



## Lincoln Red Promising Young Bull List for 2024

A list of Young Lincoln Red Bulls born since 01st December 2022 with an adjusted 300 or 400 day weight. Bulls are listed alphabetically.

These results are delivered to the beef industry by AHDB's Signet Breeding Services using data collected through the Signet Beefbreeder service.

The EBVs in this publication are based on the National Lincoln Red Evaluation dated 01<sup>st</sup> December 2024



## Introduction

This Breeding Report has been published by Signet Breeding Services in association with the Lincoln Red Cattle Society. Both Signet and the Society continue to encourage all breeders of Lincoln Red cattle to record. More records give a truer picture and greater accuracy in the breeding values produced for individual bulls.

We believe that the figures in this document, if used sensibly, can be of benefit to pedigree and commercial breeders.

For more information about Signet's Beefbreeder Recording Service

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## Why is Performance Recording Important?

The performance and physical appearance of animals are the result of a combination of factors; the genes they get from their parents, management such as feeding, and other effects such as age and sex.

To make genetic improvement breeders need to be able to assess how much of an animal's performance is controlled by its genes alone, i.e. its breeding value, and how much is due to everything else (the 'environment').

## Estimated Breeding Values (EBVs)

The best way to measure the breeding value of an animal is to record its performance and analyse this data to produce *Estimated Breeding Values* (EBVs).

The EBVs are expressed in the same units as they were measured (e.g. 400-day growth in kg, muscle depth in mm), with the average EBV of animals born in the base year set to zero for all traits. Because EBVs and Indexes are expressed relative to a common base, direct comparisons can be made between Lincoln Red herds and across years allowing measurement of genetic progress.

EBVs estimate the genetic merit of animals, but calves get only half of their genes from each parent. Before the calf has any performance records of its own, the best estimate of its own EBV is half the sire EBV plus half its dam EBV.

## Accuracy Values

Given that the EBV is an estimate of the true breeding value of an animal it is valuable to know the accuracy of the estimate. The Accuracy (Acc %) provides a measure of confidence in the EBV for each trait. It is expressed as a percentage and is calculated from the number of performance records that exist for each trait on the animal itself and all its relatives including progeny, parents, full and half brothers and sisters.

The higher the accuracy the greater the confidence in the EBV and the lower the chance of it changing with new information. The potential range in accuracy values will depend on the particular trait with highly heritable traits having a higher range than those with a low heritability.

It is important to note that BLUP evaluations compensate for a lack of information on an animal by adjusting its EBVs towards the average so there is no need to discount EBVs with low accuracies still further.

## Interpreting Estimated Breeding Values (EBVs)

### **Birth Weight EBV** (expressed in kg).

The calf's weight at birth. Higher values for birth weight are more likely to be associated with difficult calvings.

### **Calving Ease EBV**

EBVs for calving ease predict the direct effect of using a particular bull on the percentage of unassisted calvings.

### **Maternal Calving Ease EBV**

A predictor of the proportion of unassisted calvings that you would expect due to the genes influencing the ease with which cows and heifers give birth.

### **Gestation Length EBV** (days)

Short gestation lengths (negative values) result in easier calving because birthweights tend to be lower.

### **Calving Value** (A sub-index)

The Calving Value indicates what the effect will be of using a particular bull on the ease with which his progeny are born.

### **200 Day Weight EBV** (expressed in kg liveweight).

The best estimate of the sire's genetic merit for growth to weaning. Higher positive values indicate faster growth.

### **400 Day Weight EBV** (expressed in kg liveweight).

The best estimate of the sire's genetic merit for growth to 400 days of age. Higher positive values indicate faster growth.

### **Muscle Depth EBV** (expressed in mm)

Muscle and fat depth are measured by ultrasonic scanning. Selecting for this trait will increase the yield of lean meat in the carcass.

### **Fat Depth EBV** (expressed in mm fat)

Indicates animals capable of producing leaner carcasses or being taken to heavier carcass weights without becoming overfat. Negative values indicate leaner stock.

### **Beef Value** (A sub-index)

The Beef Value ranks animals on their estimated overall genetic merit for growth and carcass traits.

