

Angus

Genetic Evaluation

SA Stud Book

February 2025

Data extraction date: 20250216

Herd Number: 691475

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3201



EBVs, EBVi's and Selection Values



Logix Cow Value

Selecting for:

- fertile,
- low maintenance,
- easy calving cows
- with heavy weaners



Logix Growth Value

Selecting for efficient growers
on veld and feedlot



Logix Production Value

80% Logix Cow Value +
20% Logix Growth Value



Logix Genomics

- Identification
- Parentage
- Genomic Breeding Values
- Single gene testing

EBVi (EBVindex) is the breeding value index and is easier to interpret than the breeding value, especially for commercial farmers buying from stud farmers. The base of a breeding value index is 100, which is the average of all the live animals in the breed, and all values are expressed relative to this value. Values above 100 are always in a more desirable direction. Note that a very high index is not always desirable. For certain traits, such as birth weight, average values are better.

EBV: (Estimated Breeding Value) indicates the genetic potential of the animal for a specific trait. It is presented in the unit of measurement and relative to the average of animals born in the base year (1990 for most breeds and traits).

Blending of foreign EBVs/EPDs:

1. Sires: If the accuracies of local EBVs of a foreign sire are < 70%, his EBVs are placed on the same local percentile level as the percentile level in his country of origin. If the SA accuracy is for example 30%, then 30% of the SA value will be *blended* with 70% of the calculated foreign value. Where SA accuracy > 70%, values are based solely on SA data. (70% is roughly equivalent to about 30 measured progeny for a direct trait such as wean or 12 months and about 10 progeny weaned out of daughters of an imported sire for wean maternal).
2. Calves of foreign sires: EBVs of local progeny of foreign sires are also blended if the accuracy of the calf is between 45% and 60%. Mid-parent EBVs are calculated

for accuracies < 45% and if the accuracy is >60%, the breeding value is based solely on South African data.

Sub-values combine similar breeding values in a scientific manner to simplify the selection of animals. For example, HF (Heifer Fertility), CF (Cow Fertility) and Longevity are combined to form the sub-value Fertility by taking the heritability and economic importance in consideration. The sub-value is expressed in an index format, thus an animal with a sub-value of 110 for Fertility will genetically be above average compared to the live animals in the breed.

Selection Values (Cow Value and Growth Value) combine the sub-values into a single value. This gives a quick and easy indication of the combined genetic value of an animal compared to the breed. It is advised to still look at the sub-values to see where the strengths and weaknesses lie.



CV: Cow Value

(Combination of EBVs based on measurements of cows and calves on the farm)

Selection Values	Calving Ease		Calf growth	Milk		Maintenance		Fertility	
	Birth Weight: Calf's genetic potential for weight at birth		Wean weight: Calf's genetic potential for growth	Milk (wean maternal): Milk and mothering ability of cow		Mature weight : Heavier cows have higher maintenance requirements		Heifer Fertility: Age at 1 st calving	
	Birth Mat: Cow's genetic ability to limit calf 's birth weight					0.1 x Milk: Higher milk increases maintenance requirements		Cow Fertility: ICP (inter-calving period) Longevity: Retention of family	
>120 (Green)			Heavier weaner calf	More milk		Lower maintenance (smaller cow)		More fertile and/or good retention	
80 - 120 (Grey)	Average birth weight		Average weaner calf	Average milk		Average maintenance (average cow size)		Average	
< 80 (Red)	Heavy Birth Weights (More difficult calving)		Lighter weaner calf	Less milk		Higher maintenance (Heavier cow)		Less fertile and/or culled early	
Breeding Values (EBVs)		Birth weight	Mat. birth weight	Weaning weight	Milk	Cow weight	Longevity	Heifer Fertility	Cow Fertility
Higher EBV		Heavier weight	Heavier weight	Heavier weight	More milk	Heavier weight	Family remains longer	Later calving	Longer ICP
Lower EBV		Lighter weight	Lower weight	Lighter weight	Less milk	Lighter weight	Family culled earlier	Earlier calving	Shorter ICP
Optimum EBV		Lower intermediate	Lower intermediate	Higher	Higher	Higher intermediate	Higher	Lower	Lower
Optimum EBVindex*		Higher intermediate	Higher intermediate	Higher	Higher	Higher intermediate	Higher	Higher	Higher

*EBV index above 100 is in a more favourable direction and better than breed average (100).

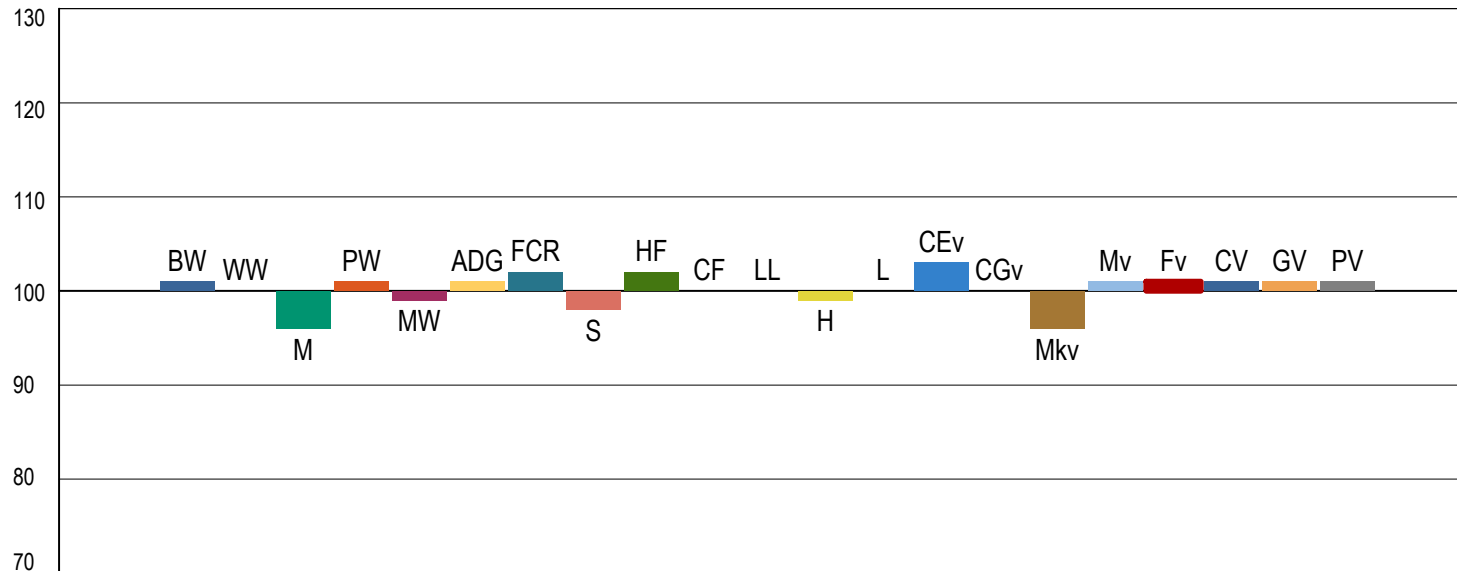
GV: Growth Value

(Combination of EBVs based on bulls measured in growth tests)

Breeding Values (EBVs)	ADG	Kleiber ratio	Feed conversion ratio	Scrotal circumference	Height	Length	Carcass
	Average daily gain	Growth efficiency	Feed conversion ratio	Bull fertility	Shoulder/Hip heigh	Body length	Dressing%, Red Meat Yield and Marbling
Higher EBV	More growth	More efficient on veld	Higher intake per kg gain	Larger scrotum	Taller animal	Longer animal	More
Lower EBV	Less growth	Less efficient on veld	Lower intake per kg gain	Smaller scrotum	Shorter animal	Shorter length	Less
Optimum EBV	Higher	Higher	Lower	Higher	Intermediate	Intermediate/high	Higher
Optimum EBV index	Higher	Higher	High	Higher	Higher intermediate	Higher intermediate	Higher

PV: Production Value is a combination of CV and GV)

Herd and Breed Averages



Breeding Value (EBV) and Breeding Value Index (EBVI):

BW	Birth Weight
WW	Weaning Weight
M	Milk
PW	Post-Wean Weight
MW	Mature Weight
ADG	Average Daily Gain
FCR	Feed Conversion Ratio
S	Scrotal Circumference
HF	Heifer Fertility
CF	Cow Fertility
LL	Longevity
H	Frame Score
L	Length

Selection Values

CEv	Calving Ease Value
CGv	Calf Growth Value
Mkv	Milk Value
Mv	Maintenance Value
Fv	Fertility Value
CV	Cow Value
GV	Growth Value
PV	Production Value

	Trait	EBV Herd	EBV Index	EBV Breed
Prewean Growth	Birth Weight	1.46	101	1.52
	Wean Weight	27.3	100	27.1
	Birth Mat.	0.22	104	0.38
	Milk (Wn.Mat.)	4.7	96	5.9
Postwean Growth	Postwean Wt	52.4	101	51.1
	Mature Weight	37	99	38
	ADG	210	101	206
	FCR	-84	102	-81
Fertility	Scrotal Circumf.	21.0	98	22.0
	Heifer Fertility	-2.3	102	-1.1
	Cow Fertility	-2.7	100	-2.7
	Longevity	22.9	100	22.8
Frame	Frame Score	0	99	0
	Length	45	100	45
Carcass	Dressing%	0.60	100	0.59
	RedMeatYield	6.2	101	6.0
	Marbling	0.08	97	0.28

Selection Value	Ave. Herd
Calving Ease	103
Calf Growth	100
Milk	96
Maintenance	101
Fertility	101
Cow Value	101
Growth Value	101
Production Value	101

- Average of live animals in the breed: 100
- Above 100: **more favourable**,
- Below 100: **less favourable**

What does a sub-selection value above breed average (100) mean?:

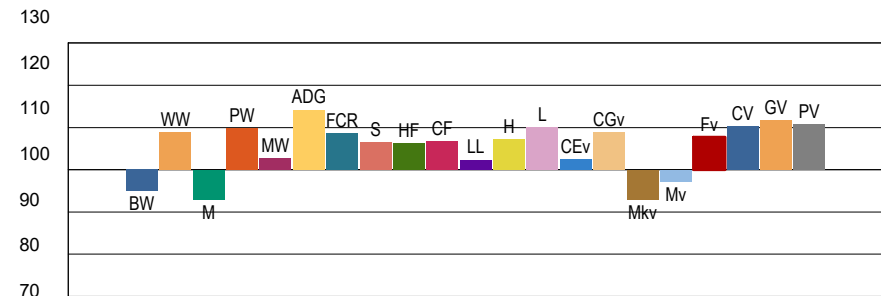
Calving ease:	Smaller calf at birth - easier calving
Calf growth:	Heavier calves at wean due to growth potential of the calf
Milk:	Cows with more milk and better mothering ability
Maintenance:	Animals with low maintenance requirements (lower mature weight).
Fertility:	Cows/daughters that calve

Genetic Window

Bulls on Farm

Bulls born in 2022 and earlier

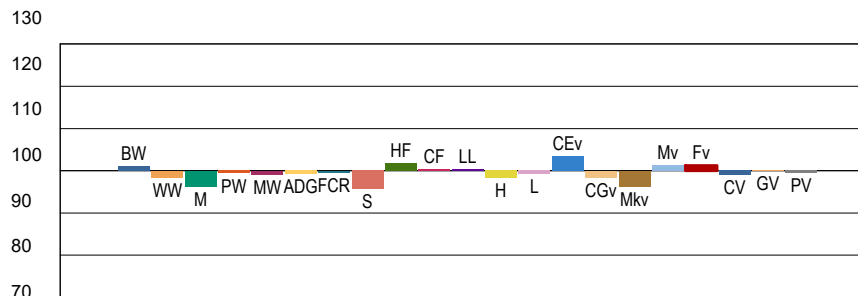
Number: 13



Cow Herd

Cows born in 2023 and earlier

Number: 115



Abbreviations

BW Birth Weight
WW Weaning Weight
M Milk
PW Post-wean Weight
MW Mature Weight

FCR Feed Conv. Ratio
S Scrotal Circumf.
HF Heifer Fertility
CF Cow Fertility
LL Longevity
H Frame Score
L Length

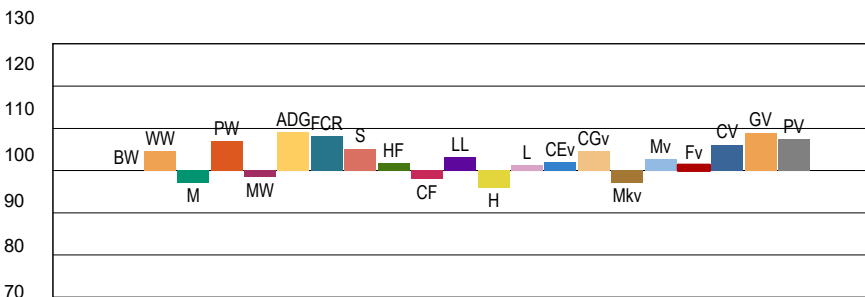
CEv Calving Ease Value
CGv Calf Growth Value
Mkv Milk Value
Mv Maintenance Value
Fv Fertility Value

CV Cow Value
GV Growth Value
PV Production Value

Sires of young animals

Sires of animals 3 years and younger

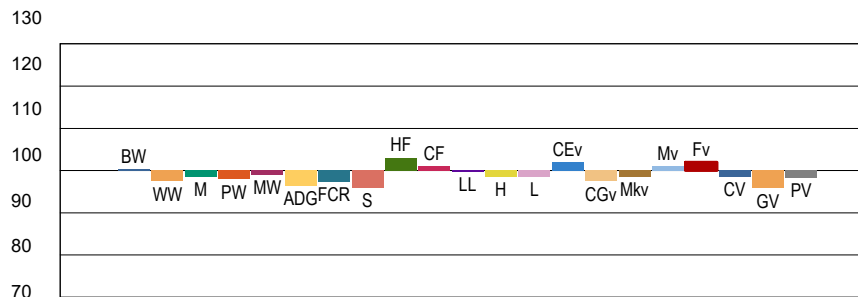
Number: 27



Cows older than 6 years

Cows born in 2019 and earlier

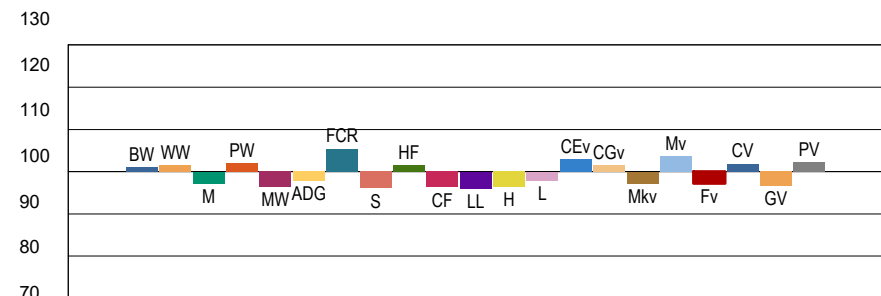
Number: 37



Bull Calves

Bull calves born in 2024

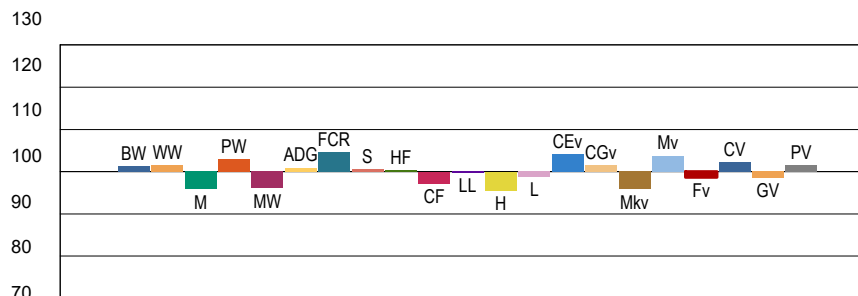
Number: 23



Heifers

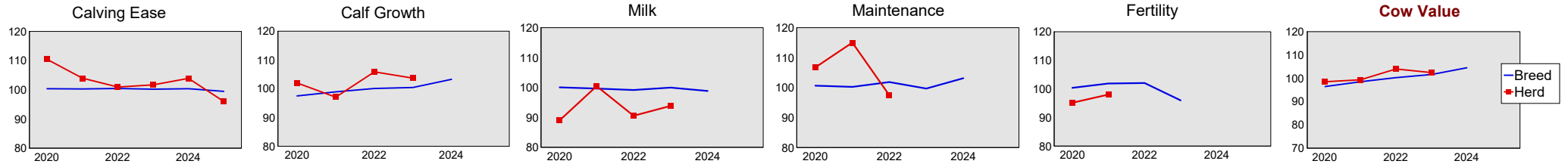
Heifers born in 2024

Number: 34



Genetic Trends for On-Farm Traits

The graphs show the genetic gain of the herd relative to the breed. Only data of animals with measurements are included.



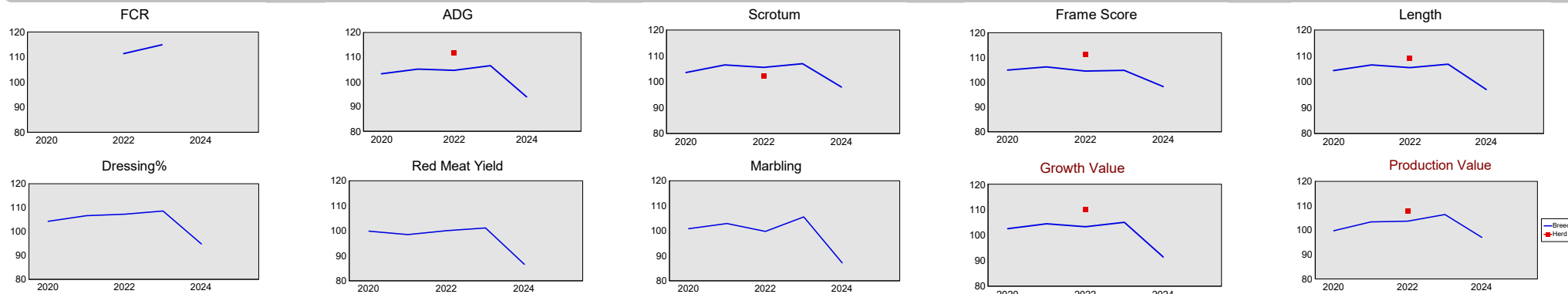
Herd

Birth Year	Calving Ease				Calf Growth			Milk			Maintenance				Fertility						Cow Value			
	Birth Weight		Calv. Ease	Dir EBV	Mat EBV	Weaning Weight		Calf Growth	Milk (Wn.Mat.)		12m weight		Mature Weight		Mainte-nance	Heifer Fert.		Cow Fert.		Longevity		Ferti-lity		
	Number	EBV				Number	EBV		Number	EBV	Number	EBV	Number	EBV		Number	EBV	Number	EBV	Number			EBV	Number
2020	35	1.57	-0.41	110		31	28.2	102	31	2.70	89			8	33	107	8	-2.5	6	-1.0	32	18.5	95	99
2021	47	1.15	0.32	104		28	25.7	97	28	5.96	100			1	18	115	13	-3.9					98	99
2022	41	2.10	0.07	101		41	30.1	106	41	3.18	91	22	49.2			97								104
2023	43	1.79	0.20	102		37	29.0	104	37	4.11	94													103
2024	58	1.32	0.23	104																				
2025	1	0.97	0.99	96																				

Breed

Birth Year	Calving Ease				Calf Growth			Milk			Maintenance					Fertility								Cow Value
	Birth Weight		Mat EBV	Calv. Ease	Weaning Weight		Calf Growth	Milk (Wn.Mat.)		12m weight		Mature Weight		Mainte-nance	Heifer Fert.		Cow Fert.		Longevity		Ferti-lity			
	Number	Dir EBV			Number	EBV		Number	EBV	Milk	Number	EBV	Number		EBV	Number	EBV	Number	EBV	Number		EBV		
2016	6110	1.43	0.38	101	4059	23.8	93	4059	5.12	97	1541	39.8	539	34	101	1011	-0.5	748	-2.4	6618	15.6	97	91	
2017	6170	1.41	0.41	101	4082	24.1	94	4082	5.35	98	1576	40.2	632	35	101	1073	-1.6	870	-2.5	6454	15.8	99	93	
2018	6109	1.42	0.38	101	4333	25.0	96	4333	5.18	98	1602	41.0	618	35	101	1045	-1.8	850	-2.6	6291	17.0	100	94	
2019	5839	1.44	0.35	101	4093	25.7	97	4093	5.51	99	1522	42.0	751	37	101	1116	-1.5	883	-2.7	5738	18.0	100	96	
2020	5710	1.44	0.40	100	4114	25.9	98	4114	5.88	100	1528	43.0	725	37	101	1124	-1.4	755	-2.6	4970	18.0	100	97	
2021	5952	1.46	0.40	100	4392	26.6	99	4392	5.77	100	1665	44.4	280	38	100	906	-1.7	173	-2.9	227	14.9	102	99	
2022	5869	1.54	0.36	100	4394	27.2	100	4394	5.62	99	1724	44.1	23	29	102	257	-1.1	1	-3.7			102	100	
2023	6263	1.48	0.40	100	4423	27.4	100	4423	5.86	100	1521	46.1			100	5	2.2					96	102	
2024	5908	1.51	0.38	100	710	28.8	103	710	5.55	99	15	42.1			103								105	
2025	169	1.59	0.40	99																				

Genetic Trends for Growth Test Traits



Herd

Birth Year	Growth									Frame						Carcass Traits						Selection Values		
	FCR			ADG			Scrotal Circumf.			Frame Score			Length			Number	Dressing%		RMeat Yield		Marbling		Growth Value	Prod Value
	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi		EBV	EBVi	EBV	EBVi				
2020																								
2021																								
2022				22	257	112	22	23.1	102	22	1	111	22	54	109								110	108
2023																								
2024																								

Breed

Birth Year	Growth									Frame						Carcass Traits						Selection Values		
	FCR			ADG			Scrotal Circumf.			Frame Score			Length			Number	Dressing%		RMeat Yield		Marbling		Growth Value	Prod Value
	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi		EBV	EBVi	EBV	EBVi	EBV	EBVi		
2016	56	-78	99	600	209	101	606	21.3	99	600	0	102	600	46	102	357	0.64	102	6.53	102	0.355	101	101	94
2017	11	-97	108	370	199	99	401	22.1	100	377	0	102	372	46	101	201	0.57	99	4.98	96	0.305	100	98	95
2018	18	-80	99	401	205	100	406	21.9	100	402	0	103	402	47	103	158	0.58	99	5.85	100	0.244	100	99	97
2019	11	-91	105	439	215	102	455	23.3	103	439	0	104	439	49	104	308	0.60	100	6.23	101	0.319	101	102	100
2020	8	-103	111	566	220	103	486	23.7	104	562	0	105	562	49	104	445	0.68	104	6.95	104	0.338	101	103	100
2021				612	229	105	543	25.2	107	612	0	106	612	51	107	383	0.72	106	7.39	106	0.500	103	104	103
2022	7	-104	111	552	227	105	509	24.7	106	552	0	104	552	50	105	391	0.73	107	7.52	106	0.260	100	103	104
2023	12	-112	115	675	235	107	625	25.4	107	721	0	105	720	51	107	535	0.76	108	7.84	108	0.701	106	105	106
2024				2	179	94	5	21.0	98	5	0	98	5	41	97	5	0.37	89	5.32	98	-0.696	87	92	97

