

SPECIAL AUTUMN SALE
Of
58
PEDIGREE
ABERDEEN ANGUS CATTLE

Including the dispersal of the
BLACKACRE HERD
For John F W Biggs

To be held at
WORCESTER LIVESTOCK MARKET
WR4 0SQ

On
SATURDAY, 22nd SEPTEMBER 2018
(on same day as Beef Shorthorn Cattle & Easycare Sheep)

Sale: 12.30pm

Auctioneers



PEDIGREE
www.mccartneys.co.uk

The Heath Meadow, Nunnery Way, Worcester WR4 0SQ
Tel: (01905) 769770 Fax: (01905) 769772
E-Mail: worcester@mccartneys.co.uk



PEDIGREE
www.mccartneys.co.uk

PURCHASERS SHEET

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

Lot No. _____

Name: _____

Address: _____

Post Code: _____

Telephone No. _____

E-mail: _____

Holding No. _____

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

GENERAL INFORMATION AND SALE NOTES

Location:

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

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

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

Arrival of Stock

Stock may be delivered to the market:

Friday, 21 st September	3.00pm – 5.30 pm
Saturday, 22 nd September	6.00am – 7.30 am

Conditions of Sale

The sale is subject to the LAA and Auctioneers Conditions of Sale

Method of Sale:

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

Settlement and Clearance of Stock

Settlement in full is due immediately at close of the sale.

No animal may leave the premises without an official 'pass', obtainable from the Auctioneers upon settlement.

Accommodation

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

T.B. Testing – Pre-Movement

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

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

Haulage

There are a number of Hauliers available in the area.

R Bache: 01746 710052

J Cooper: 01905 381281

G Davies: 07836 510099

Graham Gilder: 07836 514629

Gordon Gilder: 01242 620311

D Harris: 07974 700120

P Levi: 07711 848652

Animals **must**, however, be removed on the day of sale

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 (+5.9) is predicted to result in approximately 15% fewer assisted calvings in 2 year old heifers compared with using a bull in the Bottom 1% (-10.6). This range is predicted to be smaller in cows. **Remember that the dam's genetics and management are significant factors influencing calving ease in any mating.**

DTRS: Daughter's calving ease indicates how well the animal produces daughters that have easier calving.

BIRTH AND FERTILITY

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

BWT: Birth Weight EBV (kg) is based on the measured birth weight of animals, adjusted for dam age. The lower the value the lighter the calf at birth and the lower the likelihood of a difficult birth. This is particularly important when selecting sires for use over heifers.

SS: Scrotal Size EBV (cm) is an indicator of male fertility in regards to semen quality and quantity. Higher (positive) EBVs indicate higher fertility. There is also a small negative correlation with age of puberty in female progeny.

GROWTH

MILK: 200-Day Milk EBV (kg) is an estimate of an animal's milking ability. For sires, this EBV is indicative of their daughter's milking ability as it affects the 200-day weight of their calves.

200: 200-Day Growth EBV (kg) is calculated from the weight of animals taken between 80 and 300 days of age. Values are adjusted to 200 days and for dam age. This EBV is the best single estimate of an animal's genetic merit for growth to early ages.

400: 400-Day Weight EBV (kg) is calculated from the weight of progeny taken between 301 and 500 days of age, adjusted to 400 days and for dam age. This EBV is the best single estimate of an animal's genetic merit for yearling weight.

600: 600-Day Weight EBV (kg) is calculated from the weight of progeny taken between 501 and 900 days of age, adjusted to 600 days and for dam age. This EBV is the best single estimate of an animal's genetic merit for growth beyond yearling age.

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

CARCASE

CWT: Carcase Weight EBV (kg) estimates the genetic difference in carcase weight at a standard age of 650 days.

EMA: Eye Muscle Area EBV (cm²) estimates genetic differences in eye muscle area of a 300kg dressed carcase. More positive EBVs indicate better muscling on animals.

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

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

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

Indexes combine the EBVs with economic information for specific market and production systems to rank animals based on relative profit values.

Terminal index

The Angus Terminal index is aimed at a commercial herd using Angus bulls over dairy cross cows to breed steers and heifers to turn off at 16 months of age. All progeny are destined for slaughter and no replacement females are selected from within the herd. There is some emphasis on calving ease while finishing steers at around 600 kg live weight (330 kg carcass weight) using a pasture based production system.

Use this index in a commercial herd to produce progeny for slaughter. The index has moderate emphasis on easier calving (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 carcass weight) using a pasture based production system supplemented with extra rations during the finishing phase.

This Self Replacing index is also suitable to using 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.

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

Aberdeen-Angus Percentile Bands for 2016 Born Calves

Percentile Band	Calving Ease		Calving Ease DTRS		Birth		Gestation Length		600 Day		Mat		Scrom		Carcass		Eye		Fat		Breed		Terminal			
	DIR (%)	DI (%)	WT (kg)	LEN (days)	WT (kg)	LEN (days)	WT (kg)	LEN (days)	WT (kg)	LEN (days)	WT (kg)	LEN (days)	WT (kg)	LEN (days)	WT (kg)	LEN (days)	WT (kg)	LEN (days)	WT (kg)	LEN (days)	WT (kg)	LEN (days)	WT (kg)	LEN (days)	WT (kg)	LEN (days)
Top Value	+9.7	+7.8	-4.1	-5.2	+80	+141	+160	+158	+29	+4.1	+108	+11.2	+3.4	+4.1	+1.4	+65	+7.7									
Top 1%	+5.9	+4.7	-2.1	-0.7	+58	+107	+129	+127	+22	+2.5	+85	+7.9	+1.3	+2.7	+0.7	+50	+6.5									
Top 5%	+3.7	+3.3	-1.1	+0.8	+53	+95	+117	+112	+19	+2.0	+76	+6.4	+0.2	+2.2	+0.5	+45	+5.8									
Top 10%	+2.5	+2.7	-0.6	+1.4	+50	+90	+110	+105	+18	+1.7	+71	+5.7	-0.1	+1.9	+0.3	+42	+5.5									
Top 15%	+1.7	+2.2	-0.3	+1.7	+47	+86	+105	+100	+16	+1.6	+68	+5.3	-0.3	+1.7	+0.3	+40	+5.2									
Top 20%	+1.1	+1.9	-0.1	+2.0	+45	+82	+101	+96	+15	+1.4	+65	+4.9	-0.5	+1.6	+0.2	+38	+5.0									
Top 25%	+0.6	+1.6	+0.1	+2.2	+44	+80	+98	+93	+15	+1.3	+63	+4.6	-0.7	+1.4	+0.2	+37	+4.8									
Top 30%	+0.1	+1.3	+0.3	+2.4	+43	+77	+95	+90	+14	+1.2	+61	+4.3	-0.8	+1.3	+0.1	+36	+4.7									
Top 35%	-0.3	+1.1	+0.4	+2.6	+41	+75	+93	+88	+13	+1.1	+59	+4.1	-0.9	+1.2	+0.1	+34	+4.5									
Top 40%	-0.8	+0.8	+0.5	+2.8	+40	+73	+90	+85	+13	+1.1	+57	+3.9	-1.0	+1.1	+0.1	+33	+4.4									
Top 45%	-1.2	+0.6	+0.7	+3.0	+39	+70	+88	+83	+12	+1.0	+56	+3.7	-1.2	+1.0	+0.0	+32	+4.2									
Top 50%	-1.6	+0.4	+0.8	+3.2	+38	+68	+85	+81	+11	+0.9	+54	+3.5	-1.3	+0.9	+0.0	+31	+4.1									
Top 55%	-2.0	+0.1	+0.9	+3.3	+37	+66	+83	+78	+11	+0.8	+52	+3.3	-1.4	+0.8	+0.0	+30	+3.9									
Top 60%	-2.4	-0.1	+1.0	+3.5	+36	+64	+80	+76	+10	+0.8	+50	+3.0	-1.5	+0.8	+0.0	+29	+3.8									
Top 65%	-2.9	-0.4	+1.1	+3.7	+35	+61	+78	+74	+9	+0.7	+48	+2.9	-1.6	+0.7	-0.1	+28	+3.7									
Top 70%	-3.4	-0.6	+1.2	+3.9	+33	+59	+75	+71	+9	+0.6	+46	+2.7	-1.8	+0.6	-0.1	+27	+3.5									
Top 75%	-3.9	-1.0	+1.3	+4.1	+32	+56	+72	+68	+8	+0.5	+44	+2.5	-1.9	+0.5	-0.1	+25	+3.3									
Top 80%	-4.5	-1.3	+1.5	+4.4	+30	+53	+68	+65	+7	+0.4	+41	+2.2	-2.1	+0.4	-0.2	+24	+3.2									
Top 85%	-5.3	-1.7	+1.6	+4.7	+29	+50	+63	+60	+6	+0.3	+38	+2.0	-2.3	+0.3	-0.2	+22	+2.9									
Top 90%	-6.2	-2.3	+1.8	+5.0	+26	+45	+58	+55	+5	+0.2	+34	+1.8	-2.5	+0.2	-0.3	+20	+2.7									
Top 95%	-7.7	-3.1	+2.1	+5.6	+22	+38	+48	+46	+3	+0.0	+27	+1.4	-2.9	+0.0	-0.4	+17	+2.3									
Top 99%	-10.6	-4.6	+2.9	+7.0	+13	+22	+28	+26	-1	-0.5	+15	+0.7	-3.6	-0.3	-0.6	+11	+1.5									
Low Value	-20.9	-9.7	+5.2	+11.2	-4	-19	-26	-27	-7	-1.9	-23	-2.5	-5.4	-1.6	-1.3	-9	-9									