### **200 Day Milk EBV** (expressed in kg liveweight).

The maternal component of 200-day weight indicates how well a bull's daughters will perform when they become mothers and is greatly influenced by milking ability. This trait will be expressed by females, but both males and females carry the genes that will influence maternal performance.

### **Age at 1st Calving EBV**

Herds looking to calve heifers at two years of age should identify bulls with superior (negative) EBVs for this trait. This will increase conception rates at first mating.

### **Longevity EBV**

Predicts the length of an animal's breeding life in the herd.

Positive values = longer breeding life

### **Calving Interval EBV**

This EBV can be used to breed cows with short calving intervals that get in calf again quickly. Negative values = cows that get back in calf more quickly.

### **Maternal Value** (A sub-index)

The economic value of an animal's genetic ability to produce productive breeding females

### **Maternal Production Value** (A breeding index)

The economic value of an animal in terms of its genetic potential to produce females for breeding and animals with beef carcass characteristics

Calculated from the sub-indices

- Calving Value
- Beef Value
- Maternal Value

# Promising Young Stock - Bulls

Analysis Date:01-12-2024

Animal	Sire	Dam	Birth Date	Breed/ 16ths	Birth Weight	Calving Ease	Maternal Calving Ease	Gestation Length	Calving Value	200 Day Weight	400 Day Weight	Muscle Depth	Fat Depth	Beef Value	200 Day Milk	Age at 1st Calving	Long- evity	Calving Interval	Maternal Value	Maternal Prod Value
UK 141158/201820 BEVERLEY C10 TWIN	UK 141158/201323 BEVERLEY WINGMAN	UK 141158/401157 BEVERLEY ANNIE U77	08-02-2023 M	LR / 16	1.10 68	0.60 60	0.20 39	0.20 49	2 60	29 74	75 75	1.50 66	-0.40 38	36 74	4 48	0.11 49	0.50 39	-7.30 33	15 42	20 54
UK 141158/501823 BEVERLEY C13	UK 141158/600977 BEVERLEY SAMSON	UK 141158/501410 BEVERLEY MARY X90	09-02-2023 M	LR / 16	0.50 66	0.70 58	-0.50 37	-0.10 49	2 58	26 72	58 73	1.60 63	-0.50 42	31 72	4 45	0.00 47	0.20 36	-1.70 31	9 40	15 52
UK 141158/601824 BEVERLEY C14	UK 141158/201323 BEVERLEY WINGMAN	UK 141158/101119 BEVERLEY GIFT U39	10-02-2023 M	LR / 16	0.20 68	-0.20 60	-0.10 40	0.30 49	2 60	9 74	24 75	0.30 66	-0.50 39	17 74	2 49	0.18 50	0.50 39	-9.30 34	7 43	9 54
UK 141158/701832 BEVERLEY C22	UK 141158/201323 BEVERLEY WINGMAN	UK 141158/401304 BEVERLEY ROSIE W64	20-02-2023 M	LR / 16	0.60 67	-0.30 63	0.20 38	0.10 49	2 60	20 73	49 75	0.90 65	-0.40 37	26 74	3 47	0.14 48	0.20 38	-4.10 32	1 41	4 54
UK 141158/301835 BEVERLEY C25	UK 141158/201323 BEVERLEY WINGMAN	UK 141158/401367 BEVERLEY ROSIE X47	21-02-2023 M	LR / 16	0.50 68	0.10 63	0.20 38	0.70 49	1 61	4 74	24 75	-0.50 65	-0.60 38	16 74	1 48	0.08 49	0.30 38	-5.90 32	8 42	7 54