Percentile Table for Bulls (based on live animals)

%	Calf weight			Growth & efficiency				Fertility				Frame	
	Birth weight	Weaning weight	Milk (WW.Mat.)	Post wean	Mature weight	ADG	Kleiber	Scrotal circum.	Heifer Fertility	Cow Fertility	Longevity	Frame Score	Length
Mean	1.49	27.5	6.0	52.0	39	212	111	23.0	-0.1	-2.4	22.6	0	46
Top	-5.23	54.9	20.5	115.5	108	575	294	63.4	-31.1	-9.6	40.4	5	127
1	-1.79	44.4	14.0	83.6	75	377	200	40.4	-19.7	-7.1	34.0	3	82
2	-1.29	42.1	13.0	79.2	70	351	187	37.4	-17.6	-6.5	32.9	2	76
3	-0.93	40.7	12.3	76.2	67	334	177	35.4	-15.9	-6.1	32.3	2	73
4	-0.70	39.7	11.9	74.2	65	321	171	34.2	-14.9	-5.9	31.8	2	70
5	-0.49	38.8	11.5	72.8	63	311	165	33.3	-14.0	-5.7	31.4	2	68
6	-0.36	38.0	11.2	71.5	62	304	162	32.5	-13.0	-5.5	30.9	2	67
7	-0.23	37.3	11.0	70.3	61	297	158	31.9	-12.3	-5.3	30.6	2	66
8	-0.11	36.9	10.7	69.3	60	292	155	31.3	-11.8	-5.2	30.2	2	65
9	-0.01	36.4	10.5	68.3	59	288	153	30.8	-11.3	-5.0	30.0	1	64
10	0.06	35.9	10.3	67.4	58	284	150	30.4	-10.8	-4.9	29.7	1	62
20	0.59	32.8	8.8	62.1	51	256	135	27.6	-7.1	-4.1	27.9	1	56
30	0.95	30.7	7.8	58.1	46	238	125	25.8	-4.5	-3.4	26.5	1	51
40	1.23	28.9	6.9	54.9	42	223	117	24.2	-2.4	-2.9	25.3	0	48
50	1.50	27.4	6.0	51.9	39	209	109	22.8	-0.4	-2.4	24.0	0	45
60	1.76	25.7	5.2	48.8	36	195	101	21.4	1.6	-2.0	22.6	0	42
70	2.03	24.0	4.4	45.2	32	181	94	19.8	4.1	-1.4	21.1	0	39
80	2.40	22.1	3.4	41.3	28	166	85	18.0	7.0	-0.8	19.1	-1	36
90	2.97	19.3	1.8	36.5	21	144	73	15.6	11.3	0.2	14.3	-1	31
91	3.06	18.9	1.6	36.0	20	141	72	15.3	11.8	0.3	12.8	-1	30
92	3.16	18.5	1.3	35.3	19	139	70	14.9	12.2	0.5	10.8	-1	30
93	3.25	18.1	1.0	34.5	18	136	69	14.5	12.8	0.6	6.5	-1	29
94	3.39	17.5	0.7	33.6	17	133	66	14.1	13.5	0.8	4.6	-1	28
95	3.50	16.9	0.4	32.6	15	128	64	13.4	14.4	1.0	3.5	-2	27
96	3.65	16.2	0.0	31.3	14	122	61	12.6	15.3	1.2	2.6	-2	25
97	3.84	15.4	-0.7	30.0	11	116	58	11.8	16.6	1.5	1.7	-2	24
98	4.08	14.3	-1.4	28.0	9	108	53	10.8	18.0	2.0	0.9	-2	22
99	4.54	12.4	-2.7	24.2	6	93	45	8.2	20.0	2.6	0.0	-2	17
Bottom	6.45	0.9	-8.8	2.4	-15	-34	-23	-5.4	35.1	7.3	-11.0	-4	-4

Percentile Table for Cows (based on live animals)

%	Calf weight			Growth & efficiency				Fertility				Frame	
	Birth weight	Weaning weight	Milk (WW.Mat.)	Post wean	Mature weight	ADG	Kleiber	Scrotal circum.	Heifer Fertility	Cow Fertility	Longevity	Frame Score	Length
Mean	1.53	27.0	5.8	50.8	37	203	107	21.6	-1.6	-2.8	23.0	0	44
Top	-4.86	53.9	23.1	111.0	121	553	261	53.1	-50.5	-15.9	41.3	5	128
1	-1.83	42.8	15.2	80.2	77	350	187	36.3	-25.9	-11.9	34.8	2	76
2	-1.34	40.8	13.8	76.4	72	326	176	34.3	-23.2	-10.6	33.5	2	72
3	-1.02	39.5	13.1	73.9	68	316	169	33.1	-21.4	-9.4	32.8	2	69
4	-0.78	38.4	12.5	72.2	65	305	164	32.1	-19.8	-8.4	32.2	2	67
5	-0.59	37.7	12.1	70.7	63	298	160	31.4	-18.9	-7.8	31.7	2	65
6	-0.42	37.1	11.7	69.6	61	291	157	30.8	-17.8	-7.4	31.3	2	64
7	-0.27	36.5	11.4	68.6	60	286	154	30.3	-16.9	-7.0	30.8	1	63
8	-0.17	36.1	11.1	67.6	59	282	151	29.9	-16.1	-6.8	30.5	1	62
9	-0.07	35.6	10.8	66.8	58	278	149	29.5	-15.3	-6.5	30.2	1	61
10	0.02	35.2	10.6	66.1	57	274	147	29.1	-14.7	-6.3	29.9	1	60
20	0.63	32.4	8.9	60.7	50	248	132	26.6	-9.9	-4.8	27.8	1	54
30	1.01	30.4	7.7	57.0	45	230	121	24.8	-6.6	-3.9	26.2	0	50
40	1.32	28.6	6.7	53.7	41	215	113	23.3	-3.9	-3.2	24.9	0	47
50	1.59	27.0	5.8	50.7	37	201	105	21.8	-1.6	-2.6	23.7	0	44
60	1.85	25.4	4.9	47.7	33	187	98	20.3	0.9	-2.1	22.4	0	41
70	2.13	23.7	3.9	44.5	29	174	90	18.7	3.5	-1.5	21.0	-1	37
80	2.47	21.6	2.8	40.7	25	157	82	16.7	6.7	-0.7	19.3	-1	33
90	2.94	18.5	1.0	35.4	18	133	69	13.8	11.3	0.4	16.1	-1	28
91	3.01	18.1	0.8	34.6	17	130	68	13.4	12.0	0.6	15.6	-1	27
92	3.10	17.6	0.4	33.9	16	127	66	12.9	12.7	0.8	14.9	-1	26
93	3.18	17.1	0.1	32.9	15	123	64	12.4	13.4	1.0	14.1	-1	25
94	3.29	16.5	-0.2	32.0	13	118	62	11.8	14.3	1.2	13.0	-2	24
95	3.42	15.9	-0.7	31.0	12	112	59	11.3	15.1	1.4	11.4	-2	23
96	3.55	15.3	-1.2	29.6	10	106	56	10.3	16.4	1.7	8.3	-2	21
97	3.71	14.5	-1.7	27.8	8	99	52	9.3	17.9	2.1	4.6	-2	20
98	3.97	13.2	-2.5	25.5	5	89	47	8.0	20.0	2.7	2.5	-2	17
99	4.31	10.9	-3.7	21.7	-1	72	37	5.9	23.4	3.5	0.6	-2	14
Bottom	7.47	0.6	-11.4	0.9	-39	-20	-32	-5.2	44.9	10.4	-8.3	-4	0

Sires

Sire			Selection Values (SV / Acc)							Calf Weight		Mother		Growth & Efficiency				Fertility				Frame		Carcass			Measured Progeny		
ID Name	Colour	Sire ID Dam ID	Calf Ease	Calf Grwth	Milk Value	Maint. Value	Fertility Value	Cow Value	Grwth Value	Prod. Value	Birth Weight	Wean Weight	Milk Wn.Mat.	Comb Mat	12m wt	Mature Weight	ADG	FCR	Scrotal Circumf.	Heifer Fert.	Cow Fert.	Longevity	Frame Score	Length	Dress %	RMeat Yield	Marb-ling	Birth Grwth test	Wean Dght/Calv.
			<75	75 - 125	>125	Breed average:				1.52	27.1	5.9	13.0	43		38	206	-81	22.0	-1.1	-2.7	22.8	0	45	0.59	6.0	0.28		
055 JLG RED HAYCOW CUTTING EDGE 055	R	2075 5002	92 85	105 92	79 62	94 45	56 64	76 66	105 48	79 62	3.55 95	29.9 78 92	-0.1 62 79	9.9 88	44 86	47 101 45	211 80	-84 101 11	30.6 85	23.9 76 67	5.1 33	14.9 82 85	1 86	47 109 84	0.25 72	6.5 83 72	0.79 102 69	107 17	82 9 14
149A RED LAZY MC SPYDER 149A	R	64Y 127Y	121 79	80 83	94 69	148 60	93 53	95 63			-0.20 88	16.9 118 83	4.2 69 94	8.4 89	37 52	-5 91 60	163 23	-52 90 8	14.2 27	-9.2 84	-0.5 32	15.3 75 85	-2 28	28 80 26	0.53 13	2.9 96 13	-0.42 87 12	37 8	29 30
161E DUNLOUISE JIPSEY EARL E161	B	MLUA4603 C095	114 85	54 88	116 73	150 47	71 60	65 66			-2.76 92	3.8 146 88	10.4 73 116	8.2 95	9 72	-8 56 47				0.1 66	7.3 35	18.7 51 80					52 12	44 27	
195D RED U2 MALBEC 195D	R	DUA149A DUA 90A	125 91	100 96	109 75	142 70	116 68	131 74	100 47	126 69	0.13 98	27.1 115 96	8.6 75 109	14.8 106	46 92	-2 103 70	211 87	-82 101 4	32.6 90	-23.6 84 130	-2.1 44	25.1 76 104	-2 92	41 73 90	1.04 83	8.7 122 83	-2.27 111 81	251 31	185 31 40
26P RED FINE LINE MULBERRY 26P	R	449M 8G	106 99	118 99	88 98	88 94	97 96	113 88	109 90	112 88	2.11 99	36.5 94 99	2.5 98 88	13.9 98	60 97	54 121 94	252 96	-78 111 82	32.0 97	2.7 121	-5.0 92	16.2 111 99	0 97	66 103 97	0.65 93	8.8 103 93	-0.52 112 92	669 89	450 193 649
4083B LSF SRR SLEEP EASY 4083B	R	9921W 9008	96 69	106 73	97 52	95 49	119 48	111 54	99 40	108 51	1.30 77	30.4 102 73	4.9 52 97	13.4 100	49 64	43 108 49	224 62	-104 104 11	20.2 70	-18.9 96	-6.5 29	19.7 119 62	-1 72	35 89 69	0.71 60	6.8 106 60	0.75 104 56	13 6	13 3 7
43A RED L83 MATADOR 43A	R	47Y 14X	95 75	123 78	86 55	81 36	96 53	110 56	110 24	110 50	2.11 86	38.7 94 78	1.8 55 86	14.1 98	43 35	64 100 36	264 29	-103 113 18	25.1 30	1.0 106	-3.9 33	16.5 71 88	1 30	62 112 30	0.94 26	10.6 117 26	-0.33 119 26	30 5	21 9
505C RED SIX MILE CUSTOM MADE 505C	R	DUA149A SIXM207Z	98 95	114 97	99 89	155 82	94 74	128 79	92 48	121 73	1.99 98	34.3 95 97	5.7 89 99	15.2 104	57 88	-11 118 82	176 88	-94 93 3	17.1 91	-15.4 88 119	2.2 50	18.3 84 91	0 93	42 96 92	1.07 82	6.5 124 82	-1.52 102 80	271 34	217 58 98
6117 S A V ABUNDANCE 6117	B	3439 7563	81 72	113 83	85 48	95 36	78 50	91 55	123 34	97 51	2.76 87	33.9 87 83	1.6 48 85	12.3 94	51 60	45 109 36	312 38	-120 124 29	26.8 39	17.5 110	0.7 31	22.2 83 65	0 40	51 102 39	0.83 36	10.6 112 36	0.15 119 34	32	27
6118 BOYD DYNAMIC 6118	B	17028968 4300	101 56	121 60	108 29	94 22	82 32	118 38	107 22	116 35	1.69 78	37.9 98 60	8.2 29 108	18.1 112	57 42	44 117 22	265 26	-117 113 16	31.6 27	9.3 120	-2.1 15	12.5 97 55	1 27	62 111 27	1.03 26	11.0 122 26	0.72 121 24	18	7
6704 S A V CATALYST 6704	B	1441 0491	88 74	115 77	94 60	91 53	99 58	106 60	131 45	112 57	1.37 82	34.6 102 77	4.2 60 94	14.3 101	55 69	49 115 53	360 49	-131 135 38	31.2 52	4.9 119	-4.2 45	22.5 107 70	-1 52	50 92 51	1.01 49	12.5 121 49	0.55 127 47	14 3	12 4
6846 S A V RAINFALL 6846	B	0256 4136	109 85	108 96	100 55	104 49	94 61	111 66	115 72	112 67	0.72 97	31.1 109 96	6.0 55 100	14.3 103	54 86	32 114 49	321 81	-131 126 60	26.0 83	13.8 108	-1.1 36	32.5 92 76	-3 87	34 58 85	0.84 80	10.5 113 80	4.44 119 75	216 17	161 1 1
722E BOSS LAKE BONAFIDE 722E	B	4834AAN 206Y	91 83	129 87	104 63	85 50	82 57	119 64	142 29	125 57	1.72 91	42.1 98 87	7.1 63 104	18.8 112	73 72	57 138 50	396 36	-139 143 21	40.2 37	10.3 138	0.2 31	20.0 86 72	1 38	76 116 37	1.48 36	17.7 145 36	0.69 148 34	44 11	37 13
7283 S A V PRIORITY 7283	B	0035 5530	121 78	94 80	93 69	110 59	100 61	101 64	91 56	98 62	-0.26 85	24.1 119 80	3.8 69 93	10.6 93	42 66	25 99 59	214 66	-95 102 41	25.0 72	-6.1 106	-0.8 44	23.9 91 76	-2 73	34 78 71	0.69 48	6.3 105 48	-0.02 101 46	18 5	13 4 16
8077 S A V BRILLIANCE 8077	B	5682 5270	93 92	91 93	115 83	106 65	86 78	91 76	83 66	87 74	0.59 96	22.7 110 93	10.2 83 115	14.4 107	41 88	28 97 65	180 68	-101 94 59	12.8 73	-3.6 81	-0.5 61	10.7 89 92	-1 74	28 88 72	0.55 60	3.8 98 60	0.63 91 58	103 4	67 16 47
ACM 200063 TWITTER 2063	R	6717D ACM 160043	84 74	110 86	118 52	93 37	109 42	114 56	111 50	114 55	2.37 94	32.4 91 86	11.0 52 118	18.1 115	54 59	44 114 37	281 74	-116 117 21	28.4 80	-13.1 113	-2.4 24	24.6 58 103	2 81	52 124 79	1.26 73	8.0 133 73	-3.34 108 70	78 11	32
AV 150120 AV150120	R	11X DW 070573	104 92	79 97	89 82	117 76	101 73	80 77	98 73	81 76	0.55 98	16.6 110 97	2.7 82 89	7.4 86	30 80	18 84 76	196 71	-97 98 69	20.0 78	-11.8 96	1.1 53	26.2 81 86	-2 79	20 73 77	0.37 70	2.7 89 70	-0.83 87 66	212 17	189 38

Sires

Sire			Selection Values (SV / Acc)							Calf Weight		Mother		Growth & Efficiency				Fertility				Frame		Carcass			Measured Progeny		
ID Name	Colour	Sire ID Dam ID	Calf Ease	Calf Grwth	Milk Value	Maint. Value	Fertility Value	Cow Value	Grwth Value	Prod. Value	Birth Weight	Wean Weight	Milk Wn.Mat.	Comb Mat	12m wt	Mature Weight	ADG	FCR	Scrotal Circumf.	Heifer Fert.	Cow Fert.	Longevity	Frame Score	Length	Dress %	RMeat Yield	Marb-ling	Birth Grwth test	Wean Dght/Calv.
			<75	75 - 125	>125	Breed average:				1.52	27.1	5.9	13.0	43	38	206	-81	22.0	-1.1	-2.7	22.8	0	45	0.59	6.0	0.28			
AV 180084 AV180084	R	AV 150120 AV 120035	117 83	104 91	82 68	103 52	93 58	102 66	94 38	100 60	0.86 94	29.4 107	0.8 68	10.3 89	49 79	34 52	188 38	-84 36	20.5 42	4.2 70	-0.3 36	26.0 69	-1 42	36 41	0.42 36	4.0 36	-0.36 33	81	56
BA 200004 PORSCHÉ	R	0512C LKS 160108	104 70	100 82	102 51	92 40	96 43	98 54	119 43	102 52	0.91 86	27.1 106	6.4 51	13.3 101	49 59	48 40	272 66	-103 14	16.7 72	7.7 45	-1.7 27	28.1 57	1 73	53 117	0.65 44	8.9 103	-0.14 41	26 6	22
CP 126992 SACHIN 6992	R	CP 096023 CP 075455	122 95	78 96	120 90	117 79	89 79	92 80	80 44	88 73	-2.35 98	15.7 141	11.5 90	12.9 106	31 96	16 79	138 60	-49 21	21.5 66	6.3 88	-1.0 59	21.5 90	-1 68	39 91	0.30 50	2.0 85	0.55 47	231 46	167 111
DKF 55C RED DKF RAZOR 55C	R	15A 21A	91 94	132 97	83 87	90 83	138 73	137 79	142 56	141 74	4.26 98	43.7 71	1.0 87	15.3 99	69 90	52 132	442 87	-166 154	36.1 90	-34.8 87	-7.4 53	26.2 79	4 91	73 149	1.13 79	15.9 127	-0.79 76	264 30	211 45
E 180213 RAGNAROK	B	1441 E 130336	92 83	98 91	88 71	84 51	93 55	83 66	118 43	89 61	1.43 95	26.3 101	2.5 71	10.4 91	44 68	59 51	294 49	-105 120	21.1 52	16.1 54	-3.1 40	27.1 72	-1 53	39 85	0.75 48	7.8 108	0.47 46	106 2	72 2
E 200041 CHASE	B	6704 E 150004	91 72	110 75	95 48	96 36	106 43	108 52	122 30	111 48	1.71 89	32.4 98	4.5 48	13.8 100	52 60	42 36	304 34	-115 122	30.0 36	-0.8 42	-4.2 30	26.2 58	0 36	47 96	0.94 34	10.7 117	1.44 32	43 10	13
FW 180031 FW180031	R	WB 150441 FW 140015	110 68	93 70	118 55	96 51	99 46	101 53	117 48	104 52	-0.24 79	23.3 119	11.0 55	15.1 110	44 58	41 51	242 67	-85 108	17.6 75	-2.3 46	-2.4 34	22.2 57	-1 76	48 87	0.78 44	9.2 109	-0.62 41	10 9	2
JS02 SAC CONVERSATION	B	8064 0252	107 82	88 85	88 60	132 51	111 48	98 61	91 48	95 58	1.35 93	20.9 102	2.4 60	8.5 88	33 56	5 72	161 67	-78 90	28.2 68	-4.9 58	-2.2 20	33.8 67	-3 76	19 62	0.38 64	2.3 89	0.94 60	71 9	38 13
KCM 090004 FINAL AN904	B	0035 KCM 030040	112 92	105 95	103 89	110 63	94 78	111 77	100 45	109 71	0.52 95	29.6 111	6.8 89	14.4 103	49 80	25 63	212 48	-82 41	25.5 50	-12.3 85	2.2 59	20.6 91	-1 50	43 85	0.77 46	7.3 109	1.51 44	97 28	93 111
KCM 170109 STOREMAN 7109	B	KCM 140006 KCM 110032	90 77	93 78	109 64	106 40	96 51	93 58			2.06 90	23.5 94	8.4 64	13.4 109	37 44	29 40	131 16	-52 83	12.8 17	0.3 56	-3.9 28	16.3 68	-1 17	35 87	0.32 12	2.4 86	1.38 11	46 10	13 10
KCM 190032 LEVELLER 932	B	4136 KCM 150026	106 73	89 91	108 46	119 40	106 43	102 57			0.31 95	21.7 113	8.2 46	12.7 102	40 74	15 96	137 17	-64 84	14.4 18	-9.0 44	-4.8 24	17.8 62	-1 18	29 86	0.30 14	2.2 85	0.38 14	99 99	62
KDL 119114 KDL119114	R	5204R ML 080011	103 80	96 80	109 67	99 39	104 58	102 61	92 24	99 54	1.14 88	25.2 104	8.5 67	14.0 105	43 37	37 39	204 36	-89 100	17.9 42	-17.8 58	-3.3 36	12.3 80	0 42	48 106	0.50 12	5.6 99	-0.08 12	27 9	20 17
KDL 119195 KDL119195	R	5204R ML 050015	106 87	111 87	97 77	78 56	120 62	114 68	101 28	111 60	1.45 93	32.6 101	5.0 77	14.2 102	54 43	67 113	256 42	-110 110	22.8 48	-3.7 65	-8.9 40	26.5 130	2 49	64 123	0.81 13	9.5 111	0.34 12	61 16	39 37
KDL 120033 KDL1233	R	26P KD 090872	105 84	115 85	74 76	89 57	100 68	104 68	105 52	104 65	2.65 90	34.7 88	-1.7 76	10.4 88	52 55	54 110	247 55	-84 109	29.1 57	1.0 69	-5.2 53	17.9 82	2 57	66 121	0.69 52	8.0 105	-0.64 51	32 13	27 25
KDL 150090 KDL1590	R	KDL 120051 ML 090011	116 77	81 74	87 57	99 33	95 53	78 55	83 28	76 50	0.99 91	17.6 106	2.1 57	7.3 85	28 32	39 81	138 32	-59 85	12.5 34	0.1 47	-3.6 34	15.5 78	-1 34	32 91	0.18 25	1.5 79	-0.46 25	44 3	11 5
KDL 150133 KDL15133	R	WB 100093 KHC 100100	106 83	84 85	110 69	100 50	89 60	85 65	97 32	85 58	0.25 92	18.8 114	8.8 69	12.1 110	33 41	35 50	194 40	-69 97	26.2 44	-4.5 61	0.1 38	15.5 81	-1 45	34 82	0.55 36	5.1 98	0.32 34	54 7	24 13
KDL 150170 KDL15170	R	WB 100093 KD 070656	101 76	90 82	105 60	100 41	87 55	87 59	93 33	86 54	0.71 88	22.1 109	7.3 60	12.2 100	38 40	36 41	176 41	-69 93	17.8 46	0.1 54	1.3 35	20.8 77	-1 46	33 88	0.53 34	3.7 96	0.32 32	27 1	19 4
KDL 170039 KDL1739	R	WB 100093 KDL 120060	114 82	103 85	74 69	84 55	74 58	82 65	109 38	86 60	1.26 90	28.6 103	-1.7 69	8.4 84	46 50	61 103	256 47	-93 111	27.1 51	15.4 62	1.4 38	17.9 74	0 52	49 96	0.73 40	8.5 107	0.20 38	32 8	24 13
KDL 180052 KDL1852	R	KDL 119195 KD 100963	128 72	97 75	112 54	68 33	107 49	105 54	106 22	105 48	-0.58 83	25.6 122	9.2 54	14.7 107	45 28	81 102	272 27	-100 115	27.1 30	2.7 49	-5.7 32	25.4 65	2 30	74 129	0.96 14	11.1 118	0.07 13	14 14	8

