



HARRISON & HETHERINGTON
Farmstock Auctioneers, Brokers & Valuers



NEWARK
LIVESTOCK MARKET
Where prices matter

ENGLISH PREMIER SHOW & SALE

SIMMENTAL, LINCOLN RED AND SALERS

SATURDAY 23RD MARCH 2019



TO BE HELD AT

NEWARK LIVESTOCK MARKET | NOTTINGHAMSHIRE | NG24 1BY

Newark Livestock Market

**We specialise in all Pedigree and Commercial Livestock
Sales both in mart and on farm**

All deadstock sales undertaken

**Weekly Slaughter Only Primestock, OTMS, Young Bulls,
Clean Cattle, Prime Lambs, Cull Ewes and Rams,
Prime Pigs, Cull Sows and Boars**

Every Wednesday - No TB Testing, No Six Day Rule,
Cattle permitted from herds with TB breakdown

**Weekly Saturday Sales of
Prime Sheep, Store Sheep and Cull Ewes**

Fortnightly Saturday Sales of Store and Breeding Cattle,
Rearing and Reared Calves and Breeding and Store Pigs

All stock paid for within seconds of sale

Weekly Market Report available

**We would be delighted to visit your farm to discuss
your marketing requirements**

Visit our website: www.newarklivestocksales.com

Contact us anytime

Keith Miller ☎ 07801 032847

James Sealy ☎ 07772 618315

Auctioneers



**NEWARK
LIVESTOCK MARKET**

NEWARK LIVESTOCK MARKET COMPANY LTD
Great North Road • Newark • Nottinghamshire • NG24 1BY
Telephone: 01636 676741 • Fax: 01636 611190
www.newarklivestocksales.com

PLEASE BRING THIS CATALOGUE TO THE SALE

Catalogue For The

ENGLISH PREMIER SHOW & SALE SALE

of

113

BULLS & FEMALES

BRITISH SIMMENTAL CATTLE SOCIETY

13 bulls and 32 females

Judging 8.30am Sale 12 noon

LINCOLN RED CATTLE SOCIETY

16 bulls and 41 females, also quantity of embryos

Judging 9.30am Sale 1pm

SALERS CATTLE SOCIETY OF THE UK

3 bulls and 3 females,

also 5 commercial Salers bred females

Judging 11.15am Sale 2.30pm

Saturday 23rd March 2019

SALE DAY CONTACT:

James Little 07872 840685

Heather Pritchard 0771 4761311

James Sealy 07772 618315

Joint Sale Auctioneers:

HARRISON & HETHERINGTON LTD

Borderway Mart, Rosehill, Carlisle CA1 2RS

Tel: 01228 406230/406200 - Fax: 01228 406231

Email: info@borderway.com Website: www.harrisonandhetherington.co.uk

NEWARK LIVESTOCK MARKET LTD

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Tel: 01636 676741 Fax: 01636 611190

Email: enquiries@newarklivestocksales.com Website: www.newarklivestocksales.com



HARRISON & HETHERINGTON

Farmstock Auctioneers, Brokers & Valuers

The UK's Leading Livestock Marketing Company

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- **Pedigree & Commercial Livestock**
- **Official Society Sales of Beef, Dairy & Sheep**
- **Tractors, Machinery & Commercial Vehicles**
- **Specialist Livestock Sales, Equine & Events**
- **Professional Valuations**
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**HARRISON & HETHERINGTON LTD and
NEWARK LIVESTOCK MARKET LIMITED**



**IMPORTANT NOTICE
TO PROSPECTIVE PURCHASERS**

ALL LOTS MUST BE SETTLED ON THE DAY OF PURCHASE.

Parties who have not dealt with the company before should complete the form below and hand it in to the Auctioneer's Clerk when a purchase is made.

Alternatively, it can be sent to the main office in advance of the sale.

Please fold and detach along this perforation

SALE

DATE

TRADING NAME

PARTNERS NAMES (if applicable)

FULL POSTAL ADDRESS

POSTCODE

TEL. NO.

NLM ACCOUNT NUMBER (if Known)

HOLDING NO.

HERD/FLOCK Prefix

LOT NUMBER(s)

**2019 LIST OF ACCOMMODATION
WITHIN EASY REACH OF NEWARK LIVESTOCK MART**

PREMIER INN, Lincoln Road, Newark	Tel: 0871 527 8784
TRAVEL LODGE (A1), Newark	Tel: 0871 984 8484
THE VICARAGE, Southwell	Tel: 01636 815989
CROWN HOTEL, Southwell	Tel: 01636 812120
DEINCOURT HOTEL, Southwell	Tel: 01636 602100
GRANGE HOTEL, Newar	Tel: 01636 703399
MILLGATE HOUSE HOTEL, Newark	Tel: 01636 704445
KELHAM HOUSE HOTEL, Kelham	Tel: 01636 705266
THE REINDEER INN, Southwell	Tel: 01636 813257
WILLOW TREE INN, Barnby in the Willows	Tel: 01636 626613
BEAUMOND CROSS HOTEL, Newark	Tel: 01636 703670
ROSE COTTAGE, Brant Broughton	Tel: 01400 275129

**IMPORTANT NOTICE
TO PROSPECTIVE PURCHASERS
SETTLEMENT & CLEARANCE OF STOCK**

Please note that all lots must be settled
on the day of purchase

Completion of a buyers slip is essential for parties
who have not dealt with the company before

New customers and agents wishing to purchase on behalf
of another party must contact the companys main office
48 hours prior to a sale

No Lots can leave the market without a
'pass slip' being issued by the Auctioneers office

Purchasers From Outside The United Kingdom

Invoices will be raised in pounds sterling.

We request that payment is made to us in pounds sterling by cheque/bankers draft on
the day of sale.

Debit cards and business credit cards only accepted.

(2% surcharge on business credit cards)

If you pay with a credit card, it must be linked to a business bank account.

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At H&H Insurance Brokers, we know that every farm has different insurance needs and priorities.

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GENERAL INFORMATION & SALE NOTES

LOCATION: The sale will be held at Newark Livestock Market, Great North Road, Newark, Nottinghamshire, NG24 1BY.



TIMETABLE OF EVENTS:

Thursday 21st March	Arrival of Stock	2pm – 6pm
Friday 22nd March	Arrival of Stock	8am – 1pm
	Inspection	4pm – 6pm
Saturday 23rd March	Inspection	7am – 8am
	Judging	8.30am
	Sale	12 noon

ACCOMMODATION: Please see a list of local Hotels and Bed & Breakfasts on page 4.

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

METHOD OF SALE: All Pedigree cattle will be sold in guineas (105 pence) and in strict catalogue order, unless any alterations are announced by the auctioneers. Commercial Cattle will be sold in £'s per head.

INSPECTION: A veterinary inspection will be carried out on all stock forward for sale. The examination will cover general health and genetic defects particularly teeth, eyes, testicles, warts and locomotion. Any animal found with a genetic fault, disease or disorder will be rejected.

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

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

REGISTRATIONS: All Pedigree stock in the sale are registered with their respective Breed Society.

PEDIGREE TRANSFERS AND FEES: All Pedigree animals are eligible for transfer at the purchaser's cost.

UPSET PRICE: A minimum selling price will apply as follows for the respective breeds:
SIMMENTAL CATTLE – Bulls 2000gns
LINCOLN RED CATTLE – Bulls 1800gns; in-calf heifers 1000gns; and maiden heifers 750gns.

SETTLEMENT AND CLEARANCE OF STOCK: Settlement in full is due immediately at the close of the 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 the Purchasers' risk.

RESERVE PRICES: Vendors shall have the right to accept the final bid for their animals. The auctioneers reserve the right to charge half commission on the amount of the final bid in the case of animals which fail to reach the Vendors reserve price.

EVERY BULL entered for the Sale **MUST BE ADEQUATELY TRAINED TO BE LED BY HALTER**. All bulls must be provided with a serviceable halter, which will become the property of the Purchaser.

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

The proceeds of Sale are guaranteed by the Auctioneers, who will account to Vendors on the day of the Sale. Such guarantee however, does not extend to the animals sold for export, to which special conditions apply.

STRAW: Straw will be provided by the Auctioneers at £4 per head.

SOCIETY SALE LEVY: Will be charged on the following breeds and deducted from the vendor's statement before settlement and paid direct to the respective breed society: Simmental Cattle 1.5%; Lincoln Red Cattle 2%; Salers 2% (pedigrees) & 1% (commercials).

ANIMAL WELFARE: Vendors and Purchasers should note the **CODE OF PRACTICE** published by the Livestock Auctioneers' Market Committee for England and Wales IS OPERATIVE and that weak, 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**.



BRITISH SIMMENTAL CATTLE SOCIETY

Stoneleigh Park, Kenilworth, Warwickshire CV8 2LG
 Tel: 02476 696513 www.britishtsimmental.co.uk



LINCOLN RED CATTLE SOCIETY

Lincolnshire Showground, Grange de Lings, Lincoln LN2 2NA
 Tel: 01522 511395 www.lincolnredcattlesociety.co.uk



SALERS CATTLE SOCIETY OF THE UK

Ball Green Cottage, Well Head Lane, Hubberton, Halifax HX6 1NN
 Tel: 07903 626249 www.salers-cattle-society.co.uk

SIMMENTALS



Schedule of Classes

JUDGE - MR DAFFYD JONES
Maesllymystyn, Foel, Welshpool, Powys

Class

- 1 Bull – born between 31/03/2017 and 30/04/2017
- 2 Bull – born between 01/05/2017 and 18/12/2017
- 3 Cows – served and/or suckling
- 4 Maiden Heifers – born between 22/03/2017 and 31/10/2017
- 5 Maiden Heifers – born between 01/11/2017 and 22/03/2018

Championships

Male Champion & Reserve
Female Champion & Reserve
Supreme Champion & Reserve

A prestigious Crystal Vase (to be retained by the winning owner)
will be awarded to the Supreme Champion animal.

Prize List

	1st	2nd	3rd	4th	5th
Class 1					
Class 2					
Class 3					
Class 4					

Male Champion	Lot	Reserve	Lot
Female Champion	Lot	Reserve	Lot
Supreme Champion	Lot	Reserve	Lot

The British Simmental Cattle Society

Sale: NEWARK SALE 23RD MARCH 2019

Sale Date: 23-Mar-2019

D.O.B	Age Days	Min WT	D.O.B	Age Days	Min WT	D.O.B	Age Days	Min WT
22/01/2018	425	645	15/08/2017	585	797	08/03/2017	745	941
17/01/2018	430	650	10/08/2017	590	801	03/03/2017	750	945
12/01/2018	435	655	05/08/2017	595	806	26/02/2017	755	950
07/01/2018	440	660	31/07/2017	600	810	21/02/2017	760	954
02/01/2018	445	665	26/07/2017	605	815	16/02/2017	765	959
28/12/2017	450	670	21/07/2017	610	819	11/02/2017	770	963
23/12/2017	455	675	16/07/2017	615	824	06/02/2017	775	968
18/12/2017	460	680	11/07/2017	620	828	01/02/2017	780	972
13/12/2017	465	685	06/07/2017	625	833	27/01/2017	785	977
08/12/2017	470	690	01/07/2017	630	837	22/01/2017	790	981
03/12/2017	475	695	26/06/2017	635	842	17/01/2017	795	986
28/11/2017	480	700	21/06/2017	640	846	12/01/2017	800	990
23/11/2017	485	705	16/06/2017	645	851	07/01/2017	805	995
18/11/2017	490	710	11/06/2017	650	855	02/01/2017	810	999
13/11/2017	495	715	06/06/2017	655	860	28/12/2016	815	1004
08/11/2017	500	720	01/06/2017	660	864	23/12/2016	820	1008
03/11/2017	505	725	27/05/2017	665	869	18/12/2016	825	1013
29/10/2017	510	729	22/05/2017	670	873	13/12/2016	830	1017
24/10/2017	515	734	17/05/2017	675	878	08/12/2016	835	1022
19/10/2017	520	738	12/05/2017	680	882	03/12/2016	840	1026
14/10/2017	525	743	07/05/2017	685	887	28/11/2016	845	1031
09/10/2017	530	747	02/05/2017	690	891	23/11/2016	850	1035
04/10/2017	535	752	27/04/2017	695	896	18/11/2016	855	1040
29/09/2017	540	756	22/04/2017	700	900	13/11/2016	860	1044
24/09/2017	545	761	17/04/2017	705	905	08/11/2016	865	1049
19/09/2017	550	765	12/04/2017	710	909	03/11/2016	870	1053
14/09/2017	555	770	07/04/2017	715	914	29/10/2016	875	1058
09/09/2017	560	774	02/04/2017	720	918	24/10/2016	880	1062
04/09/2017	565	779	28/03/2017	725	923	19/10/2016	885	1067
30/08/2017	570	783	23/03/2017	730	927	14/10/2016	890	1071
25/08/2017	575	788	18/03/2017	735	932	09/10/2016	895	1076
20/08/2017	580	792	13/03/2017	740	936	04/10/2016	900	1080

February 2019 Simmental BREEDPLAN - Percentile Bands for all 2017 born animals

Use this table as a guide to compare individual animals with the current genetic level of the breed

	Calv-Ease			Birth		Growth				Fert			Carcase			Indexes		
	Dir	Dtrs	%	GL	Bwt	200	400	600	Mwt	Milk	SS	Cwt	EMA	Fat	RBY	IMF	TI	SRI
				days			kg				cm	kg	sq.cm	mm	%			GBP
High 1%	+8.5	+6.1	-2.7	-1.0	+49	+89	+96	+100	+12	+1.9	+64	+5.9	+1.4	+2.4	+0.5	+111	+127	
High 5%	+5.8	+3.6	-1.7	+0.1	+44	+79	+86	+89	+10	+1.4	+57	+5.2	+0.7	+1.9	+0.3	+98	+109	
High 10%	+4.4	+2.7	-1.2	+0.7	+41	+75	+81	+84	+9	+1.1	+53	+4.9	+0.6	+1.6	+0.2	+91	+101	
High 15%	+3.4	+2.1	-0.9	+1.1	+39	+71	+77	+80	+9	+1.0	+51	+4.6	+0.5	+1.4	+0.2	+87	+96	
High 20%	+2.6	+1.6	-0.7	+1.4	+38	+69	+75	+77	+8	+0.9	+50	+4.4	+0.4	+1.3	+0.1	+84	+93	
High 25%	+2.0	+1.3	-0.6	+1.6	+37	+67	+73	+74	+8	+0.8	+48	+4.3	+0.3	+1.1	+0.1	+81	+90	
High 30%	+1.4	+0.9	-0.4	+1.8	+36	+65	+71	+72	+7	+0.8	+47	+4.1	+0.2	+1.0	+0.0	+79	+88	
High 35%	+0.8	+0.6	-0.3	+2.0	+35	+63	+69	+70	+7	+0.7	+45	+4.0	+0.1	+0.9	+0.0	+77	+85	
High 40%	+0.4	+0.3	-0.2	+2.2	+34	+62	+67	+68	+6	+0.6	+44	+3.9	+0.1	+0.8	+0.0	+75	+83	
High 45%	-0.1	+0.1	-0.1	+2.4	+33	+60	+66	+67	+6	+0.6	+43	+3.8	+0.0	+0.7	+0.0	+73	+81	
50%	-0.5	-0.2	+0.0	+2.5	+32	+59	+64	+65	+6	+0.5	+42	+3.7	-0.1	+0.6	-0.1	+71	+79	
Low 45%	-1.0	-0.5	+0.2	+2.7	+31	+57	+62	+63	+5	+0.5	+41	+3.5	-0.1	+0.6	-0.1	+70	+77	
Low 40%	-1.5	-0.7	+0.3	+2.8	+31	+56	+61	+62	+5	+0.4	+40	+3.4	-0.2	+0.5	-0.1	+68	+76	
Low 35%	-2.0	-1.0	+0.4	+3.0	+30	+55	+59	+60	+5	+0.3	+39	+3.3	-0.3	+0.4	-0.2	+66	+74	
Low 30%	-2.5	-1.3	+0.5	+3.2	+29	+53	+58	+58	+4	+0.3	+38	+3.2	-0.4	+0.3	-0.2	+64	+72	
Low 25%	-3.1	-1.7	+0.6	+3.4	+28	+52	+56	+56	+4	+0.2	+37	+3.1	-0.5	+0.3	-0.2	+62	+69	
Low 20%	-3.8	-2.1	+0.8	+3.7	+27	+50	+54	+54	+3	+0.2	+36	+2.9	-0.5	+0.2	-0.3	+60	+67	
Low 15%	-4.6	-2.6	+0.9	+3.9	+26	+48	+52	+51	+3	+0.1	+34	+2.8	-0.7	+0.1	-0.3	+58	+64	
Low 10%	-5.8	-3.2	+1.1	+4.4	+25	+46	+49	+49	+2	+0.0	+33	+2.6	-0.8	+0.0	-0.4	+55	+61	
Low 5%	-7.5	-4.0	+1.4	+4.9	+23	+42	+46	+44	+1	-0.2	+30	+2.3	-1.0	-0.2	-0.6	+50	+55	
Low 1%	-11.6	-5.9	+2.1	+6.1	+18	+34	+36	+33	-2	-0.6	+24	+1.6	-1.5	-0.7	-0.8	+40	+43	

Female Classification

As from the autumn of 2016 the BSCS introduced a female classification programme which is voluntary for all breeders. The classification is split in to four categories; 1, Body confirmation 2, Beef character 3, Legs & feet 4, Mammary.

Classification assessments are carried out by independent assessors and will help ensure the best females which are structurally correct are used in breeding programmes.

Females which are classified will have the details next to their name in the catalogue, see examples below:

Williams Verona Bellatrix **VG 87**

Further information is available at www.britishsimmental.co.uk or on the animal database using the PR codes displayed in the sale catalogue or at the animal's pen

Williams Verona Bellatrix **VG 87**

Classified: VG 87 on 18/10/2016 No. of Calves 4 Composite Scores: Body 88, Beef 82, Legs 86, Mammary 90, Stature 7, Chest Width 6, Body Depth 7, Rump Angle 4, Rump Width 7, Legs Side-View 6 Legs Rear-View 7, Foot Angle 5, Locomotion 7, Udder Fore-Attach 7, Udder Depth 4, Teat Length 5

(example of classification data as displayed on the Simmental database)



British Simmental Cattle Society

www.britishsimmental.co.uk

Follow us:



Understanding the new EBV Graph

The BSCS is moving to a new graph for pen cards for all animals at Society sales. The new graph has been available for sometime as part of the Breedplan package used for performance recording and includes more detailed information on individual EBV values compared to the old graph. The new graph allows the buyer to see clearly where the animal's individual traits fall in relation to breed average and also include the accuracy value.

Of course, as the EBV takes into account all the pedigree and performance information that is available at this point in time, the EBV is also the most reliable indication available of the animals breeding value for each trait at this point in time.

Within the display of the EBV Graph:

- The actual EBV Accuracy for each trait is shown at the right side of the graph.
- The Breed Avg values are listed in the centre of the graph and reflect the average EBV's of current animals within the breed (ie. all 2 year old animals).
- The minimum and maximum EBV values are displayed at the left and right of the graph for each trait represented
- The horizontal bar (shaded/coloured area) displays where the animal is placed in relation to the current animals within the breed for each trait.
- As an illustration of the interpretation of the EBV graph, in the example below the animals 400 Day Wt EBV is of higher accuracy than the Eye Muscle Area EBV (because it's horizontal bar is much narrower) and so there is less possible change in the 400 Day Wt EBV as additional information becomes available. Conversely, the EMA EBV may change when additional information becomes available.