UK 141158/101840 BEVERLEY C30	UK 141158/201484 BEVERLEY YAZOO	UK 141158/701538 BEVERLEY JILLIAN Y108	24-02-2023 M	LR / 16	1.70 65	-2.60 58	0.00 33	1.20 43	0 56	24 71	41 73	2.40 61	-0.40 32	24 72	0 42	0.09 42	0.00 33	-4.70 29	-1 36	1 49
UK 141158/401843 BEVERLEY C33	UK 141158/201323 BEVERLEY WINGMAN	UK 141158/600788 BEVERLEY GIFT P8	02-03-2023 M	LR / 16	0.70 69	0.10 64	0.40 41	0.40 50	2 62	17 75	46 75	0.70 67	-0.50 39	25 75	2 51	0.10 51	0.10 40	-4.90 34	5 44	7 56
UK 141158/601845 BEVERLEY C35	UK 141158/600977 BEVERLEY SAMSON	UK 141158/301058 BEVERLEY ANNIE T58	05-03-2023 M	LR / 16	-0.30 69	1.40 64	0.40 42	-0.50 52	3 62	16 74	41 75	0.40 66	-0.40 45	23 74	2 51	0.06 50	0.30 40	-5.20 35	12 44	16 55
UK 141158/101847 BEVERLEY C37	UK 141158/201323 BEVERLEY WINGMAN	UK 141158/201498 BEVERLEY GIFT Y68	12-03-2023 M	LR / 16	1.70 67	-1.80 61	0.00 35	0.80 49	0 60	26 73	56 74	1.80 64	-0.40 36	28 73	2 44	0.21 48	0.00 37	-5.10 31	-9 40	-9 52
UK 141158/201848 BEVERLEY C38	UK 141158/201484 BEVERLEY YAZOO	UK 141158/601467 BEVERLEY GIFT Y37	14-03-2023 M	LR / 16	0.20 65	1.50 58	0.10 34	-0.20 44	3 56	21 71	53 73	1.30 60	-0.50 32	29 72	2 42	0.12 43	0.20 33	-6.70 30	6 37	15 49
UK 141158/701853 BEVERLEY C43	UK 141158/401171 BEVERLEY VANTAGE	UK 141158/200924 BEVERLEY MARY R64	24-03-2023 M	LR / 16	1.30 69	-1.20 65	0.10 42	0.80 51	0 62	21 75	43 75	1.50 67	-0.40 46	24 75	2 52	0.18 54	0.00 43	-5.70 37	-4 46	-4 57
UK 141158/501844 BEVERLEY CONSTABLE	UK 141158/600977 BEVERLEY SAMSON	UK 141158/401185 BEVERLEY ODELIA V35	04-03-2023 M	LR / 16	0.30 69	0.90 64	0.30 42	-0.20 52	3 62	24 73	53 75	1.40 65	-0.50 44	27 74	1 50	0.03 49	0.20 39	-3.70 34	9 43	14 55
UK 141158/101819 BEVERLEY CZAR	UK 141158/600977 BEVERLEY SAMSON	UK 141158/501158 BEVERLEY MISS V8	07-02-2023 M	LR / 16	0.70 67	0.30 59	-0.40 39	0.40 51	2 60	19 73	47 74	1.20 65	-0.50 44	26 73	4 49	0.06 49	0.10 39	-4.10 33	6 42	11 54
UK 141901/700728 BRACKENHURST	UK 227233/600696 YARN HILL XODUS	UK 141901/300444 BRACKENHURST DIANA V444	08-02-2024 M	LR / 16	1.60 67	-2.40 52	-0.30 34	0.80 47	0 56	31 72	52 67	2.90 62	-0.60 34	28 71	-1 42	-0.06 37	0.00 36	1.30 29	1 35	3 47
UK 141901/500712 BRACKENHURST	UK 141901/500621 BRACKENHURST AVATAR	UK 141901/100442 BRACKENHURST MOLLY V442	12-04-2023 M	LR / 16	0.10 66	-1.70 57	-0.30 33	-0.20 46	1 56	22 71	34 66	2.00 61	-0.50 34	23 70	0 43	0.00 36	0.20 32	-3.50 27	7 34	10 47
UK 141901/200716 BRACKENHURST	UK 149080/100072 PREMIER YOUNG GUN	UK 141901/600531 BRACKENHURST GRACE Y531	15-04-2023 M	LR / 16	1.50 68	-1.00 60	0.30 29	1.10 51	0 60	23 72	32 68	2.40 64	-0.40 42	20 71	-2 38	0.07 44	0.00 30	-1.10 26	-7 35	-1 49