Sires																													
Sire			Selection Values (SV / Acc)							Calf Weight		Mother		Growth & Efficiency				Fertility				Frame		Carcass			Measured Progeny		
ID Name	Colour	Sire ID Dam ID	Calf Ease	Calf Grwth	Milk Value	Maint. Value	Fertility Value	Cow Value	Grwth Value	Prod. Value	Birth Weight	Wean Weight	Milk Wn.Mat.	Comb Mat	12m wt	Mature Weight	ADG	FCR	Scrotal Circumf.	Heifer Fert.	Cow Fert.	Longevity	Frame Score	Length	Dress %	RMeat Yield	Marb-ling	Birth Grwth test	Wean Dght/Calv.
			<75	75 - 125	>125	Breed average:				1.52	27.1	5.9	13.0	43	38	206	-81	22.0	-1.1	-2.7	22.8	0	45	0.59	6.0	0.28			
KDL 180058 KDL1858	R	KDL 150133 KD 100943	93 72	97 76	102 54	91 34	98 50	92 54	99 24	92 48	2.34 85	25.6 91	6.4 54	12.8 100	39 34	48 34	203 28	-66 18	21.8 31	-15.2 53	-2.7 32	9.2 66	0 30	45 29	0.53 23	5.7 23	-0.22 22	17	8
MA 180006 COLTON 18006	B	WB 150373 SK 101139	100 75	118 88	84 57	90 33	115 45	116 57	125 46	119 55	2.52 91	36.2 88	1.2 57	12.9 95	57 68	51 33	309 69	-99 18	27.0 76	-0.7 47	-8.6 27	24.5 62	1 77	66 75	0.72 36	11.5 36	1.21 123	42 9	38
NLA 190010 ENDEAVOUR 1910	B	9288 NLA 130014	117 50	93 49	88 35	106 20	102 33	97 35			0.56 60	23.8 49	2.5 35	9.6 90	37 28	30 20	198 21	-89 12	20.2 22	5.1 32	-2.1 17	31.7 51	0 22	36 22	0.61 20	5.7 20	0.04 19	5	2
NLA 210003 GRIP 2103	B	6846 NLA 120002	108 64	112 60	93 53	100 37	93 42	111 47	115 44	112 46	1.05 74	33.5 60	4.0 53	13.8 99	57 51	38 37	310 48	-122 36	26.0 50	4.7 48	-0.6 27	25.4 50	-2 52	44 51	0.93 47	10.7 47	3.00 120	3	
PHD 130015 PRICELESS PRIDE	R	IMP381N JAN 082177	84 93	106 93	117 86	105 62	97 68	108 74	97 36	105 66	2.82 97	30.0 93	10.8 86	17.2 113	47 53	29 62	187 47	-75 20	27.6 52	-6.0 72	-0.7 43	21.2 88	0 54	49 52	0.79 33	6.4 33	0.74 102	139	81
PHD 140032 EXPANSION	R	PHD 110029 PHD 110036	99 72	99 76	81 61	84 34	97 50	85 55	94 33	85 51	2.43 81	26.4 76	0.5 61	9.1 87	35 50	60 34	180 40	-68 23	19.9 46	0.5 51	-5.3 30	14.1 69	0 47	42 106	0.34 40	3.1 87	1.91 48	10	9
R240 ANDRAS NEW DIRECTION R240	R	B152 B111	100 98	107 98	110 96	102 91	105 91	114 86	132 78	119 84	1.11 99	30.8 104	8.8 96	16.1 109	55 96	34 115	349 93	-139 132	33.2 95	4.2 95	-5.2 82	25.7 97	2 96	59 121	1.19 91	13.1 130	-0.87 129	473	347
R503 COLLIER FINISHED PRODUCT	R	8389 8385	92 82	90 91	115 69	120 29	81 55	91 62	103 24	92 54	-1.93 94	21.9 137	10.2 69	14.1 107	49 76	13 29	236 38	-103 3	19.7 46	5.7 75	1.3 20	18.4 69	-1 48	42 91	1.01 38	6.7 121	0.09 38	85	67
RAT 170713 RAT 170713	R	WB 130316 WB 100041	134 73	78 74	80 55	98 45	102 46	81 55	112 32	85 50	-0.69 83	15.9 124	0.2 55	5.4 79	28 46	41 45	252 44	-91 16	22.0 48	0.4 44	-1.3 30	30.3 65	0 48	46 101	0.98 42	7.0 119	0.67 104	22	15
RCM 100256 RCM100256	R	JMS 040183 RCM 030098	111 90	88 91	97 85	75 57	89 75	79 73	80 60	76 70	1.55 94	21.2 100	5.1 85	10.5 94	32 74	72 85	122 81	-44 35	6.4 86	9.0 80	-2.3 57	1							

Sires

Sire			Selection Values (SV / Acc)								Calf Weight		Mother		Growth & Efficiency				Fertility				Frame		Carcass			Measured Progeny														
ID Name	Colour	Sire ID Dam ID	Calf Ease	Calf Grwth	Milk Value	Maint. Value	Fertility Value	Cow Value	Grwth Value	Prod. Value	Birth Weight	Wean Weight	Milk Wn.Mat.	Comb Mat	12m wt	Mature Weight	ADG	FCR	Scrotal Circumf.	Heifer Fert.	Cow Fert.	Longevity	Frame Score	Length	Dress %	RMeat Yield	Marb-ling															
			<75		75 - 125		>125	Breed average:			1.52	27.1		5.9	13.0	43	38	206	-81	22.0	-1.1	-2.7	22.8	0	45	0.59	6.0	0.28	Birth Grwth test	Wean Dght/Calv.												
WB 180007 WB180007	B	0256 WB 150315	126 83	88 85	102 56	102 44	109 56	101 61	131 35	107 56	-0.93 93	20.8 126	85 88	6.6 56	11.3 102	97	42 48	35 98	284 49	-93 118	19	106	21.5 51	-15.4 99	70 70	119	-3.6 31	18.7 105	67 67	92	-2 52	46 80	51 51	101	0.89 48	9.9 115	48 48	116 116	2.80 46	133	64 3	31 3
WO 200025 INDUNA	R	RK 160084 PA 140837	90 69	99 66	96 46	97 28	99 39	93 47	84 40	90 46	2.87 87	26.9 86	66 66	4.7 46	12.1 96	97	38 57	41 94	142 40	-48 86	37	84	14.8 43	-2.2 85	37 37	101	-2.5 27	21.2 99	54 54	97	-1 44	33 85	43 43	88	0.43 38	3.1 92	38 38	88 88	0.79 35	107	26	
XDS21Z RED NCJ MOONSHINE 21Z	R	8081U CBM1U	103 76	85 79	54 63	151 53	84 51	75 60			2.01 87	19.5 95	79 85	-7.3 63	1.6 54	64	37 56	-4 91	84 28	-90 72	2	105	8.1 34	-7.3 71	56 56	108	0.0 26	7.8 72	71 71	-1 35	17 82	33 33	72	0.13 8	-0.2 77	8 8	75 75	-0.87 7	85	35 7	24 20	

Growth Test Report

An animal's ability to convert feed economically and efficiently into muscle is under genetic control and this ability can be determined in growth tests. Carcass traits are measured on live animals using RTU (Real-Time Ultrasound) technology. This specialized Growth Test Report lists the active animals in the herd that was tested in growth tests.

Growth test details

Animals are ranked according to ID within the Year and Growth Test Number. The type of test (D is a Farm Growth Test and C is an Intake Growth Test), as well as whether it was a Bull or Heifer test, is also indicated.

Weight traits

Wean dir is the weaning weight breeding value index.

End weight indicates mature weight and is strongly correlated with carcass size.

Conformation traits

Length and Height: Length and Height also indicate carcass size of the animal. These values are shaded intermediate, because both too small (smaller carcass) or too large (due to the transfer to the cowherd) may generally be undesirable.

Length/Height ratio: Longer animals generally have more meat therefore, a longer animal is indicated by a Length/Height value of above 100.

Scrotum: Scrotal circumference is measured at the end of the test and indicates bull fertility.

Growth and Efficiency traits

Intake, ADG (growth), and Feed Conversion: Individual consumption of feed relative to body weight gain is measured in Intake Growth Tests at various test centers. The less the bull consumes per kg of weight gain, the better the animal's ability to efficiently convert feed to muscle, which affects profitability. First select bulls with high values for ADG, then select the ones with lower Intake values from these bulls, as bulls that grow a lot, need a lot of feed. If the EBV index for Feed Conversion is above 100, it is interpreted as above-average feed efficiency.

Growth Value: The Growth Value is a Selection Value for post-wean growth.

Carcass traits

EMA (Eye Muscle Area): EMA is the diameter of the eye muscle (rib-eye muscle) on the back of the animal and correlates to total meat on the animal. The **Fat** measure indicates the subcutaneous fat thickness. The Fat measurement is also an intermediate trait.

Marbling, also known as intramuscular fat, causes tender and juicy meat, which is important for consumer satisfaction.

Dressing% is directly linked to the price per carcass and therefore profit. This is a selection value that takes into account end weight and EMA.

RMeat Yield is a selection value that indicates the red-meat value of the carcass.



Growth Tests

Animal			Cow Value	Weight			Conformation				Growth & Efficiency				Carcass						
Test Code	Sex	Test Number		Sire ID	Dam ID	Wean dir	End Weight	Length	Frame Score	Length/ Height	Scrotum	Intake	ADG	FCR	Growth Value	EMA Eye-muscle Area	Fat	Marbling	Dressing %	RMeat Yield	
Test Station	ID		Shaded EBVi		80-120			80-120	80-120	>100	>100	80-120	>100	>100	>100	>100	80-120	>100	>100	>100	
202301 D11 M 0691475AAN																					
J.W. KELLY		SBF 220001	DKF 55C		118	116	61	53	1	1.21	22.8	1.01	278	-108	112	3.34	3	-0.49	0.80	9.3	
		94244118	KDL 170069	53		71	111	70	108	73	107	15	93	63	117	43	40	39	42	110	
		SBF 220007	DKF 55C		113	119	71	64	2	1.18	33.4	1.18	332	-126	121	4.02	2	-0.45	0.92	11.2	
		94243284	KDL 190150	50		71	122	70	119	73	125	13	87	63	129	42	40	39	41	117	
		SBF 220016	MA 180006		107	98	56	54	1	1.21	21.9	1.00	245	-90	108	2.14	3	0.60	0.58	7.4	
		94243375	KDL 180002	45		69	107	68	110	72	110	11	93	60	109	40	19	19	20	99	
		SBF 220017	VB 160004		107	106	59	48	1	1.18	32.0	0.80	246	-104	104	2.64	1	-0.52	0.64	7.6	
		94243383	SBF 200003	48		71	109	70	103	73	110	36	100	63	109	54	41	41	42	107	
202302 D11 M 0691475AAN																					
J.W. KELLY		SBF 220020	MA 180006		121	124	81	82	3	1.21	39.8	1.44	340	-114	124	3.85	3	0.63	0.90	12.1	
		94244159	KDL 170001	44		69	132	69	137	72	136	15	77	61	131	42	21	21	22	115	
		SBF 220021	BA 200004		101	100	54	38	0	1.19	11.3	0.99	290	-116	111	2.74	1	-0.20	0.66	8.1	
		94243748	SBF 200007	43		69	104	68	93	72	97	12	93	60	119	40	25	24	26	103	
		SBF 220022	MA 180006		115	113	63	58	1	1.23	28.1	1.06	257	-93	112	2.82	3	0.83	0.72	9.5	
		94244167	KDL 180003	45		69	113	69	114	72	108	11	91	60	112	40	19	19	20	106	
		SBF 220023	MA 180006		110	105	59	59	0	1.29	23.7	1.20	234	-69	108	2.67	3	0.50	0.68	8.3	
		94244209	KDL 170132	39		69	110	69	115	73	94	12	86	60	106	40	19	18	20	104	
		SBF 220024	MA 180006		106	101	56	57	0	1.26	17.4	1.17	234	-71	109	2.01	3	0.42	0.55	7.0	
		94244217	KDL 170132	39		69	107	69	113	73	100	12	87	60	106	40	19	18	20	98	
		SBF 220025	BA 200004		111	105	60	53	1	1.18	20.9	0.95	261	-102	112	3.21	1	-0.50	0.75	7.9	
		94243706	SBF 200006	44		70	110	69	109	73	115	9	95	61	113	40	30	29	30	108	
		SBF 220030	MA 180006		116	115	67	61	0	1.25	23.9	1.21	276	-93	115	3.36	3	0.80	0.81	10.8	
		94244225	KDL 170059	46		69	117	69	117	72	106	13	86	60	116	41	20	21	21	120	

Bulls

Inbreeding in red is high

EBV
Acc Index

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Bull				Selection Values (SV / Acc)							Calf Weight		Mother		Growth & Efficiency				Fertility				Frame		Carcass																	
ID	Colour	Sire ID	Dam ID	Calf Ease	Calf Grwth	Milk Value	Maint. Value	Fertility Value	Cow Value	Grwth Value	Prod. Value	Birth Weight	Wean Weight	Milk Wn.Mat.	Comb Mat.	12m weight	Mature Weight	ADG	FCR	Scrotal Circumf.	Heifer Fert.	Cow Fert.	Longevity	Frame Score	Length	Dress%	RMeat Yield	Marb-ling														
Name				Breed average:								1.52	27.1	5.9	13.0	43.3	38	206	-81	22.0	-1.1	-2.7	22.8	0	45	0.59	6.0	0.28														
				<75	75 - 125	>125	Shaded EBVi				90-110	>100	>100	>100	>100	90-110	>100	>100	>100	>100	>100	>100	>100	>100	>100	90-110	90-110	>100	>100	>100												
AV 180084	R	1 AV 150120	AV 120035	117 83	104 91	82 68	103 52	93 58	102 66	94 38	100 60	0.86 94	29.4 107	91	104	0.8 68	10.3 82			49.0 79	34 107	188 52	-84 97	36 102	20.5 42	4.2 97	-0.3 70	26.0 93	69 36	106	-1 42	36 90	41 36	91	0.4 36	4.0 91	-0.36 33	92				
E 200041	B	6 6704	E 150004	91 72	110 75	95 48	96 36	106 43	108 52	122 30	111 48	1.71 89	32.4 98	75	110	4.5 48	13.8 95	13.8 100		52.4 60	42 111	304 36	-115 104	-115 122	24 34	117	30 107	-4.2 30	26.2 58	106	0 36	47 96	36 102		0.9 34	10.7 117	1.44 120	1.44 32	115			
SBF 220001	R	DKF 55C	KDL 170069	92 67	116 69	89 57	101 50	119 46	118 53	112 43	118 51	3.58 74	35.2 78	69	116	2.8 57	13.6 89			53.7 56	36 113	278 50	-108 99	-108 63	15 117	22.8 72	-18.3 52	-3.2 123	29.9 32	102	1 73	53 107	70 108		0.8 42	9.3 110	-0.49 42	114	-0.49 39	90		
SBF 220007	R	DKF 55C	KDL 190150	93 63	119 66	82 52	93 48	108 42	113 50	121 42	115 48	3.59 71	37.0 78	66	119	0.8 52	12.9 82			57.1 54	47 118	332 48	-126 108	-126 63	13 129	122	33.4 71	-12.1 124	-3.4 48	21.3 114	49 97	2 73	64 125	70 119		0.9 41	11.2 117	-0.45 41	121	-0.45 39	90	
SBF 220016	R	MA 180006	KDL 180002	114 60	98 66	93 47	104 34	116 33	107 45	108 40	107 44	1.15 70	26.0 104	66	98	3.8 47	11.2 93			42.5 48	32 99	245 34	-90 95	-90 60	11 109	104	21.9 70	-11.6 100	-5.8 36	23.9 114	20 115	44 102	1 72	54 110	68 110		0.6 20	7.4 99	0.60 20	106	0.60 19	104
SBF 220017	R	VB 160004	SBF 200003	107 60	106 65	102 50	91 43	98 41	107 48	104 54	106 49	1.55 68	30.2 100	65	106	6.5 50	14.4 102			48.2 52	48 106	246 43	-104 109	-104 63	109	36 111	32.0 72	-10.4 121	0.2 45	21.9 112	30 86	47 98	1 73	48 110	70 103		0.6 42	7.6 102	-0.52 42	107	-0.52 41	90
SBF 220020	B	MA 180006	KDL 170001	90 60	124 65	90 45	88 30	115 34	121 44	124 42	123 44	3.17 70	39.6 82	65	124	2.9 45	15.1 90			61.5 49	54 123	340 30	-114 114	-114 61	15 131	116	39.8 71	-2.7 137	-8.5 34	22.7 102	45 128	45 100	3 72	82 136	69 137		0.9 22	12.1 115	0.63 22	125	0.63 21	105
SBF 220021	R	2 BA 200004	SBF 200007	105 56	100 64	94 41	105 32	104 32	101 40	111 40	102 42	1.37 68	27.1 102	64	100	4.2 41	11.8 94			45.5 43	32 103	290 32	-116 95	-116 60	12 119	117	11.3 70	-0.7 78	-2.0 35	26.1 99	20 96	41 106	0 72	38 97	68 93		0.7 26	8.1 103	-0.20 26	109	-0.20 24	94
SBF 220022	B	MA 180006	KDL 180003	105 60	113 66	90 47	92 33	113 33	115 45	112 40	115 44	2.17 70	33.6 93	66	113	3.1 47	13.3 90			52.8 48	48 112	257 33	-93 108	-93 60	11 112	106	28.1 71	-5.2 113	-6.6 36	23.6 105	20 119	44 101	1 72	58 108	69 114		0.7 20	9.5 106	0.83 20	114	0.83 19	107
SBF 220023	R	MA 180006	KDL 170132	108 52	105 55	93 42	97 29	113 32	110 39	108 40	109 39	1.44 59	29.5 101	55	105	4.0 42	12.5 93			48.1 48	42 106	234 29	-69 103	-69 60	12 106	94	23.7 71	-7.3 103	-6.7 32	22.1 108	44 119	44 99	0 73	59 94	69 115		0.7 20	8.3 104	0.50 20	110	0.50 18	103
SBF 220024	B	MA 180006	KDL 170132	110 52	101 55	93 42	97 29	113 32	106 39	109 40	106 39	1.24 59	27.5 103	55	101	3.9 42	11.8 93			44.9 48	42 102	234 29	-71 103	-71 60	12 106	95	17.4 71	-7.3 90	-6.7 32	22.1 108	20 119	44 99	0 73	57 100	69 113		0.6 20	7.0 98	0.42 20	104	0.42 18	102
SBF 220025	R	BA 200004	SBF 200006	111 57	105 64	100 42	111 35	93 34	111 44	112 40	111 43	1.30 68	29.9 102	64	105	6.0 42	14.0 100			51.0 46	23 110	261 35	-102 88	-102 61	9 113	110	20.9 71	-0.4 98	-0.1 38	23.2 99	42 22	101	1 73	53 115	69 109		0.7 30	7.9 108	-0.50 30	108	-0.50 29	90
SBF 220030	B	1 MA 180006	KDL 170059	89 60	115 67	106 47	86 32	112 36	116 46	115 41	116 45	2.61 71	35.0 88	67	115	7.5 47	16.6 106			55.4 48	55 115	276 32	-93 114	-93 60	13 106	106	23.9 70	-4.5 104	-6.5 38	23.9 119	46 123	0 72	61 106	69 117		0.8 21	10.8 111	0.80 21	120	0.80 20	107	
BAR 230001	R	1 FW 180031	BAR 200002	127 52	86 45	104 37	96 31	100 32	95 36	104 29	96 35	-0.45 62	20.0 121	45	86	7.1 37	11.4 104			35.8 36	41 90	198 31	-69 103	-69 40	14 98	94	14.3 44	-4.2 84	-2.4 34	20.9 104	20 99	38 96	0 45	48 96	48 104		0.6 30	6.2 100	0.47 30	101	0.47 29	103
BAR 230055	R	ACM 200063	BAR 190001	105 55	94 52	114 38	103 29	102 32	103 38	99 28	101 36	0.58 67	24.0 110	52	94	10.0 38	14.7 114			41.7 40	32 98	219 29	-88 95	-88 41	12 103	104	26.1 45	-5.5 108	-0.6 34	27.8 106	42 21	110	1 45	47 109	44 102		0.8 39	5.4 111	-1.39 39	98	-1.39 37	78
NLA 230002	B	1 JS02	NLA 170014	110 59	89 64	88 43	119 31	92 34	89 44	92 30	88 41	1.05 69	21.6 105	64	89	2.5 43	8.8 88			36.3 36	16 91	164 31	-76 82	-76 37	18 91	98	23.9 39	6.1 90	0.6 18	28.3 84	45 111	-2 42	26 76	41 81		0.5 35	3.4 93	1.21 35	89	1.21 33	112	
NLA 230010	B	4 6846	NLA 120002	108 62	108 67	94 53	103 37	93 42	108 49	112 44	108 48	0.95 71	31.4 106	67	108	4.0 53	13.1 94			55.0 51	34 115	294 37	-118 97	-118 48	120 36	118	23.8 50	3.2 104	-0.3 48	25.6 94	27 88	51 105	-2 52	38 74	38 51		0.8 47	9.6 113	2.90 47	115	2.90 45	134
NLA 230011	B	SOO403Y	NLA 190024	115 57	95 62	97 45	106 22	104 35	102 42	102 20	101 38	0.45 67	24.3 111	62	95	4.9 45	11.4 97			41.6 42	30 98	224 22	-95 93	-95 25	104 11	107	23.4 28	-7.2 103	-2.8 41	22.1 108	48 17	99 101	-1 29	39 86	28 95		0.6 23	6.5 101	-1.08 23	102	-1.08 19	82
NLA 230016	B	2 NLA 190010	IPSOFACTO 2316	114 53	91 56	99 39	107 24	98 33	96 39	112 22	98 36	0.09 63	22.5 115	56	91	5.6 39	11.2 99			40.0 30	28 96	234 24	-93 92	-93 24	106 106	106	24.1 26	0.2 104	0.1 33	29.3 86	44 22	112	0 26	43 103	25 98		0.6 20	6.8 100	0.79 20	103	0.79 19	107
SBF 230002	B	1 MA 180006	NLA 200008	90 56	124 64	100 39	83 20	105 28	120 40	120 25	121 37	2.83 69	39.6 86	64	124	6.0 39	17.2 100			63.1 37	59 125	302 20	-105 118	-105 35	11 122	112	29.2 39	4.8 115	-7.2 28	21.5 92	21.5 16	41 122	1 40	71 117	38 127		0.9 19	12.2 116	1.45 19	125	1.45 18	115