EBV Graph for OMORGA VOLVO





UNDERSTANDING THE BREEDPLAN PERFORMANCE RECORDING INFORMATION IN THIS CATALOGUE

Only British Simmental 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 and they are to be used as a tool to assist in the selection of sires, **the visual appearance remains very important.**

ACCURACY

An accuracy value is presented with every EBV and gives an indication of the amount of information that has been used in the calculation of that EBV. The higher the accuracy the lower the likelihood of change in the animal's EBV as more information is analysed for that animal or it's relatives.

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.

Calving Ease (DIR) EBVs are estimates of genetic differences in the ability of a sire's calves to be born unassisted from **2 year old heifers.** The EBVs are reported as differences in the percentage of unassisted calvings.

Higher, more positive, Calving Ease (DIR) EBVs are more favourable. For example, a bull with an EBV of +5.0% would be expected, on average, to produce 3% fewer difficult calvings **from 2 year old heifers** than a bull with an EBV of -1.0% (6% difference between the sires, then halved as they only contribute half the genetics). **Cow condition is a significant factor on the ability and ease of calving.** Continued use of sires with easy calving may reduce the size of the cows and average pelvic area in the herd

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

Calving Ease (DTRS) EBVs are estimates of genetic differences in the ability of a sire's daughters to calve at 2 years of age without assistance. The EBVs are also reported as differences in the percentage of unassisted calvings.

Higher, more positive, Calving Ease (DTRS) EBVs are more favourable. For example, a bull with an EBV of +4.0% would be expected to on average produce daughters that have 3% less calving problems when calving at 2 years of age than the daughters of a bull with an EBV of -2.0%.

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. For example, a bull with a Gestation Length EBV of -2 days would be expected to produce calves that are born earlier, and more easily, than a bull with a Gestation Length EBV of +2 days.

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. Birth Weight EBVs are expressed in kilograms (kg) and are calculated based on weights of calves taken at birth. Small, or moderate, Birth Weight EBVs are more favourable. For example, a bull with a Birth Weight EBV of +2 kg would be expected to produce lighter calves at birth than a bull with a Birth Weight EBV of +6 kg, with a lower risk of a difficult birth.

Please note, whilst low Birth Weight EBVs are favoured for calving ease they are also generally associated with lower overall growth potential. Consequently, birth weight and growth need to be carefully balanced. Fortunately, animals can be found that have both moderate Birth Weight EBVs and above average EBVs for later growth.

SS: Scrotal Size EBV (cm) is an indicator of male fertility in regards to semen quality and quantity. Higher (positive) EBVs indicate higher fertility. Increased scrotal circumference is associated with increased semen production in bulls, and earlier age at puberty of bull and heifer progeny. Increased scrotal circumference also has a favourable relationship with days to calving, such that bulls with larger scrotal circumference tend to have daughters with shorter days to calving. For example, a bull with a Scrotal Size EBV of +4 cm would be expected to produce sons with larger testicles at yearling age and daughters that reach puberty earlier than the progeny of a bull with a Scrotal Size EBV of -4 cm.

GROWTH

MILK: 200 Day Milk EBVs are estimates an animal's maternal effect on the 200 day weight of its calf. In the case of sires, this estimates the maternal effect that his daughters will have on the 200 day weight of their progeny. The 200 Day Milk EBV is expressed as kilograms (kg) of calf live weight at 200 days (ie. the expected difference in the weight of the calf at 200 days due to the maternal effect (milk) of the cow). The 200 Day Milk EBV is calculated by

partitioning the difference in the 200 day weight of calves into growth and milk components.

The optimum level of milk production potential among beef cows is dependent upon the production system and environment in which the cows are run. Selection for increased milk production may be warranted when cows are run under good nutritional conditions and calves are sold as weaners. However, some environments may not support high milking cows.

Larger, more positive, 200 Day Milk EBVs are generally more favourable, depending on the environment. For example, a bull with a 200 Day Milk EBV of +15 kg would be expected to sire daughters with higher milk production than a bull with 200 Day Milk EBV of +5 kg. This higher milk production potential should be reflected through higher weaning weights among the daughter's 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.

CARCASE

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

EMA: Eye Muscle Area EBV (cm²) estimates genetic differences in eye muscle area of a 300kg dressed carcass. More positive EBVs indicate better muscling on animals. Larger, more positive, EMA EBVs are generally more favourable. For example, a bull with an EMA EBV of +4 cm² would be expected to produce steer progeny with a greater degree of muscle expression than a bull with an EMA EBV of +1 cm².

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

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

Terminal Index

The BSCS Terminal index is aimed at a commercial herd using Simmental bulls over large framed, mixed breed 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 630 kg live weight (335 kg carcass 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 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 BSCS Self Replacing index is aimed at a Simmental herd selecting replacement females from within the herd while breeding steers and excess heifers to turn off at 16 months of age. There is emphasis on calving ease and maternal traits while also looking to finish steers for slaughter at around 680 kg live weight (350 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 Simmental 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.

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

CJG CLARKE & PARTNERS VILLA FARM, CRETINGHAM ROAD, OTLEY, IP6 9PB	(BURGHBRIDGE) (CLA07)	10, 11, 21, 22, 23, 24, 27, 29
<ul style="list-style-type: none"> • Herd last tested clear from TB in 2017 • Currently on a 4 year TB testing interval • Member of SAC Premium Cattle Health Scheme • Accredited free from BVD since 2011 • Herd testing for BVD • Routinely vaccinating against BVD • Using Bovela • Compulsory BVD Vaccination Dates for Sale Animals - Males 06/02/19 - Females 06/02/19 • Herd testing for IBR • Sale animals only • Herd testing for Lepto • Herd testing for Johnes • Johnes Status Risk Level - 1 • Declaration notes : Vaccinated sale heifers only for IBR with Bovilis Marker Live 		
CHRIS CURSON HOLLYBROOK FARM, POUND LANE, WELBOURNE, NR20 3LG	(HOLLYBROOK) (CUR14)	13
<ul style="list-style-type: none"> • Herd last tested clear from TB in 2019 • Currently on a 4 year TB testing interval • Member of HI Health • Herd testing for BVD since 2018 • Routinely vaccinating against BVD (Males Only) • Using Bovela • Compulsory BVD Vaccination Dates for Sale Animals - Males 26/02/19 • Herd testing for Johnes • Johnes Status Risk Level - 2 ,since 2018 • Declaration notes : Bull will be tested for BVD, IBR and Johnes 		
NIGEL DARLING LONG MEADOW BARN, INTWOOD FARM, INTWOOD ROAD, NR4 6TQ	(BLUE CEDAR) (DAR05)	14, 15, 16
<ul style="list-style-type: none"> • Herd last tested clear from TB in 2015 • Currently on a 4 year TB testing interval • Member of SAC Premium Cattle Health Scheme • Herd testing for BVD since 2014 • Routinely vaccinating against BVD • Compulsory BVD Vaccination Dates for Sale Animals - Females 15/02/19 • Herd testing for IBR since 2016 • Routinely vaccinating against IBR since 2018 • Hiprabovis Marker live • Herd testing for Lepto since 2016 • Herd testing for Johnes • Johnes Status Risk Level - 2 		
MR & MRS LJ DOWLEY THEBERTON HOUSE, THEBERTON, LEISTON, IP16 4RL	(THEBERTON) (DOW01)	8
<ul style="list-style-type: none"> • Herd last tested clear from TB in 2018 • Currently on a 4 year TB testing interval • Member of SAC Premium Cattle Health Scheme • Accredited free from BVD since 2011 • Routinely vaccinating against BVD (Males Only) • Compulsory BVD Vaccination Dates for Sale Animals - Males 12/02/19 • Herd testing for Johnes • Johnes Status Risk Level - 1 ,since 2014 		
CH EVANS & SON ABBEY FARM, WROXALL, WARWICK, CV35 7ND	(WROXALL) (EVA03)	4, 7
<ul style="list-style-type: none"> • Herd last tested clear from TB in 2019 • Currently on a 1 year TB testing interval • Member of SAC Premium Cattle Health Scheme • Accredited free from BVD • Herd testing for BVD • Compulsory BVD Vaccination Dates for Sale Animals - Males 25/01/19 and 20/02/19 • Herd testing for Johnes • Johnes Status Risk Level - 2 		

JA GRIFFIN	(HEMINGFORD) (GRI09)	5, 6, 33
54 COMMON LANE, HEMINGFORD ABBOTS, HUNTINGDON, PE28 9AW		
<ul style="list-style-type: none"> • Herd last tested clear from TB in 2017 • Currently on a 4 year TB testing interval • Member of SAC Premium Cattle Health Scheme • Accredited free from BVD • Compulsory BVD Vaccination Dates for Sale Animals - Males 25/02/19 - Females 25/02/19 • Herd testing for IBR • Accredited free from Lepto • Herd testing for Johnes • Johnes Status Risk Level - 1 • Declaration notes : Vaccinating sale heifers for IBR using Bovilis Marker Live 		

F & L HELLIWELL	(CRONSHAW) (HEL03)	2
CRONSHAW FARM, WILDHOUSE LANE, MILNROW, OL16 3TW		
<ul style="list-style-type: none"> • Herd last tested clear from TB in 2017 • Currently on a 4 year TB testing interval • Member of SAC Premium Cattle Health Scheme • Herd testing for BVD since 2013 • Compulsory BVD Vaccination Dates for Sale Animals - Males 25/02/19 • Herd testing for IBR since 2013 • Routinely vaccinating against IBR (Males Only) • Using Bovilis IBR-Marker Inactivated • Routinely vaccinating against Lepto (Males Only) • Using Leptavoid-H • Herd testing for Johnes since 2013 • Johnes Status Risk Level - 1 		

T HILL & R WRIGHT	(SCOTLAND HILL) (HIL08)	3
1 MILL FARM, DAW LANE, WADWORTH, DN11 9DX		
<ul style="list-style-type: none"> • Herd last tested clear from TB in 2018 • Currently on a 4 year TB testing interval • Member of HI Health • Accredited free from BVD since 2014 • Herd testing for BVD • Compulsory BVD Vaccination Dates for Sale Animals - Males 20/09/18 • Herd testing for Johnes • Johnes Status Risk Level - 1 ,since 2013 • Declaration notes : All animals entering the breeding herd are tested for IBR and Leptospirosis. Never had a positive result. 		

WJ HOLLINGSWORTH	(MIDHOPE) (HOL04)	18, 19
MIDHOPE HALL FARM, MIDHOPESTONES, SHEFFIELD, S36 4GW		
<ul style="list-style-type: none"> • Herd last tested clear from TB in 2018 • Currently on a 4 year TB testing interval • Member of SAC Premium Cattle Health Scheme • Accredited free from BVD • Herd testing for BVD since 2010 • Routinely vaccinating against BVD (Females Only) • Using Bovilis BVD • Herd testing for IBR since 2010 • Routinely vaccinating against IBR since 2010 (Females Only) • Using Bovilis IBR-Marker Activated • Herd testing for Lepto since 2010 • Herd testing for Johnes • Johnes Status Risk Level - 1 • Declaration notes : BVD Vaccination dates: I am the Best - 02.12/18 and 02/01/19 Ideal - 11/02/19 and 11/03/19 		

GD KEY & SONS	(KEY) (KEY01)	12
ABBEY FARM, MUNDHAM, LODDON, NORWICH, NR14 6EL		
<ul style="list-style-type: none"> • Herd last tested clear from TB in 2017 • Currently on a 4 year TB testing interval • Member of SAC Premium Cattle Health Scheme • Accredited free from BVD since 2012 • Herd testing for BVD • Routinely vaccinating against BVD (Males Only) • Using Bovela • Compulsory BVD Vaccination Dates for Sale Animals - Males 15/02/19 • Herd testing for Johnes • Johnes Status Risk Level - 1 ,since 2014 		

AS & YA LEEDHAM	(GRANGEWOOD) (LEE05)	20, 25, 26, 28
ROWAN FARM, LOCKTON, PICKERING, YO18 7NU		
<ul style="list-style-type: none"> • Herd last tested clear from TB in 2018 • Currently on a 4 year TB testing interval • Member of HI Health • Accredited free from BVD since 2010 • Herd testing for BVD since 2008 • Routinely vaccinating against BVD • Using Bovela • Compulsory BVD Vaccination Dates for Sale Animals - Females 15/02/19 • Accredited free from IBR since 2012 • Herd testing for IBR since 2009 • Herd testing for Johnes • Johnes Status Risk Level - 1 ,since 2010 • Declaration notes : Vaccinating sale animals only for IBR using Rispoval IBR Marker Activated. 		
Vaccination date 15/02/19		
JILLIAN MEE	(LANCELOT) (MEE03)	1, 30, 31, 32, 34
BROADOAK FARM, RED LANE, BRINSLEY, NG16 5BW		
<ul style="list-style-type: none"> • Herd last tested clear from TB in 2018 • Currently on a 1 year TB testing interval • Member of SAC Premium Cattle Health Scheme • Accredited free from BVD since 2013 • Herd testing for BVD • Routinely vaccinating against BVD • Compulsory BVD Vaccination Dates for Sale Animals - Males 04/03/19 - Females 04/03/19 • Accredited free from IBR since 2013 • Herd testing for IBR • Routinely vaccinating against IBR • Using Bovilis IBR-Marker Activated • Herd testing for Johnes • Johnes Status Risk Level - 1 ,since 2012 • Declaration notes : Animals to be pre movement tested 04/04/19 		
J RIXON LTD	(LOPEMEDE) (RIX02)	17, 35-45
LOPEMEDE FARM, THAME, , OX9 3SH		
<ul style="list-style-type: none"> • Herd last tested clear from TB in 2018 • Currently on a 1 year TB testing interval • Member of SAC Premium Cattle Health Scheme • Accredited free from BVD since 2013 • Herd testing for BVD since 2010 • Routinely vaccinating against BVD • Compulsory BVD Vaccination Dates for Sale Animals - Females 18/01/19 • Routinely vaccinating against IBR since 2016 (Females Only) • Using Bovilis IBR Marker Activated and Bovilis IBR Marker Inactivated • Herd testing for Johnes • Johnes Status Risk Level - 1 		
DA & LA SAPSED	(HEATHBROW) (SAP01)	9
HIGH HEATH FARM, CODICOTE, HITCHIN, SG4 8SZ		
<ul style="list-style-type: none"> • Herd last tested clear from TB in 2019 • Currently on a 4 year TB testing interval • Member of HI Health • Accredited free from BVD since 2011 • Herd testing for BVD since 2007 • Routinely vaccinating against BVD • Compulsory BVD Vaccination Dates for Sale Animals - Males 23/02/19 and 22/03/19 • Herd testing for IBR since 2018 • Herd testing for Johnes • Johnes Status Risk Level - 1 ,since 2014 		

Disclaimer: The health information above is as supplied by or on behalf of the breeder. The health status of individual animals may differ from the herd declaration. The responsibility for the accuracy of the information rests solely with the breeder and not The British Simmental Cattle Society Ltd.

BULLS

FOR SALE ONLY *Lots 1-4 (4 entries)*

LOT JILLIAN MEE

1 LANCELOT ISAAC 17

M093299

Born 04/02/2017

UK141712300213

gs. ANATRIM JACOB (Imp.) (BFT-J-027)

Sire RATHLEE BEN (Imp.IE) (I000938)

gd. RATHLEE TAMARA (IE321501970120)

gs. ULCEBY RUPERT (M062427)

Dam LANCELOT CHRIS 4TH (F109321)

gd. LANCELOT CHRIS (F082327)



LANCELOT ISAAC has been shown from a calf at foot. He has been to many county shows and was always placed including winning Reserve Male Champion at Stafford Calf Show. **Rathlee Ben** (*sire*) and **Lancelot Chris 4th** (*dam*) have both been shown successfully and have excellent temperaments.

LOT F & L HELLIWELL

2 CRONSHAW IVAN 17 AI

M093519

Born 15/02/2017

UK186498300017

gs. CAIRNVIEW SNAZZY (M066099)

Sire DENIZES EXCLUSIVE 13 (ET) (S002913)

gd. RANFURLY BEAUTY 5TH C4 (F097448)

gs. KEELDRUM CLIO 11 (P) (M079129)

Dam SCARTHINGWELL FLAME (F109802)

gd. SCARTHINGWELL NATALIE'S BLISS (F093607)



LOT T HILL & R WRIGHT

3 SCOTLAND HILL ICEBREAKER 17

M093536

Born 21/02/2017

UK133351500237

gs. KILBRIDE FARM COMBER 11 (M078617)

Sire **POPES FENDT 14 (M087259)**


gd. POPES PRINCESS CLEO EX 95(F097773)


gs. SCARTHINGWELL MERLIN (M056889)

Dam **SCOTLAND HILL FRANCESCA BLIZZARD (F094124)**

gd. BURGHBRIDGE FRANCESCA 4TH (F084376)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+2.7	-1.2	-	+2.2	+37	+67	+68	+6
Accuracy	44%	37%		71%	61%	65%	59%	29%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	-0.4	+47	+3.0	+0.7	-0.1	+0.1	+76	+81
Accuracy	64%	52%	41%	48%	45%	37%		
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

LOT CH EVANS & SON

4 WROXALL INFERNO 17 (PP)

M093481

Born 05/03/2017

UK203351101801

gs. SNAEBUM CAMPARI (P) (I000835)

Sire **WROXALL COCKER-LEEKY-SOUP 11 (PP) (M080195)**


gd. WROXALL WINDFALL-GRACE (P) (F088007)


gs. LAMHOJ SUPERY (P)(Imp.DK) (I000461)

Dam **WROXALL TABOO-BETTY (P) (F082450)**

gd. WROXALL LUCKIE BETTIE 700071 (F066620)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+0.1	-0.6	-1.1	+2.5	+48	+81	+91	+7
Accuracy	55%	50%	53%	77%	71%	71%	66%	43%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	-0.2	+64	+5.1	-0.2	+1.4	-0.1	+103	+112
Accuracy	71%	58%	45%	53%	49%	42%		
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

WROXALL INFERNO has been semen tested. For more info visit: www.wroxallsimmentals.co.uk

CLASS ONE

Lots 5-8 (4 entries)

LOT JA GRIFFIN

5 HEMINGFORD ISSAC 17

M093916

Born 31/03/2017

UK226637600113

gs. POPES LAIRD (M055700)

Sire **CORSKIE DREAMER 12 (M080946)**


gd. CORSKIE WISH (F088419)


gs. STARLINE WIZZKIDD (M071618)

Dam **HEMINGFORD CLARE (F099217)**

gd. SHALRA TIFFANY (F080852)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-0.5	-2.1	-	+1.6	+28	+56	+69	+5
Accuracy	42%	39%		68%	61%	64%	61%	38%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.6	+47	+5.5	-1.0	+2.2	-0.5	+82	+83
Accuracy	64%	53%	45%	52%	49%	42%		
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

HEMINGFORD ISSAC is out of one of the herd's best cow lines. A full brother sold for 3400gns Worcester 2017.