# Promising Young Stock - Bulls

Analysis Date:01-12-2024

Animal	Sire	Dam	Birth Date	Breed/ 16ths	Birth Weight	Calving Ease	Maternal Calving Ease	Gestation Length	Calving Value	200 Day Weight	400 Day Weight	Muscle Depth	Fat Depth	Beef Value	200 Day Milk	Age at 1st Calving	Long- evity	Calving Interval	Maternal Value	Maternal Prod Value
UK 141901/400718 BRACKENHURST	UK 149080/100072 PREMIER YOUNG GUN	UK 141901/600475 BRACKENHURST NANCY W475	15-04-2023 M	LR / 16	0.00 63	1.00 61	0.50 31	0.10 48	3 58	16 73	22 69	1.60 64	-0.50 41	16 71	-4 41	0.02 47	0.20 31	-3.90 26	4 36	11 49
UK 141901/500684 BRACKENHURST C684	UK 149080/100072 PREMIER YOUNG GUN	UK 141901/100589 BRACKENHURST EFFIE Z589	07-02-2023 M	LR / 16	1.00 68	0.70 62	0.30 31	0.80 52	1 61	22 72	36 67	2.30 65	-0.40 42	22 72	0 39	0.09 47	0.10 31	-2.50 27	-2 36	7 50
UK 141901/100687 BRACKENHURST C687	UK 149080/100072 PREMIER YOUNG GUN	UK 141901/300395 BRACKENHURST ANN S395	17-02-2023 M	LR / 16	0.70 70	0.00 62	1.20 33	1.00 52	1 62	7 74	12 70	0.70 67	-0.60 46	12 74	-4 44	0.06 47	-0.10 31	-0.90 25	-6 37	-4 51
UK 141901/500691 BRACKENHURST C691	UK 149080/100072 PREMIER YOUNG GUN	UK 141901/100519 BRACKENHURST ANN Y519	27-02-2023 M	LR / 16	0.60 68	-1.10 60	0.20 28	0.60 50	1 60	13 71	21 66	1.20 63	-0.50 39	17 71	-1 38	0.06 41	0.00 29	-1.30 23	-4 33	-4 47
UK 141901/200695 BRACKENHURST C695	UK 149080/100072 PREMIER YOUNG GUN	UK 141901/300458 BRACKENHURST ANN W458	07-03-2023 M	LR / 16	1.30 69	-0.50 62	0.60 32	1.10 52	1 62	22 74	34 69	2.30 66	-0.50 43	20 73	-2 42	-0.01 48	0.10 32	-1.00 27	4 37	8 51
UK 141901/500698 BRACKENHURST C698	UK 149080/100072 PREMIER YOUNG GUN	UK 140945/601888 DONINGTON JESSIE U6	11-03-2023 M	LR / 16	1.10 66	0.00 57	0.10 25	0.80 47	1 57	24 70	38 64	2.40 61	-0.30 35	22 69	0 35	0.06 40	0.20 25	-2.00 20	1 30	7 44
UK 141901/600699 BRACKENHURST C699	UK 149080/100072 PREMIER YOUNG GUN	UK 141901/100540 BRACKENHURST MOLLY Y540	12-03-2023 M	LR / 16	0.20 68	1.90 61	0.90 29	0.10 51	3 60	17 73	33 69	1.50 65	-0.30 40	21 73	-2 40	0.12 42	0.10 29	-3.40 22	-4 33	7 48
