MBF0051371)

gs. BLELACK DIGGER (MBM0038543)

Dam - GRETNAHOUSE IUGESSE (ET) (MBF0061688)

**gd.** GRETNAHOUSE UGESSE (ET) (MBF0012487)



UK581747201411

AT MAN ANCION	October 2023 BRITISH CHAROLAIS BREEDPLAN								
	Calving	Calving	Gest.		200	400	600		
RAFEDPLA	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.		
EEDPL	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk	
EBVs	+7.7	-2.6	+0.6	+3.8	+48	+83	+95	+14	
Accuracy	50%	46%	57%	73%	71%	71%	67%	53%	
CH EBV Ratio	111	96	101	88	130	133	128	113	
	Scotal	Carcase	Eye Muscle		Retail	T	erminal	Self	
63	Size	Weight	Area	Fat	Beef	IMF	Sire	Replacing	
	(cm)	(ka)	(Sa.cm)	(mm)	Yield	%	Index	Index	

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.1	+72	+4.5	-0.8	+1.6	+0.0	+75	+69
Accuracy	55%	61%	49%	63%	58%	53%	-	-
CH EBV Ratio	102		114	91	107		148	139

**GRETNAHOUSE TIGRESSE** is a real standout with fantastic length, shape and style, she has it all. Her breeding is quite special, **Tigresse** is full sister to 20,000gns **Gretnahouse Primate** who sold to the Goldies herd. **Tigresse** is from the 'Esse' family going back to **Hackleton Rapture** and is sure to leave a legacy wherever she goes.



GRETNAHOUSE TIGRESSE

GRETNAHOUSE TAYESSE DNA Status: PV

MBF0093228

Myostatin: F94L-1, Q204X-1 Born 13/04/2022 UK581747401413

gs. MORTIMERS ECHO (MBM0043721)

Sire - WESTCARSE JIMMY (MBM0064341)

gd. WESTCARSE GILL (MBF0051371)

gs. BLELACK DIGGER (MBM0038543)

Dam - GRETNAHOUSE NAYESSE (MBF0078817)

**qd.** GRETNAHOUSE LAYESSE (MBF0069076)



are more		October	2023 BRIT	ISH CHAR	ROLAIS BE	REEDPLA	N	
	Calving	Calving	Gest.		200	400	600	
PREEDPLA	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	
SEDVE	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk
EBVs	+15.3	-1.9	+0.2	+2.0	+41	+68	+74	+14
Accuracy	49%	44%	57%	72%	71%	71%	66%	50%
CH EBV Ratio	126	98	105	106	119	117	112	111
	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	erminal Sire Index	Self Replacing Index
EBVs	-0.2	+64	+4.2	-0.9	+2.0	-0.4	+67	+65
Accuracy	53%	60%	49%	64%	59%	54%	-	-
CH EBV Ratio	96		110	88	115		134	133

**GRETNAHOUSE TAYESSE** is a very smart well-muscled heifer who shows great promise. She is another great daughter of **Westcarse Jimmy** who has bred sons to 20,000gns. She is out of **Gretnahouse Nayesse**, a very correct **Blelack Digger** daughter. **Tayesse** is from the 'Esse' family which features heavily in the herd and has produced sons to 20,000gns.



GRETNAHOUSE TAYESSE Lot 89

GRETNAHOUSE TRINIDAD

**DNA Status: PV** 

MBF0093603 Twin

Myostatin: F94L-1, Q204X-0

Born 22/04/2022

gs. NUTHAMPSTEAD JUDAS (MBM0064505)

Sire - LOCHEND NIGHTHAWK (MBM0074638)

qd. LOCHEND JAKOTA (MBF0063673)

gs. WESLEY EQUINOX (MBM0043457)

Dam - GRETNAHOUSE MEMPHIS (MBF0075068)

**gd.** GRETNAHOUSE HARLEM (MBF0056126)



UK581747601422

At any second	October 2023 BRITISH CHAROLAIS BREEDPLAN							
	Calving	Calving	Gest.	·	200	400	600	
BREEDPLAN	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	.
REDPL	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk
EBVs	+19.5	+1.3	-0.5	+2.1	+38	+71	+79	+10
Accuracy	44%	39%	55%	69%	67%	66%	62%	43%
CH EBV Ratio	134	105	112	105	114	120	115	100
	Scotal	Carcase	Eye Muscle		Retail	Т	erminal	Self
6	Size	Weight	Area	Fat	Beef	IMF	Sire	Replacing

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.7	+64	+4.6	-1.0	+1.9	-0.2	+72	+69
Accuracy	50%	55%	42%	58%	53%	48%	-	-
CH EBV Ratio	115		115	85	113		143	139

**GRETNAHOUSE TRINIDAD** is a stylish full sister to **Tobago**. Another great example of the females **Lochend Nighthawk** is leaving, these heifers are going to make some serious cows and will be an asset to any herd. **Trinidad** is out of **Gretnahouse Memphis**, a fantastic cow who's breeding goes back to a foundation female **Westcarse Ovation** (*ET*).



GRETNAHOUSE TRINIDAD

GRETNAHOUSE TOBAGO

DNA Status: PV

MBF0093602 Twin

Myostatin: F94L-1, Q204X-0 Born 22/04/2022

gs. NUTHAMPSTEAD JUDAS (MBM0064505)

Sire - LOCHEND NIGHTHAWK (MBM0074638)

**qd.** LOCHEND JAKOTA (MBF0063673)

gs. WESLEY EQUINOX (MBM0043457)

Dam - GRETNAHOUSE MEMPHIS (MBF0075068)

**qd.** GRETNAHOUSE HARLEM (MBF0056126)



UK581747701423

and second	October 2023 BRITISH CHAROLAIS BREEDPLAN							
	Calving	Calving	Gest.		200	400	600	
REEDPLA	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	
EEDPLY	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk
EBVs	+18.5	+1.2	+0.0	+2.0	+33	+59	+66	+10
Accuracy	44%	39%	55%	69%	67%	66%	62%	43%
CH EBV Ratio	132	105	107	106	106	108	105	100
	Scotal	Carcase	Eye Muscle	:	Retail	т	erminal	Self
	Size	Weight	Area	Fat	Beef	IMF	Sire	Replacing
	(cm)	(ka)	(Sa.cm)	(mm)	Yield	%	Index	Index

To de	Size (cm)	Weight (kg)	Area (Sq.cm)	Fat (mm)	Beef Yield	IMF %	Sire Index	Replacing Index
EBVs	+0.6	+54	+3.9	-0.9	+1.5	-0.1	+61	+57
Accuracy	50%	55%	42%	58%	53%	48%	-	-
CH EBV Ratio	113		106	88	104		124	120

**GRETNAHOUSE TOBAGO** - what a cow this is going to be. Length, shape, style and to top it off that typical Nighthawk head. **Tobago** is out of **Gretnahouse Memphis**, a fantastic cow who's breeding goes back to a foundation female **Westcarse Ovation** (*ET*).