LOT JA GRIFFIN

6 HEMINGFORD IVAN 17

M093917

Born 01/04/2017

UK226637700114

gs. POPES LAIRD (M055700)

Sire **CORSKIE DREAMER 12 (M080946)**


gd. CORSKIE WISH (F088419)


gs. STARLINE WIZZKIDD (M071618)

Dam **HEMINGFORD FLIC (F109084)**

gd. SHALRA TIFFANY (F080852)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-2.2	-2.8	-	+2.5	+35	+66	+76	+7
Accuracy	43%	39%		54%	55%	61%	56%	37%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.8	+53	+4.5	-1.0	+1.9	-0.3	+87	+90
Accuracy	63%	52%	44%	49%	46%	40%		
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

HEMINGFORD IVAN is a heifer's calf. **Hemingford Flic** (dam) is a daughter of one of the herd's foundation cows with many influential bloodlines.

LOT CH EVANS & SON

7 WROXALL IGGY POP 17

M094020

Born 09/04/2017

UK203351601834

gs. FREDERIKSDAL ECCO (P) (6872901115)

Sire **LOSNING IVER (P)(Imp.) (I001195)**


gd. (P) (8993500191)


gs. WROXALL TRACER (P) (M067131)

Dam **WROXALL BALLERINA-PRIMROSE (P) (F094576)**

gd. WROXALL TEARDROP-PRIMROSE (P) (F082449)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-11.4	-0.6	-	+6.0	+55	+87	+97	+5
Accuracy	55%	46%		73%	67%	62%	60%	33%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcass Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+1.7	-	+3.8	+0.1	+0.6	+0.0	+90	+104
Accuracy	48%		30%	36%	33%	27%		
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

WROXALL IGGY POP is a homozygous polled bull who has been semen tested. For more info visit:
www.wroxallsimmentals.co.uk

LOT MR & MRS LJ DOWLEY

8 THEBERTON INVINCIBLE 17

M094183

Born 20/04/2017

UK222022501032

gs. BEETLEY CAPONE 11 (ET) (S002728)

Sire **KEY ERIC 13 (M087556)**

gd. KEY HARMONY (F093907)

gs. IRIS (Imp.FR) (I000550)

Dam **THEBERTON WESTLETON (F088742)**

gd. THEBERTON KATIE (F063574)



CLASS TWO

Lots 9-13 (5 entries)

LOT D A & L A SAPSED

9 HEATHBROW INFAMOUS 17

M097220

Born 22/08/2017

UK241476500649

gs. HILLCREST CHAMPION (Imp.IE) (I000337)

Sire **HEATHBROW GRAND SLAM 15 (P) EX 93(M088330)**


gd. HEATHBROW CAMEL (P) EX 90(F098292)


gs. CURAHEEN TYSON (I000685)

Dam **DIRNANEAN GIRLIE E31 (ET) EX 90(T002930)**

gd. HOCKENHULL GIRLIE 13TH (ET) (T002348)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+3.7	+4.7	–	+1.6	+41	+73	+72	+5
Accuracy	46%	43%		71%	64%	63%	59%	41%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcass Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	–	+55	–	–	–	–	+90	+106
Accuracy		50%						
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

HEATHBROW INFAMOUS is a well bred breeders type bull. **Dirnanean Girlie** (*dam*) has recently been classified EX90 as a 3rd calver. **Infamous'** formidable pedigree includes **Curaheen Tyson**, **Hillcrest Champion** and **Dirnanean Welcome**. He combines a good temperament, an outstanding female family and excellent figures – a sire for the future.

LOT C/JG CLARKE & PARTNERS

10 BURGHBRIDGE INVINCIBLE 17

M095101

Born 21/09/2017

UK222425300527

gs. GREENCAP ACE 09 9 (M074646)

Sire **CORSKIE FREDDY 14 (M086831)**


gd. CORSKIE VILLEY (F086360)


gs. HORSFORDMANOR BONUS 10 (M077010)

Dam **BURGHBRIDGE FAUNA 23RD (F112256)**

gd. BURGHBRIDGE FAUNA (F062702)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-3.1	+0.0	-	+2.2	+32	+62	+67	+7
Accuracy	36%	34%		55%	54%	50%	49%	37%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	-	-	-	-	-	-	+74	+74
Accuracy								
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

CORSKIE FREDDY (*sire*) was purchased for 10,000gns Stirling Feb 2016.

LOT C/JG CLARKE & PARTNERS

11 BURGHBRIDGE ISIAH 17

M095127

Born 27/09/2017

UK222425400528

gs. GREENCAP ACE 09 9 (M074646)

Sire **CORSKIE FREDDY 14 (M086831)**


gd. CORSKIE VILLEY (F086360)


gs. BRINKTON MAJOR (M057957)

Dam **BURGHBRIDGE FAUNA 19 (F103687)**

gd. BURGHBRIDGE FAUNA (F062702)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-1.4	+1.7	-	+3.4	+35	+67	+73	+10
Accuracy	38%	36%		56%	57%	53%	52%	39%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	-	-	-	-	-	-	+79	+81
Accuracy								
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

CORSKIE FREDDY (*sire*) was purchased for 10,000gns Stirling Feb 2016.

LOT GD KEY & SONS
12 KEY INDIANA JONES 17
M095851 Born 06/10/2017 UK221316300864
gs. WHITEMIRE KING KONG (M054149)
Sire **DENIZES FIELDMARSHALL 14 (M088146)**
gd. DENIZES MELODY 14TH (TF) (F099380)
gs. CASTLEGALE TITAN (Imp.IE) (I000670)
Dam **CURAHEEN CATRIONA (Imp.IE) (I001141)**
gd. RACEVIEW MERLE-BEAUTY (IE151420930180)



LOT CHRIS CURSON
13 HOLLYBROOK ICE CUBE 17 (P) AI
M095625 Born 18/12/2017 UK220916100860
gs. MAJOR SKY (I001162)
Sire **SNEUMGAARD IMPERATOR (PP)(Imp.DK) (I001191)**
gd. SNEUMGARD CHRISTIANE (P) (8016400196)
gs. WILLIAMS DENNIS 12 (P) (M081661)
Dam **HOLLYBROOK GENESIS (F113919)**
gd. WILLIAMS REGAL LADY 7TH (F101618)



FEMALES

CLASS THREE COWS SERVED AND/OR SUCKLING *Lots 14-16 (3 entries)*

LOT NIGEL DARLING
14 LOPEMEDE WHEAT EAR 4 (P)

F105775 Born 18/03/2013

UK283283202402

Bred by J Rixon Ltd

gs. EXODUS (PP)(Imp.DE) (I000569)

Sire **HESTEHAVEN EBENHARD (ET)(Imp.DK) (I000987)**


gd. HESTEHAVEN VITA (Imp.DK) (107267-00031)


gs. HEATHBROW NIAGARA (P) (M060190)

Dam **LOPEMEDE WHEAT EAR (P) (F088079)**

gd. OAKHILL NELLY 10TH (F065804)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+0.0	+1.0	-0.3	+2.0	+37	+56	+63	+12
Accuracy	57%	56%	50%	78%	72%	67%	64%	54%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcass Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	-	+43	-	-	-	-	+58	+76
Accuracy		53%						
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

Service Details: Ran with **BLUE CEDAR HORATIO 16 (M092024)**. PD'd 10 weeks in calf (15/02/19).

Calving Record:

- 04-APR-2015 F
- 31-MAY-2016 F
- 25-SEP-2018 F AT FOOT

Her Heifer Calf at foot

BLUE CEDAR WHEAT EAR 3RD (P)

F128252 Born 25/09/2018

UK229741100345

Sire: **BLUE CEDAR HORATIO 16 (P) (M092024)**

LOPEMEDE WHEAT EAR's calving break is no fault of her own – the bull did not work.



LOT NIGEL DARLING

15 BLUE CEDAR EDWINA (P)

F114969

Born 01/04/2015

UK229741600147

gs. PASTUREFIELDS TURBO TOMMY (PP)(ET) (S002445)

Sire **WROXALL ABACUS 09 9 (PP) (M074167)**


gd. WROXALL ROYALTY LILLY (P) (F077862)


gs. HESTEHAVER FENRIK (PP)(Imp.DK) (I001057)

Dam **LOPEMEDE EDWINA (P) (F105652)**

gd. LOPEMEDE PIXIE 2ND (F080127)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+2.1	+2.5	+0.6	-0.1	+23	+42	+41	+1
Accuracy	43%	41%	40%	59%	60%	61%	60%	37%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	—	—	—	—	—	—	+53	+54
Accuracy								
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

Service Details: Ran with **BLUE CEDAR HORATIO 16 (M092024)**. PD'd 6 months in calf (15/02/19).

Calving Record:

1.	03-MAY-2017	F
2.	02-APR-2018	M

LOT NIGEL DARLING

16 BLUE CEDAR ECHO (P)

F114971

Born 10/04/2015

UK229741500153

gs. PASTUREFIELDS TURBO TOMMY (PP)(ET) (S002445)

Sire **WROXALL ABACUS 09 9 (PP) (M074167)**


gd. WROXALL ROYALTY LILLY (P) (F077862)


gs. HESTEHAVERN EBENHARD (ET)(Imp.DK) (I000987)

Dam **LOPEMEDE ECHO (P) (F106018)**

gd. LOPEMEDE SANDRA 2 (F091146)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-4.4	-0.8	-	+1.4	+24	+43	+45	+3
Accuracy	45%	43%		61%	61%	61%	60%	36%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	-	-	-	-	-	-	+42	+46
Accuracy								
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

Service Details: Ran with **BLUE CEDAR HORATIO 16 (M092024)**. PD'd 6 weeks in calf (15/02/19).

Calving Record: 1. 03-MAY-2017 M
2. 27-JUL-2018 F AT FOOT

Her Heifer Calf at foot

BLUE CEDAR ECHO 2ND (P)

F127740

Born 27/07/2018

UK229741300333

Sire: **BLUE CEDAR HORATIO 16 (P) (M092024)**

CLASS FOUR MAIDEN HEIFERS *Lots 17-25 (9 entries)*

LOT J RIXON LTD
17 **LOPEMEDE GIGI 2 (P) AI**

F122203 Born 22/03/2017

UK283283603134

gs. MAJOR SKY (I001162)

Sire **SNEUMGAARD IMPERATOR (PP)(Imp.DK) (I001191)**


gd. SNEUMGARD CHRISTIANE (P) (8016400196)


gs. HESTEHAVER EBENHARD (ET)(Imp.DK) (I000987)

Dam **LOPEMEDE GIGI (P) GP 84(F113544)**

gd. LOPEMEDE WHIMSEY 3RD (P) (F099421)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+5.8	-0.9	-0.3	+0.6	+37	+52	+56	+9
Accuracy	55%	46%	62%	76%	72%	71%	65%	34%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	-	+40	+2.8	+1.7	-0.8	+0.7	+59	+88
Accuracy		57%	43%	61%	56%	50%		
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

LOT WJ HOLLINGSWORTH
18 **MIDHOPE IDEAL**

F122069 Born 26/03/2017

UK120411701351

gs. RACEVIEW ALL-STAR KK (ET)(TM)(Imp.IE) (I000932)

Sire **WOODHALL EVERHART 13 (M083639)**


gd. WOODHALL VETTIANNE (TF) (F086195)


gs. DIRNANEAN SNOWIE (M065604)

Dam **MIDHOPE DELIA (F104095)**

gd. GERRARD BELINDA 50TH (F089478)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-1.7	-2.5	-	+2.1	+30	+50	+53	+5
Accuracy	49%	46%		75%	69%	69%	68%	39%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	-	+36	+3.0	+0.0	+0.6	+0.0	+60	+62
Accuracy		57%	43%	62%	56%	51%		
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

LOT WJ HOLLINGSWORTH

19 MIDHOPE I AM THE BEST

F122970

Born 01/05/2017

UK120411501356

gs. RACEVIEW ALL-STAR KK (ET)(TM)(Imp.IE) (I000932)

Sire **WOODHALL EVERHART 13 (M083639)**


gd. WOODHALL VETTIE (TF) (F086195)


gs. DIRNANEAN SNOWIE (M065604)

Dam **MIDHOPE AMBER (F091619)**

gd. MIDHOPE KIRSTEN (F062510)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+0.6	-0.6	-	+2.4	+37	+70	+81	+8
Accuracy	50%	45%		70%	63%	62%	64%	40%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	-	+57	+5.4	+0.1	+1.3	+0.0	+92	+103
Accuracy		53%	40%	57%	52%	47%		
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

LOT AS & YA LEEDHAM

20 GRANGEWOOD NANETTE'S INDIA

F123480

Born 03/06/2017

UK542006700768

gs. DIRNANEAN SALVADOR (M065093)

Sire **GRANGEWOOD DAMASCUS 12 (M083101)**


gd. GRANGEWOOD POLLY 3RD (F090162)


gs. OMORGA ALONSO 09 (M075314)

Dam **GRANGEWOOD NANETTE'S DESIRE (F102710)**

gd. GRANGEWOOD NANETTE 2ND (F082805)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+3.0	-2.9	-	+1.4	+32	+55	+61	+4
Accuracy	44%	42%		70%	62%	62%	62%	38%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	-	+42	+3.7	-0.8	+1.2	-0.3	+74	+73
Accuracy		50%	35%	52%	47%	41%		
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

LOT CJG CLARKE & PARTNERS

21 BURGHBRIDGE HENRIETTA 10TH

F123818

Born 01/08/2017

UK222425600523

gs. GREENCAP ACE 09 9 (M074646)

Sire **CORSKIE FREDDY 14 (M086831)**


gd. CORSKIE VILLEY (F086360)


gs. STRATHISLA POPEYE (M062156)

Dam **BURGHBRIDGE HENRIETTA 5TH (F097058)**

gd. BURGHBRIDGE HENRIETTA 3RD (F084799)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-0.5	-0.3	-	+2.6	+33	+70	+72	+6
Accuracy	39%	36%		65%	55%	52%	52%	39%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	-	-	-	-	-	-	+80	+85
EBVs	-	-	-	-	-	-	+80	+85
Accuracy								
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

CORSKIE FREDDY (sire) was purchased for 10,000gns Stirling Feb 2016.

LOT CJG CLARKE & PARTNERS

22 BURGHBRIDGE HENRIETTA 11TH

F124146

Born 14/09/2017

UK222425700524

gs. GREENCAP ACE 09 9 (M074646)

Sire **CORSKIE FREDDY 14 (M086831)**


gd. CORSKIE VILLEY (F086360)


gs. BRINKTON MAJOR (M057957)

Dam **BURGHBRIDGE HENRIETTA 3RD (F084799)**

gd. BURGHBRIDGE HENRIETTA (F054568)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-0.3	+1.0	-	+3.0	+33	+70	+70	+9
Accuracy	39%	37%		67%	57%	55%	55%	44%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	-	-	-	-	-	-	+77	+84
EBVs	-	-	-	-	-	-	+77	+84
Accuracy								
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

CORSKIE FREDDY (sire) was purchased for 10,000gns Stirling Feb 2016.

LOT CJG CLARKE & PARTNERS

23 BURGHBRIDGE ROLANDE 12TH (TF)

F124277

Born 14/09/2017

UK222425200526

gs. GREENCAP ACE 09 9 (M074646)

Sire CORSKIE FREDDY 14 (M086831)


gd. CORSKIE VILLEY (F086360)


gs. BRINKTON MAJOR (M057957)

Dam BURGHBRIDGE VICTORIA (TF) (F083995)

gd. BURGHBRIDGE ROLANDE (F066793)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+0.0	+1.3	–	+2.7	+32	+59	+64	+9
Accuracy	38%	36%		67%	61%	57%	56%	41%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	–	–	–	–	–	–	+69	+74
Accuracy								
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

CORSKIE FREDDY (*sire*) was purchased for 10,000gns Stirling Feb 2016.

LOT CJG CLARKE & PARTNERS

24 BURGHBRIDGE ROLANDE 11TH (TF)

F124147

Born 14/09/2017

UK222425100525

gs. GREENCAP ACE 09 9 (M074646)

Sire CORSKIE FREDDY 14 (M086831)


gd. CORSKIE VILLEY (F086360)


gs. BRINKTON MAJOR (M057957)

Dam BURGHBRIDGE VICTORIA (TF) (F083995)

gd. BURGHBRIDGE ROLANDE (F066793)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-0.5	+1.3	–	+3.1	+34	+61	+66	+9
Accuracy	38%	36%		67%	61%	57%	56%	41%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	–	–	–	–	–	–	+71	+75
Accuracy								
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

CORSKIE FREDDY (*sire*) was purchased for 10,000gns Stirling Feb 2016.

LOT AS LEEDHAM

25 GRANGEWOOD TOLLIE'S IRIS

F124826

Born 14/10/2017

UK139266700001

gs. OMORGA ALONSO 09 (M075314)

Sire **GRANGEWOOD GLENLIVET 15 (M088414)**


gd. GRANGEWOOD ANNETTE (F093293)


gs. DIRNANEAN SALVADOR (M065093)

Dam **GRANGEWOOD TOLLIE'S FIFI (F108808)**

gd. HIGHCROFT TOLLIE 10TH (F080645)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+4.8	-3.2	-	+2.0	+34	+66	+71	+7
Accuracy	42%	40%		65%	60%	54%	54%	37%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	-	-	+3.9	-1.1	+1.6	-0.2	+90	+88
Accuracy			31%	37%	35%	32%		
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

HIGHCROFT TOLLIE 10TH (*gdam*) also bred 19,000gns Grangewood Baron, Junior Champion Stirling.

CLASS FIVE

MAIDEN HEIFERS

Lots 26-34 (9 entries)

LOT AS LEEDHAM

26 GRANGEWOOD EBONY'S ILIANA

F124831

Born 19/11/2017

UK139266100002

gs. DIRNANEAN SALVADOR (M065093)

Sire **GRANGEWOOD DAMASCUS 12 (M083101)**


gd. GRANGEWOOD POLLY 3RD (F090162)


gs. OMORGA ALONSO 09 (M075314)

Dam **GRANGEWOOD WANDA'S EBONY (F107308)**

gd. GRANGEWOOD WANDA (F089609)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+1.7	-4.0	-	+2.7	+35	+60	+68	+5
Accuracy	45%	42%		69%	64%	64%	59%	37%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	-	+47	+4.7	-0.9	+1.7	-0.4	+83	+80
Accuracy		51%	38%	55%	49%	44%		
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

LOT C/JG CLARKE & PARTNERS

27 BURGHBRIDGE FAUNA 30TH

F124958

Born 22/12/2017

UK222425600530

gs. GREENCAP ACE 09 9 (M074646)

Sire **CORSKIE FREDDY 14 (M086831)**


gd. CORSKIE VILLEY (F086360)


gs. STRATHISLA POPEYE (M062156)

Dam **BURGHBRIDGE FAUNA 14TH (F088794)**

gd. BURGHBRIDGE FAUNA (F062702)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-2.4	+0.8	-	+2.5	+34	+69	+75	+8
Accuracy	39%	36%		67%	61%	56%	56%	42%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	-	-	-	-	-	-	+83	+84
Accuracy								
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

CORSKIE FREDDY (*sire*) was purchased for 10,000gns Stirling Feb 2016.