UK 141901/700700 BRACKENHURST C700	UK 141901/500621 BRACKENHURST AVATAR	UK 141901/400620 BRACKENHURST	21-03-2023 M	LR / 16	0.20 58	1.10 56	-0.30 29	-0.30 40	3 52	21 70	49 65	1.40 60	-0.70 32	27 68	0 37	0.00 38	0.00 29	-1.90 24	2 32	9 45
UK 141901/100701 BRACKENHURST C701	UK 149080/100072 PREMIER YOUNG GUN	UK 141901/500355 BRACKENHURST EFFIE N355	25-03-2023 M	LR / 16	2.70 70	-1.90 64	0.40 35	1.50 54	0 63	44 74	67 70	4.40 67	-0.20 43	32 74	-1 45	0.07 48	0.10 33	-2.80 27	0 38	5 52
UK 141901/300703 BRACKENHURST C703 TWIN	UK 141901/500621 BRACKENHURST AVATAR	UK 141901/500453 BRACKENHURST GRACE W453	01-04-2023 M	LR / 16	-1.20 67	2.80 59	0.30 35	-1.40 47	5 58	19 72	45 67	1.00 62	-0.60 36	26 71	-2 43	0.01 42	0.10 33	-4.60 29	6 37	19 48
UK 141901/500705 BRACKENHURST C705	UK 149080/100072 PREMIER YOUNG GUN	UK 141901/700441 BRACKENHURST HANNAH V441	04-04-2023 M	LR / 16	0.60 69	-0.20 62	0.50 33	0.60 52	1 62	17 74	24 70	1.70 66	-0.20 43	17 73	-1 43	0.00 46	0.20 32	-0.70 27	5 37	9 51
UK 141901/100708 BRACKENHURST C708	UK 149080/100072 PREMIER YOUNG GUN	UK 141901/700420 BRACKENHURST EILEEN U420	08-04-2023 M	LR / 16	1.80 69	-0.90 62	0.30 32	1.40 52	1 61	28 73	43 69	2.80 66	-0.20 46	23 73	-2 42	0.07 47	0.20 30	-3.90 25	1 37	5 50
UK 147598/100370 DODDINGTON C370	UK 221584/500877 HOBART ZORRO	UK 147598/700173 DODDINGTON GIFT X173	06-04-2023 M	LR / 16	-0.90 47	1.70 38	-0.40 23	-0.50 34	3 40	5 50	19 48	-0.20 46	-0.50 30	16 50	2 29	0.01 31	-0.10 26	1.50 22	-4 27	1 35
UK 147598/700376 DODDINGTON C376	UK 221584/500877 HOBART ZORRO	UK 147598/700159 DODDINGTON MISS W159	13-04-2023 M	LR / 16	-1.50 54	2.70 43	-0.20 26	-0.80 36	4 44	-3 69	11 63	-1.20 59	-0.50 34	13 66	1 35	0.03 35	0.10 30	0.70 26	-2 31	3 42
UK 147598/700390 DODDINGTON C390	UK 221584/500877 HOBART ZORRO	UK 140945/701833 DONINGTON JESSIE T62	24-04-2023 M	LR / 16	-0.90 53	1.70 42	-0.20 24	-0.40 35	3 43	-2 68	6 62	-0.80 58	-0.60 32	10 66	-1 31	0.08 33	-0.30 24	0.70 20	-15 27	-10 40
UK 140804/601459 HEMINGBY CAMERON	UK 144108/600059 HOLGEGATE YOGI	UK 140804/401051 HEMINGBY ORCHID V 1051	16-02-2023 M	LR / 16	1.20 69	-1.00 64	-0.10 34	0.80 52	0 62	21 73	51 74	1.40 65	-0.80 38	29 74	5 47	-0.04 43	0.20 32	6.30 29	3 38	2 52