**GRETNAHOUSE TOBAGO**Lot 91

GRETNAHOUSE TUSILLA

DNA Status: SV

MBF0093601

Myostatin: F94L-1, Q204X-0 Born 30/04/2022

gs. NUTHAMPSTEAD JUDAS (MBM0064505)

Sire - LOCHEND NIGHTHAWK (MBM0074638)

qd. LOCHEND JAKOTA (MBF0063673)

gs. BLELACK DIGGER (MBM0038543)

Dam - GRETNAHOUSE IUSILLA (MBF0060631)

**qd.** GRETNAHOUSE FUSILLA (MBF0049997)



UK581747601429

ALL MESON	October 2023 BRITISH CHAROLAIS BREEDPLAN							
	Calving	Calving	Gest.		200	400	600	
BREEDPLAN	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	
CEDPLY	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk
EBVs	+16.7	-5.7	-1.1	+1.1	+30	+65	+74	+12
Accuracy	46%	41%	55%	72%	71%	71%	66%	44%
CH EBV Ratio	129	89	118	114	100	115	111	105
	Scotal	Carcase	Eve Muscle		Retail	l lT	erminal	Self

	Scotal 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	+60	+4.5	-1.1	+1.7	+0.0	+67	+61
Accuracy	50%	59%	46%	62%	57%	51%	-	-
CH EBV Ratio	121		114	82	109		134	126

GRETNAHOUSE TUSILLA is a classy heifer by Lochend Nighthawk, bags of style and great feminine outlook. Tusilla is out of Iusilla, a very productive cow by the easy calving Blelack Digger, she is the dam of 7500gns Gretnahouse Ming, a bull that went on to breed very well for the Lochend and Westcarse herds.



**GRETNAHOUSE TUSILLA** 

**GRETNAHOUSE THABELLA** 

DNA Status: PV

MBF0093600

Myostatin: F94L-1, Q204X-1 Born 03/05/2022

gs. NEWHOUSE BIGAL (MBM0023764)

Sire - THRUNTON FAIRFAX (MBM0047633)

qd. THRUNTON RAQUEL (FF0102874)

gs. WESTCARSE JIMMY (MBM0064341)

Dam - GRETNAHOUSE PABELLA (MBF0085731)

**qd.** GRETNAHOUSE JABELLA (MBF0065065)



UK581747301433

are second		October	<b>2023 BRIT</b>	ISH CHAR	ROLAIS BE	REEDPLAI	N	
	Calving	Calving	Gest.	·	200	400	600	
BREEDPLAN	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	
EEDPL	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk
EBVs	+6.9	-5.6	+0.0	+2.3	+37	+66	+74	+11
Accuracy	52%	50%	55%	64%	69%	70%	66%	53%
CH EBV Ratio	110	89	107	103	112	115	111	103
	Scotal Size	Carcase Weight	Eye Muscle	Fat	Retail Beef	IMF T	erminal Sire	Self Replacing

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.2	+58	+2.8	-0.8	+1.2	-0.1	+58	+53
Accuracy	52%	61%	49%	64%	59%	54%	-	-
CH EBV Ratio	104		90	91	98		119	114

**GRETNAHOUSE THABELLA** is a very well-muscled daughter of popular AI sire **Thrunton Fairfax**, she has tremendous length and style. **Thabella** is out of **Pabella**, a medium sized **Westcarse Jimmy** daughter who is breeding well.



GRETNAHOUSE THABELLA Lot 93

94 GRETNAHOUSE TIREE

DNA Status: SV

MBF0093816

Myostatin: F94L-0, Q204X-0

Born 23/05/2022

gs. NUTHAMPSTEAD JUDAS (MBM0064505)

Sire - LOCHEND NIGHTHAWK (MBM0074638)

gd. LOCHEND JAKOTA (MBF0063673)

gs. WESLEY EQUINOX (MBM0043457)

Dam - GRETNAHOUSE JURA (MBF0064953)

gd. GRETNAHOUSE FORMENTERA (MBF0047318)



UK581747501442

All the second		October	<b>2023 BRIT</b>	ISH CHAF	OLAIS BE	REEDPLA	N	
	Calving	Calving	Gest.		200	400	600	
BREEDPL AT	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	.
REDPU	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk
EBVs	+18.6	-5.1	-0.6	+0.9	+27	+42	+45	+9
Accuracy	45%	39%	54%	72%	70%	70%	66%	43%
CH EBV Ratio	132	90	113	116	95	91	88	98
	Scotal	Carcase	Eye Muscle		Retail	1	erminal	Self
6	Size	Weight	Area	Fat	Beef	IMF	Sire	Replacing

	Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.9	+39	+2.4	-0.2	+0.5	+0.2	+43	+41
Accuracy	51%	59%	46%	62%	57%	51%	-	-
CH EBV Ratio	119		85	109	83		93	95

**GRETNAHOUSE TIREE** is a small but mighty **Lochend Nighthawk** heifer, just look at her stylish head. Some excellent breeding on offer here, daughter of **Gretnahouse Jura** a powerful **Equinox** daughter which goes back to **Gretnahouse Baywatch** (*ET*).



GRETNAHOUSE TIREE Lot 94

GRETNAHOUSE TIRENE **DNA Status: SV** 

MBF0094311

Myostatin: F94L-0, Q204X-0 Born 30/05/2022

**gs.** NUTHAMPSTEAD JUDAS (MBM0064505)

Sire - LOCHEND NIGHTHAWK (MBM0074638)

qd. LOCHEND JAKOTA (MBF0063673)

gs. WESLEY EQUINOX (MBM0043457)

Dam - GRETNAHOUSE IRENE (MBF0061305)

gd. GRETNAHOUSE DEWDROP (MBF0041065)



UK581747101445

Jun Maria	October 2023 BRITISH CHAROLAIS BREEDPLAN								
	Calving	Calving	Gest.		200	400	600		
BREEDPLA	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.		
(EDF)	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk	
EBVs	+17.5	-1.2	-1.0	+1.6	+31	+51	+60	+9	
Accuracy	46%	40%	61%	73%	72%	71%	67%	45%	
CH EBV Ratio	130	100	117	110	101	101	101	98	
	Scotal	Carcase	Eve Muscle		Retail	I I	erminal	Self	

16.3 2.2	Scotal 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	+45	+2.5	-0.1	+0.3	+0.4	+51	+47
Accuracy	50%	59%	45%	62%	57%	51%	-	-
CH EBV Ratio	121		86	112	78		106	104

GRETNAHOUSE TIRENE is another promising Nighthawk daughter with great depth of body and style. Tirene is out of Gretnahouse Irene, the powerful Wesley Equinox daughter. With multiple sisters throughout the sale **Tirene** is a great chance to add this productive family line into you herd.



