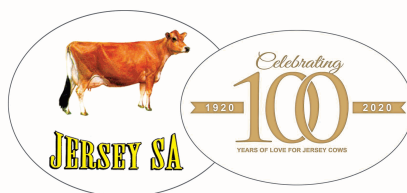




JERSEY GENOMIC BREEDING VALUE REPORT

September 2026



MR C.P. FEATHERSTONE

Kuddenr : 40504



CERTIFICATE
OF QUALITY
Valid up to
October 2029

Genomic EBVs (GEBVs)



SA Stud Book strives to stay abreast of the latest scientific and technological developments. A Genomic Evaluation has therefore been developed for the SA Jersey breed, where genomic data are now also included as a source of information in the genetic evaluation. Animals that were genotyped through SA Stud Book's Genomic Selection Service, are indicated by the accompanying logo in the Report. Currently mostly older animals have been genotyped, which is essential to establish the relationship between SNP markers and breeding values. This means that if a young animal has been genotyped, more information is available for estimation of its breeding values, therefore the breeding values can be estimated more reliably, especially those of complex traits like fertility and longevity. The SA Jersey breed is one of the first dairy cattle breeds in Africa to receive GEBVs, based on measurements in the SA environment. This ensures that the expression of genes in the SA environment is captured and that the GEBVs are established on the genetic parameters of the SA population. This has been made possible mainly through funding of the *Dairy Genomics Program*.



Another benefit of genomic analyses is the accurate verification of parentages, based on more than 50 000 SNP markers. If both the animal and parent have genomic tests, parentage as recorded on Logix, can be verified. The top block refers to the sire and the bottom block to the dam of the animal. This is indicated as follows in the Report:



Parent does not have a genomic test. Parentage is not verified.



Both animal and parent have genomic tests, and the parentage is verified.



The genomic test indicates that there is a conflict in the parentage, *i.e.* the parentage is not correct.

Possible reasons:

1. The parentage was incorrectly recorded on Logix. Genomic information can be applied to indicate the correct parent, if that parent had also been genotyped. If the breeder of the animal can confirm that the suggested parent was also on the farm/ semen of bull was also used at the time of mating, the breeder should correct the parentage *via* the Breed Society on Logix.
2. The wrong biological sample was submitted for the genomic test. (Please ensure that biological samples are collected and labelled correctly, as the genomic test is very precise). In this case, the test should be repeated.

In the Genomic Evaluation relationships amongst the animals are adjusted according to the genomic information. It is therefore the breeder's responsibility to correct conflicting pedigree

information on Logix. The effect of correction of parentages on the estimation of breeding values, range from mild to drastic. If the correct and conflicting parents are, for example, closely related, the effect could be minimal. Similarly the effect will be minimal when the animal already has EBVs of high accuracy, *i.e.* has many measured progeny that contributed to the estimation of its breeding values, as is the case with most of the animals tested up to date. However, if the correct and conflicting parents differ genetically, or the animal is still young (its breeding values are mostly determined by its parent average), the effect could be much larger. It is in the interest of the breeder, the breed and the genomic programme to have correct recorded parentages as far as possible. For any questions – and if you would like to know if the genomic test indicated another parent – please contact Dr Bernice Mostert at bernice@studbook.co.za.

MACE Breeding Values

Young foreign AI-bulls' MACE (international) breeding values are still blended with their SA EBVs until the reliability of the bulls' EBVs, based on their SA daughters, reach 80%. Thereafter their EBVs are based solely on their SA daughters' information (measurements and genotypes). EBVs of young SA bulls that do not have daughter information, as well as those of heifers, are also based on their AI-sires' MACE EBVs.

Selection Indices

To simplify selection, different (G)EBVs are combined in **selection indices**, *i.e.* the SAINET (total merit index), FMI (Fluid Merit Index) and CYI (Cheese Yield Index). In these indices the (G)EBVs are combined in optimal proportions, according to the specific market that is being served. Proportional contributions to the indices are indicated in the table.

	SAINET	FMI	CMI
Milk	7	9	-18
Butterfat	14	9	18
Protein	14	27	27
Udder Health	20	15	10
Fertility	15	15	15
Herd Life	5	12.5	10
Udder	12.5	6.25	10
Body	8.75	4.375	7
F&L	3.25	1.875	3

Use www.sadairybulls.com, SA Stud Book's search engine, to view genetic profiles of specific bulls or groups of bulls. All (G)EBVs are expressed on the SA base, which is directly comparable to the (G)EBVs of your herd.

General Selection Guidelines

Production

Health

Fertility

Herd Life

Indices

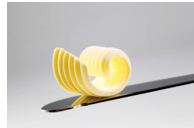
Traits for which breeding values (EBVs) are estimated

Milk (kg)



Milk Production

Butterfat (kg)



Bfat Production

Protein (kg)



Prot Production

Bfat & Prot %



Solid percentages

Somatic Cell Score



Infection Resistance

Fertility



Calving Interval

Longevity



Survival to 4th calving

SAINET



Combination of EBVs

	Milk Production	Bfat Production	Prot Production	Percentages	Somatic Cells	Calving Interval	Func. Herd Life	SAINET
Unit	kg	kg	kg	%	Score	Days	Std Deviations	Std Deviations
High EBV	Higher milk production	Higher bfat production	Higher prot production	More solids	More susceptible	Less fertile	Longer herd life	More economic
Low EBV	Lower milk production	Lower bfat production	Lower prot production	Less solids	Less susceptible	More fertile	Shorter herd life	Less economic
Optimum EBV	Higher	Higher	Higher	Higher	Lower	Lower	Higher	Higher

Linear Traits

Udder	FUA Fore Udder Attachment Vooruier aanhegting	RUH Rear Udder Height Agterbene hoogte	RUW Rear Udder Width Agteruier breedte	UC Udder Cleft Uierspleet	UD Udder Depth Uierdiepte	FTP Front Teat Placement Voorspeenplasing	RTP Rear Teat Placement Agterspeenplasing	TL Teat Length Speenlengte
High EBV	Strong	High	Broad	Deep	Shallow	Inside	Inside	Long
Low EBV	Loose	Low	Narrow	None	Deep	Wide	Wide	Short
Optimum EBV	High	High	High	Intermediate High	Intermediate	Intermediate	Intermediate	Intermediate

Body	WH Wither height Skofhoogte	CW Chest width Borsbreedte	BD Body depth Liggaamskapasiteit	DS Dairy strength Suivelsterkte	RA Rump angle Kruishelling	TW Thurl width Draaibeenwydte
High EBV	High	Broad	Deep	Strong	Low	Wide
Low EBV	Low	Narrow	Shallow	Weak	High	Narrow
Optimum EBV	Intermediate	Intermediate	Intermediate	Intermediate	Intermediate	Intermediate

Feet and Legs	RLS Rear Legs Side View Agterbene Sykant	FA Foot angle Hoefhelling	RLR Rear Legs Rear View Agterbene Agter	BS Bone Strength Beensterkte
High EBV	Sickled	Deep	Square	Strong
Low EBV	Straight	Shallow	Cow hocked	Weak
Optimum EBV	Intermediate	Intermediate	Intermediate	High

General Selection Guidelines

Milk, Butterfat and Protein Production

EBVs for these traits enable breeders to increase the milk, butterfat and protein yields of their herds by identifying high potential cows and heifers to stay in the herd, while low potential cows and heifers can be sold/culled. Selection on production traits alone, however, results in a decline in solid percentages, fertility and longevity, while resistance to mastitis will also deteriorate.

Butterfat and Protein Percentages

EBVs for the percentage traits indicate the amount of butterfat or protein relative to that of milk. Never select on percentage EBVs alone, as high percentage EBVs might also be due to low milk volumes. The percentage of solids in the herd can be increased by selecting for higher butterfat and protein EVBs, while keeping the genetic level of milk production constant.

Calving Interval

These EBVs indicate how much longer (positive EBVs) or shorter (negative EBVs) an animal's calving interval is in comparison to the average of the base cows (cows born in 2005). A penalization is also applied in the genetic evaluation for cows with prolonged lactations without subsequent calving dates, therefore cows that struggles to become pregnant. Smaller EBVs are desirable and indicates more fertile animals.

Somatic Cell Score

Low EBVs for Somatic Cell Score are an indication of a cow's genetic ability to resist infections, eg. mastitis. These breeding values are expressed as a score on the logarithmic scale. Smaller EBVs are therefore desirable.

Functional Herd Life

EBVs for Functional Herd Life are expressed as relative indices with average the average of the base cows set to 100 and a standard deviation of 12. Animals with EBVs of 112 are therefore 1 standard deviation unit above the average, while EBVs of 76 are 2 standard deviation units below the average. These EBVs are based on the survival of cows up to the 4th calving.

Linear Type Traits

EBVs are mostly intermediate, meaning that both extremes are undesirable. They are expressed as relative indices, with 100 as average of the base cows and 12 as standard deviation. Selection for these traits ensures functional animals that will stay in the herd and can therefore be seen as indirectly selection for longevity.

Efficiency Index (EFI)

Genetic efficiency is determined by expressing the Body Weight Composite (BWC) in relation to the solid yield of the cow:

$$EFI = (0.41 * \text{Prot EBV}) + (0.335 * \text{BFat EBV}) + (0.03 * \text{Milk Density}) - (0.225 * \text{BWC})$$

waar Milk Density = $-(\text{Milk EBV} - ((\text{BFat EBV} + \text{Prot EBV}) / 0.032))$ and

$$\text{BWC} = (0.23 * \text{WH}) + (0.15 * \text{CW}) + (0.19 * \text{BD}) + (0.10 * \text{TW}) - (0.33 * \text{DS})$$

Abbreviations

Prod	Production
UHealth	Udder Health
FHL	Functional Herd Life
ICP	Intercalving Period
BWC	Body Weight Composite
EFI	Efficiency Index
FMI	Fluid Milk Index
CYI	Cheese Yield Index
SAINET	Totale Merit Index

Inclusion of Data

Data has to conform to the following specifications to be included :

Age restrictions

Lac1 : 15 – 36mths
Lac2: 26 – 53 mths
Lac3: 38 – 67mths

Production restrictions

Milk : 2 -70kg
BF% : 2 – 12%
Prot% : 2 – 6%

Test-day Records

1st test within 70 days after calving
No interval longer than 100 days
Only 1 interval between 75 and 100 days

At least one parent should be known

The data used in this evaluation has been obtained from LOGIX, as supplied by breeders. Everything possible had been done to present the information correctly. SA Stud Book does not take any responsibility for the use and interpretation of the information from this publication.

SINGLE-GENE TRAITS

- Genes mutate or change. The most common form of a gene, is called the original gene or 'wild type'. Some genes have many different variants, but an animal can only have 2 of the variants, as one copy is received from the sire and the other from the dam. These genes can be the same variant (homozygous), or different variants (heterozygous).
- If the animal is heterozygous, one gene may dominate (animals with a polled gene and a horned gene will be polled because polled is dominant).
- Traits are rarely 100% influenced by a single gene; there are usually interactions with other genes that may (slightly) alter the trait.

Explanation of information on the report:

Breed Fraction

Indication of the animal's breed purity with regards to 12 bovine breeds that are genotyped in South Africa.

% Homozygosity

Percentage markers (SNPs) that are similar as received from the parents and therefore an indication of genetic diversity.

DGAT1

A gene that increase butterfat production and butterfat- and protein percentages, while decreasing milk- and protein production.

Important Information

SA Stud Book and/or the LOGIX system distance itself from any errors which are beyond its control and cannot be held liable for any such errors. SA Stud Book and the LOGIX system only publishes the information at its disposal and assumes that sampling on the farm, handling of the samples and the actions in the laboratory were performed correctly.

Polled and Horned status

The Celtic gene is dominant for polled.

- PcPc: The animal breeds pure for polled. This means that the animal received a polled gene from both its parents and can only transmit the polled gene to its offspring.
- PcH: The animal is polled, but carries the horn gene, because the polled gene (Pc) is dominant over the horn gene (H). It can transmit either a polled or horned gene to its offspring.
- HH: The animal breeds pure for horns. It can only transmit horn genes to its offspring.
- The exact inheritance of 'Scurs' is still unknown.

Beta-Casein composition of milk

Several variants of the gene for beta-casein in milk exists. The most common are the A1- and A2-variants, which are co-dominant. For pure A1-milk the cow therefore has to be A1A1, and for A2-milk she has to be A2A2, with similar quantities of A1- and A2-milk being produced by cows having the heterozygous genotype (A1A2). The A1-variant is associated with higher butterfat- and protein percentages, while the A2-variant has a positive impact on milk- and protein production and is considered to be more healthy.

Kappa-Casein composition of milk

Important in the production of cheese. It forms about 13% of the protein in milk. and influences milk clotting and cheese yield as it is a stabilizing factor that determines how well and fast the milk coagulates. Two different forms of Kappa-Casein are tested for, with 3 different genotypes that can therefore occur depending on the variants that were carried over by the parents: AA, AB or BB. These genotypes produce different forms of Kappa-Casein in the milk which influences the quality of the cheese. Cows with BB-genotypes produce milk with higher levels of fat and protein that clots more quickly

and produce the highest cheese yield and is therefore the most desired genotype.

Beta-Lactoglobulin (LGB)

Associated with traits of economical importance in cows relevant to milk composition, quality, yield as well as cheese production. LGB represents around 50% of the whey protein and 12% of the total milk protein of dairy cows. BB-genotypes are associated with milk quality (solids), while AA-genotypes are associated with milk production.

Yellow Milk Fat Variant

A recessive gene, which increase β -carotene, a precursor of Vit A, in milk and results in yellow colouring of the milk.

BLAD (Bovine Leukocyte Adhesion Deficiency)

An unwanted, recessive gene where affected calves often have severe ulcers in the mouth, teeth loss, chronic pneumonia and diarrhoea. Death often occurs at a young age due to infections.

DUMPS

(Deficiency of Uridine Monophosphate Synthase)

A lethal, recessive gene where affected calves are aborted around day 40 of pregnancy. The affected embryos are often resorbed during the first 2 months of gestation, leading to more services per calving and longer than normal calving intervals.

Jersey Haplotype 1

A lethal recessive gene where calves, homozygous for the mutation, are aborted before 60 days of gestation. Mating of two carriers will have a 25% probability to produce lethal progeny.

Genetic Windows

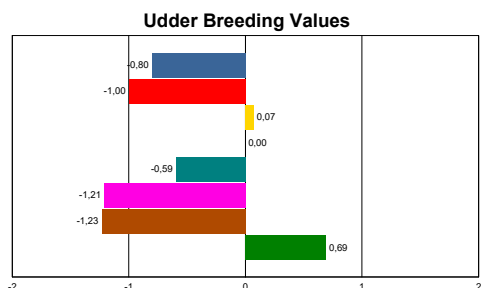
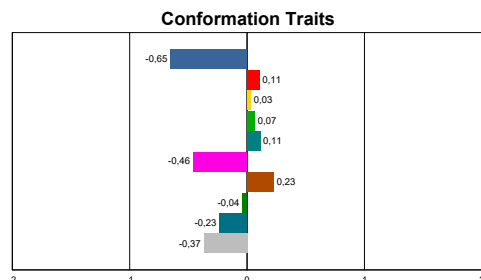
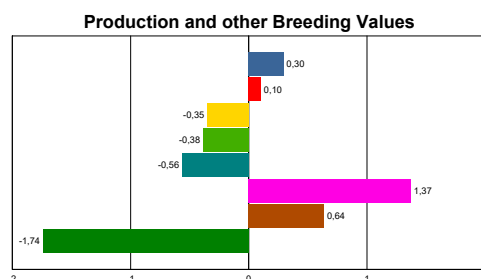
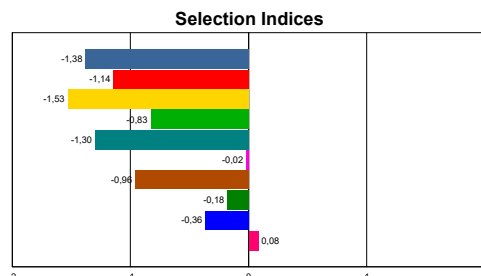
Base Year: 2020

Interpretation:

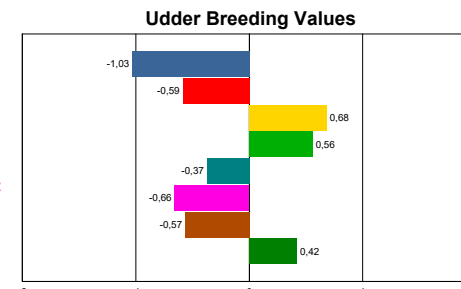
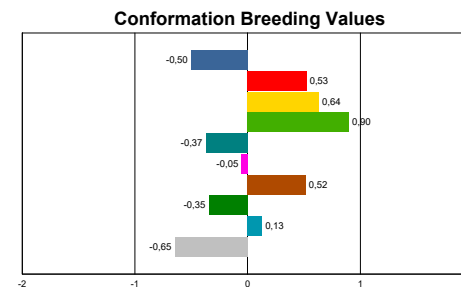
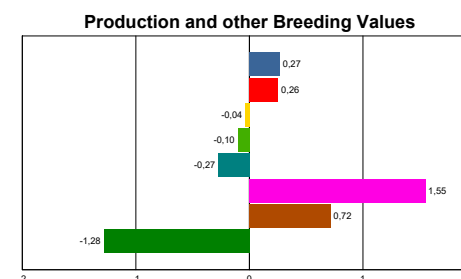
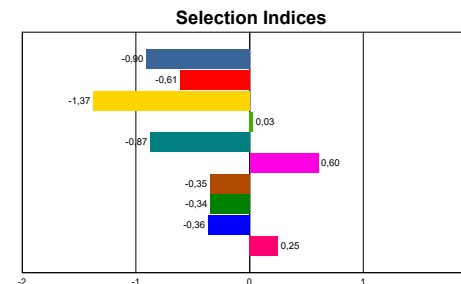
1. Genetic Windows indicate the average of the active animals in the herd relative to the average of the breed.
2. The average of all the active animals in the breed (cows, heifers and bulls) is set as zero and the deviation of the herd's cows, heifers, sires of cows and sires of heifers from the breed average are expressed in standard deviation units (SDU).
3. This means that approximately 67% of the animals will lie within -1 and +1 SDU from the average, 95% between -2 and +2 SDU and 99% between -3 and +3 SDU because EBV's are normally distributed.
4. Example: If the average of the cows of the herd's Production (combination of milk, butter fat and protein) is -0.5, it means that the active cows of the herd is half an SDU below the average of the breed.
5. Example: If the average Calving Interval of the sires of the active cows in the herd is 1.0, the bulls used in the herd is 1 SDU higher (worse) than the breed average.
6. It is more favourable for Somatic Cell Score and Calving Interval to be below breed average.
7. Deviations from the average can be inaccurate if the number of animals on which it is based is low.

Note : The higher the Body Weight Composite (BWC), the heavier the cow

Cows with measurements

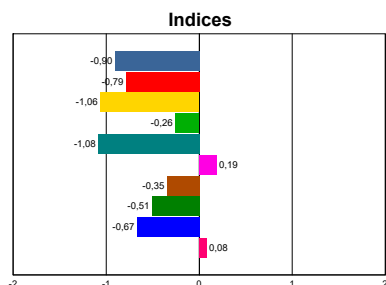


Sires of Cows

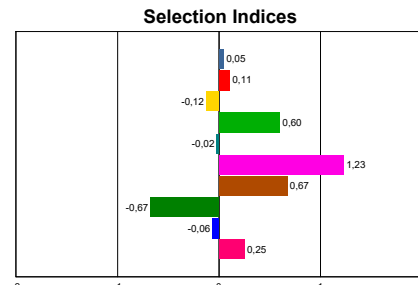


Genetic Windows

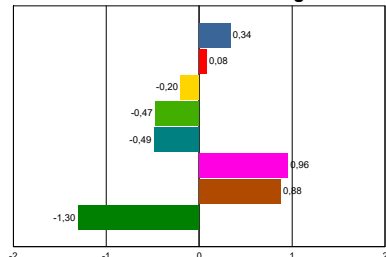
Heifers



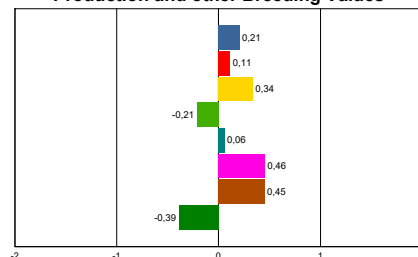
Sires of Heifers



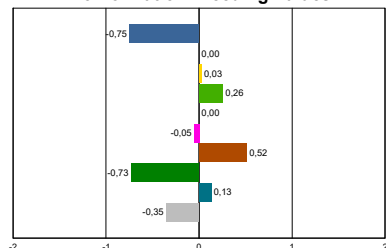
Production and other Breeding Values



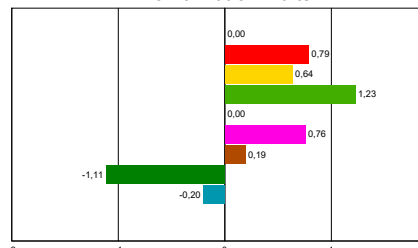
Production and other Breeding Values



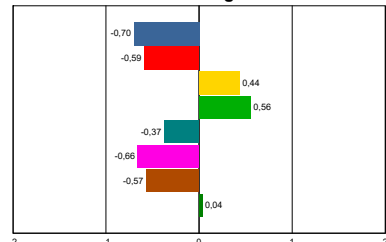
Conformation Breeding Values



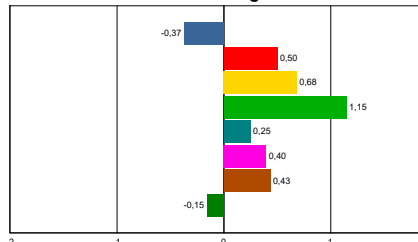
Conformation Traits



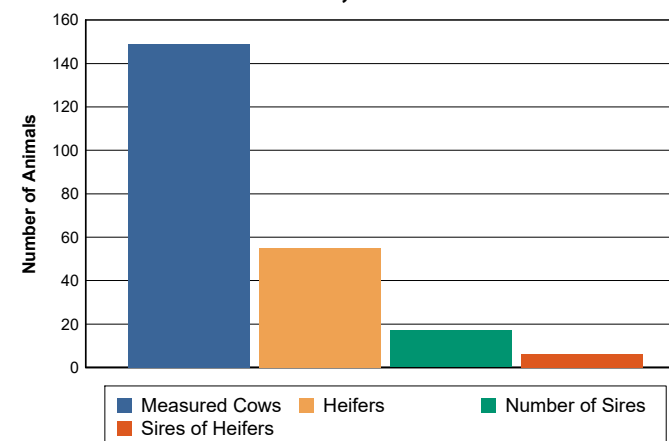
Udder Breeding Values



Udder Breeding Values



Number of cows, heifers and sires



Nr of Cows per Age Group

	Heifers	Lac 1	Lac 2	Lac 3	Lac 4+
Number	55	48	29	39	33

Jersey

GENETIC RANKING OF THE HERD WITHIN THE ACTIVE BREED

Trait	Top 5%	10%	15%	20%	25%	30%	35%	40%	45%	50%	55%	60%	65%	70%	75%	80%	85%	90%	Bottom 95%
Melk	541.00	419.34	342.00	280.00	229.00	183.70	141.00	102.00	66.00	29.00	-6.00	-40.00	-76.00	-115.00	-155.00	-205.00	-263.00	-338.00	-457.00
BVet	27.00	22.20	18.70	16.10	14.00	12.00	10.20	8.50	6.80	5.30	3.70	2.00	0.20	-1.50	-3.30	-5.40	-7.90	-11.40	-17.00
Prot	18.40	14.80	12.40	10.50	8.90	7.60	6.30	5.10	3.90	2.80	1.70	0.50	-0.80	-2.00	-3.50	-5.00	-6.90	-9.40	-13.30
BV%	0.56	0.44	0.37	0.31	0.25	0.20	0.16	0.12	0.08	0.04	0.01	-0.02	-0.06	-0.09	-0.14	-0.18	-0.23	-0.30	-0.41
Prot%	0.21	0.17	0.14	0.12	0.10	0.08	0.07	0.05	0.04	0.02	0.01	0.00	-0.02	-0.03	-0.05	-0.07	-0.09	-0.12	-0.17
SCS	-22.66	-19.18	-16.66	-14.61	-12.72	-11.01	-9.31	-7.66	-6.10	-4.56	-3.03	-1.39	0.27	2.02	3.98	6.11	8.76	12.18	17.35
TKP	-7.90	-6.30	-5.30	-4.50	-3.80	-3.20	-2.60	-2.10	-1.50	-1.00	-0.40	0.20	0.80	1.40	2.20	3.00	4.00	5.40	7.30
KudLewe	118.00	115.00	113.00	111.00	110.00	109.00	107.00	106.00	105.00	104.00	103.00	101.00	100.00	99.00	97.00	96.00	93.00	91.00	86.00
LGI	106.06	105.04	104.35	103.81	103.36	102.93	102.55	102.16	101.79	101.43	101.07	100.67	100.24	99.80	99.34	98.78	98.15	97.31	95.96
DTI	110.83	108.63	107.17	106.15	105.27	104.39	103.66	102.78	102.20	101.46	100.88	100.15	99.41	98.68	97.80	96.93	95.76	94.15	91.51
LIGGAAM	108.00	107.00	106.00	105.00	104.00	104.00	103.00	102.00	102.00	101.00	101.00	100.00	100.00	99.00	98.00	97.00	96.00	95.00	93.00
UIER	107.00	106.00	105.00	105.00	104.00	103.00	103.00	102.00	102.00	101.00	101.00	100.00	99.00	98.00	98.00	97.00	96.00	94.00	92.00
H&B	110.00	108.00	107.00	106.00	105.00	105.00	104.00	103.00	102.00	102.00	101.00	100.00	99.00	98.00	97.00	96.00	94.00	93.00	91.00
SAINET	108.02	106.83	106.01	105.30	104.73	104.21	103.69	103.19	102.70	102.18	101.66	101.11	100.55	99.95	99.27	98.50	97.58	96.44	94.66
FMI	109.30	107.89	106.87	106.03	105.31	104.66	104.05	103.48	102.91	102.34	101.78	101.21	100.60	99.97	99.26	98.41	97.44	96.14	94.16
CYI	111.18	109.14	107.85	106.79	105.97	105.23	104.53	103.88	103.29	102.63	101.98	101.31	100.61	99.78	98.90	97.98	96.87	95.33	92.99

The green blocks indicate where the herd ranks within the active breed for each trait/selection index.

Jersey

Genetic Levels of Cows and Heifers

	Cows and Heifers		Cows		Heifers	
	Herd	Breed	Herd	Breed	Herd	Breed
Nr cows	204	36670	149	20759	55	15911
Avg. Inbreeding	7.89	7.28	7.58	7.07	8.74	7.56
Nr >6.25% inbred	123	23780	89	12397	34	11383
Breeding Values (EBVs)						
Milk	134	38	130	13	143	69
Butterfat	1.0	5.2	0.4	2.5	2.5	8.6
Protein	3.7	2.7	3.8	1.1	3.6	4.7
Butterfat %	-0.10	0.06	-0.11	0.03	-0.09	0.09
Protein %	-0.02	0.02	-0.02	0.01	-0.03	0.04
Somatic Cells	11.80	-3.96	13.19	-2.02	8.04	-6.48
Calf Interval	2.66	-0.71	2.35	-0.38	3.50	-1.13
Herdlife	87.3	103.2	86.1	103.4	90.4	103.1
Selection Indices						
SAINET	96.6	101.9	96.0	100.6	97.9	103.8
CYI	96.4	102.4	96.0	101.1	97.5	104.4
FMI	96.2	102.1	95.8	101.0	97.5	104.0
FTI	98.8	100.9	98.4	100.1	99.8	102.1
FUI	92.6	101.9	91.6	100.5	95.4	104.1
Body	101.3	101.0	101.1	100.4	101.9	101.9
Udder	96.8	100.7	95.9	99.6	99.1	102.3
Feet & Legs	99.5	101.1	100.0	100.5	98.3	102.1
BWC	99.4	101.3	99.5	100.8	99.3	101.9
EFI	101.7	101.4	101.6	100.5	102.2	102.9

The average breeding values and indices of the cows and heifers currently in the herd and breed as on 2026/09/09

Genetic Levels of Bulls

	Bulls Used	
	Herd	Breed
Nr of bulls	21	1248
Avg. Inbreeding	7.59	7.65
Nr >6.25% inbred	17	935
Breeding Values (EBVs)		
Milk	100	98
Butterfat	4.6	5.6
Protein	4.6	4.2
Butterfat %	-0.01	0.02
Protein %	0.01	0.01
Somatic Cells	13.67	-0.47
Calf Interval	2.59	0.04
Herdlife	92	102.5
Selection Indices		
SAINET	98.1	101.7
CYI	99.0	102.3
FMI	97.7	101.9
FTI	101.0	101.4
FUI	93.0	100.8
Body	104.3	101.6
Udder	99.2	101.5
Feet & Legs	99.5	101.2
BWC	100.5	100.9
EFI	102.3	102.2

The average breeding values and indices of bulls in the herd and breed.

Jersey

- Inbreeding primarily leads to decreased fertility and low survivability of calves.
- The effects of inbreeding can be observed from 6.25% onwards.
- It is therefore highly recommended to record pedigree information as accurately and completely as possible and to use a selection programme for selection of unrelated bulls.
- Incomplete or incorrect pedigree information can be reported to SA Stud Book. Inbreeding is dependent on pedigree information. Conventional methods for the Calculation of inbreeding coefficients usually assume that unknown parents are unrelated. However, this is usually far from the truth. An algorithm is used for the calculation of inbreeding, where the average inbreeding coefficient is assigned to unknown parents based on the generation in which they were born. This result is a more accurate reflection of inbreeding of the herd and breed.

Inbreeding Levels for Specific Matings

Progeny with Parents :	25%
Full Brother x Full Sister :	25%
Half Brother x Half Sister :	12.5%
One Common Grandparent :	6.25%
One Common Great-Grandparent :	3.125%

Level and Rate of Inbreeding

Year of Birth	Level (%) *	% Rate / Year
2000 - 2022	8.50	0.14
Recommendations:	< 6.25	< 0.1 - 0.2

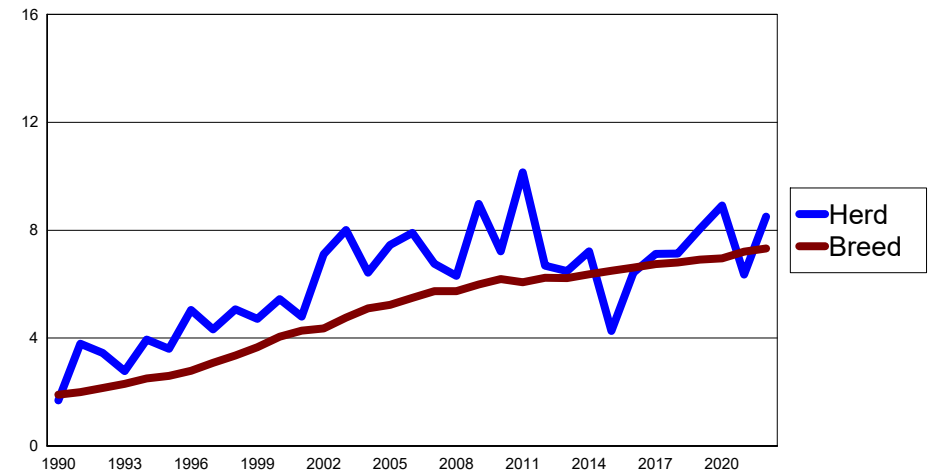
* Of the last birth year

Pedigree Information

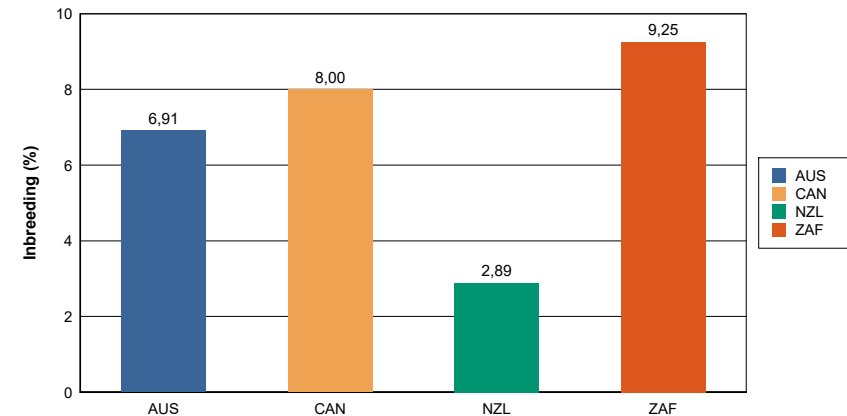
	Number	%
Known Sires	207	100
Known Dams	203	98

Please note: Inbreeding is under-estimated when pedigree information is incomplete.