Bulls

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Bull				Selection Values (SV / Acc)									Calf Weight		Mother		Growth & Efficiency				Fertility				Frame		Carcass								
ID	Colour	Name	Sire ID Dam ID	Calf Ease	Calf Grwth	Milk Value	Maint. Value	Fertility Value	Cow Value	Grwth Value	Prod. Value	Birth Weight	Wean Weight	Milk Wn.Mat.	Comb Mat.	12m weight	Mature Weight	ADG	FCR	Scrotal Circumf.	Heifer Fert.	Cow Fert.	Longevity	Frame Score	Length	Dress%	RMeat Yield	Marb-ling							
Breed average:											1.52	27.1	5.9	13.0	43.3	38	206	-81	22.0	-1.1	-2.7	22.8	0	45	0.59	6.0	0.28								
<75				75 - 125	>125	Shaded EBVi				90-110	>100	>100	>100	>100	90-110	>100	>100	>100	>100	>100	>100	>100	90-110	90-110	>100	>100	>100								
SBF 230003	B	1	MA 180006	108	98	87	110	102	99	105	100	1.58	26.1	2.1	10.1	41.3	26	232	-79	18.0	-2.1	-4.2	20.4	0	50	0.5	6.5	0.21							
SBF 230003			KDL 170099	59	66	46	28	35	45	30	42	70	99	46	87	39	97	28	90	40	106	15	99	45	92	46	101	20	96	6.5	20	102	0.21	19	99
SBF 230005	R	1	VB 160004	103	105	92	83	114	104	96	101	1.82	29.5	3.5	12.2	44.8	61	210	-81	30.2	-6.3	-6.7	23.6	0	49	0.5	6.7	-0.33							
SBF 230005			KDL 180009	62	66	51	42	40	48	40	46	70	97	51	92	40	102	42	120	41	101	36	100	44	104	45	104	38	94	38	103	-0.33	36	92	
SBF 230007	R	1	VB 160004	88	108	87	79	101	94	96	93	2.89	31.2	2.1	11.8	45.6	66	198	-77	29.7	-3.2	-1.9	24.7	0	41	0.4	5.9	-0.22							
CLARET SBF 2307			SBF 200034	59	64	47	37	37	46	41	45	68	85	47	87	41	103	37	124	42	98	37	98	45	116	46	94	38	91	38	100	-0.22	37	94	
SBF 230013	B	1	MA 180006	85	97	92	95	120	95	97	94	2.71	25.7	3.6	11.0	39.2	44	178	-64	14.2	-7.9	-7.5	26.6	-1	37	0.3	4.4	0.41							
SBF 230013			KDL 170015	60	65	46	32	33	45	28	42	70	87	46	92	40	95	32	105	40	94	11	92	45	84	46	92	19	86	19	94	0.41	18	102	
SBF 230016	R	2	BA 200004	89	104	94	87	94	92	110	94	2.47	29.0	4.1	12.4	46.6	55	239	-90	20.2	5.8	-1.6	24.8	0	47	0.6	7.4	0.04							
SBF 230016			KDL 190158	56	64	41	30	30	42	24	38	69	90	41	94	37	104	30	114	36	107	10	104	41	104	40	105	24	101	24	106	0.04	23	97	
SBF 230020	R		MA 180006	83	128	83	87	115	120	118	120	4.12	41.6	1.0	14.5	62.2	55	306	-104	32.4	-2.4	-8.5	22.8	2	74	0.8	11.1	0.58							
SBF 230020			KDL 170001	60	65	45	30	34	44	30	41	70	72	45	83	40	124	30	115	40	123	15	111	45	122	46	125	22	111	22	121	0.58	21	104	
SBF 230022	R		MA 180006	97	120	87	89	113	117	114	117	2.82	37.3	2.1	13.8	58.0	52	278	-97	26.5	2.2	-7.5	27.6	1	66	0.7	10.4	0.74							
SBF 230022			KDL 180028	59	66	46	32	35	45	28	42	70	86	46	87	38	119	32	112	38	116	14	108	42	109	43	115	22	107	22	118	0.74	21	106	
SBF 230034	R		BA 200004	111	91	82	101	93	85	101	86	1.09	22.8	0.7	8.0	36.9	38	191	-87	14.0	4.0	-0.7	25.3	0	37	0.4	4.5	-0.15							
SBF 230034			KDL 190105	57	64	42	33	31	43	22	39	69	105	64	82	38	92	33	100	34	97	8	103	38	83	39	101	22	90	22	94	-0.15	22	94	
SBF 230037	R	3	BA 200004	113	111	101	85	93	110	119	112	1.01	32.7	6.2	15.0	55.9	57	288	-104	27.3	4.2	-0.2	26.0	1	63	0.8	10.7	0.24							
SBF 230037			KDL 150127	58	66	45	28	36	44	28	41	69	105	66	111	45	101	36	116	28	116	39	119	43	111	44	117	30	112	30	119	0.24	28	100	
SBF 230038	R		BA 200004	107	106	109	97	97	111	112	111	1.27	30.2	8.4	15.6	52.4	40	263	-107	21.0	-0.3	-0.6	26.0	1	57	0.8	9.3	-0.26							
SBF 230038			SBF 200003	56	64	42	35	34	44	26	40	67	103	42	109	38	112	35	102	41	113	7	113	45	98	46	117	30	113	30	114	-0.26	29	93	
SBF 230039	R	2	BA 200004	107	94	101	100	107	99	106	100	0.73	24.1	6.1	12.1	41.1	37	237	-90	17.9	-3.7	-3.2	27.6	1	51	0.6	6.7	-0.35							
SBF 230039			KDL 170100	58	66	45	31	35	45	30	42	69	108	45	101	35	97	31	100	38	107	18	104	42	91	42	114	28	99	28	103	-0.35	26	92	
SBF 230042	R	3	BA 200004	96	98	105	98	100	98	109	99	1.58	26.2	7.2	13.5	44.4	39	236	-83	19.2	0.7	-1.4	27.9	1	49	0.6	7.1	0.03							
SBF 230042			KDL 180023	56	66	43	34	33	44	27	41	68	99	43	105	34	101	34	101	37	107	14	101	40	94	41	107	26	101	26	105	0.03	25	97	
SBF 240002	R	2	SBF 200010	110	111	91	100	106	114	103	112	2.05	33.0	3.3	13.2	53.6	38	236	-97	24.7	-4.4	-1.7	29.4	0	54	0.8	8.3	-0.32							
SBF 240002			SBF 210001	43	47	36	29	32	35	20	32	49	94	36	91	29	113	29	100	27	107	10	108	29	106	29	106	24	113	24	110	-0.32	24	92	
SBF 240005	R			111	82	101	96	83	77			-0.22	17.8	6.1	10.0	28.9	42	177	-155	18.2	5.3	-5.4	0.8	1	44	0.4	4.8	-0.27							
SBF 240005			KDL 170055	51	35	34	23	25	30			62	119	34	101	17	82	23	104	19	94	5	136	22	92	23	112	5	88	5	95	-0.27	5	93	
SBF 240006	B	2	E 200041	89	112	108	92	101	110			2.02	33.1	8.0	16.4	54.2	46	264	-103	26.0	2.0	-4.4	22.0	0	51	0.8	9.4	1.34							
SBF 240006			NLA 200008	55	48	35	21	27	35			69	95	35	108	33	114	21	107	19	113	13	111	20	108	18	113	18	113	18	114	1.34	18	114	
SBF 240009	R		195D	112	93	106	139	101	111	95	107	0.38	23.6	7.6	12.9	42.6	0	192	-78	22.0	-11.6	-0.6	21.3	-2	36	0.8	5.7	-1.60							
SBF 240009			SBF 210009	61	59	48	38	40	45	27	41	70	112	48	106	50	99	38	68	46	97	6	99	48	100	49	80	43	110	43	99	-1.60	41	76	
SBF 240010	R		SBF 200032	86	105	114	111	99	109			2.23	29.9	9.8	16.5	49.7	23	197	-84	20.6	-6.8	-0.5	23.1	0	44	0.8	6.1	-0.54							
SBF 240010			SBF 210030	55	48	37	30	32	37			66	92	37	114	32	108	30	88	27	98	7	102	29	97	30	97	24	112	24	101	-0.54	23	89	
SBF 240016	R	2	SBF 200032	107	100	98	123	97	108			1.46	27.3	5.4	12.7	45.5	11	175	-82	16.8	-5.8	0.0	23.0	-1	38	0.7	4.9	-0.75							
SBF 240016			SBF 210024	54	48	36	29	31	37			66	101	36	98	34	103	29	78	27	93	5	101	30	89	30	93	24	106	24	96	-0.75	23	87	
SBF 240017	R	1	AV 180084	110	107	92	91	99	105	97	103	1.36	30.5	3.7	12.6	49.4	50	209	-88	21.0	5.1	-2.8	26.8	0	49	0.6	6.2	-0.06							
SBF 240017			SBF 210025	58	52	38	31	34	39	22	36	69	102	38	92	42	108	31	110	22	101	19	103	25	98	25	106	18	99	18	101	-0.06	17	96	
SBF 240018	R		195D	110	106	94	100	113	114	97	110	2.09	30.4	4.2	12.9	44.7	37	200	-75	26.2	-12.8	-4.3	23.9	-1	45	0.7	6.8	-1.39							
SBF 240018			KDL 180087	63	59	52	40	40	47	28	43	71	94	52	94	48	102	40	99	45	99	10	97	47	109	48	88	43	107	43	103	-1.39	42	78	

Bulls

Inbreeding in red is high

EBV
Acc Index

Breeding values with an accuracy < 5% are not printed

Bull			Selection Values (SV / Acc)							Calf Weight		Mother		Growth & Efficiency				Fertility				Frame		Carcass				
ID	Colour	Sire ID Dam ID	Calf Ease	Calf Grwth	Milk Value	Maint. Value	Fertility Value	Cow Value	Grwth Value	Prod. Value	Birth Weight	Wean Weight	Milk Wn.Mat.	Comb Mat.	12m weight	Mature Weight	ADG	FCR	Scrotal Circumf.	Heifer Fert.	Cow Fert.	Longevity	Frame Score	Length	Dress%	RMeat Yield	Marb-ling	
			Breed average:							1.52	27.1	5.9	13.0	43.3	38	206	-81	22.0	-1.1	-2.7	22.8	0	45	0.59	6.0	0.28		
			<75	75 - 125	>125	Shaded EBVi				90-110	>100	>100	>100	>100	90-110	>100	>100	>100	>100	>100	>100	>100	90-110	90-110	>100	>100	>100	
SBF 240022	R	SBF 220001	91	115	99	103	103	115	109	114	2.74	35.0	5.5	15.3	56.5	33	257	-101	23.5	-7.6	-0.6	27.2	0	50	0.8	8.2	-0.40	
SBF 240022		SBF 210020	54	48	37	28	32	37	24	34	65	87	37	99	36	117	28	96	39	103	40	109	20	90	40	102	25	111
SBF 240026	R	505C	110	105	90	114	96	108	97	105	1.02	29.8	3.0	11.9	49.7	21	200	-84	20.3	-8.7	0.0	20.6	0	46	0.9	6.8	-0.74	
SBF 240026		SBF 200009	64	59	53	48	44	49	28	45	70	105	59	95	47	108	48	86	49	96	51	110	30	87	50	95	43	114
SBF 240028	R	RCM 210159	81	121	73	96	111	108	91	104	5.24	37.9	-2.0	11.3	51.2	45	154	-74	18.1	-6.7	-5.0	24.6	0	40	0.4	4.1	-0.46	
DUST SETTLER		KDL 190129	58	50	42	25	32	38	26	36	70	60	42	73	36	110	25	106	43	92	36	107	21	111	44	95	34	90
SBF 240030	R	1 AV 180084	90	109	89	92	108	102	89	99	2.59	31.6	2.8	12.4	49.1	48	162	-70	16.9	-1.1	-4.2	27.5	-1	36	0.4	3.8	-0.08	
SBF 240030		KDL 170015	62	56	47	38	37	44	25	40	71	88	47	89	44	107	38	109	32	89	43	100	22	107	32	92	19	90
SBF 240037	R	1 AV 180084	101	109	90	96	96	104	93	101	2.15	31.8	3.1	12.6	50.0	42	189	-83	18.3	6.9	-2.7	24.3	0	43	0.5	4.8	0.02	
SBF 240037		KDL 170010	62	57	47	38	38	44	25	40	71	93	47	90	44	108	38	104	31	92	43	89	25	100	32	102	19	93
SBF 240038	R	AV 180084	102	103	98	99	94	100	94	98	1.53	28.4	5.2	13.0	47.0	38	192	-85	19.3	-0.8	-0.2	23.2	0	41	0.4	4.5	-0.18	
SBF 240038		KDL 170097	61	57	47	34	38	44	22	40	71	100	47	98	42	105	34	101	25	94	45	99	24	88	26	98	18	92
SBF 240041	B		106	100	87	106	81	92			1.44	27.3	2.1	10.5	39.1	31	173	-148	20.5	1.2	-3.2	1.7	0	40	0.4	5.3	0.30	
SBF 240041		WE 150016	52	38	39	26	30	33			62	101	39	87	30	95	26	94	18	97	33	97	23	102	18	103	17	90
SBF 240045	R	1 AV 180084	98	104	105	96	102	105	97	103	1.70	29.1	7.2	14.5	47.7	41	199	-79	21.5	-3.5	-2.0	24.7	0	45	0.6	5.6	-0.14	
YELLOWSTONE SBF 2445		KDL 170059	63	58	48	38	40	45	25	41	72	98	48	105	44	106	38	103	30	99	46	103	26	97	31	99	21	99
SBF 240046	B	6 NLA 210003	95	104	105	105	94	104	100	103	1.28	29.3	7.3	14.6	49.8	30	239	-103	21.3	-3.1	-0.3	20.9	-2	36	0.7	7.0	1.76	
SBF 240046		E 160018	56	46	42	30	34	38	30	36	67	103	42	105	42	108	30	93	34	99	36	103	24	88	34	80	30	104
SBF 240048	R	AV 180084	127	96	90	116	103	107	92	104	0.17	25.1	3.0	10.3	43.9	19	188	-89	17.6	-6.7	-2.1	23.8	0	38	0.6	4.4	-0.68	
SBF 240048		SBF 200002	60	57	45	38	38	44	26	40	70	114	45	90	46	101	38	84	33	91	46	107	24	97	33	95	28	99
SBF 240050	R	AV 180084	126	97	86	101	94	99	97	98	0.35	25.8	2.0	9.9	43.6	36	201	-84	21.8	0.6	0.2	25.5	0	41	0.5	5.2	-0.11	
SBF 240050		SBF 200013	60	57	44	39	38	44	23	40	70	112	44	86	42	100	39	99	27	99	45	98	24	86	27	94	21	97
SBF 240053	R	1 FW 180031	113	69	115	95	100	76	104	79	-2.77	11.2	10.2	10.5	26.5	41	198	-69	14.3	-4.2	-2.4	20.9	0	48	0.6	6.2	0.47	
SBF 240053		BAR 200002	54	45	37	31	32	36	29	35	66	146	37	115	36	79	31	103	44	84	34	104	23	99	45	96	30	100
SBF 240055	B	1 KCM 190032	109	85	111	124	88	94			0.18	19.7	9.0	12.6	34.7	10	135	-63	14.3	-0.5	0.9	19.7	-1	28	0.2	1.8	0.47	
SBF 240055		WE 190030	58	57	45	32	33	42			71	114	45	111	46	89	32	76	12	84	36	99	20	82	12	87	10	81
SBF 240063	R	1 WO 200025	87	109	89	95	98	99	92	96	3.07	31.9	2.8	12.5	47.1	44	169	-64	16.2	-2.3	-1.9	21.7	-1	37	0.5	4.2	0.59	
SBF 240063		WE 180002	56	47	39	29	30	37	23	34	68	83	39	89	33	105	29	105	25	88	30	102	22	96	22	94	22	93
SBF 240064	B		98	95	105	96	69	83			0.61	24.5	7.4	13.1	38.9	41	192	-156	24.1	12.6	-1.7	1.6	0	47	0.5	7.1	0.44	
SBF 240064		MTF 210015	46	33	24	18	23	26			59	110	24	105	25	94	18	103	15	97	29	82	14	95	16	106	14	98

Cows

Inbreeding in red is high

EBV
Acc Index

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Cow			Selection Values (SV / Acc)							Calf Weight		Mother		Growth & Efficiency				Fertility				Frame		Carcass				
ID Name		Sire ID Dam ID	Calf Ease	Calf Grwth	Milk Value	Maint. Value	Fertility Value	Cow Value	Grwth Value	Prod. Value	Birth Weight	Wean Weight	Milk Wn.Mat.	Comb Mat.	12m weight	Mature Weight	ADG	FCR	Scrotal Circumf.	Heifer Fert.	Cow Fert.	Longevity	Frame Score	Length	Dress%	RMeat Yield	Marb-ling	
Colour % Inbr.	Breed average:										1.52	27.1	5.9	13.0	43.3	38	206	-81	22.0	-1.1	-2.7	22.8	0	45	0.59	6.0	0.28	
	Shaded EBVi										90-110	>100	>100	>100	>100	90-110	>100	>100	>100	>100	>100	>100	>100	90-110	90-110	>100	>100	>100
	<75	75 - 125		>125																								
KDL 120065 END KDL 1265	R	26P ML 060011	100 81	104 70	90 78	105 54	91 62	98 62	95 48	96 59	2.57 81	29.2 89	3.1 78	11.8 90	44.8 53	32 102	182 52	-64 42	21.5 53	19.0 67	-3.4 49	26.9 70	0 54	50 102	0.42 48	4.9 48	-0.19 47	
KDL 150127 END KDL 15127	R 1	WB 100093 KDL 111118	113 76	112 73	93 73	90 39	89 56	107 59	108 36	107 54	1.81 78	33.2 97	3.9 73	13.6 99	53.2 42	50 113	245 43	-86 109	29.8 46	-3.7 63	2.2 38	21.4 66	0 47	55 103	0.71 40	8.2 40	0.23 38	
KDL 150161 KUSANA KDL 15161	R	WB 100093 KDL 120042	124 76	102 72	91 72	92 39	93 55	102 58	109 35	103 53	0.54 78	28.4 110	3.3 72	11.6 91	46.6 40	48 104	246 42	-81 109	29.5 45	2.1 62	-0.5 37	23.2 66	0 46	52 101	0.70 40	8.4 40	0.21 38	
WE 150001 CRYSTAL WE 1501	B 4	7283 HR 130360	73 76	115 73	131 75	90 43	106 52	119 59	112 32	119 54	2.00 78	34.9 95	14.9 75	21.6 126	60.3 58	46 122	300 43	-118 121	33.5 39	8.2 56	-5.1 38	30.3 61	1 40	63 109	0.99 28	11.7 28	2.13 26	
WE 150016 NET WORTH WE 1516	B 4	KCM 090004 CP 106313	127 79	98 76	91 78	114 53	115 60	113 63	106 33	112 57	-0.04 80	25.9 117	3.2 78	10.8 93	43.3 60	22 100	222 35	-90 104	21.3 36	-20.1 66	-3.6 47	22.6 67	-1 36	40 93	0.65 34	6.6 34	0.87 33	
E 160018 SPRITELY 16A	B 3	8077 E 100042	89 73	91 71	120 67	111 45	95 53	95 57	85 41	92 54	0.74 76	22.3 108	11.5 67	15.1 110	40.0 68	22 96	168 45	-82 37	16.7 45	-11.0 53	0.0 41	16.5 66	-1 45	28 83	0.43 38	3.2 89	0.51 37	
KDL 160032 FLY KDL 1632	R 1	WB 100093 KDL 120060	107 77	107 70	95 66	89 40	78 51	96 56	105 39	97 53	1.74 78	30.7 98	4.4 66	13.2 99	50.2 44	52 109	217 40	-79 112	30.2 53	14.0 53	1.2 35	21.2 66	0 54	49 101	0.66 40	7.2 40	0.09 38	
KDL 170001 DYNAMO KDL 1701	R	KDL 120033 ML 090005	93 75	106 63	97 70	95 48	115 48	108 55	100 36	106 51	2.35 77	30.3 91	4.9 70	13.4 100	47.8 42	43 106	236 43	-91 107	29.0 48	-8.9 49	-7.5 34	20.9 62	2 49	61 122	0.61 26	6.5 26	-0.45 26	
KDL 170010 DYNAMO KDL 1710	R 4	KDL 119195 ML 060010	93 76	107 71	102 71	89 53	98 48	103 58	92 28	100 52	2.58 78	30.9 89	6.4 71	14.6 104	47.5 40	50 105	189 53	-81 96	16.1 46	9.5 49	-5.1 34	22.6 62	1 47	51 114	0.50 14	5.6 14	0.40 13	
KDL 170014 CURRY KDL 1714	R	PHD 130015 KDL 140203	64 74	103 71	126 71	93 44	102 46	100 56	100 22	99 49	3.01 76	28.5 84	13.5 71	18.5 118	45.4 36	43 103	206 29	-73 96	27.1 32	-1.9 46	-3.3 31	23.3 62	0 33	48 102	0.70 23	6.8 106	0.56 22	
KDL 170015 CLARET KDL 1715	R	KDL 119195 KHC 100112	72 75	104 67	101 72	81 53	123 46	99 56	84 30	95 51	3.14 77	29.4 83	6.3 72	14.0 102	44.5 41	62 101	135 41	-56 84	13.3 48	-6.5 48	-8.2 29	29.1 61	0 49	36 95	0.38 14	3.6 14	0.20 13	
KDL 170025 ELLIOT KDL 1725	R	PHD 140032 KDL 140195	108 72	94 69	79 69	97 43	95 47	84 55	92 20	84 48	1.83 75	23.9 97	-0.3 69	7.8 84	32.9 36	43 87	164 26	-57 90	18.2 30	-3.1 53	-0.4 31	21.9 56	0 30	33 94	0.30 26	2.6 85	0.91 24	
KDL 170055 DYNAMO KDL 1755	R 14	KDL 119195 ML 090008	101 75	96 69	97 68	95 46	118 49	100 56	93 27	98 50	1.38 77	24.9 101	5.0 68	11.6 97	41.7 33	44 98	231 38	-103 111	16.6 44	-11.8 51	-8.0 36	20.7 60	1 45	48 113	0.57 10	5.6 99	-0.26 9	
KDL 170059 RUT KDL 1759	R 1	PHD 130015 KD 100943	76 77	106 73	125 73	89 55	110 55	109 61	101 31	107 55	2.93 79	30.3 85	13.1 73	18.8 125	47.8 42	48 106	210 39	-73 101	22.5 45	-11.3 61	-3.8 39	23.4 64	1 46	54 107	0.71 22	7.3 106	0.09 21	
KDL 170069 GOLDIE KDL 1769	R 1	PHD 130015 KD 070597	97 75	100 73	98 72	113 54	91 53	98 60	90 32	95 54	2.44 78	26.9 90	5.2 72	12.4 99	40.0 42	22 96	148 40	-52 87	15.0 46	-0.8 59	0.9 37	23.0 64	-1 47	38 91	0.54 24	3.6 24	-0.15 22	
KDL 170097 FLY KDL 1797	R 5	KDL 119114 ML 080034	91 73	98 69	115 70	94 40	95 50	97 55			1.79 76	26.0 97	10.1 70	15.4 115	43.4 26	43 100	196 25	-85 98	18.2 29	-5.7 55	-0.2 34	20.3 60	0 30	46 105	0.47 8	5.0 8	0.01 7	
KDL 170099 JUANA KDL 1799	R 1	KDL 119114 RK 080027	117 74	82 70	90 70	133 45	88 52	88 57	87 36	86 53	0.65 77	17.9 109	3.1 70	8.0 87	28.7 36	3 81	164 45	-60 90	10.2 48	-2.0 58	-0.1 36	15.6 61	0 49	36 95	0.36 18	2.2 18	-0.73 17	
KDL 170100 JUDY KDL 17100	R 8	KDL 120033 KD 070559	104 74	88 72	93 73	117 48	117 52	97 58	87 37	94 54	1.28 76	20.8 102	3.9 73	9.5 91	31.7 37	18 85	168 48	-64 91	14.5 42	-16.9 53	-4.4 41	25.1 62	0 42	38 102	0.34 34	2.3 87	-0.77 32	
KDL 170132 LARKABELLE KDL 17132	R	149A KDL 150130	117 73	92 67	102 62	103 48	111 44	104 54	94 31	101 49	0.40 76	23.2 112	6.5 62	12.1 99	40.5 38	32 96	176 41	-51 93	17.8 49	-13.9 43	-4.7 30	19.2 58	-1 50	46 90	0.56 16	4.5 16	-0.24 15	
KDL 180002 MINIAT KDL 1802	R	PHD 130015 KDL 101058	121 73	89 67	97 73	119 59	116 48	106 57	88 28	101 51	0.76 73	21.3 108	5.1 73	10.5 94	35.0 36	16 89	162 39	-72 90	17.9 45	-20.9 54	-3.3 31	23.5 58	0 46	39 99	0.48 18	3.7 18	0.02 17	