LOT AS LEEDHAM

28 GRANGEWOOD SUNDIAL'S INGRID

F125079

Born 25/12/2017

UK139266500006

gs. DIRNANEAN SALVADOR (M065093)

Sire **GRANGEWOOD DAMASCUS 12 (M083101)**


gd. GRANGEWOOD POLLY 3RD (F090162)


gs. OMORGA ALONSO 09 (M075314)

Dam **GRANGEWOOD SUNDIAL'S ELOISE (F106569)**

gd. GRANGEWOOD SUNDIAL (F080207)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+5.3	-2.2	-	+0.8	+29	+59	+61	+3
Accuracy	45%	42%		57%	58%	63%	58%	36%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	-	+45	+3.9	-0.5	+1.1	-0.3	+79	+83
Accuracy		52%	38%	56%	51%	46%		
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

GRANGEWOOD SUNDIAL (*gdam*) also bred 11,000gns **Grangewood William** who won 2nd prize when sold at Stirling and went on to win Champion RHS 2015.

LOT CJG CLARKE & PARTNERS

29 BURGHBRIDGE FAUNA 31ST

F125305

Born 14/02/2018

UK222425100532

gs. GREENCAP ACE 09 9 (M074646)

Sire **CORSKIE FREDDY 14 (M086831)**


gd. CORSKIE VILLEY (F086360)


gs. HORSFORDMANOR BONUS 10 (M077010)

Dam **BURGHBRIDGE FAUNA 24TH (F115014)**

gd. BURGHBRIDGE FAUNA 19 (F103687)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-4.0	-1.2	-	+3.8	+36	+69	+75	+7
Accuracy	35%	33%		66%	55%	51%	50%	34%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	-	-	-	-	-	-	+79	+79
Accuracy								
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

CORSKIE FREDDY (sire) was purchased for 10,000gns Stirling Feb 2016.

LOT JILLIAN MEE

30 LANCELOT J K

F125502

Born 01/03/2018

UK141712400221

gs. ANATRIM JACOB (Imp.) (BFT-J-027)

Sire **RATHLEE BEN (Imp.IE) (I000938)**


gd. RATHLEE TAMARA (IE321501970120)


gs. ULCEBY RUPERT (M062427)

Dam **LANCELOT ROSIE 4TH (F101498)**

gd. LANCELOT ROSIE 2ND (F088820)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-0.7	-1.1	-	+1.4	+30	+54	+58	+2
Accuracy	34%	30%		64%	50%	44%	45%	25%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	-	-	-	-	-	-	+61	+70
Accuracy								
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

LOT JILLIAN MEE

31 LANCELOT JO-JO

F125503

Born 02/03/2018

UK141712500222

gs. ANATRIM JACOB (Imp.) (BFT-J-027)

Sire **RATHLEE BEN (Imp.IE) (I000938)**


gd. RATHLEE TAMARA (IE321501970120)


gs. OAKERFIELDS DANDY 12 (M082712)

Dam **LANCELOT ANDREA 3RD (F113095)**

gd. LANCELOT ANDREA (F101497)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+2.1	-0.4	-	+1.0	-	-	-	+3
Accuracy	33%	29%		61%				25%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	-	-	-	-	-	-	+66	+75
Accuracy								
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

LOT JILLIAN MEE

32 LANCELOT JESS

F125504

Born 10/03/2018

UK141712200226

gs. ANATRIM JACOB (Imp.) (BFT-J-027)

Sire **RATHLEE BEN (Imp.IE) (I000938)**


gd. RATHLEE TAMARA (IE321501970120)


gs. ULCEBY RUPERT (M062427)

Dam **LANCELOT MAURA 5TH (F113245)**

gd. LANCELOT MAURA 2ND (F092511)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-3.5	-0.8	-	+2.4	+34	+60	+66	+2
Accuracy	40%	34%		64%	50%	45%	46%	26%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	-	-	-	-	-	-	+66	+73
Accuracy								
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

LOT JA GRIFFIN

33 HEMINGFORD JUNIPER

F125777

Born 14/03/2018

UK226637100122

gs. POPES LAIRD (M055700)

Sire **CORSKIE DREAMER 12 (M080946)**


gd. CORSKIE WISH (F088419)


gs. STARLINE WIZZKIDD (M071618)

Dam **HEMINGFORD FIONA (F110482)**

gd. SKERRINGTON TANYA 23RD (F073798)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-0.4	-2.5	-	+1.6	+31	+59	+70	+6
Accuracy	39%	38%		70%	57%	53%	53%	37%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	-	-	-	-	-	-	+82	+86
EBVs	-	-	-	-	-	-		
Accuracy								
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

HEMINGFORD JUNIPER is the first female sired by **Corskie Dreamer** to be offered for sale from the Hemingford herd.

LOT JILLIAN MEE

34 LANCELOT JASMINE 2ND

F125935

Born 22/03/2018

UK141712300227

gs. ANATRIM JACOB (Imp.) (BFT-J-027)

Sire **RATHLEE BEN (Imp.IE) (I000938)**


gd. RATHLEE TAMARA (IE321501970120)


gs. ULCEBY RUPERT (M062427)

Dam **LANCELOT MAURA 4TH (F109324)**

gd. LANCELOT MAURA 2ND (F092511)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-2.4	-0.4	-	+2.0	+33	+58	+64	+2
Accuracy	36%	32%		65%	50%	45%	46%	26%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	-	-	-	-	-	-	+65	+73
EBVs	-	-	-	-	-	-		
Accuracy								
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

DRAFT SALE FROM THE 'LOPEMEDE HERD'

Lots 35-45

LOT J RIXON LTD

35 LOPEMEDE JACARANDA (P)

F125982

Born 04/03/2018

UK283283703247

gs. PHS POLLED WORLDWIDE 14W (P) (I000982)

Sire **KILBRIDE FARM FRONTIER 14 (P) (M087430)**


gd. KILBRIDE FARM EUNICE 138D (F101875)


gs. HEATHBROW NIAGARA (P) (M060190)

Dam **LOPEMEDE SAPPHIRE 2 (P) (F098764)**

gd. LOPEMEDE SAPPHIRE (F080126)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+3.1	-0.5	–	-0.1	+34	+60	+58	+6
Accuracy	49%	41%		75%	63%	59%	58%	38%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	–	–	–	–	–	–	+71	+87
Accuracy								
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

LOT J RIXON LTD

36 LOPEMEDE CHERRY 4 (P)

F125646

Born 05/03/2018

UK283283303250

gs. VINGEGARD TEXAS (Imp.DK) (I000379)

Sire **KROGHOLT JAKOB (PP)(Imp.) (I001728)**


gd. KROGHOLT DANIELLA (11412-00294)


gs. STEINADLER (PP) (I000762)

Dam **LOPEMEDE CHERRY (P) (F097729)**

gd. LOPEMEDE POPPY 2 (P) (F091640)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+0.0	+1.2	–	+0.4	+33	+56	+62	+8
Accuracy	47%	42%		74%	59%	54%	54%	38%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	–	–	–	–	–	–	+61	+72
Accuracy								
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

LOT J RIXON LTD

37 LOPEMEDE GENEVA 3 (P) AI

F125690

Born 09/03/2018

UK283283303264

gs. HEDETOFT UNITED (P) (I000619)

Sire **HOENESS (P)(FKV) (I000994)**


gd. ALMA (P) (DE1260065958)


gs. KLITGARDENS EMIL (PP)(Imp.) (I001409)

Dam **LOPEMEDE CHARITY 4 (P) (F117476)**

gd. LOPEMEDE CHARITY (P) (F099257)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+1.7	-0.6	-1.4	+0.6	+43	+69	+76	+7
Accuracy	51%	42%	55%	74%	62%	57%	56%	30%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	-	-	-	-	-	-	+85	+98
Accuracy								
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

LOT J RIXON LTD

38 LOPEMEDE JULIET (P)

F125743

Born 12/03/2018

UK283283403272

gs. PHS POLLED WORLDWIDE 14W (P) (I000982)

Sire **KILBRIDE FARM FRONTIER 14 (P) (M087430)**


gd. KILBRIDE FARM EUNICE 138D (F101875)


gs. HESTHAVEN FENRIK (PP)(Imp.DK) (I001057)

Dam **LOPEMEDE WILLOW 3 (P) (F111624)**

gd. LOPEMEDE WILLOW (P) (F088219)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+0.7	+1.2	-	+0.9	+40	+72	+70	+10
Accuracy	48%	40%		75%	62%	58%	57%	33%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	-	-	-	-	-	-	+86	+102
Accuracy								
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

LOT J RIXON LTD

39 LOPEMEDE DIVA 2 (P)

F125845

Born 17/03/2018

UK283283203284

gs. VINGEGARD TEXAS (Imp.DK) (I000379)

Sire **KROGHOLT JAKOB (PP)(Imp.) (I001728)**


gd. KROGHOLT DANIELLA (11412-00294)


gs. LOPEMEDE ALFREDO 09 (M075392)

Dam **LOPEMEDE DIVA EX 90(F101491)**

gd. LOPEMEDE KAMILLA 2 (F078263)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-1.4	-0.2	-	+0.9	+28	+57	+62	+4
Accuracy	47%	40%		74%	59%	53%	53%	36%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	-	-	-	-	-	-	+64	+78
Accuracy								
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

LOT J RIXON LTD

40 LOPEMEDE JUNE (P)

F125825

Born 18/03/2018

UK283283503287

gs. SNAEBUM CAMPARI (P) (I000835)

Sire **KLITGARDENS EMIL (PP)(Imp.) (I001409)**


gd. KLITGARD CHARLOTTA P (69488-00053)


gs. HEATHBROW NIAGARA (P) (M060190)

Dam **LOPEMEDE KEMPTON 4 (P) (F095753)**

gd. LOPEMEDE KEMPTON (F069390)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+6.7	+1.2	-	+0.5	+25	+46	+53	+4
Accuracy	51%	47%		76%	64%	60%	58%	36%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	-	-	-	-	-	-	+57	+72
Accuracy								
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

LOT J RIXON LTD

41 LOPEMEDE FREYA 2 (P)

F125829

Born 19/03/2018

UK283283603295

gs. SNAEBUM CAMPARI (P) (I000835)

Sire **KLITGARDENS EMIL (PP)(Imp.) (I001409)**


gd. KLITGARD CHARLOTTA P (69488-00053)


gs. HESTEHAVEN FENRIK (PP)(Imp.DK) (I001057)

Dam **LOPEMEDE FREYA (P) (F109771)**

gd. LOPEMEDE RENEE 4 (F088086)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+5.5	+2.6	–	+0.7	+32	+58	+65	+11
Accuracy	51%	46%		76%	64%	60%	57%	31%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	–	–	–	–	–	–	+69	+86
Accuracy								
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

LOT J RIXON LTD

42 LOPEMEDE COWSLIP 2 (P)

F125828

Born 19/03/2018

UK283283303292

gs. SNAEBUM CAMPARI (P) (I000835)

Sire **KLITGARDENS EMIL (PP)(Imp.) (I001409)**


gd. KLITGARD CHARLOTTA P (69488-00053)


gs. HEATHBROW NIAGARA (P) (M060190)

Dam **LOPEMEDE COWSLIP (P) (F098334)**

gd. LOPEMEDE KAMILLA 2 (F078263)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+4.9	-0.3	–	+1.9	+33	+60	+63	+8
Accuracy	51%	46%		76%	65%	61%	58%	35%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	–	–	–	–	–	–	+67	+83
Accuracy								
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

LOT J RIXON LTD

43 LOPEMEDE HONEY2 (P) AI

F126038

Born 21/03/2018

UK283283603309

gs. HEDETOFT UNITED (P) (I000619)

Sire **HOENESS (P)(FKV) (I000994)**


gd. ALMA (P) (DE1260065958)


gs. MOLDAU ERASMUS (P)(Imp.DK) (I001109)

Dam **LOPEMEDE HONEY (P) (F117521)**

gd. LOPEMEDE WISTERIA 3 (P) (F101494)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-5.5	+1.6	+0.6	+3.3	+50	+79	+87	+4
Accuracy	52%	43%	56%	74%	63%	58%	56%	33%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	-	-	-	-	-	-	+88	+103
Accuracy								
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

LOT J RIXON LTD

44 LOPEMEDE JULY (P)

F126193

Born 30/03/2018

UK283283203326

gs. CELTIC DICEMAN P(ET) (I001197)

Sire **JAEGERGARD LEOPOLD (PP)(Imp.) (I001726)**


gd. JAEGERGARD TROPICANA-P (63747-00490)


gs. MOLDAU ERASMUS (P)(Imp.DK) (I001109)

Dam **LOPEMEDE ASH 2 (P) GP 83(F113871)**

gd. LOPEMEDE ASH (P) (F092327)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	-1.2	+1.6	-	+3.5	+40	+69	+72	+4
Accuracy	48%	37%		74%	57%	51%	51%	27%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	-	-	-	-	-	-	+85	+92
Accuracy								
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80

LOT J RIXON LTD

45 LOPEMEDE JOLIE (P)

F126188

Born 01/04/2018

UK283283503336

gs. CELTIC DICEMAN P(ET) (I001197)

Sire **JAEGERGARD LEOPOLD (PP)(Imp.) (I001726)**


gd. JAEGERGARD TROPICANA-P (63747-00490)


gs. HESTEHAVER FENRIK (PP)(Imp.DK) (I001057)

Dam **LOPEMEDE VERA 4TH (P) GP 84(F114665)**

gd. LOPEMEDE VERA (P) (F084633)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs	+2.1	+1.0	–	+1.7	+36	+63	+67	+8
Accuracy	47%	36%		74%	57%	51%	51%	29%
Av 17 Calves	-0.7	-0.2	+0.0	+2.5	+33	+60	+65	+6

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	–	–	–	–	–	–	+77	+87
Accuracy								
Av 17 Calves	+0.5	+43	+3.7	-0.1	+0.7	-0.1	+72	+80



LINCOLN RED CATTLE SOCIETY

President: Martin Clough



Any queries prior to Sale Day should be directed to our Secretary: **Jayne Borrows**,
Lincoln Red Cattle Society, Grange de Lings, Lincoln, LN2 2NA
Telephone: 01522 511395. Email: secretary@lincolnredcattlesociety.co.uk

DETAILED PEDIGREES WILL BE AVAILABLE FOR INSPECTION IN THE AUCTIONEER'S OFFICE AT THE SALE.

VETERINARY TESTS FOR EXPORT:

Potential buyers from overseas or potential purchasers for clients overseas are required to contact Harrison & Hetherington or Newark Livestock Market regarding the cost and responsibility for the preparation of animals for export.

HERD HEALTH STATUS:

All animals in the catalogue are either:

- i) Accredited free of or
- ii) Blood tested free of Bovine Viral Disease, Leptospirosis, Infectious Bovine Rhinotracheitis and Johnes Disease not more than 3 months prior to Sale and vaccinated where indicated. Test results available at the Sale.
- iii) Where required animals forward will be pre-movement TB tested.

The Society does not accept any responsibility for any statement made or views expressed in the notes appended to pedigrees in this catalogue concerning the animal offered for sale, their progeny or their forebears.

Important Notice to Prospective Purchasers:

All Lots MUST be settled on the day of purchase

NB: minimum Upset Prices:

Bulls 1,800 Gns; In-calf Heifers 1,000 Gns & Maidens 750 Gns

WHEN YOU PURCHASE LINCOLN RED CATTLE:

Please collect the animal's Pedigree Certificate from our Secretary who will be in the Auctioneer's Office during the Sale. To Transfer the animal(s) into your Herd, detach the Transfer Certificate from the bottom of the Pedigree Certificate and either hand it to our Secretary along with the transfer fee(s) at the Sale, or post with a cheque to the Lincoln Red Cattle Society. Our transfer fee is £12.00/animal (incl. of VAT).

We welcome new members to our Society and in order to register your Lincoln Reds you need to be a member. For more information please speak to our Secretary.

www.lincolnredcattlesociety.co.uk



LINCOLN RED CATTLE SOCIETY

SPRING SHOW

COMMENCING AT 8:30 AM SATURDAY 23rd MARCH 2019

Judge: **Mr Richard Bartle**

Chief Steward & Judges Steward: **Mr Robin Dennett & Mrs Jenny Hurst**

Stewards: **Mrs J Bolton & Mr P Beginn**



PEDIGREE LINCOLN RED BULLS

Class 1 Born on or between 1 February 2017 and 28 February 2017 **2 Entries**

Lots 71 & 72

1st 2nd

Class 2 Born on or between 1 March 2017 and 31 March 2017 **4 Entries**

Lots 73; 74; 75 & 76

1st 2nd 3rd

Class 3 Born on or between 1 April 2017 and 30 April 2017 **4 Entries**

Lots 77; 78; 79 & 80

1st 2nd 3rd

Class 4 Born on or between 1 June 2017 and 30 September 2017 **3 Entries**

Lots 81; 82 & 83

1st 2nd 3rd

Class 5 Born on or between 1 December 2017 and 28 February 2018 **3 Entries**

Lots 84; 85 & 86

1st 2nd 3rd

Junior Champion Bull (Classes 4 & 5)–

“Highbarn Herd Trophy” (Donated by N G Barton)

Champion Reserve

Senior Champion Bull (Classes 1; 2 & 3)

“Total Perpetual Challenge Trophy” (Donated by Total Butler)

Champion Reserve

SUPREME CHAMPION BULL:

Silver Cup (Donated by LRCS)

RESERVE SUPREME CHAMPION BULL:

The “Dick Albone” Perpetual memorial Silver Salver (Donated by G E Albone Esq)

PEDIGREE LINCOLN RED FEMALES

Class 6 Born on or between 1 January 2017&31 March 2017 **5 Entries**

Lots 87; 88; 89; 90 & 91

1st 2nd 3rd

Class 7 Born on or between 1 January 2018&31 March 2018 **4 Entries**

Lots 92; 93; 94 & 95

1st 2nd 3rd

Class 8 Born on or between 1 June 2018 &30 June 2018 **2 Entries**

Lots 96 & 97

1st 2nd

CHAMPION FEMALE

The Parkes Perpetual Trophy

(Donated by Mr & Mrs M G H Parkes)

CHAMPION

RESERVE CHAMPION

Silver Cup to Herdsman feeding Champion Bull

(Donated by H C Rothery Esq)

&

£20 to Herdsman feeding Champion Bull

(Donated by LRCS)

The Society reserves the right to amalgamate classes in the event of insufficient animals coming forward for their Class. The decision will be at the discretion of the Chief Steward.

Signet Guide to Estimated Breeding Values:

EBVs are calculated using a computational procedure known as BLUP (Best Linear Unbiased Prediction).

Statistical analysis: each EBV calculation involves solving a set of simultaneous equations where the unknowns are the genetic value of the animal and the environmental effects on its performance. When carried out many times, the equations are able to quantify the unknown genetic component

Over time, as more pedigree and performance data is added, the solution to the equations becomes more accurate as the *true* breeding value of the animal is approached.

Factors influencing an EBV

EBVs are calculated using information from several sources:

- Measurements from the animal itself
- Measurements from the animal's herd mates (known at contemporaries)
- Measurements from the animal's relatives and their contemporaries
- The degree to which one trait influences another (known as a 'correlation')
- The degree to which each trait is passed on to the next generation (known as 'heritability')

When something is known of the performance of one or both parents, then the trait's heritability can be used to help predict how the offspring will perform and BLUP uses this 'knowledge' to enhance the accuracy of its EBV calculations.

Numeric EBVs can be used to further refine comparisons and are relative to Breed Average as indicated in the Breed Benchmark Table; which is updated annually. Columns to left of "Breed Average" indicate EBVs below Breed Average; Columns to right of "Breed Average" indicate EBVs above Breed Average.