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.

INDEX TO VENDORS

Lot Nos
41-63

JOHN F W BIGGS ESQ (BLACKACRE)

PENHENDRE, LLANDDEWI VELFREY, NARBERTH, SA67 7EQ

- Herd last tested clear from TB in 2018
- Currently on a 1 year TB testing interval
- Member of Biobest Herdcare
- Accredited free from BVD
- Accredited free from IBR
- Routinely vaccinating against Lepto
- Johnes Risk Status Level I

MR J & MRS A PRICE (OAKCHURCH)

70-73

OAKCHURCH FARM, STAUNTON-ON-WYE, HEREFORD, HR4 7NE

- Currently on a 1 year TB testing interval
- Member of Biobest Herdcare
- Herd testing for BVD
- Herd testing for IBR
- Herd testing for Lepto
- Johnes Risk Status Level I

TEMPLE FARM (CHEDZOY) LTD (TEMPLE)

80

TEMPLE FARM, CHEDZOY, BRIDGWATER, TA7 8QR

- Herd last tested clear from TB in 2017
- Currently on a 1 year TB testing interval
- Member of SAC Premium Cattle Health Scheme
- Accredited free from BVD
- Routinely vaccinating against BVD
- Routinely vaccinating against IBR
- Johnes Risk Status Level I

WOODSTON MANOR PARTNERSHIP (WOODSTON)

64-69, 74-79

WOODSTON MANOR, TENBURY WELLS, WORCS, WR15 8JG

- Herd last tested clear from TB in 2018
- Currently on a 1 year TB testing interval
- Member of Biobest Herdcare
- Accredited free from BVD
- Routinely vaccinating against BVD
- Accredited free from IBR
- Johnes Risk Status Level I

Disclaimer: The health information above is supplied by or on behalf of the breeder. The health status of individual animals may differ from the herd declaration. For the most up to date health status check the pen card above the animal. The responsibility for the accuracy of the information rests solely with the breeder and not The Aberdeen-Angus Cattle Society.

DISPERSAL SALE OF THE BLACKACRE HERD

For

JOHN F W BIGGS

FOREWORD

The Blackacre herd was established in the Spring of 1995 with the purchase of 10 in-calf heifers and second calvers from Nightingale, Penguin, Aynho, Gaston Wood, Heath House, and Wulstans. Bloodlines have been introduced by the way of A.I and the purchase of stock bulls from other herds including Nethererton, Carlhurlie, Tegsnose, Mushroom, Ankonian, Androssan, Netherallan, Rawburn, Friarstown, Blackhaugh, Bossulow, and Kiltariff. The herd grew from these original 10 foundation cows to a peak of 53 cows and heifers in 2011, when a major reduction sale of over 60% of the herd was held. The purpose of that sale was to reduce the overall workload, and the achieve the closest to actual retirement that the owner wished to go to. The time has now come when the passage of time has caught up with the owner and he has, reluctantly, accepted that retirement is the way to go.

The herd as it is now consists of just 15 cows, together with 6 heifers and a stock bull, all of which are being offered for sale in this dispersal. The policy of reducing numbers in order to stave off retirement has meant that the herd as it is now being offered for sale, consists of the very best of the core of the herd, the culmination of 23 years of breeding.

Stock bulls in the years prior to the earlier production sale included Penguin Jimbo Z002, who added size, Penguin Trendy Boy C142, who added length to our bulls, and then Rawburn Lord Rob F548, who is a Rawburn Transformer son, whose repute needs nothing further to be added here. Since the last sale, mainly AI bulls have been used with a view to increasing the quality of the stock to a new level. AI bulls have been selected with an emphasis on 400 day growth rate and eye muscle area, but also with an eye to ease of calving and good milk figures. April 2016 saw the purchase of a new stock bull Glympton To Bee M636 (ET) from the Donnie Herd, and the herd was subsequently reverted to natural service with significant success, the new bull having produced two crops of high quality calves, the second of which are on offer with their dams at the dispersal sale, together with the bull himself.

The sale offering includes a bunch of 6 well matched heifers sired by the Stock Bull Glympton To Bee M636, and with EBV's generally within the top 5% of the breed. They were AI'd in July 2018 to Rawburn Jagger Eric R094, an exceptionally easy calving bull with a calving index of +5.7 together with a S/R EBV in the top 1% of the breed.

The herd is a member of the Hi-Health Herdcare Cattle Health Scheme, accredited free of BVD and IBR, with Johnes Level 1, and Bovine Tuberculosis Score 10. Additionally, all cattle are vaccinated against Leptospirosis.

The herd will be PD'd prior to the sale and the results will be available on the sale day.

TB testing will also be carried out prior to the sale date.

The herd is genuine, sound, and these cattle are only offered for sale due to the owner's retirement- they are the culmination of 23 years of breeding and can be thoroughly recommended to both pedigree and commercial breeders alike.

John F W Biggs

LOTS 1 -40
ARE FOR BEEF SHORTHORN CATTLE
SOLD PRIOR TO ABERDEEN ANGUS

DISPERSAL OF THE BLACKACRE HERD

JOHN F W BIGGS ESQ

41 BLACKACRE BEAUTY H059

Born 05/05/2008 (UK750527 200059)

gs. RAWBURN TRANSFORMER (ET)(EJR.W52.22)

Sire - RAWBURN LORD ROB F548(UK562106 500548)

gd. RAWBURN LADY ROSIE(EJR.V21.21)

gs. PENGUIN TRENDY BOY C142 (ET)(UK304249 100142)

Dam - BLACKACRE BEAUTY F161(UK721608 300161)

gd. BLACKACRE BEAUTY A034(UK721608 200034)





Calving Record: 1. 04-JUN-2010 F, 2. 10-JUN-2011 F, 3. 01-JUN-2012 F, 4. 20-MAY-2013 M, 5. 07-APR-2014 M, 6. 22-MAR-2015 F, 7. 12-MAR-2016 F, 8. 25-MAR-2017 F, 9. 10-MAR-2018 M

Her Male Calf, BLACKACRE BRAVO U284,(UK750527300284), Born 10/03/2018,

Sire GLYMPTON TO BEE M636 (ET) (UK283700600636)

The oldest cow in the herd but still going strong, as can be seen from her latest calf, who has great potential and EBVs in the top 5%. A regular reliable breeder. Been running with Glympton To Bee M636 (ET) from 09/05/2018. PD results available prior to sale.