Cows

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Cow			Selection Values (SV / Acc)							Calf Weight		Mother		Growth & Efficiency				Fertility				Frame		Carcass								
ID Name	Sire ID	Dam ID	Calf Ease	Calf Grwth	Milk Value	Maint. Value	Fertility Value	Cow Value	Grwth Value	Prod. Value	Birth Weight	Wean Weight	Milk Wn.Mat.	Comb Mat.	12m weight	Mature Weight	ADG	FCR	Scrotal Circumf.	Heifer Fert.	Cow Fert.	Longevity	Frame Score	Length	Dress%	RMeat Yield	Marb-ling					
Colour % Inbr.	Breed average:										1.52	27.1	5.9	13.0	43.3	38	206	-81	22.0	-1.1	-2.7	22.8	0	45	0.59	6.0	0.28					
	Shaded EBVi										90-110	>100	>100	>100	>100	90-110	>100	>100	>100	>100	>100	>100	>100	90-110	90-110	>100	>100	>100				
	<75	75 - 125		>125																												
KDL 180003	R	PHD 130015	118	90	101	105	111	102	90	99	0.81	22.1	6.1	11.5	36.4	31	164	-72	19.0	-13.3	-3.8	22.7	0	39	0.51	4.3	0.11					
MINIAT KDL 1803		KDL 101058	73	67	73	57	47	57	28	51	73	108	67	90	37	91	57	94	41	91	11	96	47	94	48	95	18	96	18	93	17	98
KDL 180009	R 2	KDL 119195	105	106	93	93	127	114	96	110	1.98	30.1	3.9	12.6	47.3	47	210	-81	19.9	-2.4	-12.8	24.9	1	56	0.62	6.9	-0.10					
EILEEN KDL 1809		KDL 140205	73	70	69	53	48	57	20	50	76	95	70	106	27	105	53	107	26	101	13	100	29	96	29	112	14	101	14	104	14	95
KDL 180023	R 2	KDL 150170	100	102	110	99	101	106	102	105	1.21	28.0	8.7	15.1	47.1	37	223	-69	24.7	-3.3	-1.8	25.5	0	53	0.71	7.0	0.37					
ASTER KDL 1823		KDL 120028	70	70	68	52	50	57	30	52	74	103	70	102	34	105	52	99	33	104	25	94	35	106	30	106	30	106	30	104	29	101
KDL 180027	R 2	KDL 150133	77	96	110	101	78	83	95	84	2.22	24.9	8.8	14.2	40.5	34	186	-66	19.1	14.0	0.7	20.0	-1	38	0.47	4.6	0.17					
EM KDL 1827		KDL 140170	71	67	60	41	48	53	24	47	75	92	67	96	28	96	41	97	27	96	18	93	29	94	30	89	24	94	24	94	23	99
KDL 180028	R 2	KDL 119195	101	113	94	90	112	114	101	112	2.18	33.9	4.2	14.1	53.9	51	236	-93	24.4	4.7	-6.4	31.3	1	62	0.70	8.5	0.19					
END KDL 1828		KDL 120065	74	71	71	55	52	59	28	53	77	93	71	113	34	114	55	111	33	107	22	106	36	105	36	117	25	105	25	110	24	99
KDL 180075	R 1	KDL 150133	99	85	101	99	108	87	89	85	1.14	19.2	6.2	10.5	29.8	38	164	-61	19.5	-11.5	-3.6	21.8	0	37	0.36	3.0	-0.55					
ANNEMORE KDL 1875		KD 070575	74	71	70	51	48	57	30	52	77	104	71	85	31	83	51	100	32	91	25	91	34	95	35	98	29	88	29	88	27	89
KDL 180087	R 7	KDL 150090	116	101	85	73	110	97	94	95	1.43	27.7	1.6	10.3	43.6	76	188	-68	19.8	-2.1	-6.5	22.6	0	48	0.44	4.8	-0.51					
EILEEN KDL 1887		KDL 150123	69	67	62	37	42	51	22	45	74	101	67	101	25	100	37	132	25	96	19	94	26	95	22	92	22	92	22	95	21	90
WE 180002	R	43A	105	100	91	93	97	95	99	95	0.69	27.1	3.4	11.3	43.3	47	196	-79	17.5	-2.4	-1.2	22.2	0	40	0.53	5.3	0.39					
APACHE WE 1802		CP 147886	70	68	64	51	45	54	21	47	73	109	68	100	34	100	51	108	24	98	18	99	24	91	22	97	22	97	22	97	22	102
BAR 190001	R 1	CP 126992	119	83	111	113	95	96	87	92	-0.40	18.6	9.0	12.2	32.3	20	156	-57	23.8	2.1	1.1	31.0	-1	41	0.35	2.9	0.56					
MYRTLE BAR 1901		DW 130987	69	59	55	45	50	50	26	45	73	121	59	83	54	86	45	85	37	89	12	89	40	104	28	88	28	87	26	104		
FW 190013	R	4083B	112	95	101	100	119	107	87	102	0.36	24.4	6.3	12.3	40.5	36	170	-76	20.3	-13.8	-7.2	22.2	-1	32	0.50	4.7	0.59					
COUNTRY GIRL FW 1913		FW 140025	67	64	48	43	39	48	30	44	72	112	64	95	46	96	43	99	44	92	11	98	49	96	33	95	33	95	31	104		
FW 190031	R 1	WB 150441	108	87	121	95	102	97	110	99	-0.12	20.5	12.0	14.9	40.5	41	236	-87	15.3	-8.3	-2.5	20.4	-1	47	0.76	8.1	-0.64					
FW190031		FW 120009	64	68	57	52	46	53	40	50	71	117	68	87	56	96	52	103	55	107	21	103	58	86	59	87	43	108	43	109	41	88
KDL 190105	R	XDS21Z	114	83	60	115	89	71			1.60	18.5	-5.5	2.5	34.7	23	86	-60	8.2	-0.2	0.5	19.6	-2	13	0.02	-1.5	-0.31					
ELLIOT KDL 19105		KDL 170025	70	68	64	51	44	54			74	99	68	83	44	89	51	87	19	73	7	90	23	71	14	71	14	70	13	92		
KDL 190111	R	XDS21Z	106	95	62	119	110	91	84	88	2.46	24.8	-4.9	5.0	42.2	18	133	-81	18.1	-18.7	-3.9	16.9	0	34	0.27	1.5	-0.91					
DYNAMO KDL 19111		KDL 170001	71	67	64	52	44	54	26	48	75	90	67	95	50	99	52	83	35	83	12	100	42	92	14	84	14	82	13	85		
KDL 190129	R	XDS21Z	95	93	61	112	111	84	73	79	2.85	23.8	-5.2	4.4	40.5	26	48	-47	2.5	-8.8	-5.6	21.6	-2	12	0.02	-1.1	-0.60					
CLARET KDL 19129		KDL 170015	71	68	65	43	45	54	24	48	75	86	68	93	49	96	43	90	35	64	7	84	42	59	43	71	8	71	7	89		
KDL 190158	R 7	KDL 170039	82	108	87	78	92	88	104	90	3.23	31.3	2.1	11.8	47.0	68	228	-83	26.7	6.2	-2.1	21.8	0	48	0.70	7.5	0.36					
CURRY KDL 19158		KDL 170014	69	66	62	43	41	52	22	46	74	82	66	108	42	105	43	125	27	105	14	101	30	110	23	105	23	106	22	101		
WE 190030	B	161E	115	71	118	130	70	78			-1.34	12.4	11.0	11.4	23.9	4	133	-61	14.1	7.9	6.5	21.7	-1	28	0.14	1.4	0.56					
EXTRA DESIGN WE 1930		WE 130003	71	70	65	48	49	56			75	131	70	71	53	75	48	72	15	83	13	91	16	84	14	77	14	81	13	104		
WE 190034	R	R240	113	104	107	117	94	114	118	115	0.89	29.1	7.9	14.9	50.4	17	295	-120	28.1	7.9	-2.3	24.2	1	54	0.91	10.3	-0.23					
WE190034		CP 147794	72	72	69	63	60	61	40	57	75	107	72	104	56	109	63	82	48	120	31	119	50	113	46	116	46	118	46	93		
BAR 200002	R 1	RCM 100256	126	80	91	97	100	83	90	82	-0.62	16.8	3.2	7.7	27.7	42	154	-51	11.1	-6.1	-2.4	19.5	0	48	0.40	3.2	1.56					
BARBARA BAR 2002		BAR 170003	61	56	49	35	43	45	34	43	63	123	56	80	44	80	35	103	45	88	19	86	48	77	42	90	42	89	41	117		
BAR 200008	R 1	RCM 100256	112	93	99	88	100	94	93	92	1.41	23.7	5.7	11.7	36.9	52	184	-78	16.2	0.6	-3.6	22.3	0	48	0.59	5.2	1.15					
TRINKET BAR 2008		PA 170960	67	55	52	39	47	47	38	45	72	101	55	93	48	92	39	112	49	95	24	99	51	88	48	100	48	97	46	111		
FW 200036	R 1	RK 160079	123	76	115	104	93	87	86	84	-1.02	14.9	10.1	11.7	27.2	31	156	-57	10.3	4.6	-1.5	22.4	-1	37	0.46	2.7	-0.20					
FW200036		FW 160010	66	67	52	44	43	50	46	49	72	127	67	76	54	79	44	94	53	89	35	89	56	76	46	93	46	87	43	94		

Cows

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Cow			Selection Values (SV / Acc)							Calf Weight		Mother		Growth & Efficiency				Fertility				Frame		Carcass						
ID Name		Sire ID Dam ID	Calf Ease	Calf Grwth	Milk Value	Maint. Value	Fertility Value	Cow Value	Grwth Value	Prod. Value	Birth Weight	Wean Weight	Milk Wn.Mat.	Comb Mat.	12m weight	Mature Weight	ADG	FCR	Scrotal Circumf.	Heifer Fert.	Cow Fert.	Longevity	Frame Score	Length	Dress%	RMeat Yield	Marb-ling			
Colour % Inbr.			Breed average:							1.52	27.1	5.9	13.0	43.3	38	206	-81	22.0	-1.1	-2.7	22.8	0	45	0.59	6.0	0.28				
			<75	75 - 125	>125	Shaded EBVi				90-110	>100	>100	>100	>100	>100	90-110	>100	>100	>100	>100	>100	>100	>100	90-110	90-110	>100	>100	>100		
NLA 200008	B 1	KCM 170109	89	110	122	88	96	111			1.89	32.2	12.1	18.8	54.3	50	224	-90	22.0	4.9	-4.6	17.9	1	55	0.75	8.1	1.23			
PROUD MARY 2008		NLA 160010	63	60	50	24	32	43			70	96	50	122	26	114	24	110	17	104	12	105	18	107	14	108	14	109	14	113
NLA 200016	B 1	KCM 170109	100	93	89	113	108	95			1.98	23.6	2.7	9.7	36.4	23	142	-62	13.3	-4.2	-4.9	24.0	-1	32	0.31	2.6	0.92			
EVERGREEN 2016		NLA 170010	66	55	52	39	35	45			72	95	55	93	33	91	39	87	13	85	10	91	14	87	10	86	10	86	9	108
RK 200054	R 1	055 JLG	89	105	70	113	77	84	90	83	4.03	29.9	-2.7	8.1	40.9	24	154	-66	20.8	4.4	2.9	16.5	0	35	0.14	3.0	0.19			
PURE GEM RK 2054		RCM 160131	62	59	51	37	41	46	30	43	70	73	51	82	53	97	37	89	45	88	11	93	48	97	42	77	42	88	39	99
SBF 200002	R	505C	108	103	88	133	113	116	90	111	1.57	28.7	2.4	11.2	47.0	3	188	-93	14.8	-17.7	-3.9	21.5	0	40	0.73	4.9	-1.00			
DYNAMO SBF 2002		KDL 170055	72	71	65	54	50	57	28	51	75	99	71	103	47	105	54	71	48	96	6	106	51	85	42	107	42	96	40	83
SBF 200003	R	505C	111	110	112	110	96	121	99	117	1.62	32.2	9.4	17.0	54.7	24	223	-102	21.2	-10.3	0.9	21.2	1	51	0.89	7.6	-0.58			
FLY SBF 2003		KDL 170097	70	71	66	58	51	58	29	52	74	99	66	112	48	115	58	88	50	104	4	111	54	98	42	115	42	107	40	89
SBF 200006	R	505C	111	102	93	147	91	114	91	109	1.62	28.1	4.0	12.0	45.8	-4	181	-80	15.3	-9.1	1.6	18.8	0	41	0.72	4.6	-1.10			
JAUNA SBF 2006		KDL 170099	72	71	66	59	52	58	34	53	75	99	66	93	50	103	59	65	53	94	12	100	57	86	42	106	42	94	41	82
SBF 200007	R 4	KDL 170039	109	98	76	111	106	97	100	96	1.89	25.9	-1.0	7.9	39.0	26	233	-90	18.1	-5.5	-3.0	25.3	0	40	0.56	5.8	-0.28			
JUDY SBF 2007		KDL 170100	69	69	62	49	47	54	32	50	74	96	62	76	34	94	49	90	39	106	21	105	44	95	43	96	26	98	26	99
SBF 200008	R 1	KDL 170039	114	101	83	84	97	93	100	93	1.54	27.7	0.9	9.8	43.6	60	209	-83	20.5	0.6	-1.4	24.2	-1	42	0.61	6.6	0.19			
MINIET SBF 2008		KDL 180003	67	68	62	57	44	54	30	49	72	100	62	83	34	100	57	119	45	97	55	98	47	89	22	101	22	102	21	99
SBF 200009	R 2	KDL 170039	114	102	77	89	99	95	103	95	0.87	28.3	-0.8	8.9	45.2	54	224	-76	23.5	-2.0	-2.1	22.8	0	50	0.69	7.1	0.03			
LARKABELLA SBF 2009		KDL 170132	69	68	60	51	44	53	24	47	74	107	60	77	32	102	51	114	35	103	53	101	36	95	22	105	22	105	20	97
SBF 200013	R 1	KDL 170039	114	100	85	100	95	96	100	96	1.09	26.9	1.5	10.0	43.1	38	214	-85	23.1	-3.1	0.7	24.9	0	46	0.63	6.5	0.15			
MINIET SBF 2013		KDL 180002	69	68	62	58	47	55	24	49	73	105	62	85	31	100	58	101	34	102	55	103	35	98	22	102	22	102	21	98
SBF 200034	R 1	KDL 170039	84	113	89	80	101	98	99	97	3.17	33.7	2.6	12.9	51.3	65	209	-80	21.9	5.8	-3.6	27.1	0	47	0.62	7.0	0.29			
CLARET SBF 2034		KDL 170015	67	66	57	38	38	49	24	44	72	82	57	89	32	110	38	123	31	101	14	100	35	100	21	101	21	104	20	100
MTF 210015	B 1	722E	88	111	111	95	91	107	107	107	1.60	32.8	9.1	17.0	54.5	42	260	-106	28.4	2.9	-0.5	22.4	0	53	0.96	10.2	1.16			
EVERGREEN MTF 2115		E 160022	67	66	48	37	46	49	25	44	72	99	48	111	50	114	37	104	30	112	19	112	31	101	28	119	28	117	28	112
MTF 210079	B 2	WB 180007	107	104	102	101	92	105	108	105	0.92	29.4	6.3	14.0	50.3	36	242	-94	24.9	5.9	-2.3	20.9	-1	47	0.94	8.8	1.81			
MAIVELIA MTF 2179		SLM 130001	67	66	49	36	45	49	29	45	73	106	49	102	36	109	36	98	37	106	58	91	37	87	34	117	34	111	34	120
SBF 210001	R	505C	107	114	98	117	105	123	99	119	2.33	34.0	5.3	14.9	56.3	18	218	-98	22.7	-19.2	-1.0	18.9	0	50	0.94	7.5	-0.88			
BLAIRMORE GAL		KDL 170111	62	66	52	43	47	50	30	46	69	91	52	98	48	117	43	83	48	101	58	124	49	103	43	117	43	106	42	85
SBF 210009	R	R503	110	80	103	135	85	88	91	86	-0.69	17.0	6.7	10.1	38.8	1	174	-73	11.5	0.4	1.0	17.4	-1	31	0.55	2.6	-0.93			
JUANA SBF 21009		KDL 170099	64	67	46	28	42	47	22	42	72	124	46	103	42	94	28	69	33	78	57	98	34	87	21	98	21	86	19	84
SBF 210011	R	R503	112	82	106	124	102	95			-1.50	17.7	7.6	11.0	41.9	10	181	-82	16.4	-12.3	-1.0	20.9	-1	35	0.66	4.0	-0.49			
MINIET SBF 21011		KDL 180002	61	66	47	36	41	47			70	132	47	106	42	98	36	77	32	88	57	115	33	91	21	103	21	92	19	90
SBF 210013	R	R503	100	76	108	122	88	79			-1.36	15.0	8.2	10.4	42.6	12	160	-75	14.1	3.3	0.2	20.5	-1	28	0.56	2.8	-0.60			
MINIET SBF 21013		KDL 180003	65	66	47	35	41	48			72	131	66	76	42	99	35	78	33	83	57	94	34	83	21	98	21	87	19	89
SBF 210014	R	R503	107	93	106	107	99	99			-0.48	23.4	7.6	12.9	45.3	28	233	-103	18.1	-1.2	-3.3	19.8	0	45	0.77	6.0	-0.54			
DYNANMO SBF 21014		KDL 170055	65	67	45	29	42	47			72	121	45	106	42	103	29	92	32	92	56	100	33	102	20	109	20	100	18	89
SBF 210017	R 7	KDL 180058	128	86	95	97	101	92	99	92	0.05	20.2	4.4	9.6	33.6	41	199	-66	22.3	-9.3	-1.3	20.9	-1	41	0.49	5.3	-0.17			
KUSANA SBF 21017		KDL 150161	63	64	46	26	43	46	21	41	71	116	46	95	26	88	26	103	27	101	55	111	28	93	23	95	23	97	22	94
SBF 210020	R	R503	108	99	104	105	87	100	105	100	-0.21	26.8	7.0	13.6	51.0	31	235	-93	24.1	3.1	1.9	24.4	0	47	0.83	7.1	-0.31			
END SBF 21020		KDL 150127	65	67	47	26	44	47	22	42	72	118	47	104	44	110	26	94	33	104	59	94	33	96	28	112	28	105	26	92