**GRETNAHOUSE TIRENE** 

Lot 95

96 GRETNAHOUSE TALLAHASSEE

DNA Status: PV

MBF0094620 Twin

Myostatin: F94L-1, Q204X-0

Born 22/08/2022

**gs.** NUTHAMPSTEAD JUDAS (MBM0064505)

Sire - LOCHEND NIGHTHAWK (MBM0074638)

gd. LOCHEND JAKOTA (MBF0063673)

gs. WESLEY EQUINOX (MBM0043457)

Dam - GRETNAHOUSE ONTARIO (MBF0082067)

gd. GRETNAHOUSE JAPAN (MBF0064827)



UK581747601450

ALL MAN ANCOME		October	2023 BRIT	ISH CHAF	OLAIS BE	REEDPLAI	N	
	Calving	Calving	Gest.		200	400	600	
BAEEDPLA	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	
FEDPLI	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk
EBVs	+20.2	-0.2	-0.7	+1.9	+34	+62	+72	+9
Accuracy	43%	37%	52%	68%	65%	65%	60%	39%
CH EBV Ratio	135	102	114	107	107	112	110	99
	Scotal	Carcase	Eye Muscle		Retail	T	erminal	Self

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.4	+57	+4.4	-0.8	+1.5	-0.1	+66	+58
Accuracy	48%	53%	37%	46%	43%	39%	-	-
CH EBV Ratio	108		112	91	104		133	122

**GRETNAHOUSE TALLAHASSEE** is one of our favourites, just look at the length, bone and style of this **Nighthawk** heifer. Reared as a twin on her dam, **Ontario** is by the easy calving **Wesley Equinox** and out of **Gretnahouse Japan** who is the mother of the recent 20,000gns **Gretnahouse Pouncer**.



GRETNAHOUSE TALLAHASSE Lot 96

GRETNAHOUSE TENNESSEE

DNA Status: PV

MBF0094621 Twin

Myostatin: F94L-0, Q204X-0 Born 22/08/2022

**gs.** NUTHAMPSTEAD JUDAS (MBM0064505)

Sire - LOCHEND NIGHTHAWK (MBM0074638)

**qd.** LOCHEND JAKOTA (MBF0063673)

gs. WESLEY EQUINOX (MBM0043457)

Dam - GRETNAHOUSE ONTARIO (MBF0082067)

**gd.** GRETNAHOUSE JAPAN (MBF0064827)



UK581747701451

p me secon		October	2023 BRIT	ISH CHAR	ROLAIS BE	REEDPLAI	N	
	Calving	Calving	Gest.		200	400	600	
BREEDPLA	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	
CEDPU	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk
EBVs	+20.7	-0.1	-0.9	+1.9	+36	+63	+74	+9
Accuracy	43%	37%	52%	68%	65%	65%	60%	39%
CH EBV Ratio	136	102	116	107	110	113	111	99
	Scotal	Carcase	Eye Muscle		Retail	Т	erminal	Self
6.3	Size	Weight	Area	Fat	Beef	IMF	Sire	Replacing

The state of the s	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.4	+58	+4.3	-0.8	+1.5	-0.1	+67	+59
Accuracy	48%	53%	37%	46%	43%	39%	-	-
CH EBV Ratio	108		111	91	104		134	123

**GRETNAHOUSE TENNESSEE** is another great heifer by **Nighthawk**, not to be outdone by her sister **Tallahassee**. Both reared on their dam **Ontario**, this speaks volumes of the sort of cows these heifers will make. **Ontario** is by the easy calving **Wesley Equinox** and out of **Gretnahouse Japan** who is the mother of the recent 20,000qns **Gretnahouse Pouncer**.



GRETNAHOUSE TENNESSEE

98 GRETNAHOUSE TOOTSIE

DNA Status: PV

MBF0094622

Myostatin: F94L-0, Q204X-0

Born 05/09/2022

gs. BALTHAYOCK LONGBOW (MF0071403)

Sire - WESLEY EQUINOX (MBM0043457)

**gd.** WESLEY TASTEFUL (MBF0006720)

gs. BALTHAYOCK GLADIATOR (MBM0050079)

#### Dam - GRETNAHOUSE LOOKOUT (MBF0069037)

**gd.** GRETNAHOUSE DANA (MBF0040809)



UK581747201453

ALL SECOND	October 2023 BRITISH CHAROLAIS BREEDPLAN								
	Calving	Calving	Gest.	·	200	400	600		
BREEDPL AT	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	.	
CEDPLY	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk	
EBVs	+11.1	+4.5	+0.4	+3.2	+40	+65	+79	+12	
Accuracy	54%	52%	67%	73%	72%	68%	67%	56%	
CH EBV Ratio	118	113	103	94	117	114	115	107	
	Scotal	Carcase	Eye Muscle		Retail	1	erminal	Self	
	Size	Weight	Area	Fat	Beef	IMF	Sire	Replacing	

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.4	+58	+4.1	-0.5	+1.5	-0.1	+67	+62
Accuracy	57%	58%	47%	55%	53%	49%	-	-
CH EBV Ratio	108		108	100	104		134	128

**GRETNAHOUSE TOOTSIE** has tremendous depth and style and is the only daughter of **Gretnahouse Lookout**, a ginormous **Balthayock Gladiator** daughter with sons selling to £6500. By **Wesley Equinox**, **Tootsie** was a standout heifer in her age group with weight for age, recording the highest weaning weight. We were excited to see what she can do; this heifer is sure to perform.



GRETNAHOUSE TOOTSIE

GRETNAHOUSE TANQUERAY

**DNA Status: PV** 

MBF0094624

Myostatin: F94L-1, Q204X-0 Born 12/09/2022

gs. NUTHAMPSTEAD JUDAS (MBM0064505)

Sire - LOCHEND NIGHTHAWK (MBM0074638)

**qd.** LOCHEND JAKOTA (MBF0063673)

gs. WESTCARSE JIMMY (MBM0064341)

Dam - GRETNAHOUSE NESQUIK (MBF0078939)

**qd.** GRETNAHOUSE GIN (MBF0051921)



UK581747701458

ALL MEGALIN		October 2023 BRITISH CHAROLAIS BREEDPLAN									
	Calving	Calving	Gest.		200	400	600				
BREEDPLA	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.				
SEDPE	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk			
EBVs	+11.3	-7.4	-0.5	+2.6	+37	+67	+75	+9			
Accuracy	43%	36%	61%	72%	70%	62%	61%	39%			
CH EBV Ratio	118	85	112	100	111	116	112	99			
			I								

100 B	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.1	+56	+2.6	-0.7	+0.7	+0.1	+58	+50
Accuracy	47%	49%	35%	42%	40%	36%	-	-
CH EBV Ratio	102		88	94	87		119	109

**GRETNAHOUSE TANQUERAY** is again a brilliant example of the females **Lochend Nighthawk** has been producing here at **Gretnahouse**, long, clean, great tops and good bone. Straight from the heart of the 'drink' family going back to foundation female **Gower Sherry**, bulls from this line have sold to 5 figures.