	August 2018 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Mature Cow Wt. (kg)
EBVs	+5.0	+1.5	-0.3	+2.5	+42	+72	+90	+83
Accuracy	56%	53%	60%	83%	76%	77%	76%	67%
Avg 16 Calves	-1.7	+0.2	+0.7	+3.2	+38	+67	+83	+79

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	EBVs	+7	+0.0	+3.9	-2.3	+1.9	-0.4	+39
Accuracy	67%	50%	52%	68%	57%	53%		
Avg 16 Calves	+11	+0.9	+3.5	-1.2	+1.0	+0.0	+31	+40

JOHN F W BIGGS ESQ

42 BLACKACRE OAKLEAF K118

Born 02/03/2010 (UK750527 500118)

gs. RAWBURN TRANSFORMER (ET)(EJR.W52.22)

Sire - RAWBURN LORD ROB F548(UK562106 500548)

gd. RAWBURN LADY ROSIE(EJR.V21.21)

gs. PENGUIN TRENDY BOY C142 (ET)(UK304249 100142)

Dam - BLACKACRE OAKLEAF H042(UK750527 600042)

gd. BLACKACRE OAKLEAF D140(UK721608 300140)





Calving Record: 1. 04-JUN-2012 F, 2. 03-FEB-2014 F, 3. 28-FEB-2015 F, 4. 03-MAR-2016 F, 5. 26-APR-2017 F, 6. 01-JUN-2018 F

Her Female Calf, BLACKACRE OAKLEAF U294,(UK750527600294), Born 01/06/2018,

Sire GLYMPTON TO BEE M636 (ET) (UK283700600636)

EBV'S in top 10% for T/S and 5% for S/R. Another regular reliable breeder. Been running with Glympton To Bee M636 (ET) from 09/05/2018. PD results available prior to sale.

	August 2018 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Mature Cow Wt. (kg)
EBVs	+3.7	+2.3	+0.3	+4.2	+49	+84	+106	+103
Accuracy	51%	46%	51%	74%	71%	72%	73%	63%
Avg 16 Calves	-1.7	+0.2	+0.7	+3.2	+38	+67	+83	+79

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	EBVs	+12	--	+2.8	-3.3	+1.6	-0.2	+42
Accuracy	62%		51%	67%	56%	53%		
Avg 16 Calves	+11	+0.9	+3.5	-1.2	+1.0	+0.0	+31	+40

JOHN F W BIGGS ESQ

43 BLACKACRE JULIET ERICA L180

AI

Born 02/06/2011

(UK750527 400180)

gs. ARDROSSAN DIRECTION W109(NAQW109(AU))

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

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

gs. RAWBURN LORD ROB F548(UK562106 500548)

Dam - BLACKACRE JULIET ERICA J089(UK750527 400089)


gd. BLACKACRE JULIET ERICA F167(UK721608 200167)




Calving Record: 1. 23-MAY-2013 M, 2. 02-FEB-2015 F, 3. 29-FEB-2016 F, 4. 21-MAY-2017 F, 5. 16-APR-2018 F

Her Female Calf, **BLACKACRE JULIET ERICA U293,(UK750527500293)**, Born 16/04/2018, Sire **GLYMPTON TO BEE M636 (ET) (UK28370060636)**

One of 3 Ardrossan Admiral A2 (AI) (IMP) daughters on offer, with T/S EBVs in the top 1%. Been running with Glympton To Bee M636 (ET) from 09/05/2018. PD results available prior to sale.

	August 2018 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Mature Cow Wt. (kg)
EBVs	+1.1	-3.3	-0.6	+4.7	+52	+95	+112	+108
Accuracy	58%	53%	62%	80%	72%	73%	73%	67%
Avg 16 Calves	-1.7	+0.2	+0.7	+3.2	+38	+67	+83	+79

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	EBVs	+11	--	+7.6	-2.1	+2.3	+0.5	+50
Accuracy	64%		55%	68%	58%	56%		
Avg 16 Calves	+11	+0.9	+3.5	-1.2	+1.0	+0.0	+31	+40

JOHN F W BIGGS ESQ

44 BLACKACRE BEAUTY M196

AI

Born 29/05/2012 (UK750527 600196)

gs. ARDROSSAN DIRECTION W109(NAQW109(AU))

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

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

gs. RAWBURN LORD ROB F548(UK562106 500548)

Dam - BLACKACRE BEAUTY K128(UK750527 100128)

gd. BLACKACRE BEAUTY F161(UK721608 300161)





Calving Record: 1. 16-APR-2015 F, 2. 01-MAR-2016 M, 3. 31-MAR-2017 F, 4. 06-APR-2018 M

Her Male Calf, BLACKACRE BRAMBLE U291,(UK750527300291), Born 06/04/2018,

Sire GLYMPTON TO BEE M636 (ET) (UK283700600636)

One of 3 Ardrossan Admiral daughters on offer, with consequent high EBVs. Offered with her bull calf having great potential and EBVs in the top 5%. Been running with Glympton To Bee M636 (ET) from 09/05/2018. PD results available prior to sale.

	August 2018 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Mature Cow Wt. (kg)
EBVs	+4.7	-1.2	-2.3	+2.4	+48	+88	+101	+94
Accuracy	55%	52%	63%	77%	73%	73%	73%	66%
Avg 16 Calves	-1.7	+0.2	+0.7	+3.2	+38	+67	+83	+79

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+11	--	+6.6	-2.9	+2.3	+0.2	+48	+61
Accuracy	61%		54%	67%	57%	55%		
Avg 16 Calves	+11	+0.9	+3.5	-1.2	+1.0	+0.0	+31	+40

JOHN F W BIGGS ESQ

45 BLACKACRE ROSEMARY N202

AI

Born 02/02/2013

(UK750527 500202)

gs. ARDROSSAN DIRECTION W109(NAQW109(AU))

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

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

gs. BONIFACE OF BLACKACRE(BUB.U4.20)


Dam - BLACKACRE ROSEMARY Y062(UKBT061800062)


gd. ROSEBUD OF BLACKACRE(BUB.W2.22)



Calving Record: 1. 16-JUN-2015 F, 2. 13-MAY-2016 M, 3. 26-MAR-2017 M

The third of 3 Ardrossan Admiral A2 (AI) (IMP) daughters on offer. Been running with Glympton To Bee M636 (ET) from 09/05/2018. PD results available prior to sale.

	August 2018 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Mature Cow Wt. (kg)
EBVs	-1.0	-8.5	-1.5	+4.7	+50	+89	+105	+103
Accuracy	57%	53%	62%	76%	71%	69%	70%	64%
Avg 16 Calves	-1.7	+0.2	+0.7	+3.2	+38	+67	+83	+79

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+13	--	+6.1	-1.7	+1.7	+0.5	+44	+50
Accuracy	62%		49%	56%	49%	46%		
Avg 16 Calves	+11	+0.9	+3.5	-1.2	+1.0	+0.0	+31	+40

JOHN F W BIGGS ESQ

46 BLACKACRE OAKLEAF P215

AI

Born 01/02/2014 (UK750527 400215)

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

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

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

gs. RAWBURN LORD ROB F548(UK562106 500548)

Dam - BLACKACRE OAKLEAF M192(UK750527 200192)

gd. BLACKACRE OAKLEAF G013(UK750527 500013)





Calving Record: 1. 09-FEB-2016 F, 2. 26-MAR-2017 M, 3. 01-MAR-2018 F

Her Female Calf, BLACKACRE OAKLEAF U282,(UK750527100282), Born 01/03/2018,

Sire GLYMPTON TO BEE M636 (ET) (UK283700600636)

The first of 5 Netherallan Peter Pershore E052 (ET) daughters on offer. Been running with Glympton To Bee M636 (ET) from 09/05/2018. PD results available prior to sale.