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Cow			Selection Values (SV / Acc)							Calf Weight		Mother		Growth & Efficiency				Fertility				Frame		Carcass										
ID Name		Sire ID Dam ID	Calf Ease	Calf Grwth	Milk Value	Maint. Value	Fertility Value	Cow Value	Grwth Value	Prod. Value	Birth Weight	Wean Weight	Milk Wn.Mat.	Comb Mat.	12m weight	Mature Weight	ADG	FCR	Scrotal Circumf.	Heifer Fert.	Cow Fert.	Longevity	Frame Score	Length	Dress%	RMeat Yield	Marb-ling							
Colour % Inbr.	Breed average:										1.52	27.1	5.9	13.0	43.3	38	206	-81	22.0	-1.1	-2.7	22.8	0	45	0.59	6.0	0.28							
	Shaded EBVi										90-110	>100	>100	>100	>100	90-110	>100	>100	>100	>100	>100	>100	>100	90-110	90-110	>100	>100	>100						
	<75	75 - 125		>125																														
SBF 210022	R	R503 KDL 180009	106 64	93 67	104 46	109 34	98 42	98 48			-0.20 72	23.4 118	7.0 46	12.5 104	100	48.1 40	26 106	207 34	-87 90	7 23	103	17.7 27	12.9 91	-4.5 22	26.2 109	49 107	0 28	44 98	100	0.73 20	5.7 99	-0.54 19	89	
SBF 210024	R	R503 KDL 191301	119 63	84 66	86 42	139 28	89 40	91 45			-0.38 72	18.8 120	1.7 42	7.4 86	85	43.4 45	0 100	145 28	-77 68	6 26	98	12.1 31	1.3 79	0.9 17	22.5 82	46 99	-1 32	24 81	26 30	0.49 20	2.0 84	-0.86 19	85	
SBF 210025	R	14 KDL 180052 DYNAMO SBF 210025	103 63	110 52	102 45	79 31	106 36	108 42			2.01 71	32.1 95	6.4 45	15.0 102	105	50.2 24	66 109	230 31	-91 123	9 24	106	21.6 28	6.1 99	-5.4 35	27.6 90	48 109	2 28	62 121	27 27	0.73 10	8.3 107	0.23 9	99	
SBF 210026	R	7 KDL 180052 CLARET SBF 210026	117 61	98 63	76 43	89 28	113 40	96 44			0.97 70	26.0 106	-1.0 43	8.0 76	83	39.7 28	53 95	157 22	-75 89	8 9	97	14.5 26	-3.4 84	-5.8 52	27.3 103	46 109	0 26	42 100	25 25	0.49 8	5.0 95	-0.26 7	93	
SBF 210030	R	R503 KDL 180069	79 64	95 67	116 45	110 33	93 43	94 48	94 20	92 42	1.28 72	24.4 102	10.5 45	15.1 116	109	41.3 40	24 97	189 33	-81 88	12 24	100	19.8 28	-0.7 95	-0.2 58	22.8 99	49 100	-1 29	36 90	28 28	0.72 23	4.6 106	-0.45 21	91	
SBF 210032	R	R503 KDL 170100	106 64	87 69	112 55	115 30	116 43	103 49	97 24	101 44	-0.96 72	20.4 126	9.2 55	12.9 112	104	40.3 42	18 96	209 30	-86 83	27 101	17 103	18.1 31	-18.1 57	-2.8 122	26.9 100	49 108	0 32	43 98	30 30	0.71 25	5.0 106	-0.73 25	87	
SBF 210036	R	2 KDL 180058 KUSANA SBF 2136	98 58	95 63	76 43	104 31	98 40	85 44			2.63 69	24.5 88	-0.9 43	7.6 76	82	34.3 28	34 88	140 31	-61 97	9 1	91	14.4 19	-7.2 84	-1.1 53	20.2 108	46 95	-1 19	28 87	28 18	0.25 14	1.8 83	-0.30 13	93	
WE 210033	B	1 DKF 55C CRYSTAL WE 2133	63 68	127 69	108 58	85 50	122 47	124 54	127 32	126 50	4.50 73	40.9 68	8.1 58	19.0 108	114	63.9 60	56 126	356 50	-136 115	15 47	127	33.3 50	-14.5 123	-7.0 54	25.7 118	32 121	54 106	3 50	66 133	50 50	0.87 42	12.6 114	0.33 40	101
MTF 220029	B	1 6117 ROSE BUD MTF 2229	88 61	96 66	106 42	94 32	94 37	90 45	110 20	93 40	1.74 70	25.2 98	7.5 42	13.4 106	103	40.2 54	44 96	254 32	-101 105	16 23	110	21.0 25	4.0 98	-1.1 40	24.2 93	48 103	0 25	47 102	24 24	0.51 20	7.9 96	1.35 20	114	
NLA 220003	B	1 KCM 170109 OLGA RUBY 2203	105 56	94 49	95 44	113 29	99 34	97 39			1.43 66	24.3 101	4.4 44	11.0 95		38.3 30	22 94	158 29	-69 87	14 14	94	15.1 21	-1.4 86	-3.2 36	20.7 100	46 96	-1 21	35 91	20 20	0.35 14	3.3 88	1.07 13	110	
NLA 220010	B	1 KCM 170109 EVERGREEN 2210	96 59	96 62	96 45	105 26	108 34	97 43			2.06 69	24.8 94	4.7 45	11.4 96	96	39.0 33	31 94	154 26	-66 94	13 13	88	15.0 14	-3.2 85	-5.1 38	24.4 103	45 103	-1 14	36 90	14 14	0.37 10	3.5 89	0.99 9	109	
NLA 220014	B	2 KCM 170109 PROUD MARY 2214	103 57	91 61	103 43	106 27	94 35	93 42			1.05 68	22.8 105	6.8 43	12.1 103	99	37.4 30	30 93	171 27	-69 93	18 18	92	18.5 19	-0.9 93	-1.7 38	18.9 100	46 92	0 19	40 94	19 19	0.52 16	4.5 96	1.58 15	117	
NLA 220015	B	1 KCM 170109 PURE GEM 2215	100 58	93 62	99 45	106 26	84 35	88 43			1.55 68	23.6 100	5.7 45	11.6 99	97	37.2 32	29 92	156 26	-65 93	15 15	93	17.1 20	9.5 90	-0.4 39	19.6 86	45 94	-1 20	36 90	19 19	0.45 14	3.8 93	1.25 14	113	
NLA 220016	B	1 KCM 170109 SPRITELY 2216	98 60	88 49	93 43	113 27	100 35	88 39			1.76 70	21.2 97	3.9 43	9.7 93	91	33.6 36	22 88	148 27	-68 87	13 15	94	12.9 18	-6.0 81	-2.1 37	21.0 106	48 96	-1 18	28 85	17 17	0.25 14	2.7 83	1.29 13	113	
NLA 220018	B	1 KCM 170109 ENCHANT 2218	90 49	92 48	114 40	99 26	93 33	91 36			1.55 55	23.0 100	9.9 40	14.3 114	107	38.3 34	37 94	187 26	-77 99	17 17	96	18.3 18	4.7 92	-2.2 36	20.7 92	46 96	-1 18	37 90	18 18	0.42 14	4.7 91	1.58 13	117	
SBF 220006	R	1 VB 160004 EILEEN SBF 22006	118 60	90 65	92 49	79 38	105 38	88 47	89 40	86 46	0.52 69	21.9 111	3.6 49	9.7 92	91	34.6 40	67 89	167 38	-64 124	41 91	37 92	25.9 44	-8.1 108	-3.2 38	22.4 109	47 99	-1 44	36 91	43 43	0.22 38	3.4 81	-0.75 38	87	
SBF 220009	R	VB 160004 DYNAMO SBF 2209	111 61	96 65	88 49	107 42	108 41	100 48	86 42	96 47	1.67 69	25.0 98	2.5 49	10.0 88	91	38.3 44	30 94	162 42	-75 93	46 90	36 36	97	22.7 49	-16.4 101	-1.7 45	22.2 120	47 99	-1 50	30 88	49 49	0.34 42	3.0 87	-1.03 41	83
SBF 220010	R	1 VB 160004 LARKABELLA SBF 22010	114 59	99 64	82 48	87 41	100 39	93 47	94 41	92 46	1.42 68	26.8 101	0.8 48	9.5 82	88	40.4 41	56 41	185 116	-68 42	95	37 37	94	27.8 45	-8.0 112	-1.0 43	22.8 109	46 100	-1 46	37 87	45 45	0.35 38	4.6 88	-0.47 37	90
SBF 220012	B	1 MA 180006 CURRY SBF 22012	94 57	107 66	87 43	89 27	104 31	99 43	110 26	100 40	2.47 69	30.6 90	2.1 43	11.6 87	94	47.6 40	52 106	241 27	-82 112	11 37	101	23.2 41	1.1 102	-5.0 30	23.5 101	42 101	0 42	48 97	40 40	0.58 21	7.6 99	0.61 21	104	
SBF 220013	R	1 VB 160004 EILEEN SBF 22013	110 64	95 66	93 51	88 42	114 40	98 49	91 40	95 47	1.10 71	24.5 104	3.8 51	10.7 93	94	37.8 40	53 93	181 42	-72 113	41 41	94	26.3 44	-8.0 109	-6.3 41	23.7 102	49 102	0 45	40 96	44 44	0.32 38	4.5 86	-0.53 36	89	

Cows

			Inbreeding in red is high							EBV Acc Index		Breeding values with an accuracy < 5% are not printed																						
Cow			Selection Values (SV / Acc)							Calf Weight		Mother		Growth & Efficiency				Fertility				Frame		Carcass										
ID Name		Sire ID Dam ID	Calf Ease	Calf Grwth	Milk Value	Maint. Value	Fertility Value	Cow Value	Grwth Value	Prod. Value	Birth Weight	Wean Weight	Milk Wn.Mat.	Comb Mat.	12m weight	Mature Weight	ADG	FCR	Scrotal Circumf.	Heifer Fert.	Cow Fert.	Longevity	Frame Score	Length	Dress%	RMeat Yield	Marb-ling							
Colour % Inbr.			Breed average:							1.52	27.1	5.9	13.0	43.3	38	206	-81	22.0	-1.1	-2.7	22.8	0	45	0.59	6.0	0.28								
			<75	75 - 125	>125	Shaded EBVi				90-110	>100	>100	>100	>100	90-110	>100	>100	>100	>100	>100	>100	>100	90-110	90-110	>100	>100	>100							
SBF 220014	R 1	MA 180006	85	116	87	101	102	109	111	109	3.59	35.4	2.3	13.3	52.9	37	241	-76	24.8	-1.6	-4.5	20.3	0	51	0.67	8.0	0.82							
FABLE SBF 22014		KDL 190022	57	65	42	28	32	43	26	40	69	78	42	87	38	112	28	99	38	108	11	98	41	106	42	100	21	104	21	108	20	107		
SBF 220027	B	MA 180006	103	101	68	106	102	92	100	92	2.46	27.5	-3.2	7.0	40.1	32	185	-77	15.9	-1.4	-3.9	22.4	-1	36	0.30	4.1	0.36							
ELLIOT SBF 22027		KDL 190105	58	66	43	30	32	44	24	40	70	90	43	68	41	96	30	95	36	95	18	106	40	87	40	91	19	85	19	92	18	101		
SBF 220028	R 1	MA 180006	114	111	87	93	103	111	115	112	1.73	32.6	2.1	12.2	52.1	47	268	-90	27.3	-2.8	-3.1	24.2	0	58	0.67	9.2	0.66							
END SBF 22028		KDL 150127	63	67	47	26	37	46	30	43	72	98	47	87	40	111	26	108	41	114	15	104	44	111	45	105	48	113	27	104	27	113	25	105
SBF 220029	B 1	MA 180006	84	112	97	98	104	108	108	108	3.16	33.5	5.1	14.6	51.5	40	237	-81	25.5	-0.5	-4.9	21.8	0	57	0.63	8.1	0.79							
VINA SBF 22029		KDL 180118	58	66	43	27	33	43	26	40	70	82	43	97	38	110	27	102	37	107	12	100	41	107	42	106	20	102	20	109	19	107		
SBF 220034	R 2	BA 200004	99	99	96	104	106	100	103	100	1.68	26.4	4.8	12.0	42.8	32	221	-85	15.8	-4.4	-3.1	26.2	1	46	0.49	5.6	-0.46							
JUDY SBF 22034		KDL 170100	58	65	45	31	35	44	30	41	69	98	45	96	35	99	31	95	38	104	18	102	42	87	42	110	28	95	28	98	26	90		
SBF 220036	B	MA 180006	94	110	99	89	105	108	111	108	2.32	32.4	5.5	14.5	52.0	51	265	-96	24.2	-1.7	-4.7	22.7	1	60	0.66	9.1	0.69							
FLY SBF 22036		KDL 170097	59	66	45	26	34	44	25	40	70	91	45	99	37	111	26	111	37	113	10	107	41	105	18	103	18	113	17	105	17	105		
SBF 220037	B 1	MA 180006	96	123	94	87	108	121	120	122	2.53	39.1	4.3	15.9	61.9	55	302	-95	30.7	1.7	-5.9	25.2	1	70	0.90	11.8	1.02							
ASTER SBF 22037		KDL 180023	58	66	45	31	34	44	28	41	70	89	45	94	38	124	31	114	38	122	15	107	42	118	23	115	23	124	22	110	22	110		
SBF 220039	R 1	MA 180006	107	92	96	97	112	96	104	97	0.89	22.8	4.9	10.8	37.3	41	218	-75	20.7	-7.1	-5.9	23.4	0	45	0.45	6.0	0.21							
ANNEMORE SBF 22039		KDL 180075	59	66	45	31	33	44	28	41	70	107	45	96	38	92	31	103	38	103	16	97	42	97	42	100	23	93	23	100	21	99		
SBF 220040	B	MA 180006	103	116	90	88	114	116	113	116	2.13	35.1	3.1	13.7	55.9	53	276	-97	26.1	2.9	-7.7	27.8	1	65	0.73	10.3	0.73							
END SBF 22040		KDL 180028	59	66	46	32	35	45	28	42	70	93	46	90	38	116	32	113	42	108	24	110	43	114	41	121	22	107	22	118	21	106		
SBF 220041	B 2	6846	110	91	95	114	101	96	96	95	0.60	22.6	4.3	10.4	45.2	21	204	-90	16.1	2.9	-2.6	28.0	-3	24	0.45	4.8	2.51							
EVERGREEN SBF 22041		NLA 200016	60	65	48	32	36	45	36	43	71	110	48	95	46	102	32	86	42	88	41	95	44	66	40	92	40	95	38	129	38	129		
SBF 220043	R 1	BA 200004	82	89	111	99	96	85	99	86	1.57	21.5	9.0	13.2	36.7	37	187	-75	15.6	-0.1	-1.3	22.9	0	35	0.44	4.2	-0.26							
TAMAR SBF22043		KDL 180069	57	65	42	33	34	44	26	40	69	99	42	111	33	92	33	99	36	96	14	98	40	87	40	98	26	92	26	93	24	93		
BAR 230100	R 1	FW 180031	111	88	103	96	99	91	96	90	0.50	20.8	6.9	11.5	35.7	41	168	-62	11.8	-4.5	-1.6	22.0	-1	36	0.44	4.1	-0.08							
23 100		BAR 190031	53	61	41	32	34	42	30	40	63	111	41	103	36	90	32	103	45	79	34	104	46	82	30	92	30	92	29	95	29	95		
BAR 230104	R 1	FW 180031	106	90	98	110	88	88	98	89	1.02	21.8	5.2	10.7	36.5	25	169	-66	15.3	-1.2	0.7	19.3	-1	33	0.32	4.1	-0.41							
23 104		RK 200054	52	61	38	33	31	41	28	38	64	105	38	98	39	91	33	89	40	92	12	93	45	85	44	88	30	86	30	92	29	91		
NLA 230018	B 1	NLA 190010	114	88	83	113	103	90			0.78	21.1	1.0	7.7	35.6	23	181	-87	16.6	-3.5	-1.2	28.8	-1	29	0.40	4.3	0.62							
SPRITELY 2318		E 160012	54	38	34	22	28	32			65	108	34	83	32	90	22	88	17	94	13	103	19	89	19	88	16	90	16	93	15	105		
RAT 232305	R 2	RAT 170713	108	96	98	99	108	100	103	100	1.10	25.0	5.2	11.8	40.3	39	216	-84	25.2	-2.6	-3.2	29.5	0	48	0.72	6.3	0.57							
RAT 232305		RAT 202006	56	47	38	33	33	38	24	35	65	104	38	98	33	96	33	101	32	102	13	102	35	103	36	103	30	106	30	102	28	104		
SBF 230004	R 2	VB 160004	97	98	93	97	97	92	89	89	2.23	26.0	3.8	11.2	37.5	42	155	-59	24.5	-6.8	0.4	24.2	-1	33	0.31	3.3	-0.52							
GOLDIE SBF 2304		KDL 170069	62	66	52	42	41	49	42	48	70	92	52	93	43	93	42	103	48	105	44	107	49	87	40	86	40	89	37	90	37	90		
SBF 230006	R 1	VB 160004	106	91	98	97	98	90	89	88	1.45	22.6	5.3	11.1	33.7	41	156	-63	29.1	-4.8	-1.1	22.3	0	37	0.29	3.5	-0.20							
END SBF 2306		KDL 180051	61	65	50	40	39	47	42	46	69	101	50	98	42	88	40	102	48	115	41	105	48	94	38	85	38	90	37	94	37	94		
SBF 230008	R	MA 180006	107	98	78	103	115	98	96	97	1.50	26.0	-0.4	8.4	40.8	35	163	-70	12.7	-5.7	-6.9	24.7	-1	34	0.30	4.3	0.22							
CLARET SBF 2308		KDL 190129	58	66	44	27	33	44	26	40	70	100	44	78	42	97	27	97	39	90	10	95	43	81	44	88	18	85	18	93	17	99		
SBF 230009	R 1	MA 180006	85	102	95	101	99	95	106	96	2.67	28.3	4.4	12.4	44.2	36	225	-75	20.0	5.1	-3.6	23.9	0	45	0.47	6.4	0.54							
EM SBF 2309		KDL 180027	58	66	42	27	33	43	26	40	70	88	42	95	37	101	27	99	37	104	13	98	41	94	40	101	22	94	22	102	20	103		
SBF 230012	R	MA 180006	121	99	91	84	114	104	107	104	0.52	26.6	3.3	11.1	44.7	59	232	-79	21.2	-2.3	-7.4	24.9	0	52	0.50	7.1	0.25							
EILEEN SBF 23012		KDL 180087	58	66	43	26	31	43	26	40	70	111	43	91	36	102	26	118	40	98	30	102	41	103	20	95	20	105	20	100	20	100		

Cows

Inbreeding in red is high

EBV
Acc Index

Breeding values with an accuracy < 5% are not printed

Cow				Selection Values (SV / Acc)							Calf Weight		Mother		Growth & Efficiency				Fertility				Frame		Carcass										
ID Name		Sire ID	Dam ID	Calf Ease	Calf Grwth	Milk Value	Maint. Value	Fertility Value	Cow Value	Grwth Value	Prod. Value	Birth Weight	Wean Weight	Milk Wn.Mat.	Comb Mat.	12m weight	Mature Weight	ADG	FCR	Scrotal Circumf.	Heifer Fert.	Cow Fert.	Longevity	Frame Score	Length	Dress%	RMeat Yield	Marb-ling							
Colour			% Inbr.	Breed average:							1.52	27.1	5.9	13.0	43.3	38	206	-81	22.0	-1.1	-2.7	22.8	0	45	0.59	6.0	0.28								
				<75	75 - 125	>125	Shaded EBVi				90-110	>100	>100	>100	>100	90-110	>100	>100	>100	>100	>100	>100	90-110	90-110	>100	>100	>100								
SBF 230014	R 1	BA 200004		107	100	102	98	104	104	107	104	1.09	27.0	6.4	13.3	46.2	40	225	-79	17.4	-2.8	-3.3	24.9	0	50	0.61	6.7	-0.19							
LARKABELLE SBF 23014		KDL 170132		57	64	41	31	31	43	26	40	69	105	41	102	35	104	31	102	39	104	10	99	44	90	23	101	23	103	22	94				
SBF 230018	B	BA 200004		119	100	99	109	105	112	104	110	0.62	27.3	5.7	12.9	48.2	26	231	-99	15.9	-4.4	-2.9	26.0	1	47	0.70	7.0	-0.56							
DYNAMO SBF 23018		SBF 200002		57	64	42	34	34	44	26	40	68	110	42	99	38	106	34	90	41	106	7	109	44	87	30	105	30	104	29	89				
SBF 230021	R	MA 180006		115	96	93	108	117	107	103	106	1.01	25.0	3.9	11.0	41.2	28	212	-78	19.3	-12.4	-5.6	25.4	0	45	0.49	6.0	0.47							
MINIAT SBF 23021		KDL 180002		60	65	47	34	33	45	28	42	70	105	47	93	38	97	34	91	39	101	11	99	44	94	20	94	20	100	19	102				
SBF 230023	R 1	MA 180006		85	132	87	84	107	122	115	121	4.05	43.3	2.1	15.8	64.8	60	283	-100	26.0	7.8	-7.5	25.1	2	69	0.78	10.9	1.02							
DYNAMO SBF 23023		KDL 170010		60	66	46	31	34	45	28	42	71	73	46	87	40	127	31	118	40	117	11	109	44	108	45	120	44	125	19	109	19	120	18	110
SBF 230025	R 1	BA 200004		102	102	94	93	87	93	110	95	1.59	27.9	4.2	12.1	46.3	46	245	-93	21.2	9.6	-0.6	22.1	1	50	0.66	7.6	-0.10							
LALETTE SBF 23025		KDL 190150		56	50	38	30	30	38	26	36	69	99	38	94	34	104	30	107	38	109	10	106	42	98	43	108	41	105	24	103	24	107	23	95
SBF 230026	R 1	MA 180006		99	104	92	93	112	104	109	104	1.89	29.1	3.7	12.2	45.5	47	246	-84	24.5	-5.3	-6.3	23.5	1	54	0.59	7.9	0.39							
ANNEMIRE SBF 23026		KDL 180075		59	66	45	31	33	44	28	41	70	96	45	92	38	103	31	108	38	109	16	102	42	105	23	100	23	108	21	102				
SBF 230027	R 2	BA 200004		127	91	97	92	98	95	109	97	-0.38	22.4	4.9	10.7	41.0	48	236	-86	18.5	1.9	-1.7	25.5	0	48	0.61	7.2	-0.13							
LARKABELLE SBF23027		SBF 200009		56	63	40	33	31	42	25	39	68	120	40	97	34	97	33	108	36	107	10	103	40	93	41	103	40	103	24	101	24	105	23	95
SBF 230029	R 1	BA 200004		105	96	80	106	103	93	100	93	1.61	25.2	0.2	8.5	40.6	31	194	-90	16.3	-5.9	-2.7	22.7	1	41	0.42	4.6	-0.58							
DYNAMO SBF 23029		KDL 190111		57	64	42	33	31	43	25	39	69	99	42	80	40	97	33	94	37	97	9	105	42	88	43	107	41	96	22	91	22	95	22	89
SBF 230030	R 1	MA 180006		85	114	103	90	113	114	113	114	3.05	34.5	6.7	16.0	53.7	50	260	-86	24.8	-6.0	-6.2	24.3	1	60	0.71	9.4	0.65							
RUT SBF 23030		KDL 170059		60	57	46	32	36	43	28	40	71	84	46	103	40	113	32	110	39	112	13	103	44	106	45	109	43	116	21	106	21	114	20	105
SBF 230031	B	MA 180006		99	104	102	91	105	105	110	105	1.68	29.3	6.3	14.0	48.3	48	259	-94	23.4	-2.9	-4.5	22.8	1	58	0.62	8.6	0.64							
FLY SBF 23031		KDL 170097		59	65	45	26	34	44	25	40	70	98	45	102	37	106	26	109	37	112	10	106	41	103	41	109	40	113	18	101	18	111	17	105
SBF 230032	R 2	BA 200004		106	97	90	102	101	96	108	98	1.39	25.7	3.1	10.6	42.4	36	246	-95	16.5	0.9	-2.3	26.5	0	45	0.58	7.0	-0.25							
JUDY SBF 23032		SBF 200007		56	63	41	32	32	42	27	39	68	101	41	90	34	99	32	98	38	109	12	107	42	89	43	104	42	100	26	99	26	104	24	93
SBF 230035	R 3	BA 200004		105	108	100	88	87	102	114	104	1.39	31.3	5.9	14.4	53.2	53	257	-95	25.2	12.2	-0.5	24.7	1	55	0.71	8.9	0.05							
FLY SBF 23035		KDL 160032		59	66	42	28	34	44	29	41	70	101	42	100	36	113	28	113	41	112	14	107	45	106	46	112	44	110	30	106	30	112	28	97
SBF 230036	B	MA 180006		121	100	89	98	106	104	110	105	0.82	27.0	2.6	10.7	44.7	41	248	-88	23.3	-2.9	-3.8	25.1	0	52	0.61	8.0	0.59							
MINIET 23036		SBF 200013		57	65	43	33	33	44	26	40	69	107	43	89	38	102	33	103	38	110	11	103	42	103	42	101	41	107	20	101	20	108	19	104
SBF 230040	R 1	BA 200004		108	107	92	86	96	102	111	103	1.59	30.5	3.7	12.6	50.4	56	249	-96	19.8	5.4	-1.8	26.1	0	50	0.69	8.5	0.09							
MINIET SBF 23040		SBF 200008		55	64	41	35	31	43	26	40	67	99	41	92	34	109	35	115	38	110	10	107	43	95	43	105	42	105	24	105	24	110	23	98
SBF 230041	R	BA 200004		112	97	99	115	94	103	103	102	1.19	25.7	5.7	12.3	44.1	19	215	-89	14.5	-1.4	0.1	23.6	0	43	0.63	5.9	-0.70							
JAUNA SBF 23041		SBF 200006		56	65	42	35	34	44	28	41	67	104	42	99	38	101	35	84	42	102	9	104	46	84	47	104	46	99	30	102	30	100	29	87
SBF 230043	R			92	94	99	106	85	86			1.22	24.2	5.6	11.8	36.7	29	164	-146	18.6	2.3	-2.9	7.7	0	41	0.41	4.4	-0.51							
JUDY SBF 23043		SBF 210032		45	55	29	15	23	33			58	103	29	99	21	92	15	93	14	90	8	132	16	93	12	91	12	94	12	94	12	90		
SBF 240001	R			115	91	95	95	79	84			0.20	22.6	4.3	10.4	35.1	44	196	-147	23.5	9.8	-3.0	6.7	1	49	0.40	6.6	0.19							
END SBF2401		SBF 220028		44	33	23	13	20	25			57	114	23	95	20	90	13	105	20	98	8	132	22	103	23	108	22	105	14	90	14	103	13	99
SBF 240003	R 2	SBF 200010		110	111	91	100	106	114	103	112	2.05	33.0	3.3	13.2	53.6	38	236	-97	24.7	-4.4	-1.7	29.5	0	54	0.85	8.3	-0.32							
GAL SBF 240003		SBF 210001		43	47	36	29	32	35	20	32	49	94	36	91	29	113	29	100	27	107	10	108	29	106	29	106	29	110	24	113	24	110	24	92
SBF 240004	R	195D		124	91	108	131	109	114	96	111	-0.69	22.4	8.1	12.9	42.8	4	196	-82	24.5	-17.9	-1.6	23.0	-1	38	0.85	6.4	-1.38							
MINIET SBF 2404		SBF 210011		55	58	48	39	39	44	26	40	60	124	48	108	50	99	39	72	46	98	4	101	48	105	43	113	43	102	43	113	43	102	41	78
SBF 240011	R	195D		132	91	93	110	115	107	94	104	-1.39	22.3	3.8	10.0	42.8	26	184	-79	23.5	-13.5	-4.0	26.2	-1	42	0.76	6.9	-1.26							
CLARET SBF24011		SBF 210026		60	58	47	38	39	45	26	41	69	131	47	93	48	99	38	90	45	95	4	99	47	103	48	87	47	97	42	108	42	104	40	80