Accuracy values indicate quality and quantity of records used to produce EBVs.

Adjusted Weights are raw weights recorded for the animal throughout its early growing stages. They are adjusted for age but not adjusted for any other factor such as: management; nutrition; dam age; differences between farms etc.

Index is an overall score of genetic merit combining the relative economic values of several EBV traits.

The Pedigree, performance, DNA, health information and footnotes included in Society Sale Catalogues is as supplied by, or on behalf of the Vendor. The responsibility for the accuracy of the information therefore rests solely with the Vendor and not with the Lincoln Red Cattle Society (LRCS). It should be noted that the EBVs for all animals change over time, as new performance records become available. While the LRCS seeks to ensure that the information contained in this catalogue is accurate at the time of going to print, no warranty is given in respect thereof and to the maximum extent permitted by law, the LRCS shall have no liability for any loss, damage or injury howsoever caused (including that caused by negligence) or suffered directly or indirectly in relation to information and opinions contained in or omitted from this publication.

LINCOLN RED Benchmark for 2019

Trait	Bottom 1%	Bottom 10%	Bottom 25%	Breed Average	Top 25%	Top 10%	Top 1%
Birth Weight (days)	3.5	2.1	1.3	0.4	-0.5	-1.3	-2.7
Calving Ease	-6.6	-3.9	-2.3	-0.6	1.1	2.7	5.4
Maternal Calving Ease	-2.2	-1.3	-0.8	-0.2	0.4	0.9	1.8
Gestation Length (days)	2.3	1.3	0.8	0.1	-0.5	-1.1	-2.1
CALVING VALUE	-3	-1	0	2	3	4	6
200-Day Weight (kg)	-12	0	7	15	23	30	43
400-Day Weight (kg)	-11	9	21	34	47	58	79
Muscle Depth (mm)	-2.3	-0.8	0.0	1.0	2.0	2.8	4.3
Fat Depth (mm)	-1.0	-0.7	-0.5	-0.3	-0.1	0.1	0.4
BEEF VALUE	4	12	16	21	26	31	39
200-Day Milk (kg)	-4	-2	0	2	3	5	7
Age at First Calving (%)	0.16	0.09	0.05	0.01	-0.04	-0.08	-0.14
Longevity (years)	-0.5	-0.3	-0.1	0.1	0.3	0.4	0.7
Calving Interval (days)	7.2	3.6	1.4	-1.0	-3.4	-5.5	-9.2
MATERNAL VALUE	-17	-8	-2	4	10	16	25
MATERNAL PRODUCTION VALUE	-17	-7	-1	6	12	18	28

Information produced by Signet Breeding Services

Tel: 02476 478829 Fax: 02476 419071 Email: signet@ahdb.org.uk

LIST OF VENDORS
Barton, N J**79**

Highbarn Farm, Pott Shrigley, Macclesfield, Cheshire, SK10 5SE

- The Highbarn Herd is in a 1 Year TB Testing Zone
- Tested clear in: October 2018 & achieved Accredited Status Bovine Tuberculosis Score 10: 04/01/17
- The Highbarn Herd is a member of the Biobest HiHealth Herdcare Cattle Health Scheme & has
- Elite Status Accredited free of BVD since 17/04/08, IBR since 10/04/09, Lepto since 23/10/14 &
- Johnes Risk Level 1 since 17/04/08
- No vaccines used.

Bolton, G W**116, 117, 118, 119, 120**

20 Millview Road, Wragby, Lincs, LN8 5RG

- The Wragby Herd is in a 4 Year TB Testing Zone
- Whole Herd Tested clear on: 19/02/2018
- The Wragby Herd is a member of the SAC - Premium Cattle Health Scheme & has Elite Status
- Accredited free of BVD since 02/04/11; IBR since 13/02/17; Lepto since 02/04/11 &
- Johnes Risk Level 1, since 02/04/11.

Buchan, Mrs S**74, 84, 94, 95, 96, 97, 100, 101**

Auchmacoy Estate Office, Auchmacoy, Ellon, Aberdeenshire, Scotland, AB41 8RB

- The Auchmacoy Herd is in a 4 Year TB Testing Zone
- Tested clear on: 22/09/2016
- The Auchmacoy Herd is in the SAC - Premium Cattle Health Scheme
- Accredited Free of BVD since 20/01/10
- Animals forward Tested negative for IBR & Lepto – details available at the Sale
- Auchmacoy Herd is Vaccinated against BVD – details available at the Sale
- Animals forward are post clear test Marker Vaccinated against IBR – details available at the Sale
- Johnes Risk Level 1 since 23/04/10

Charlton, T H**109**

The Chestnuts, Fengate, Moulton Chapel, Spalding, Lincs, PE12 0XR

- The Vickers Field Herd is in a 4 Year TB Testing Area
- Tested clear in: May 2017
- Animal forward tested negative for BVD, IBR & Lepto – details available at the Sale
- Johnes Risk Level 2

Clough & Son, R I**76, 82, 88, 89, 123**

Beverley House, Halton Holegate, Spilsby, Lincs, PE23 5NY

- The Beverley Herd is in a 4 Year TB Testing Zone
- Tested clear on: 15/12/2016
- The Beverley Herd is a closed Herd in the Biobest HiHealth Herdcare Cattle Health Scheme
- Accredited free of BVD since 07/04/11
- Animals forward tested clear for IBR & Lepto – results available at the Sale
- Animals forward are IBR Marker Vaccinated – details available at the Sale
- Females forward tested clear of Neospora
- Johnes Risk Level 1 since 07/04/11

Green, Miss E**80, 90, 92**

Houghton Hill Farm, Houghton, Huntingdon, Cambs, PE28 2DH

- The Houghton Herd is in a 4 Year TB testing area
- Tested clear on: 28/01/2019
- The Houghton Herd is in the Biobest HiHealth Herdcare Cattle Health Scheme
- Accredited Free of BVD, IBR, Lepto & Johnes
- Females forward tested clear of Neospora
- Johnes Risk Level 1 since 08/02/16

Hargreaves, Alan**Lot 127**

Ancona Farm, Lowgate, Gedney, Spalding, Lincs, PE12 0BL

- The Ancona Herd is in a 4 Year TB Testing Zone
- Tested clear on: 22/05/2016
- The Ancona Herd is in the Biobest HiHealth Herdcare Cattle Health Scheme and has Elite Status
- Accredited free of BVD; IBR & Lepto &
- Johnes Risk Level 1 since 09/03/2011

Jackson, Mr and Mrs W E**112, 113, 114, 115**

Othorpe House Farm, Slawston, Market Harborough, Leicestershire, LE16 7UA

- The Othorpe Herd is in a 1 Year TB Testing Zone
- Tested clear on: 07/11/2018 and will be Pre-movement tested
- The Othorpe Herd is in the Biobest HiHealth Herdcare Cattle Health Scheme testing negative for BVD; Lepto; IBR & Johnes
- Johnes Risk Level 2

Kennedy, J. Carey & Kennedy**106, 107, 108**

Wells Farm, Marsh Lane, North Somercotes, Louth, Lincs, LN11 7PD

- The Wells Marsh Herd is in a 4 Year TB Testing Zone
- Tested clear in: June 2015
- The Wells Marsh Herd is in the SAC Premium Cattle Health Scheme
- Accredited Free of BVD & IBR, Monitored free of Lepto &
- Johnes Risk Level 1 since March 2015

Mylius, A and Partners of St. Fort**77, 81, 83**

St. Fort Home Farm, Newport-on-Tay, Fife, DD6 8RE

- The St. Fort Herd is in a 4 Year TB testing Zone
- Tested clear on: 09/02/2016
- The St. Fort Herd is in the Biobest HiHealth Herdcare Cattle Health Scheme
- Animals forward tested clear of BVD, IBR, Lepto & Johnes – results available at the Sale.
- Marker Vaccinated against IBR & Vaccinated against BVD - details available at the Sale
- Accredited Free of BVD since 13/01/16 &
- Johnes Risk Level 3

Needler, H M & J M**87, 91, 110, 111**

Ranby Grange, Ranby, Lincoln, LN8 5LN

- The Walmer Herd is in a 4 Year TB testing Zone.
- Herd Tested clear on: 07/04/2016
- Walmer Herd is a Member of SAC- Premium Cattle Health Scheme
- Accredited Free of BVD since 10/11/14 & Lepto since 07/04/14 &
- Johnes Risk Level 1 since 05/04/18

Nottingham Trent University**73, 75**

Brackenhurst, Southwell, Nottinghamshire, NG25 0QF

- The Brackenhurst Herd is in a 1 Year TB testing zone
- Tested clear on: 22/02/2019
- The Brackenhurst Herd is in the SAC Premium Cattle Health Scheme CHcS
- Accredited free of BVD since 02/04/12.
- Herd tested negative for IBR & Lepto – results available at the Sale
- Vaccinated against BVD; Lepto & Marker Vaccinated against IBR – details available at the Sale
- Bulls Fertility tested – details available at the Sale
- Johnes Risk Level 1 since 02/04/12

Osborne, E M**85**

Lockey Farm, Hunts Lane, Desford, Leicestershire, LE9 9HE

- The Chater Valley Herd is in a 1 Year TB Testing Zone
- Tested clear on: 18/10//2018
- The Chater Valley Herd is in the Biobest HiHealth Herdcare Cattle Health Scheme
- Animals forward have tested clear for BVD, IBR, Lepto – results available at the Sale
- Neospora Risk Level 2 since 12/10/18
- Johnes Risk Level 2 since 12/10/18

Parkinson, J G Mr, (R G Parkinson & Sons)**78, 124, 125, 126**

Hillside Farm, Donington on Bain, Louth, Lincs, LN11 9QZ

- The Donington Herd is in a 4 Year TB testing Zone
- Tested clear on 16/11/2015
- The animals forward today tested clear for BVD, IBR, Lepto, Neospora & Johnes 16/01/2019.
- The Donington Herd has been tissue tagging all calves for BVD since 2014
- Johnes Risk Level 5

Read, Michael**72, 98, 99, 102, 103, 104, 105, 128, 129, 130, 131**

Brook House, Hemingby, Horncastle, Lincs, LN9 5QF

- The Hemingby Herd is in a 4 Year TB testing Zone
- Tested clear on: 17/01/2018
- The Hemingby Herd is in the Biobest HiHealth Herdcare Cattle Health Scheme
- Vaccinated against BVD – details available at the Sale
- Animals forward Tested negative for IBR & are Marker Vaccinated - details available at the Sale
- Animals forward have tested clear of Neospora
- Accredited free of BVD, Lepto & Johnes Risk Level 1

Sellers, Mr & Mrs P**86, 93**

Thorpe Tilney Farm, Thorpe Tilney, Lincoln, Lincs, LN4 3SL

- The Sharlock Herd is in a 4 Year TB testing area
- Tested clear in: February 2019
- Animals forward Tested clear for BVD, IBR, Lepto, Neospora & Johnes – results available at the Sale
- Johnes Risk Level 5

Stephen, I & L**71**

Home Farm, 76 Wretton Road, Stoke Ferry, Norfolk, PE33 9QJ

- The Wretton Herd is in a 4 Year TB Testing Zone
- Tested clear in: 2018
- The Wretton Herd is a member of the SAC Premium Cattle Health Scheme ChECs
- Accredited Free of BVD since 22/03/15
- Bull forward tested negative for IBR & Lepto – Vaccinated for BVD & Marker Vaccinated for IBR. Details available at the Sale
- Johnes Risk Level 1 since 07/01/16

Vestbirk, P & H A**121, 122**

Ashby House, Ashby Puerorum, Horncastle, Lincolnshire, LN9 6QU

- The Ashby Herd is in a 4 Year TB Testing Zone
- Tested clear on: 19/04/2018
- The Ashby Herd is a member of the Biobest HiHealth Herdcare Cattle Health Scheme
- and has Elite Status
- Accredited free of BVD since 17/05/13, IBR since 27/07/11,
- Lepto since 10/08/12
- Johnes Risk Level 1 since 27/07/11

Disclaimer: The health information above is supplied by or on behalf of the Breeders. The health status of individual animals may differ from the Herd Declaration. The responsibility for the accuracy of the information rests solely with the Breeder not the Lincoln Red Cattle Society.

CLASS ONE SENIOR BULLS

LOT I & L STEPHEN

71 WRETTON WRANGLER XP80805

(UK226625700097) (SLI W097) DOB 11/02/2017

gs: Beverley Landmark (XP80221)

Sire Beverley Upstart (XP80714)

gd: Beverley Kelsie J5 (XP90854)

gs: Auchmacoy Oswald (XP80392)

Dam Houghton Thea T311 (94.83%) (XP94790)

gd: Brandon Gift N2 (XP93108) (89.65%)

WRETTON WRANGLER selected for docile temperament, easy calving and good fleshing ability, was born unassisted to a heifer at 44kg and has grown well on forage without being pushed. **Wrangler** was used as a yearling bull on three of the herds pedigree heifers, with 100% conception rate (due May 2019). He has been semen tested with good results in February 2019. Homozygous Polled. Myostatin: 1 copy F94L

LOT MICHAEL READ

72 HEMINGBY WINSTON XP80869

(UK140804701096) (REF W1096) DOB 27/02/2017

gs: Tapus Nova Scotia (XP80343)

Sire Hemingby Illustrious (91.61%) (XP80623)

gd: Hemingby Bridget G309 (BDBP40003) (83.21%)

gs: St. Fort Essex (XP4115)

Dam Hemingby Polly K469 (XP91377)

gd: Hemingby Polly E185 (XP19281) (93.75%)

HEMINGBY POLLY K469 (*dam*) has been an exceptional bull breeding cow in the herd with 3 bulls to date sold into Pedigree Lincoln Red herds, all for over 3000gns. She is due to calve this spring with her 11th calf. **Hemingby Illustrious** (*sire*) is breeding very well in the herd and won Junior Champion at the 2015 Great Yorkshire Show. He has very good Signet weight figures with a Beef EBV of 25 & maternal production EBV of 11 (top 25%)

Hemingby Winston has been semen tested - results available at the sale.

Homozygous Polled. Myostatin: 1 copy F94L

	HEMINGBY WINSTON					UK 140804/701096		
Adjusted Weight (days)	100	200	300	400	500		.	
Adjusted Weight (kg)	147	254	363	472	579		.	
EBV/Acc%/Index	Birth wt (kg)	Calving Value	200 Day Milk	200 Day Growth	400 Day Growth	Muscle Depth	Fat Depth	Beef Value
EBV's	1.50	LR1C	1	28	49	2.10	0.30	LR25
Acc%	70	64	50	75	75	67	48	75
Index	90	93	97	113	110	109	123	106

CLASS TWO
SENIOR BULLS

LOT NOTTINGHAM CONSULTANTS LIMITED

73 BRACKENHURST WISEGUY XP80840

(UK141901700462) (BNC W462) DOB 03/03/2017

gs: Beverley Janitor (XP80120)

Sire Beverley Raider (XP80493)

gd: Beverley Miss K42 (XP91294) (91.80%)

gs: Market Stainton Freddy (XP4116) (91.89%)

Dam Stixwould Eileen K21 (XP91445)

gd: Stixwould Eileen G13 (XP90041)

STIXWOULD EILEEN (*dam*) is from the milky Anwick Eileen line. Brackenhurst Wiseguy has a Beef EBV of 31 and 400 day growth of 62 puts him in the top 10% of the breed. He has shown tremendous growth rates from a calf.

Homozygous Polled. Myostatins: 1 copy nt821

	BRACKENHURST WISEGUY					UK 141901/700462		
Adjusted Weight (days)	100	200	300	400	500		.	
Adjusted Weight (kg)	196	339	483	615	756		.	
EBV/Acc%/Index	Birth wt (kg)	Calving Value	200 Day Milk	200 Day Growth	400 Day Growth	Muscle Depth	Fat Depth	Beef Value
EBV's	1.60	LR1C	0	28	62	2.20	-0.40	LR31
Acc%	66	58	46	71	72	63	44	72
Index	89	96	92	113	118	110	95	116

LOT MRS S BUCHAN

74 BRACKENHURST WHISTLER XP80841

(UK141901100463) (BNC W463) DOB 05/03/2017

Breeder: Nottingham Consultants Limited

gs: Beverley Janitor (XP80120)

Sire Beverley Raider (XP80493)

gd: Beverley Miss K42 (XP91294) (91.80%)

gs: Market Stainton Matador (XP80297)

Dam Brackenhurst Diana T401 (XP95076)

gd: Brackenhurst Diana N357 (XP92909) (90.63%)

Scurs. Heterozygous Polled. Myostatin: 1 copy nt821; 1 copy F94L

	BRACKENHURST WHISTLER					UK 141901/100463		
Adjusted Weight (days)	100	200	300	400	500		.	
Adjusted Weight (kg)	173	312	453	0	0		.	
EBV/Acc%/Index	Birth wt (kg)	Calving Value	200 Day Milk	200 Day Growth	400 Day Growth	Muscle Depth	Fat Depth	Beef Value
EBV's	0.10	LR2C	1	19	39	1.50	-0.50	LR25
Acc%	68	60	43	72	68	64	45	72
Index	103	103	97	104	103	104	91	105

LOT NOTTINGHAM CONSULTANTS LIMITED

75 BRACKENHURST WIZZKID XP80842 (93.36%)

(UK141901400466) (BNC W466) DOB 06/03/2017

gs: Beverley Janitor (XP80120)

Sire Beverley Raider (XP80493)

gd: Beverley Miss K42 (XP91294) (91.80%)

gs: Limestone Dunstan (XP4086) (89.06%)

Dam Donington Jessie K13 (86.72%) (BDBP40162)

gd: Donington Jessie (Twin) G41 (BDBP40094) (84.37%)

DONINGTON JESSIE K13 (*dam*) also bred **Brackenhurst Ranger** who won Champion Male and Reserve Breed Champion at both Nottinghamshire & Lincolnshire Shows; Reserve Breed Champion & Interbreed Native bull Reserve Champion at the Royal Welsh Show.

Homozygous Polled. Myostatin: 1 copy F94L; 1 copy nt821

	BRACKENHURST WIZZKID					UK 141901/400466		
Adjusted Weight (days)	100	200	300	400	500		.	
Adjusted Weight (kg)	179	313	439	579	714		.	
EBV/Acc%/Index	Birth wt (kg)	Calving Value	200 Day Milk	200 Day Growth	400 Day Growth	Muscle Depth	Fat Depth	Beef Value
EBV's	1.10	LR2C	2	24	57	2.10	-0.40	LR30
Acc%	66	58	46	72	72	63	45	72
Index	93	103	102	109	115	109	95	114

LOT RI CLOUGH & SON

76 BEVERLEY WHIRLWIND XP80904

(UK141158101301) (CAJ W61) DOB 23/03/2017

gs: Beverley Landmark (XP80221)

Sire Beverley Renown (XP80512)

gd: Beverley Miss C21 (XP18866) (92.58%)

gs: Beverley Janitor (XP80120)

Dam Beverley Sunny R72 (XP94275)

gd: Beverley Sunny J63 (XP90882)

BEVERLEY RENOWN XP80512 (*sire*) was never shown but has proven himself one of the top stock bulls in the Beverley Herd with excellent maternal EBVs. **Beverley Landmark XP80221** (*gsire*) was shown successfully and won several Championships.