	August 2018 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Mature Cow Wt. (kg)
EBVs	+1.8	+1.9	+0.4	+1.0	+37	+73	+88	+69
Accuracy	56%	53%	55%	70%	68%	70%	71%	64%
Avg 16 Calves	-1.7	+0.2	+0.7	+3.2	+38	+67	+83	+79

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	EBVs	+19	--	+4.6	-3.4	+2.4	-0.6	+40
Accuracy	60%		55%	66%	58%	56%		
Avg 16 Calves	+11	+0.9	+3.5	-1.2	+1.0	+0.0	+31	+40

JOHN F W BIGGS ESQ

47 BLACKACRE OAKLEAF P216

AI

Born 03/02/2014

(UK750527 500216)

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

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

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

gs. RAWBURN LORD ROB F548(UK562106 500548)

Dam - BLACKACRE OAKLEAF K118(UK750527 500118)

gd. BLACKACRE OAKLEAF H042(UK750527 600042)





Calving Record: 1. 22-JAN-2016 M, 2. 16-APR-2017 F, 3. 09-APR-2018 F

Her Female Calf, BLACKACRE OAKLEAF U292,(UK750527400292), Born 09/04/2018,

Sire GLYMPTON TO BEE M636 (ET) (UK283700600636)

The best of Netherallan Peter Pershore daughters with EBVs well above 1% threshold. Her 2018 calf is also currently in the top 1%. Been running with Glympton To Bee M636 (ET) from 09/05/2018. PD results available prior to sale.

August 2018 Aberdeen-Angus BREEDPLAN								
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Mature Cow Wt. (kg)
EBVs	+0.7	+1.5	+0.2	+4.4	+55	+106	+135	+125
Accuracy	57%	53%	63%	79%	72%	73%	73%	66%
Avg 16 Calves	-1.7	+0.2	+0.7	+3.2	+38	+67	+83	+79

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+20	--	+6.1	-4.4	+2.7	-0.3	+54	+74
Accuracy	62%		56%	68%	60%	58%		
Avg 16 Calves	+11	+0.9	+3.5	-1.2	+1.0	+0.0	+31	+40

JOHN F W BIGGS ESQ

48 BLACKACRE OAKLEAF P217

AI

Born 26/02/2014 (UK750527 600217)

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

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

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

gs. PENGUIN TRENDY BOY C142 (ET)(UK304249 100142)

Dam - BLACKACRE OAKLEAF G013(UK750527 500013)

gd. BLACKACRE OAKLEAF D140(UK721608 300140)





Calving Record: 1. 25-JAN-2016 M, 2. 24-MAR-2017 F, 3. 24-FEB-2018 M

Her Male Calf, BLACKACRE ONYX U281,(UK750527700281), Born 24/02/2018,

Sire GLYMPTON TO BEE M636 (ET) (UK283700600636)

Another Netherallan Peter Pershore daughter, again with EBVs in the top 5% and a 2018 bull calf also in the top 5% and with great potential. Been running with Glympton To Bee M636 (ET) from 09/05/2018. PD results available prior to sale.

August 2018 Aberdeen-Angus BREEDPLAN								
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Mature Cow Wt. (kg)
EBVs	-1.6	+1.4	+0.3	+3.6	+45	+89	+114	+99
Accuracy	57%	55%	64%	79%	72%	73%	73%	66%
Avg 16 Calves	-1.7	+0.2	+0.7	+3.2	+38	+67	+83	+79

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+19	--	+6.3	-2.6	+2.3	-0.4	+45	+62
Accuracy	63%		56%	68%	59%	57%		
Avg 16 Calves	+11	+0.9	+3.5	-1.2	+1.0	+0.0	+31	+40

JOHN F W BIGGS ESQ

49 BLACKACRE BEAUTY P222

Born 21/03/2014

(UK750527 400222)

gs. KILTARIFF DYNAMIC D711(UK9424603711)

Sire - BLACKACRE ROLAND L182(UK750527 600182)

gd. BLACKACRE ROSE H061(UK750527 400061)

gs. PENGUIN TRENDY BOY C142 (ET)(UK304249 100142)

Dam - BLACKACRE BEAUTY J080(UK750527 200080)

gd. BLACKACRE BEAUTY E146(UK721608 200146)





Calving Record: 1. 24-MAR-2016 M, 2. 06-APR-2017 M, 3. 07-MAR-2018 F

Her Female Calf, BLACKACRE BEAUTY U283,(UK750527200283), Born 07/03/2018,

Sire GLYMPTON TO BEE M636 (ET) (UK283700600636)

Been running with Glympton To Bee M636 (ET) from 09/05/2018. PD results available prior to sale.

	August 2018 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Mature Cow Wt. (kg)
EBVs	-11.6	-1.3	+2.6	+8.2	+53	+97	+111	+112
Accuracy	45%	38%	48%	78%	67%	69%	70%	60%
Avg 16 Calves	-1.7	+0.2	+0.7	+3.2	+38	+67	+83	+79

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	EBVs	+10	+0.6	+1.6	-0.7	+0.1	+0.2	+33
Accuracy	47%	51%	43%	60%	48%	44%		
Avg 16 Calves	+11	+0.9	+3.5	-1.2	+1.0	+0.0	+31	+40

JOHN F W BIGGS ESQ

50 BLACKACRE JACARANDA ERICA P224

Born 26/03/2014

(UK750527 600224)

gs. KILTARIFF DYNAMIC D711(UK9424603711)

Sire - BLACKACRE ROLAND L182(UK750527 600182)

gd. BLACKACRE ROSE H061(UK750527 400061)

gs. RAWBURN LORD ROB F548(UK562106 500548)


Dam - BLACKACRE JULIET ERICA J089(UK750527 400089)


gd. BLACKACRE JULIET ERICA F167(UK721608 200167)



Calving Record: 1. 16-APR-2017 M, 2. 25-MAR-2018 F

Been running with Glympton To Bee M636 (ET) from 09/05/2018. PD results available prior to sale.

	August 2018 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Mature Cow Wt. (kg)
EBVs	-0.3	-1.5	--	+2.3	+37	+70	+72	+65
Accuracy	42%	37%		78%	67%	69%	70%	60%
Avg 16 Calves	-1.7	+0.2	+0.7	+3.2	+38	+67	+83	+79

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+9	--	+2.2	-1.5	+0.8	+0.1	+31	+33
Accuracy	47%		43%	61%	49%	46%		
Avg 16 Calves	+11	+0.9	+3.5	-1.2	+1.0	+0.0	+31	+40

JOHN F W BIGGS ESQ

51 BLACKACRE JULIET ERICA P229

Born 28/04/2014

(UK750527 400229)

gs. KILTARIFF DYNAMIC D711(UK9424603711)

Sire - BLACKACRE ROLAND L182(UK750527 600182)

gd. BLACKACRE ROSE H061(UK750527 400061)

gs. RAWBURN LORD ROB F548(UK562106 500548)

Dam - BLACKACRE JULIET ERICA L183(UK750527 700183)

gd. BLACKACRE JULIET ERICA F167(UK721608 200167)





Calving Record: 1. 25-MAR-2016 M, 2. 26-APR-2017 M, 3. 02-APR-2018 M

Her Male Calf, BLACKACRE JASPER ERIC U290,(UK750527200290), Born 02/04/2018,

Sire GLYMPTON TO BEE M636 (ET) (UK283700600636)

Been running with Glympton To Bee M636 (ET) from 09/05/2018. PD results available prior to sale.

	August 2018 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Mature Cow Wt. (kg)
EBVs	+0.2	-0.6	+1.3	+2.2	+38	+74	+82	+73
Accuracy	42%	37%	48%	75%	65%	66%	66%	58%
Avg 16 Calves	-1.7	+0.2	+0.7	+3.2	+38	+67	+83	+79

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	EBVs	+8	--	+3.0	-3.2	+1.9	-0.3	+37
Accuracy	47%		41%	57%	46%	42%		
Avg 16 Calves	+11	+0.9	+3.5	-1.2	+1.0	+0.0	+31	+40

JOHN F W BIGGS ESQ

52 BLACKACRE JULIET ERICA R233

AI

Born 02/02/2015

(UK750527 100233)

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

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

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

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

Dam - BLACKACRE JULIET ERICA L180(UK750527 400180)

gd. BLACKACRE JULIET ERICA J089(UK750527 400089)





Calving Record: 1. 02-APR-2018 M

Her Male Calf, BLACKACRE JEWEL ERIC U289,(UK750527100289), Born 02/04/2018,

Sire GLYMPTON TO BEE M636 (ET) (UK283700600636)

For those buyers who missed out on the previous 3 Netherallan Peter Pershore daughters here is another one of a similar quality and with a 2018 bull calf in the top 5%. Been running with Glympton To Bee M636 (ET) from 09/05/2018. PD results available prior to sale.