GRETNAHOUSE TANQUERAY
Lot 99

**GRETNAHOUSE TANA** 

DNA Status: PV

MBF0094626

Myostatin: F94L-0, Q204X-1

Born 13/09/2022

gs. NUTHAMPSTEAD JUDAS (MBM0064505)

Sire - LOCHEND NIGHTHAWK (MBM0074638)

gd. LOCHEND JAKOTA (MBF0063673)

gs. BALTHAYOCK GLADIATOR (MBM0050079)

Dam - GRETNAHOUSE NANA (MBF0075969)

gd. GRETNAHOUSE DANA (MBF0040809)



UK581747101459

HI WAS ACCOUNT.		October 2023 BRITISH CHAROLAIS BREEDPLAN								
	Calving	Calving	Gest.		200	400	600			
BREEDPLAN	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	.		
REDPLY	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk		
EBVs	+7.8	-1.3	-0.1	+4.5	+40	+65	+80	+14		
Accuracy	43%	37%	63%	72%	70%	64%	62%	42%		
CH EBV Ratio	112	99	108	82	117	114	116	112		
	Scotal	Carcase	Eye Muscle		Retail	Т	erminal	Self		
F6-3	Size	Weight	Area	Fat	Beef	IMF	Sire	Replacing		

	Scotal		Eye Muscle		Retail		Terminal	Self
	Size	Weight	Area	Fat	Beef	IMF		Replacing
	(cm)	(kg)	(Sq.cm)	(mm)	Yield	%	Index	Index
EBVs	-0.2	+53	+3.2	-0.3	+0.9	+0.3	+62	+51
Accuracy	49%	51%	36%	43%	41%	37%	-	-
CH EBV Ratio	96		96	106	91		126	111
		•	•		•			

**GRETNAHOUSE TANA** is a lovely heifer, she has it all. Length, tremendous top line, shape and a flashy head. **Gretnahouse Nana** always rears a strong calf and is a tremendous milker, with **Moncur General** in the pedigree. **Tana** is sure to follow in her mothers' footsteps, a heifer well worth a look with a bright future.



GRETNAHOUSE TANA Lot 100

GRETNAHOUSE THANEL DNA Status: PV

MBF0094657

Myostatin: F94L-0, Q204X-1 Born 14/09/2022 UK581747201460

gs. MORTIMERS ECHO (MBM0043721)

Sire - WESTCARSE JIMMY (MBM0064341)

gd. WESTCARSE GILL (MBF0051371)

gs. BLELACK DIGGER (MBM0038543)

Dam - GRETNAHOUSE LANEL (MBF0068653)

**gd.** GRETNAHOUSE HANEL (MBF0059133)



A MAN ANCORD		October 2023 BRITISH CHAROLAIS BREEDPLAN								
	Calving	Calving	Gest.		200	400	600			
REEDPLAN	Ease	Ease	Len.	Birth	Day	Day Wt.	1			
(8)	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk		
EBVs	+13.0	-1.5	+1.0	+3.0	+42	+70	+72	+13		
Accuracy	49%	45%	63%	71%	69%	65%	64%	51%		
CH EBV Ratio	122	99	97	96	121	120	110	109		
	Scotal	Carcase	Eye Muscle		Retail	T	erminal	Self		
6.3	Size	Weight	Area	Fat	Beef	IMF	Sire	Replacing		

	Scotal Size (cm)	Carcase Weight (kg)	Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Sire Index	Self Replacing Index
EBVs	+0.0	+60	+3.2	-0.6	+1.3	-0.3	+61	+62
Accuracy	52%	55%	43%	51%	49%	46%	-	-
CH EBV Ratio	100		96	97	100		124	128

**GRETNAHOUSE THANEL** is very good daughter of **Westcarse Jimmy** who has bred sons to 20,000gns. **Thanel**'s breeding offers something slightly different, going back to **Major** daughter, **Gower Romance**. A heifer from a very consistent family.



**GRETNAHOUSE THANEL**Lot 101

**GRETNAHOUSE TARA** 

**DNA Status: PV** 

MBF0094848

Myostatin: F94L-0, Q204X-1

Born 11/10/2022

gs. MORTIMERS ECHO (MBM0043721)

Sire - WESTCARSE JIMMY (MBM0064341)

gd. WESTCARSE GILL (MBF0051371)

**qs.** BALTHAYOCK GLADIATOR (MBM0050079)

#### Dam - GRETNAHOUSE PEAUTY (ET) (MBF0084967)

**qd.** GRETNAHOUSE BEAUTY (ET) (MBF0025661)



UK581747401469

Mr. March		October 2023 BRITISH CHAROLAIS BREEDPLAN									
	Calving	Calving	Gest.		200	400	600				
RAFEDPLAN	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.				
REDPLY	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk			
EBVs	+12.0	-6.8	+0.4	+3.3	+42	+77	+85	+14			
Accuracy	49%	44%	63%	72%	70%	64%	63%	48%			
CH EBV Ratio	120	86	103	93	121	126	120	113			
	Scotal	Carcase	Eye Muscle		Retail	1	erminal	Self			
Fair P	Size	Weight	Area	Fat	Beef	IMF	Sire	Replacing			

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	-0.9	+68	+4.5	-1.0	+2.0	-0.2	+73	+63
Accuracy	52%	53%	40%	46%	44%	41%	-	-
CH EBV Ratio	81		114	85	115		145	130

GRETNAHOUSE TARA is one of the best Jimmy daughters we've had, a heifer that has real show potential. Not only does she have the looks she has the breeding to back it up. Peauty is by the 17,000gns Bathayock Gladiator out of Gretnahouse Beauty (ET) who sired the 15,000gns Gretnahouse Heman, this line goes back to the famous Paradise family. This heifer is sure to go on and achieve great things wherever she goes.