Inbreeding: Herd vs Breed

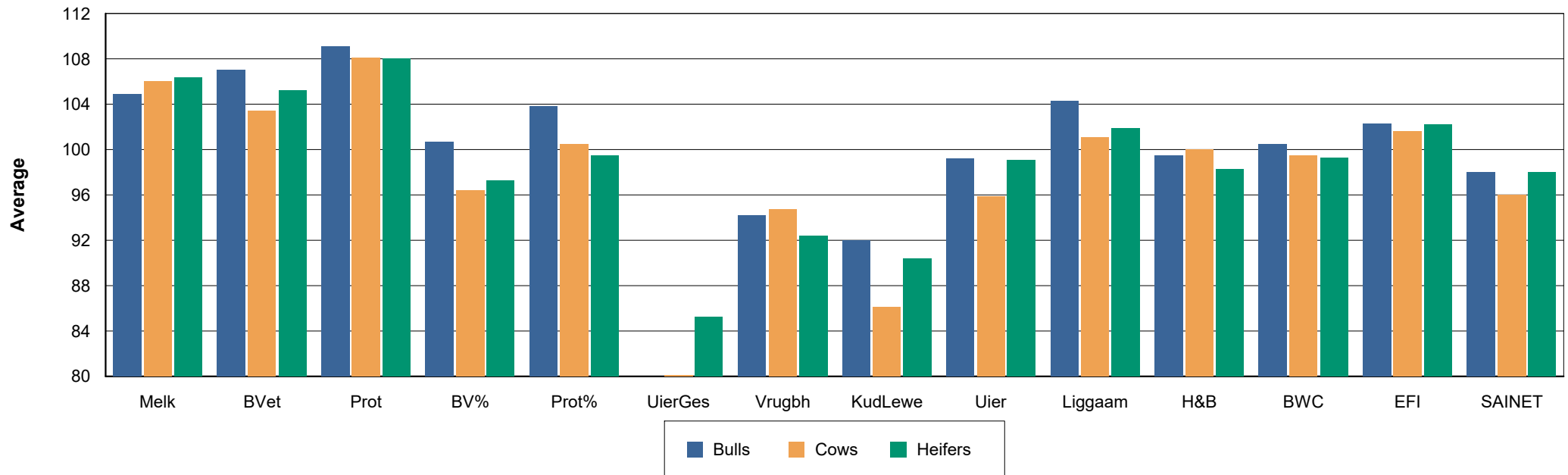


Average Inbreeding per Country of Sire



Jersey

Genetic Levels of the Herd



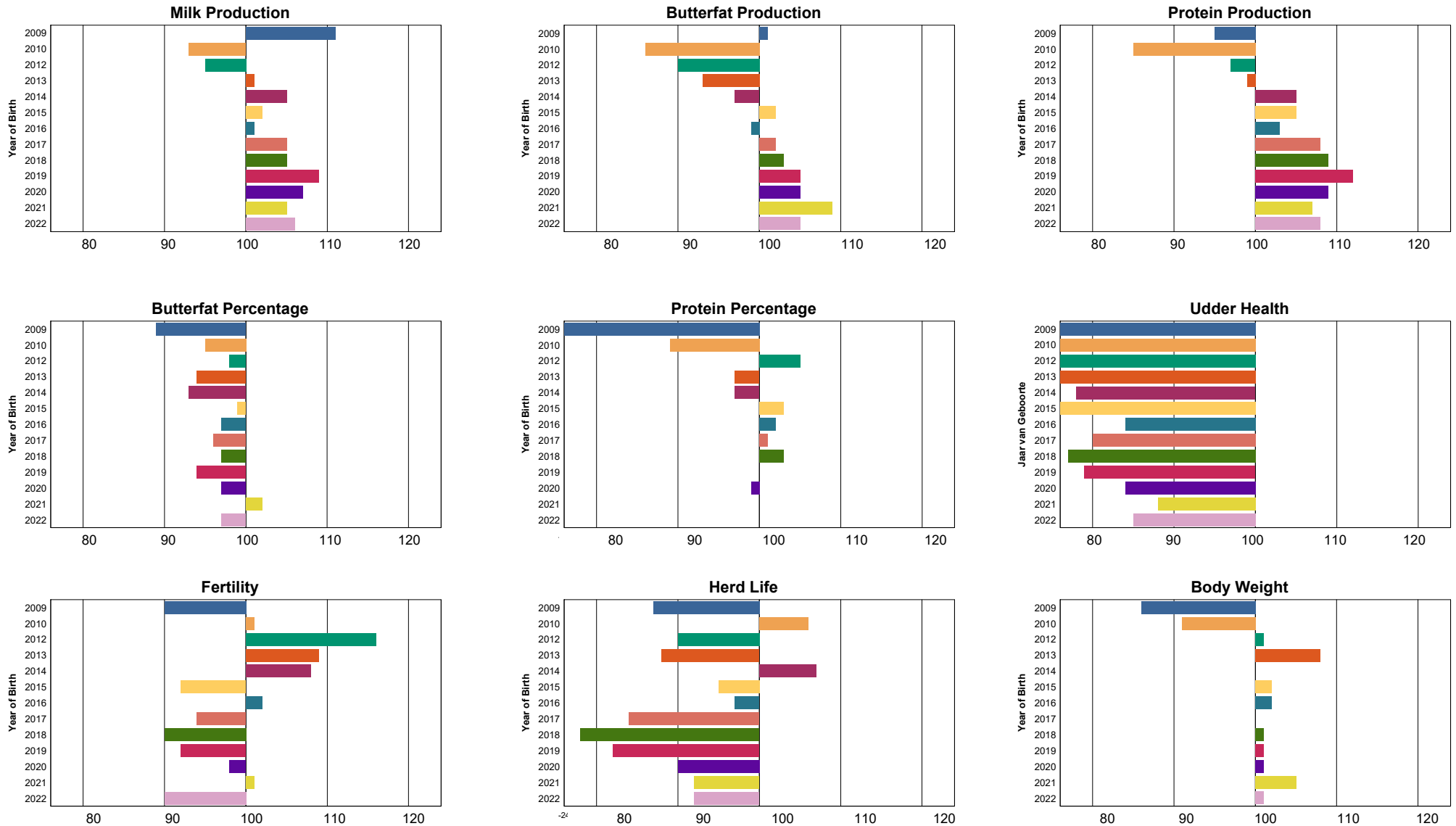
Jersey

Genetic Averages of Active Cows per Lactation Group

Trait	Heifers		Lactation 1		Lactation 2		Lactation 3		Lactation 4+	
	Herd	Breed	Herd	Breed	Herd	Breed	Herd	Breed	Herd	Breed
Milk	106,4	103,8	107,1	102,4	107,2	102,8	105,3	101,7	104,1	101,1
Butterfat	105,2	110,5	105,9	108,5	103,6	106,3	102,7	104,1	100,5	102,9
Protein	108,0	109,2	108,3	107,0	110,1	106,6	108,9	104,8	105,1	103,2
BF%	97,3	104,2	97,2	104,1	95,2	102,0	96,5	101,4	96,0	101,2
Prot%	99,5	105,9	99,0	105,3	100,9	104,2	102,7	103,7	99,6	102,6
UdderHealth	85,2	99,6	83,9	98,4	78,7	96,5	78,5	94,3	77,8	92,6
Fertility	92,4	101,4	97,2	100,4	90,8	99,2	92,8	99,4	96,7	100,4
Herdlife	90,4	103,1	88,8	102,0	80,3	102,3	81,6	103,9	92,6	104,7
BWC	99,3	101,9	99,4	102,0	100,2	101,4	100,6	100,7	99,9	99,5
EFI	102,2	102,9	102,4	101,3	101,8	101,0	101,1	100,4	100,9	99,8
Body	101,9	101,9	101,1	101,4	103,0	100,9	100,8	100,2	99,9	99,5
Udder	99,1	102,3	98,0	100,2	95,1	100,2	93,9	99,7	96,0	98,9
F&L	98,3	102,1	97,5	101,5	101,8	100,7	102,9	100,5	98,6	99,7
FMI	97,5	104,0	97,6	102,0	94,8	101,4	94,3	100,8	95,6	100,0
CYI	97,5	104,4	97,7	102,5	95,1	101,6	94,9	100,8	95,4	99,9
SAINET	98,0	103,8	98,0	101,9	95,5	101,2	94,8	100,4	95,5	99,5

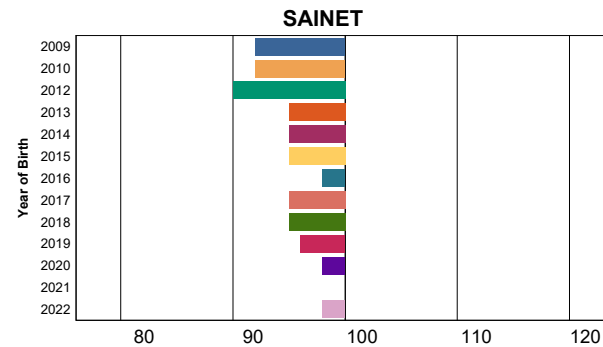
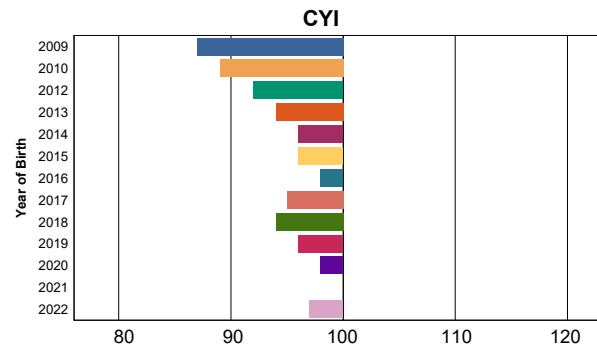
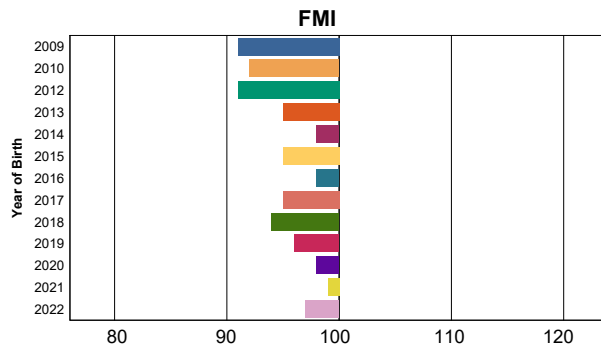
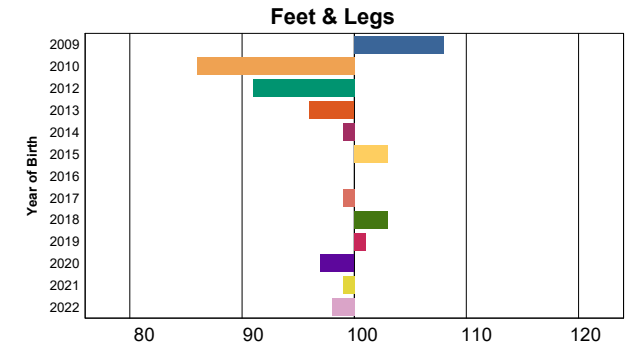
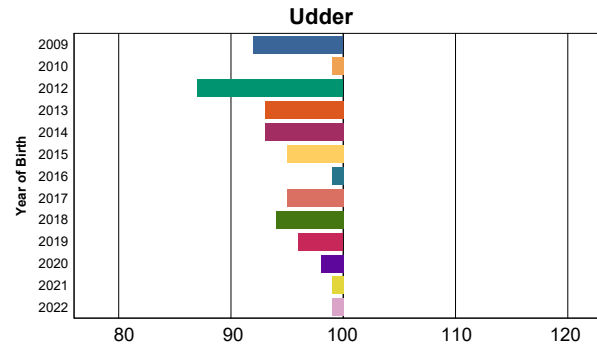
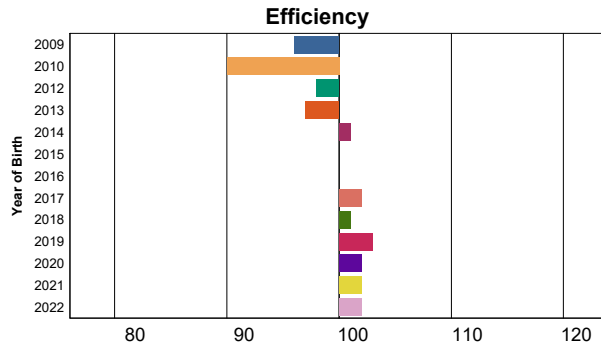
Jersey

Average Performance of Active Cows per Year of Birth



Jersey

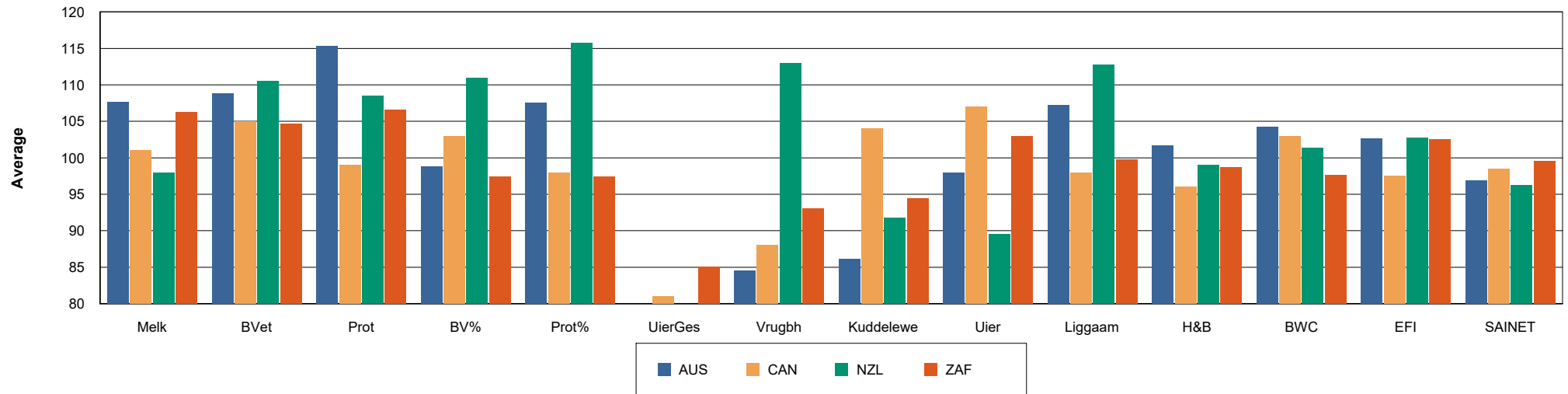
Average Performance of Active Cows per Year of Birth



Year of Birth	Number
2009	1
2010	1
2012	1
2013	1
2014	3
2015	5
2016	5
2017	26
2018	35
2019	28
2020	43
2021	15
2022	40

Jersey

Average Genetic Levels per Country of Sire

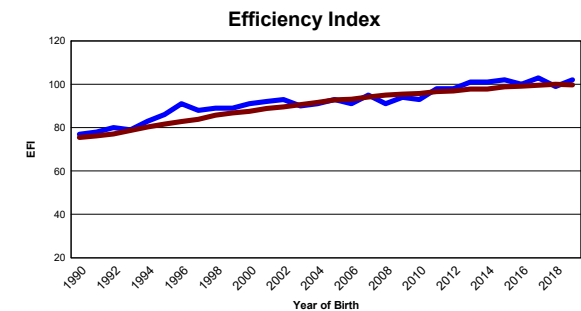
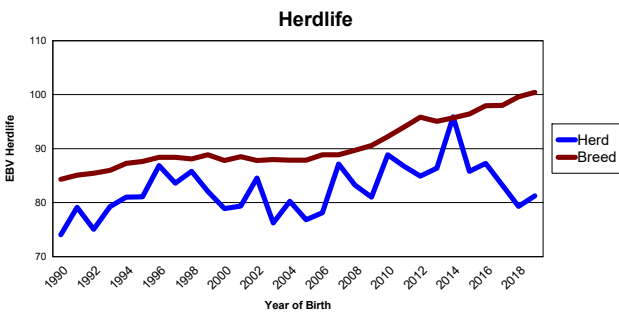
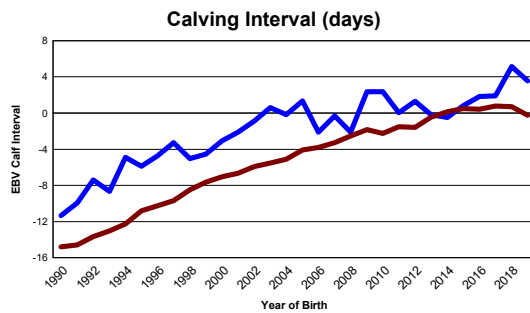
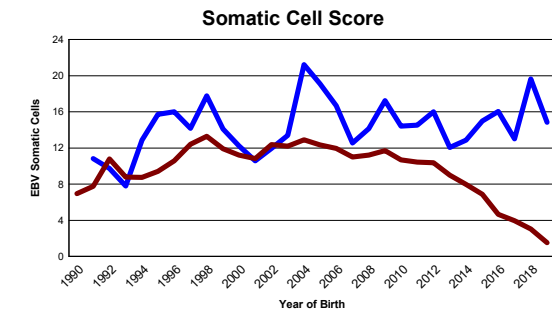
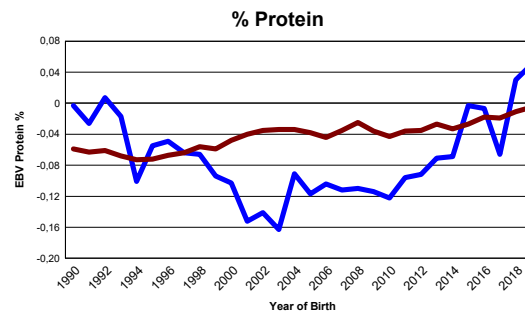
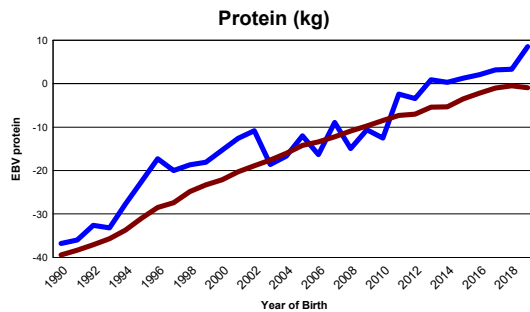
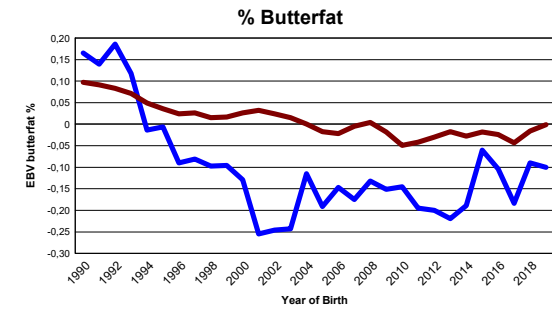
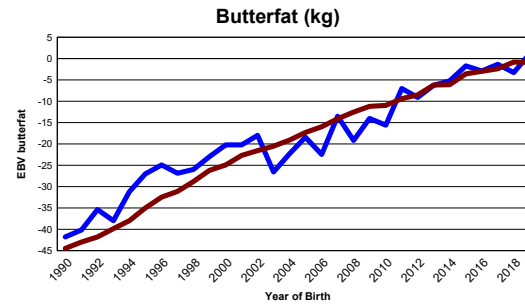
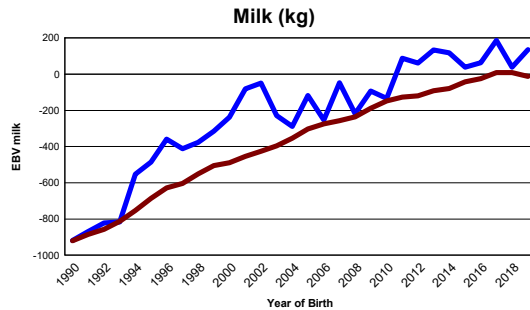


Number of Bulls and Daughters per Country of Sire

Country	Nr of Bulls	Nr of Daughters
AUS	6	92
CAN	1	1
NZL	4	14
ZAF	10	97

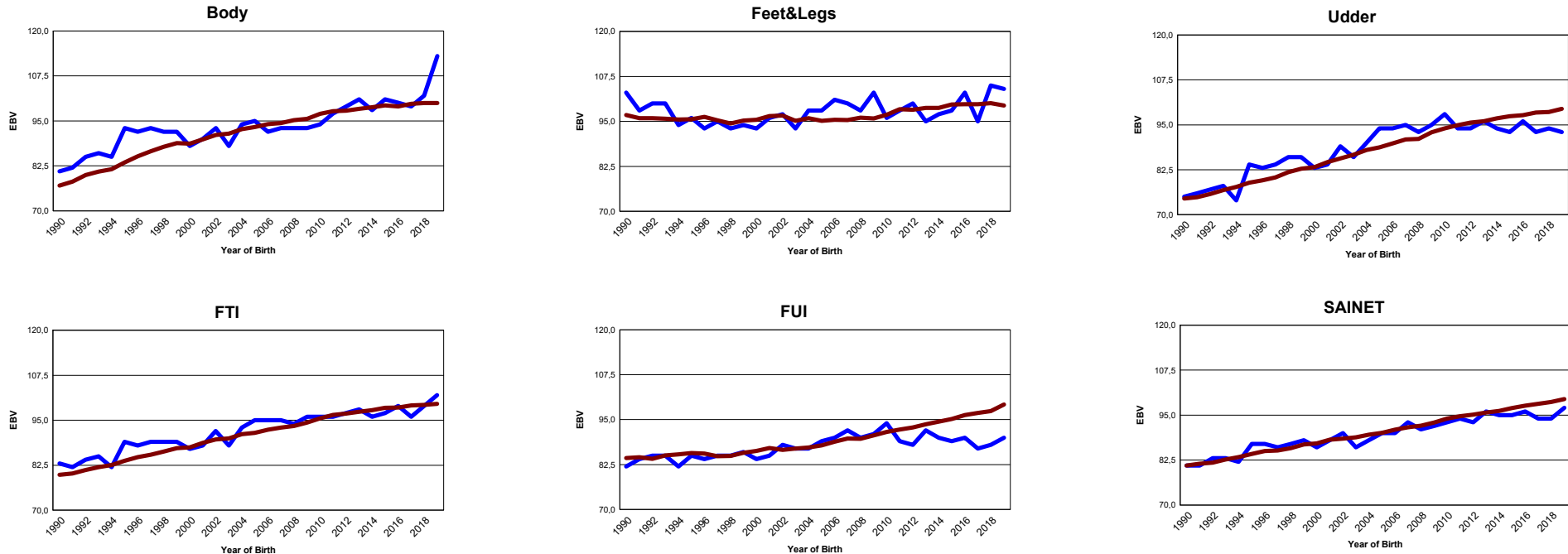
Jersey

Herd History : Genetic trends of the Herd (blue) and Breed (brown): Breeding Values



Jersey

Herd History : Genetic Trends of the Herd (blue) and Breed (brown): Selection Indices



The average breeding values of cows measured in the herd and breed pre 1

Genetic Trends

Cows measured in the Breed											
Birth Year	Number of cows			EBV Milk	EBV Bfat	EBV Prot	EBV Bfat%	EBV Prot%	EBV Somatic	EBV Calfint	EBV Herdlife
	Milk	Solids									SAINET
2013	6968	6967	6967	-92	-6.2	-5.4	-0.02	-0.03	9.0	-0.5	95.1
2014	6644	6644	6644	-79	-6.1	-5.3	-0.03	-0.03	8.0	0.1	95.7
2015	6475	6461	6461	-42	-3.6	-3.5	-0.02	-0.03	6.9	0.5	96.4
2016	6287	6220	6219	-24	-3.0	-2.2	-0.02	-0.02	4.7	0.4	98.0
2017	6401	6205	6205	10	-2.4	-1.0	-0.04	-0.02	4.0	0.8	98.0
2018	6508	6459	6458	9	-0.8	-0.5	-0.02	-0.01	3.1	0.7	99.6
2019	7038	6909	6907	-12	-0.9	-0.9	0.00	-0.01	1.5	-0.3	100.4

Cows measured in Herd											
Birth Year	Number of Cows			EBV Milk	EBV Bfat	EBV Prot	EBV Bfat%	EBV Prot%	EBV Somatic	EBV Calfint	EBV Herdlif
	Milk	Solids									SAINE
2013	15	15	15	133	-6.3	0.9	-0.22	-0.07	12.1	-0.2	86.4
2014	29	29	29	118	-5.2	0.3	-0.19	-0.07	12.9	-0.5	95.9
2015	25	25	25	39	-1.7	1.3	-0.06	0.00	15.0	0.8	85.8
2016	12	12	12	64	-2.9	2.1	-0.10	-0.01	16.0	1.8	87.3
2017	12	12	12	187	-1.3	3.2	-0.18	-0.07	13.0	1.9	83.3
2018	3	3	3	39	-3.3	3.3	-0.09	0.03	19.6	5.2	79.3
2019	1	1	1	135	1.1	8.5	-0.10	0.05	14.9	3.6	81.2

Percentile Tables

All Animals

Trait	EBV Avg	Std. Dev.	Max	5%	10%	25%	50%	75%	90%	95%	Min
Melk	42	308	1836	548	427	234	33	-152	-335	-454	-1373
Bottervet	5.2	13.7	77.9	27.2	22.3	14.1	5.3	-3.3	-11.5	-17.2	-80.0
Proteien	2.8	9.9	59.0	18.6	15.0	9.1	2.9	-3.4	-9.3	-13.3	-48.8
Bottervet%	0.05	0.30	1.49	0.56	0.44	0.24	0.04	-0.14	-0.31	-0.42	-1.75
Proteien%	0.02	0.12	0.70	0.21	0.17	0.10	0.02	-0.05	-0.12	-0.17	-0.59
Somaties	-3.8	12.4	90.4	-26.7	-22.7	-12.7	-4.5	4.2	12.5	17.7	-54.0
Kalf Interval	-0.7	4.8	29.3	-9.8	-7.9	-3.8	-1.0	2.2	5.5	7.5	-24.6
Kudde Lewe	103	10	149	118	115	110	104	97	91	86	43
Liggaam	101	5	132	108	107	104	101	98	95	93	72
Uier	101	5	125	108	106	104	101	98	94	92	74
Hoewe & Benc	101	6	139	110	108	105	102	97	93	91	56
FTI	101	3	116	106	105	103	101	99	96	95	80
CYI	102	6	125	111	109	106	103	99	95	93	72
FMI	102	5	120	109	108	105	102	99	96	94	75
SAINET	102	4	117	108	107	105	102	99	96	95	79

Cows and Heifers

Trait	EBV Avg	Std. Dev.	Max	5%	10%	25%	50%	75%	90%	95%	Min
Melk	40	306	1836	542	421	231	31	-153	-334	-453	-1373
Bottervet	5.2	13.6	77.9	27.1	22.2	14.0	5.3	-3.3	-11.5	-17.1	-80.0
Proteien	2.8	9.8	59.0	18.4	14.9	9.0	2.9	-3.4	-9.3	-13.3	-48.8
Bottervet%	0.06	0.29	1.49	0.55	0.44	0.25	0.04	-0.14	-0.30	-0.42	-1.75
Proteien%	0.02	0.12	0.70	0.21	0.17	0.10	0.02	-0.05	-0.12	-0.17	-0.59
Somaties	-3.9	12.3	54.9	-22.6	-19.2	-12.7	-4.5	4.0	12.2	17.3	-54.0
Kalf Interval	-0.7	4.7	22.4	-7.9	-6.3	-3.8	-1.0	2.2	5.4	7.4	-24.6
Kudde Lewe	103	10	148	118	115	110	104	97	91	86	54
Liggaam	101	5	132	108	107	104	101	98	95	93	74
Uier	101	5	120	108	106	104	101	98	94	92	75
Hoewe & Benc	101	6	131	110	108	105	102	97	93	91	68
FTI	101	3	113	106	105	103	101	99	96	95	84
CYI	102	6	125	111	109	106	103	99	95	93	74
FMI	102	5	120	109	108	105	102	99	96	94	81
SAINET	102	4	116	108	107	105	102	99	96	95	82

All Bulls

Trait	EBV Avg	Std. Dev.	Max	5%	10%	25%	50%	75%	90%	95%	Min
Melk	99	358	1482	652	542	358	105	-139	-361	-504	-1077
Bottervet	5.6	15.6	54.0	30.3	25.2	16.0	6.1	-3.8	-14.3	-20.8	-62.2
Proteien	4.2	11.7	42.7	23.3	19.3	12.3	4.1	-3.7	-11.0	-15.0	-36.1
Bottervet%	0.02	0.32	1.28	0.59	0.45	0.20	-0.02	-0.19	-0.36	-0.46	-0.93
Proteien%	0.01	0.13	0.54	0.24	0.17	0.09	0.01	-0.08	-0.16	-0.21	-0.42
Somaties	-0.5	15.8	90.4	-26.0	-19.0	-10.7	-1.0	9.7	20.2	26.0	-48.8
Kalf Interval	0.1	6.7	29.3	-10.0	-7.8	-4.3	-0.4	4.4	8.6	11.7	-21.9
Kudde Lewe	103	14	149	123	118	111	104	95	85	78	43
Liggaam	102	6	126	111	109	105	102	98	94	91	72
Uier	101	7	125	112	109	106	102	97	92	89	74
Hoewe & Benc	101	7	139	112	110	106	102	97	92	89	56
FTI	101	5	116	108	107	105	102	99	96	94	80
CYI	102	7	122	113	111	107	102	98	94	91	72
FMI	102	6	120	112	110	106	102	98	94	91	75
SAINET	102	6	117	110	109	106	102	98	95	92	79

Interpretation:

A percentile table is an indication of where the animal's EBV falls relative to the rest of the breed. If an EBV of an animal falls between the maximum value and 5% level on the percentile table of "All Animals", this EBV is in the top 5% of the breed. If the EBV falls between 5% and 25%, this animal's EBV is in the top 25% of the breed. If the EBV falls within 95% and the minimum value, this EBV is in the bottom 5% of the breed for that specific trait.