August 2018 Aberdeen-Angus BREEDPLAN								
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Mature Cow Wt. (kg)
EBVs	-1.0	-2.0	+0.1	+4.3	+51	+100	+120	+109
Accuracy	56%	54%	65%	77%	70%	69%	71%	65%
Avg 16 Calves	-1.7	+0.2	+0.7	+3.2	+38	+67	+83	+79

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+20	--	+7.7	-1.9	+2.1	+0.2	+50	+64
Accuracy	57%		56%	65%	58%	57%		
Avg 16 Calves	+11	+0.9	+3.5	-1.2	+1.0	+0.0	+31	+40

JOHN F W BIGGS ESQ

53 BLACKACRE BELLA R234

AI

Born 02/02/2015 (UK750527 200234)

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

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

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

gs. BLACKACRE BETHESDA K123(UK750527 300123)


Dam - BLACKACRE BELLA N206(UK750527 200206)


gd. BLACKACRE BELLA J075(UK750527 400075)



Calving Record: 1. 02-JUN-2017 M

The last of the Netherallan Peter Pershore daughters, not quite as good maybe as the previous four, but still a high EBV cow. Been running with Glympton To Bee M636 (ET) from 09/05/2018. PD results available prior to sale.

	August 2018 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Mature Cow Wt. (kg)
EBVs	+0.0	+0.4	+0.6	+2.8	+42	+82	+101	+87
Accuracy	52%	50%	52%	63%	59%	59%	59%	55%
Avg 16 Calves	-1.7	+0.2	+0.7	+3.2	+38	+67	+83	+79

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	EBVs	+14	+2.0	+3.9	-2.8	+1.6	-0.3	+40
Accuracy	54%	57%	49%	53%	50%	48%		
Avg 16 Calves	+11	+0.9	+3.5	-1.2	+1.0	+0.0	+31	+40

JOHN F W BIGGS ESQ

54 BLACKACRE JULIET ERICA R242

AI

Born 29/03/2015

(UK750527 300242)

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

Sire - FRIARSTOWN IDEAL PETE K202 (ET)(IE2418865 20202)

gd. FRIARSTOWN IDEAL J126 (ET)(IE2418865 90126)

gs. RAWBURN LORD ROB F548(UK562106 500548)

Dam - BLACKACRE JULIET ERICA L183(UK750527 700183)

gd. BLACKACRE JULIET ERICA F167(UK721608 200167)





Calving Record: 1. 12-APR-2017 M, 2. 16-MAR-2018 M, 3. 16-MAR-2018 F

Her Male Calf, BLACKACRE JACKAL ERIC U285,(UK750527400285), Born 16/03/2018,

Sire GLYMPTON TO BEE M636 (ET) (UK283700600636)

Still on the Netherallan Peter Pershore line, this is a granddaughter, resulting in a top 5% cow and a 2018 bull calf with great potential and EBVs in the top 5%. Been running with Glympton To Bee M636 (ET) from 09/05/2018. PD results available prior to sale.

	August 2018 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Mature Cow Wt. (kg)
EBVs	+5.7	+1.0	+0.9	+1.0	+37	+79	+97	+83
Accuracy	44%	38%	62%	76%	68%	65%	67%	58%
Avg 16 Calves	-1.7	+0.2	+0.7	+3.2	+38	+67	+83	+79

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	EBVs	+18	--	+5.2	-3.4	+2.3	-0.4	+44
Accuracy	47%		43%	58%	47%	45%		
Avg 16 Calves	+11	+0.9	+3.5	-1.2	+1.0	+0.0	+31	+40

JOHN F W BIGGS ESQ

55 BLACKACRE OAKLEAF S258

AI

Born 03/03/2016

(UK750527 500258)

gs. RAWBURN LORD ROSS C216(UK562106 200216)

Sire - RAWBURN ELYSIUM F547(UK562106 400547)

gd. RAWBURN EVENING STAR B167(UK562106 200167)

gs. RAWBURN LORD ROB F548(UK562106 500548)

Dam - BLACKACRE OAKLEAF K118(UK750527 500118)

gd. BLACKACRE OAKLEAF H042(UK750527 600042)





Calving Record: 1. 18-MAR-2018 M

Her Male Calf, BLACKACRE OBERON U287,(UK750527600287), Born 18/03/2018,

Sire GLYMPTON TO BEE M636 (ET) (UK283700600636)

Something completely different to finish cows - a Rawburn Elysium daughter with EBVs in the top 10% and a 2018 bull calf with great potential and EBV'S in the top 5%. Been running with Glympton To Bee M636 (ET) from 09/05/2018. PD results available prior to sale.

	August 2018 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Mature Cow Wt. (kg)
EBVs	-2.8	-0.5	+0.6	+5.7	+60	+100	+115	+109
Accuracy	53%	49%	55%	75%	69%	67%	66%	59%
Avg 16 Calves	-1.7	+0.2	+0.7	+3.2	+38	+67	+83	+79

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	EBVs	+14	--	+3.5	-3.5	+2.3	--	+48
Accuracy	55%		48%	56%	50%			
Avg 16 Calves	+11	+0.9	+3.5	-1.2	+1.0	+0.0	+31	+40

JOHN F W BIGGS ESQ

56 BLACKACRE OAKLEAF T265

Born 24/03/2017 (UK750527 500265)

gs. SITZ UPWARD 307R (SS)(IMP)(14963730(US)35)

Sire - GLYMPTON TO BEE M636 (ET)(UK283700 600636)

gd. COLDSTREAM TIDY BEE 55K (ET)(IMP)(1017992(CA)26)

gs. NETHERALLAN PETER PERSHORE E052


(ET)(UK541616 100052)


Dam - BLACKACRE OAKLEAF P217(UK750527 600217)

gd. BLACKACRE OAKLEAF G013(UK750527 500013)



A.I to Rawburn Jagger Eric R094 A.I date - 26/07/2018 PD Results available prior to sale
 A bunch of 6 well matched heifers, all sired by stock bull Glympton To Bee M636 (ET). They
 virtually all have EBV'S in the top 5% and have been AI'D to Rawburn Jagger Eric R094 an
 exceptionally easy calving index of +5.7 and a S/R EBV in the top 1%.

	August 2018 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Mature Cow Wt. (kg)
EBVs	+2.5	+1.7	--	+2.3	+42	+81	+104	+93
Accuracy	37%	33%		73%	64%	65%	61%	51%
Avg 16 Calves	-1.7	+0.2	+0.7	+3.2	+38	+67	+83	+79

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+17	--	+6.4	-1.6	+1.9	-0.1	+43	+61
Accuracy	42%		44%	58%	47%	45%		
Avg 16 Calves	+11	+0.9	+3.5	-1.2	+1.0	+0.0	+31	+40

JOHN F W BIGGS ESQ

57 BLACKACRE BEAUTY T266

Myostatin. No Carrier

Born 25/03/2017

(UK750527 600266)

gs. SITZ UPWARD 307R (SS)(IMP)(14963730(US)35)

Sire - GLYMPTON TO BEE M636 (ET)(UK283700 600636)

gd. COLDSTREAM TIDY BEE 55K (ET)(IMP)(1017992(CA)26)


gs. RAWBURN LORD ROB F548(UK562106 500548)


Dam - BLACKACRE BEAUTY H059(UK750527 200059)

gd. BLACKACRE BEAUTY F161(UK721608 300161)



A.I to Rawburn Jagger Eric R094 A.I date - 05/07/2018 PD Results available prior to sale A bunch of 6 well matched heifers, all sired by stock bull Glympton To Bee M636 (ET). They virtually all have EBV'S in the top 5% and have been AI'D to Rawburn Jagger Eric R094 an exceptionally easy calving index of +5.7 and a S/R EBV in the top 1%.