**GRETNAHOUSE TARA** Lot 102

GRETNAHOUSE TOSIRIS DNA Status: PV

MBF0094953

Myostatin: F94L-0, Q204X-0 Born 01/11/2022 UK581747501470

**gs.** NUTHAMPSTEAD JUDAS (MBM0064505)

Sire - LOCHEND NIGHTHAWK (MBM0074638)

gd. LOCHEND JAKOTA (MBF0063673)

gs. BALTHAYOCK GLADIATOR (MBM0050079)

Dam - GRETNAHOUSE OSIRIS (MBF0080452)

gd. GRETNAHOUSE IRIS (MBF0063291)



an accept		October 2023 BRITISH CHAROLAIS BREEDPLAN									
	Calving	Calving	Gest.		200	400	600				
PREEDPLA	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.				
<u></u>	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk			
EBVs	+13.3	-0.7	-1.1	+2.6	+38	+67	+81	+13			
Accuracy	43%	37%	62%	71%	68%	63%	61%	40%			
CH EBV Ratio	122	101	118	100	113	117	117	109			
	Scotal Size	Carcase Weight	Eye Muscle Area	Fat	Retail Beef	IMF T	erminal Sire	Self Replacing			

100 B	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.4	+59	+3.8	-0.5	+1.1	+0.3	+67	+58
Accuracy	48%	51%	37%	47%	43%	39%	-	-
CH EBV Ratio	108		104	100	96		134	122

**GRETNAHOUSE TOSIRIS** is a sweet **Lochend Nighthawk** daughter out of **Rosiris**, a moderate sized cow by the 17,000gns **Balthayock Gladiator**. A family that has been consistent breeder's here at Gretnahouse, going back to one of the foundation females from **Balmyle Strawberry**.



GRETNAHOUSE TOSIRIS Lot 103

**GRETNAHOUSE TEQUILA** 

DNA Status: PV

MBF0094954

Myostatin: F94L-1, Q204X-1

Born 02/11/2022

**gs.** NUTHAMPSTEAD JUDAS (MBM0064505)

Sire - LOCHEND NIGHTHAWK (MBM0074638)

gd. LOCHEND JAKOTA (MBF0063673)

gs. WESTCARSE JIMMY (MBM0064341)

### Dam - GRETNAHOUSE ORANGINA (MBF0080183)

gd. GRETNAHOUSE IRONBREW (MBF0062884)



UK581747601471

are the second		October 2023 BRITISH CHAROLAIS BREEDPLAN								
	Calving	Calving	Gest.	D: 11	200	400	600			
PREEDPLAY	Ease Dir (%)	Ease Dtrs (%)	Len. (days)	Birth Wt. (kg)	Day Wt (kg)	Day Wt. (kg)	Day Wt. (kg)	Milk		
EBVs	+21.1	-5.0	-1.1	+1.1	+34	+64	+72	+10		
Accuracy	42%	35%	52%	71%	68%	63%	61%	40%		
CH EBV Ratio	137	90	118	114	107	114	109	100		
	C t - l	C	F		D - t - 11	I -		C-16		

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.1	+58	+3.1	-0.6	+0.9	+0.1	+62	+54
Accuracy	47%	51%	36%	46%	43%	39%	-	-
CH EBV Ratio	102		94	97	91		126	115

**GRETNAHOUSE TEQUILA** is an absolute powerhouse with tremendous width and style. By **Lochend Nighthawk**, **Tequila** is from the Gretnahouse 'drink' family going back to foundation female **Gower Sherry**, bulls from this line have sold to 5 figures. **Orangina** is an extremely productive cow having already produced some great daughters, **Tequila** is up there with her best yet.



GRETNAHOUSE TEQUILA Lot 104

EBVs

Accuracy

GRETNAHOUSE TALLINN **DNA Status: PV** 

MBF0094955

+0.4

52%

Myostatin: F94L-0, Q204X-0 Born 09/11/2022 UK581747201474

gs. NEWHOUSE BIGAL (MBM0023764)

Sire - THRUNTON FAIRFAX (MBM0047633)

gd. THRUNTON RAQUEL (FF0102874)

gs. WESTCARSE JIMMY (MBM0064341)

Dam - GRETNAHOUSE RIGA (MBF0087136)

+73

55%

**qd.** GRETNAHOUSE LONDON (MBF0070795)



ALL MOORE		October	<b>2023 BRIT</b>	ISH CHAR	ROLAIS BE	REEDPLAN	N	
	Calving	Calving	Gest.	·	200	400	600	
BAEEDPL A	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.	
REDPL	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk
EBVs	+14.4	-1.5	-0.2	+3.9	+51	+89	+99	+11
Accuracy	52%	49%	55%	63%	65%	63%	62%	52%
CH EBV Ratio	124	99	109	88	135	139	131	103
	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF	erminal Sire Index	Self Replacing Index

+3.0

43%

	CH EBV Ratio	108		93	85	98		152	142	
G	RETNAHOUSE	E TALLIN	<b>N</b> is a stylis	h heifer's	calf by t	he popu	lar <b>Th</b> i	runton Fa	airfax, out	of a very
q	good <b>Jimmy</b> daughter, <b>Riga</b> . This family is very prominent in the herd with multiple daughters all									

-1.0

52%

+1.2

49%

-0.1

46%

G performing well.



**GRETNAHOUSE TALLINN** Lot 105

GRETNAHOUSE TINKABEL

**DNA Status: PV** 

MBF0095183

Myostatin: F94L-0, Q204X-0

Born 14/11/2022

gs. MORTIMERS ECHO (MBM0043721)

Sire - WESTCARSE JIMMY (MBM0064341)

gd. WESTCARSE GILL (MBF0051371)

gs. BLELACK DIGGER (MBM0038543)

Dam - GRETNAHOUSE ONNABEL (MBF0080115)

**gd.** GRETNAHOUSE LANNABEL (MBF0070611)



UK581747601478

Ar was second	October 2023 BRITISH CHAROLAIS BREEDPLAN									
	Calving Ease	<b>Calving</b> Ease	Gest. Len.	Birth	200 Dav	400 Dav Wt.	600 Dav Wt.			
<b>GREEDPLA</b>	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk		
EBVs	+12.3	-2.5	+0.8	+2.8	+39	+71	+80	+11		
Accuracy	49%	44%	63%	63%	65%	62%	61%	50%		
CH EBV Ratio	120	96	99	98	115	121	116	104		

	Scotal 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	+64	+4.3	-0.5	+1.4	-0.1	+67	+65
Accuracy	52%	54%	43%	51%	48%	45%	-	-
CH EBV Ratio	111		111	100	102		134	133

**GRETNAHOUSE TINKABEL** is a smart young **Jimmy** heifer, deep and stylish. **Onnabel** is a very milky cow who is part of the 'abel' family with the most recent highlight being the 16,000gns **Gretnahouse Pimp**.