Cows

Inbreeding in red is high

EBV
Acc Index

Breeding values with an accuracy < 5% are not printed

Cow			Selection Values (SV / Acc)							Calf Weight		Mother		Growth & Efficiency				Fertility				Frame		Carcass								
ID Name	Sire ID	Dam ID	Calf Ease	Calf Grwth	Milk Value	Maint. Value	Fertility Value	Cow Value	Grwth Value	Prod. Value	Birth Weight	Wean Weight	Milk Wn.Mat.	Comb Mat.	12m weight	Mature Weight	ADG	FCR	Scrotal Circumf.	Heifer Fert.	Cow Fert.	Longevity	Frame Score	Length	Dress%	RMeat Yield	Marb-ling					
Colour % Inbr.			Breed average:							1.52	27.1	5.9	13.0	43.3	38	206	-81	22.0	-1.1	-2.7	22.8	0	45	0.59	6.0	0.28						
			<75	75 - 125		>125		Shaded EBVi				90-110	>100	>100	>100	>100	90-110	>100	>100	>100	>100	>100	>100	90-110	90-110	>100	>100	>100				
SBF 240013	R	195D	115	97	108	121	107	114	99	111	-0.02	25.6	8.1	13.9	46.1	13	222	-92	25.3	-12.4	-2.7	22.4	-1	43	0.90	7.4	-1.40					
DYNAMO SBF24013		SBF 210014	61	59	48	38	39	45	26	41	70	116	59	97	50	104	38	79	45	104	23	100	45	99	49	88	43	116	43	106	41	78
SBF 240014	R	195D	111	97	93	119	107	107	94	104	1.38	25.8	3.8	11.2	40.1	16	176	-72	23.5	-15.4	-1.6	22.7	-2	34	0.64	5.2	-1.28					
KUSANA SBF24014		SBF 210036	54	58	47	38	39	44	26	40	60	101	58	97	48	96	38	82	44	93	5	96	46	103	47	80	42	102	42	97	41	80
SBF 240015	R	195D	111	97	93	119	107	107	94	104	1.38	25.8	3.8	11.2	40.1	16	176	-72	23.5	-15.4	-1.6	22.7	-2	34	0.64	5.2	-1.28					
KUSANA SBF21015		SBF 210036	54	58	47	38	39	44	26	40	60	101	58	97	48	96	38	82	44	93	5	96	46	103	47	80	42	102	42	97	41	80
SBF 240019	R	6	103	107	101	115	110	117	93	112	2.54	30.5	6.0	14.2	47.7	19	184	-80	19.7	-16.9	-2.1	23.5	0	45	0.72	5.7	-0.31					
MINIAT SBF 2419		SBF 200032	58	48	46	39	34	41	20	37	67	89	48	107	30	106	39	84	31	95	7	100	34	95	35	102	24	106	24	99	22	92
SBF 240021	B	2	102	104	90	106	101	104	100	102	1.72	29.3	3.1	11.9	47.3	30	226	-94	19.7	0.2	-2.7	24.7	-1	38	0.62	6.7	1.96					
EVERGREEN SBF 2421		NLA 210003	54	41	36	28	27	34	22	32	66	98	41	104	30	105	28	94	25	105	19	106	26	95	27	82	24	101	24	103	23	122
SBF 240023	R	2	73	115	101	90	94	103	102	102	4.00	35.0	6.2	15.8	51.5	49	223	-81	26.4	4.7	-1.8	23.7	0	53	0.63	6.9	-0.07					
EM SBF 2423		RCM 210159	58	50	40	25	32	38	27	36	70	73	40	101	28	110	25	110	36	104	14	100	40	109	41	103	36	102	36	104	34	96
SBF 240024	R	R503	117	94	103	105	87	97	106	98	-1.10	24.3	6.7	12.6	47.7	31	241	-92	24.6	3.9	0.4	20.8	0	47	0.86	7.6	-0.29					
KUSANA SBF24024		KDL 150161	62	58	46	27	40	44	22	40	71	128	46	103	42	106	27	94	28	108	12	106	32	96	33	96	28	113	28	107	26	93
SBF 240025	R	3	84	110	100	111	103	110	101	108	3.03	32.4	6.0	14.8	51.7	24	219	-92	18.4	-7.5	-1.5	25.2	0	41	0.68	6.1	-0.55					
MINIET SBF2425		SBF 220001	54	48	37	31	31	37	24	34	65	84	37	100	35	111	31	88	35	103	8	106	39	92	40	95	23	104	23	100	22	89
SBF 240027	R	SBF 200032	105	102	84	116	107	105	91	101	2.31	28.1	1.4	10.3	43.3	20	169	-84	19.8	-15.8	-2.4	20.2	0	43	0.61	4.6	-0.77					
DYNAMO SBF2427		KDL 190111	57	48	43	36	32	39	20	35	67	92	43	84	35	100	36	85	30	92	8	102	33	95	34	103	22	101	22	94	22	86
SBF 240029	R	2	83	126	92	85	111	119	104	117	4.18	40.3	3.7	15.9	59.1	58	248	-94	29.1	0.1	-5.4	29.4	1	65	0.74	8.9	-0.06					
END SBF 2429		RCM 210159	59	52	42	31	34	41	28	38	71	71	44	92	30	120	31	117	42	115	37	98	42	117	36	108	36	108	36	112	34	96
SBF 240031	R	R503	102	98	103	112	86	98	99	97	0.67	26.3	6.6	13.2	46.8	23	209	-84	20.6	12.4	-1.0	22.7	0	46	0.71	5.8	-0.49					
END SBF 2431		KDL 120065	63	57	49	33	43	45	28	42	72	109	49	103	46	104	33	87	35	97	50	82	36	96	31	106	31	106	31	100	29	90
SBF 240032	R	R503	107	93	97	107	88	91			0.27	23.6	5.0	11.2	40.9	28	200	-81	18.9	1.3	0.4	20.1	-1	37	0.65	4.7	0.06					
KUSANA SBF 2432		KDL 170025	61	57	45	29	36	42			71	113	45	97	42	97	29	92	28	94	46	97	28	92	23	103	23	103	23	95	21	97
SBF 240033	R	1	121	95	95	103	102	101	94	99	0.11	24.3	4.4	11.1	42.3	33	182	-68	19.1	-4.8	-2.5	22.6	-1	41	0.49	4.3	-0.30					
LARKABELLA SBF 2433		AV 180084	61	56	44	36	36	43	25	39	71	115	44	95	44	99	36	96	32	94	41	105	33	90	20	95	20	95	20	93	18	93
SBF 240034	R	SBF 200032	86	117	97	95	103	112	99	109	3.59	36.0	5.0	15.3	55.2	43	207	-83	21.7	-3.5	-2.3	25.3	0	49	0.79	7.4	-0.18					
CLARET SBF 2434		SBF 200034	56	48	40	31	31	38	20	34	66	78	40	97	29	115	31	105	31	99	33	103	31	101	24	110	24	110	24	106	23	94
SBF 240035	R	AV 180084	100	106	85	90	93	95	99	94	2.02	30.3	1.5	11.1	47.9	51	208	-83	23.6	5.2	-1.2	23.9	0	42	0.56	5.7	0.00					
CURRY SBF 2435		KDL 190158	60	56	44	34	36	43	22	39	71	95	44	85	45	106	34	111	26	103	40	92	26	94	21	98	21	98	21	99	20	96
SBF 240036	R	1	69	119	95	99	98	106	97	104	3.98	36.7	4.5	15.2	55.4	39	197	-79	23.8	1.1	-1.8	24.7	0	42	0.56	5.4	0.10					
CURRY SBF 2436		AV 180084	61	58	47	34	38	44	22	40	71	74	47	95	43	115	34	101	26	104	42	97	27	96	21	98	21	98	21	98	20	98
SBF 240039	R	1	117	95	96	99	104	100	97	99	0.19	24.5	4.7	11.3	42.8	39	212	-87	24.7	-2.4	-3.9	23.5	0	48	0.52	5.2	-0.40					
DYNAMO SBF 2439		AV 180084	62	55	47	35	38	44	26	40	71	114	47	96	44	99	35	101	32	106	43	102	32	106	22	96	22	96	22	97	21	91
SBF 240040	R	AV 180084	122	94	94	104	102	100	92	98	0.33	23.8	4.1	10.7	40.7	32	176	-78	19.7	-4.6	-2.0	24.4	-1	37	0.47	4.1	-0.13					
MINIAT SBF 2440		KDL 180003	61	56	48	39	37	44	25	40	70	113	48	94	44	97	39	95	31	95	44	105	32	93	20	94	20	93	20	93	19	95
SBF 240042	R	1	111	92	93	101	101	93	92	91	0.67	23.1	3.9	10.3	38.1	36	176	-73	20.0	-3.6	-1.9	23.9	0	36	0.39	3.5	-0.45					
ANNEMORE SBF 2442		AV 180084	61	58	47	37	38	44	24	40	71	109	47	93	42	93	37	99	27	96	42	103	27	94	23	90	23	90	23	90	22	90
SBF 240043	B	2	79	118	120	92	94	116			2.69	36.4	11.6	19.8	58.6	45	282	-117	32.5	8.8	-3.6	21.4	1	62	1.01	11.3	1.30					
CRYSTAL SBF 2443		6118	55	47	40	24	31	36			68	87	40	120	36	119	24	106	24	122	31	87	24	110	18	121	18	122	18	122	18	113
WE 150001																																

Cows

Inbreeding in red is high										EBV Acc Index		Breeding values with an accuracy < 5% are not printed																								
Cow			Selection Values (SV / Acc)							Calf Weight		Mother		Growth & Efficiency				Fertility				Frame		Carcass												
ID	Colour % Inbr.	Sire ID	Calf Ease	Calf Grwth	Milk Value	Maint. Value	Fertility Value	Cow Value	Grwth Value	Prod. Value	Birth Weight	Wean Weight	Milk Wn.Mat.	Comb Mat.	12m weight	Mature Weight	ADG	FCR	Scrotal Circumf.	Heifer Fert.	Cow Fert.	Longevity	Frame Score	Length	Dress%	RMeat Yield	Marb-ling									
Name		Dam ID	Breed average:							1.52	27.1	5.9	13.0	43.3	38	206	-81	22.0	-1.1	-2.7	22.8	0	45	0.59	6.0	0.28										
			<75	75 - 125	>125	Shaded EBVi				90-110	>100	>100	>100	>100	90-110	>100	>100	>100	>100	>100	>100	>100	90-110	90-110	>100	>100	>100									
SBF 240044 ELLIOT SBF 2444	R	AV 180084 KDL 190105	124 61	86 57	75 45	109 37	91 36	82 44	87 20	81 39	0.18 71	19.9 114	19.9 57	86 86	-1.4 45	5.7 75	5.7 79	32.6 46	28 37	137 21	-72 85	18 96	14.3 24	2.0 84	0.1 21	22.8 86	43 100	-1 24	24 84	24 23	80	0.22 19	1.3 81	-0.33 18	81 92	
SBF 240047 JUDY SBF 2447	R 1	AV 180084 SBF 200007	116 60	99 57	80 44	107 36	99 37	98 43	97 26	97 40	1.09 70	26.5 105	26.5 57	99	0.3 44	9.0 80	9.0 86	42.9 43	30 36	211 27	-87 101	21 21	103	19.3 30	-0.7 94	-1.6 45	25.7 23	44 95	-1 31	38 93	30 30	93	0.49 22	4.9 95	-0.32 21	92 96
SBF 240049 FLY SBF 2449	R	AV 180084 KDL 160032	105 62	112 57	85 45	96 33	86 39	102 44	99 28	100 41	2.14 71	33.2 93	33.2 57	112	1.5 45	12.1 85	12.1 94	52.9 45	43 112	203 33	-82 104	22 101	25.3 34	9.1 107	0.5 44	23.6 48	48 101	0 34	42 95	33 33	98	0.54 27	5.6 97	-0.14 25	95 98	
SBF 240056 CRYSTAL SBF 2456	B 1	KCM 190032 WE 210033	80 57	111 57	107 43	101 31	114 32	114 41			2.81 71	32.8 86	32.8 57	111	8.0 43	16.3 107	16.3 108	53.5 48	35 113	247 25	-103 109	10 111	23.9 26	-11.8 104	-5.9 35	21.8 41	21.8 98	1 27	48 109	26 26	103	0.58 22	7.4 100	0.35 21	101 106	
SBF 240058 FLY SBF 2458	B	E 180213 SBF 200003	101 54	104 58	100 46	96 39	94 38	102 44	109 28	103 41	1.52 60	29.3 100	29.3 58	104	5.9 46	13.7 100	13.7 101	49.4 42	41 108	258 39	-104 103	17 111	21.1 38	2.9 98	-1.1 41	24.2 46	46 103	0 38	45 97	37 37	100	0.82 32	7.7 111	-0.06 32	107 107	
SBF 240059 EILEEN SBF 2459	R 1	E 180213 SBF 220013	103 58	94 56	92 41	86 34	103 34	90 41	104 30	91 39	0.97 69	24.3 106	24.3 56	94	3.5 41	10.4 92	10.4 93	39.8 40	56 95	237 32	-89 107	25 104	23.7 34	4.1 103	-4.7 34	25.4 43	43 105	-1 35	39 90	34 34	95	0.54 30	6.2 97	-0.03 30	96 101	
SBF 240060 EILEEN SBF 2460	B	E 180213 SBF 210022	93 58	100 57	99 40	96 31	95 36	94 42	107 23	96 38	1.23 69	27.2 103	27.2 57	100	5.5 40	12.8 99	12.8 99	46.9 40	42 104	250 31	-96 104	17 108	19.4 29	14.5 94	-3.8 39	26.7 24	26.7 105	-1 30	41 91	29 29	97	0.74 26	6.8 107	-0.04 26	96 103	
SBF 240061 BRENDLE SBF 2461	R	WO 200025 WE 190034	104 57	99 49	103 41	107 34	96 36	102 40	101 28	101 38	1.51 68	26.6 100	26.6 49	99	6.8 41	13.4 103	13.4 102	42.9 40	29 34	219 31	-86 103	24 103	21.5 33	2.8 99	-2.4 38	22.7 29	22.7 98	0 33	44 99	33 33	99	0.67 30	6.7 104	0.28 30	103 103	
SBF 240062 JUANA SBF 2462	B 1	E 180213 SBF 200006	106 59	100 58	91 46	108 39	92 38	98 44	105 28	98 41	1.49 69	27.1 100	27.1 58	100	3.3 46	11.2 91	11.2 94	44.8 42	28 102	237 36	-93 107	18 106	18.2 39	3.5 92	-0.8 41	23.0 46	23.0 100	-1 39	40 91	38 38	95	0.73 32	6.2 107	-0.32 31	92 101	
SBF 240065 MAIVELIA SBF 2465	B	MTF 210079	110 46	89 33	101 25	99 18	70 23	80 27			-0.01 59	21.7 116	21.7 33	89	6.2 25	11.4 101	11.4 97	34.9 18	38 89	183 18	-150 95	11 134	22.3 18	14.2 101	-2.5 29	0.9 80	0.9 57	0 19	44 100	44 18	99	0.54 18	6.4 97	0.77 17	106 102	

Selection List on Cow Values

Bulls 2 years and older

ID	Name	Sire ID	Dam ID	% Inbreeding	Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value		
Sorted on ID					Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc		
					★★★★★									
1	SBF 220020	SBF 220020	MA 180006	KDL 170001	0.4	90 60	124 65	90 45	88 30	115 34	121 44	124 42	123 44	
2	SBF 230002	SBF 230002	MA 180006	NLA 200008	1.5	90 56	124 64	100 39	83 20	105 28	120 40	120 25	121 37	
3	SBF 230020	SBF 230020	MA 180006	KDL 170001	0.4	83 60	128 65	83 45	87 30	115 34	120 44	118 30	120 41	
					★★★★★									
1	SBF 220001	RAZORBACK 2201	DKF 55C	KDL 170069	0.0	92 67	116 69	89 57	101 50	119 46	118 53	112 43	118 51	
2	SBF 220007	SBF 220007	DKF 55C	KDL 190150	0.0	93 63	119 66	82 52	93 48	108 42	113 50	121 42	115 48	
3	SBF 220022	SBF 220022	MA 180006	KDL 180003	0.4	105 60	113 66	90 47	92 33	113 33	115 45	112 40	115 44	
4	SBF 220023	SBF 220023	MA 180006	KDL 170132	0.3	108 52	105 55	93 42	97 29	113 32	110 39	108 40	109 39	
5	SBF 220025	SBF 220025	BA 200004	SBF 200006	0.3	111 57	105 64	100 42	111 35	93 34	111 44	112 40	111 43	
6	SBF 220030	SBF 220030	MA 180006	KDL 170059	0.9	89 60	115 67	106 47	86 32	112 36	116 46	115 41	116 45	
7	SBF 230022	SBF 230022	MA 180006	KDL 180028	0.4	97 59	120 66	87 46	89 32	113 35	117 45	114 28	117 42	
8	SBF 230037	SBF 230037	BA 200004	KDL 150127	2.6	113 58	111 66	101 45	85 28	93 36	110 44	119 28	112 41	
9	SBF 230038	SBF 230038	BA 200004	SBF 200003	0.1	107 56	106 64	109 42	97 35	97 34	111 44	112 26	111 40	
					★★★★★									
1	AV 180084	AV180084	AV 150120	AV 120035	0.6	117 83	104 91	82 68	103 52	93 58	102 66	94 38	100 60	
2	BAR 230055	23 055	ACM 200063	BAR 190001	0.3	105 55	94 52	114 38	103 29	102 32	103 38	99 28	101 36	
3	E 200041	CHASE	6704	E 150004	6.3	91 72	110 75	95 48	96 36	106 43	108 52	122 30	111 48	
4	NLA 230010	IKE 2310	6846	NLA 120002	3.9	108 62	108 67	94 53	103 37	93 42	108 49	112 44	108 48	
5	NLA 230011	INDY 2311	SOO403Y	NLA 190024	0.1	115 57	95 62	97 45	106 22	104 35	102 42	102 20	101 38	
6	SBF 220016	SBF 220016	MA 180006	KDL 180002	0.4	114 60	98 66	93 47	104 34	116 33	107 45	108 40	107 44	
7	SBF 220017	SBF 220017	VB 160004	SBF 200003	0.4	107 60	106 65	102 50	91 43	98 41	107 48	104 54	106 49	
8	SBF 220021	SBF 220021	BA 200004	SBF 200007	2.3	105 56	100 64	94 41	105 32	101 32	101 43	111 40	102 42	
9	SBF 220024	SBF 220024	MA 180006	KDL 170132	0.3	110 52	101 55	93 42	97 29	113 32	106 39	109 40	106 39	
10	SBF 230005	SBF 230005	VB 160004	KDL 180009	1.0	103 62	105 66	92 51	83 42	114 40	104 48	96 40	101 46	
					★★★★									
1	BAR 230001	23 001	FW 180031	BAR 200002	0.9	127 52	86 45	104 37	96 31	100 32	95 36	104 29	96 35	
2	NLA 230016	IPSOFACTO 2316	NLA 190010	NLA 140018	1.6	114 53	91 56	99 39	107 24	98 33	96 39	112 22	98 36	
3	SBF 230003	SBF 230003	MA 180006	KDL 170099	0.6	108 59	98 66	87 46	110 28	102 35	99 45	105 30	100 42	
4	SBF 230007	CLARET SBF 2307	VB 160004	SBF 200034	1.2	88 59	108 64	87 47	79 37	101 37	94 46	96 41	93 45	

Selection List on Cow Values

Bulls 2 years and older

ID	Name	Sire ID	Dam ID	% Inbreeding	Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value		
Sorted on ID					Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc		
					★★★★									
5	SBF 230013	SBF 230013	MA 180006	KDL 170015	0.7	8560	9765	9246	9532	12033	9545	9728	9442	
6	SBF 230016	SBF 230016	BA 200004	KDL 190158	1.6	8956	10464	9441	8730	9430	9242	11024	9438	
7	SBF 230039	SBF 230039	BA 200004	KDL 170100	2.0	10758	9466	10145	10031	10735	9945	10630	10042	
8	SBF 230042	SBF 230042	BA 200004	KDL 180023	2.5	9656	9866	10543	9834	10033	9844	10927	9941	
					★★★★☆									
1	NLA 230002	INKHEART 2302	JS02	NLA 170014	1.1	11059	8964	8843	11931	9234	8944	9230	8841	
2	SBF 230034	SBF 230034	BA 200004	KDL 190105	0.3	11157	9164	8242	10133	9331	8543	10122	8639	