Beverley Whirlwind bull was picked out for the show team after 2018 Lincolnshire Show; trained in 3 weeks for Heckington Show where he was placed 2nd. He is a particularly quiet natured bull. His EBV Beef Value is 29, just below the top 10% for the Breed. Fertility tested.

Homozygous Polled. Myostatin: 1 copy of nt821.

	BEVERLEY WHIRLWIND					UK 141158/101301		
Adjusted Weight (days)	100	200	300	400	500		.	
Adjusted Weight (kg)	156	276	406	531	0		.	
EBV/Acc%/Index	Birth wt (kg)	Calving Value	200 Day Milk	200 Day Growth	400 Day Growth	Muscle Depth	Fat Depth	Beef Value
EBV's	1.20	LR1C	-2	28	55	2.10	-0.20	LR29
Acc%	58	54	46	72	74	63	37	72
Index	93	96	82	113	113	109	103	112

CLASS THREE SENIOR BULLS

LOT A MYLIUS AND PARTNERS OF ST FORT

77 ST. FORT WESTERN XP80897

(UK541849101729) (MAF W729) DOB 02/04/2017

gs: Norton Beau (P4183)

Sire St. Fort Squire (P4259)

gd: St. Fort Lady Thora L780 (P20214)

gs: St. Fort Guv'nor (XP80036)

Dam St. Fort Anne M863 (XP92061)

gd: St. Fort Anne F310 (XP19747)

ST FORT WESTERN is a very well fleshed bull out of a cow with a superb calving record and produced several stock bulls. **St Fort Squire's** (*sire*) pedigree is both rare and desirable in a modern Lincoln Red. High EBVs will give confidence to both pedigree and commercial breeders. An opportunity to obtain one of the last two bulls we have bred by **St Fort Squire**.

Fertility Tested. Heterozygous Polled.

	ST FORT WESTERN					UK 541849/101729		
Adjusted Weight (days)	100	200	300	400	500		.	
Adjusted Weight (kg)	159	283	0	0	640		.	
EBV/Acc%/Index	Birth wt (kg)	Calving Value	200 Day Milk	200 Day Growth	400 Day Growth	Muscle Depth	Fat Depth	Beef Value
EBV's	1.70	LR0C	4	34	68	2.20	0.00	LR33
Acc%	66	56	46	71	67	63	39	71
Index	88	90	111	119	121	110	111	119

LOT JG PARKINSON

78 DONINGTON WATCHMAN XP80882

(UK140945202178) (PRG W33) DOB 06/04/2017

gs: Market Stainton Norman (XP80328)

Sire Foulness Leroy (93.87%) (XP80479)

gd: Walmer Lass M73 (XP92326) (87.74%)

gs: Beverley Kudos (XP80164)

Dam Donington Molly P17 (XP93795)

gd: Donington Molly L69 (XP91625) (93.41%)

DONINGTON WATCHMAN won Reserve Champion bull at the 2018 Heckington Show on his second time out. **Foulness Leroy** (*sire*) also bred **Donington Jessie V12** who won Supreme Individual Interbreed Champion at the 2018 Royal Welsh Show. **Donington Molly P17** (*dam*) has been a very consistent breeding cow having had 5 calves since 2014; all live and unassisted births.

Heterozygous Polled. Myostatin: 2 copies F94L

LOT NJ BARTON

79 Highbarn Warrior XP80858

(UK161993100194) (BGH W194) DOB 07/04/2017

gs: Market Stainton Matador (XP80297)

Sire Brackenhurst Ranger (93.36%) (XP80446)

gd: Donington Jessie K13 (BDBP40162) (86.72%)

gs: Beverley Dallas (XP4027)

Dam **Highbarn Pettal P11 (XP93605)**

gd: Green Head Amy G121 (XP90067) (93.36%)

Highbarn Warrior is the last of the Highbarn bulls sired by **Brackenhurst Ranger**. **Highbarn Petal P11** (*dam*) is a very milky cow always producing easy fleshing calves. Bred and reared on an "Elite" health status farm, currently residing on a "High" health status holding in a TB4 area. No vaccines used.

Homozygous Polled. Myostatin: 1 copy F94L

LOT MRS EMMA GREEN

80 HOUGHTON WARCHIEF XP80864

(UK220362300377) (SEH W377) DOB 12/04/2017

gs: Beverley Landmark (XP80221)

Sire **Beverley Upstart (XP80714)**

gd: Beverley Kelsie J5 (XP90854)

gs: Auchmacoy Langworth (XP80187)

Dam **Auchmacoy Ada R174 (XP94233)**

gd: Westacre Ada H34 (XP91076) (91.61%)

HOUGHTON WARCHIEF is a lovely natured bull who was easily calved.

Fertility tested.

Homozygous Polled. Myostatin: 1 copy nt821; 1 copy F94L.

CLASS FOUR JUNIOR BULLS

LOT A MYLIUS AND PARTNERS OF ST. FORT
81 ST. FORT WUTHERING HEIGHTS XP80899
 (UK541849501747) (MAF W747) DOB 05/06/2017

gs: Norton Beau (P4183)

Sire St. Fort Squire (P4259)

gd: St. Fort Lady Thora L780 (P20214)

gs: Beverley Noble (XP80356) (91.99%)

Dam St. Fort Hannah T413 (93.46%) (XP95152)

gd: St. Fort Hannah M814 (XP92020) (94.93%)

ST FORT WUTHERING HEIGHTS is a bull with tremendous Breed character and EBV performance; Maternal Production Value is 20 and Beef Value is 28. We thought long and hard before offering this exceptional son of **St. Fort Squire**. **St Fort Hannah (dam)** is sired by the great **Beverley Noble**, purchased at Newark for a breed record of 18,000gns. Fertility Tested. Homozygous Polled.

	ST FORT WUTHERING HEIGHTS					UK 541849/501747		
Adjusted Weight (days)	100	200	300	400	500		.	
Adjusted Weight (kg)	153	274	0	0	698		.	
EBV/Acc%/Index	Birth wt (kg)	Calving Value	200 Day Milk	200 Day Growth	400 Day Growth	Muscle Depth	Fat Depth	Beef Value
EBV's	0.20	LR2C	4	23	47	1.90	0.00	LR28
Acc%	66	55	38	71	65	62	30	70
Index	102	105	111	108	108	107	111	110

LOT RI CLOUGH & SON

82 BEVERLEY WINGMAN XP80893

(UK141158201323) (CAJ W83) DOB 05/06/2017

gs: Beverley Legend (XP80233) (91.80%)

Sire Beverley Titan (XP80660)

gd: Beverley Miss N48 (XP93023)

gs: Beverley Adventurer (XP3983) (93.75%)

Dam Beverley Milkmaid J42 (93.17%) (XP90874)

gd: Beverley Milkmaid D5 (XP19095) (92.58%)

BEVERLEY TITAN XP80660 (*sire*) is unshown "hidden gem" of the Beverley Herd and **Beverley Wingman** is the first son offered for sale. **Beverley Milkmaid** (*dam*) is one of the oldest cows in the Beverley Herd, a highly valued cow with a proven track record of fertility and easy calvings. **Beverley Wingman** has outstanding EBVs, his beef value of 37 is just under the top 1% for the Breed. Placed 1st at Drifffield Show, Reserve Supreme Champion Native in the elite recorded bull class at the Royal Welsh Show and 3rd at the Royal Norfolk Show 2018. This is a truly excellent bull for growth and conformation. He would have been retained for use within the herd if possible; hence some semen has been retained.

Fertility tested. Homozygous Polled. Myostatins: 1 copy of nt82n.

	BEVERLEY WINGMAN					UK 141158/201323		
Adjusted Weight (days)	100	200	300	400	500		.	
Adjusted Weight (kg)	151	266	409	561	696		.	
EBV/Acc%/Index	Birth wt (kg)	Calving Value	200 Day Milk	200 Day Growth	400 Day Growth	Muscle Depth	Fat Depth	Beef Value
EBV's	1.00	LR2C	6	25	72	1.40	-0.30	LR37
Acc%	54	48	46	72	73	63	38	70
Index	94	102	121	110	124	103	99	124

LOT 83 A MYLIUS AND PARTNERS OF ST. FORT
ST. FORT WETHERBY XP80938
 (UK541849101757) (MAF W757) DOB 08/09/2017
 gs: St. Fort Pole Star (ET) (P4232)
 Sire **St. Fort Timber (P4263)**
 gd: Norton Missy M3 (P20365)
 gs: Beverley Noble (XP80356) (91.99%)
 Dam **St. Fort Frosty T417 (XP95153)**
 gd: St. Fort Frosty H425 (XP90260)

ST FORT WETHERBY is an exciting prospect being the first ever bull offered for sale by the herds stock bull **St. Fort Timber**. We are pleased to offer a bull whose pedigree goes back to the heart of the breed. **St. Fort Pole Star** (*gsire*) was an ET son of the Royal Highland Show Champion **Moncur Punch** (bred by Russell Taylor). **St. Fort Frosty T417** (*dam*) is a **Beverley Noble** daughter, Supreme Champion Bull at 2012 Society Show & Sale. **Limestone Clansman** (*gsire*) won Supreme Champion at the Royal Highland Show. His Maternal EBVs put him in the top 10%.

	ST FORT WETHERBY					UK 541849/101757		
Adjusted Weight (days)	100	200	300	400	500		.	
Adjusted Weight (kg)	158	286	0	581	0		.	
EBV/Acc%/Index	Birth wt (kg)	Calving Value	200 Day Milk	200 Day Growth	400 Day Growth	Muscle Depth	Fat Depth	Beef Value
EBV's	-0.30	LR3C	1	12	30	0.40	-0.10	LR19
Acc%	65	55	34	69	63	60	27	69
Index	106	110	97	97	98	95	107	96

CLASS FIVE JUNIOR BULLS

LOT MRS S BUCHAN

84 AUCHMACOY WINTER XP80928

(UK527514100450) (BCJ W450) DOB 24/12/2017

gs: Auchmacoy Lancelot (XP80150)

Sire Auchmacoy Usama (XP80645)

gd: Auchmacoy Bianca P115 (XP93364) (92.09%)

gs: Market Stainton Councillor (XP4018) (91.60%)

Dam Westacre Bianca H43 (XP90609)

gd: Walmer Bianca A83 (XP18486)

	AUCHMACOY WINTER					UK 527514/100450		
Adjusted Weight (days)	100	200	300	400	500		.	
Adjusted Weight (kg)	150	256	392	0	0		.	
EBV/Acc%/Index	Birth wt (kg)	Calving Value	200 Day Milk	200 Day Growth	400 Day Growth	Muscle Depth	Fat Depth	Beef Value
EBV's	3.50	LR-2C	2	36	68	4.10	-0.80	LR35
Acc%	67	59	42	71	66	63	47	71
Index	72	78	102	121	121	126	80	122

LOT MRS E OSBORNE

85 CHATER VALLEY XERXES XP80949

(UK204048700002) (OEC X2) DOB 01/02/2018

gs: Walmer Hermes (XP80064)

Sire Highbarn Storm (XP80526)

gd: Highbarn Harriot H3 (XP90536) (92.19%)

gs: Beverley Landmark (XP80221)

Dam Beverley Odelia U27 (XP96033)

gd: Beverley Odelia N79 (XP93032) (94.83%)

Polled and Myostatin status available at the sale.

LOT MR & MRS P SELLERS

86 SHARLOCK XTREME XP80925

(UK148191100002) (SPS X2) DOB 24/02/2018

gs: Walmer Nexus (XP80354)

Sire Market Stainton Scolar (XP80543)

gd: Market Stainton Kate 15th (XP91099) (93.75%)

gs: Auchmacoy Lawford (BDBP40192) (86.33%)

Dam Anwick Hetty (Twin) U3 (93.17%) (XP95951)

gd: Anwick Hetty M9 (XP92339)

SHARLOCK XTREME's 2018 show record includes: 1st and Reserve Champion Lincoln Red at Newark Calf Show; 1st and Champion Native at English Winter Fair; 1st, Champion Lincoln Red and Reserve Champion Interbreed at East of England Winter Stock Festival.

Homozygous Polled. 1 Copy F94L Myostatin.

CLASS SIX SHOW HEIFERS

LOT HM & JM NEEDLER

87 WALMER EILEEN W1214 XP97185

(UK140841201214) (NHK W1214) DOB 29/01/2017

gs: Holyoak Laudable (XP80167) (93.36%)

Sire Othorpe Rufus (93.12%) (XP80459)

gd: Holyoak Mattie 10th H54 (XP90270) (92.87%)

gs: Market Stainton Lancelot (XP80197)

Dam Walmer Eileen S999 (XP94970)

gd: Walmer Eileen F60 (XP19710)

LOT RI CLOUGH & SON

88 BEVERLEY ELLA W26 XP97084

(UK141158101266) (CAJ W26) DOB 06/02/2017

gs: Walmer Hermes (XP80064)

Sire Highbarn Storm (XP80526)

gd: Highbarn Harriot H3 (XP90536) (92.19%)

gs: Beverley Legend (XP80233) (91.80%)

Dam Beverley Ella T32 (92.92%) (XP95533)

gd: Beverley Ella J28 (XP90865) (94.03%)

HIGHBARN STORM XP80526 (*sire*) won Supreme Champion at the 2015 Spring Show and Sale. **Beverley Ella** a rare chance to buy a female from one of the premier female families of the Beverley Herd. A large number of the Beverley Ella family feature in the herd's show teams. **Beverley Ella T32** (*dam*) is a promising heifer by **Beverley Legend XP80233**.

Pelvic area 255 centimetres squared, Reproductive tract score 5 out 5 - passed fit for breeding.

LOT RI CLOUGH & SON

89 BEVERLEY GIFT W34 XP97088

(UK141158201274) (CAJ W34) DOB 12/02/2017

gs: Walmer Hermes (XP80064)

Sire Highbarn Storm (XP80526)

gd: Highbarn Harriot H3 (XP90536) (92.19%)

gs: Beverley Pilot (XP80436)

Dam Beverley Gift T47 (XP95538)

gd: Beverley Gift M81 (XP92209)

HIGHBARN STORM XP80526 (*sire*) was Supreme Champion at the 2015 Spring Show and Sale. **Beverley Gift** is a promising heifer with notable pedigree. This is the first calf from a heifer by **Beverley Pilot XP80436** who was out of **Beverley Miss L73** who also bred 2 other notable stock bulls; **Beverley Saxon** and **Beverley Valiant**.

Pelvic area 306 centimetres squared, Reproductive tract score 4 out 5 - passed fit for breeding.

LOT MRS EMMA GREEN
90 HOUGHTON WENDY W364 XP97108
 (UK220362400364) (SEH W364) DOB 23/02/2017
 gs: Auchmacoy Langworth (XP80187)
Sire Auchmacoy Oswald (XP80392)
 gd: Westacre Jonquil H32 (XP90971)
 gs: Beverley Henchman (BDBP40054) (83.59%)
Dam Walmer Lass M77 (91.80%) (XP92329)
 gd: Walmer Lass J33 (XP90814)

LOT HM & JM NEEDLER
91 WALMER LASS W1238 XP97198 (94.84%)
 (UK140841501238) (NHK W1238) DOB 20/03/2017
 gs: Donington Kavannah (BDBP40151) (86.38%)
Sire Hemingby Ian (89.68%) (XP80556)
 gd: Hemingby Treasure F216 (XP19762) (92.97%)
 gs: Market Stainton Lancelot (XP80197)
Dam Walmer Lass R920 (XP94342)
 gd: Walmer Lass H40 (XP90495) (91.89%)

CLASS SEVEN SHOW HEIFERS

LOT MRS EMMA GREEN
92 HOUGHTON XEMA X399 XP97669 (94.83%)
 (UK220362400399) (SEH X399) DOB 22/01/2018
 gs: Beverley Landmark (XP80221)
Sire Beverley Upstart (XP80714)
 gd: Beverley Kelsie J5 (XP90854)
 gs: Beverley Adventurer (XP3983) (93.75%)
Dam Brandon Gift N2 (89.65%) (XP93108)
 gd: Beverley Gift C51 (BDBP1420) (85.54%)

LOT MR & MRS P SELLERS
93 SHARLOCK HETTY X3 XP97568
 (UK148191200003) (SPS X3) DOB 28/02/2018
 gs: Walmer Nexus (XP80354)
Sire Market Stainton Sclar (XP80543)
 gd: Market Stainton Kate 15th (XP91099) (93.75%)
 gs: Beverley Exalted (XP4132) (92.58%)
Dam Anwick Hetty M9 (XP92339)
 gd: Anwick Hetty A23 (XP18317)

SHARLOCK HETTY X3 show results in 2018 include: 1st Newark Calf Show; 1st Native Class at English Winter Fair; 2nd East of England Winter Stock Festival.

LOT MRS S BUCHAN

94 AUCHMACOY XARA X453 XP97838

(UK527514400453) (BCJ X453) DOB 05/03/2018

gs: Auchmacoy Lancelot (XP80150)

Sire Auchmacoy Usama (XP80645)

gd: Auchmacoy Bianca P115 (XP93364) (92.09%)

gs: Auchmacoy Langworth (XP80187)

Dam Auchmacoy Jonquil S203 (XP94680)

gd: Westacre Jonquil H32 (XP90971)

	AUCHMACOY XARA X453					UK 527514/400453		
Adjusted Weight (days)	100	200	300	400	500		.	
Adjusted Weight (kg)	142	243	344	0	0		.	
EBV/Acc%/Index	Birth wt (kg)	Calving Value	200 Day Milk	200 Day Growth	400 Day Growth	Muscle Depth	Fat Depth	Beef Value
EBV's	2.40	LR0C	-1	31	60	3.40	-0.50	LR32
Acc%	66	59	40	60	58	58	48	63
Index	82	88	87	116	116	120	91	117

LOT MRS S BUCHAN

95 AUCHMACOY XELINA X462 XP97841

(UK527514600462) (BCJ X462) DOB 31/03/2018

gs: Auchmacoy Lancelot (XP80150)

Sire Auchmacoy Usama (XP80645)

gd: Auchmacoy Bianca P115 (XP93364) (92.09%)

gs: Auchmacoy Langworth (XP80187)

Dam Auchmacoy Bianca S208 (XP94514)

gd: Auchmacoy Bianca L012 (XP91164)

CLASS EIGHT
SHOW HEIFERS

LOT MRS S BUCHAN
96 AUCHMACOY XAVY X471 XP97842
(UK527514100471) (BCJ X471) DOB 07/06/2018
gs: Auchmacoy Lancelot (XP80150)
Sire Auchmacoy Usama (XP80645)
gd: Auchmacoy Bianca P115 (XP93364) (92.09%)
gs: Auchmacoy Langworth (XP80187)
Dam Auchmacoy Norah T229 (93.52%) (XP94986)
gd: Auchmacoy Norah P105 (BDBP40386) (87.04%)

	AUCHMACOY XAVY X471					UK 527514/100471		
Adjusted Weight (days)	100	200	300	400	500		.	
Adjusted Weight (kg)	161	274	0	0	0		.	
EBV/Acc%/Index	Birth wt (kg)	Calving Value	200 Day Milk	200 Day Growth	400 Day Growth	Muscle Depth	Fat Depth	Beef Value
EBV's	2.60	LR-1C	1	33	57	3.80	-0.50	LR32
Acc%	65	57	38	60	58	57	49	63
Index	80	82	97	118	115	123	91	117

LOT MRS S BUCHAN
97 AUCHMACOY XANTHE X474 XP97843 (94.44%)
(UK527514400474) (BCJ X474) DOB 10/06/2018
gs: Market Stainton Harvester (XP80044) (92.19%)
Sire Auchmacoy Langworth (XP80187)
gd: Westacre Bianca H43 (XP90609)
gs: Beverley Henchman (BDBP40054) (83.59%)
Dam Auchmacoy Eileen L026 (88.87%) (XP91171)
gd: Walmer Eileen J8 (XP90802) (94.14%)

	AUCHMACOY XANTHE X474					UK 527514/400474		
Adjusted Weight (days)	100	200	300	400	500		.	
Adjusted Weight (kg)	168	285	0	0	0		.	
EBV/Acc%/Index	Birth wt (kg)	Calving Value	200 Day Milk	200 Day Growth	400 Day Growth	Muscle Depth	Fat Depth	Beef Value
EBV's	-0.80	LR4C	-2	21	44	1.50	-0.40	LR27
Acc%	66	59	53	62	60	60	55	64
Index	111	115	82	106	106	104	95	108

CLASS NINE IN CALF HEIFERS - SALE ONLY

LOT MICHAEL READ

98 HEMINGBY CONNIE V1047 XP96527 (90.03%)

(UK140804701047) (REF V1047) DOB 16/03/2016

gs: Auchmacoy Lancaster (BDBP40236) (84.18%)

Sire Auchmacoy Oakley (87.87%) (XP80389)

gd: Auchmacoy Judith L013 (XP91165) (91.56%)

gs: Anwick Chancellor (XP4007)

Dam Hemingby Connie H338 (92.19%) (XP90373)

gd: Hemingby Connie T14 (BDBP1087) (84.38%)

HEMINGBY CONNIE H338 (*dam*) had 12 live calves in her long breeding career. She bred five steers, which were all shown, two at Newark Fatstock Event and three at the Smithfield Peterborough Festival; winning four Championships and one Reserve Champion ticket.