Bulls

Bulls are sorted alphabetically

M = MACE (International) breeding values AND reliabilities

G = Genomically enhanced EBV

Above breed average

Top 10% of the breed

Bottom 10% of the breed

Bull Information					Selection Indices								Breeding Values (EBV) , Reliabilities (B) and Indices (Ind)													S.A. Daughters and Herds							
Farmnr Regno	Name	Parent Verification	BYear Cnt	% In- breeding	SAINET	CYI	FMI	Body	Udder	Feet & Legs	BWC	EFI	Milk B	Ind	BFat B	Ind	BFat% B	Ind	Protein B	Ind	Prot% B	Ind	Somatics B	Ind	Calflnt B	Ind	Herdlife B	Lact. > 149d Dghts. Hrs.	Lakt.<150dae Dghts Hrs.	Avg L Ingth	%Shrt Lact	Compl Lact	
Active Breed Average:					7.28	102	102	102	101	101	101	101	38		5.2		0.06		2.7		0.02		-4.0		-0.7		103						
77300069	ABERDEEN VALERIAN SANDOWN-ET		2009 AUS	7.02	98	101	99	107	91	114	102	107	G 313 798 112	GZ 12.0 97 113	-0.08 97	GZ 16.0 98 122	0.06 98	GZ 19.0 92 74	GZ 0.0 81 99	GZ 94 84							132	12			260	14	304
75148056	ARRIET NN DEGREE -ET		2007 NZL	6.28	96	104	95	104	87	106	106	101	M -452 70 86	M 16.2 62 117	0.74 62	M 0.0 64 104	0.32 64	M 21.0 59 72	M -9.1 63 117	M 86 44						28	3			257	19	42	
1552 81829533	AVONDROOD IRWIN MANNY		2015 ZAF	6.55	103	100	102	103	108	100	102	101	291 61 111	6.8 60 109	-0.13 60	3.0 60 107	-0.14 60	-11.3 46 104	12.3 38 75	107 33						10	2			263	17	18	
1719 85299808	AVONDROOD LEONEL TRYTON		2017 ZAF	7.41	108	108	106	115	113	92	102	101	G -44 792 100	GZ 8.3 86 110	0.15 86	GZ 1.9 88 106	0.04 88	GZ 0.5 83	GZ 1.6 80 96	GZ108 82						38	2	3	1	262	17	50	
79413597	BEULAH TAHBILK ET		2012 AUS	13.10	92	95	90	101	100	106	105	100	G -79 791 99	GZ 0.0 90 103	0.07 90	GZ 9.0 90 114	0.21 90	GZ 48.0 82 46	GZ 11.8 76 76	GZ 73 73						52	15			256	19	113	
83783266	BROADLIN AUSSIEGOLD P ET		2011 AUS	8.72	94	95	92	108	91	108	107	102	G 140 799 106	GZ 7.0 99 109	-0.01 99	GZ 11.0 99 116	0.09 99	GZ 22.0 95 71	GZ 9.0 84 82	GZ 66 86						234	13	2	2	263	15	485	
87662565	BROOKBORA VALENTINO ASKN ET		2013 AUS	6.40	100	103	102	106	99	92	104	102	G 77 788 104	GZ 8.0 86 110	0.06 86	GZ 8.0 87 113	0.08 87	GZ 10.0 84 83	GZ 1.0 81 97	GZ108 83						20	2			253	28	39	
FEX220071 94846441	FEATHERS ASKN DREW		2022 ZAF	8.32	98	99	98	104	97	100	103	101	M 144 30 106	M 2.6 29 105	-0.08 29	M 7.2 30 112	0.03 30	M 11.8 28	M 2.6 81 26	M 90 27													
FEX1077 72637796	FEATHERS ASTOUND LEO		2010 ZAF	5.68	94	94	99	84	90	94	92	105	427 60 116	-2.9 58 101	-0.40 58	5.0 59 110	-0.18 59	10.8 43	0.4 82 33	123 98 37						13	1			274	6		
FEX1073 72637739	FEATHERS ASTOUND MICRO		2010 ZAF	11.23	101	100	100	97	110	99	88	111	238 65 110	3.9 59 106	-0.15 59	10.4 64 116	0.01 64	11.9 47 81	5.6 39 88	80 45						20	1			266	16	32	
FEX220067 94845476	FEATHERS CARRICK NICO		2022 ZAF	3.43	98	100	97	103	98	105	102	97	M -218 29 94	M -2.0 27 101	0.17 27	M -4.4 28 99	0.07 28	M 8.6 24 85	M -2.9 22 105	M 99 22													
FEX0748 64988991	FEATHERS CHAIRMAN EMU		2007 ZAF	8.33	89	83	85	87	99	107	97	95	117 75 105	-12.8 71 92	-0.31 71	-10.5 74 92	-0.24 74	38.8 55 55	9.1 32 82	66 39						21	2			274	4	48	
FEX150012 82285107	FEATHERS MICRO MOANER		2015 ZAF	10.05	101	98	100	91	105	95	91	109	404 42 115	3.9 35 106	-0.28 35	10.6 41 116	-0.08 41	3.7 26 89	-1.1 23 101	74 37						3	1			239	33		
FEX1427 79995544	FEATHERS MICRO VICTORY		2014 ZAF	8.22	98	97	97	100	106	98	94	101	9 38 102	-9.6 32 95	-0.18 32	-0.2 37 104	-0.01 37	12.2 22 81	3.9 15 92	92 18						3	1			285			
85248946	KINGS VIEW VALIN 4697-ET		2015 AUS	6.61	101	99	100	110	102	97	101	104	376 30 114	7.9 30 110	-0.20 30	9.3 30 114	-0.09 30	-2.0 29 95	12.7 29 75	95 30													
70449525	OKURA LIKA MURMUR SJ3- ET		2005 NZL	8.11	98	102	99	122	89	90	99	104	38 91 103	3.0 89 106	0.02 89	7.0 90 112	0.09 90	M 15.7 79 78	M -11.0 73 121	M 94 72						172	12			260	21	245	
79414629	PANNOO BRAX ET		2012 AUS	9.73	97	97	96	111	105	93	107	100	M 267 58 111	M 5.2 48 108	-0.15 48	M 8.3 50 113	-0.03 50	M 32.5 56 61	M 10.7 59 78	M 81 31						4	1			252	25		
87885083	PUKETAWA KING CARRICK JG ET		2013 NZL	5.02	96	101	96	110	92	103	101	102	G -191 796 95	GZ 9.0 92 111	0.33 92	GZ 0.0 94 104	0.13 94	GZ 15.0 86 78	GZ -4.3 77 108	GZ 95 78						86	4	7	2	236	32	139	
83780817	ROMA MURMUR KINGPIN S3J ET		2011 NZL	6.76	95	98	97	115	90	97	99	105	197 92 108	6.0 89 108	-0.07 89	9.0 89 114	0.02 89	M 13.8 77 79	M -3.3 66 106	M 93 60						140	9			261	21	254	
1758 85644136	RUBICON KNIGHT WINTERFELL		2017 ZAF	5.64	106	107	104	114	104	97	106	102	G 72 799 104	GZ 22.5 99 122	0.31 99	GZ -0.3 99 104	-0.05 99	GZ -7.0 98 100	GZ -0.6 89 100	GZ105 91						362	21	46	10	240	25	558	
48402689	SHF CENTURION SULTAN-ET		1998 CAN	6.76	99	98	98	98	107	96	103	98	-25 99 101	2.0 99 105	0.06 99	-4.0 99 99	-0.05 99	12.0 81	6.0 95 88	104 97						2534	172			258	17	5245	

Bull average (herd) :	7.59	98	99	98	104	99	100	101	102	100	4.6	-0.01	4.6	0.01	13.7	2.6	92
Nr bulls (herd):	21																
Bull average (breed):	7.65	102	102	102	102	102	101	101	102	98	5.6	0.02	4.2	0.01	-0.5	0.0	103
Nr bulls (breed):	1248																

Most Influential Bulls in the Herd

The difference between the Bull's breeding values and the Average Breeding Values of his Daughters reflects the Genetic Levels of the Dams
The difference between the Average Breeding Values of the Bull's daughters in the Herd and in the Breed reflects the Genetic Level of the Herd within the Breed

Herd Daughters > All Daughters

Herd Daughters < All Daughters

Name		Total Daughters Year of Birth		Active Daughters Year of Birth		Breeding Value- and Selection Indices												
Regnr	Country	In SA In Milk	In Herd In Milk	In SA In Milk	In Herd In Milk		Milk	BFat	Prot	BF%	Prot%	SCS	ICP	HLife	Udder	F&L	EFI	SAINET
Breed Average :							103	107	107	103	105	97	101	103	101	101	102	102
Herd Average :							106	104	108	97	100	82	94	87	97	100	102	97
1	BROADLIN AUSSIEGOLD P ET	2017	- 2023	2017	- 2023	Bull EBVs :												
		408	62	241	56	106	109	116	100	111	71	82	66	91	108	102	94	
		83783266	AUS	234	4	132	3	Herd Daughtr EBVs :										
							106	103	110	96	103	76	89	79	93	105	100	95
							104	104	109	100	106	79	91	81	94	104	100	95
2	FEATHERS MICRO MOANER	2017	- 2022	2017	- 2022	Bull EBVs :												
		56	56	50	50	115	106	116	90	95	89	101	74	105	95	109	101	
		82285107	ZAF	3	3	2	2	Herd Daughtr EBVs :										
							110	104	111	93	98	85	99	80	99	97	105	98
							110	104	111	93	98	85	99	80	99	97	105	98
3	OKURA LIKA MURMUR SJ3- ET	2011	- 2019	2012	- 2018	Bull EBVs :												
		364	39	104	4	103	106	112	102	111	78	121	94	89	90	104	98	
		70449525	NZL	172	35	44	4	Herd Daughtr EBVs :										
							102	97	103	96	100	79	108	88	91	97	99	95
							99	100	103	100	104	80	111	92	91	96	100	95
4	FEATHERS ASTOUND MICRO	2012	- 2015	2015	- 2015	Bull EBVs :												
		26	26	1	1	110	106	116	95	103	81	88	80	110	99	111	101	
		72637739	ZAF	20	20	0	0	Herd Daughtr EBVs :										
							107	99	106	93	97	82	93	84	101	97	104	96
							107	99	106	93	97	82	93	84	101	97	104	96
5	BROOKBORA VALENTINO ASKN ET	2016	- 2022	2019	- 2022	Bull EBVs :												
		47	24	40	24	104	110	113	103	110	83	97	108	99	92	102	100	
		87662565	AUS	20	0	16	0	Herd Daughtr EBVs :										
							105	105	109	99	104	80	100	102	97	96	102	98
							104	104	107	99	103	81	101	102	97	97	102	98
6	FEATHERS CHAIRMAN EMU	2009	- 2011	2009	- 2009	Bull EBVs :												
		22	20	1	1	105	92	92	88	80	55	82	66	99	107	95	89	
		64988991	ZAF	21	19	1	1	Herd Daughtr EBVs :										
							102	91	92	91	85	67	90	73	95	104	94	90
							101	90	91	91	86	66	91	73	96	104	93	90
7	RUBICON KNIGHT WINTERFELL	2019	- 2026	2019	- 2026	Bull EBVs :												
		625	20	413	20	104	122	104	113	98	100	100	105	104	97	102	106	
		85644136	ZAF	362	0	245	0	Herd Daughtr EBVs :										
							104	111	103	104	98	89	99	96	98	99	100	99
							102	113	103	107	101	96	101	101	101	99	101	102

Most Influential Bulls in the Herd

The difference between the Bull's breeding values and the Average Breeding Values of his Daughters reflects the Genetic Levels of the Dams
The difference between the Average Breeding Values of the Bull's daughters in the Herd and in the Breed reflects the Genetic Level of the Herd within the Breed

Herd Daughters > All Daughters

Herd Daughters < All Daughters

Name		Total Daughters Year of Birth		Active Daughters Year of Birth		Breeding Value- and Selection Indices												
Regnr	Country	In SA In Milk	In Herd In Milk	In SA In Milk	In Herd In Milk		Milk	BFat	Prot	BF%	Prot%	SCS	ICP	HLife	Udder	F&L	EFI	SAINET
Breed Average :						103	107	107	103	105	97	101	103	101	101	102	102	
Herd Average :						106	104	108	97	100	82	94	87	97	100	102	97	
8	FEATHERS ASTOUND LEO	2013	- 2014	2014	- 2014	Bull EBVs :												
		16	16	2	2	116	101	110	85	86	82	98	123	90	94	105	94	
	72637796	ZAF	13	13	2	2	Herd Daugtr EBVs :											
						111	99	106	88	90	81	100	109	91	94	103	93	
						All Daughter EBVs :												
						111	99	106	88	90	81	100	109	91	94	103	93	
9	SHF CENTURION SULTAN-ET	1999	- 2026	2009	- 2026	Bull EBVs :												
		3035	16	12	1	101	105	99	103	98	81	88	104	107	96	98	99	
	48402689	CAN	2534	16	11	1	Herd Daugtr EBVs :											
						99	96	93	97	92	81	96	94	97	92	96	93	
						All Daughter EBVs :												
						96	96	93	102	98	82	98	97	98	94	95	95	
10	AVONDROOD IRWIN MANNY	2017	- 2024	2017	- 2024	Bull EBVs :												
		25	13	17	13	111	109	107	96	90	104	75	107	108	100	101	103	
	81829533	ZAF	10	0	3	0	Herd Daugtr EBVs :											
						104	100	102	95	95	85	71	92	100	102	99	95	
						All Daughter EBVs :												
						102	98	100	97	97	87	71	95	102	100	98	95	
11	ROMA MURMUR KINGPIN S3J ET	2017	- 2022	2017	- 2022	Bull EBVs :												
		160	13	88	6	108	108	114	98	104	79	106	93	90	97	105	95	
	83780817	NZL	140	4	80	0	Herd Daugtr EBVs :											
						107	102	109	94	98	81	96	90	93	96	103	94	
						All Daughter EBVs :												
						104	103	106	98	101	79	102	95	93	97	102	95	
12	ABERDEEN VALERIAN SANDOWN-ET	2012	- 2018	2015	- 2017	Bull EBVs :												
		152	13	8	2	112	113	122	98	108	74	99	94	91	114	107	98	
	77300069	AUS	132	9	8	2	Herd Daugtr EBVs :											
						109	104	111	94	99	74	97	88	92	109	101	95	
						All Daughter EBVs :												
						104	104	108	99	104	80	103	95	92	107	100	96	
13	ARRIET NN DEGREE -ET	2013	- 2019	2015	- 2019	Bull EBVs :												
		48	8	15	2	86	117	104	130	133	72	117	86	87	106	101	96	
	75148056	NZL	28	8	14	2	Herd Daugtr EBVs :											
						93	105	99	110	111	79	105	87	91	99	100	93	
						All Daughter EBVs :												
						91	105	99	113	114	77	110	90	90	99	100	93	
14	PANNOO BRAX ET	2014	- 2017	2017	- 2017	Bull EBVs :												
		9	8	4	4	111	108	113	95	100	61	78	81	105	93	100	97	
	79414629	AUS	4	4	3	3	Herd Daugtr EBVs :											
						102	99	101	97	98	74	96	78	96	95	99	93	
						All Daughter EBVs :												
						102	99	102	97	99	74	97	78	96	95	100	93	

Most Influential Bulls in the Herd

The difference between the Bull's breeding values and the Average Breeding Values of his Daughters reflects the Genetic Levels of the Dams
The difference between the Average Breeding Values of the Bull's daughters in the Herd and in the Breed reflects the Genetic Level of the Herd within the Breed

Herd Daughters > All Daughters

Herd Daughters < All Daughters

Name		Total Daughters Year of Birth		Active Daughters Year of Birth		Breeding Value- and Selection Indices												
Regnr	Country	In SA In Milk	In Herd In Milk	In SA In Milk	In Herd In Milk		Milk	BFat	Prot	BF%	Prot%	SCS	ICP	HLife	Udder	F&L	EFI	SAINET
Breed Average :							103	107	107	103	105	97	101	103	101	101	102	102
Herd Average :							106	104	108	97	100	82	94	87	97	100	102	97
15	AVONDROOD LEONEL	2018	- 2024	2018	- 2024	Bull EBVs :												
	TRYTON	93	7	33	7	Herd Daugtr EBVs :												
	85299808	38	0	18	0	All Daughter EBVs :												
	ZAF					100	110	106	107	106	93	96	108	113	92	101	108	
16	KINGS VIEW VALIN	2019	- 2020	2019	- 2020	Bull EBVs :												
	4697-ET	5	5	5	5	Herd Daugtr EBVs :												
	85248946	0	0	0	0	All Daughter EBVs :												
	AUS					114	110	114	93	94	95	75	95	102	97	104	101	
17	BEULAH TAHBILK ET	2015	- 2022	2015	- 2019	Bull EBVs :												
		82	5	6	1	Herd Daugtr EBVs :												
	79413597	52	2	5	0	All Daughter EBVs :												
	AUS					99	103	114	104	122	46	76	73	100	106	100	92	

Cows

Animals sorted on farmersnumber within birth year

*Inbreeding in red is high

Above breed average

Top 10% of the breed

Bottom 10% of the breed

G = Genomically enhanced EBV

Cow				Selection Indices								Breeding Values (EBV), Reliabilities (B) and Indices (Ind)													Average Production Values							Pedigree							
FarmNr Regno	Parent Verification	Name	% In- brd*	SAI	CYI	FMI	Body	Udder	F&L	BWC	EFI	Milk B	Ind	Bfat B	Ind	Bfat% B	Ind	Prot B	Ind	Prot% B	Ind	SCS B	Ind	Calf Int B	Ind	HerdLif B	Ind	Tests/lact. 1 2 3	Nr Lac	ICP	Kg Milk	Kg Bfat	% Bfat	Kg Prot	% Prot	Sire Dam	Dam Byear		
Active Breed Average:			7.28	102	102	102	101	101	101	101	101	38		5.2		0.06		2.7		0.02		-4.0		-0.7		103													
												Year of Birth : 2009																											
FEX090068 69568970		FEATHERS EMU BONNY	12.02	92	87	91	86	92	108	101	96	281 55	111	-3.0 52	101	-0.29 52	-7.8 89	54	95	-0.30 54	23.0 74	32	70	17	4.6 90	87 21	8	8	7	10	412	6728	289	4.3	227	3.4	FEATHERS CHAIRMAN EMU TFN0732	2007	
												Year of Birth : 2010																											
FEX100011 70597190		FEATHERS SULTAN VIOLEEN 28	8.00	92	89	92	91	99	86	99	90	-230 58	93	-20.2 55	86	-0.14 55	-17.0 95	-0.14 57	26.0 85	-1.0 57	106 89	39	67	31	101	34	8	8	5	10	449	5643	241	4.3	199	3.5	SHF CENTURION SULTAN-ET TFN0237	2002	
												Year of Birth : 2012																											
FEX120071 76771633		FEATHERS MURMUR KGOMOTSO 3	2.35	90	92	91	101	87	91	95	98	-196 51	95	-14.7 48	90	-0.08 48	-5.9 98	0.03 49	19.3 105	-8.4 32	90 74	22	116	25	5	4	5	6	560	5293	233	4.4	197	3.7	OKURA LIKA MURMUR SJ3- ET FEX0824	2008			
												Year of Birth : 2013																											
FEX130011 76865799		FEATHERS MURMUR ELOISE	2.04	95	94	95	108	93	96	99	97	-6 54	101	-11.2 52	93	-0.18 52	-3.9 94	-0.06 53	17.5 97	-4.9 35	88 76	22	109	25	5	5	7	446	5245	237	4.5	190	3.6	OKURA LIKA MURMUR SJ3- ET FEX0842	2008				
												Year of Birth : 2014																											
FEX140013 79998001		FEATHERS LEO NIP	9.20	94	95	97	94	93	93	91	105	186 44	108	-3.5 40	100	-0.22 40	2.6 92	-0.08 42	12.0 95	-1.7 26	112 81	102	20	5	6	428	4497	213	4.7	184	4.1	FEATHERS ASTOUND LEO FEX1150	2011						
FEX140066 82286725		FEATHERS MURMUR NORY	1.99	98	100	99	110	96	105	98	101	1 52	101	-1.6 51	102	-0.03 51	2.7 100	0.04 51	15.7 106	-4.4 35	101 78	23	108	27	5	6	390	5738	273	4.8	209	3.7	OKURA LIKA MURMUR SJ3- ET TFN0735	2007					
FEX140071 82288267		FEATHERS LEO ELLIS	4.17	94	93	96	96	89	98	98	96	131 46	106	-15.3 42	90	-0.36 42	-3.6 86	-0.14 44	16.8 100	-7.5 44	108 89	26	76	16	114	19	5	6	381	4349	208	4.8	165	3.8	FEATHERS ASTOUND LEO FEX130011	2013			
												Year of Birth : 2015																											
FEX150022 82287707		FEATHERS MURMUR LUCKY 6	2.73	95	95	96	106	92	98	96	102	170 52	107	-4.4 44	99	-0.22 44	2.8 92	-0.06 51	19.7 97	0.3 33	97 74	22	99	27	5	4	547	5686	265	4.7	216	3.8	OKURA LIKA MURMUR SJ3- ET FEX0961	2009					
FEX150031 82287723		FEATHERS DEGREE MAMA	1.50	94	98	94	107	89	104	102	97	-382 48	88	0.5 45	104	0.36 45	-8.0 115	0.12 46	15.1 114	-4.6 26	95 78	13	108	17	5	5	386	5063	247	4.9	200	4.0	ARRIET NN DEGREE -ET FEX0998	2009					
FEX150043 86435583		FEATHERS XF MICRO NOLUTHANDO	5.65	97	96	97	95	101	99	90	103	-30 16	100	-6.4 15	98	-0.09 15	-1.8 97	-0.01 16	11.2 102	6.9 12	99 82	13	86	15	5	481	6374	273	4.3	229	3.6	FEATHERS ASTOUND MICRO							
FEX150059 83625871		FEATHERS RACEWAY STATION	5.65	94	94	96	102	93	115	105	102	539 52	120	3.7 44	106	-0.38 44	12.4 86	-0.13 51	27.4 118	7.6 51	96 90	33	66	18	85	22	4	5	417	6974	339	4.9	260	3.7	ABERDEEN VALERIAN SANDOWN-ET FEX1211	2012			
FEX150060 83632547		FEATHERS TAHBILK NATASHA	6.30	94	96	93	98	101	101	102	99	-150 31	96	-2.9 29	101	0.08 29	1.4 104	0.12 30	29.0 105	9.4 30	90 114	23	64	17	81	22	5	461	5239	250	4.8	206	3.9	BEULAH TAHBILK ET FEX1028	2010				
												Year of Birth : 2016																											

Herdnr: 40504

MR C.P. FEATHERSTONE

Jersey Genomic Evaluation, September 2026

Cows

Animals sorted on farmersnumber within birth year

*Inbreeding in red is high

Above breed average

Top 10% of the breed

Bottom 10% of the breed

G = Genomically enhanced EBV

Cow				Selection Indices								Breeding Values (EBV), Reliabilities (B) and Indices (Ind)													Average Production Values							Pedigree					
FarmNr Regno	Parent Verification	Name	% In- brd*	SAI	CYI	FMI	Body	Udder	F&L	BWC	EFI	Milk B	Bfat Ind	Bfat% B Ind	Prot B Ind	Prot% B Ind	SCS B Ind	Calf Int B Ind	HerdLif B °	Tests/lact. 1 2 3	Nr Lac	ICP	Kg Milk	Kg Bfat	% Bfat	Kg Prot	% Prot	Sire Dam	Dam Byear								
Active Breed Average:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103																		
												Year of Birth : 2016																									
FEX130013 83627182		FEATHERS VICTORY NUMBER	4.53	100	99	99	97	104	109	102	93	-245 22	-13.1 93	-0.01 19	-8.9 100	0.01 21	2.2 94	-1.8 21	104 103	104 13			5	404	5324	269	5.1	205	3.9	FEATHERS MICRO VICTORY FEX0753	2007						
FEX160004 83626481		FEATHERS DEGREE BRUSH	1.76	97	100	98	98	95	96	95	103	-114 30	0.7 97	0.11 28	0.1 105	0.07 28	16.8 104	-7.7 19	102 114	102 19	5	2	5	355	5609	281	5.0	223	4.0	ARRIET NN DEGREE -ET FEX1154	2011						
FEX160029 85889467		FEATHERS VICTORY NILE	4.28	101	100	100	120	99	94	102	99	88 44	-4.4 104	-0.16 34	2.1 94	-0.02 43	3.8 106	1.4 43	101 101	101 14	5		4	432	5273	237	4.5	195	3.7	FEATHERS MICRO VICTORY FEX1434	2014						
FEX160034 85889566		FEATHERS VICTORY BRANDY	20.66	97	95	97	91	104	92	87	105	94 17	-8.2 105	-0.22 14	0.9 92	-0.05 16	10.2 105	3.2 10	90 83	90 12	5		4	447	5345	239	4.5	202	3.8	FEATHERS MICRO VICTORY FEX1412	2014						
FEX160049 85889731		FEATHERS RACEWAY RICH	6.12	96	97	97	103	93	107	101	101	137 37	0.0 106	-0.13 36	4.0 96	-0.02 36	11.9 108	-2.8 36	89 105	89 22	3		3	360	5612	268	4.8	212	3.8	ABERDEEN VALERIAN SANDOWN-ET FEX0859	2008						
												Year of Birth : 2017																									
FEX170002 85891976		FEATHERS BRAX BRONNY	5.99	93	90	92	98	95	96	97	100	224 43	-0.6 109	-0.21 32	-2.2 92	-0.18 41	20.2 101	4.8 73	85 10	85 15	4		4	439	6034	263	4.4	216	3.6	PANNOO BRAX ET FEX090068	2009						
FEX170010 85891521		FEATHERS MOANER MISTLETOE157	11.12	93	95	94	91	94	89	93	103	-71 41	-4.4 99	-0.02 30	2.0 100	0.08 39	7.8 110	1.9 85	91 12	91 17	4		3	490	5074	237	4.7	191	3.8	FEATHERS MICRO MOANER FEX1453	2014						
FEX170011 85891539		FEATHERS MOANER LOLO	9.87	98	96	101	91	92	89	90	107	449 42	-2.3 117	-0.41 31	7.1 84	-0.16 40	-4.0 88	-5.8 19	101 97	101 12	4		5	382	5675	265	4.7	215	3.8	FEATHERS MICRO MOANER FEX1464	2014						
FEX170017 85905958		FEATHERS BRAX NIPPLE	6.11	95	96	94	102	97	98	103	98	-88 43	-1.4 98	0.05 32	-0.8 103	0.04 41	18.0 106	5.0 22	89 75	89 16	5		4	560	5289	258	4.9	205	3.9	PANNOO BRAX ET FEX1028	2010						
FEX170023 85905982		FEATHERS MOANER MOANY	21.11	98	98	98	95	99	97	90	109	178 23	4.7 108	-0.09 19	7.4 22	0.01 112	11.4 22	1.3 103	87 13	87 16			4	436	5259	258	4.9	198	3.8	FEATHERS MICRO MOANER FEX1264	2012						
FEX170026 85906014		FEATHERS BRAX MAB	5.34	93	90	90	94	99	96	98	95	-93 22	-13.4 98	-0.15 19	-8.0 95	-0.07 22	14.7 96	3.5 15	76 79	76 16			3	478	5171	232	4.5	196	3.8	PANNOO BRAX ET FEX0952	2009						
FEX170028 85906022		FEATHERS BRAX DIMPLE	6.23	93	94	94	105	94	86	95	104	128 22	2.9 106	-0.07 19	2.7 98	-0.04 21	19.7 107	-0.8 21	86 99	86 15	3		4	404	4778	222	4.6	171	3.6	PANNOO BRAX ET FEX1342	2012						
FEX170038 85906097		FEATHERS KINGPIN BALL	3.26	94	94	94	106	91	106	101	101	173 36	0.9 107	-0.14 36	3.8 95	-0.05 35	10.5 108	6.9 35	87 25	87 25			3	561	6270	298	4.8	242	3.9	ROMA MURMUR KINGPIN S3J ET FEX0783	2007						
FEX170039 85906105		FEATHERS KINGPIN LUCKY 9	4.52	95	95	96	109	94	101	100	101	243 36	-1.6 110	-0.24 35	4.8 91	-0.08 35	19.9 95	4.4 26	100 73	100 19			4	431	6097	274	4.5	223	3.7	ROMA MURMUR KINGPIN S3J ET FEX0961	2009						
FEX170041 85906113		FEATHERS KINGPIN RHODENT	2.96	97	97	97	100	98	92	93	106	161 35	1.7 107	-0.12 31	5.5 96	-0.01 34	10.6 110	1.6 25	88 83	88 23			3	462	4663	229	4.9	195	4.2	ROMA MURMUR KINGPIN S3J ET FEX1034	2010						
FEX170043 85906139		FEATHERS KINGPIN TULI 14	3.78	92	92	93	105	91	96	98	103	294 36	1.9 112	-0.22 35	5.3 92	-0.10 36	9.6 110	4.6 36	88 28	88 25			3	544	6670	316	4.7	257	3.9	ROMA MURMUR KINGPIN S3J ET FEX1244	2012						
FEX170044 85906147		FEATHERS KINGPIN M158	3.07	96	96	97	106	100	92	96	104	239 36	0.3 110	-0.20 35	5.9 93	-0.06 35	12.1 111	4.4 35	93 97	93 26			3	444	5658	246	4.4	204	3.6	ROMA MURMUR KINGPIN S3J ET FEX09104	2009						
FEX170046 85904720		FEATHERS KINGPIN DAD	3.04	90	91	91	92	88	94	96	98	-112 35	-9.8 98	-0.07 35	-4.7 98	-0.01 35	10.3 102	-7.6 26	87 18	87 23			2	409	4850	246	5.1	193	4.0	ROMA MURMUR KINGPIN S3J ET FEX0831	2008						

Herdnr: 40504

MR C.P. FEATHERSTONE

Jersey Genomic Evaluation, September 2026

Cows

Animals sorted on farmersnumber within birth year

*Inbreeding in red is high

Above breed average

Top 10% of the breed

Bottom 10% of the breed

G = Genomically enhanced EBV

Cow				Selection Indices								Breeding Values (EBV), Reliabilities (B) and Indices (Ind)													Average Production Values							Pedigree	
FarmNr Regno	Parent Verification	Name	% In- brd*	SAI	CYI	FMI	Body	Udder	F&L	BWC	EFI	Milk B	Bfat Ind	Bfat% B Ind	Prot B Ind	Prot% B Ind	SCS B Ind	Calf Int B Ind	HerdLif B °	Tests/lact. 1 2 3	Nr Lac	ICP	Kg Milk	Kg Bfat	% Bfat	Kg Prot	% Prot	Sire Dam	Dam Byear				
Active Breed Average:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103														
												Year of Birth : 2017																					
FEX170048 86653532		FEATHERS AUSGOLD VIOLEEN 42	7.16	94	94	95	91	94	93	96	102	156 35	-5.2 107	-0.22 35	2.9 92	-0.05 35	16.5 28	-1.0 77	89 25			3	374	4923	236	4.8	185	3.8	BROADLIN AUSSIEGOLD P ET FEX1408	2014			
FEX170049 86646643		FEATHERS AUSGOLD RIPPLE	7.93	97	97	95	107	98	107	100	105	169 35	6.9 107	-0.04 35	10.0 99	0.05 35	11.1 115	11.5 28	75 82			3	603	5702	285	5.0	228	4.0	BROADLIN AUSSIEGOLD P ET FEX1432	2014			
FEX170050 86646650		FEATHERS AUSGOLD PLYMOTH	7.12	93	94	91	103	97	101	104	94	-259 37	-9.0 92	0.08 35	-4.5 104	0.10 37	25.3 99	4.2 31	77 68			4	463	4803	217	4.5	179	3.7	BROADLIN AUSSIEGOLD P ET FEX1165	2011			
FEX170056 86657400		FEATHERS AUSGOLD ELSABE	8.43	92	92	90	100	90	109	99	99	-95 38	-5.9 98	-0.02 37	0.3 100	0.07 38	14.5 109	6.6 32	76 25			3	441	5705	319	5.6	227	4.0	BROADLIN AUSSIEGOLD P ET FEX0945	2009			
FEX170057 86653169		FEATHERS AUSGOLD SYBIL	4.87	93	94	93	104	90	100	100	100	8 37	-4.7 102	-0.09 34	2.5 97	0.03 36	18.0 105	0.4 30	81 75			3	463	4571	234	5.1	172	3.8	BROADLIN AUSSIEGOLD P ET FEX1405	2014			
FEX170058 86653177		FEATHERS XF 1 MOANER NOLLY	19.24	100	98	99	88	107	94	86	108	187 15	-1.3 108	-0.19 12	4.4 93	-0.05 14	7.4 98	2.9 9	89 86			4	402	5651	246	4.4	201	3.6	FEATHERS MICRO MOANER FEX150043	2015			
FEX170061 86653219		FEATHERS MOANER KATHY	5.41	95	94	95	90	92	103	93	106	233 23	-0.9 109	-0.22 19	5.6 92	-0.06 22	7.5 97	-3.5 14	75 86			3	412	4758	212	4.5	172	3.6	FEATHERS MICRO MOANER FEX1519	2015			
FEX170062 86653227		FEATHERS AUSGOLD LYN	6.45	95	95	95	107	94	103	102	101	181 36	-0.7 108	-0.17 34	6.0 94	-0.02 35	14.5 101	6.9 29	87 79			4	467	5310	239	4.5	202	3.8	BROADLIN AUSSIEGOLD P ET FEX1208	2012			
FEX170064 86653409		FEATHERS AUSGOLD MILLY	8.34	98	98	97	102	96	104	102	104	316 35	6.3 112	-0.17 33	12.1 94	-0.01 34	12.2 102	3.9 27	74 81			3	374	4969	240	4.8	189	3.8	BROADLIN AUSSIEGOLD P ET FEX1316	2013			
FEX170065 86653417		FEATHERS MOANER VICKS	8.98	98	97	96	98	103	108	103	98	70 23	-4.0 104	-0.13 19	2.8 96	0.00 23	18.7 14	-2.2 75	74 12			3	382	4424	239	5.4	175	4.0	FEATHERS MICRO MOANER FEX160001	2016			
FEX170066 86653425		FEATHERS AUSGOLD LAP 12	7.13	101	101	99	108	99	109	101	104	157 36	6.3 107	-0.04 35	8.7 99	0.04 35	5.6 114	2.2 35	81 106			3	393	4913	242	4.9	204	4.2	BROADLIN AUSSIEGOLD P ET FEX1148	2011			
FEX170067 86653433		FEATHERS AUSGOOLD RINGLET	5.42	94	95	93	112	87	107	109	97	131 37	1.3 106	-0.10 36	4.9 97	0.00 37	18.4 30	1.1 75	76 25			3	405	5645	264	4.7	218	3.9	BROADLIN AUSSIEGOLD P ET FEX1420	2014			
FEX170461 86646635		FEATHERS AUSGOLD VINEGAR	5.33	92	90	90	103	94	104	104	97	33 38	-4.9 103	-0.12 38	-0.3 96	-0.03 38	21.4 31	10.2 72	70 25			2	890	4901	229	4.7	172	3.5	BROADLIN AUSSIEGOLD P ET TFN0758	2007			
												Year of Birth : 2018																					
FEX180001 88207808		FEATHERS GOLD NIVEA	7.85	94	94	93	112	92	104	103	102	321 37	6.4 113	-0.17 37	7.9 94	-0.07 37	17.6 96	6.1 31	72 76			3	386	5122	236	4.6	190	3.7	BROADLIN AUSSIEGOLD P ET FEX1203	2012			
FEX180007 88204110		FEATHERS GOLD CAROL	7.44	93	93	94	95	93	100	96	105	311 34	2.2 112	-0.23 33	8.5 92	-0.06 34	19.1 113	6.8 34	82 74			3	460	5452	256	4.7	212	3.9	BROADLIN AUSSIEGOLD P ET FEX1447	2014			
FEX180009 88202841		FEATHERS GOLD PAT	6.17	91	92	90	100	94	104	100	99	-67 35	-4.1 99	-0.02 35	0.5 100	0.05 35	23.7 104	10.3 35	83 107			3	684	4969	249	5.0	200	4.0	BROADLIN AUSSIEGOLD P ET FEX1429	2014			
FEX180013 88202858		FEATHERS GOLD NURSE	6.83	93	94	92	100	93	103	103	99	-41 34	0.6 100	0.04 33	2.4 102	0.07 34	15.6 109	6.2 30	77 78		3	3	454	5521	255	4.6	218	4.0	BROADLIN AUSSIEGOLD P ET FEX1028	2010			
FEX180016 88202866		FEATHERS GOLD TULI 15	7.20	91	92	92	83	89	107	109	98	232 35	3.5 109	-0.15 35	6.2 95	-0.05 35	14.6 111	3.8 35	83 98			3	412	5651	266	4.7	215	3.8	BROADLIN AUSSIEGOLD P ET FEX1460	2014			