	August 2018 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Mature Cow Wt. (kg)
EBVs	+3.9	+1.5	--	+3.2	+48	+84	+104	+96
Accuracy	37%	33%		74%	65%	66%	61%	51%
Avg 16 Calves	-1.7	+0.2	+0.7	+3.2	+38	+67	+83	+79

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+11	--	+4.2	-2.5	+1.7	-0.1	+43	+59
Accuracy	43%		43%	59%	47%	44%		
Avg 16 Calves	+11	+0.9	+3.5	-1.2	+1.0	+0.0	+31	+40

58 BLACKACRE BEAUTY T270**Born 31/03/2017 (UK750527 300270)**

gs. SITZ UPWARD 307R (SS)(IMP)(14963730(US)35)

Sire - GLYMPTON TO BEE M636 (ET)(UK283700 600636)

gd. COLDSTREAM TIDY BEE 55K (ET)(IMP)(1017992(CA)26)


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


Dam - BLACKACRE BEAUTY M196(UK750527 600196)

gd. BLACKACRE BEAUTY K128(UK750527 100128)



A.I to Rawburn Jagger Eric R094 A.I date - 05/07/2018 PD Results available prior to sale A bunch of 6 well matched heifers, all sired by stock bull Glympton To Bee M636 (ET). They virtually all have EBV'S in the top 5% and have been AI'D to Rawburn Jagger Eric R094 an exceptionally easy calving index of +5.7 and a S/R EBV in the top 1%.

	August 2018 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Mature Cow Wt. (kg)
EBVs	+3.5	+0.1	--	+3.3	+49	+90	+107	+101
Accuracy	36%	32%		73%	64%	65%	60%	50%
Avg 16 Calves	-1.7	+0.2	+0.7	+3.2	+38	+67	+83	+79

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	EBVs	+13	--	+5.5	-2.3	+1.7	+0.2	+46
Accuracy	41%		43%	58%	47%	45%		
Avg 16 Calves	+11	+0.9	+3.5	-1.2	+1.0	+0.0	+31	+40

JOHN F W BIGGS ESQ

59 BLACKACRE OAKLEAF T275

Born 16/04/2017 (UK750527 100275)

gs. SITZ UPWARD 307R (SS)(IMP)(14963730(US)35)

Sire - GLYMPTON TO BEE M636 (ET)(UK283700 600636)

gd. COLDSTREAM TIDY BEE 55K (ET)(IMP)(1017992(CA)26)

gs. NETHERALLAN PETER PERSHORE E052


(ET)(UK541616 100052)


Dam - BLACKACRE OAKLEAF P216(UK750527 500216)

gd. BLACKACRE OAKLEAF K118(UK750527 500118)



A.I to Rawburn Jagger Eric R094 A.I date - 26/07/2018 PD Results available prior to sale A bunch of 6 well matched heifers, all sired by stock bull Glympton To Bee M636 (ET). They virtually all have EBVs in the top 5% and have been AID to Rawburn Jagger Eric R094 an exceptionally easy calving index of +5.7 and a S/R EBV in the top 1%.

	August 2018 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Mature Cow Wt. (kg)
EBVs	+4.0	+1.8	--	+2.2	+45	+90	+115	+106
Accuracy	37%	33%		73%	64%	65%	60%	51%
Avg 16 Calves	-1.7	+0.2	+0.7	+3.2	+38	+67	+83	+79

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+18	--	+6.6	-2.3	+2.0	+0.0	+48	+68
Accuracy	41%		44%	58%	47%	45%		
Avg 16 Calves	+11	+0.9	+3.5	-1.2	+1.0	+0.0	+31	+40

JOHN F W BIGGS ESQ

60 BLACKACRE OAKLEAF T276

Myostatin. No Carrier

Born 26/04/2017

(UK750527 200276)

gs. SITZ UPWARD 307R (SS)(IMP)(14963730(US)35)

Sire - GLYMPTON TO BEE M636 (ET)(UK283700 600636)

gd. COLDSTREAM TIDY BEE 55K (ET)(IMP)(1017992(CA)26)


gs. RAWBURN LORD ROB F548(UK562106 500548)


Dam - BLACKACRE OAKLEAF K118(UK750527 500118)

gd. BLACKACRE OAKLEAF H042(UK750527 600042)



A.I to Rawburn Jagger Eric R094 A.I date - 05/07/2018 PD Results available prior to sale A bunch of 6 well matched heifers, all sired by stock bull Glympton To Bee M636 (ET). They virtually all have EBV'S in the top 5% and have been AI'D to Rawburn Jagger Eric R094 an exceptionally easy calving index of +5.7 and a S/R EBV in the top 1%.

	August 2018 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Mature Cow Wt. (kg)
EBVs	+1.5	+1.6	--	+5.1	+51	+93	+116	+116
Accuracy	35%	30%		73%	64%	65%	61%	50%
Avg 16 Calves	-1.7	+0.2	+0.7	+3.2	+38	+67	+83	+79

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	EBVs	+14	--	+5.2	-1.7	+1.4	+0.2	+45
Accuracy	41%		43%	58%	47%	44%		
Avg 16 Calves	+11	+0.9	+3.5	-1.2	+1.0	+0.0	+31	+40

61 BLACKACRE JULIET ERICA T278**Born 21/05/2017 (UK750527 400278)**

gs. SITZ UPWARD 307R (SS)(IMP)(14963730(US)35)

Sire - GLYMPTON TO BEE M636 (ET)(UK283700 600636)

gd. COLDSTREAM TIDY BEE 55K (ET)(IMP)(1017992(CA)26)


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


Dam - BLACKACRE JULIET ERICA L180(UK750527 400180)

gd. BLACKACRE JULIET ERICA J089(UK750527 400089)



A.I to Rawburn Jagger Eric R094 A.I date - 05/07/2018 PD Results available prior to sale A bunch of 6 well matched heifers, all sired by stock bull Glympton To Bee M636 (ET). They virtually all have EBVs in the top 5% and have been AI'D to Rawburn Jagger Eric R094 an exceptionally easy calving index of +5.7 and a S/R EBV in the top 1%.

	August 2018 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Mature Cow Wt. (kg)
EBVs	+3.1	-0.7	--	+3.5	+49	+92	+111	+106
Accuracy	37%	33%		73%	64%	65%	61%	51%
Avg 16 Calves	-1.7	+0.2	+0.7	+3.2	+38	+67	+83	+79

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+13	--	+7.5	-1.7	+2.0	+0.4	+49	+64
Accuracy	42%		43%	58%	47%	45%		
Avg 16 Calves	+11	+0.9	+3.5	-1.2	+1.0	+0.0	+31	+40

YOUNG BULL

JOHN F W BIGGS ESQ

62 BLACKACRE BARNABY T279

Born **02/06/2017** (UK750527 500279)

gs. SITZ UPWARD 307R (SS)(IMP)(14963730(US)35)

Sire - GLYMPTON TO BEE M636 (ET)(UK283700 600636)

gd. COLDSTREAM TIDY BEE 55K (ET)(IMP)(1017992(CA)26)





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

Dam - BLACKACRE BELLA R234(UK750527 200234)

gd. BLACKACRE BELLA N206(UK750527 200206)

A nice Glympton To Bee M636 son ready and eager to work.

	August 2018 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Mature Cow Wt. (kg)
EBVs	+2.2	+1.0	--	+2.5	+40	+77	+97	--
Accuracy	35%	32%		68%	59%	58%	55%	
Avg 16 Calves	-1.7	+0.2	+0.7	+3.2	+38	+67	+83	+79

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	EBVs	+15	+2.9	+4.3	-1.8	+1.2	+0.1	+38
Accuracy	38%	62%	42%	44%	39%	36%		
Avg 16 Calves	+11	+0.9	+3.5	-1.2	+1.0	+0.0	+31	+40

STOCK BULL

JOHN F W BIGGS ESQ

63 GLYMPTON TO BEE M636 (ET)

ET Myostatin. No Carrier **Born 22/01/2012** **(UK283700 600636)**

Bred by: GLYMPTON FARMS LTD

gs. CONNEALY ONWARD(14216491(US))

Sire - SITZ UPWARD 307R (SS)(IMP)(14963730(US)35)

gd. SITZ HENRIETTA PRIDE 81M(14087650(US))


gs. STEVENSON ROYCE 741C (SS)(IMP)(12038475(US)24)


Dam - COLDSTREAM TIDY BEE 55K (ET)(IMP)(1017992(CA)26)

gd. COLDSTREAM TIDY BEE 65G (ET)(IMP)(ET)(888524(CA)24)



Bred by Glympton Farms. We purchased this bull from Felix McDaid at the AACs sale at Worcester in April 2016 and he has proved to be a winner. He is a very keen worker and has tightened up our calving interval significantly. He is also very quiet and has a good temperament. He is a very easy calving bull with a calving index of +3.2, together with T/S and S/R EBV'S in the top 5%.