GRETNAHOUSE TINKABEL Lot 106

### **BULL**

LOT **107** 

LOCHEND NIGHTHAWK DNA Status: SV

MBM0074638

Myostatin: F94L-1, Q204X-0 Born 21/07/2017 UK542879200479

gs. THRUNTON GOLDENEYE (MBM0051765)

Sire - NUTHAMPSTEAD JUDAS (MBM0064505)

gd. NUTHAMPSTEAD GEM (MBF0051912)

gs. GRETNAHOUSE ARCHANGEL (ET) (MBM0022057)

Dam - LOCHEND JAKOTA (MBF0063673)

qd. LOCHEND FLORENCE (MBF0047575)



p me week		October 2023 BRITISH CHAROLAIS BREEDPLAN									
	Calving	Calving	Gest.		200	400	600				
BREEDPLAN	Ease	Ease	Len.	Birth	Day	Day Wt.	Day Wt.				
EEDPL	Dir (%)	Dtrs (%)	(days)	Wt. (kg)	Wt (kg)	(kg)	(kg)	Milk			
EBVs	+26.1	-5.9	-2.4	+1.2	+34	+64	+74	+9			
Accuracy	65%	52%	77%	88%	87%	84%	78%	49%			
CH EBV Ratio	147	88	131	113	107	113	111	97			

	Scotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.6	+57	+3.6	-0.5	+1.0	+0.4	+67	+56
Accuracy	76%	70%	54%	66%	62%	57%	-	-
CH EBV Ratio	113		101	100	93		134	118

1200 straws of semen retained. The semen royalty rights for current and future registrations by use of semen (irrespective of whether taken by the current or future owners) with be retained by the vendor. Purchaser of the bull will be exempt from Semen Royalty charges.

**LOCHEND NIGHTHAWK**, with just shy of 100 calves born to date, has proven himself invaluable at Gretnahouse and has a fantastic temperament. This bull is getting better and better with age as do each crop of calves, he is very easily calved with a short gestation allowing us to use him on heifers proving to be very successful. His first daughters now have calves on the ground and are as equally impressive as him, his females have tremendous heads, good bone and conformation as well as a square frame. The offering of **Nighthawk** daughters in the sale will make tremendous cows that would be an asset at any herd. His sons to date have sold to a top of 16,000gns into commercial and pedigree herds. **Nighthawk** has a pedigree packed with some of the best cows in the breed over the last decade including; **Balmyle Paradise**, **Lochend Molly**, dam of **Apache**; **Thrunton Inspiration**, dam of **Socrates** and **Camelot**. On the bull side; **Hofmeister**, **Egbert**, **Major**, **Dickler**, **Archangel**, **General**, **Lombardo**, **Victorious** and **Nacodar**.





LOCHEND NIGHTHAWK Lot 107

# **REMAINING COWS**

The welfare of our cows is extremely important to us, so the following cows are not travelling to the market due to either being heavily in calf or are due the week of the sale. They will be entered to the February Stirling 2024 bull sales if not sold privately after the sale. If you would like to arrange viewing of these animals, please get in touch after the Dispersal.

#### **Gretnahouse Sirene**

**Sirene** is a typical heifer by **Westcarse Jimmy** who himself has bred sons to 20,000gns, her Dam **Irene** is a consistent breeder of quality females who feature heavily in the herd. **Sirene** is full sister to **Gretnahouse Pinceton** who sold for £8000 at 12 months old to a pedigree herd. **Sirene** is in calf to **Lochend Nighthawk**, due to calve the week of the sale.

#### **Gretnahouse Sheauty (ET)**

**Sheauty** (ET) is the only daughter by **Lochend Apache** we have had from this line. **Sheauty** (ET) is out of **Gretnahouse Beauty** (ET) a cow that needs very little introduction, known for being the mother of 15,000gns **Gretnahouse Heman**, this line goes back to the famous Paradise family. **Sheauty** (ET) is in calf to **Glenericht Mecca**, due to calve the week of the sale.

#### **Gretnahouse Orangina**

**Orangina** is a great breeder of females, rearing twins **Sangria** and **Sprite** in 2021, **Sangria** was retained and can be seen in the catalogue. **Sprite** was bought by the Starlight herd and has been shown successfully picking up multiple interbreed titles. Her 2022 calf **Tequila** is showing real potential and is the pick of her age group. **Orangina** is from the Gretnahouse 'drink' family going back to foundation female **Gower Sherry**, bulls from this line have sold to 5 figures. **Orangina** is in calf to **Lochend Nighthawk**, due just after the sale.

#### Gretnahouse Rio

**Rio** is by the great **Westcarse Jimmy**, whose sons have sold to a top of 20,000gns. Her dam **Memphis** is a tremendous breeder with all daughters retained, **Memphis** is another great daughter out of **Gretnahouse Harlem** who's breeding goes back to a foundation female, **Westcarse Ovation** (*ET*). **Rio** is full sister to 7000gns **Gretnahouse Smasher**. **Rio** is in calf to **Lochend Nighthawk**, due the week before the sale.

## **CHAROLAIS**

### **EXPLANATORY NOTES FOR CATALOGUES**

Only British Charolais BREEDPLAN EBVs can be validly compared between Charolais 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 (+16.7) is predicted to result in approximately 15% fewer assisted calvings in 2 year old heifers compared with using a bull in the Bottom 1% (-14.7). 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. Moderate or larger EBVs are generally more favourable.

#### CARCASE

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

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

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

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

#### Terminal Index

The BCCS Terminal index is aimed at a commercial herd using Charolais bulls over large framed, mixed breed cows to breed steers and heifers to finish at 18 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 680 kg live weight (375 kg carcase weight) using a pasture based production system supplemented with extra rations during the finishing phase.

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 18 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 BCCS Self Replacing index is aimed at a Charolais herd breeding steers to finish at 16 months of age. Replacement females are selected from within the herd. There is some emphasis on calving ease and maternal traits while finishing steers for slaughter at around 680 kg live weight (375 kg carcase weight) using a pasture based production system.

This Self Replacing index is also suitable to using Charolais 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.

Charolais EBV ratios have been incorporated with the Estimated Breeding Values (EBV) to assist breeders in making their selection decisions when purchasing Charolais cattle. The Charolais EBV ratio for each trait shows that animal's breeding value for that trait in relation to the current published breed average. The average for each trait is 100, and the approximate range between the bottom 1% and the top 1% is between 70 and 130.