Herdnr: 40504

MR C.P. FEATHERSTONE

Jersey Genomic Evaluation, September 2026

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Cows

Animals sorted on farmersnumber within birth year

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Above breed average

Top 10% of the breed

Bottom 10% of the breed

G = Genomically enhanced EBV

Cow				Selection Indices								Breeding Values (EBV), Reliabilities (B) and Indices (Ind)													Average Production Values							Pedigree		
FarmNr Regno	Parent Verification	Name	% In- brd*	SAI	CYI	FMI	Body	Udder	F&L	BWC	EFI	Milk B	Bfat Ind	Bfat% B	Prot Ind	Prot% B	SCS B	Calf Int B	HerdLif B	Tests/lact. 1 2 3	Nr Lac	ICP	Kg Milk	Kg Bfat	% Bfat	Kg Prot	% Prot	Sire Dam	Dam Byear					
Active Breed Average:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103															
												Year of Birth : 2018																						
FEX180017 88202874		FEATHERS GOLD LIFT	6.82	91	90	90	99	92	105	105	94	55 39	-7.7 103	-0.18 36	-3.1 94	-0.09 38	24.2 31	6.9 23	86 26			4	369	5351	253	4.7	210	3.9	BROADLIN AUSSIEGOLD P ET FEX0943	2009				
FEX180018 88202882		FEATHERS GOLD VIVIEN	8.86	93	92	92	94	90	103	103	96	10 38	-7.2 102	-0.13 37	-2.6 96	-0.05 38	6.1 31	1.5 87	82 24			3	367	4038	203	5.0	164	4.1	BROADLIN AUSSIEGOLD P ET FEX0765	2007				
FEX180019 88202890		FEATHERS GOLD LANA	5.43	95	96	94	99	97	95	97	105	101 38	2.5 105	-0.05 37	9.9 99	0.10 38	16.1 32	5.5 77	75 26			3	490	5751	255	4.4	215	3.7	BROADLIN AUSSIEGOLD P ET FEX0780	2007				
FEX180021 88202908		FEATHERS GOLD SUNSHINE	6.36	95	94	94	105	95	104	103	97	49 37	-7.3 103	-0.17 35	-0.3 94	-0.04 37	13.4 29	2.0 80	81 25			3	407	4557	214	4.7	175	3.8	BROADLIN AUSSIEGOLD P ET FEX1145	2011				
FEX180028 88204227		FEATHERS GOLD VIOLEEN 43	7.03	93	93	94	98	93	99	103	98	73 36	-3.6 104	-0.13 35	1.4 96	-0.02 36	13.4 29	3.7 80	91 23			4	423	4407	216	4.9	177	4.0	BROADLIN AUSSIEGOLD P ET FEX1173	2011				
FEX180030 88204235		FEATHERS GOLD LAUGH	6.60	91	91	89	103	94	109	103	96	-54 36	-7.9 100	-0.09 35	0.2 97	0.04 35	24.9 28	8.8 68	71 21	4		3	421	5299	289	5.5	226	4.3	BROADLIN AUSSIEGOLD P ET FEX1227	2012				
FEX180032 88204250		FEATHERS GOLD BRASS	9.71	97	97	98	104	95	102	102	100	211 38	-2.5 109	-0.22 36	7.3 92	-0.02 37	18.4 31	-0.3 75	91 25	3		4	400	4256	197	4.6	158	3.7	BROADLIN AUSSIEGOLD P ET FEX1154	2011				
FEX180033 88204268		FEATHERS MOANER VIXEN	5.11	98	99	98	89	101	96	91	106	4 22	3.8 102	0.05 18	1.8 103	0.03 21	6.9 12	-1.3 86	90 11			4	415	5255	227	4.3	191	3.6	FEATHERS MICRO MOANER 160017	2016				
FEX180036 88204284		FEATHERS GOLD BOBCAT	7.56	96	95	95	102	95	109	101	102	218 32	0.5 109	-0.18 31	7.6 94	-0.02 31	12.6 27	8.5 81	84 23			4	410	4841	236	4.9	182	3.8	BROADLIN AUSSIEGOLD P ET FEX1323	2013				
FEX180037 88204292		FEATHERS GOLD MISTLETOE 159	5.65	92	94	91	100	92	100	102	101	7 32	1.0 102	0.00 31	5.5 101	0.08 31	22.7 110	7.9 28	76 74			2	772	5557	262	4.7	206	3.7	BROADLIN AUSSIEGOLD P ET FEX1261	2012				
FEX180038 88204300		FEATHERS MOANER LA	13.53	98	98	99	99	100	94	96	107	270 24	7.5 111	-0.12 20	8.8 96	-0.03 23	11.5 114	1.1 100	86 13			4	400	5168	235	4.6	201	3.9	FEATHERS MICRO MOANER FEX160020	2016				
FEX180040 88203294		FEATHERS GOLD RONTIA	7.02	91	89	89	102	91	100	101	99	140 36	-2.7 106	-0.17 34	0.5 94	-0.08 36	20.7 28	6.7 73	68 21			2	392	5188	250	4.8	199	3.8	BROADLIN AUSSIEGOLD P ET FEX1210	2012				
FEX180041 88203302		FEATHERS GOLD SILVER 9	7.78	96	95	94	106	96	108	101	102	190 34	-0.4 108	-0.17 33	6.8 94	-0.01 33	21.2 102	6.4 30	76 72			3	427	4572	223	4.9	165	3.6	BROADLIN AUSSIEGOLD P ET FEX1455	2014				
FEX180042 88203310		FEATHERS GOLD LAP 13	7.87	97	96	96	99	96	107	100	104	266 38	3.9 111	-0.17 37	9.9 94	-0.01 38	6.8 102	7.1 31	77 23			2	640	5073	257	5.1	201	4.0	BROADLIN AUSSIEGOLD P ET FEX0995	2009				
FEX180044 88203336		FEATHERS GOLD DILLY	6.80	93	93	92	91	93	105	102	95	-141 37	-9.2 97	-0.04 36	-3.4 99	0.03 36	13.5 29	-1.5 80	77 22			3	363	5204	257	4.9	196	3.8	BROADLIN AUSSIEGOLD P ET FEX0831	2008				
FEX180046 88203344		FEATHERS GOLD VIOLEEN 44	5.55	94	94	92	110	93	105	106	96	16 36	-4.6 102	-0.10 36	1.7 97	0.02 36	23.6 104	4.0 30	77 70			2	453	4893	224	4.6	194	4.0	BROADLIN AUSSIEGOLD P ET FEX1423	2014				
FEX180048 88203369		FEATHERS GOLD FLIT	6.50	97	97	95	109	97	108	100	100	-26 37	-2.3 101	-0.02 36	2.3 100	0.05 37	14.0 107	4.5 30	83 79			3	507	5321	268	5.0	209	3.9	BROADLIN AUSSIEGOLD P ET FEX1260	2012				
FEX180049 88203377		FEATHERS GOLD POT	4.68	96	99	96	102	93	106	105	102	95 36	8.6 105	0.05 33	9.5 103	0.09 36	15.8 29	6.2 77	84 22			3	523	5316	268	5.0	203	3.8	BROADLIN AUSSIEGOLD P ET FEX1532	2015				
FEX180052 88204631		FEATHERS GOLD ROSMEAD	7.93	95	96	95	98	96	95	99	106	169 35	6.9 107	-0.04 35	10.0 99	0.05 35	11.1 28	8.4 82	75 23			4	401	4857	225	4.6	188	3.9	BROADLIN AUSSIEGOLD P ET FEX1432	2014				

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MR C.P. FEATHERSTONE

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Cows

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Bottom 10% of the breed

G = Genomically enhanced EBV

Cow				Selection Indices								Breeding Values (EBV), Reliabilities (B) and Indices (Ind)													Average Production Values							Pedigree						
FarmNr Regno	Parent Verification	Name	% In- brd*	SAI	CYI	FMI	Body	Udder	F&L	BWC	EFI	Milk B	Bfat Ind	Bfat% B Ind	Prot B Ind	Prot% B Ind	SCS B Ind	Calf Int B Ind	HerdLif B °	Tests/lact. 1 2 3	Nr Lac	ICP	Kg Milk	Kg Bfat	% Bfat	Kg Prot	% Prot	Sire Dam	Dam B Year									
Active Breed Average:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103																			
												Year of Birth : 2018																										
FEX180057 88204656		FEATHERS GOLD LUCINDA	7.33	92	91	89	105	92	112	104	98	-37 37	-3.8 100	-0.04 35	2.2 99	0.06 37	21.5 108	9.3 31	64 72	22 81	24		1	0	5368	257	4.8	200	3.7	BROADLIN AUSSIEGOLD P ET FEX1249	2012							
FEX180059 88204664		FEATHERS GOLD LARKSPUR	6.45	96	95	94	107	97	111	103	100	181 36	-0.7 108	-0.17 34	6.0 94	-0.02 35	14.5 29	7.6 79	78 22	25 85	25		2	527	5038	237	4.7	191	3.8	BROADLIN AUSSIEGOLD P ET FEX1208	2012							
FEX180061 88207840		FEATHERS GOLD DAPPLE	7.58	94	93	93	103	94	103	102	101	211 35	-2.7 109	-0.23 33	6.6 92	-0.03 34	13.6 28	4.2 80	72 23	26 91	26		3	404	5299	246	4.6	206	3.9	BROADLIN AUSSIEGOLD P ET FEX1354	2013							
FEX180062 88204680		FEATHERS GOLD MISTLETOE 160	4.86	99	100	98	110	99	103	99	105	191 37	5.2 108	-0.08 36	10.2 98	0.04 37	15.0 115	4.0 37	86 106	27 30	86 78	27 24		4	404	5301	248	4.7	197	3.7	BROADLIN AUSSIEGOLD P ET FEX1502	2015						
FEX180066 88203427		FEATHERS GOLD PRIM	4.92	98	98	96	104	96	106	104	103	201 37	7.3 108	-0.06 36	10.9 98	0.05 37	15.0 116	5.5 37	68 107	27 30	27 78	27 24		2	340	4673	211	4.5	177	3.8	BROADLIN AUSSIEGOLD P ET FEX1509	2015						
FEX180070 88203468		FEATHERS GOLD MICE	8.34	99	98	98	106	98	102	99	106	316 35	6.3 112	-0.17 33	12.1 94	-0.01 34	12.2 102	4.9 27	75 81	26 23	26		3	380	5296	250	4.7	198	3.7	BROADLIN AUSSIEGOLD P ET FEX1316	2013							
FEX180072 88203476		FEATHERS GOLD DOTTY	5.12	93	93	92	101	89	99	97	101	9 36	-5.1 102	-0.10 35	2.3 97	0.03 36	14.1 105	-0.8 30	79 24	27 101	27		3	374	4793	224	4.7	189	4.0	BROADLIN AUSSIEGOLD P ET FEX1529	2015							
FEX180074 88203484		FEATHERS GOLD LAP 14	7.13	98	99	97	106	95	106	103	103	157 36	6.3 107	-0.04 35	8.7 99	0.04 35	5.6 114	4.4 35	78 106	25 29	25		2	497	3978	204	5.1	156	3.9	BROADLIN AUSSIEGOLD P ET FEX1148	2011							
FEX180076 88203492		FEATHERS GOLD LIZ 7	6.67	91	91	89	103	91	103	100	99	-44 36	-6.0 100	-0.07 34	0.5 98	0.04 36	25.3 106	4.7 28	73 68	24 22	24		2	409	4977	274	5.5	202	4.1	BROADLIN AUSSIEGOLD P ET FEX1205	2012							
FEX180077 88203500		FEATHERS MOANER BRONSTER	9.81	97	93	95	98	100	94	92	106	314 21	1.6 112	-0.24 17	4.2 91	-0.13 20	11.9 109	4.2 20	75 90	16 12	16		2	398	5046	246	4.9	192	3.8	FEATHERS MICRO MOANER FEX170002	2017							
FEX180078 88203518		FEATHERS GOLD RAINGAUGE	7.06	94	90	90	106	94	104	102	98	122 37	-3.2 106	-0.16 35	-1.6 94	-0.10 37	17.2 102	7.6 37	64 93	25 29	25		2	413	5394	221	4.1	181	3.4	BROADLIN AUSSIEGOLD P ET FEX0855	2008							
												Year of Birth : 2019																										
FEX190004 90072158		FEATHERS AGOLD MISTLETOE 161	5.02	94	95	93	118	85	100	103	102	179 38	1.1 108	-0.14 35	9.0 95	0.03 37	26.5 114	0.5 37	76 114	28 24	28		2	363	4575	221	4.8	179	3.9	BROADLIN AUSSIEGOLD P ET FEX1234	2012							
FEX190007 90030461		FEATHERS AGOLD CATSTAIL	7.44	92	92	93	93	87	103	103	101	311 34	2.2 112	-0.23 33	8.5 92	-0.06 34	19.1 27	1.7 74	80 22	25 96	25		3	360	3765	208	5.5	150	4.0	BROADLIN AUSSIEGOLD P ET FEX1447	2014							
FEX190008 90030479		FEATHERS ASKN ELSIE 19	5.48	98	101	99	107	93	99	100	101	-34 26	-0.2 100	0.02 23	2.8 102	0.07 25	11.1 107	-3.0 25	106 109	20 19	20		3	385	5117	250	4.9	186	3.6	BROOKBORA VALENTINO ASKN ET FEX1417	2014							
FEX190011 90030487		FEATHERS AGOLD MILLY	7.00	94	91	91	94	97	115	103	94	-46 38	-10.9 100	-0.14 37	-4.1 95	-0.04 38	13.5 99	5.9 38	68 99	28 32	28		2	380	4437	219	5.0	167	3.8	BROADLIN AUSSIEGOLD P ET FEX0952	2009							
FEX190012 90030743		FEATHERS AGOLD NIPPY	4.82	97	98	96	106	94	113	105	100	70 37	2.6 104	-0.02 36	7.0 100	0.07 36	18.7 30	3.1 75	86 24	27 93	27		3	478	5312	256	4.8	195	3.7	BROADLIN AUSSIEGOLD P ET FEX140066	2014							
FEX190014 90030776		FEATHERS AGOLD MISTLETOE 162	7.87	95	93	93	102	97	97	98	104	324 35	1.2 113	-0.26 34	9.6 90	-0.05 34	17.3 28	9.7 76	67 21	26 80	26		2	373	4945	247	5.0	201	4.1	BROADLIN AUSSIEGOLD P ET FEX1501	2015							
FEX190015 90030610		FEATHERS AGOLD LUCKY 11	5.84	90	91	90	100	84	101	102	101	155 37	1.2 107	-0.12 35	7.1 96	0.02 37	20.7 104	4.6 30	77 73	27 24	27		2	400	4989	242	4.9	203	4.1	BROADLIN AUSSIEGOLD P ET FEX150022	2015							

Herdnr: 40504

MR C.P. FEATHERSTONE

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Cows

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Cow				Selection Indices								Breeding Values (EBV), Reliabilities (B) and Indices (Ind)													Average Production Values							Pedigree							
FarmNr Regno	Parent Verification	Name	% In- brd*	SAI	CYI	FMI	Body	Udder	F&L	BWC	EFI	Milk B Ind		Bfat B Ind		Bfat% B Ind		Prot B Ind		Prot% B Ind		SCS B Ind		Calf Int B Ind		HerdLif B e		Tests/lact. 1 2 3			Nr Lac	ICP	Kg Milk	Kg Bfat	% Bfat	Kg Prot	% Prot	Sire Dam	Dam B Year
Active Breed Average:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103																				
												Year of Birth : 2019																											
FEX190016 91869222		FEATHERS XF AGOLD NIPSTER	5.71	94	95	94	96	90	111	104	99	43 24 103	0.5 24 104	-0.04 24 99	2.8 24 107	0.02 24 104	19.4 22 74	-0.2 19 100	89 21				3	411	5535	246	4.5	196	3.5				BROADLIN AUSSIEGOLD P ET						
FEX190018 90031949		FEATHERS AGOLD BROOM	6.14	96	99	96	101	96	100	99	103	13 31 102	3.8 31 106	0.04 31 102	5.8 31 110	0.08 31 110	19.2 27 74	0.6 22 98	89 25				3	435	4658	240	5.2	188	4.1	BROADLIN AUSSIEGOLD P ET FEX160004			2016						
FEX190020 90031964		FEATHERS AGOLD LIZ 8	6.98	95	96	96	99	94	101	99	103	159 35 107	2.0 34 105	-0.11 34 96	6.4 34 111	0.00 34 103	19.4 28 74	3.0 22 93	89 24				2	437	4757	221	4.6	191	4.0	BROADLIN AUSSIEGOLD P ET FEX1437			2014						
FEX190022 90031980		FEATHERS AGOLD BROWNY	7.22	93	92	93	91	92	105	102	100	210 38 109	1.9 37 105	-0.16 37 94	1.8 37 106	-0.10 37 93	22.3 30 71	4.3 22 91	82 25				3	418	4783	231	4.8	188	3.9	BROADLIN AUSSIEGOLD P ET FEX090068			2009						
FEX190023 90031998		FEATHERS AGOLD TULI 16	6.88	95	94	94	99	91	113	110	99	385 37 115	5.4 35 108	-0.24 35 91	11.0 37 116	-0.06 37 97	19.9 31 73	7.4 23 85	75 26				1	0	5037	228	4.5	177	3.5	BROADLIN AUSSIEGOLD P ET FEX160044			2016						
FEX190025 90032012		FEATHERS AGOLD SIBLING	7.29	93	94	94	108	88	114	109	100	339 37 113	5.2 34 108	-0.21 34 92	11.9 37 117	-0.02 37 101	24.5 30 69	9.5 23 81	83 26				2	753	4822	240	5.0	186	3.9	BROADLIN AUSSIEGOLD P ET FEX150059			2015						
FEX190026 90032095		FEATHERS AGOLD AUNTY	6.23	99	98	98	110	100	104	101	103	210 37 109	2.6 34 105	-0.14 34 95	8.7 36 114	0.01 36 103	14.2 29 79	7.9 22 84	85 24				3	405	4721	229	4.9	197	4.2	BROADLIN AUSSIEGOLD P ET FEX1177			2011						
FEX190027 91670810		FEATHERS XF VALIN SANDY	5.71	94	93	94	102	98	89	93	105	161 7 107	1.1 7 104	-0.13 7 96	1.7 7 106	-0.08 7 95	7.6 7 86	11.5 9 77	87 11				1	0	5776	252	4.4	214	3.7	KINGS VIEW VALIN 4697-ET									
FEX190031 90032129		FEATHERS MOANER MISTLETOE 164	6.35	98	96	98	95	102	91	96	105	321 19 113	2.1 17 105	-0.24 17 91	8.3 19 113	-0.07 19 96	7.9 13 85	0.7 13 98	84 18				2	479	5164	238	4.6	183	3.6	FEATHERS MICRO MOANER FEX170044			2017						
FEX190032 90032137		FEATHERS AGOLD LAP 15	8.76	96	97	96	105	91	106	101	103	212 38 109	2.7 36 105	-0.14 36 95	9.8 38 115	0.02 38 104	14.9 32 78	3.5 26 92	83 29				2	462	4131	186	4.5	146	3.5	BROADLIN AUSSIEGOLD P ET FEX1168			2011						
FEX190034 90032145		FEATHERS MOANER RUNNER	6.65	98	96	97	98	102	90	91	108	283 19 111	2.8 17 105	-0.20 17 93	8.1 19 113	-0.05 19 98	7.2 13 86	3.3 12 93	77 18				1	0	5002	217	4.3	182	3.6	FEATHERS MICRO MOANER FEX170041			2017						
FEX190037 90032160		FEATHERS VALIN LEXUS	9.19	96	97	97	97	103	94	93	107	184 16 108	3.5 16 106	-0.11 16 96	9.1 16 114	0.03 16 105	13.8 14 79	11.1 14 78	92 16				2	740	4543	207	4.6	163	3.6	KINGS VIEW VALIN 4697-ET FEX160002			2016						
FEX190038 90032178		FEATHERS MOANER NOVEMBER	37.13	101	98	100	91	106	96	90	108	296 14 112	1.3 12 104	-0.24 12 91	7.5 14 112	-0.07 14 96	5.6 9 88	2.6 11 94	79 16				1	0	4196	182	4.3	151	3.6	FEATHERS MICRO MOANER FEX170058			2017						
FEX190046 90032202		FEATHERS MOANER RINGER	6.53	99	98	98	107	96	107	102	102	267 19 111	2.6 17 105	-0.19 17 93	7.8 18 113	-0.04 18 99	11.1 14 82	0.1 14 99	76 19				2	505	4600	214	4.7	180	3.9	FEATHERS MICRO MOANER FEX170067			2017						
FEX190050 90032210		FEATHERS MOANER POSTY	14.07	98	97	97	99	102	107	97	103	169 18 107	-0.1 16 103	-0.15 16 95	5.6 18 110	-0.02 18 101	13.7 13 80	3.3 12 93	83 18				1	0	3836	174	4.5	146	3.8	FEATHERS MICRO MOANER FEX180009			2018						
FEX190052 90032228		FEATHERS VALIN DIDDLES	5.86	96	95	95	105	97	92	99	104	317 20 112	3.6 17 106	-0.21 17 92	7.8 19 113	-0.07 19 96	1.6 15 92	7.8 14 84	83 16				1	0	5311	249	4.7	190	3.6	KINGS VIEW VALIN 4697-ET FEX170033			2017						
FEX190053 90032236		FEATHERS MOANER NUNU	9.96	98	96	97	102	98	97	97	106	363 20 114	5.1 18 107	-0.23 18 92	9.3 19 114	-0.08 19 95	10.6 14 83	1.9 14 83	71 16				1	0	4306	201	4.7	160	3.7	FEATHERS MICRO MOANER FEX180001			2018						
FEX190054 90032244		FEATHERS MOANER LAP 16	9.21	101	100	100	100	102	100	96	107	281 18 111	5.1 17 107	-0.16 17 94	9.7 18 115	-0.02 18 101	4.6 13 89	-1.7 13 103	79 18				2	364	4374	207	4.7	179	4.1	FEATHERS MICRO MOANER FEX170066			2017						
FEX190055 90032251		FEATHERS MOANER SEPTEMBER	8.86	97	95	97	99	97	94	94	104	227 20 109	-1.7 17 102	-0.23 17 92	5.2 19 110	-0.06 19 97	8.6 14 85	-0.4 13 100	79 18				2	381	4829	230	4.8	184	3.8	FEATHERS MICRO MOANER FEX180021			2018						

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Cow				Selection Indices								Breeding Values (EBV), Reliabilities (B) and Indices (Ind)													Average Production Values							Pedigree							
FarmNr Regno	Parent Verification	Name	% In- brd*	SAI	CYI	FMI	Body	Udder	F&L	BWC	EFI	Milk		Bfat		Bfat%		Prot		Prot%		SCS		Calf Int		HerdLif		Tests/lact.			Nr Lac	ICP	Kg Milk	Kg Bfat	% Bfat	Kg Prot	% Prot	Sire Dam	Dam Byear
Active Breed Average:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103																				
												Year of Birth : 2019																											
FEX190056 90032269		FEATHERS MOANER VINNY	7.33	97	94	95	100	101	95	96	104	219 20	-0.5 109	-0.20 18	5.2 93	-0.05 20	12.6 14	5.9 81	75 13				1	0	4660	203	4.4	174	3.7				FEATHERS MICRO MOANER FEX170461			2017			
FEX190059 90032319		FEATHERS VALIN RIBS	6.54	98	97	97	113	97	100	101	102	257 20	1.1 110	-0.21 18	6.2 92	-0.06 20	13.5 16	1.3 80	87 14				2	307	4307	191	4.4	160	3.7				KINGS VIEW VALIN 4697-ET FEX170013			2017			
												Year of Birth : 2020																											
FEX200001 90032293		FEATHERS VALIN LAP 16	5.58	102	101	102	109	98	106	104	102	276 20	6.9 111	-0.13 19	7.7 96	-0.05 19	-6.2 14	3.6 99	95 12				2	402	4595	225	4.9	174	3.8				KINGS VIEW VALIN 4697-ET FEX1148			2011			
FEX200002 90032301		FEATHERS MOANER TULI 17	10.60	97	95	97	86	99	102	99	104	318 18	3.7 112	-0.22 16	8.4 18	-0.06 13	9.2 84	1.8 13	75 96				1	0	4670	230	4.9	185	4.0				FEATHERS MICRO MOANER FEX180016			2018			
FEX200004 90041740		FEATHERS MOANER ANNETTE	8.47	101	99	100	99	107	98	98	105	307 20	3.2 112	-0.21 17	9.6 92	-0.04 19	9.0 14	4.6 84	81 90				1	0	5032	214	4.3	179	3.6				FEATHERS MICRO MOANER FEX180023			2018			
FEX200005 90041757		FEATHERS ASKN NOXY	3.50	100	102	101	106	95	99	102	100	-81 29	2.1 99	0.10 27	1.3 105	0.07 27	2.8 109	-5.7 19	103 90				1	0	4327	218	5.0	174	4.0				BROOKBORA VALENTINO ASKN ET FEX1473			2014			
FEX200006 90041765		FEATHERS ASKN LAP 17	5.54	100	101	101	106	97	94	100	105	204 30	6.7 108	-0.07 26	8.9 98	0.01 29	6.1 114	0.0 103	102 20				2	333	4554	222	4.9	196	4.3				BROOKBORA VALENTINO ASKN ET FEX170032			2017			
FEX200007 90379751		FEATHERS MOANER VERITY	30.06	99	99	99	88	102	94	88	109	204 16	3.9 108	-0.12 13	6.2 96	-0.03 15	5.3 100	-1.9 9	85 88				1	0	4420	210	4.8	165	3.7				FEATHERS MICRO MOANER FEX180033			2018			
FEX200009 90380155		FEATHERS ASKN BRONZE	7.26	98	99	98	104	98	104	101	101	151 28	3.5 107	-0.08 23	2.6 98	-0.05 26	15.3 17	2.8 78	103 11				2	376	5175	251	4.8	201	3.9				BROOKBORA VALENTINO ASKN ET FEX170002			2017			
FEX200010 90380213		FEATHERS ASKN MISTLETOE 165	5.95	95	97	99	99	90	90	97	105	274 23	1.3 111	-0.22 21	8.1 92	-0.04 22	17.9 16	-0.6 75	112 13				1	0	5132	231	4.5	183	3.6				BROOKBORA VALENTINO ASKN ET FEX1448			2014			
FEX200011 90380221		FEATHERS ASKN DRIPPING	7.24	95	99	97	92	97	91	97	106	5 30	8.8 102	0.13 26	8.1 106	0.13 28	23.4 115	2.0 20	98 70				1	0	5365	237	4.4	209	3.9				BROOKBORA VALENTINO ASKN ET FEX1563			2015			
FEX200012 90381724		FEATHERS ASKN NONO	7.60	98	100	100	100	95	91	97	104	131 27	2.1 106	-0.09 24	5.0 97	0.00 25	11.2 110	-1.0 103	112 17				1	0	4645	234	5.0	169	3.6				BROOKBORA VALENTINO ASKN ET FEX140013			2014			
FEX200013 90380239		FEATHERS ASKN PRIMROSE	8.82	96	96	96	101	104	93	92	104	20 27	-3.0 102	-0.08 24	1.0 98	0.00 26	18.2 105	10.0 26	99 103				2	572	4824	196	4.1	179	3.7				BROOKBORA VALENTINO ASKN ET FEX1431			2014			
FEX200014 90380247		FEATHERS ASKN LIZ 9	6.14	93	95	95	95	95	89	97	100	-75 29	-5.6 99	-0.03 25	-1.5 100	0.02 28	19.7 18	-1.0 74	101 12				1	0	4929	226	4.6	180	3.7				BROOKBORA VALENTINO ASKN ET FEX1205			2012			
FEX200015 90380254		FEATHERS MOANER RIPPLE	14.79	97	96	96	95	100	94	95	107	287 18	5.4 111	-0.16 16	10.3 94	-0.02 18	7.4 101	5.7 13	67 86				1	0	5386	228	4.2	218	4.1				FEATHERS MICRO MOANER FEX180052			2018			
FEX200016 90381732		FEATHERS ASKN LUCKY 12	5.17	99	99	99	112	99	97	102	101	124 30	1.6 106	-0.09 26	5.1 97	0.00 29	15.1 110	3.6 110	100 20				1	0	5750	274	4.8	219	3.8				BROOKBORA VALENTINO ASKN ET FEX150022			2015			
FEX200017 90380304		FEATHERS ASKN PINKY	3.77	97	99	98	108	91	101	102	99	7 31	0.6 102	0.00 26	0.3 101	0.00 29	10.6 104	-3.0 29	101 103				1	0	4530	212	4.7	178	3.9				BROOKBORA VALENTINO ASKN ET FEX1256			2012			
FEX200020 90380320		FEATHERS ASKN BARBIE	7.70	99	100	101	94	102	90	98	102	180 31	-2.1 108	-0.20 26	5.3 101	-0.03 29	12.8 110	-3.8 21	104 80				1	0	4558	219	4.8	176	3.9				BROOKBORA VALENTINO ASKN ET FEX1154			2011			