Hemingby Illustrious (*service sire*) is breeding very well in the Hemingby Herd.

Service Details: PD'd in calf to **HEMINGBY ILLUSTRIOUS XP80623**, due 04/05/19.

LOT MICHAEL READ

99 HEMINGBY BRIDGET V1070 XP96533 (92.78%)

(UK140804201070) (REF V1070) DOB 08/05/2016

gs: Tapus Nova Scotia (XP80343)

Sire Hemingby Illustrious (91.61%) (XP80623)

gd: Hemingby Bridget G309 (BDBP40003) (83.21%)

gs: Auchmacoy Oakley (XP80389) (87.87%)

Dam Hemingby Bridget T920 (93.94%) (XP95366)

gd: Hemingby Bridget J449 (XP90766)

HEMINGBY BRIDGET is a very smart daughter of **Auchmacoy Oakley**, who has left a lot of size and growth in the Hemingby Herd. This is the first opportunity to buy a heifer in calf to **Brackenhurst Viper** who enjoyed a most successful show career in 2017, including winning Junior Elite Champion Native Bull at the Royal Welsh Show and who cost 8000gns at the 2018 Spring Show & Sale.

Service Details: PD'd in calf to **BRACKENHURST VIPER**, due 26/04/19.

CLASS TEN MAIDEN HEIFERS - SALE ONLY

LOT MRS S BUCHAN

100 AUCHMACOY DOT W403 XP97065

(UK527514300403) (BCJ W403) DOB 23/02/2017

gs: Donington Legend (XP80244)

Sire Beverley Samson (XP80575)

gd: Beverley Mary K2 (XP91281) (90.24%)

gs: Auchmacoy Orlando (XP80388) (89.41%)

Dam Auchmacoy Dot T232 (91.19%) (XP95279)

gd: Market Stainton Dot 2nd (XP19172) (92.97%)

	AUCHMACOY DOT W403					UK 527514/300403		
Adjusted Weight (days)	100	200	300	400	500		.	
Adjusted Weight (kg)	145	251	314	381	453		.	
EBV/Acc%/Index	Birth wt (kg)	Calving Value	200 Day Milk	200 Day Growth	400 Day Growth	Muscle Depth	Fat Depth	Beef Value
EBV's	-0.80	LR4C	4	10	39	-0.50	-0.80	LR23
Acc%	67	59	43	72	73	64	48	73
Index	111	112	111	94	103	87	80	103

LOT MRS S BUCHAN

101 AUCHMACOY LUCY W440 BDBP40709 (86.33%)

(UK527514500440) (BCJ W440) DOB 25/05/2017

gs: Donington Legend (XP80244)

Sire Beverley Samson (XP80575)

gd: Beverley Mary K2 (XP91281) (90.24%)

gs: Auchmacoy Langworth (XP80187)

Dam Auchmacoy Lucy S216 (72.66%) (BDAP02115)

gd: Market Stainton Lucy L948 (BDAP01671) (45.32%)

	AUCHMACOY LUCY W440					UK 527514/500440		
Adjusted Weight (days)	100	200	300	400	500		.	
Adjusted Weight (kg)	158	273	324	395	457		.	
EBV/Acc%/Index	Birth wt (kg)	Calving Value	200 Day Milk	200 Day Growth	400 Day Growth	Muscle Depth	Fat Depth	Beef Value
EBV's	-1.00	LR5C	4	20	51	1.30	-0.50	LR29
Acc%	67	59	44	72	73	64	48	73
Index	113	120	111	105	111	102	91	113

LOT MICHAEL READ

102 HEMINGBY ORCHID W1082 XP97220 (91.35%)

(UK140804701082) (REF W1082) DOB 21/02/2017

gs: Auchmacoy Lancaster (BDBP40236) (84.18%)

Sire Auchmacoy Oakley (87.87%) (XP80389)

gd: Auchmacoy Judith L013 (XP91165) (91.56%)

gs: Tapus Nova Scotia (XP80343)

Dam Hemingby Orchid T942 (94.82%) (XP95374)

gd: Hemingby Orchid R804 (XP94283) (89.63%)

AUCHMACOY OAKLEY (*sire*) has left a lot of size and growth in the herd and weighed 1300kgs when sold to the Othorpe herd in 2017.

LOT MICHAEL READ

103 HEMINGBY CONNIE W1090 XP97223 (91.90%)

(UK140804101090) (REF W1090) DOB 25/02/2017

gs: Tapus Nova Scotia (XP80343)

Sire Hemingby Illustrious (91.61%) (XP80623)

gd: Hemingby Bridget G309 (BDBP40003) (83.21%)

gs: Anwick Chancellor (XP4007)

Dam Hemingby Connie H338 (92.19%) (XP90373)

gd: Hemingby Connie T14 (BDBP1087) (84.38%)

HEMINGBY CONNIE H338 (*dam*) had 12 live calves in her long breeding career. She bred five steers, which were all shown, two at Newark Fatstock Event and three at the Smithfield Peterborough Festival; winning four Championships and one Reserve Champion ticket.

LOT MICHAEL READ

104 HEMINGBY MATTIE W1093 XP97224 (90.53%)

(UK140804401093) (REF W1093) DOB 26/02/2017

gs: Auchmacoy Lancaster (BDBP40236) (84.18%)

Sire Auchmacoy Oakley (87.87%) (XP80389)

gd: Auchmacoy Judith L013 (XP91165) (91.56%)

gs: Donington Kavannah (BDBP40151) (86.38%)

Dam Hemingby Mattie R805 (93.19%) (XP94284)

gd: Hemingby Mattie M640 (XP92241)

AUCHMACOY OAKLEY (*sire*) has left a lot of size and growth in the herd and weighed 1300kgs when sold to the Othorpe herd in 2017.

LOT MICHAEL READ

105 HEMINGBY ORCHID W1099 XP97227 (88.75%)

(UK140804301099) (REF W1099) DOB 03/03/2017

gs: Auchmacoy Lancaster (BDBP40236) (84.18%)

Sire Auchmacoy Oakley (87.87%) (XP80389)

gd: Auchmacoy Judith L013 (XP91165) (91.56%)

gs: Donington Kavannah (BDBP40151) (86.38%)

Dam Hemingby Orchid R804 (89.63%) (XP94283)

gd: Hemingby Orchid L518 (XP91717) (92.88%)

AUCHMACOY OAKLEY (*sire*) has left a lot of size and growth in the herd and weighed 1300kgs when sold to the Othorpe herd in 2017.

LOT J KENNEDY

106 WELLS MARSH WILMA W401 XP97479

(UK140990400401) (KJC W401) DOB 25/02/2017

gs: Market Stainton Matador (XP80297)

Sire Brackenhurst Shogun (XP80618)

gd: Beverley Hannah K37 (XP91292)

gs: Beverley Gurka (XP80026) (92.19%)

Dam Wells Marsh M216 (90.24%) (XP92603)

gd: Wells Marsh E52 (XP92602) (89.85%)

LOT J KENNEDY

107 WELLS MARSH WHITNEY W402 XP97480

(UK140990500402) (KJC W402) DOB 26/02/2017

gs: Market Stainton Matador (XP80297)

Sire Brackenhurst Shogun (XP80618)

gd: Beverley Hannah K37 (XP91292)

gs: Beverley Lionheart (XP80231) (92.78%)

Dam Wells Marsh Ruby Sue S303 (91.90%) (XP94976)

gd: Wells Marsh N239 (XP92584) (91.02%)

LOT J KENNEDY

108 WELLS MARSH WANDA W410 XP97482

(UK140990600410) (KJC W410) DOB 08/03/2017

gs: Market Stainton Matador (XP80297)

Sire Brackenhurst Shogun (XP80618)

gd: Beverley Hannah K37 (XP91292)

gs: Beverley Lionheart (XP80231) (92.78%)

Dam Wells Marsh Primrose Stacey S316 (91.71%) (XP94981)

gd: Wells Marsh K157 (XP92618) (90.63%)

LOT TH CHARLTON

109 VICKERS FIELD XANDRIA X53 XP97564 (94.77%)

(UK140409600053) (CTH X53) DOB 02/01/2018

gs: Auchmacoy Orlando (XP80388) (89.41%)

Sire Auchmacoy Septimus (94.71%) (XP80539)

gd: Auchmacoy Bianca M52 (XP92256)

gs: Beverley Logan (XP80223) (89.65%)

Dam Vickers Field Ella P10 (94.83%) (XP92886)

gd: Beverley Ella L21 (XP91572)

VICKERS FIELD ELLA (*dam*) has bred four show calves. **Vickers Field Xandra** will be one of the last Vickers Field heifers for sale as I am retiring from breeding.

LOT HM & JM NEEDLER

110 WALMER HEROINE W1205 BDBP40714 (83.21%)

(UK140841701205) (NHK W1205) DOB 17/01/2017

gs: Holyoak Laudable (XP80167) (93.36%)

Sire Othorpe Rufus (93.12%) (XP80459)

gd: Holyoak Mattie 10th H54 (XP90270) (92.87%)

gs: Walmer Minstrel (XP80283)

Dam Walmer Heroine R918 (73.29%) (BDAP02089)

gd: Walmer Heroine L63 (BDAP01739) (46.58%)

LOT HM & JM NEEDLER

111 WALMER ROSE W1210 XP97182

(UK140841501210) (NHK W1210) DOB 24/01/2017

gs: Hemingby Bevan (XP80112)

Sire Market Stainton Norman (XP80328)

gd: Market Stainton Judy 14th J22 (XP90674) (90.63%)

gs: Stock Haven Richard (Twin) (XP4092) (88.28%)

Dam Walmer Rose J31 (94.14%) (XP90813)

gd: Walmer Rose C81 (XP18969)

MARKET STAINTON NORMAN (*sire*) has been a very good sire and sired the Champion Bull, **Walmer Viborg**, at the 2018 English Premier Pedigree Spring Show and Sale.

LOT WE JACKSON

112 OTHORPE LISLE W125 XP97242

(UK207683700125) (JWE W125) DOB 02/02/2017

gs: Grovehouse Kristov (XP80210)

Sire Holyoak Sultan (92.39%) (XP80572)

gd: Donington Gloria K40 (BDBP40170) (84.77%)

gs: Holyoak Laudable (XP80167) (93.36%)

Dam Othorpe Lisle T61 (XP95250)

gd: Hillside Lisle L11 (XP92083)

LOT WE JACKSON

113 OTHORPE JUDY W140 XP97247

(UK207683100140) (JWE W140) DOB 04/03/2017

gs: Holyoak Laudable (XP80167) (93.36%)

Sire Othorpe Thomas (92.12%) (XP80611)

gd: Donington Gloria K6 (XP91061) (90.87%)

gs: Holyoak Goodie (XP80149)

Dam Othorpe Judy M6 (XP92072)gd: Market Stainton Judy 12th J20
(XP90629) (92.97%)

LOT WE JACKSON

114 OTHORPE KERRY'S W141 XP97248

(UK207683200141) (JWE W141) DOB 07/03/2017

gs: Grovehouse Kristov (XP80210)

Sire Holyoak Sultan (92.39%) (XP80572)

gd: Donington Gloria K40 (BDBP40170) (84.77%)

gs: Holyoak Laudable (XP80167) (93.36%)

Dam Othorpe Kerys T70 (XP95252)

gd: Harrington Kerys K152 (P20125)

LOT WE JACKSON

115 OTHORPE HAZEL W148 XP97250 (92.55%)

(UK207683200148) (JWE W148) DOB 30/04/2017

gs: Holyoak Laudable (XP80167) (93.36%)

Sire Othorpe Thomas (92.12%) (XP80611)

gd: Donington Gloria K6 (XP91061) (90.87%)

gs: Othorpe Kaiser (XP80155) (92.97%)

Dam Othorpe Hazel N10 (92.97%) (XP92700)

gd: Holyoak Hazel J88 (XP90745) (92.97%)

LOT GW BOLTON

116 WRAGBY MISS W224 XP96987

(UK141285700224) (BGW W224) DOB 16/02/2017

gs: Auchmacoy Oswald (XP80392)

Sire Houghton Smuggler (XP80565)

gd: Walmer Princess M57 (XP92319)

gs: Market Stainton Goodman (XP80004) (92.97%)

Dam Wragby Miss M1 (XP92123)

gd: Wragby Miss J6 (XP90622)

The Wragby Herd offers five strong well grown heifers – out wintered and ready for bulling

LOT GW BOLTON

117 WRAGBY ROSIE W226 XP96988

(UK141285200226) (BGW W226) DOB 18/02/2017

gs: Auchmacoy Oswald (XP80392)

Sire Houghton Smuggler (XP80565)

gd: Walmer Princess M57 (XP92319)

gs: Anwick Fortune (XP4135) (90.43%)

Dam Wragby Rosie L1 (XP91764)

gd: Wragby Rosie G12 (XP90009)

The Wragby Herd offers five strong well grown heifers – out wintered and ready for bulling

LOT GW BOLTON

118 WRAGBY PHYLIS W227 XP96989

(UK141285300227) (BGW W227) DOB 20/02/2017

gs: Auchmacoy Oswald (XP80392)

Sire Houghton Smuggler (XP80565)

gd: Walmer Princess M57 (XP92319)

gs: Walmer Kendal (XP80173) (93.16%)

Dam Wragby Phylis P3 (XP93340)

gd: Anwick Phylis F6 (XP19773)

The Wragby Herd offers five strong well grown heifers – out wintered and ready for bulling

LOT GW BOLTON

119 WRAGBY PHYLIS W228 XP96990

(UK141285400228) (BGW W228) DOB 23/02/2017

gs: Auchmacoy Oswald (XP80392)

Sire Houghton Smuggler (XP80565)

gd: Walmer Princess M57 (XP92319)

gs: Walmer Kendal (XP80173) (93.16%)

Dam Wragby Miss T197 (XP95385)

gd: Wragby Miss M1 (XP92123)

The Wragby Herd offers five strong well grown heifers – out wintered and ready for bulling

LOT GW BOLTON

120 WRAGBY MISS W231 XP96992

(UK141285700231) (BGW W231) DOB 09/03/2017

gs: Auchmacoy Oswald (XP80392)

Sire Houghton Smuggler (XP80565)

gd: Walmer Princess M57 (XP92319)

gs: Walmer Kendal (XP80173) (93.16%)

Dam Wragby Miss S174 (XP94765)

gd: Wragby Miss G2 (XP90005)

The Wragby Herd offers five strong well grown heifers – out wintered and ready for bulling

LOT J VESTBIRK

121 ASHBY MARIE X180 XP97205

(UK145207100180) (PHV X180) DOB 18/01/2018

gs: Donington Legend (XP80244)

Sire Beverley Saxon (XP80574)

gd: Beverley Miss L73 (XP91594)

gs: Market Stainton Leopald (XP80196)

Dam Ashby Marie R26 (XP93584)

gd: Dyke Lovell L60 (P20216)

LOT J VESTBIRK

122 ASHBY ASTRID X183 XP97252

(UK145207400183) (PHV X183) DOB 26/01/2018

gs: Donington Legend (XP80244)

Sire Beverley Saxon (XP80574)

gd: Beverley Miss L73 (XP91594)

gs: Market Stainton Leopald (XP80196)

Dam Ashby Astrid T65 (XP94722)

gd: Ashby Julie P13 (Twin) (XP93210)

LOT RI CLOUGH & SON

123 BEVERLEY MISS W12 XP97079

(UK141158101252) (CAJ W12) DOB 24/01/2017

gs: Walmer Hermes (XP80064)

Sire Highbarn Storm (XP80526)

gd: Highbarn Harriot H3 (XP90536) (92.19%)

gs: Walmer Nordic (XP80355) (91.80%)

Dam Beverley Miss T49 (92.29%) (XP95540)

gd: Beverley Miss K46 (XP91297) (92.78%)

HIGHBARN STORM (*sire*) won Supreme Champion at the 2015 Spring Show & Sale.

Beverley Miss is a heifer's calf. **Walmer Nordic** (*gsire*) was bought for 11,000gns and has bred numerous show winning animals.

Pelvic area 232 centimeters squared, Reproductive tract score 5 out 5 - passed fit for breeding.

LOT JG PARKINSON

124 DONINGTON ANN V110 XP96830

(UK140945202143) (PRG V110) DOB 09/12/2016

gs: Market Stainton Norman (XP80328)

Sire Foulness Leroy (93.87%) (XP80479)

gd: Walmer Lass M73 (XP92326) (87.74%)

gs: Grovehouse Martin (ET) (XP80316)

Dam Donington Ann S13 (XP94891)

gd: Donington Ann N15 (XP93092) (92.19%)

FOULNESS LEROY (*sire*) is the sire of **Donington Jessie V12** who won Supreme Individual Interbreed Champion at the 2018 Royal Welsh Show. **Foulness Leroy** (*sire*), **Grovehouse Martin** (*gsire*) and **Beverley Kudos** were all Bull Sale Champions.

Donington Ann G2 (*3dam*) also bred **Brackenhurst Ann W458** who won Native Breed Supreme Champion at the 2018 Notts County Show.

LOT JG PARKINSON

125 DONINGTON JESSIE W4 XP97135 (89.28%)

(UK 140945602147) (PRG W4) DOB 18/01/2017

gs: Market Stainton Governor (XP80005) (91.02%)

Sire Beverley Kudos (XP80164)

gd: Beverley Annie F8 (XP19809)

gs: Donington Pioneer (XP80440) (89.12%)

Dam Donington Jessie T82 (78.55%) (BDBP40597)

gd: Donington Jessie G45 (BDAP01622) (67.97%)

DONNINGTON JESSIE is very smart heifer out of the **Jessie** family. **Donington Jessie G36 (3dam)** sold off farm in December 2017 aged 13 ½ years having reared 11 live calves.