	August 2018 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Mature Cow Wt. (kg)
EBVs	+3.2	+1.5	--	+3.4	+47	+89	+111	+107
Accuracy	45%	37%		65%	65%	63%	60%	52%
Avg 16 Calves	-1.7	+0.2	+0.7	+3.2	+38	+67	+83	+79

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+15	+2.1	+6.3	-1.1	+1.4	+0.3	+45	+63
Accuracy	54%	55%	48%	51%	44%	44%		
Avg 16 Calves	+11	+0.9	+3.5	-1.2	+1.0	+0.0	+31	+40

WOODSTON MANOR PARTNERSHIP

64 WOODSTON JENNY M145

Twin

Born 17/05/2012 (UK302607 500145)

gs. PLAINVIEW SAUGAHATCHEE 31X (SS)(IMP)(13328473(US)32)

Sire - PENGUIN LEO H307 (ET)(UK304249 500307)

gd. YOUNG DALE LUCY 12J (ET)(IMP)(969880(CA)32)

gs. JAMMY ERIC U99 OF NEWCAIRNIE(XNS.U99.21)

Dam - WOODSTON JENNY A007(UK302607 700007)

gd. JEAN OF ABERKIRK(YDA.W1.22)



Calving Record: 1. 24-APR-2014 M, 2. 18-JUL-2016 F, 3. 01-JUN-2017 F, 4. 10-MAY-2018 M
Her Male Calf, WOODSTON JULIUS U204,(UK302607100204), Born 10/05/2018,
Sire DONAUMOOS LORD ZORRO J602 (ET) (DE0986418602)

WOODSTON MANOR PARTNERSHIP

65 WOODSTON BEAU LASSY N154

Born 20/04/2013 (UK302607 700154)

gs. PLAINVIEW SAUGAHATCHEE 31X (SS)(IMP)(13328473(US)32)

Sire - PENGUIN LEO H307 (ET)(UK304249 500307)

gd. YOUNG DALE LUCY 12J (ET)(IMP)(969880(CA)32)

gs. THE MOSS EULOGEN F613(UK182920 600613)

Dam - WOODSTON BEAU LASSY J098(UK302607 700098)

gd. BRICKELL BEAU LORNA Z010(UK283459200010)



Calving Record: 1. 15-APR-2015 F, 2. 18-JUN-2016 M, 3. 01-JUN-2017 M, 4. 10-MAY-2018 M
Her Male Calf,WOODSTON BRAVE LORD U205,(UK302607200205), Born 10/05/2018,
Sire DONAUMOOS LORD ZORRO J602 (ET) (DE0986418602)

WOODSTON MANOR PARTNERSHIP

66 WOODSTON JLO N167

Born 19/06/2013 (UK302607 600167)

gs. RAWBURN ROCK SOLID F544 (ET)(UK562106 100544)

Sire - WOODSTON APOLLO L115(UK302607 300115)

gd. GLYMPTON APHRODITE F238(UK283700 700238)

gs. PENGUIN LEO H307 (ET)(UK304249 500307)

Dam - WOODSTON JLO L126(UK302607 700126)

gd. WOODSTON JLO H079(UK302607 200079)



Calving Record: 1. 19-JUL-2016 F, 2. 17-JUN-2017 F, 3. 19-APR-2018 M
Her Male Calf,WOODSTON JORRO U202,(UK302607600202), Born 19/04/2018,
Sire DONAUMOOS LORD ZORRO J602 (ET) (DE0986418602)

WOODSTON MANOR PARTNERSHIP

67 WOODSTON POLLY R184

AI

Born 16/04/2015

(UK302607 200184)

gs. ARDA STOCKMAN 169L(1084716(CA))

Sire - REICH POKER 13P (AI)(IMP)(1215206(CA)30)

gd. REICH BLACKCAP 18K(997884(CA))

gs. PENGUIN LEO H307 (ET)(UK304249 500307)

Dam - WOODSTON POLLY M138(UK302607 500138)

gd. WULSTANS POLLYDINA E440(UK302232 700440)



Calving Record: 1. 31-MAY-2018 M

Her Male Calf, WOODSTON PADDY U207,(UK302607400207), Born 31/05/2018,

Sire WESTELLEN DIEGO M734 (IE151801020734)

WOODSTON MANOR PARTNERSHIP

68 WOODSTON APHRODITE S189

Born 17/06/2016

(UK302607 700189)

gs. PENGUIN BOLD RULER K387 (ET)(UK304249 100387)

Sire - PENGUIN BLACK RULER N533(UK304249 700533)

gd. PENGUIN BLACKBIRD Z028 (ET)(UK304249600028)

gs. PENGUIN LEO H307 (ET)(UK304249 500307)

Dam - WOODSTON APHRODITE P170(UK302607 200170)

gd. WOODSTON APHRODITE L130(UK302607 400130)



Calving Record: 1. 22-MAY-2018 F

Her Female Calf, WOODSTON APHRODITE U206,(UK302607300206), Born 22/05/2018,

Sire WESTELLEN DIEGO M734 (IE151801020734)

WOODSTON MANOR PARTNERSHIP

69 WOODSTON JOANNA S192

Born 19/07/2016

(UK302607 300192)

gs. PENGUIN BOLD RULER K387 (ET)(UK304249 100387)

Sire - PENGUIN BLACK RULER N533(UK304249 700533)

gd. PENGUIN BLACKBIRD Z028 (ET)(UK304249600028)

gs. WOODSTON APOLLO L115(UK302607 300115)

Dam - WOODSTON JLO N167(UK302607 600167)

gd. WOODSTON JLO L126(UK302607 700126)



Calving Record: 1. 01-MAY-2018 F

Her Female Calf, WOODSTON JOANNA U203,(UK302607700203), Born 01/05/2018,

Sire DONAUMOOS LORD ZORRO J602 (ET) (DE0986418602)

MR J & MRS A PRICE

70 OAKCHURCH DESIREE T291

AI **Myostatin. No Carrier** Born **21/04/2017** (UK313622 300291)

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

Sire - **OAKCHURCH EQUITY N141 (ET)(UK313622 700141)**


gd. BLELACK EYRIE G197 (ET)(UK523132 601197)


gs. OAKCHURCH DIPLOMAT J118(UK301703 100118)

Dam - **OAKCHURCH DESIREE L043(UK313622 700043)**

gd. OAKCHURCH DESIREE F029 (ET)(UK301703 300029)



	August 2018 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Mature Cow Wt. (kg)
EBVs	-8.2	-0.6	+2.2	+5.0	+42	+75	+95	+85
Accuracy	41%	38%	54%	73%	64%	63%	60%	50%
Avg 16 Calves	-1.7	+0.2	+0.7	+3.2	+38	+67	+83	+79

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+15	--	+4.6	-4.6	+2.8	-0.4	+36	+43
Accuracy	41%		41%	54%	45%	41%		
Avg 16 Calves	+11	+0.9	+3.5	-1.2	+1.0	+0.0	+31	+40

MR J & MRS A PRICE

71 OAKCHURCH DONNA T292

Bred by: MR J & MRS A PRICE

Born **26/04/2017** (UK313622 400292)

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

Sire - **OAKCHURCH EQUITY N141 (ET)(UK313622 700141)**


gd. BLELACK EYRIE G197 (ET)(UK523132 601197)


gs. BLELACK BLACKROD L774(UK521115 302774)

Dam - **OAKCHURCH DONNA N146(UK313622 500146)**

gd. OAKCHURCH DONNA L045 (ET)(UK313622 200045)