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Cow				Selection Indices								Breeding Values (EBV), Reliabilities (B) and Indices (Ind)													Average Production Values							Pedigree						
FarmNr Regno	Parent Verification	Name	% In- brd*	SAI	CYI	FMI	Body	Udder	F&L	BWC	EFI	Milk		Bfat		Bfat%		Prot		Prot%		SCS		Calf Int		HerdLif	Tests/lact.			Nr Lac	ICP	Kg Milk	Kg Bfat	% Bfat	Kg Prot	% Prot	Sire Dam	Dam Byear
Active Breed Average:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103																			
												Year of Birth : 2020																										
FEX200021 90380338		FEATHERS ASKN TULI 18	7.48	97	98	100	94	90	104	105	100	201 28 108	3.9 25 106	-0.12 25 96	4.3 26 109	-0.06 26 97	9.0 18 84	-1.8 13 103	109 19				1	0	4252	184	4.3	149	3.5	BROOKBORA VALENTINO ASKN ET FEX1460			2014					
FEX200022 90380346		FEATHERS ASKN TULI 19	7.44	97	99	99	104	92	97	104	99	80 31 104	-0.6 27 103	-0.09 27 97	3.0 30 107	0.00 30 103	16.5 21 77	-6.6 15 112	101 21				1	0	4848	242	5.0	204	4.2	BROOKBORA VALENTINO ASKN ET FEX1153			2011					
FEX200024 91561936		FEATHERS WINTERFELL NEPTUNE 7	4.63	99	100	99	110	98	98	101	101	182 37 108	7.4 36 109	-0.04 36 99	1.4 36 105	-0.09 36 94	8.8 30 84	-0.9 23 101	101 27				1	0	5325	219	4.1	183	3.4	RUBICON KNIGHT WINTERFELL FEX1508			2015					
FEX200026 91561944		FEATHERS WINTERFELL LIBERTY	5.83	97	96	95	107	96	100	106	96	-8 35 101	3.9 32 106	0.06 32 103	-5.9 34 97	-0.09 34 94	10.6 28 83	0.8 19 98	92 24				1	0	5057	257	5.1	185	3.7	RUBICON KNIGHT WINTERFELL FEX170005			2017					
FEX200027 91561951		FEATHERS WINTERFELL VINTAGE	5.56	98	96	97	97	96	92	101	97	-24 38 101	0.7 37 104	0.02 37 102	-8.6 38 94	-0.13 38 90	-8.2 32 101	-1.9 22 103	101 27				1	0	4502	219	4.9	166	3.7	RUBICON KNIGHT WINTERFELL FEX0765			2007					
FEX200028 91588525		FEATHERS WINTERFELL DARLING	5.05	102	100	101	108	103	100	106	100	321 37 113	11.8 35 113	-0.09 35 97	2.5 37 107	-0.16 37 88	-2.6 30 96	3.5 20 93	96 25				1	0	4875	205	4.2	168	3.5	RUBICON KNIGHT WINTERFELL FEX1232			2012					
FEX200029 91588533		FEATHERS WINTERFELL NATS	5.83	99	100	98	103	101	100	107	99	-40 32 100	9.8 31 111	0.19 31 108	0.5 32 104	0.03 32 105	11.0 29 82	3.3 21 93	94 26				1	0	5009	253	5.1	200	4.0	RUBICON KNIGHT WINTERFELL FEX150060			2015					
FEX200032 91561993		FEATHERS MOANER DOROTHY	15.79	97	95	96	93	98	93	96	105	308 19 112	0.6 17 104	-0.26 17 90	8.6 19 114	-0.06 19 97	8.6 13 85	1.0 12 97	73 18				1	0	4631	224	4.8	182	3.9	FEATHERS MICRO MOANER FEX180061			2018					
FEX200039 91580258		FEATHERS WINTERFELL LOVEY	5.38	96	97	96	109	91	103	108	97	79 38 104	9.9 36 112	0.09 36 104	-1.6 37 102	-0.08 37 95	7.9 32 85	1.2 21 97	98 26				1	0	4715	221	4.7	180	3.8	RUBICON KNIGHT WINTERFELL FEX1556			2015					
FEX200040 91614404		FEATHERS WINTERFELL VIOLEEN 49	6.29	98	97	97	102	100	94	103	96	-80 39 99	1.2 37 104	0.08 37 104	-8.8 39 94	-0.09 39 94	9.5 33 84	0.4 24 99	102 28				1	0	5094	241	4.7	198	3.9	RUBICON KNIGHT WINTERFELL FEX100011			2010					
FEX200041 91580274		FEATHERS MOANER RATTEX	9.72	98	94	95	99	97	107	98	103	263 20 111	0.4 17 103	-0.22 17 92	4.5 19 109	-0.09 19 94	10.4 14 83	1.9 11 95	66 18				1	0	3953	192	4.9	164	4.2	FEATHERS MICRO MOANER FEX180078			2018					
FEX200044 91562488		FEATHERS MOANER LOFT	8.83	98	96	97	98	98	107	100	101	230 20 109	-1.9 18 101	-0.23 18 92	3.8 20 108	-0.08 20 95	13.9 14 79	2.5 12 94	84 18				1	0	4349	208	4.8	167	3.8	FEATHERS MICRO MOANER FEX180017			2018					
FEX200051 91564757		FEATHERS TRYTON MIELIES	8.38	102	102	100	109	105	99	101	103	105 28 105	6.8 23 109	0.01 23 101	5.5 25 110	0.02 25 104	7.6 20 86	2.1 15 95	85 20				1	0	4469	195	4.4	175	3.9	AVONDROOD LEONEL TRYTON FEX170064			2017					
FEX200052 91564724		FEATHERS MOANER PEARL	7.05	98	97	97	94	99	96	96	107	303 20 112	5.6 17 108	-0.17 17 94	10.8 19 116	-0.02 19 101	9.3 14 84	2.5 12 94	71 19				1	0	4694	214	4.6	185	3.9	FEATHERS MICRO MOANER FEX180066			2018					
FEX200054 91562470		FEATHERS TRYTON NELLY	8.56	100	100	98	114	103	97	102	101	108 30 105	6.8 24 109	0.01 24 101	3.4 26 108	-0.02 26 101	10.3 21 83	2.2 16 95	83 21				1	0	4229	199	4.7	162	3.8	AVONDROOD LEONEL TRYTON FEX180001			2018					
FEX200056 91562389		FEATHERS MOANER MISTLETOE 166	7.19	96	96	96	101	93	96	97	106	292 20 112	2.5 18 105	-0.21 18 92	9.8 19 115	-0.03 19 100	15.1 14 78	-1.1 12 101	72 19				1	0	3932	201	5.1	152	3.9	FEATHERS MICRO MOANER FEX190004			2019					
FEX200058 91564732		FEATHERS MOANER LIPSTICK	11.50	95	93	95	92	98	86	90	106	247 16 110	-4.4 14 99	-0.29 14 89	3.9 16 108	-0.09 16 94	11.6 10 82	3.7 9 92	87 15				1	0	5141	251	4.9	196	3.8	FEATHERS MICRO MOANER FEX1456			2014					
FEX200059 91563072		FEATHERS MOANER LAG	32.45	98	96	100	92	95	94	91	108	427 21 116	0.8 16 104	-0.35 16 87	8.9 20 114	-0.12 20 91	-0.2 11 93	-4.4 9 108	87 16				1	0	3965	197	5.0	162	4.1	FEATHERS MICRO MOANER FEX170011			2017					
FEX200084 91562009		FEATHERS WINTERFELL VIOLEEN 48	4.21	99	99	98	114	98	97	106	96	-18 36 101	3.2 36 106	0.06 36 103	-4.3 36 99	-0.06 36 97	9.3 30 84	-1.8 23 103	98 27				1	0	5415	237	4.4	201	3.7	RUBICON KNIGHT WINTERFELL FEX1423			2014					

Herdnr: 40504

MR C.P. FEATHERSTONE

Jersey Genomic Evaluation, September 2026

Cows

Animals sorted on farmersnumber within birth year

*Inbreeding in red is high

Above breed average

Top 10% of the breed

Bottom 10% of the breed

G = Genomically enhanced EBV

Cow				Selection Indices								Breeding Values (EBV), Reliabilities (B) and Indices (Ind)													Average Production Values							Pedigree																	
FarmNr	Parent	Name	% In-brd*	SAI	CYI	FMI	Body	Udder	F&L	BWC	EFI	Milk		Bfat		Bfat%		Prot		Prot%		SCS		Calf Int		HerdLif		Tests/lact.			Nr	ICP	Kg	Kg	%	Kg	%	Sire	Dam	Dam									
Regno	Verification											B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	Ind	B	e	1	2	3	Lac		Milk	Bfat	Bfat	Prot	Prot	Dam	Byear								
Active Breed Average:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103																														
												Year of Birth : 2020																																					
FEX200085		FEATHERS MOANER LOX	8.34	98	96	97	101	100	110	97	105	293	1.6	-0.23	8.3	-0.05	9.1	3.9	73														1	0	4547	215	4.7	173	3.8	FEATHERS MICRO MOANER	2018								
91562017												19	112	17	104	17	92	19	113	19	98	14	84	11	92	18																							
												Year of Birth : 2021																																					
FEX210001		FEATHERS TRYTON RASCAL	6.95	101	102	100	109	103	98	101	101	16	3.6	0.04	1.5	0.01	7.5	-2.2	95													1	0	4221	207	4.9	154	3.7	AVONDROOD LEONEL TRYTON	2016									
91580316												30	102	24	106	24	102	26	106	26	103	20	86	14	103	19																							
FEX210006		FEATHERS TRYTON ELYSSA	8.65	100	104	101	108	96	97	103	102	8	7.0	0.10	5.9	0.09	8.3	-7.0	99													1	0	4328	186	4.3	177	4.1	AVONDROOD LEONEL TRYTON	2011									
93247138												34	102	27	109	27	105	30	111	30	111	22	85	16	113	21																							
FEX210011		FEATHERS XF WINTERFELL BONTROK 5	6.01	98	99	98	102	95	99	100	101	8	8.4	0.12	-3.2	-0.06	5.1	-2.4	99													1	0	5104	239	4.7	202	4.0	RUBICON KNIGHT WINTERFELL										
93941417												24	102	24	110	24	106	24	100	24	97	23	88	16	104	20																							
FEX210017		FEATHERS WINTERFELL CAROLINE	6.68	99	99	98	100	100	100	100	104	191	12.3	0.03	4.0	-0.06	6.1	2.8	86												1	0	4785	214	4.5	175	3.7	RUBICON KNIGHT WINTERFELL	2018										
93247153												32	108	32	114	32	102	32	108	32	97	29	87	22	94	26																							
FEX210021		FEATHERS MOANER RICE	9.89	100	97	98	98	101	94	97	104	248	1.1	-0.20	5.6	-0.07	7.5	-1.2	78												1	0	3960	208	5.2	169	4.3	FEATHERS MICRO MOANER	2011										
93247211												20	110	19	104	19	93	19	110	19	96	14	86	12	102	19																							
FEX210025		FEATHERS WINTERFELL LAP 19	4.27	103	104	102	119	103	99	103	101	100	9.0	0.05	2.6	-0.02	0.6	-2.8	98												1	0	3862	199	5.2	155	4.0	RUBICON KNIGHT WINTERFELL	2015										
93247252												37	105	36	111	36	103	36	107	36	101	30	93	22	105	27																							
FEX210030		FEATHERS WINTERFELL VIOLEEN 49	6.44	99	100	100	100	96	97	103	101	71	9.4	0.08	0.5	-0.04	3.2	-1.3	100												1	0	3636	180	5.0	145	4.0	RUBICON KNIGHT WINTERFELL	2018										
93247468												33	104	32	111	32	104	33	104	33	99	30	90	22	102	26																							

Average (cow herd):	7.58	96	96	96	101	96	100	100	102	130	0.4	-0.11	3.8	-0.02	13.2	2.4	86
Nr of cows (herd):	36670																
Cow average (breed):	7.07	101	101	101	100	100	101	101	101	13	2.5	0.03	1.1	0.01	-2.0	-0.4	103
Nr cows (breed):	149																

Cows with Most Influence in the Herd

Cows with Most Daughters in Milk and Most Lactations

Daughter EBVs > Dam EBVs

Daughter EBVs < Dam EBVs

Farmnr Regno Byear	Sire Country of Sire	Nr Lact	Tot Dghtrs Birth Years Total In Milk	Act Dghtrs Birth Years Total In Milk	BREEDING VALUE- AND SELECTION INDICES											
					Milk	BFat	Prot	BF%	Prot%	UdHealth	Fert	HLife	EFI	SAINET		
Breed Average :					103	107	107	103	105	97	101	103	102	102		
Herd Average :					106	104	108	97	100	82	94	87	102	97		
1	FEX100011	SHF CENTURION SULTAN-ET	2011 - 2020	2020 - 2020	Cow EBVi:	93	86	85	95	89	67	101	106	90	92	
	70597190	CAN	10	4	1	Dghtr EBVi:	101	96	96	96	94	79	100	96	98	96
	2010		2	0												
2	FEX090068	FEATHERS CHAIRMAN EMU	2011 - 2019	2017 - 2019	Cow EBVi:	111	101	95	89	74	70	90	87	96	92	
	69568970	ZAF	10	4	2	Dghtr EBVi:	110	104	104	93	89	75	90	83	98	94
	2009		1	1												
3	FEX130011	OKURA LIKA MURMUR SJ3- ET	2014 - 2020	2014 - 2020	Cow EBVi:	101	93	99	94	97	76	109	88	97	95	
	76865799	NZL	7	2	2	Dghtr EBVi:	107	95	104	89	93	80	110	95	99	96
	2013		1	1												

Heifers

Animals sorted on farmersnumber within birth year

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Top 10% of the breed

Bottom 10% of the breed

Above breed average

M = MACE EBV G = Genomically enhanced EBV

Heifer					Selection Indices								EBVs, Reliabilities (B) and Indices (Ind)													Pedigree	
Farmnr Regno	Parent Verification	Name	BYear	% In- brding	SAI	CYI	FMI	Body	Udder	F&L	BWC	EFI	Milk B	Bfat Ind	Bfat% B	Prot Ind	Prot% B	SCS Ind	Calf Int B	Herdlife Ind	Sire	Dam BYear					
Active Breed Average:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2							
					Year of Birth :								2020														
FEX200047 91580290		FEATHERS MOANER NAPPY		6.24	98	98	98	98	98	104	97	105	237 19	3.3 110	-0.16 17	8.8 18	-0.01 114	11.2 18	0.9 102	80 16	FEATHERS MICRO MOANER	FEX190012 2019					
FEX200050 91564690		FEATHERS TRYTON NEXT		6.11	103	103	102	132	104	84	102	100	-9 32	1.5 101	0.02 24	0.6 104	0.01 28	3.5 103	1.7 18	101 15	AVONDROOD LEONEL TRYTON	FEX160029 2016					
FEX200053 91562462		FEATHERS MOANER DUMPSTER		6.94	97	96	97	97	96	101	95	104	207 19	-0.6 109	-0.19 17	6.4 18	-0.03 111	8.9 18	-1.1 100	76 16	FEATHERS MICRO MOANER	FEX180072 2018					
FEX200057 91580308		FEATHERS MOANER ELEPHANT		4.29	98	95	97	102	97	92	96	102	199 23	-3.7 108	-0.23 20	3.4 100	-0.07 23	10.6 96	-3.2 11	81 105	FEATHERS MICRO MOANER	FEX130011 2013					
FEX200060 91563080		FEATHERS MOANER MUMPS		8.34	97	94	95	93	98	105	97	102	179 20	-3.5 108	-0.22 18	3.3 100	-0.06 20	8.6 97	2.2 14	71 16	FEATHERS MICRO MOANER	FEX190011 2019					
FEX200061 91564195		FEATHERS MOANER SIXTEEN		30.42	100	98	99	91	100	98	91	108	298 13	2.0 112	-0.23 11	7.3 105	-0.07 13	4.7 96	-2.7 8	80 104	FEATHERS MICRO MOANER	FEX190001 2019					
FEX210055 91564997		FEATHERS MOANER CATERINA		10.69	94	93	95	89	91	93	99	104	358 18	3.0 114	-0.26 16	9.6 106	-0.07 16	11.4 90	-0.4 18	77 15	FEATHERS MICRO MOANER	FEX190007 2019					
					Year of Birth :								2021														
FEX210004 91562074		FEATHERS TRYTON LAP 18		7.39	103	103	101	112	104	99	101	102	26 29	6.8 102	0.08 23	3.9 109	0.04 25	4.3 108	0.9 25	91 18	AVONDROOD LEONEL TRYTON	FEX170066 2017					
FEX210005 93247104		FEATHERS TRYTON BELINDA		5.83	100	101	99	110	102	97	101	101	33 29	4.1 103	0.03 24	1.4 107	0.00 24	6.8 102	3.2 26	94 17	AVONDROOD LEONEL TRYTON	FEX170038 2017					
FEX210007 93247955		FEATHERS WINTERFELL BETTY		6.65	98	99	97	101	97	112	107	99	140 34	12.2 106	0.07 33	0.7 114	-0.08 34	7.7 105	3.0 34	90 24	RUBICON KNIGHT WINTERFELL	FEX180002 2018					
FEX210009 93247112		FEATHERS WINTERFELL ROSEMARY		4.29	102	102	100	109	102	98	101	103	116 33	12.1 105	0.09 32	2.5 113	-0.03 32	1.8 100	1.5 29	95 96	RUBICON KNIGHT WINTERFELL	FEX170041 2017					
FEX210010 93247120		FEATHERS WINTERFELL KGOMOTSO 5		3.65	98	100	98	116	95	98	103	101	35 33	8.9 103	0.11 32	0.5 111	-0.01 32	5.1 105	-1.1 33	97 24	RUBICON KNIGHT WINTERFELL	FEX170047 2017					
FEX210019 93247161		FEATHERS WINTERFELL NARENA		3.26	102	104	101	110	98	98	104	99	-85 37	9.5 98	0.23 36	-2.7 111	0.01 36	-5.9 103	-5.1 30	101 24	RUBICON KNIGHT WINTERFELL	FEX1473 2014					
FEX210026 93247260		FEATHERS MOANER TULI 20		8.80	97	95	97	94	96	100	102	104	395 20	4.6 115	-0.26 18	10.8 107	-0.07 19	11.8 96	2.0 14	75 16	FEATHERS MICRO MOANER	FEX190023 2019					
FEX210049 93299196		FEATHERS XF 1 GERTY 2		5.78	97	96	97	92	96	95	96	104	191 10	0.1 108	-0.17 9	4.0 103	-0.06 9	5.6 94	-2.9 10	85 97	FEATHERS MICRO MOANER	FEX200025 2020					
					Year of Birth :								2022														
FEX220004 94845153		FEATHERS WINTERFELL RENE		4.29	99	101	99	106	97	99	102	103	116 33	12.1 105	0.09 32	2.5 113	-0.03 32	1.8 104	0.1 33	95 24	RUBICON KNIGHT WINTERFELL	FEX170041 2017					
FEX220007 94845161		FEATHERS WINTERFELL SUNNY		6.13	100	100	99	110	100	100	104	99	60 34	7.6 104	0.07 32	-0.4 110	-0.04 32	3.2 104	1.6 33	92 24	RUBICON KNIGHT WINTERFELL	FEX180021 2018					
FEX220010 94845179		FEATHERS WINTERFELL LAP 20		5.02	101	102	101	110	98	98	102	104	200 38	14.2 108	0.05 35	4.9 115	-0.05 37	-2.7 103	0.0 31	99 24	RUBICON KNIGHT WINTERFELL	FEX170032 2017					

Herdnr: 40504

MR C.P. FEATHERSTONE

Jersey Genomic Evaluation, September 2026

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Heifers

Animals sorted on farmersnumber within birth year

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Bottom 10% of the breed

Above breed average

M = MACE EBV G = Genomically enhanced EBV

Heifer					Selection Indices								EBVs, Reliabilities (B) and Indices (Ind)													Pedigree	
Farmnr Regno	Parent Verification	Name	BYear	% In- breeding	SAI	CYI	FMI	Body	Udder	F&L	BWC	EFI	Milk B	Bfat Ind	Bfat% B	Prot Ind	Prot% B	SCS Ind	Calf Int B	Herdlife Ind	Sire		Dam BYear				
Active Breed Average:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2							
					Year of Birth :								2022														
FEX220021 94845187		FEATHERS WINTERFELL NEWBY		5.69	99	100	99	99	97	93	104	100	-9 35	10.5 101	0.17 32	-0.7 108	0.00 34	5.5 103	-1.0 28	95 88	22 20	RUBICON KNIGHT WINTERFELL	FEX170017 2017				
FEX220023 94889904		FEATHERS MANNY MIGETTE		5.26	96	94	95	104	106	96	96	102	253 27	-1.6 110	-0.24 24	2.2 91	-0.12 26	4.7 106	16.2 26	95 18	88 12	AVONDROOD IRWIN MANNY	FEX170034 2017				
FEX220024 94845195		FEATHERS MOANER VAL		42.54	100	98	100	90	103	91	90	109	304 14	3.9 112	-0.20 12	8.4 93	-0.06 14	4.5 113	-1.8 14	79 97	103 9	FEATHERS MICRO MOANER	FEX200007 2020				
FEX220025 94889961		FEATHERS MANNY MABLE		8.46	93	90	91	99	101	101	100	95	-26 20	-9.8 101	-0.15 19	-7.0 95	-0.10 19	7.9 96	14.4 19	87 14	85 10	AVONDROOD IRWIN MANNY	FEX170026 2017				
FEX220027 94889987		FEATHERS MANNY BUBBLES		7.24	95	92	93	102	100	106	100	99	129 23	-2.9 106	-0.16 23	0.7 101	-0.07 23	6.9 96	17.7 23	91 18	86 13	AVONDROOD IRWIN MANNY	FEX180036 2018				
FEX220028 94889995		FEATHERS MANNY LIESBET		7.09	96	94	94	106	102	105	102	98	111 24	-3.5 105	-0.16 24	0.0 94	-0.07 24	7.8 104	16.9 24	92 85	13 13	AVONDROOD IRWIN MANNY	FEX170062 2017				
FEX220029 94890076		FEATHERS MANNY ERICA		6.11	95	92	94	102	99	102	101	95	86 27	-10.8 104	-0.26 26	-4.8 90	-0.13 26	9.0 98	9.9 26	103 80	13 13	AVONDROOD IRWIN MANNY	FEX140071 2014				
FEX220031 94890001		FEATHERS MANNY SUE		5.94	94	93	93	103	99	97	98	99	24 23	-5.5 102	-0.12 23	-1.8 98	-0.05 23	9.6 102	12.9 23	89 98	15 15	AVONDROOD IRWIN MANNY	FEX170057 2017				
FEX220033 94889920		FEATHERS MANNY LILLIBET		6.73	93	90	90	105	101	106	102	96	-7 24	-7.1 101	-0.12 24	-2.9 96	-0.05 24	13.0 101	19.1 24	84 98	14 14	AVONDROOD IRWIN MANNY	FEX180030 2018				
FEX220035 94846425		FEATHERS ASKN NELS		4.21	99	102	100	106	97	100	100	103	M 39 35	M 3.2 103	M 0.02 34	M 5.3 106	M 0.06 34	M 12.9 102	M -1.8 29	M 104 80	M 27 26	BROOKBORA VALENTINO ASKN ET	FEX140066 2014				
FEX220036 94889938		FEATHERS MANNY ROZ		7.86	95	93	93	100	101	98	99	101	105 24	0.3 105	-0.09 24	1.9 103	-0.04 24	6.1 99	17.7 18	86 87	15 13	AVONDROOD IRWIN MANNY	FEX180052 2018				
FEX220037 94889946		FEATHERS MANNY NIPLING		6.57	95	93	95	102	101	96	97	100	113 26	-4.9 105	-0.18 25	-1.8 99	-0.10 25	6.6 102	13.9 25	105 94	13 13	AVONDROOD IRWIN MANNY	FEX140013 2014				
FEX220038 94890027		FEATHERS MANNY LABLE		7.60	96	94	95	99	101	95	95	103	155 20	0.6 107	-0.13 19	1.3 104	-0.08 19	6.3 96	13.2 19	92 10	13 13	AVONDROOD IRWIN MANNY	FEX180038 2018				
FEX220039 94845229		FEATHERS MOANER LIZ 10		7.89	97	96	97	95	98	89	95	104	165 18	-0.8 107	-0.16 15	4.6 102	-0.03 15	11.7 109	-0.6 17	87 100	14 14	FEATHERS MICRO MOANER	FEX200014 2020				
FEX220040 94890951		FEATHERS XF 1 MANNY NICOLENE		6.62	94	93	93	100	97	106	101	98	42 21	-2.9 103	-0.09 21	-1.7 101	-0.06 21	10.3 102	13.5 21	93 97	13 13	AVONDROOD IRWIN MANNY	FEX190016 2019				
FEX220042 94889953		FEATHERS XF 1 MANNY SAFE		5.82	96	94	95	100	102	110	100	97	9 15	-4.9 102	-0.10 15	-4.3 99	-0.08 15	4.3 99	11.3 15	97 8	8 7	AVONDROOD IRWIN MANNY	FEX170045 2017				
FEX220044 94845237		FEATHERS MOANER NUMMY		9.32	99	99	100	95	99	94	94	107	268 16	3.0 111	-0.19 14	7.8 106	-0.04 14	7.5 93	-1.1 15	93 113	14 14	FEATHERS MICRO MOANER	FEX200012 2020				
FEX220045 94889912		FEATHERS MANNY NINETTE		7.36	94	93	92	102	96	108	103	97	0 23	-2.8 101	-0.05 23	-1.8 101	-0.03 23	8.4 102	14.5 23	87 18	15 15	AVONDROOD IRWIN MANNY	FEX180013 2018				
FEX220047 94846342		FEATHERS ASKN SYBIL		6.61	97	99	99	102	96	107	103	103	M 308 35	M 5.8 112	M -0.17 32	M 10.1 108	M -0.03 32	M 18.7 29	M 4.2 75	M 102 24	M 26 91	BROOKBORA VALENTINO ASKN ET	FEX150059 2015				
FEX220050 94846359		FEATHERS ASKN ELSIE 20		29.34	100	102	101	106	98	98	102	102	M 21 28	M 3.9 102	M 0.05 27	M 5.3 106	M 0.08 27	M 10.6 110	M -1.0 25	M 107 83	M 25 24	BROOKBORA VALENTINO ASKN ET	FEX190008 2019				
FEX220052 94846375		FEATHERS ASKN BIRD		8.32	100	101	101	105	99	99	103	101	M 144 31	M 2.7 106	M -0.08 30	M 7.6 105	M 0.03 30	M 14.2 98	M 0.4 79	M 100 26	M 27 99	BROOKBORA VALENTINO ASKN ET	FEX180032 2018				
FEX220055 94846383		FEATHERS ASKN VIOLEEN 52		7.64	98	99	99	102	96	98	104	100	M 75 31	M 2.2 104	M -0.03 30	M 4.6 105	M 0.03 30	M 11.8 109	M 2.4 81	M 100 26	M 27 95	BROOKBORA VALENTINO ASKN ET	FEX180028 2018				

Heifers

Animals sorted on farmersnumber within birth year

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Top 10% of the breed

Bottom 10% of the breed

Above breed average

M = MACE EBV G = Genomically enhanced EBV

Heifer				Selection Indices							EBVs, Reliabilities (B) and Indices (Ind)										Pedigree	
Farmnr Regno	Parent Verification	Name	BYear	% In- breeding	SAI	CYI	FMI	Body	Udder	F&L	BWC	EFI	Milk B Ind	Bfat B Ind	Bfat% B Ind	Prot B Ind	Prot% B Ind	SCS B Ind	Calf Int B Ind	Herdlife B Ind	Sire	Dam BYear
Active Breed Average:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2		
					Year of Birth :								2022									
FEX220056 94846417		FEATHERS ASKNKGOMOTSO 6		4.26	96	98	97	103	93	95	99	100	M -59 34	M -3.4 99	0.00 33	M 1.0 100	0.06 33	M 14.7 101	M -3.7 34	M 99 27	BROOKBORA VALENTINO ASKN ET	FEX120071 2012
FEX220057 94845286		FEATHERS MOANER LUCKY 15		7.84	100	99	100	104	101	99	99	104	264 18	2.7 111	-0.19 15	7.9 105	-0.04 15	9.4 93	1.6 17	87 14	FEATHERS MICRO MOANER	FEX200016 2020
FEX220058 94845294		FEATHERS MOANER LOREN		7.43	99	97	97	100	100	94	99	102	198 19	3.9 108	-0.11 17	2.4 96	-0.09 17	7.1 94	0.2 13	83 15	FEATHERS MICRO MOANER	FEX200026 2020
FEX220059 94846391		FEATHERS ASKN VERITY		5.98	99	101	100	97	100	93	98	104	M 41 27	M 5.9 103	0.06 26	M 4.8 108	0.05 26	M 8.5 103	M -0.1 27	M 99 25	BROOKBORA VALENTINO ASKN ET	FEX180033 2018
FEX220060 94846409		FEATHERS ASKN MISTLETOE 167		6.86	100	102	100	106	101	95	100	104	M 134 31	M 6.6 106	-0.01 30	M 9.0 109	0.06 31	M 12.6 114	M 2.4 81	M 97 26	BROOKBORA VALENTINO ASKN ET	FEX180062 2018
FEX220062 94845302		FEATHERS MOANER TULI 21		8.95	100	99	100	101	103	94	96	105	242 18	1.6 110	-0.19 15	6.8 104	-0.04 15	10.1 93	-2.1 18	88 10	FEATHERS MICRO MOANER	FEX200022 2020
FEX220063 94845336		FEATHERS MOANER BABBEX		8.59	100	99	100	95	104	96	96	105	292 18	0.9 112	-0.24 15	8.0 104	-0.06 15	8.2 91	-1.6 17	89 10	FEATHERS MICRO MOANER	FEX200020 2020
FEX220064 94845344		FEATHERS MOANER DAZZLE		8.27	102	99	101	100	104	98	99	105	363 20	7.8 114	-0.19 17	6.6 110	-0.12 17	0.5 93	1.2 11	85 97	FEATHERS MICRO MOANER	FEX200028 2020
FEX220065 94845351		FEATHERS MOANER LAP 21		12.32	98	97	98	99	97	97	96	106	308 20	3.3 112	-0.21 18	10.2 106	-0.03 18	9.3 100	1.2 14	79 16	FEATHERS MICRO MOANER	FEX190032 2019
FEX220066 94845369		FEATHERS MOANER POLLY		31.04	98	96	98	87	99	91	90	110	353 15	4.7 114	-0.23 13	10.7 107	-0.05 13	6.5 92	-0.3 15	73 9	FEATHERS MICRO MOANER	FEX200052 2020
FEX220068 94846458		FEATHERS ASKN MISTLETOE 168		6.70	100	100	100	100	101	91	100	104	M 199 26	M 5.0 108	-0.09 25	M 8.1 107	0.01 25	M 9.0 26	M 0.9 103	M 96 24	BROOKBORA VALENTINO ASKN ET	FEX190031 2019
FEX220070 94845377		FEATHERS MOANER NOODLE		9.05	101	99	99	103	104	93	97	105	256 18	5.4 110	-0.14 15	7.0 108	-0.05 15	7.0 95	0.6 17	79 14	FEATHERS MICRO MOANER	FEX200054 2020
FEX220073 94845385		FEATHERS CARRICK MILDRED		3.51	98	100	97	108	96	103	100	104	M 62 32	M 7.7 104	0.07 31	M 6.1 110	0.06 31	M 13.6 104	M 0.5 32	M 85 26	PUKETAWA KING CARRICK JG ET	FEX180070 2018
FEX220075 94845393		FEATHERS CARRICK CHILLY		3.42	93	96	94	97	87	104	101	102	M 60 32	M 5.7 104	0.04 31	M 4.3 108	0.03 31	M 17.0 102	M -1.1 28	M 87 25	PUKETAWA KING CARRICK JG ET	FEX190007 2019
FEX230051 94846367		FEATHERS ASKN ROBIN		12.14	100	101	100	109	100	95	102	102	M 167 27	M 4.5 107	-0.07 26	M 7.0 107	0.01 26	M 11.8 112	M 1.1 26	M 98 25	BROOKBORA VALENTINO ASKN ET	FEX190059 2019

Average (heifers in herd Nr heifers (herd)	8.74 55	98	98	98	102	99	98	99	102	143	2.5	-0.09	3.6	-0.03	8.0	3.5	90.4
Average (heifers in breed) Nr heifers (breed)	7.56 15911	104	104	104	102	102	102	102	103	69	8.6	0.09	4.7	0.04	-6.5	-1.1	103.1