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

October 2023 BRITISH CHAROLAIS BREEDPLAN - Percentile Bands for all 2021 born animals

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

	Calv-Ease	Ease	Bir	Birth			Growth			Fert			Carcase			Indexes	xex
	Direct	Dtrs	귱	Bwt	200d	400d	P009	Mwt	Milk	SS	Owt	EMA	Fat	RBY	IMF	Termnl	Self
	%		days			Ą				E	kg	sd cm	шш	%		GBP	
High 1%	+17.0	48.0	4.1-	-0.4	+48	+81	+97	<del>1</del>	+18	+1.5	+72	<del>1</del> 6.8	+0.4	+3.1	+0.5	+80	92+
High 5%	+11.9	+5.5	-0.8	+0.5	+41	+73	+86	<del>1</del> 84	+15	+1.0	+65	+5.7	+0.1	+2.5	+0.3	+70	19+
High 10%	+9.5	+4.1	-0.5	+1.0	+39	+68	+80	+78	+14	+0.7	+61	+5.1	+0.0	+2.2	+0.2	+65	+61
High 15%	+7.9	+3.1	-0.3	+1.4	+37	+64	92+	+74	+13	9.0+	+58	+4.8	-0.1	+2.0	+0.1	+61	+57
High 20%	+6.7	+2.4	-0.1	+1.6	+36	+61	+73	02+	+13	+0.5	+55	+4.5	-0.2	+1.9	+0.1	+58	+55
High 25%	+5.7	8.1+	+0.1	4.8	\$	+59	+70	89+	+12	+0.4	+53	+4.3	-0.2	41.8	40.0	+55	+52
High 30%	+4.9	+1.2	+0.2	+2.0	+33	+57	+67	+65	+12	+0.3	+52	+4.1	-0.3	+1.7	40.0	+53	+50
High 35%	1.4	+0.7	+0.3	+2.2	+32	+55	+65	+63	11	+0.2	+20	43.9	-0.3	+1.6	40.0	+51	+48
High 40%	+3.4	+0.2	+0.4	+2.3	+31	+53	+63	+61	11	+0.1	+49	+3.7	-0.4	+1.5	-0.1	+49	+46
High 45%	+2.7	-0.3	+0.5	+2.5	+31	+52	+61	+59	+10	+0.1	+47	+3.6	-0.4	4.1.4	-0.1	+48	+45
%09	+2.0	-0.8	+0.7	+2.6	+30	+50	+59	+57	+10	+0.0	+46	+3.4	-0.5	+1.3	-0.1	+46	+43
Low 45%	+1.2	-1.3	+0.8	+2.8	+29	+48	+57	+55	6+	-0.1	+45	+3.3	-0.5	+1.2	-0.1	+44	+41
Low 40%	+0.5	-1.8	+0.9	+2.9	+28	+47	+55	+53	6+	-0.2	+43	+3.1	-0.5	+1.1	-0.2	+43	+40
Low 35%	-0.4	-2.4	+1.0	+3.1	+27	+45	+53	+51	8+	-0.2	+42	+3.0	9.0-	+1.1	-0.2	+41	+38
Low 30%	-1.2	-3.0	+1.1	+3.2	+26	+43	+51	+48	8+	-0.3	+41	+2.9	-0.7	+1.0	-0.2	+40	+37
Low 25%	-2.1	-3.7	+1.3	+3.4	+25	+42	+49	+46	+7	-0.4	+39	+2.7	-0.7	6.0+	-0.3	+38	+35
Low 20%	-3.2	4.4	+1.4	+3.6	+24	+40	+46	+43	+7	-0.5	+37	+2.5	-0.8	+0.8	-0.3	+36	+34
Low 15%	4.3	-5.2	+1.6	+3.8	+23	+38	+43	+40	9+	9.0-	+36	+2.3	-0.9	+0.7	-0.3	+34	+32
Low 10%	-5.9	-6.3	+1.8	+4.1	+22	+35	+40	+37	+2	-0.7	+34	+2.1	-1.0	+0.5	-0.4	+32	+30
Low 5%	-8.4	-7.8	+2.1	+4.6	+19	+31	+36	+32	4	6.0-	+31	+1.8	-1.1	+0.3	-0.5	+29	+27
Low 1%	-13.5	-10.8	+2.8	+5.5	+15	+25	+26	+23	+2	-1.5	+26	+1.2	-1.5	-0.1	-0.7	+23	+20

# **British Charolais Myostatin Guide**

## What is Myostatin?

Myostatin is a gene that influences the production of proteins which control muscle development. When an animal is identified as having one of the mutations it means that they have inactive genes which do not control muscle growth as effectively, this can result in increased muscle mass. Currently in cattle, there are 19 known mutations of the gene and after extensive testing for the nine most common varients, we have concluded that the British Charolais cattle population only contains two - F94L & Q204X.

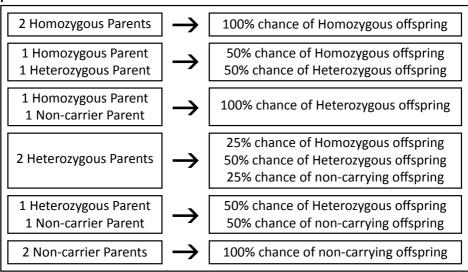
## Why are we testing for Myostatin?

Knowing the myostatin status of your animals will help you to select bulls with the most appropriate myostatin traits for your breeding programme. This will lead to better calving ease and help with the ever-present trend to improve carcase conformation and quality. However, it is just one tool which should be used in conjunction with the wider information available such as Estimated Breeding Values (EBV's) — which predict the performance of the animal based on its back pedigree, accurate measurements and the performance of its herd mates — and your own judgement on type and pedigree.

## How are these genes inherited?

All reproducing species have two copies of each gene – called alleles. If your Charolais has one copy of the myostatin variant (one allele) it is classed as **heterozygous**, if it has two copies (two allele) it is classed as **homozygous**.

# The table to below shows the chances of inheriting depending on the status of the parents:



# Below is a quick guide to the traits that are likely to be evident in homozygous and heterozygous calves born compared to calves with no myostatin:

	Increased Beef Yield %	Increased High Value Meat Area	Reduced Carcase Fat	Reduced Subcutaneous Fat Depth	Reduced Intramuscular Fat Depth	Increased Meat Tenderness	Increased Muscle Mass	Reduced Fertility in Females	Reduced Calf Viability	Reduced Calving Ease	Increased Birth Weight	Reduced Stress Tolerance
1 x F94L (Heterozygous)												
2 x F94L												
(Homozygous)												
1 x Q204X (Heterozygous)												
2 x Q204X												
(Homozygous)												
Key			Le	ess ←					<b>&gt;</b> Mo	ore		

Do you know what genes your cows are carrying? Don't forget that the bull is only half the story.

#### ABERDEEN ANGUS

# UNDERSTANDING THE BREEDPLAN PERFORMANCE RECORDING INFORMATION IN THIS CATALOGUE

Only Aberdeen-Angus GROUP BREEDPLAN EBVs or INTERIM EBVs with Accuracy (Acc) can be validly compared between herds.

#### ESTIMATED BREEDING VALUES (EBVS)

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

#### ACCURACY

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

#### CALVING EASE

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

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

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

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

#### BIRTH AND FERTILITY

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

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

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

#### GROWTH

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

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

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

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

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

#### CARCASE

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

**EMA:** Eye Muscle Area EBV (cm²) estimates genetic differences in eye muscle area of a 300kg dressed carcase. More positive EBVs indicate better muscling on animals.