# Promising Young Stock - Bulls

Analysis Date:01-12-2024

Animal	Sire	Dam	Birth Date	Breed/ 16ths	Birth Weight	Calving Ease	Maternal Calving Ease	Gestation Length	Calving Value	200 Day Weight	400 Day Weight	Muscle Depth	Fat Depth	Beef Value	200 Day Milk	Age at 1st Calving	Long- evity	Calving Interval	Maternal Value	Maternal Prod Value
UK 140804/701460 HEMINGBY CAPTAIN	UK 144108/600059 HOLEGATE YOGI	UK 140804/201119 HEMINGBY BRIDGET W1119	17-02-2023 M	LR / 16	1.00 69	-1.50 63	-1.50 32	0.40 51	1 61	22 73	48 74	1.50 65	-0.30 37	27 74	3 46	0.00 39	0.00 28	2.30 23	-6 34	-5 50
UK 140804/701467 HEMINGBY CARLTON	UK 140945/502265 DONINGTON XANADU	UK 140804/101174 HEMINGBY TREASURE X1174	24-02-2023 M	LR / 16	1.30 69	-0.90 64	-1.40 34	0.10 53	1 62	40 74	80 75	3.50 65	-0.80 44	41 74	4 51	-0.05 47	0.20 33	-1.60 28	10 39	16 53
UK 140804/401457 HEMINGBY CHIEF	UK 140945/502265 DONINGTON XANADU	UK 140804/701012 HEMINGBY POLLY U1012	14-02-2023 M	LR / 16	0.90 70	0.50 65	-0.90 37	0.10 54	2 63	31 74	70 75	2.10 66	-0.40 45	35 75	5 52	0.01 48	0.20 37	0.50 30	4 41	9 54
UK 140804/601494 HEMINGBY CHRIS	UK 144108/600059 HOLEGATE YOGI	UK 140804/601060 HEMINGBY CONNIE V 1060	13-04-2023 M	LR / 16	0.30 69	1.30 64	-0.60 34	-0.20 51	3 62	24 74	59 75	1.80 65	-0.60 37	32 74	2 47	0.02 43	0.30 32	1.00 28	1 37	11 52
UK 140804/501472 HEMINGBY CLIFFORD	UK 140945/502265 DONINGTON XANADU	UK 140804/301267 HEMINGBY TREASURE Y1267	03-03-2023 M	LR / 16	0.90 69	-0.40 63	-2.70 32	-0.10 52	2 62	37 73	68 74	3.40 65	-0.60 42	36 74	4 49	-0.03 46	0.10 35	-1.30 28	0 39	9 53
UK 140804/101482 HEMINGBY CONSUL	UK 140945/502265 DONINGTON XANADU	UK 140804/700963 HEMINGBY TREASURE T963	10-03-2023 M	LR / 16	1.40 71	-1.70 65	-1.00 38	0.20 55	1 64	36 75	75 75	2.70 67	-0.60 45	37 75	4 53	-0.02 48	0.00 39	0.30 31	3 42	5 55
UK 140804/301491 HEMINGBY CUPID	UK 144108/600059 HOLEGATE YOGI	UK 140804/601004 HEMINGBY MATTIE U1004	07-04-2023 M	LR / 16	1.30 69	-1.40 63	-1.40 33	0.60 51	1 62	29 73	53 74	2.90 65	-0.70 36	30 74	1 47	0.06 43	0.20 31	-0.20 28	-7 37	-2 51
UK 221584/701061 HOBART B061	UK 221584/100845 HOBART YORRICK	UK 221584/300686 HOBART MISS W686	09-12-2022 M	LR / 16	0.50 52	-1.00 42	0.00 23	0.10 37	1 44	18 60	37 66	1.30 48	-0.50 25	24 62	3 25	0.01 27	0.10 24	2.50 21	1 24	2 38
UK 221584/301064 HOBART B064	UK 221584/100845 HOBART YORRICK	UK 221584/500562 HOBART BRIDGET T562	13-12-2022 M	LR / 16	1.60 65	-2.70 51	0.50 29	0.80 47	0 55	30 64	59 68	2.40 54	-0.50 31	31 68	3 32	-0.03 33	0.00 27	3.00 25	4 30	3 44
UK 221584/101111 HOBART C111	UK 221584/100824 HOBART YEOMAN	UK 221584/400743 HOBART ROSE W743	11-04-2023 M	LR / 16	0.70 60	-1.30 46	-0.50 26	0.30 43	1 51	21 45	37 43	2.00 43	-0.50 29	24 53	2 29	-0.03 35	0.20 28	1.20 25	4 29	8 36
UK 144108/400197 HOLEGATE C197 TWIN	UK 148191/100002 SHARLOCK XTREME	UK 140945/102009 DONINGTON DIANA V1	26-01-2023 M	LR / 16	-0.90 65	2.70 49	0.40 22	-1.00 43	4 53	21 69	41 63	1.30 59	-0.20 34	23 69	0 35	-0.01 39	0.00 32	-3.30 23	8 30	20 43
UK 144108/200202 HOLEGATE CONGO	UK 141901/100456 BRACKENHURST WARRIOR	UK 141158/301072 BEVERLEY JILLIAN T72	19-02-2023 M	LR / 16	0.80 66	-1.40 54	0.50 33	0.90 46	0 56	9 72	18 67	0.80 63	-0.40 37	16 71	-1 42	0.04 43	0.10 34	-3.30 28	4 37	4 48
UK 144108/100201 HOLEGATE COSMO	UK 148191/100002 SHARLOCK XTREME	UK 140945/502069 DONINGTON MOLLY V52	17-02-2023 M	LR / 16	0.70 66	-0.20 50	0.20 24	0.20 45	2 54	25 70	48 64	1.60 61	-0.30 36	25 70	-1 36	-0.05 39	0.00 33	-1.10 23	6 31	10 44
UK 144108/300203 HOLEGATE CROCKETT	UK 148191/100002 SHARLOCK XTREME	UK 140945/402026 DONINGTON DIANA V17	21-02-2023 M	LR / 16	1.20 65	-0.80 49	0.20 24	0.50 44	2 53	28 69	51 63	1.90 60	-0.30 36	25 69	0 36	0.03 39	0.00 32	-2.60 23	2 31	4 43
UK 141278/700203 RAND CONRAD	UK 144108/300091 HOLEGATE ZANTE	UK 141278/600167 RAND ROSE Z167	30-11-2023 M	LR / 16	0.90 57	-1.50 41	-0.30 20	0.50 36	1 45	22 62	40 57	1.90 51	-0.20 23	25 62	3 27	-0.02 28	0.20 28	-1.20 24	10 26	11 37
UK 541849/502405 ST FORT COMET	UK 541849/101995 ST FORT YARMOUTH	UK 541849/701532 ST FORT UNITY U532	29-03-2023 M	LR / 16	0.70 70	0.70 62	-0.30 32	0.10 53	2 62	19 73	54 73	0.70 71	-0.10 62	28 74	6 44	0.05 40	0.20 30	-4.50 24	13 34	16 52