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	Farmnr Regno	Name	B Year	% In- brd	SAI	CYI	FMI	Body	Udder	F&L	BWC	EFI	EBV Milk	EBV Bfat	EBV Bfat%	EBV Prot	EBV Prot%	EBV Som	EBV Calf Int	EBV Herdlife	B	Sire	Dam	Dam BYr		
1	FEX200050 91564690	FEATHERS TRYTON NEXT	2020	6.11	103.2	103	102	132	104	84	102	100	-9	1.5	0.02	0.6	0.01	3.5	1.7	101	32	AVONDROOD LEONEL TRYTON	FEX160029	2016		
2	FEX210025 93247252	FEATHERS WINTERFELL LAP 19	2021	4.27	103.1	104	102	119	103	99	103	101	100	9.0	0.05	2.6	-0.02	0.6	-2.8	98	37	RUBICON KNIGHT WINTERFELL	FEX1511	2015		
3	FEX210004 91562074	FEATHERS TRYTON LAP 18	2021	7.39	103.0	103	101	112	104	99	101	102	26	6.8	0.08	3.9	0.04	4.3	0.9	91	29	AVONDROOD LEONEL TRYTON	FEX170066	2017		
4	FEX200028 91588525	FEATHERS WINTERFELL DARLING	2020	5.05	102.4	100	101	108	103	100	106	100	321	11.8	-0.09	2.5	-0.16	-2.6	3.5	96	37	RUBICON KNIGHT WINTERFELL	FEX1232	2012		
5	FEX210019 93247161	FEATHERS WINTERFELL NARENA	2021	3.26	102.1	104	101	110	98	98	104	99	-85	9.5	0.23	-2.7	0.01	-5.9	-5.1	101	37	RUBICON KNIGHT WINTERFELL	FEX1473	2014		
6	FEX200051 91564757	FEATHERS TRYTON MIELIES	2020	8.38	102.1	102	100	109	105	99	101	103	105	6.8	0.01	5.5	0.02	7.6	2.1	85	28	AVONDROOD LEONEL TRYTON	FEX170064	2017		
7	FEX200001 90032293	FEATHERS VALIN LAP 16	2020	5.58	102.1	101	102	109	98	106	104	102	276	6.9	-0.13	7.7	-0.05	-6.2	3.6	95	20	KINGS VIEW VALIN 4697-ET	FEX1148	2011		
8	FEX220064 94845344	FEATHERS MOANER DAZZLE	2022	8.27	101.8	99	101	100	104	98	99	105	363	7.8	-0.19	6.6	-0.12	0.5	1.2	85	20	FEATHERS MICRO MOANER	FEX200028	2020		
9	FEX210009 93247112	FEATHERS WINTERFELL ROSEMARY	2021	4.29	101.5	102	100	109	102	98	101	103	116	12.1	0.09	2.5	-0.03	1.8	1.5	95	33	RUBICON KNIGHT WINTERFELL	FEX170041	2017		
10	FEX190054 90032244	FEATHERS MOANER LAP 16	2019	9.21	101.5	100	100	100	102	100	96	107	281	5.1	-0.16	9.7	-0.02	4.6	-1.7	79	18	FEATHERS MICRO MOANER	FEX170066	2017		
11	FEX210001 91580316	FEATHERS TRYTON RASCAL	2021	6.95	101.2	102	100	109	103	98	101	101	16	3.6	0.04	1.5	0.01	7.5	-2.2	95	30	AVONDROOD LEONEL TRYTON	FEX160049	2016		
12	FEX200004 90041740	FEATHERS MOANER ANNETTE	2020	8.47	101.1	99	100	99	107	98	98	105	307	3.2	-0.21	9.6	-0.04	9.0	4.6	81	20	FEATHERS MICRO MOANER	FEX180023	2018		
13	FEX190038 90032178	FEATHERS MOANER NOVEMBER	2019	37.13	100.9	98	100	91	106	96	90	108	296	1.3	-0.24	7.5	-0.07	5.6	2.6	79	14	FEATHERS MICRO MOANER	FEX170058	2017		
14	FEX220010 94845179	FEATHERS WINTERFELL LAP 20	2022	5.02	100.8	102	101	110	98	98	102	104	200	14.2	0.05	4.9	-0.05	-2.7	0.0	99	38	RUBICON KNIGHT WINTERFELL	FEX170032	2017		
15	FEX160029 85889467	FEATHERS VICTORY NILE	2016	4.28	100.7	100	100	120	99	94	102	99	88	-4.4	-0.16	2.1	-0.02	3.8	1.4	101	44	FEATHERS MICRO VICTORY	FEX1434	2014		
16	FEX220070 94845377	FEATHERS MOANER NOODLE	2022	9.05	100.6	99	99	103	104	93	97	105	256	5.4	-0.14	7.0	-0.05	7.0	0.6	79	18	FEATHERS MICRO MOANER	FEX200054	2020		
17	FEX170066 86653425	FEATHERS AUSGOLD LAP 12	2017	7.13	100.6	101	99	108	99	109	101	104	157	6.3	-0.04	8.7	0.04	5.6	2.2	81	36	BROADLIN AUSSIEGOLD P ET	FEX1148	2011		
18	FEX200054 91562470	FEATHERS TRYTON NELLY	2020	8.56	100.4	100	98	114	103	97	102	101	108	6.8	0.01	3.4	-0.02	10.3	2.2	83	30	AVONDROOD LEONEL TRYTON	FEX180001	2018		
19	FEX200005 90041757	FEATHERS ASKN NOXY	2020	3.50	100.4	102	101	106	95	99	102	100	-81	2.1	0.10	1.3	0.07	2.8	-5.7	103	29	BROOKBORA VALENTINO ASKN ET	FEX1473	2014		
20	FEX220062 94845302	FEATHERS MOANER TULI 21	2022	8.95	100.3	99	100	101	103	94	96	105	242	1.6	-0.19	6.8	-0.04	10.1	-2.1	88	18	FEATHERS MICRO MOANER	FEX200022	2020		
21	FEX130013 83627182	FEATHERS VICTORY NUMBER	2016	4.53	100.3	99	99	97	104	109	102	93	-245	-13.1	-0.01	-8.9	0.01	2.2	-1.8	104	22	FEATHERS MICRO VICTORY	FEX0753	2007		
22	FEX210005 93247104	FEATHERS TRYTON BELINDA	2021	5.83	100.2	101	99	110	102	97	101	101	33	4.1	0.03	1.4	0.00	6.8	3.2	94	29	AVONDROOD LEONEL TRYTON	FEX170038	2017		
23	FEX220007 94845161	FEATHERS WINTERFELL SUNNY	2022	6.13	100.2	100	99	110	100	100	104	99	60	7.6	0.07	-0.4	-0.04	3.2	1.6	92	34	RUBICON KNIGHT WINTERFELL	FEX180021	2018		
24	FEX220057 94845286	FEATHERS MOANER LUCKY 15	2022	7.84	100.1	99	100	104	101	99	99	104	264	2.7	-0.19	7.9	-0.04	9.4	1.6	87	18	FEATHERS MICRO MOANER	FEX200016	2020		
25	FEX220063 94845336	FEATHERS MOANER BABBEX	2022	8.59	100.1	99	100	95	104	96	96	105	292	0.9	-0.24	8.0	-0.06	8.2	-1.6	89	18	FEATHERS MICRO MOANER	FEX200020	2020		

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26	FEX220024 94845195	FEATHERS MOANER VAL	2022	42.54	99.9	98	100	90	103	91	90	109	304	3.9	-0.20	8.4	-0.06	4.5	-1.8	79	14	FEATHERS MICRO MOANER	FEX200007	2020		
27	FEX170058 86653177	FEATHERS XF 1 MOANER NOLLY	2017	19.24	99.9	98	99	88	107	94	86	108	187	-1.3	-0.19	4.4	-0.05	7.4	2.9	89	15	FEATHERS MICRO MOANER	FEX150043	2015		
28	FEX220052 94846375	FEATHERS ASKN BIRD	2022	8.32	99.9	101	101	105	99	99	103	101	M 144	M 2.7	-0.08	M 7.6	0.03	M 14.2	M 0.4	M 100	31	BROOKBORA VALENTINO ASKN ET	FEX180032	2018		
29	FEX200006 90041765	FEATHERS ASKN LAP 17	2020	5.54	99.8	101	101	106	97	94	100	105	204	6.7	-0.07	8.9	0.01	6.1	0.0	102	30	BROOKBORA VALENTINO ASKN ET	FEX170032	2017		
30	FEX220068 94846458	FEATHERS ASKN MISTLETOE 168	2022	6.70	99.8	100	100	100	101	91	100	104	M 199	M 5.0	-0.09	M 8.1	0.01	M 9.0	M 0.9	M 96	26	BROOKBORA VALENTINO ASKN ET	FEX190031	2019		
31	FEX210006 93247138	FEATHERS TRYTON ELYSSA	2021	8.65	99.8	104	101	108	96	97	103	102	8	7.0	0.10	5.9	0.09	8.3	-7.0	99	34	AVONDROOD LEONEL TRYTON	FEX1176	2011		
32	FEX220050 94846359	FEATHERS ASKN ELSIE 20	2022	29.34	99.8	102	101	106	98	98	102	102	M 21	M 3.9	0.05	M 5.3	0.08	M 10.6	M -1.0	M 107	28	BROOKBORA VALENTINO ASKN ET	FEX190008	2019		
33	FEX220060 94846409	FEATHERS ASKN MISTLETOE 167	2022	6.86	99.6	102	100	106	101	95	100	104	M 134	M 6.6	-0.01	M 9.0	0.06	M 12.6	M 2.4	M 97	31	BROOKBORA VALENTINO ASKN ET	FEX180062	2018		
34	FEX230051 94846367	FEATHERS ASKN ROBIN	2022	12.14	99.6	101	100	109	100	95	102	102	M 167	M 4.5	-0.07	M 7.0	0.01	M 11.8	M 1.1	M 98	27	BROOKBORA VALENTINO ASKN ET	FEX190059	2019		
35	FEX200061 91564195	FEATHERS MOANER SIXTEEN	2020	30.42	99.6	98	99	91	100	98	91	108	298	2.0	-0.23	7.3	-0.07	4.7	-2.7	80	13	FEATHERS MICRO MOANER	FEX190001	2019		
36	FEX210021 93247211	FEATHERS MOANER RICE	2021	9.89	99.6	97	98	98	101	94	97	104	248	1.1	-0.20	5.6	-0.07	7.5	-1.2	78	20	FEATHERS MICRO MOANER	FEX1182	2011		
37	FEX200007 90379751	FEATHERS MOANER VERITY	2020	30.06	99.5	99	99	88	102	94	88	109	204	3.9	-0.12	6.2	-0.03	5.3	-1.9	85	16	FEATHERS MICRO MOANER	FEX180033	2018		
38	FEX210030 93247468	FEATHERS WINTERFELL VIOLEEN 49	2021	6.44	99.4	100	100	100	96	97	103	101	71	9.4	0.08	0.5	-0.04	3.2	-1.3	100	33	RUBICON KNIGHT WINTERFELL	FEX180028	2018		
39	FEX200024 91561936	FEATHERS WINTERFELL NEPTUNE 7	2020	4.63	99.4	100	99	110	98	98	101	101	182	7.4	-0.04	1.4	-0.09	8.8	-0.9	101	37	RUBICON KNIGHT WINTERFELL	FEX1508	2015		
40	FEX220059 94846391	FEATHERS ASKN VERITY	2022	5.98	99.3	101	100	97	100	93	98	104	M 41	M 5.9	0.06	M 4.8	0.05	M 8.5	M -0.1	M 99	27	BROOKBORA VALENTINO ASKN ET	FEX180033	2018		
41	FEX200020 90380320	FEATHERS ASKN BARBIE	2020	7.70	99.2	100	101	94	102	90	98	102	180	-2.1	-0.20	5.3	-0.03	12.8	-3.8	104	31	BROOKBORA VALENTINO ASKN ET	FEX1154	2011		
42	FEX220004 94845153	FEATHERS WINTERFELL RENE	2022	4.29	99.2	101	99	106	97	99	102	103	116	12.1	0.09	2.5	-0.03	1.8	0.1	95	33	RUBICON KNIGHT WINTERFELL	FEX170041	2017		
43	FEX200084 91562009	FEATHERS WINTERFELL VIOLEEN 48	2020	4.21	99.2	99	98	114	98	97	106	96	-18	3.2	0.06	-4.3	-0.06	9.3	-1.8	98	36	RUBICON KNIGHT WINTERFELL	FEX1423	2014		
44	FEX220035 94846425	FEATHERS ASKN NELS	2022	4.21	99.1	102	100	106	97	100	100	103	M 39	M 3.2	0.02	M 5.3	0.06	M 12.9	M -1.8	M 104	35	BROOKBORA VALENTINO ASKN ET	FEX140066	2014		
45	FEX210017 93247153	FEATHERS WINTERFELL CAROLINE	2021	6.68	99.1	99	98	100	100	100	100	104	191	12.3	0.03	4.0	-0.06	6.1	2.8	86	32	RUBICON KNIGHT WINTERFELL	FEX180007	2018		
46	FEX180070 88203468	FEATHERS GOLD MICE	2018	8.34	99.0	98	98	106	98	102	99	106	316	6.3	-0.17	12.1	-0.01	12.2	4.9	75	35	BROADLIN AUSSIEGOLD P ET	FEX1316	2013		
47	FEX220021 94845187	FEATHERS WINTERFELL NEWBY	2022	5.69	99.0	100	99	99	97	93	104	100	-9	10.5	0.17	-0.7	0.00	5.5	-1.0	95	35	RUBICON KNIGHT WINTERFELL	FEX170017	2017		
48	FEX200029 91588533	FEATHERS WINTERFELL NATS	2020	5.83	99.0	100	98	103	101	100	107	99	-40	9.8	0.19	0.5	0.03	11.0	3.3	94	32	RUBICON KNIGHT WINTERFELL	FEX150060	2015		
49	FEX220044 94845237	FEATHERS MOANER NUMMY	2022	9.32	99.0	99	100	95	99	94	94	107	268	3.0	-0.19	7.8	-0.04	7.5	-1.1	93	16	FEATHERS MICRO MOANER	FEX200012	2020		
50	FEX180062 88204680	FEATHERS GOLD MISTLETOE 160	2018	4.86	99.0	100	98	110	99	103	99	105	191	5.2	-0.08	10.2	0.04	15.0	4.0	86	37	BROADLIN AUSSIEGOLD P ET	FEX1502	2015		

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51	FEX190046 90032202	FEATHERS MOANER RINGER	2019	6.53	98.9	98	98	107	96	107	102	102	267	2.6	-0.19	7.8	-0.04	11.1	0.1	76	19	FEATHERS MICRO MOANER	FEX170067	2017		
52	FEX200016 90381732	FEATHERS ASKN LUCKY 12	2020	5.17	98.7	99	99	112	99	97	102	101	124	1.6	-0.09	5.1	0.00	15.1	3.6	100	30	BROOKBORA VALENTINO ASKN ET	FEX150022	2015		
53	FEX190026 90032095	FEATHERS AGOLD AUNTY	2019	6.23	98.7	98	98	110	100	104	101	103	210	2.6	-0.14	8.7	0.01	14.2	7.9	85	37	BROADLIN AUSSIEGOLD P ET	FEX1177	2011		
54	FEX220058 94845294	FEATHERS MOANER LOREN	2022	7.43	98.6	97	97	100	100	94	99	102	198	3.9	-0.11	2.4	-0.09	7.1	0.2	83	19	FEATHERS MICRO MOANER	FEX200026	2020		
55	FEX210007 93247955	FEATHERS WINTERFELL BETTY	2021	6.65	98.5	99	97	101	97	112	107	99	140	12.2	0.07	0.7	-0.08	7.7	3.0	90	34	RUBICON KNIGHT WINTERFELL	FEX180002	2018		
56	FEX180038 88204300	FEATHERS MOANER LA	2018	13.53	98.4	98	99	99	100	94	96	107	270	7.5	-0.12	8.8	-0.03	11.5	1.1	86	24	FEATHERS MICRO MOANER	FEX160020	2016		
57	FEX200047 91580290	FEATHERS MOANER NAPPY	2020	6.24	98.4	98	98	98	98	104	97	105	237	3.3	-0.16	8.8	-0.01	11.2	0.9	80	19	FEATHERS MICRO MOANER	FEX190012	2019		
58	FEX190050 90032210	FEATHERS MOANER POSTY	2019	14.07	98.4	97	97	99	102	107	97	103	169	-0.1	-0.15	5.6	-0.02	13.7	3.3	83	18	FEATHERS MICRO MOANER	FEX180009	2018		
59	FEX210010 93247120	FEATHERS WINTERFELL KGOMOTSO 5	2021	3.65	98.4	100	98	116	95	98	103	101	35	8.9	0.11	0.5	-0.01	5.1	-1.1	97	33	RUBICON KNIGHT WINTERFELL	FEX170047	2017		
60	FEX180074 88203484	FEATHERS GOLD LAP 14	2018	7.13	98.3	99	97	106	95	106	103	103	157	6.3	-0.04	8.7	0.04	5.6	4.4	78	36	BROADLIN AUSSIEGOLD P ET	FEX1148	2011		
61	FEX170065 86653417	FEATHERS MOANER VICKS	2017	8.98	98.3	97	96	98	103	108	103	98	70	-4.0	-0.13	2.8	0.00	18.7	-2.2	74	23	FEATHERS MICRO MOANER	FEX160001	2016		
62	FEX200059 91563072	FEATHERS MOANER LAG	2020	32.45	98.3	96	100	92	95	94	91	108	427	0.8	-0.35	8.9	-0.12	-0.2	-4.4	87	21	FEATHERS MICRO MOANER	FEX170011	2017		
63	FEX200052 91564724	FEATHERS MOANER PEARL	2020	7.05	98.3	97	97	94	99	96	96	107	303	5.6	-0.17	10.8	-0.02	9.3	2.5	71	20	FEATHERS MICRO MOANER	FEX180066	2018		
64	FEX140066 82286725	FEATHERS MURMUR NORRY	2014	1.99	98.3	100	99	110	96	105	98	101	1	-1.6	-0.03	2.7	0.04	15.7	-4.4	101	52	OKURA LIKA MURMUR SJ3- ET	TFN0735	2007		
65	FEX200085 91562017	FEATHERS MOANER LOX	2020	8.34	98.3	96	97	101	100	110	97	105	293	1.6	-0.23	8.3	-0.05	9.1	3.9	73	19	FEATHERS MICRO MOANER	FEX180059	2018		
66	FEX190034 90032145	FEATHERS MOANER RUNNER	2019	6.65	98.2	96	97	98	102	90	91	108	283	2.8	-0.20	8.1	-0.05	7.2	3.3	77	19	FEATHERS MICRO MOANER	FEX170041	2017		
67	FEX190008 90030479	FEATHERS ASKN ELSIE 19	2019	5.48	98.2	101	99	107	93	99	100	101	-34	-0.2	0.02	2.8	0.07	11.1	-3.0	106	26	BROOKBORA VALENTINO ASKN ET	FEX1417	2014		
68	FEX220065 94845351	FEATHERS MOANER LAP 21	2022	12.32	98.2	97	98	99	97	97	96	106	308	3.3	-0.21	10.2	-0.03	9.3	1.2	79	20	FEATHERS MICRO MOANER	FEX190032	2019		
69	FEX180033 88204268	FEATHERS MOANER VIXEN	2018	5.11	98.2	99	98	89	101	96	91	106	4	3.8	0.05	1.8	0.03	6.9	-1.3	90	22	FEATHERS MICRO MOANER	160017	2016		
70	FEX210011 93941417	FEATHERS XF WINTERFELL BONTROK 5	2021	6.01	98.1	99	98	102	95	99	100	101	8	8.4	0.12	-3.2	-0.06	5.1	-2.4	99	24	RUBICON KNIGHT WINTERFELL				
71	FEX170011 85891539	FEATHERS MOANER LOLO	2017	9.87	98.1	96	101	91	92	89	90	107	449	-2.3	-0.41	7.1	-0.16	-4.0	-5.8	101	42	FEATHERS MICRO MOANER	FEX1464	2014		
72	FEX170023 85905982	FEATHERS MOANER MOANY	2017	21.11	98.1	98	98	95	99	97	90	109	178	4.7	-0.09	7.4	0.01	11.4	1.3	87	23	FEATHERS MICRO MOANER	FEX1264	2012		
73	FEX200009 90380155	FEATHERS ASKN BRONZE	2020	7.26	98.0	99	98	104	98	104	101	101	151	3.5	-0.08	2.6	-0.05	15.3	2.8	103	28	BROOKBORA VALENTINO ASKN ET	FEX170002	2017		
74	FEX220066 94845369	FEATHERS MOANER POLLY	2022	31.04	97.9	96	98	87	99	91	90	110	353	4.7	-0.23	10.7	-0.05	6.5	-0.3	73	15	FEATHERS MICRO MOANER	FEX200052	2020		
75	FEX220055 94846383	FEATHERS ASKN VIOLEEN 52	2022	7.64	97.9	99	99	102	96	98	104	100	M 75	M 2.2	-0.03	M 4.6	0.03	M 11.8	M 2.4	M 100	31	BROOKBORA VALENTINO ASKN ET	FEX180028	2018		

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76	FEX220073 94845385	FEATHERS CARRICK MILDRED	2022	3.51	97.9	100	97	108	96	103	100	104	M 62	M 7.7	0.07	M 6.1	0.06	M 13.6	M 0.5	M 85	32	PUKETAWA KING CARRICK JG ET	FEX180070	2018		
77	FEX170064 86653409	FEATHERS AUSGOLD MILLY	2017	8.34	97.8	98	97	102	96	104	102	104	316	6.3	-0.17	12.1	-0.01	12.2	3.9	74	35	BROADLIN AUSSIEGOLD P ET	FEX1316	2013		
78	FEX190053 90032236	FEATHERS MOANER NUNU	2019	9.96	97.8	96	97	102	98	97	97	106	363	5.1	-0.23	9.3	-0.08	10.6	1.9	71	20	FEATHERS MICRO MOANER	FEX180001	2018		
79	FEX180066 88203427	FEATHERS GOLD PRIM	2018	4.92	97.7	98	96	104	96	106	104	103	201	7.3	-0.06	10.9	0.05	15.0	5.5	68	37	BROADLIN AUSSIEGOLD P ET	FEX1509	2015		
80	FEX200057 91580308	FEATHERS MOANER ELEPHANT	2020	4.29	97.7	95	97	102	97	92	96	102	199	-3.7	-0.23	3.4	-0.07	10.6	-3.2	81	23	FEATHERS MICRO MOANER	FEX130011	2013		
81	FEX200027 91561951	FEATHERS WINTERFELL VINTAGE	2020	5.56	97.7	96	97	97	96	92	101	97	-24	0.7	0.02	-8.6	-0.13	-8.2	-1.9	101	38	RUBICON KNIGHT WINTERFELL	FEX0765	2007		
82	FEX190059 90032319	FEATHERS VALIN RIBS	2019	6.54	97.7	97	97	113	97	100	101	102	257	1.1	-0.21	6.2	-0.06	13.5	1.3	87	20	KINGS VIEW VALIN 4697-ET	FEX170013	2017		
83	FEX200040 91614404	FEATHERS WINTERFELL VIOLEEN 49	2020	6.29	97.7	97	97	102	100	94	103	96	-80	1.2	0.08	-8.8	-0.09	9.5	0.4	102	39	RUBICON KNIGHT WINTERFELL	FEX100011	2010		
84	FEX190031 90032129	FEATHERS MOANER MISTLETOE 164	2019	6.35	97.6	96	98	95	102	91	96	105	321	2.1	-0.24	8.3	-0.07	7.9	0.7	84	19	FEATHERS MICRO MOANER	FEX170044	2017		
85	FEX200044 91562488	FEATHERS MOANER LOFT	2020	8.83	97.6	96	97	98	98	107	100	101	230	-1.9	-0.23	3.8	-0.08	13.9	2.5	84	20	FEATHERS MICRO MOANER	FEX180017	2018		
86	FEX200012 90381724	FEATHERS ASKN NONO	2020	7.60	97.6	100	100	100	95	91	97	104	131	2.1	-0.09	5.0	0.00	11.2	-1.0	112	27	BROOKBORA VALENTINO ASKN ET	FEX140013	2014		
87	FEX200041 91580274	FEATHERS MOANER RATTEX	2020	9.72	97.5	94	95	99	97	107	98	103	263	0.4	-0.22	4.5	-0.09	10.4	1.9	66	20	FEATHERS MICRO MOANER	FEX180078	2018		
88	FEX210026 93247260	FEATHERS MOANER TULI 20	2021	8.80	97.4	95	97	94	96	100	102	104	395	4.6	-0.26	10.8	-0.07	11.8	2.0	75	20	FEATHERS MICRO MOANER	FEX190023	2019		
89	FEX190055 90032251	FEATHERS MOANER SEPTEMBER	2019	8.86	97.4	95	97	99	97	94	94	104	227	-1.7	-0.23	5.2	-0.06	8.6	-0.4	79	20	FEATHERS MICRO MOANER	FEX180021	2018		
90	FEX200053 91562462	FEATHERS MOANER DUMPSTER	2020	6.94	97.3	96	97	97	96	101	95	104	207	-0.6	-0.19	6.4	-0.03	8.9	-1.1	76	19	FEATHERS MICRO MOANER	FEX180072	2018		
91	FEX180042 88203310	FEATHERS GOLD LAP 13	2018	7.87	97.3	96	96	99	96	107	100	104	266	3.9	-0.17	9.9	-0.01	6.8	7.1	77	38	BROADLIN AUSSIEGOLD P ET	FEX0995	2009		
92	FEX220047 94846342	FEATHERS ASKN SYBIL	2022	6.61	97.3	99	99	102	96	107	103	103	M 308	M 5.8	-0.17	M 10.1	-0.03	M 18.7	M 4.2	M 102	35	BROOKBORA VALENTINO ASKN ET	FEX150059	2015		
93	FEX200021 90380338	FEATHERS ASKN TULI 18	2020	7.48	97.2	98	100	94	90	104	105	100	201	3.9	-0.12	4.3	-0.06	9.0	-1.8	109	28	BROOKBORA VALENTINO ASKN ET	FEX1460	2014		
94	FEX200017 90380304	FEATHERS ASKN PINKY	2020	3.77	97.2	99	98	108	91	101	102	99	7	0.6	0.00	0.3	0.00	10.6	-3.0	101	31	BROOKBORA VALENTINO ASKN ET	FEX1256	2012		
95	FEX170041 85906113	FEATHERS KINGPIN RHODENT	2017	2.96	97.0	97	97	100	98	92	93	106	161	1.7	-0.12	5.5	-0.01	10.6	1.6	88	35	ROMA MURMUR KINGPIN S3J ET	FEX1034	2010		
96	FEX200015 90380254	FEATHERS MOANER RIPPLE	2020	14.79	97.0	96	96	95	100	94	95	107	287	5.4	-0.16	10.3	-0.02	7.4	5.7	67	18	FEATHERS MICRO MOANER	FEX180052	2018		
97	FEX200022 90380346	FEATHERS ASKN TULI 19	2020	7.44	97.0	99	99	104	92	97	104	99	80	-0.6	-0.09	3.0	0.00	16.5	-6.6	101	31	BROOKBORA VALENTINO ASKN ET	FEX1153	2011		
98	FEX170049 86646643	FEATHERS AUSGOLD RIPPLE	2017	7.93	97.0	97	95	107	98	107	100	105	169	6.9	-0.04	10.0	0.05	11.1	11.5	75	35	BROADLIN AUSSIEGOLD P ET	FEX1432	2014		
99	FEX200002 90032301	FEATHERS MOANER TULI 17	2020	10.60	96.9	95	97	86	99	102	99	104	318	3.7	-0.22	8.4	-0.06	9.2	1.8	75	18	FEATHERS MICRO MOANER	FEX180016	2018		
100	FEX190056 90032269	FEATHERS MOANER VINNY	2019	7.33	96.9	94	95	100	101	95	96	104	219	-0.5	-0.20	5.2	-0.05	12.6	5.9	75	20	FEATHERS MICRO MOANER	FEX170461	2017		

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101	FEX160034 85889566	FEATHERS VICTORY BRANDY	2016	20.66	96.9	95	97	91	104	92	87	105	94	-8.2	-0.22	0.9	-0.05	10.2	3.2	90	17	FEATHERS MICRO VICTORY	FEX1412	2014		
102	FEX180048 88203369	FEATHERS GOLD FLIT	2018	6.50	96.9	97	95	109	97	108	100	100	-26	-2.3	-0.02	2.3	0.05	14.0	4.5	83	37	BROADLIN AUSSIEGOLD P ET	FEX1260	2012		
103	FEX180032 88204250	FEATHERS GOLD BRASS	2018	9.71	96.9	97	98	104	95	102	102	100	211	-2.5	-0.22	7.3	-0.02	18.4	-0.3	91	38	BROADLIN AUSSIEGOLD P ET	FEX1154	2011		
104	FEX150043 86435583	FEATHERS XF MICRO NOLUTHANDO	2015	5.65	96.9	96	97	95	101	99	90	103	-30	-6.4	-0.09	-1.8	-0.01	11.2	6.9	99	16	FEATHERS ASTOUND MICRO				
105	FEX210049 93299196	FEATHERS XF 1 GERTY 2	2021	5.78	96.9	96	97	92	96	95	96	104	191	0.1	-0.17	4.0	-0.06	5.6	-2.9	85	10	FEATHERS MICRO MOANER	FEX200025	2020		
106	FEX190012 90030743	FEATHERS AGOLD NIPPY	2019	4.82	96.8	98	96	106	94	113	105	100	70	2.6	-0.02	7.0	0.07	18.7	3.1	86	37	BROADLIN AUSSIEGOLD P ET	FEX140066	2014		
107	FEX220039 94845229	FEATHERS MOANER LIZ 10	2022	7.89	96.8	96	97	95	98	89	95	104	165	-0.8	-0.16	4.6	-0.03	11.7	-0.6	87	18	FEATHERS MICRO MOANER	FEX200014	2020		
108	FEX160004 83626481	FEATHERS DEGREE BRUSH	2016	1.76	96.7	100	98	98	95	96	95	103	-114	0.7	0.11	0.1	0.07	16.8	-7.7	102	30	ARRIET NN DEGREE -ET	FEX1154	2011		
109	FEX200032 91561993	FEATHERS MOANER DOROTHY	2020	15.79	96.7	95	96	93	98	93	96	105	308	0.6	-0.26	8.6	-0.06	8.6	1.0	73	19	FEATHERS MICRO MOANER	FEX180061	2018		
110	FEX200060 91563080	FEATHERS MOANER MUMPS	2020	8.34	96.6	94	95	93	98	105	97	102	179	-3.5	-0.22	3.3	-0.06	8.6	2.2	71	20	FEATHERS MICRO MOANER	FEX190011	2019		
111	FEX200026 91561944	FEATHERS WINTERFELL LIBERTY	2020	5.83	96.6	96	95	107	96	100	106	96	-8	3.9	0.06	-5.9	-0.09	10.6	0.8	92	35	RUBICON KNIGHT WINTERFELL	FEX170005	2017		
112	FEX180077 88203500	FEATHERS MOANER BRONSTER	2018	9.81	96.5	93	95	98	100	94	92	106	314	1.6	-0.24	4.2	-0.13	11.9	4.2	75	21	FEATHERS MICRO MOANER	FEX170002	2017		
113	FEX180049 88203377	FEATHERS GOLD POT	2018	4.68	96.5	99	96	102	93	106	105	102	95	8.6	0.05	9.5	0.09	15.8	6.2	84	36	BROADLIN AUSSIEGOLD P ET	FEX1532	2015		
114	FEX160049 85889731	FEATHERS RACEWAY RICH	2016	6.12	96.5	97	97	103	93	107	101	101	137	0.0	-0.13	4.0	-0.02	11.9	-2.8	89	37	ABERDEEN VALERIAN SANDOWN-ET	FEX0859	2008		
115	FEX220023 94889904	FEATHERS MANNY MIGETTE	2022	5.26	96.4	94	95	104	106	96	96	102	253	-1.6	-0.24	2.2	-0.12	4.7	16.2	95	27	AVONDROOD IRWIN MANNY	FEX170034	2017		
116	FEX190037 90032160	FEATHERS VALIN LEXUS	2019	9.19	96.4	97	97	97	103	94	93	107	184	3.5	-0.11	9.1	0.03	13.8	11.1	92	16	KINGS VIEW VALIN 4697-ET	FEX160002	2016		
117	FEX190018 90031949	FEATHERS AGOLD BROOM	2019	6.14	96.3	99	96	101	96	100	99	103	13	3.8	0.04	5.8	0.08	19.2	0.6	89	31	BROADLIN AUSSIEGOLD P ET	FEX160004	2016		
118	FEX200013 90380239	FEATHERS ASKN PRIMROSE	2020	8.82	96.3	96	96	101	104	93	92	104	20	-3.0	-0.08	1.0	0.00	18.2	10.0	99	27	BROOKBORA VALENTINO ASKN ET	FEX1431	2014		
119	FEX200056 91562389	FEATHERS MOANER MISTLETOE 166	2020	7.19	96.2	96	96	101	93	96	97	106	292	2.5	-0.21	9.8	-0.03	15.1	-1.1	72	20	FEATHERS MICRO MOANER	FEX190004	2019		
120	FEX220042 94889953	FEATHERS XF 1 MANNY SAFE	2022	5.82	96.2	94	95	100	102	110	100	97	9	-4.9	-0.10	-4.3	-0.08	4.3	11.3	97	15	AVONDROOD IRWIN MANNY	FEX170045	2017		
121	FEX170044 85906147	FEATHERS KINGPIN M158	2017	3.07	96.1	96	97	106	100	92	96	104	239	0.3	-0.20	5.9	-0.06	12.1	4.4	93	36	ROMA MURMUR KINGPIN S3J ET	FEX09104	2009		
122	FEX190032 90032137	FEATHERS AGOLD LAP 15	2019	8.76	96.0	97	96	105	91	106	101	103	212	2.7	-0.14	9.8	0.02	14.9	3.5	83	38	BROADLIN AUSSIEGOLD P ET	FEX1168	2011		
123	FEX220056 94846417	FEATHERS ASKNKGOMOTSO 6	2022	4.26	95.9	98	97	103	93	95	99	100	^M -59	^M -3.4	0.00	^M 1.0	0.06	^M 14.7	^M -3.7	^M 99	34	BROOKBORA VALENTINO ASKN ET	FEX120071	2012		
124	FEX180059 88204664	FEATHERS GOLD LARKSPUR	2018	6.45	95.9	95	94	107	97	111	103	100	181	-0.7	-0.17	6.0	-0.02	14.5	7.6	78	36	BROADLIN AUSSIEGOLD P ET	FEX1208	2012		
125	FEX180036 88204284	FEATHERS GOLD BOBCAT	2018	7.56	95.9	95	95	102	95	109	101	102	218	0.5	-0.18	7.6	-0.02	12.6	8.5	84	32	BROADLIN AUSSIEGOLD P ET	FEX1323	2013		