LOT JG PARKINSON

126 DONINGTON MOLLY W68 XP97331 (90.95%)

(UK 140945502223) (PRG W68) DOB 24/04/2017

gs: Donington Jupiter (XP80171) (91.41%)

Sire Donington Pioneer (89.12%) (XP80440)

gd: Donington Jessie G36 (BDBP40021) (86.82%)

gs: Market Stainton Kinsman (XP80140) (91.02%)

Dam Donington Molly P49 (92.78%) (XP93805)

gd: Donington Molly K37 (XP91462) (94.53%)

Donington Jessie G36 (gdam) sold off farm in December 2017 aged 13½ years having reared 11 live calves. **Market Stainton Kinsman (gsire)** was a Bull Sale Champion.

LOT ALAN HARGREAVES & CO

127 ANCONA WILLAMINA W51 XP97104

(UK 146095700051) (HAJ W51) DOB 30/07/2017

gs: Beverley Jaunty (XP80119)

Sire Walmer Talisman (XP80606)

gd: Walmer Heroine K37 (XP91482)

gs: Walmer Motivator (XP80280)

Dam Ancona Sophia S31 (XP94926)

gd: Ancona Matilda M9 (XP91920) (93.17%)

ANCONA WILLAMINA W51 is from a very good milky mothering line.

GRADE B EMBRYOS

ALL EMBRYOS ARE FROZEN AND STORED BY:

Mr R Brittain, Nethercroft Farm, Tuddenham St. Mary, Bury St. Edmunds, Suffolk, IP28 6TD

LOT

128 4 Embryos (92.00%) out of St. Fort Essex & Hemingby Treasure C54

gs: St. Fort Atlas (XP3973)

Sire St. Fort Essex (XP4115)

gd: St. Fort Phylis X50 (XP17971)

gs: Beverley Zodiac (BDBP1291) (82.03%)

Dam Hemingby Treasure C54 (BDBP1406) (83.99%)

gd: Hemingby Treasure U11 (BDBP1148) (85.95%)

LOT

129 4 Embryos (92.00%) out of St. Fort Essex & Hemingby Treasure C54

gs: St. Fort Atlas (XP3973)

Sire St. Fort Essex (XP4115)

gd: St. Fort Phylis X50 (XP17971)

gs: Beverley Zodiac (BDBP1291) (82.03%)

Dam Hemingby Treasure C54 (BDBP1406) (83.99%)

gd: Hemingby Treasure U11 (BDBP1148) (85.95%)

Sire: St. Fort Essex was Lincoln Red Sire of the Year in 2008 and has semen exported to 8 different countries around the world.

Dam: Hemingby C54 flushed 17 embryos, of which 9 were exported to New Zealand. Her son Hemingby Alfred, also by St. Fort Essex, was unbeaten in the Autumn Bull Class and round the summer shows in 2007 and, until 2015, was stock bull in the Hobart Herd. One of her daughters, Hemingby Treasure K464 is still in the herd at 12 years old and has been the biggest cow in the herd for a number of years and is also by St. Fort Essex. Her grand-dam: Hemingby Treasure R11 won 6 female Champions and 13 individual firsts as a heifer and cow in 1992, 1996 & 1997.

LOT

130 2 Embryos (92.78%) out of Anwick Chancellor & Hemingby Orchid E132

gs: Anwick Exodus (XP3931) (90.92%)

Sire Anwick Chancellor (XP4007)

gd: Anwick HannahZ57 (XP18093)

gs: Beverley Zodiac (BDBP1291) (82.03%)

Dam Hemingby Orchid E132 (BDBP1473) (85.55%)

gd: Hemingby Orchid U17 (XP17565) (89.06%)

Sire: Anwick Chancellor was Lincoln Red Sire of the Year in 2004, 2005 & 2006 and was an outstanding breeder of show cattle in the Hemingby Herd.

Dam: Hemingby Orchid E132 was one of the best daughters of Beverley Zodiac and bred heifers up to 1900gns. She flushed 5 embryos, 3 of which were exported to New Zealand.

LOT

131 2 Embryos out of Anwick Chancellor & Hemingby Bridget K497

gs: Anwick Exodus (XP3931) (90.92%)

Sire Anwick Chancellor (XP4007)

gd: Anwick Hannah Z57 (XP18093)

gs: St. Fort Essex (XP4115)

Dam HemingbyBridget K497 (XP91386) (92.00%)

gd: Hemingby Bridget C46 (BDBP1404) (83.99%)

Sire: Anwick Chancellor was Lincoln Red Sire of the Year in 2004, 2005 & 2006 and was an outstanding breeder of show cattle in the Hemingby Herd.

Dam: Hemingby Bridget K497 flushed 8 embryos as a 2 year old heifer, 6 of which were exported to New Zealand.

Maternal Grand-dam: Hemingby Bridget C46 also bred **Hemingby Elliot** who was sold for 5100 gns at the 2011 Society Spring Show & Sale

SALERS



Schedule of Classes

JUDGE – MR JONATHON SHEPHERD
THE YORKSHIRE WAGYU CO, TIBTHORPE, DRIFFIELD

Class

- 1 **Bull** – born between 01/02/2017 and 30/04/2017
- 2 **Female** – Served/Maiden heifer

Championships

Overall Champion & Reserve

Prize List

	1st	2nd	3rd	4th	5th
Class 1					
Class 2					

Male Champion		Reserve	
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UNDERSTANDING THE BREEDPLAN PERFORMANCE RECORDING INFORMATION IN THIS CATALOGUE

Only Salers GROUP BREEDPLAN EBVs with Accuracy (Acc) can be validly compared between herds.

ESTIMATED BREEDING VALUES (EBVs)

The EBV is the best estimate of an animal's genetic merit for that trait.

ACCURACY

An accuracy value is presented with every EBV and gives an indication of the amount of information that has been used in the calculation of that EBV. The higher the accuracy the lower the likelihood of change in the animal's EBV as more information is analysed for that animal or it's relatives. Accuracy below 75% should be considered low.

CALVING EASE

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

DIR: Direct calving ease indicates how this animal influences the birth of its progeny.

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

BIRTH AND FERTILITY

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

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

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

GROWTH

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

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

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

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

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

CARCASE

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

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

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

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.

The Salers Cattle Society 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 Salers Cattle Society nor the ABRI oversee or audit the collection of this data.

Salers Cattle Society

Percentile Bands for 2017 Born Calves

Percentile Band	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
Top Value	-1.7	-2.6	+30	+50	+66	+74	+15	+1.6	+36	+2.8	-1.1	-1.5	+1.0	+0.4
Top 1%	-1.2	-1.4	+21	+33	+44	+46	+11	+0.7	+25	+1.3	-0.3	-0.5	+0.4	+0.2
Top 5%	-0.7	-0.4	+17	+25	+33	+35	+8	+0.4	+19	+0.8	-0.1	-0.2	+0.2	+0.1
Top 10%	-0.5	+0.0	+15	+22	+29	+30	+7	+0.3	+17	+0.7	+0.0	-0.1	+0.1	+0.1
Top 15%	-0.4	+0.2	+14	+20	+26	+28	+7	+0.3	+15	+0.6	+0.0	-0.1	+0.0	+0.0
Top 20%	-0.3	+0.4	+13	+19	+25	+26	+6	+0.3	+15	+0.6	+0.0	+0.0	+0.0	+0.0
Top 25%	-0.3	+0.5	+12	+18	+24	+25	+6	+0.3	+14	+0.6	+0.0	+0.0	+0.0	+0.0
Top 30%	-0.3	+0.6	+12	+17	+23	+24	+6	+0.3	+14	+0.6	+0.0	+0.0	+0.0	+0.0
Top 35%	-0.2	+0.6	+11	+17	+22	+23	+5	+0.2	+13	+0.5	+0.0	+0.0	+0.0	+0.0
Top 40%	-0.2	+0.7	+11	+16	+21	+22	+5	+0.2	+13	+0.5	+0.0	+0.0	+0.0	+0.0
Top 45%	-0.2	+0.8	+11	+16	+21	+22	+5	+0.2	+12	+0.5	+0.1	+0.0	+0.0	+0.0
Top 50%	-0.1	+0.9	+10	+15	+20	+21	+5	+0.2	+12	+0.5	+0.1	+0.1	+0.0	+0.0
Top 55%	-0.1	+0.9	+10	+15	+19	+20	+5	+0.2	+12	+0.4	+0.1	+0.1	-0.1	+0.0
Top 60%	-0.1	+1.0	+10	+14	+18	+19	+4	+0.2	+11	+0.4	+0.1	+0.1	-0.1	+0.0
Top 65%	+0.0	+1.1	+9	+14	+18	+19	+4	+0.2	+11	+0.4	+0.1	+0.1	-0.1	+0.0
Top 70%	+0.0	+1.2	+9	+13	+17	+18	+4	+0.2	+11	+0.4	+0.1	+0.1	-0.1	+0.0
Top 75%	+0.0	+1.2	+9	+13	+16	+17	+4	+0.1	+10	+0.4	+0.1	+0.1	-0.1	+0.0
Top 80%	+0.1	+1.3	+8	+12	+15	+16	+3	+0.1	+10	+0.3	+0.1	+0.1	-0.1	+0.0
Top 85%	+0.1	+1.5	+7	+11	+14	+15	+3	+0.1	+10	+0.3	+0.1	+0.1	-0.1	+0.0
Top 90%	+0.2	+1.7	+7	+10	+13	+13	+2	+0.0	+9	+0.2	+0.2	+0.2	-0.2	+0.0
Top 95%	+0.3	+2.1	+5	+8	+10	+9	+1	-0.3	+7	+0.2	+0.2	+0.3	-0.2	-0.1
Top 99%	+0.8	+3.0	+1	+3	+1	-2	-1	-0.7	+4	-0.2	+0.5	+0.7	-0.4	-0.2
Low Value	+1.7	+6.1	-5	-5	-15	-19	-4	-2.3	-5	-1.6	+1.8	+2.4	-1.6	-0.5

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.

LIST OF VENDORS

A & K Gowthorpe	(Approach Farm)	149, 150
Approach Farm, York Road, Escrick, York YO19 6EE		
<ul style="list-style-type: none"> • Herd tested clear from TB Nov 2015 • Currently on a 4 year testing interval • Member of Biobest Hi Health Scheme • BVD accredited since 2011, herd testing since 2011, vaccinated sale animals • IBR herd testing since 2011, vaccinated animals • Lepto herd testing since 2011 • Johnes risk level 1 , consecutive years 8 		
Rigel Pedigree	(Rigel)	147, 148, 151
Leven Fields, Middleton on Leven, Yarm, N Yorkshire, TS15 0JX		
<ul style="list-style-type: none"> • Herd tested clear from TB March 2015 • Currently on a 4 year testing interval • Member of Biobest Hi Health Scheme • BVD accredited since Mar 2010, BVD vaccinated sale animals • IBR herd surveillance testing since 2010, vaccinated sale animals • Lepto herd surveillance testing since 2010 • Johnes risk level 1, consecutive 6 years 		
G W Woolhouse & Sons Ltd	(Stillbeck)	141-145, 146
Church Farm, Ravenfield, Rotherham, S Yorkshire, S65 4NA		
<ul style="list-style-type: none"> • Herd tested clear from TB Oct 2015 • Currently on a 4 year testing interval • Member of Biobest Hi Health Scheme • BVD accredited, herd testing since Mar 2014, vaccinated sale animals • IBR vaccinated sale animals • Lepto vaccinated sale animals • Johnes risk level 2, consecutive 2 years 		

Explanation of Johne's Disease Risk Levels

Level 1: There have been three clear annual herd tests. This is the lowest level of risk.

Level 2: There has been a current clear herd test, but has not yet gained level 1 status.

Level 3: At the most recent herd test there are reactors in the herd at the level of three percent or fewer.

Level 4: There has been more than three percent reactors at its most recent herd test.

Level 5: Those herds without a health plan for Johne's disease and that do not adhere to the mandatory elements of the health plan are Risk Level 5. This is the highest level of risk and additionally applies to herds that carry out no testing. Risk Level 5 herds will not be allowed to enter Salers Society Sales.

Once a herd has been accredited at Level 1, achieved two further clear tests, with more than 20 home-bred adults in the herd, the herd can opt for biennial testing providing all cull cows and animals not born in the herd are tested in the intervening year.

Selling on animals that have been purchased from another herd: When an animal is purchased from a herd with an inferior Johne's disease risk level than the herd to which it is added, the purchased animals retains the risk level of the herd of origin should it be sold on. For example it cannot be sold as risk level 1 if purchased as risk level 2, 3, 4 or 5. Animals that are purchased from a herd with a superior risk level can be sold only at the risk level that applies to the purchasers herd at the time of the subsequent sale. For example, an animal purchased as risk level 1 into a risk level 4 herd can only be sold at the risk level that applies to the level 4 receiving herd at the time of subsequent sale. Source: *ChECS Technical Document*

COMMERCIAL CATTLE

Lots 141-145

LOT GW WOOLHOUSE & SONS LTD
141-145 5 x BULLING HEIFERS (Pure Bred)
 Sire: Seawell Johnson

SALERS FEMALES

Lots 146 – 148 (3 entries)


LOT GW WOOLHOUSE & SONS LTD
146 STILLBECK MOLLY
 Horned Red Born 13/01/2017 (UK120304701060)
 gs. Ultra(IMP2006033)
 Sire **Seawell Gambler(SEA2011075)**
 gd. Adeline(IMP2008028)
 gs. Trafalgar(IMP2009008)
 Dam **Seawell Garnet(SEA2011011)**
 gd. Violette(IMP2006051)




Service Details: Ran from 01/01/19 to 28/02/19 with **SEAWELL JOHNSON**, seen served 12/02/19.

LOT RIGEL PEDIGREE
147 RIGEL BLACK PEARL POLL
 Polled Black Born 30/03/2017 (UK122086201826)
 gs. Rigel Byron Poll(PYE2010030)
 Sire **Rigel Mycroft Poll(PYE2013031)**
 gd. Rigel Mistletoe Poll(PYE2007113)
 gs. Amazonien(IMP2006039)
 Dam **Rigel Pria Poll(PYE2012034)**
 gd. Rigel Patsy Poll(PYE2006049)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs			-0.5	+0.2	+8	+18	+25	+3
Accuracy			38%	71%	68%	69%	70%	43%
Avg 17 Calves			-0.2	+0.9	+11	+16	+20	+5

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
	EBVs	-0.2	+17	-	+0.1	-	-	
Accuracy	42%	58%		25%				
Avg 17 Calves	+0.2	+13	+0.5	+0.1	+0.0	+0.0		

Service Details: Due July to **RIGEL LOTUS**.

RIGEL BLACK PEARL is a thick heifer with great EBV's for low birth weight, and good 400 day weight. Depth of maternal traits from **Bryson**, **Mistletoe** and **Amazonien**.

Rigel Lotus (service sire) is a grandson of **Sagitaire** who has excellent length and confirmation.

LOT RIGEL PEDIGREE

148 RIGEL MARTHA POLL

Polled Red Born 10/04/2017

(UK122086401842)

gs. Amazonien(IMP2006039)

Sire **Rigel Verdun Poll(PYE2012027)**


gd. Rigel Violet Poll(PYE2006074)


gs. Rigel Byron Poll(PYE2010030)

Dam **Rigel Maia Poll(PYE2014565)**

gd. Rigel Muse(PYE2001027)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs			-0.7	-0.3	+8	+16	+17	+3
Accuracy			39%	71%	68%	68%	69%	46%
Avg 17 Calves			-0.2	+0.9	+11	+16	+20	+5

	Scrotal Size (cm)	Carcass Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	-0.4	+15	-	-	-	-		
Accuracy	44%	57%						
Avg 17 Calves	+0.2	+13	+0.5	+0.1	+0.0	+0.0		

Service Details: Due May to **RIGEL LOGAN**.

RIGEL MARTHA is a very well grown heifer with good EBV's including low birth weight and 400 day weight. She is bred from a great cow family, going back to **Rigel Cordelia** who won Breed Champion at GYS and RHS as well as Interbreed Champion Royal Lancashire Show. **Martha's** progeny will be polled with 50% chance of being homozygous polled.

Rigel Logan (*service sire*) is a low birth weight bull with a large pelvic area.

SALERS BULLS

Lots 149-151 (3 entries)

LOT A & K GOWTHORPE

149 APPROACH FARM MONTY

Horned Red Born 13/02/2017

(UK 127167600715)

gs. Vicomte(IMP2007021)

Sire **Seawell Franko(SEA2010044)**


gd. Seawell Cynthia(SEA2007049)


gs. Poldean Taffy(WJD2004011)

Dam **Beeston Hall Buntty(BHH2008021)**

gd. Beeston Hall Fleur(BHH2005007)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs			-0.3	+0.8	+11	+9	+14	+8
Accuracy			37%	70%	68%	68%	68%	50%
Avg 17 Calves			-0.2	+0.9	+11	+16	+20	+5

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	-	+8	-	-	-	-		
Accuracy		55%						
Avg 17 Calves	+0.2	+13	+0.5	+0.1	+0.0	+0.0		

LOT A & K GOWTHORPE

150 APPROACH FARM MAX

Horned Red Born 02/03/2017

(UK 127167100731)

gs. Upperlands Banker Poll(RSB2001002)

Sire **Manor Lane Firework(CAF2012001)**


gd. Coland Tansy(DHR2004008)


gs. Seawell Franko(SEA2010044)

Dam **Approach Farm Gemma(GOW2013007)**

gd. Beeston Hall Buntty(BHH2008021)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs			-0.2	+1.6	+13	+24	+38	+3
Accuracy			37%	70%	68%	68%	67%	37%
Avg 17 Calves			-0.2	+0.9	+11	+16	+20	+5

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	-	+20	-	-	-	-		
Accuracy		54%						
Avg 17 Calves	+0.2	+13	+0.5	+0.1	+0.0	+0.0		

LOT RIGEL PEDIGREE

151 RIGEL MALLORY POLL

Polled Red Born 07/04/2017

(UK122086101839)

gs. Amazonien(IMP2006039)

Sire **Rigel Verdun Poll(PYE2012027)**


gd. Rigel Violet Poll(PYE2006074)


gs. Rigel Munro Poll(PYE2011026)

Dam **Rigel Opaline Poll(PYE2014563)**

gd. Rigel Opal Poll(PYE2011074)



	2019 SIMMENTAL BREEDPLAN							
	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk
EBVs			+0.3	+1.9	+11	+25	+30	-1
Accuracy			39%	71%	70%	70%	66%	45%
Avg 17 Calves			-0.2	+0.9	+11	+16	+20	+5

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	Terminal Sire Index	Self Replacing Index
EBVs	+0.2	+15	-0.4	-0.3	-0.3	+0.1		
Accuracy	69%	58%	37%	43%	39%	28%		
Avg 17 Calves	+0.2	+13	+0.5	+0.1	+0.0	+0.0		

RIGEL MALLORY has a large pelvic area, excellent 200 & 400 day EBV's and good confirmation. **Rigel Opaline** (*dam*) is a young cow out of the herd's **Olivia** family, her first three calves are top quality.



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