# Promising Young Stock - Bulls

Analysis Date:01-12-2024

Animal	Sire	Dam	Birth Date Sex	Breed/ 16ths	Birth Weight	Calving Ease	Maternal Calving Ease	Gestation Length	Calving Value	200 Day Weight	400 Day Weight	Muscle Depth	Fat Depth	Beef Value	200 Day Milk	Age at 1st Calving	Long- evity	Calving Interval	Maternal Value	Maternal Prod Value
UK 541849/502342 ST FORT CRACKER	UK 910076/808687 BALLYVADDY WARLORD	UK 541849/501579 ST FORT NORTHOLM U579	28-02-2023 M	LR / 16	2.70 70	-3.10 61	0.10 31	2.20 53	-2 62	17 73	30 69	2.10 66	0.00 51	20 73	-2 45	-0.01 45	0.30 32	0.60 24	1 36	-1 50
UK 541849/202360 ST FORT CRUSADOR	UK 541849/101995 ST FORT YARMOUTH	UK 541849/701910 ST FORT NORTHOLM 1910	09-03-2023 M	LR / 16	-0.60 69	0.70 61	-0.70 31	-1.10 52	3 61	24 72	48 73	1.50 70	0.20 62	28 74	5 41	-0.06 44	0.30 33	-2.60 28	18 36	26 52
UK 541849/302396 ST FORT HILL CAPTAIN	UK 910076/808687 BALLYVADDY WARLORD	UK 541849/301297 ST FORT :ADY THORA	23-03-2023 M	LR / 16	-1.20 70	2.30 62	0.90 32	-0.60 54	3 63	-1 74	4 73	0.50 72	-0.10 64	15 75	-2 48	-0.04 44	0.40 31	0.40 20	10 35	20 52
UK 541849/102352 ST FORT HILL CHARLIE P433	UK 541849/702064 ST FORT HILL ZIPPER	UK 541849/502048 ST FORT LALA	07-03-2023 M	LR / 16	-1.80 66	2.50 56	-0.40 29	-1.60 45	5 56	4 70	18 70	-0.10 68	0.00 61	17 72	1 40	-0.03 36	0.30 31	0.10 26	6 33	15 49
UK 541849/702365 ST FORT HILL CHIFETAİN	UK 910076/808687 BALLYVADDY WARLORD	UK 541849/601909 ST FORT LADY NORTHOLM 190	10-03-2023 M	LR / 16	-0.80 69	0.10 61	0.40 31	-0.30 52	2 61	3 73	-11 73	1.20 70	0.40 62	7 74	-2 43	-0.01 45	0.70 30	-1.60 23	12 35	19 52