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126	FEX180041 88203302	FEATHERS GOLD SILVER 9	2018	7.78	95.8	95	94	106	96	108	101	102	190	-0.4	-0.17	6.8	-0.01	21.2	6.4	76	34	BROADLIN AUSSIEGOLD P ET	FEX1455	2014		
127	FEX220028 94889995	FEATHERS MANNY LIESBET	2022	7.09	95.8	94	94	106	102	105	102	98	111	-3.5	-0.16	0.0	-0.07	7.8	16.9	92	24	AVONDROOD IRWIN MANNY	FEX170062	2017		
128	FEX190052 90032228	FEATHERS VALIN DIDDLES	2019	5.86	95.7	95	95	105	97	92	99	104	317	3.6	-0.21	7.8	-0.07	1.6	7.8	83	20	KINGS VIEW VALIN 4697-ET	FEX170033	2017		
129	FEX220038 94890027	FEATHERS MANNY LABLE	2022	7.60	95.7	94	95	99	101	95	95	103	155	0.6	-0.13	1.3	-0.08	6.3	13.2	92	20	AVONDROOD IRWIN MANNY	FEX180038	2018		
130	FEX200039 91580258	FEATHERS WINTERFELL LOVEY	2020	5.38	95.6	97	96	109	91	103	108	97	79	9.9	0.09	-1.6	-0.08	7.9	1.2	98	38	RUBICON KNIGHT WINTERFELL	FEX1556	2015		
131	FEX180021 88202908	FEATHERS GOLD SUNSHINE	2018	6.36	95.5	94	94	105	95	104	103	97	49	-7.3	-0.17	-0.3	-0.04	13.4	2.0	81	37	BROADLIN AUSSIEGOLD P ET	FEX1145	2011		
132	FEX200010 90380213	FEATHERS ASKN MISTLETOE 165	2020	5.95	95.4	97	99	99	90	90	97	105	274	1.3	-0.22	8.1	-0.04	17.9	-0.6	112	23	BROOKBORA VALENTINO ASKN ET	FEX1448	2014		
133	FEX200011 90380221	FEATHERS ASKN DRIPPING	2020	7.24	95.2	99	97	92	97	91	97	106	5	8.8	0.13	8.1	0.13	23.4	2.0	98	30	BROOKBORA VALENTINO ASKN ET	FEX1563	2015		
134	FEX180052 88204631	FEATHERS GOLD ROSMEAD	2018	7.93	95.2	96	95	98	96	95	99	106	169	6.9	-0.04	10.0	0.05	11.1	8.4	75	35	BROADLIN AUSSIEGOLD P ET	FEX1432	2014		
135	FEX130011 76865799	FEATHERS MURMUR ELOISE	2013	2.04	95.2	94	95	108	93	96	99	97	-6	-11.2	-0.18	-3.9	-0.06	17.5	-4.9	88	54	OKURA LIKA MURMUR SJ3- ET	FEX0842	2008		
136	FEX170061 86653219	FEATHERS MOANER KATHY	2017	5.41	95.1	94	95	90	92	103	93	106	233	-0.9	-0.22	5.6	-0.06	7.5	-3.5	75	23	FEATHERS MICRO MOANER	FEX1519	2015		
137	FEX170017 85905958	FEATHERS BRAX NIPPLE	2017	6.11	95.1	96	94	102	97	98	103	98	-88	-1.4	0.05	-0.8	0.04	18.0	5.0	89	43	PANNOO BRAX ET	FEX1028	2010		
138	FEX190020 90031964	FEATHERS AGOLD LIZ 8	2019	6.98	95.0	96	96	99	94	101	99	103	159	2.0	-0.11	6.4	0.00	19.4	3.0	89	35	BROADLIN AUSSIEGOLD P ET	FEX1437	2014		
139	FEX150022 82287707	FEATHERS MURMUR LUCKY 6	2015	2.73	94.9	95	96	106	92	98	96	102	170	-4.4	-0.22	2.8	-0.06	19.7	0.3	97	52	OKURA LIKA MURMUR SJ3- ET	FEX0961	2009		
140	FEX180019 88202890	FEATHERS GOLD LANA	2018	5.43	94.9	96	94	99	97	95	97	105	101	2.5	-0.05	9.9	0.10	16.1	5.5	75	38	BROADLIN AUSSIEGOLD P ET	FEX0780	2007		
141	FEX170062 86653227	FEATHERS AUSGOLD LYN	2017	6.45	94.8	95	95	107	94	103	102	101	181	-0.7	-0.17	6.0	-0.02	14.5	6.9	87	36	BROADLIN AUSSIEGOLD P ET	FEX1208	2012		
142	FEX220036 94889938	FEATHERS MANNY ROZ	2022	7.86	94.8	93	93	100	101	98	99	101	105	0.3	-0.09	1.9	-0.04	6.1	17.7	86	24	AVONDROOD IRWIN MANNY	FEX180052	2018		
143	FEX220037 94889946	FEATHERS MANNY NIPLING	2022	6.57	94.8	93	95	102	101	96	97	100	113	-4.9	-0.18	-1.8	-0.10	6.6	13.9	105	26	AVONDROOD IRWIN MANNY	FEX140013	2014		
144	FEX220027 94889987	FEATHERS MANNY BUBBLES	2022	7.24	94.7	92	93	102	100	106	100	99	129	-2.9	-0.16	0.7	-0.07	6.9	17.7	91	23	AVONDROOD IRWIN MANNY	FEX180036	2018		
145	FEX220029 94890076	FEATHERS MANNY ERICA	2022	6.11	94.7	92	94	102	99	102	101	95	86	-10.8	-0.26	-4.8	-0.13	9.0	9.9	103	27	AVONDROOD IRWIN MANNY	FEX140071	2014		
146	FEX170039 85906105	FEATHERS KINGPIN LUCKY 9	2017	4.52	94.6	95	96	109	94	101	100	101	243	-1.6	-0.24	4.8	-0.08	19.9	4.4	100	36	ROMA MURMUR KINGPIN S3J ET	FEX0961	2009		
147	FEX200058 91564732	FEATHERS MOANER LIPSTICK	2020	11.50	94.6	93	95	92	98	86	90	106	247	-4.4	-0.29	3.9	-0.09	11.6	3.7	87	16	FEATHERS MICRO MOANER	FEX1456	2014		
148	FEX190014 90030776	FEATHERS AGOLD MISTLETOE 162	2019	7.87	94.6	93	93	102	97	97	98	104	324	1.2	-0.26	9.6	-0.05	17.3	9.7	67	35	BROADLIN AUSSIEGOLD P ET	FEX1501	2015		
149	FEX190023 90031998	FEATHERS AGOLD TULI 16	2019	6.88	94.5	94	94	99	91	113	110	99	385	5.4	-0.24	11.0	-0.06	19.9	7.4	75	37	BROADLIN AUSSIEGOLD P ET	FEX160044	2016		
150	FEX150031 82287723	FEATHERS DEGREE MAMA	2015	1.50	94.5	98	94	107	89	104	102	97	-382	0.5	0.36	-8.0	0.12	15.1	-4.6	95	48	ARRIET NN DEGREE -ET	FEX0998	2009		

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Animal					Selection Indices								Breeding Values										Pedigree			
	Farmnr Regno	Name	B Year	% In- brd	SAI	CYI	FMI	Body	Udder	F&L	BWC	EFI	EBV Milk	EBV Bfat	EBV Bfat%	EBV Prot	EBV Prot%	EBV Som	EBV Calf Int	EBV Herdlife	B	Sire	Dam	Dam BYr		
151	FEX190027 91670810	FEATHERS XF VALIN SANDY	2019	5.71	94.3	93	94	102	98	89	93	105	161	1.1	-0.13	1.7	-0.08	7.6	11.5	87	7	KINGS VIEW VALIN 4697-ET				
152	FEX180061 88207840	FEATHERS GOLD DAPPLE	2018	7.58	94.3	93	93	103	94	103	102	101	211	-2.7	-0.23	6.6	-0.03	13.6	4.2	72	35	BROADLIN AUSSIEGOLD P ET	FEX1354	2013		
153	FEX170067 86653433	FEATHERS AUSGOOLD RINGLET	2017	5.42	94.3	95	93	112	87	107	109	97	131	1.3	-0.10	4.9	0.00	18.4	1.1	76	37	BROADLIN AUSSIEGOLD P ET	FEX1420	2014		
154	FEX150059 83625871	FEATHERS RACEWAY STATION	2015	5.65	94.2	94	96	102	93	115	105	102	539	3.7	-0.38	12.4	-0.13	27.4	7.6	96	52	ABERDEEN VALERIAN SANDOWN-ET	FEX1211	2012		
155	FEX140013 79998001	FEATHERS LEO NIP	2014	9.20	94.2	95	97	94	93	93	91	105	186	-3.5	-0.22	2.6	-0.08	12.0	-1.7	112	44	FEATHERS ASTOUND LEO	FEX1150	2011		
156	FEX180001 88207808	FEATHERS GOLD NIVEA	2018	7.85	94.1	94	93	112	92	104	103	102	321	6.4	-0.17	7.9	-0.07	17.6	6.1	72	37	BROADLIN AUSSIEGOLD P ET	FEX1203	2012		
157	FEX170048 86653532	FEATHERS AUSGOLD VIOLEEN 42	2017	7.16	94.1	94	95	91	94	93	96	102	156	-5.2	-0.22	2.9	-0.05	16.5	-1.0	89	35	BROADLIN AUSSIEGOLD P ET	FEX1408	2014		
158	FEX170038 85906097	FEATHERS KINGPIN BALL	2017	3.26	94.1	94	94	106	91	106	101	101	173	0.9	-0.14	3.8	-0.05	10.5	6.9	87	36	ROMA MURMUR KINGPIN S3J ET	FEX0783	2007		
159	FEX220031 94890001	FEATHERS MANNY SUE	2022	5.94	94.1	93	93	103	99	97	98	99	24	-5.5	-0.12	-1.8	-0.05	9.6	12.9	89	23	AVONDROOD IRWIN MANNY	FEX170057	2017		
160	FEX210055 91564997	FEATHERS MOANER CATERINA	2020	10.69	94.1	93	95	89	91	93	99	104	358	3.0	-0.26	9.6	-0.07	11.4	-0.4	77	18	FEATHERS MICRO MOANER	FEX190007	2019		
161	FEX150060 83632547	FEATHERS TAHBILK NATASHA	2015	6.30	94.1	96	93	98	101	101	102	99	-150	-2.9	0.08	1.4	0.12	29.0	9.4	90	31	BEULAH TAHBILK ET	FEX1028	2010		
162	FEX190011 90030487	FEATHERS AGOLD MILLY	2019	7.00	94.1	91	91	94	97	115	103	94	-46	-10.9	-0.14	-4.1	-0.04	13.5	5.9	68	38	BROADLIN AUSSIEGOLD P ET	FEX0952	2009		
163	FEX140071 82288267	FEATHERS LEO ELLIS	2014	4.17	94.0	93	96	96	89	98	98	96	131	-15.3	-0.36	-3.6	-0.14	16.8	-7.5	108	46	FEATHERS ASTOUND LEO	FEX130011	2013		
164	FEX190016 91869222	FEATHERS XF AGOLD NIPSTER	2019	5.71	94.0	95	94	96	90	111	104	99	43	0.5	-0.04	2.8	0.02	19.4	-0.2	89	24	BROADLIN AUSSIEGOLD P ET				
165	FEX180046 88203344	FEATHERS GOLD VIOLEEN 44	2018	5.55	93.9	94	92	110	93	105	106	96	16	-4.6	-0.10	1.7	0.02	23.6	4.0	77	36	BROADLIN AUSSIEGOLD P ET	FEX1423	2014		
166	FEX220045 94889912	FEATHERS MANNY NINETTE	2022	7.36	93.8	93	92	102	96	108	103	97	0	-2.8	-0.05	-1.8	-0.03	8.4	14.5	87	23	AVONDROOD IRWIN MANNY	FEX180013	2018		
167	FEX220040 94890951	FEATHERS XF 1 MANNY NICOLENE	2022	6.62	93.7	93	93	100	97	106	101	98	42	-2.9	-0.09	-1.7	-0.06	10.3	13.5	93	21	AVONDROOD IRWIN MANNY	FEX190016	2019		
168	FEX190004 90072158	FEATHERS AGOLD MISTLETOE 161	2019	5.02	93.6	95	93	118	85	100	103	102	179	1.1	-0.14	9.0	0.03	26.5	0.5	76	38	BROADLIN AUSSIEGOLD P ET	FEX1234	2012		
169	FEX180078 88203518	FEATHERS GOLD RAINGAUGE	2018	7.06	93.5	90	90	106	94	104	102	98	122	-3.2	-0.16	-1.6	-0.10	17.2	7.6	64	37	BROADLIN AUSSIEGOLD P ET	FEX0855	2008		
170	FEX200014 90380247	FEATHERS ASKN LIZ 9	2020	6.14	93.4	95	95	95	95	89	97	100	-75	-5.6	-0.03	-1.5	0.02	19.7	-1.0	101	29	BROOKBORA VALENTINO ASKN ET	FEX1205	2012		
171	FEX180044 88203336	FEATHERS GOLD DILLY	2018	6.80	93.4	93	92	91	93	105	102	95	-141	-9.2	-0.04	-3.4	0.03	13.5	-1.5	77	37	BROADLIN AUSSIEGOLD P ET	FEX0831	2008		
172	FEX170010 85891521	FEATHERS MOANER MISTLETOE157	2017	11.12	93.4	95	94	91	94	89	93	103	-71	-4.4	-0.02	2.0	0.08	7.8	1.9	91	41	FEATHERS MICRO MOANER	FEX1453	2014		
173	FEX180028 88204227	FEATHERS GOLD VIOLEEN 43	2018	7.03	93.4	93	94	98	93	99	103	98	73	-3.6	-0.13	1.4	-0.02	13.4	3.7	91	36	BROADLIN AUSSIEGOLD P ET	FEX1173	2011		
174	FEX170050 86646650	FEATHERS AUSGOLD PLYMOTH	2017	7.12	93.4	94	91	103	97	101	104	94	-259	-9.0	0.08	-4.5	0.10	25.3	4.2	77	37	BROADLIN AUSSIEGOLD P ET	FEX1165	2011		
175	FEX180007 88204110	FEATHERS GOLD CAROL	2018	7.44	93.3	93	94	95	93	100	96	105	311	2.2	-0.23	8.5	-0.06	19.1	6.8	82	34	BROADLIN AUSSIEGOLD P ET	FEX1447	2014		

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	Farmnr Regno	Name	B Year	% In- brd	SAI	CYI	FMI	Body	Udder	F&L	BWC	EFI	EBV Milk	EBV Bfat	EBV Bfat%	EBV Prot	EBV Prot%	EBV Som	EBV Calf Int	EBV Herdlife	B	Sire	Dam	Dam BYr		
176	FEX190025 90032012	FEATHERS AGOLD SIBLING	2019	7.29	93.3	94	94	108	88	114	109	100	339	5.2	-0.21	11.9	-0.02	24.5	9.5	83	37	BROADLIN AUSSIEGOLD P ET	FEX150059	2015		
177	FEX190022 90031980	FEATHERS AGOLD BROWN	2019	7.22	93.3	92	93	91	92	105	102	100	210	1.9	-0.16	1.8	-0.10	22.3	4.3	82	38	BROADLIN AUSSIEGOLD P ET	FEX090068	2009		
178	FEX170028 85906022	FEATHERS BRAX DIMPLE	2017	6.23	93.2	94	94	105	94	86	95	104	128	2.9	-0.07	2.7	-0.04	19.7	-0.8	86	22	PANNOO BRAX ET	FEX1342	2012		
179	FEX220025 94889961	FEATHERS MANNY MABLE	2022	8.46	93.2	90	91	99	101	101	100	95	-26	-9.8	-0.15	-7.0	-0.10	7.9	14.4	87	20	AVONDROOD IRWIN MANNY	FEX170026	2017		
180	FEX180013 88202858	FEATHERS GOLD NURSE	2018	6.83	93.1	94	92	100	93	103	103	99	-41	0.6	0.04	2.4	0.07	15.6	6.2	77	34	BROADLIN AUSSIEGOLD P ET	FEX1028	2010		
181	FEX220075 94845393	FEATHERS CARRICK CHILLY	2022	3.42	93.1	96	94	97	87	104	101	102	M 60	M 5.7	0.04	M 4.3	0.03	M 17.0	M -1.1	M 87	32	PUKETAWA KING CARRICK JG ET	FEX190007	2019		
182	FEX170057 86653169	FEATHERS AUSGOLD SYBIL	2017	4.87	92.9	94	93	104	90	100	100	100	8	-4.7	-0.09	2.5	0.03	18.0	0.4	81	37	BROADLIN AUSSIEGOLD P ET	FEX1405	2014		
183	FEX220033 94889920	FEATHERS MANNY LILLIBET	2022	6.73	92.8	90	90	105	101	106	102	96	-7	-7.1	-0.12	-2.9	-0.05	13.0	19.1	84	24	AVONDROOD IRWIN MANNY	FEX180030	2018		
184	FEX180072 88203476	FEATHERS GOLD DOTTY	2018	5.12	92.7	93	92	101	89	99	97	101	9	-5.1	-0.10	2.3	0.03	14.1	-0.8	79	36	BROADLIN AUSSIEGOLD P ET	FEX1529	2015		
185	FEX170002 85891976	FEATHERS BRAX BRONNY	2017	5.99	92.7	90	92	98	95	96	97	100	224	-0.6	-0.21	-2.2	-0.18	20.2	4.8	85	43	PANNOO BRAX ET	FEX090068	2009		
186	FEX180018 88202882	FEATHERS GOLD VIVIEN	2018	8.86	92.6	92	92	94	90	103	103	96	10	-7.2	-0.13	-2.6	-0.05	6.1	1.5	82	38	BROADLIN AUSSIEGOLD P ET	FEX0765	2007		
187	FEX170026 85906014	FEATHERS BRAX MAB	2017	5.34	92.6	90	90	94	99	96	98	95	-93	-13.4	-0.15	-8.0	-0.07	14.7	3.5	76	22	PANNOO BRAX ET	FEX0952	2009		
188	FEX190007 90030461	FEATHERS AGOLD CATSTAIL	2019	7.44	92.0	92	93	93	87	103	103	101	311	2.2	-0.23	8.5	-0.06	19.1	1.7	80	34	BROADLIN AUSSIEGOLD P ET	FEX1447	2014		
189	FEX170461 86646635	FEATHERS AUSGOLD VINEGAR	2017	5.33	92.0	90	90	103	94	104	104	97	33	-4.9	-0.12	-0.3	-0.03	21.4	10.2	70	38	BROADLIN AUSSIEGOLD P ET	TFN0758	2007		
190	FEX180037 88204292	FEATHERS GOLD MISTLETOE 159	2018	5.65	91.9	94	91	100	92	100	102	101	7	1.0	0.00	5.5	0.08	22.7	7.9	76	32	BROADLIN AUSSIEGOLD P ET	FEX1261	2012		
191	FEX170043 85906139	FEATHERS KINGPIN TULI 14	2017	3.78	91.9	92	93	105	91	96	98	103	294	1.9	-0.22	5.3	-0.10	9.6	4.6	88	36	ROMA MURMUR KINGPIN S3J ET	FEX1244	2012		
192	FEX170056 86657400	FEATHERS AUSGOLD ELSABE	2017	8.43	91.8	92	90	100	90	109	99	99	-95	-5.9	-0.02	0.3	0.07	14.5	6.6	76	38	BROADLIN AUSSIEGOLD P ET	FEX0945	2009		
193	FEX100011 70597190	FEATHERS SULTAN VIOLEEN 28	2010	8.00	91.6	89	92	91	99	86	99	90	-230	-20.2	-0.14	-17.0	-0.14	26.0	-1.0	106	58	SHF CENTURION SULTAN-ET	TFN0237	2002		
194	FEX180057 88204656	FEATHERS GOLD LUCINDA	2018	7.33	91.5	91	89	105	92	112	104	98	-37	-3.8	-0.04	2.2	0.06	21.5	9.3	64	37	BROADLIN AUSSIEGOLD P ET	FEX1249	2012		
195	FEX090068 69568970	FEATHERS EMU BONNY	2009	12.02	91.5	87	91	86	92	108	101	96	281	-3.0	-0.29	-7.8	-0.30	23.0	4.6	87	55	FEATHERS CHAIRMAN EMU	TFN0732	2007		
196	FEX180016 88202866	FEATHERS GOLD TULI 15	2018	7.20	91.3	92	92	83	89	107	109	98	232	3.5	-0.15	6.2	-0.05	14.6	3.8	83	35	BROADLIN AUSSIEGOLD P ET	FEX1460	2014		
197	FEX180009 88202841	FEATHERS GOLD PAT	2018	6.17	91.3	92	90	100	94	104	100	99	-67	-4.1	-0.02	0.5	0.05	23.7	10.3	83	35	BROADLIN AUSSIEGOLD P ET	FEX1429	2014		
198	FEX180030 88204235	FEATHERS GOLD LAUGH	2018	6.60	91.2	91	89	103	94	109	103	96	-54	-7.9	-0.09	0.2	0.04	24.9	8.8	71	36	BROADLIN AUSSIEGOLD P ET	FEX1227	2012		
199	FEX180040 88203294	FEATHERS GOLD RONTIA	2018	7.02	91.1	89	89	102	91	100	101	99	140	-2.7	-0.17	0.5	-0.08	20.7	6.7	68	36	BROADLIN AUSSIEGOLD P ET	FEX1210	2012		
200	FEX180017 88202874	FEATHERS GOLD LIFT	2018	6.82	91.0	90	90	99	92	105	105	94	55	-7.7	-0.18	-3.1	-0.09	24.2	6.9	86	39	BROADLIN AUSSIEGOLD P ET	FEX0943	2009		

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201	FEX180076 88203492	FEATHERS GOLD LIZ 7	2018	6.67	90.7	91	89	103	91	103	100	99	-44	-6.0	-0.07	0.5	0.04	25.3	4.7	73	36	BROADLIN AUSSIEGOLD P ET		FEX1205	2012	
202	FEX120071 76771633	FEATHERS MURMUR KGOMOTSO 3	2012	2.35	90.3	92	91	101	87	91	95	98	-196	-14.7	-0.08	-5.9	0.03	19.3	-8.4	90	51	OKURA LIKA MURMUR SJ3- ET		FEX0824	2008	
203	FEX170046 85904720	FEATHERS KINGPIN DAD	2017	3.04	90.2	91	91	92	88	94	96	98	-112	-9.8	-0.07	-4.7	-0.01	10.3	-7.6	87	35	ROMA MURMUR KINGPIN S3J ET		FEX0831	2008	
204	FEX190015 90030610	FEATHERS AGOLD LUCKY 11	2019	5.84	89.8	91	90	100	84	101	102	101	155	1.2	-0.12	7.1	0.02	20.7	4.6	77	37	BROADLIN AUSSIEGOLD P ET		FEX150022	2015	

Logix Conformation and Udder Traits : Bulls

Only sires of classified cows are indicated.

Bull Information								Selection Indices								Conformation Breeding Values								Udder Breeding Values											
Bull Name	SAI	Body	Udder	Feet & Legs	BWC	EFI	B	WH	CW	BD	DS	RA	TW	RLS	RLR	BS	FA	FUA	RUH	R UW	UC	UD	FTP	RTP	TL	B	S.A. daughters/ herds								
								Wither Height	Chest Width	Body Depth	Dairy Strength	Rump Angle	Thurl Width	Rear Legs	Rear Legs	Bone Structure	Foot Angle	Fore Udder	Rear Udder	Udder Height	Udder Width	Udder Cleft	Udder Depth	Front Teat	Rear Teat	Teat Length									
ABERDEEN VALERIAN SANDOWN-ET	98	107	91	114	102	107	88	102	102	105	105	96	106	104	105	104	104	82	103	110	107	87	96	101	103	88	50	8							
ARRIET NN DEGREE -ET	96	104	87	106	106	101	65	92	109	107	96	102	103	114	95	98	105	94	92	94	92	91	98	97	93	65	19	2							
AVONDROOD IRWIN MANNY	103	103	108	100	102	101	59	102	102	101	102	99	104	102	104	99	100	106	106	111	103	102	103	103	87	59	19	3							
AVONDROOD LEONEL TRYTON	108	115	113	92	102	101	89	104	105	108	109	100	108	95	97	104	94	115	103	104	101	104	110	104	106	89	51	3							
BEULAH TAHBILK ET	92	101	100	106	105	100	85	108	108	95	101	100	104	105	105	97	105	92	100	105	103	98	102	102	98	85	43	7							
BROADLIN AUSSIEGOLD P ET	94	108	91	108	107	102	92	106	106	105	102	107	102	101	97	106	103	95	96	100	102	97	92	95	111	92	107	5							
BROOKBORA VALENTINO ASKN ET	100	106	99	92	104	102	85	104	104	101	102	103	107	103	97	100	96	100	97	102	103	96	104	102	92	85	17	2							
FEATHERS ASTOUND LEO	94	84	90	94	92	105	57	87	94	93	92	94	87	101	101	93	99	87	100	100	97	95	92	96	105	57	16	1							
FEATHERS ASTOUND MICRO	101	97	110	99	88	111	65	90	94	96	103	98	95	94	107	93	105	106	107	105	95	105	104	103	97	65	21	1							
FEATHERS MICRO MOANER	101	91	105	95	91	109	71	91	94	95	97	99	94	99	101	94	100	102	103	100	95	103	100	100	97	71	46	1							
FEATHERS MICRO VICTORY	98	100	106	98	94	101	33	94	96	99	102	99	101	97	105	99	100	102	103	103	99	101	106	105	95	33	4	1							
KINGS VIEW VALIN 4697-ET	101	110	102	97	101	104	37	106	97	105	106	107	107	103	102	99	98	98	108	108	108	96	99	99	102	37	4	1							
OKURA LIKA MURMUR SJ3- ET	98	122	89	90	99	104	82	91	112	118	109	103	95	114	88	104	88	95	106	99	94	84	87	94	107	82	76	6							
PANNOO BRAX ET	97	111	105	93	107	100	58	108	106	110	107	94	104	103	106	97	96	103	106	101	100	99	100	96	97	58	5	1							
PUKETAWA KING CARRICK JG ET	96	110	92	103	101	102	81	98	110	106	105	100	100	106	97	104	98	91	105	102	99	94	92	97	114	81	20	3							
ROMA MURMUR KINGPIN S3J ET	95	115	90	97	99	105	71	98	109	111	109	102	96	109	97	101	94	92	107	104	95	90	89	94	121	71	29	4							
RUBICON KNIGHT WINTERFELL	106	114	104	97	106	102	98	108	107	109	107	100	105	104	99	107	93	103	103	103	105	97	103	103	106	98	204	18							
SHF CENTURION SULTAN-ET	99	98	107	96	103	98	99	105	105	99	102	85	102	92	100	101	96	109	109	101	95	108	97	94	113	99	1712	132							

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FEX100011	FEATHERS SULTAN VIOLEEN 28	92	91	99	86	99	90	100	95	94	96	93	101	95	96	98	96	101	100	95	96	105	97	93	109	
FEX120071	FEATHERS MURMUR KGOMOTSO 3	90	101	87	91	95	98	86	106	107	100	95	89	114	93	100	89	89	103	96	94	89	85	93	107	
FEX130011	FEATHERS MURMUR ELOISE	95	108	93	96	99	97	96	103	106	104	101	101	107	96	103	93	99	99	99	90	93	96	96	96	
FEX130013	FEATHERS VICTORY NUMBER	100	97	104	109	102	93	100	104	98	98	94	99	94	102	103	104	104	99	98	99	105	101	101	103	
FEX140013	FEATHERS LEO NIP	94	94	93	93	91	105	89	93	97	99	98	95	102	101	93	98	86	105	104	98	93	93	95	106	
FEX140066	FEATHERS MURMUR NORRY	98	110	96	105	98	101	95	106	110	106	100	97	111	101	103	96	95	107	102	97	91	96	101	98	
FEX140071	FEATHERS LEO ELLIS	94	96	89	98	98	96	93	100	100	97	98	96	104	97	100	96	93	94	97	91	93	96	97	96	
FEX150022	FEATHERS MURMUR LUCKY 6	95	106	92	98	96	102	92	104	106	103	101	93	109	96	101	94	95	103	96	94	94	88	93	106	
FEX150031	FEATHERS DEGREE MAMA	94	107	89	104	102	97	95	106	107	101	101	101	104	96	105	99	94	95	98	88	90	96	95	95	
FEX150043	FEATHERS XF MICRO NOLUTHANDO	97	95	101	99	90	103	87	97	96	100	96	95	94	101	96	104	106	101	97	88	105	97	95	96	
FEX150059	FEATHERS RACEWAY STATION	94	102	93	115	105	102	100	106	103	99	98	102	106	109	108	102	80	101	106	105	88	100	106	98	
FEX150060	FEATHERS TAHBILK NATASHA	94	98	101	101	102	99	103	103	98	99	96	99	99	101	99	102	101	102	103	101	102	98	100	103	
FEX160004	FEATHERS DEGREE BRUSH	97	98	95	96	95	103	96	91	98	99	106	103	100	98	95	103	90	98	98	95	95	101	98	99	
FEX160029	FEATHERS VICTORY NILE	101	120	99	94	102	99	101	103	112	109	101	107	101	98	107	92	101	99	101	95	91	105	101	101	
FEX160034	FEATHERS VICTORY BRANDY	97	91	104	92	87	105	87	88	94	98	98	96	95	104	92	100	101	102	99	96	102	106	103	96	
FEX160049	FEATHERS RACEWAY RICH	96	103	93	107	101	101	99	105	102	102	95	102	104	103	102	100	88	103	105	102	91	97	100	100	
FEX170002	FEATHERS BRAX BRONNY	93	98	95	96	97	100	98	100	100	101	92	97	97	100	96	102	94	102	99	101	97	94	95	108	
FEX170010	FEATHERS MOANER MISTLETOE157	93	91	94	89	93	103	91	97	95	96	97	92	101	96	94	98	94	100	99	94	99	93	94	107	
FEX170011	FEATHERS MOANER LOLO	98	91	92	89	90	107	86	93	97	95	106	86	108	98	93	96	93	98	96	96	96	97	101	99	
FEX170017	FEATHERS BRAX NIPPLE	95	102	97	98	103	98	101	105	103	101	96	97	103	98	101	96	99	101	100	102	99	93	96	105	
FEX170023	FEATHERS MOANER MOANY	98	95	99	97	90	109	92	92	95	100	100	94	97	103	94	103	99	100	97	92	102	99	97	97	
FEX170026	FEATHERS BRAX MAB	93	94	99	96	98	95	100	98	96	98	96	96	98	98	94	104	98	105	100	99	103	92	93	109	
FEX170028	FEATHERS BRAX DIMPLE	93	105	94	86	95	104	97	98	106	105	99	96	103	96	95	94	93	105	102	105	93	95	97	114	
FEX170038	FEATHERS KINGPIN BALL	94	106	91	106	101	101	101	103	105	104	100	99	107	102	103	98	88	102	101	95	92	93	96	106	
FEX170039	FEATHERS KINGPIN LUCKY 9	95	109	94	101	100	101	101	104	105	106	102	99	103	99	102	98	94	104	101	99	96	94	96	113	
FEX170041	FEATHERS KINGPIN RHODENT	97	100	98	92	93	106	95	96	99	102	100	99	100	98	95	100	98	104	99	94	99	95	94	106	
FEX170043	FEATHERS KINGPIN TULI 14	92	105	91	96	98	103	103	98	104	104	103	97	102	99	97	101	85	107	104	106	93	92	95	122	
FEX170044	FEATHERS KINGPIN M158	96	106	100	92	96	104	97	102	104	106	94	101	100	98	98	98	97	112	107	98	97	96	97	114	
FEX170046	FEATHERS KINGPIN DAD	90	92	88	94	96	98	93	101	97	96	96	91	106	98	97	98	84	103	99	100	95	87	94	115	