	August 2018 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Mature Cow Wt. (kg)
EBVs	-7.0	-1.6	--	+4.7	+43	+89	+113	+109
Accuracy	42%	38%		74%	64%	63%	61%	52%
Avg 16 Calves	-1.7	+0.2	+0.7	+3.2	+38	+67	+83	+79

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+20	--	+5.7	-2.5	+1.8	+0.0	+40	+51
Accuracy	40%		43%	56%	47%	43%		
Avg 16 Calves	+11	+0.9	+3.5	-1.2	+1.0	+0.0	+31	+40

MR J & MRS A PRICE

72 OAKCHURCH DELIA T294

Twin

Born 07/05/2017 (UK313622 600294)

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

Sire - OAKCHURCH EQUITY N141 (ET)(UK313622 700141)


gd. BLELACK EYRIE G197 (ET)(UK523132 601197)


gs. RAWBURN NO LIMITS 5N (AI)(IMP)(1155496(CA)29)

Dam - OAKCHURCH RED DELIA F021(UK301703 200021)

gd. BALLYHEATHER DOLLY Z682(UK9653459682)



	August 2018 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Mature Cow Wt. (kg)
EBVs	-6.9	-2.4	--	+4.2	+38	+71	+94	--
Accuracy	43%	41%		67%	59%	59%	56%	
Avg 16 Calves	-1.7	+0.2	+0.7	+3.2	+38	+67	+83	+79

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+22	--	+4.9	-2.6	+1.9	-0.1	+32	+42
Accuracy	43%		41%	52%	44%	40%		
Avg 16 Calves	+11	+0.9	+3.5	-1.2	+1.0	+0.0	+31	+40

MR J & MRS A PRICE

73 OAKCHURCH DELIA T295

Twin

Born 07/05/2017 (UK313622 700295)

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

Sire - OAKCHURCH EQUITY N141 (ET)(UK313622 700141)


gd. BLELACK EYRIE G197 (ET)(UK523132 601197)


gs. RAWBURN NO LIMITS 5N (AI)(IMP)(1155496(CA)29)

Dam - OAKCHURCH RED DELIA F021(UK301703 200021)

gd. BALLYHEATHER DOLLY Z682(UK9653459682)



	August 2018 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Mature Cow Wt. (kg)
EBVs	-3.3	-1.9	--	+2.2	+33	+63	+84	--
Accuracy	43%	41%		67%	59%	59%	56%	
Avg 16 Calves	-1.7	+0.2	+0.7	+3.2	+38	+67	+83	+79

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+22	--	+4.7	-2.8	+1.9	-0.1	+31	+43
Accuracy	43%		41%	52%	44%	40%		
Avg 16 Calves	+11	+0.9	+3.5	-1.2	+1.0	+0.0	+31	+40

WOODSTON MANOR PARTNERSHIP

74 WOODSTON JENNY T195

Born 01/06/2017 (UK302607 600195)

gs. PENGUIN BOLD RULER K387 (ET)(UK304249 100387)

Sire - PENGUIN BLACK RULER N533(UK304249 700533)

gd. PENGUIN BLACKBIRD Z028 (ET)(UK304249600028)

gs. PENGUIN LEO H307 (ET)(UK304249 500307)

Dam - WOODSTON JENNY M145(UK302607 500145)

gd. WOODSTON JENNY A007(UK302607 700007)



WOODSTON MANOR PARTNERSHIP

75 WOODSTON ANNIE T197

Born 07/06/2017 (UK302607 100197)

gs. PENGUIN BOLD RULER K387 (ET)(UK304249 100387)

Sire - PENGUIN BLACK RULER N533(UK304249 700533)

gd. PENGUIN BLACKBIRD Z028 (ET)(UK304249600028)

gs. REICH POKER 13P (AI)(IMP)(1215206(CA)30)

Dam - WOODSTON ANNIE R182(UK302607 700182)

gd. WOODSTON ANNIE N150(UK302607 300150)



WOODSTON MANOR PARTNERSHIP

76 WOODSTON JUNE T199

Born 17/06/2017 (UK302607 300199)

gs. PENGUIN BOLD RULER K387 (ET)(UK304249 100387)

Sire - PENGUIN BLACK RULER N533(UK304249 700533)

gd. PENGUIN BLACKBIRD Z028 (ET)(UK304249600028)

gs. WOODSTON APOLLO L115(UK302607 300115)

Dam - WOODSTON JLO N167(UK302607 600167)

gd. WOODSTON JLO L126(UK302607 700126)



WOODSTON MANOR PARTNERSHIP

77 WOODSTON BEAU LASSY T200

Born 22/06/2017 (UK302607 400200)

gs. PENGUIN BOLD RULER K387 (ET)(UK304249 100387)

Sire - PENGUIN BLACK RULER N533(UK304249 700533)

gd. PENGUIN BLACKBIRD Z028 (ET)(UK304249600028)

gs. REICH POKER 13P (AI)(IMP)(1215206(CA)30)

Dam - WOODSTON BEAU LASSY R183(UK302607 100183)

gd. WOODSTON BEAU LASSY N154(UK302607 700154)



WOODSTON MANOR PARTNERSHIP

78 WOODSTON TOP GIRL T201

Born 15/08/2017 (UK302607 500201)

gs. PENGUIN BOLD RULER K387 (ET)(UK304249 100387)

Sire - PENGUIN BLACK RULER N533(UK304249 700533)

gd. PENGUIN BLACKBIRD Z028 (ET)(UK304249600028)

gs. PENGUIN BLACK RULER N533(UK304249 700533)

Dam - WOODSTON TOP GIRL R180(UK302607 500180)

gd. WOODSTON TOP GIRL N165(UK302607 400165)



YOUNG BULLS

WOODSTON MANOR PARTNERSHIP

79 WOODSTON APOLLO T196

Born 05/06/2017 (UK302607 700196)

gs. PENGUIN BOLD RULER K387 (ET)(UK304249 100387)

Sire - PENGUIN BLACK RULER N533(UK304249 700533)

gd. PENGUIN BLACKBIRD Z028 (ET)(UK304249600028)

gs. REICH POKER 13P (AI)(IMP)(1215206(CA)30)

Dam - WOODSTON APHRODITE L130(UK302607 400130)

gd. WOODSTON APHRODITE J089(UK302607 500089)



TEMPLE FARM (CHEDZOY) LTD
80 TEMPLE JUPITER ERIC T681

Born 04/01/2017 (UK342283 200681)

gs. NIGHTINGALE DEFIANCE E264(UK302307 300264)

Sire - TEMPLE NORTHERN PRINCE P583(UK342283 200583)


gd. TEMPLE NORTHERN MISTRESS M523 (ET)(UK342283 500523)


gs. NETHERTON KIWI SAM A141 (ET)(UK542697 700141)

Dam - TEMPLE JASMINE ERICA K493(UK342283 300493)

gd. LYNHER VALLEY JELLY ERICA F042(UK381352 300042)



	August 2018 Aberdeen-Angus BREEDPLAN							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Mature Cow Wt. (kg)
EBVs	-6.8	-2.4	--	+4.9	+45	+80	+103	--
Accuracy	39%	36%		71%	61%	56%	54%	
Avg 16 Calves	-1.7	+0.2	+0.7	+3.2	+38	+67	+83	+79

	Milk	Scrotal Size (cm)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	EBVs	+15	+1.2	--	--	--	--	+33
Accuracy	41%	39%						
Avg 16 Calves	+11	+0.9	+3.5	-1.2	+1.0	+0.0	+31	+40



Champion Male Calf, Overall Calf Champion at Aberdeen Angus Winter Nationals Agri Expo 2017

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1. The highest bidder shall be the purchaser and if any dispute shall arise between two or more bidders, the lot in dispute is to be put up again at the sum last bid or the Auctioneers may declare the purchaser.
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3. No person shall retract a bid without permission of the Auctioneers, who reserves the right to himself of refusing a bid, and also the right of withdrawing any lot or lots from the sale.
4. No bidder may advance less at a bid than the sum named from time to time by the Auctioneers.
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