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

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

**IMF%:** Intra-muscular Fat Percent EBV (%) is an estimate of the genetic difference in the percentage of intra-muscular fat at the 12/13<sup>th</sup> 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 2021 Born Calves

Percentile Band	Europ Europ DSR (%)	Ease DERS (%)	Gestation Langth (Sayr)	Birth Wit (Ng)	100 Day Vit. (kg)	400 Day 3/4 (kg)	Day Vit (kg)	Ulat Coor Vit (Ag)	Mile (Rg)	Size (cm)	Carcase VA (Ng)	Eye Nusce Area (sq cm)	Pat Depth (ren)	Retail deet Vald (%)	MF (S)	Terminal Index	Set Replacings Index
Top Value	+11.4	+9.3	-7.3	-4.5	+84	+145	+165	+165	+33	+4.7	+110	+10.6	+3.4	+4.5	+1.5	+67	+90
Top 1%	+7.0	+5.6	-2.6	-1.1	+62	+113	+153	+123	+24	+2.7	+90	+7.5	+1.8	+2.8	+1.0	-55	+72
Top 5%	+4.7	+4.0	1.7	+0.5	+56	+101	+121	+111	+20	+2.2	+80	+6.7	-0.1	+2.3	+0.7	+49	+64
Top 10%	+3.4	+0.1	-1.1	+1.3	+53	+55	+114	+105	* 19	-1.0	+75	16.1	-0.4	+2.1	+0.6	+46	+60
Top 15%	+2.5	+2.6	-0.7	+1.7	+51	+91	+110	+101	*17	+1.7	+72	+5.7	-0.6	+1.9	+0.5	+44	+55
Top 20%	+1.8	+2.1	-0.5	+2.0	+49	+68	+107	+98	+16	+1.6	+70	+5.4	-0.7	+1.7	+0.4	+42	+56
Top 25%	+1.2	+1.8	-0.3	+23	+48	+86	+104	+95	+16	+1.5	+60	+5.1	-0.9	+1.6	+0.4	+41	+54
Top 30%	+0.7	+1.5	-0.1	+2.5	+46	+83	+101	+93	+15	+1.4	+66	+4.9	-1.0	+1.5	+0.3	=40	+52
Top 35%	+0.2	+1.2	+0.1	+2.7	+45	+01	+99	+91	+14	+1.3	+64	+4.7	-1.1	+1.4	+0.3	+39	+51
Top 40%	-0.2	+0.9	+0.3	+2.9	+44	+79	+97	+89	+14	+1.3	+63	+4.5	-1.2	+1.3	+0.2	+38	+50
Top 45%	-0.7	+0.7	+0.4	+3.1	+43	+77	+95	+86	+13	-1.2	+61	+4.3	-1.3	+1.3	+0.2	×37	+48
Top 50%	-1.1	+0.4	+0.5	+3.3	+42	+76	+93	+84	+13	+1.1	+60	+4.7	-1.4	+1.2	+0.1	-36	+47
Top 55%	-1.5	+0.2	+0.7	+3.5	+41	+74	+91	+82	+12	+1.1	+58	+40	-1.6	+1.1	+0.1	+35	+45
Top 60%	-1.9	-0.1	+0.8	+3.7	+40	+72	+88	+81	+12	+1.0	+57	+3.8	-1.7	+1.0	+0.1	+34	+44
Top 65%	-2.4	-0.4	+0.9	+3.9	+39	+70	+86	+78	+11	+0.9	+55	+3.7	-1.8	+0.9	+0.0	+33	+43
Top 70%	-2.9	-0.7	+1.0	+4.1	+38	*68	+84	+76	+10	+0.8	+53	+3.5	-1.9	+0.8	+0.0	+32	+42
Top 75%	-3.4	-1.1	+1.2	+4.3	+37	+65	+81	+74	+10	+0.7	+52	+3.3	-2.1	+0.7	+0.0	+31	+41
Top 80%	-4.0	-1.4	+1.3	+4.5	+35	+63	+78	+71	+9	+0.6	+49	+3.1	-2.2	+0.6	-0.1	+30	+39
Top 85%	4.7	-1.9	+1.5	+4.8	+34	+60	+74	+67	+3	+0.5	+47	+2.9	24	+0.5	-0.1	+28	+37
Top 90%	-5.6	-2.5	+1.7	+5.2	+31	+55	+69	+63	+7	+0.3	+44	+2.5	-2.7	+0.4	-0.2	+26	+34
Top 95%	-7.0	-3.4	+2.0	+5.7	+28	+49	+61	+55	+5	+0.1	+38	+2.1	-3.0	+0.2	-0.3	+22	+29
Top 99%	-10.0	-5.0	+2.5	+6.9	+8	+12	+13	+19	+0	-0.5	+6	+1.4	-3.7	-0.5	-0.6	+4	+8
Low Value	-18.8	-10.7	+4.6	+11.0	-12	-20	-32	-21	-10	-23	-20	-1.5	-5.7	-1,4	-1,4	-8	-8

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

**Myostatin Status No Carrier**, means the bull does not carry the Myostatin nt821 gene. **Myostatin Status Single Version Carrier** means the bull carries a single version of the Myostatin nt821 gene, but still accepted for registration by the Aberdeen-Angus Cattle Society





01228 406290 distinction@hhib.co.uk hhinsurancebrokers.co.uk

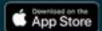


Authorised and regulated by the Financial Conduct Authority (FCA) under Firm Reference Number 305809



# ONLINE BIDDING NOW AVAILABLE

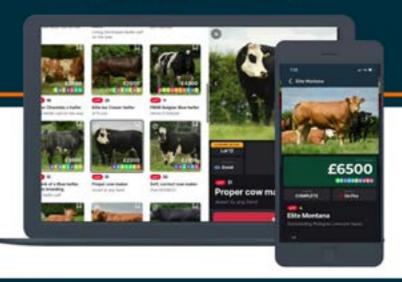
Simply Download the MartEye App from your phone App Store & Register. Then press the JOIN button on the Harrison and Hetherington page.





ALSO AVAILABLE ON WEBSITE:

handh.marteye.ie







### **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.

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

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

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

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

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

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

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

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

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

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

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

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

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

#### AUCTIONEER'S TERMS & CONDITIONS OF SALE

# (Incorporating the Auctioneer's Terms and Conditions)

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

#### HARRISON & HETHERINGTON LTD



# THE UK'S LEADING LIVESTOCK MARKETING COMPANY

- EIGHT SALE CENTRES
- PEDIGREE & COMMERCIAL LIVESTOCK
- OFFICIAL SOCIETY SALES OF BEEF, DAIRY & SHEEP
- TRACTORS, MACHINERY & COMMERCIAL VEHICLES
- SPECIALIST LIVESTOCK SALES, EQUINE & EVENTS
- PROFESSIONAL VALUATIONS
- ONLINE INTERNET BIDDING