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FEX170048	FEATHERS AUSGOLD VIOLEN 42	94	91	94	93	96	102	95	95	93	95	101	95	98	98	94	102	93	97	97	100	101	94	94	107
FEX170049	FEATHERS AUSGOLD RIPPLE	97	107	98	107	100	105	102	100	102	105	103	103	101	102	100	101	95	104	105	101	97	97	97	104
FEX170050	FEATHERS AUSGOLD PLYMOTH	93	103	97	101	104	94	101	106	102	99	100	100	100	99	104	99	101	98	101	98	100	95	96	101
FEX170056	FEATHERS AUSGOLD ELSABE	92	100	90	109	99	99	96	105	101	99	103	92	104	100	100	104	92	97	97	96	96	90	94	103
FEX170057	FEATHERS AUSGOLD SYBIL	93	104	90	100	100	100	92	108	106	100	101	92	108	95	102	96	93	102	99	99	93	87	94	109
FEX170058	FEATHERS XF 1 MOANER NOLLY	100	88	107	94	86	108	84	92	91	96	97	92	95	101	91	103	109	102	97	88	109	100	98	92
FEX170061	FEATHERS MOANER KATHY	95	90	92	103	93	106	82	102	98	94	91	89	105	103	101	97	100	98	93	89	99	95	99	85
FEX170062	FEATHERS AUSGOLD LYN	95	107	94	103	102	101	102	101	105	103	103	102	98	99	103	101	94	100	101	101	95	98	97	112
FEX170064	FEATHERS AUSGOLD MILLY	98	102	96	104	102	104	104	101	98	101	103	102	97	100	100	105	95	100	102	101	100	95	95	108
FEX170065	FEATHERS MOANER VICKS	98	98	103	108	103	98	102	104	99	98	96	99	98	100	102	103	100	101	102	96	102	101	101	105
FEX170066	FEATHERS AUSGOLD LAP 12	101	108	99	109	101	104	104	99	103	105	107	104	98	102	103	103	97	98	99	96	98	101	98	102
FEX170067	FEATHERS AUSGOOLD RINGLET	94	112	87	107	109	97	105	115	110	103	103	100	106	96	109	100	93	95	97	98	92	88	92	106
FEX180001	FEATHERS GOLD NIVEA	94	112	92	104	103	102	101	110	109	106	103	99	103	97	105	99	94	103	105	101	92	93	97	114
FEX180007	FEATHERS GOLD CAROL	93	95	93	100	96	105	97	94	95	98	104	97	102	102	96	102	89	99	99	97	98	95	96	102
FEX180009	FEATHERS GOLD PAT	91	100	94	104	100	99	94	108	103	99	99	92	101	99	104	100	95	101	101	100	97	93	98	112
FEX180013	FEATHERS GOLD NURSE	93	100	93	103	103	99	99	108	101	99	99	95	100	97	102	101	95	99	101	100	99	89	93	112
FEX180016	FEATHERS GOLD TULI 15	91	83	89	107	109	98	98	108	95	86	85	93	93	98	104	106	91	98	98	103	100	87	91	114
FEX180017	FEATHERS GOLD LIFT	91	99	92	105	105	94	104	107	98	98	99	100	102	98	102	102	92	100	101	100	99	88	92	110
FEX180028	FEATHERS GOLD VIOLEN 43	93	98	93	99	103	98	102	102	99	98	100	99	95	92	101	101	100	97	94	97	104	91	89	117
FEX180032	FEATHERS GOLD BRASS	97	104	95	102	102	100	101	103	101	101	103	105	98	97	102	101	96	98	100	101	98	96	96	107
FEX180033	FEATHERS MOANER VIXEN	98	89	101	96	91	106	92	90	90	95	100	98	97	100	91	104	99	99	98	91	103	102	99	92
FEX180036	FEATHERS GOLD BOBCAT	96	102	95	109	101	102	99	103	101	100	103	98	101	102	102	102	95	99	99	99	99	93	95	103
FEX180037	FEATHERS GOLD MISTLETOE 159	92	100	92	100	102	101	100	102	101	98	105	97	104	95	101	98	93	97	96	99	97	94	96	110
FEX180038	FEATHERS MOANER LA	98	99	100	94	96	107	95	101	100	101	99	95	98	98	96	101	100	105	103	99	101	93	95	111
FEX180040	FEATHERS GOLD RONTIA	91	102	91	100	101	99	101	101	101	100	105	99	101	96	100	99	93	97	98	98	97	91	92	110
FEX180041	FEATHERS GOLD SILVER 9	96	106	96	108	101	102	105	99	103	104	108	100	95	100	101	104	98	96	99	101	99	100	97	110
FEX180042	FEATHERS GOLD LAP 13	97	99	96	107	100	104	104	97	96	100	107	100	96	102	99	107	96	96	96	97	103	97	95	105
FEX180044	FEATHERS GOLD DILLY	93	91	93	105	102	95	97	106	96	92	98	92	98	97	102	103	98	94	93	97	105	90	93	109
FEX180046	FEATHERS GOLD VIOLEN 44	94	110	93	105	106	96	99	114	109	102	102	96	106	98	109	98	98	100	99	100	96	91	97	106
FEX180048	FEATHERS GOLD FLIT	97	109	97	108	100	100	102	102	104	105	108	103	102	100	102	102	95	97	99	102	96	101	101	102

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FEX180049	FEATHERS GOLD POT	96	102	93	106	105	102	98	109	103	97	100	98	102	95	105	102	98	97	98	96	98	92	95	105
FEX180052	FEATHERS GOLD ROSMEAD	95	98	96	95	99	106	97	102	98	99	99	98	99	97	97	101	97	103	102	100	101	90	92	111
FEX180057	FEATHERS GOLD LUCINDA	92	105	92	112	104	98	102	107	102	101	101	102	100	103	104	104	90	98	102	104	94	96	99	102
FEX180059	FEATHERS GOLD LARKSPUR	96	107	97	111	103	100	103	103	104	104	101	104	100	104	104	104	93	105	106	101	96	97	98	107
FEX180061	FEATHERS GOLD DAPPLE	94	103	94	103	102	101	100	105	103	100	102	96	99	97	101	101	97	100	100	101	99	93	95	113
FEX180062	FEATHERS GOLD MISTLETOE 160	99	110	99	103	99	105	99	105	105	106	102	102	103	99	100	100	99	105	104	100	97	96	98	104
FEX180066	FEATHERS GOLD PRIM	98	104	96	106	104	103	97	110	105	99	101	97	104	96	106	100	101	98	98	94	99	96	99	102
FEX180070	FEATHERS GOLD MICE	99	106	98	102	99	106	98	102	104	103	104	100	100	100	102	100	101	100	101	98	98	99	99	102
FEX180072	FEATHERS GOLD DOTTY	93	101	89	99	97	101	90	108	104	100	99	91	105	95	100	97	92	100	98	99	94	86	92	111
FEX180076	FEATHERS GOLD LIZ 7	91	103	91	103	100	99	98	101	103	101	103	100	103	99	102	100	89	98	100	97	92	97	98	104
FEX180077	FEATHERS MOANER BRONSTER	97	98	100	94	92	106	91	97	99	102	95	96	99	100	94	100	98	105	102	99	98	99	99	102
FEX180078	FEATHERS GOLD RAINGAUGE	94	106	94	104	102	98	100	104	104	102	102	101	99	99	103	101	97	97	98	98	97	96	96	104
FEX190004	FEATHERS AGOLD MISTLETOE 161	94	118	85	100	103	102	95	112	114	106	103	97	112	94	107	93	92	95	97	94	85	91	96	99
FEX190007	FEATHERS AGOLD CATSTAIL	92	93	87	103	103	101	98	104	97	93	100	93	104	97	102	99	88	95	97	98	97	88	93	110
FEX190008	FEATHERS ASKN ELSIE 19	98	107	93	99	100	101	99	103	105	104	102	101	106	96	101	96	99	97	99	95	94	97	97	95
FEX190011	FEATHERS AGOLD MILLY	94	94	97	115	103	94	102	103	95	95	101	97	97	101	101	109	99	98	97	94	106	92	93	104
FEX190012	FEATHERS AGOLD NIPPY	97	106	94	113	105	100	101	109	105	100	103	97	107	101	106	102	94	100	100	101	96	94	100	102
FEX190014	FEATHERS AGOLD MISTLETOE 162	95	102	97	97	98	104	101	99	99	103	101	101	97	100	97	103	95	101	102	100	99	98	98	106
FEX190015	FEATHERS AGOLD LUCKY 11	90	100	84	101	102	101	95	109	103	97	102	89	107	92	102	98	93	99	94	97	98	79	85	117
FEX190016	FEATHERS XF AGOLD NIPSTER	94	96	90	111	104	99	102	103	96	96	100	100	103	103	104	102	87	97	100	96	97	91	94	102
FEX190018	FEATHERS AGOLD BROOM	96	101	96	100	99	103	102	96	98	100	111	102	101	98	97	104	94	98	99	99	99	100	99	104
FEX190020	FEATHERS AGOLD LIZ 8	95	99	94	101	99	103	101	97	98	100	104	100	100	100	97	103	91	100	101	100	97	95	96	106
FEX190022	FEATHERS AGOLD BROWNY	93	91	92	105	102	100	100	102	94	93	100	95	95	99	100	108	95	92	93	98	103	95	95	106
FEX190023	FEATHERS AGOLD TULI 16	95	99	91	113	110	99	106	111	100	96	98	101	103	100	107	103	90	96	101	101	97	94	98	105
FEX190025	FEATHERS AGOLD SIBLING	93	108	88	114	109	100	107	110	105	101	102	104	102	103	109	103	85	96	102	104	91	95	99	108
FEX190026	FEATHERS AGOLD AUNTY	99	110	100	104	101	103	105	100	102	106	102	110	99	102	102	100	99	104	105	99	98	99	97	98
FEX190027	FEATHERS XF VALIN SANDY	94	102	98	89	93	105	95	93	101	103	101	102	102	100	95	95	95	105	104	100	95	97	97	100
FEX190031	FEATHERS MOANER MISTLETOE 164	98	95	102	91	96	105	96	99	97	99	92	97	96	96	95	100	101	108	103	98	103	95	96	113
FEX190032	FEATHERS AGOLD LAP 15	96	105	91	106	101	103	98	107	105	101	105	93	102	98	103	102	95	96	99	98	96	92	95	109
FEX190034	FEATHERS MOANER RUNNER	98	98	102	90	91	108	96	91	97	102	102	98	97	100	92	101	100	105	100	96	102	99	96	105

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								Wither Height	Chest Width	Body Depth	Dairy Strengt	Rump Angle	Thurl Width	Rear Legs	Rear Legs	Bone Structur	Foot Angle	ForeUdder	Rear Udder	Rear Udder	Udder Cleft	Udder Depth	Front Teat	Rear Teat	Teat Length
FEX190037	FEATHERS VALIN LEXUS	96	97	103	94	93	107	99	90	96	101	105	99	104	102	90	99	95	110	107	105	100	98	100	102
FEX190038	FEATHERS MOANER NOVEMBER	101	91	106	96	90	108	91	94	93	97	98	94	95	101	93	103	108	104	99	93	109	98	97	100
FEX190046	FEATHERS MOANER RINGER	99	107	96	107	102	102	102	104	105	104	102	101	102	101	103	100	97	100	101	98	96	98	99	101
FEX190050	FEATHERS MOANER POSTY	98	99	102	107	97	103	94	103	101	99	100	94	103	104	102	100	97	103	103	100	98	101	105	102
FEX190055	FEATHERS MOANER SEPTEMBER	97	99	97	94	94	104	88	102	102	100	98	95	102	99	99	98	101	101	100	94	97	97	99	95
FEX190056	FEATHERS MOANER VINNY	97	100	101	95	96	104	96	98	98	101	100	100	99	100	96	101	100	104	103	96	101	97	97	101
FEX190059	FEATHERS VALIN RIBS	98	113	97	100	101	102	106	100	107	109	104	106	102	102	100	100	92	107	107	106	92	96	97	106
FEX200001	FEATHERS VALIN LAP 16	102	109	98	106	104	102	107	100	106	105	105	105	98	101	103	101	99	101	102	99	97	100	97	105
FEX200002	FEATHERS MOANER TULI 17	97	86	99	102	99	104	96	98	93	91	93	95	96	102	98	104	97	101	100	99	103	96	97	103
FEX200004	FEATHERS MOANER ANNETTE	101	99	107	98	98	105	99	98	96	101	98	106	98	102	98	101	103	105	105	97	103	101	99	97
FEX200005	FEATHERS ASKN NOXY	100	106	95	99	102	100	101	104	104	102	100	101	103	96	102	97	100	97	98	99	97	98	98	100
FEX200007	FEATHERS MOANER VERITY	99	88	102	94	88	109	88	90	91	95	100	94	98	101	90	103	102	98	96	91	104	101	99	91
FEX200009	FEATHERS ASKN BRONZE	98	104	98	104	101	101	101	102	103	102	98	103	102	100	101	99	97	99	101	101	95	100	100	95
FEX200010	FEATHERS ASKN MISTLETOE 165	95	99	90	90	97	105	92	102	102	99	99	95	106	95	98	95	96	95	97	95	93	93	95	96
FEX200011	FEATHERS ASKN DRIPPING	95	92	97	91	97	106	98	94	94	96	99	101	103	99	94	98	96	96	98	99	99	101	100	91
FEX200013	FEATHERS ASKN PRIMROSE	96	101	104	93	92	104	92	96	100	103	100	97	100	101	94	98	99	106	106	102	97	101	102	100
FEX200014	FEATHERS ASKN LIZ 9	93	95	95	89	97	100	96	95	98	97	100	98	102	95	96	96	94	100	100	97	96	97	97	104
FEX200016	FEATHERS ASKN LUCKY 12	99	112	99	97	102	101	102	104	107	107	101	105	105	96	102	95	99	104	104	100	95	97	98	104
FEX200017	FEATHERS ASKN PINKY	97	108	91	101	102	99	103	102	105	104	103	103	105	99	102	98	93	97	99	97	92	96	96	99
FEX200020	FEATHERS ASKN BARBIE	99	94	102	90	98	102	99	92	94	97	101	106	99	98	95	98	96	101	102	104	100	104	103	100
FEX200021	FEATHERS ASKN TULI 18	97	94	90	104	105	100	99	104	100	93	97	97	100	99	103	101	94	93	98	99	95	97	99	97
FEX200022	FEATHERS ASKN TULI 19	97	104	92	97	104	99	104	99	103	101	103	105	101	97	102	96	92	97	99	103	94	97	96	105
FEX200026	FEATHERS WINTERFELL LIBERTY	97	107	96	100	106	96	107	106	105	103	99	100	103	97	104	97	98	102	100	102	98	94	96	111
FEX200027	FEATHERS WINTERFELL VINTAGE	98	97	96	92	101	97	102	98	99	99	100	99	106	99	100	95	94	102	100	101	97	95	97	103
FEX200029	FEATHERS WINTERFELL NATS	99	103	101	100	107	99	108	106	102	101	98	101	100	98	104	98	102	103	103	104	102	99	100	111
FEX200032	FEATHERS MOANER DOROTHY	97	93	98	93	96	105	92	100	97	96	98	92	99	97	96	100	100	102	99	98	103	93	95	108
FEX200039	FEATHERS WINTERFELL LOVEY	96	109	91	103	108	97	105	113	109	103	97	98	107	96	107	97	93	103	103	101	93	89	94	112
FEX200041	FEATHERS MOANER RATTEX	98	99	97	107	98	103	95	100	100	99	101	97	99	102	100	102	100	99	98	95	100	99	100	97
FEX200044	FEATHERS MOANER LOFT	98	98	98	107	100	101	98	102	98	99	99	99	101	101	100	102	98	101	101	96	100	97	98	100

Logix Conformation and Udder Breeding Values : Cows

Only classified cows are indicated

Cow Information		Selection Indices					Conformation Breeding Values										Udder Breeding Values								
Farmnr	Cow Name	SAINET	Body	Udder	Feet & Legs	BWC	EFI	WH Wither Height	CW Chest Width	BD Body Depth	DS Dairy Strengt	RA Rump Angle	TW Thurl Width	RLS Rear Legs	RLR Rear Legs	BS Bone Structur	FA Foot Angle	FUA ForeUdder	RUH Rear Udder	RUW Rear Udder	UC Udder Cleft	UD Udder Depth	FTP Front Teat	RTP Rear Teat	TL Teat Length
FEX200051	FEATHERS TRYTON MIELIES	102	109	105	99	101	103	104	103	103	106	101	105	95	97	100	100	105	102	103	100	102	101	99	108
FEX200056	FEATHERS MOANER MISTLETOE 166	96	101	93	96	97	106	92	102	103	100	101	93	104	97	99	99	97	99	97	94	96	93	96	100
FEX200058	FEATHERS MOANER LIPSTICK	95	92	98	86	90	106	95	88	94	98	101	94	98	98	90	99	95	103	100	99	101	98	96	109
FEX200059	FEATHERS MOANER LAG	98	92	95	94	91	108	89	92	97	96	103	92	105	101	94	97	93	97	97	93	95	101	102	92
FEX200084	FEATHERS WINTERFELL VIOLEEN 48	99	114	98	97	106	96	103	111	112	107	99	100	104	96	108	93	102	104	101	101	96	96	99	110
FEX200085	FEATHERS MOANER LOX	98	101	100	110	97	105	98	99	100	101	100	100	101	107	100	104	94	106	105	99	98	99	101	99
FEX210017	FEATHERS WINTERFELL CAROLINE	99	100	100	100	100	104	104	96	98	100	104	101	102	101	99	100	94	100	100	102	99	100	100	105
FEX210021	FEATHERS MOANER RICE	100	98	101	94	97	104	96	98	99	99	100	97	98	99	98	100	102	102	101	96	101	99	98	102
FEX210025	FEATHERS WINTERFELL LAP 19	103	119	103	99	103	101	109	103	112	112	105	106	104	100	105	95	98	107	105	102	94	101	101	112
FEX210030	FEATHERS WINTERFELL VIOLEEN 49	99	100	96	97	103	101	103	101	100	99	101	100	100	95	102	97	101	95	94	99	102	98	97	107
Average								98	101	101	100	100	98	101	99	100	100	96	100	100	98	98	96	97	104

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Herd : Extreme Cows per Trait

Top Cows

Breeding Values														Selection Indices											
Milk		Butterfat		Butterfat%		Protein		Protein%		Somatics		Calf Interval		Herdlife		SAINET		CYI		FMI		BWC		EFI	
Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	Ind	Farmnr	Ind	Farmnr	Ind	Farmnr	Ind	Farmnr	Ind
FEX150059	539	FEX210017	12.3	FEX150031	0.36	FEX150059	12.4	FEX200011	0.13	FEX200027	-8.2	FEX120071	-8.4	FEX200012	112	FEX210025	103	FEX210025	104	FEX210025	102	FEX170058	86,4	FEX200007	109,4
FEX170011	449	FEX200028	11.8	FEX200029	0.19	FEX180070	12.1	FEX150031	0.12	FEX200001	-6.2	FEX160004	-7.7	FEX200010	112	FEX200028	102	FEX210006	104	FEX200001	102	FEX160034	87,0	FEX170023	109,2
FEX200059	427	FEX200039	9.9	FEX200011	0.13	FEX170064	12.1	FEX150060	0.12	FEX170011	-4.0	FEX170046	-7.6	FEX140013	112	FEX200051	102	FEX200005	102	FEX200028	101	FEX200007	88,4	FEX170058	108,5
FEX190023	385	FEX200029	9.8	FEX210011	0.12	FEX190025	11.9	FEX170050	0.10	FEX200028	-2.6	FEX140071	-7.5	FEX200021	109	FEX200001	102	FEX210001	102	FEX200006	101	FEX170011	89,5	FEX190034	108,1
FEX190053	363	FEX210030	9.4	FEX160004	0.11	FEX190023	11.0	FEX180019	0.10	FEX200059	-0.2	FEX210006	-7.0	FEX140071	108	FEX190054	101	FEX200051	102	FEX200020	101	FEX170023	89,7	FEX200059	108,1
FEX190025	339	FEX210025	9.0	FEX210006	0.10	FEX180066	10.9	FEX210006	0.09	FEX210025	0.6	FEX200022	-6.6	FEX100011	106	FEX210001	101	FEX200001	101	FEX170011	101	FEX150043	90,1	FEX190038	107,9
FEX190014	324	FEX200011	8.8	FEX200005	0.10	FEX200052	10.8	FEX180049	0.09	FEX190052	1.6	FEX170011	-5.8	FEX190008	106	FEX200004	101	FEX200006	101	FEX200005	101	FEX200058	90,3	FEX190037	107,5
FEX190031	321	FEX180049	8.6	FEX200039	0.09	FEX200015	10.3	FEX180037	0.08	FEX130013	2.2	FEX200005	-5.7	FEX130013	104	FEX190038	101	FEX190008	101	FEX210006	101	FEX190038	90,4	FEX200015	107,5
FEX200028	321	FEX210011	8.4	FEX150060	0.08	FEX180062	10.2	FEX190018	0.08	FEX200005	2.8	FEX130011	-4.9	FEX200020	104	FEX160029	101	FEX170066	101	FEX190054	100	FEX140013	90,5	FEX170011	107,3
FEX180001	321	FEX180038	7.5	FEX200040	0.08	FEX180052	10.0	FEX170010	0.08	FEX210030	3.2	FEX150031	-4.6	FEX200005	103	FEX170066	101	FEX200029	100	FEX160029	100	FEX200059	90,7	FEX200052	107,0

Bottom Cows

Breeding Values												Selection Indices													
Milk		Butterfat		Butterfat%		Protein		Protein%		Somatics		Calf Interval		Herdlife		SAINET		CYI		FMI		BWC		EFI	
Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	Ind	Farmnr	Ind	Farmnr	Ind	Farmnr	Ind	Farmnr	Ind
FEX150031	-382	FEX100011	-20.2	FEX170011	-0.41	FEX100011	-17.0	FEX100011	-17.00	FEX150060	29.0	FEX190027	11.5	FEX180078	64	FEX190015	90	FEX090068	87	FEX180057	89	FEX190023	110	FEX100011	90,5
FEX170050	-259	FEX140071	-15.3	FEX150059	-0.38	FEX130013	-8.9	FEX130013	-8.90	FEX150059	27.4	FEX170049	11.5	FEX180057	64	FEX170046	90	FEX180040	89	FEX180030	89	FEX170067	109	FEX130013	93,1
FEX130013	-245	FEX120071	-14.7	FEX140071	-0.36	FEX200040	-8.8	FEX200040	-8.80	FEX190004	26.5	FEX190037	11.1	FEX200041	66	FEX120071	90	FEX100011	89	FEX180076	89	FEX190025	109	FEX170050	94,3
FEX100011	-230	FEX170026	-13.4	FEX200059	-0.35	FEX200027	-8.6	FEX200027	-8.60	FEX100011	26.0	FEX180009	10.3	FEX190014	67	FEX180076	91	FEX170026	90	FEX180040	89	FEX180016	109	FEX180017	94,4
FEX120071	-196	FEX130013	-13.1	FEX200058	-0.29	FEX170026	-8.0	FEX170026	-8.00	FEX170050	25.3	FEX170461	10.2	FEX200015	67	FEX180017	91	FEX180017	90	FEX170461	90	FEX200039	108	FEX190011	94,4
FEX150060	-150	FEX130011	-11.2	FEX090068	-0.29	FEX150031	-8.0	FEX150031	-8.00	FEX180076	25.3	FEX200013	10.0	FEX180066	68	FEX180040	91	FEX180078	90	FEX170026	90	FEX200029	107	FEX170026	95,3
FEX180044	-141	FEX190011	-10.9	FEX190014	-0.26	FEX090068	-7.8	FEX090068	-7.80	FEX180030	24.9	FEX190014	9.7	FEX190011	68	FEX180030	91	FEX170461	90	FEX180078	90	FEX200026	106	FEX180044	95,5
FEX160004	-114	FEX170046	-9.8	FEX200032	-0.26	FEX120071	-5.9	FEX120071	-5.90	FEX190025	24.5	FEX190025	9.5	FEX180040	68	FEX180009	91	FEX170002	90	FEX190015	90	FEX180046	106	FEX200026	95,8
FEX170046	-112	FEX180044	-9.2	FEX170039	-0.24	FEX200026	-5.9	FEX200026	-5.90	FEX180017	24.2	FEX150060	9.4	FEX170461	70	FEX180016	91	FEX180030	91	FEX180009	90	FEX200028	106	FEX090068	95,8
FEX170056	-95	FEX170050	-9.0	FEX190038	-0.24	FEX170046	-4.7	FEX170046	-4.70	FEX180009	23.7	FEX180057	9.3	FEX180030	71	FEX090068	92	FEX190011	91	FEX170056	90	FEX200084	106	FEX200040	96,1

Herd : Extreme Heifers per Trait

Top Heifers

Breeding Values														Selection Indices											
Milk		Butterfat		Butterfat %		Protein		Protein %		Somatics		Calf Interval		Herdlife		SAINET		CYI		FMI		BWC		EFI	
Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	Ind	Farmnr	Ind	Farmnr	Ind	Farmnr	Ind	Farmnr	Ind
FEX210026	395	FEX220010	14.2	FEX210019	0.23	FEX210026	10.8	FEX220050	0.08	FEX210019	-5.9	FEX210019	-5.1	FEX220050	107	FEX200050	103	FEX210019	104	FEX200050	102	FEX220024	90,1	FEX220066	109,8
FEX220064	363	FEX210007	12.2	FEX220021	0.17	FEX220066	10.7	FEX220056	0.06	FEX220010	-2.7	FEX220056	-3.7	FEX220037	105	FEX210004	103	FEX210004	103	FEX210004	101	FEX220066	90,3	FEX220024	109,1
FEX210055	358	FEX210009	12.1	FEX210010	0.11	FEX220065	10.2	FEX220073	0.06	FEX220064	0.5	FEX200057	-3.2	FEX220035	104	FEX210019	102	FEX200050	103	FEX210019	101	FEX200061	90,6	FEX200061	107,9
FEX220066	353	FEX220004	12.1	FEX220004	0.09	FEX220047	10.1	FEX220035	0.06	FEX220004	1.8	FEX210049	-2.9	FEX220029	103	FEX220064	102	FEX220050	102	FEX220064	101	FEX220044	93,9	FEX220044	106,6
FEX220065	308	FEX220021	10.5	FEX210009	0.09	FEX210055	9.6	FEX220060	0.06	FEX210009	1.8	FEX200061	-2.7	FEX220047	102	FEX210009	102	FEX220010	102	FEX220010	101	FEX220039	94,7	FEX220065	106,2
FEX220047	308	FEX210019	9.5	FEX210004	0.08	FEX220060	9.0	FEX220059	0.05	FEX220007	3.2	FEX220062	-2.1	FEX200050	101	FEX220010	101	FEX210009	102	FEX220050	101	FEX220038	95,1	FEX220070	105,3
FEX220024	304	FEX210010	8.9	FEX220007	0.07	FEX220047	8.8	FEX210004	0.04	FEX200050	3.5	FEX220035	-1.8	FEX210019	101	FEX220070	101	FEX220060	102	FEX220052	101	FEX200053	95,5	FEX200047	105,1
FEX200061	298	FEX220064	7.8	FEX220073	0.07	FEX220024	8.4	FEX220055	0.03	FEX210004	4.3	FEX220024	-1.8	FEX220055	100	FEX220062	100	FEX220035	102	FEX210009	100	FEX210049	95,9	FEX220063	104,8
FEX220063	292	FEX220073	7.7	FEX210007	0.07	FEX220068	8.1	FEX220075	0.03	FEX220042	4.3	FEX220063	-1.6	FEX220052	100	FEX210005	100	FEX220052	101	FEX220068	100	FEX200057	96,0	FEX220064	104,7
FEX220044	268	FEX220007	7.6	FEX220059	0.06	FEX220063	8.0	FEX220052	0.03	FEX220024	4.5	FEX220044	-1.1	FEX220059	99	FEX220007	100	FEX220059	101	FEX220063	100	FEX220023	96,0	FEX220062	104,5

Bottom Heifers

Breeding Values														Selection Indices											
Milk		Butterfat		Butterfat %		Protein		Protein %		Somatics		Calf Interval		Herdlife		SAINET		CYI		FMI		BWC		EFI	
Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	Ind	Herdnr	Ind	Farmnr	Ind	Farmnr	Ind	Farmnr	Ind
FEX210019	-85	FEX220029	-10.8	FEX210026	-0.26	FEX220025	-7.0	FEX210019	0.01	FEX220047	18.7	FEX220033	19.1	FEX200060	71	FEX220033	93	FEX220025	90	FEX220033	90	FEX210007	107,1	FEX220029	95,5
FEX220056	-59	FEX220025	-9.8	FEX210055	-0.26	FEX220029	-4.8	FEX220056	0.06	FEX220075	17.0	FEX220027	17.7	FEX220066	73	FEX220075	93	FEX220033	90	FEX220025	91	FEX220007	104,2	FEX220025	95,5
FEX220025	-26	FEX220033	-7.1	FEX220029	-0.26	FEX220042	-4.3	FEX220025	-0.10	FEX220056	14.7	FEX220036	17.7	FEX210026	75	FEX220025	93	FEX220029	92	FEX220045	92	FEX210019	104,1	FEX220033	96,3
FEX200050	-9	FEX220031	-5.5	FEX220023	-0.24	FEX220033	-2.9	FEX200050	0.01	FEX220052	14.2	FEX220028	16.9	FEX200053	76	FEX220040	94	FEX220027	92	FEX220031	93	FEX220021	103,9	FEX220045	97,1
FEX220021	-9	FEX220042	-4.9	FEX220063	-0.24	FEX210019	-2.7	FEX220021	0.00	FEX220073	13.6	FEX220023	16.2	FEX210055	77	FEX220045	94	FEX220040	93	FEX220040	93	FEX220055	103,5	FEX220042	97,4
FEX220033	-7	FEX220037	-4.9	FEX220066	-0.23	FEX220037	-1.8	FEX220033	-0.05	FEX220033	13.0	FEX220045	14.5	FEX220070	79	FEX210055	94	FEX220045	93	FEX220027	93	FEX220045	103,2	FEX220028	98,1
FEX220045	0	FEX200057	-3.7	FEX200061	-0.23	FEX220045	-1.8	FEX220045	-0.03	FEX220035	12.9	FEX220025	14.4	FEX220065	79	FEX220031	94	FEX220031	93	FEX220036	93	FEX210010	103,1	FEX220040	98,1
FEX220042	9	FEX220028	-3.5	FEX200057	-0.23	FEX220031	-1.8	FEX220042	-0.08	FEX220060	12.6	FEX220037	13.9	FEX220024	79	FEX220029	95	FEX220036	93	FEX220075	94	FEX220052	103,1	FEX210019	99,3
FEX220050	21	FEX200060	-3.5	FEX200060	-0.22	FEX220040	-1.7	FEX220050	0.08	FEX210026	11.8	FEX220040	13.5	FEX200047	80	FEX220027	95	FEX210055	93	FEX220028	94	FEX220047	103,1	FEX210007	99,3
FEX220031	24	FEX220056	-3.4	FEX220065	-0.21	FEX220021	-0.7	FEX220031	-0.05	FEX230051	11.8	FEX220038	13.2	FEX200061	80	FEX220037	95	FEX220037	93	FEX220029	94	FEX230051	102,4	FEX220027	99,4

Single Gene Traits

0 = Carries no copy of the gene 1 = Carries one copy of the gene 2 = Carries 2 copies of the gene Empty Field = No information available

Farmersnr Regno	Name Birth Date	Breed Fraction (%)	% Homozy- gosity	ABCG2	Casein		Beta Lacto- Globulin	DGAT1	Yellow Milk Fat	Horns / Polled	BLAD	DUMPS	Mulefoot	JH1
					Beta	Kappa								