Selection List on Cow Values

Cows 2 years and older

ID	Name	Sire ID	Dam ID	% Inbreeding	Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc	Growth Value Acc	Prod Value Acc	
Sorted on ID													
					★★★★★★								
1	SBF 200003 FLY SBF 2003	505C	KDL 170097	0.0	111 70	110 71	112 66	110 58	96 51	121 58	99 29	117 52	
2	SBF 210001 BLAIRMORE GAL	505C	KDL 170111	0.0	107 62	114 66	98 52	117 43	105 47	123 50	99 30	119 46	
3	SBF 220037 ASTER SBF 22037	MA 180006	KDL 180023	0.6	96 58	123 66	94 45	87 31	108 34	121 44	120 28	122 41	
4	SBF 230023 DYNAMO SBF 23023	MA 180006	KDL 170010	0.6	85 60	132 66	87 46	84 31	107 34	122 45	115 28	121 42	
5	WE 210033 CRYSTAL WE 2133	DKF 55C	WE 140052	1.0	63 68	127 69	108 58	85 50	122 47	124 54	127 32	126 50	
					★★★★★								
1	KDL 180009 EILEEN KDL 1809	KDL 119195	KDL 140205	1.9	105 73	106 70	93 69	93 53	127 48	114 57	96 20	110 50	
2	KDL 180028 END KDL 1828	KDL 119195	KDL 120065	1.9	101 74	113 71	94 71	90 55	112 52	114 59	101 28	112 53	
3	NLA 200008 PROUD MARY 2008	KCM 170109	NLA 160010	1.2	89 63	110 60	122 50	88 24	96 32	111 43			
4	SBF 200002 DYNAMO SBF 2002	505C	KDL 170055	0.1	108 72	103 71	88 65	133 54	113 50	116 57	90 28	111 51	
5	SBF 200006 JAUNA SBF 2006	505C	KDL 170099	0.0	111 72	102 71	93 66	147 59	91 52	114 58	91 34	109 53	
6	SBF 220028 END SBF 22028	MA 180006	KDL 150127	0.6	114 63	111 67	87 47	93 26	103 37	111 46	115 30	112 43	
7	SBF 220040 END SBF 22040	MA 180006	KDL 180028	0.4	103 59	116 66	90 46	88 32	114 35	116 45	113 28	116 42	
8	SBF 230018 DYNAMO SBF 23018	BA 200004	SBF 200002	0.1	119 57	100 64	99 42	109 34	105 34	112 44	104 26	110 40	
9	SBF 230030 RUT SBF 23030	MA 180006	KDL 170059	0.9	85 60	114 57	103 46	90 32	113 36	114 43	113 28	114 40	
10	WE 150001 CRYSTAL WE 1501	7283	HR 130360	3.7	73 76	115 73	131 75	90 43	106 52	119 59	112 32	119 54	
11	WE 150016 NET WORTH WE 1516	KCM 090004	CP 106313	3.5	127 79	98 76	91 78	114 53	115 60	113 63	106 33	112 57	
12	WE 190034 WE190034	R240	CP 147794	0.4	113 72	104 72	107 69	117 63	94 60	114 61	118 40	115 57	
					★★★★★								
1	FW 190013 COUNTRY GIRL FW 1913	4083B	FW 140025	0.5	112 67	95 64	101 48	100 43	119 39	107 48	87 30	102 44	
2	KDL 150127 END KDL 15127	WB 100093	KDL 111118	0.7	113 76	112 73	93 73	90 39	89 56	107 59	108 36	107 54	
3	KDL 150161 KUSANA KDL 15161	WB 100093	KDL 120042	0.4	124 76	102 72	91 72	92 39	93 55	102 58	109 35	103 53	
4	KDL 170001 DYNAMO KDL 1701	KDL 120033	ML 090005	0.3	93 75	106 63	97 70	95 48	115 48	108 55	100 36	106 51	
5	KDL 170010 DYNAMO KDL 1710	KDL 119195	ML 060010	3.5	93 76	107 71	102 71	89 53	98 48	103 58	92 28	100 52	
6	KDL 170014 CURRY KDL 1714	PHD 130015	KDL 140203	0.5	64 74	103 71	126 71	93 44	102 46	100 56	100 22	99 49	
7	KDL 170055 DYNAMO KDL 1755	KDL 119195	ML 090008	14.3	101 75	96 69	97 68	95 46	118 49	100 56	93 27	98 50	
8	KDL 170059 RUT KDL 1759	PHD 130015	KD 100943	1.1	76 77	106 73	125 73	89 55	110 55	109 61	101 31	107 55	
9	KDL 170132 LARKABELLE KDL 17132	149A	KDL 150130	0.0	117 73	92 67	102 62	103 48	111 44	104 54	94 31	101 49	
10	KDL 180002 MINIAI KDL 1802	PHD 130015	KDL 101058	0.2	121 73	89 67	97 73	119 59	116 48	106 57	88 28	101 51	
11	KDL 180003 MINIAI KDL 1803	PHD 130015	KDL 101058	0.2	118 73	90 67	101 73	105 57	111 47	102 57	90 28	99 51	
12	KDL 180023 ASTER KDL 1823	KDL 150170	KDL 120028	1.7	100 70	102 70	110 68	99 52	101 50	106 57	102 30	105 52	

Selection List on Cow Values

Cows 2 years and older

ID	Name	Sire ID	Dam ID	% Inbreeding	Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value	
Sorted on ID					Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	
					★★★★☆								
13	MTF 210015	EVERGREEN MTF 2115	722E	E 160022	0.6	88 67	111 66	111 48	95 37	91 46	107 49	107 25	107 44
14	MTF 210079	MAIVELIA MTF 2179	WB 180007	SLM 130001	2.4	107 67	104 66	102 49	101 36	92 45	105 49	108 29	105 45
15	RAT 232305	RAT 232305	RAT 170713	RAT 202006	2.1	108 56	96 47	98 38	99 33	108 33	100 38	103 24	100 35
16	SBF 210020	END SBF 21020	R503	KDL 150127	0.0	108 65	99 67	104 47	105 26	87 44	100 47	105 22	100 42
17	SBF 210025	DYNAMO SBF 210025	KDL 180052	KDL 170010	14.0	103 63	110 52	102 45	79 31	106 36	108 42		
18	SBF 210032	JUDY SBF 2132	R503	KDL 170100	0.0	106 64	87 69	112 55	115 30	116 43	103 49	97 24	101 44
19	SBF 220009	DYNAMO SBF 2209	VB 160004	SBF 200002	0.4	111 61	96 65	88 49	107 42	108 41	100 48	86 42	96 47
20	SBF 220014	FABLE SBF 22014	MA 180006	KDL 190022	0.7	85 57	116 65	87 42	101 28	102 32	109 43	111 26	109 40
21	SBF 220029	VINA SBF 22029	MA 180006	KDL 180118	0.5	84 58	112 66	97 43	98 27	104 33	108 43	108 26	108 40
22	SBF 220034	JUDY SBF 22034	BA 200004	KDL 170100	2.0	99 58	99 65	96 45	104 31	106 35	100 44	103 30	100 41
23	SBF 220036	FLY SBF 22036	MA 180006	KDL 170097	0.2	94 59	110 66	99 45	89 26	105 34	108 44	111 25	108 40
24	SBF 230012	EILEEN SBF 23012	MA 180006	KDL 180087	0.4	121 58	99 66	91 43	84 26	114 31	104 43	107 26	104 40
25	SBF 230014	LARKABELLE SBF 23014	BA 200004	KDL 170132	1.1	107 57	100 64	102 41	98 31	104 31	104 43	107 26	104 40
26	SBF 230021	MINIAT SBF 23021	MA 180006	KDL 180002	0.4	115 60	96 65	93 47	108 34	117 33	107 45	103 28	106 42
27	SBF 230026	ANNEMIRE SBF 23026	MA 180006	KDL 180075	0.9	99 59	104 66	92 45	93 31	112 33	104 44	109 28	104 41
28	SBF 230031	FLY SBF 23031	MA 180006	KDL 170097	0.2	99 59	104 65	102 45	91 26	105 34	105 44	110 25	105 40
29	SBF 230035	FLY SBF 23035	BA 200004	KDL 160032	2.5	105 59	108 66	100 42	88 28	87 34	102 44	114 29	104 41
30	SBF 230036	MINIET 23036	MA 180006	SBF 200013	0.5	121 57	100 65	89 43	98 33	106 33	104 44	110 26	105 40
31	SBF 230040	MINIET SBF 23040	BA 200004	SBF 200008	1.4	108 55	107 64	92 41	86 35	96 31	102 43	111 26	103 40
32	SBF 230041	JAUNA SBF 23041	BA 200004	SBF 200006	0.3	112 56	97 65	99 42	115 35	94 34	103 44	103 28	102 41
						★★★☆☆							
1	BAR 190001	MYRTLE BAR 1901	CP 126992	DW 130987	1.1	119 69	83 59	111 55	113 45	95 50	96 50	87 26	92 45
2	BAR 200008	TRINKET BAR 2008	RCM 100256	PA 170960	0.5	112 67	93 55	99 52	88 39	100 47	94 47	93 38	92 45
3	BAR 230100	23 100	FW 180031	BAR 190031	1.2	111 53	88 61	103 41	96 32	99 34	91 42	96 30	90 40
4	E 160018	SPRITELY 16A	8077	E 100042	2.6	89 73	91 71	120 67	111 45	95 53	95 57	85 41	92 54
5	FW 190031	FW190031	WB 150441	FW 120009	0.6	108 64	87 68	121 57	95 52	102 46	97 53	110 40	99 50
6	KDL 120065	END KDL 1265	26P	ML 060011	0.0	100 81	104 70	90 78	105 54	91 62	98 62	95 48	96 59
7	KDL 160032	FLY KDL 1632	WB 100093	KDL 120060	0.6	107 77	107 70	95 66	89 40	78 51	96 56	105 39	97 53
8	KDL 170015	CLARET KDL 1715	KDL 119195	KHC 100112	0.4	72 75	104 67	101 72	81 53	123 46	99 56	84 30	95 51
9	KDL 170069	GOLDIE KDL 1769	PHD 130015	KD 070597	1.1	97 75	100 73	98 72	113 54	91 53	98 60	90 32	95 54
10	KDL 170097	FLY KDL 1797	KDL 119114	ML 080034	4.6	91 73	98 69	115 70	94 40	95 50	97 55		
11	KDL 170100	JUDY KDL 17100	KDL 120033	KD 070559	7.7	104 74	88 72	93 73	117 48	117 52	97 58	87 37	94 54
12	KDL 180087	EILEEN KDL 1887	KDL 150090	KDL 150123	6.5	116 69	101 67	85 62	73 37	110 42	97 51	94 22	95 45

Selection List on Cow Values

Cows 2 years and older

ID	Name	Sire ID	Dam ID	% Inbreeding	Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value	
Sorted on ID					Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	
					★★★★								
13	KDL 190111 DYNAMO KDL 19111	XDS21Z	KDL 170001	0.0	106 71	95 67	62 64	119 52	110 44	91 54	84 26	88 48	
14	MTF 220029 ROSE BUD MTF 2229	6117	E 160006	0.6	88 61	96 66	106 42	94 32	94 37	90 45	110 20	93 40	
15	NLA 200016 EVERGREEN 2016	KCM 170109	NLA 170010	1.1	100 66	93 55	89 52	113 39	108 35	95 45			
16	NLA 220003 OLGA RUBY 2203	KCM 170109	NLA 180021	1.4	105 56	94 49	95 44	113 29	99 34	97 39			
17	NLA 220010 EVERGREEN 2210	KCM 170109	NLA 170010	1.1	96 59	96 62	96 45	105 26	108 34	97 43			
18	NLA 220014 PROUD MARY 2214	KCM 170109	NLA 170017	1.7	103 57	91 61	103 43	106 27	94 35	93 42			
19	NLA 220018 ENCHANT 2218	KCM 170109	E 180182	1.1	90 49	92 48	114 40	99 26	93 33	91 36			
20	NLA 230018 SPRITELY 2318	NLA 190010	E 160012	0.8	114 54	88 38	83 34	113 22	103 28	90 32			
21	SBF 200007 JUDY SBF 2007	KDL 170039	KDL 170100	3.7	109 69	98 69	76 62	111 49	106 47	97 54	100 32	96 50	
22	SBF 200008 MINIET SBF 2008	KDL 170039	KDL 180003	0.8	114 67	101 68	83 62	84 57	97 44	93 54	100 30	93 49	
23	SBF 200009 LARKABELLA SBF 2009	KDL 170039	KDL 170132	2.1	114 69	102 68	77 60	89 51	99 44	95 53	103 24	95 47	
24	SBF 200013 MINIET SBF 2013	KDL 170039	KDL 180002	0.8	114 69	100 68	85 62	100 58	95 47	96 55	100 24	96 49	
25	SBF 200034 CLARET SBF 2034	KDL 170039	KDL 170015	1.4	84 67	113 66	89 57	80 38	101 38	98 49	99 24	97 44	
26	SBF 210011 MINIET SBF 21011	R503	KDL 180002	0.0	112 61	82 66	106 47	124 36	102 41	95 47			
27	SBF 210014 DYNAMMO SBF 21014	R503	KDL 170055	0.0	107 65	93 67	106 45	107 29	99 42	99 47			
28	SBF 210017 KUSANA SBF 21017	KDL 180058	KDL 150161	7.2	128 63	86 64	95 46	97 26	101 43	92 46	99 21	92 41	
29	SBF 210022 EILEEN SBF 21022	R503	KDL 180009	0.0	106 64	93 67	104 46	109 34	98 42	98 48			
30	SBF 210024 KUSANA SBF 21025	R503	KDL 191301	0.0	119 63	84 66	86 42	139 28	89 40	91 45			
31	SBF 210026 CLARET SBF 210026	KDL 180052	KDL 190129	6.7	117 61	98 63	76 43	89 28	113 40	96 44			
32	SBF 210030 TAMAR SBF 21030	R503	KDL 180069	0.1	79 64	95 67	116 45	110 33	93 43	94 48	94 20	92 42	
33	SBF 220010 LARKABELLA SBF 22010	VB 160004	SBF 200009	1.0	114 59	99 64	82 48	87 41	100 39	93 47	94 41	92 46	
34	SBF 220012 CURRY SBF 22012	MA 180006	KDL 190158	0.6	94 57	107 66	87 43	89 27	104 31	99 43	110 26	100 40	
35	SBF 220013 EILEEN SBF 22013	VB 160004	KDL 180009	1.0	110 64	95 66	93 51	88 42	114 40	98 49	91 40	95 47	
36	SBF 220027 ELLIOT SBF 22027	MA 180006	KDL 190105	0.3	103 58	101 66	68 43	106 30	102 32	92 44	100 24	92 40	
37	SBF 220039 ANNEMORE SBF 22039	MA 180006	KDL 180075	0.9	107 59	92 66	96 45	97 31	112 33	96 44	104 28	97 41	
38	SBF 220041 EVERGREEN SBF 22041	6846	NLA 200016	1.5	110 60	91 65	95 48	114 32	101 36	96 45	96 36	95 43	
39	SBF 230004 GOLDIE SBF 2304	VB 160004	KDL 170069	1.6	97 62	98 66	93 52	97 42	97 41	92 49	89 42	89 48	
40	SBF 230006 END SBF 2306	VB 160004	KDL 180051	1.3	106 61	91 65	98 50	97 40	98 39	90 47	89 42	88 46	
41	SBF 230008 CLARET SBF 2308	MA 180006	KDL 190129	0.3	107 58	98 66	78 44	103 27	115 33	98 44	96 26	97 40	
42	SBF 230009 EM SBF 2309	MA 180006	KDL 180027	0.8	85 58	102 66	95 42	101 27	99 33	95 43	106 26	96 40	
43	SBF 230025 LALETTE SBF 23025	BA 200004	KDL 190150	1.4	102 56	102 50	94 38	93 30	87 30	93 38	110 26	95 36	
44	SBF 230027 LARKABELLE SBF23027	BA 200004	SBF 200009	1.8	127 56	91 63	97 40	92 33	98 31	95 42	109 25	97 39	
45	SBF 230029 DYNAMO SBF 23029	BA 200004	KDL 190111	0.9	105 57	96 64	80 42	106 33	103 31	93 43	100 25	93 39	
46	SBF 230032 JUDY SBF 23032	BA 200004	SBF 200007	2.3	106 56	97 63	90 41	102 32	101 32	96 42	108 27	98 39	
47	WE 180002 APACHE WE 1802	43A	CP 147886	0.2	105 70	100 68	91 64	93 51	97 45	95 54	99 21	95 47	

Selection List on Cow Values

Cows 2 years and older

ID	Name	Sire ID	Dam ID	% Inbreeding	Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc	Growth Value Acc	Prod Value Acc	
Sorted on ID													
					★★★★								
1	BAR 200002 BARBARA BAR 2002	RCM 100256	BAR 170003	1.3	126 61	80 56	91 49	97 35	100 43	83 45	90 34	82 43	
2	BAR 230104 23 104	FW 180031	RK 200054	0.9	106 52	90 61	98 38	110 33	88 31	88 41	98 28	89 38	
3	FW 200036 FW200036	RK 160079	FW 160010	1.3	123 66	76 67	115 52	104 44	93 43	87 50	86 46	84 49	
4	KDL 170025 ELLIOT KDL 1725	PHD 140032	KDL 140195	0.4	108 72	94 69	79 69	97 43	95 47	84 55	92 20	84 48	
5	KDL 170099 JUANA KDL 1799	KDL 119114	RK 080027	0.6	117 74	82 70	90 70	133 45	88 52	88 57	87 36	86 53	
6	KDL 180027 EM KDL 1827	KDL 150133	KDL 140170	2.1	77 71	96 67	110 60	101 41	78 48	83 53	95 24	84 47	
7	KDL 180075 ANNEMORE KDL 1875	KDL 150133	KD 070575	1.4	99 74	85 71	101 70	99 51	108 48	87 57	89 30	85 52	
8	KDL 190129 CLARET KDL 19129	XDS21Z	KDL 170015	0.0	95 71	93 68	61 65	112 43	111 45	84 54	73 24	79 48	
9	KDL 190158 CURRY KDL 19158	KDL 170039	KDL 170014	6.6	82 69	108 66	87 62	78 43	92 41	88 52	104 22	90 46	
10	NLA 220015 PURE GEM 2215	KCM 170109	NLA 170014	1.3	100 58	93 62	99 45	106 26	84 35	88 43			
11	NLA 220016 SPRITELY 2216	KCM 170109	E 160012	0.9	98 60	88 49	93 43	113 27	100 35	88 39			
12	RK 200054 PURE GEM RK 2054	055 JLG	RCM 160131	0.8	89 62	105 59	70 51	113 37	77 41	84 46	90 30	83 43	
13	SBF 210009 JUANA SBF 21009	R503	KDL 170099	0.0	110 64	80 67	103 46	135 28	85 42	88 47	91 22	86 42	
14	SBF 210036 KUSANA SBF 2136	KDL 180058	KDL 190105	2.3	98 58	95 63	76 43	104 31	98 40	85 44			
15	SBF 220006 EILEEN SBF 22006	VB 160004	KDL 180087	1.1	118 60	90 65	92 49	79 38	105 38	88 47	89 40	86 46	
16	SBF 220043 TAMAR SBF22043	BA 200004	KDL 180069	1.0	82 57	89 65	111 42	99 33	96 34	85 44	99 26	86 40	
17	SBF 230043 JUDY SBF 23043		SBF 210032	0.0	92 45	94 55	99 29	106 15	85 23	86 33			
					★★★								
1	KDL 190105 ELLIOT KDL 19105	XDS21Z	KDL 170025	0.0	114 70	83 68	60 64	115 51	89 44	71 54			
2	SBF 210013 MINIET SBF 21013	R503	KDL 180003	0.0	100 65	76 66	108 47	122 35	88 41	79 48			
3	WE 190030 EXTRA DESIGN WE 1930	161E	WE 130003	0.0	115 71	71 70	118 65	130 48	70 49	78 56			

Selection List on Cow Values

Bull Calves younger than 2 years

ID	Name	Sire ID	Dam ID	% Inbreeding	Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value		
Sorted on ID					Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc		
					★★★★★									
1	SBF 240002	SBF 240002	SBF 200010	SBF 210001	1.9	110 43	111 47	91 36	100 29	106 32	114 35	103 20	112 32	
2	SBF 240006	SBF 240006	E 200041	NLA 200008	2.0	89 55	112 48	108 35	92 21	101 27	110 35			
3	SBF 240009	SBF 240009	195D	SBF 210009	0.0	112 61	93 59	106 48	139 38	101 40	111 45	95 27	107 41	
4	SBF 240018	SBF 240018	195D	KDL 180087	0.0	110 63	106 59	94 52	100 40	113 40	114 47	97 28	110 43	
5	SBF 240022	SBF 240022	SBF 220001	SBF 210020	0.2	91 54	115 48	99 37	103 28	103 32	115 37	109 24	114 34	
					★★★★★									
1	SBF 240010	SBF 240010	SBF 200032	SBF 210030	0.4	86 55	105 48	114 37	111 30	99 32	109 37			
2	SBF 240016	SBF 240016	SBF 200032	SBF 210024	1.6	107 54	100 48	98 36	123 29	97 31	108 37			
3	SBF 240017	SBF 240017	AV 180084	SBF 210025	0.7	110 58	107 52	92 38	91 31	99 34	105 39	97 22	103 36	
4	SBF 240026	SBF 240026	505C	SBF 200009	0.0	110 64	105 59	90 53	114 48	96 44	108 49	97 28	105 45	
5	SBF 240028	DUST SETTLER	RCM 210159	KDL 190129	0.4	81 58	121 50	73 42	96 25	111 32	108 38	91 26	104 36	
6	SBF 240030	SBF 240030	AV 180084	KDL 170015	1.0	90 62	109 56	89 47	92 38	108 37	102 44	89 25	99 40	
7	SBF 240037	SBF 240037	AV 180084	KDL 170010	0.5	101 62	109 57	90 47	96 38	96 38	104 44	93 25	101 40	
8	SBF 240038	SBF 240038	AV 180084	KDL 170097	0.2	102 61	103 57	98 47	99 34	94 38	100 44	94 22	98 40	
9	SBF 240045	YELLOWSTONE SBF 2445	AV 180084	KDL 170059	0.9	98 63	104 58	105 48	96 38	102 40	105 45	97 25	103 41	
10	SBF 240046	SBF 240046	NLA 210003	E 160018	6.3	95 56	104 46	105 42	105 30	94 34	104 38	100 30	103 36	
11	SBF 240048	SBF 240048	AV 180084	SBF 200002	0.2	127 60	96 57	90 45	116 38	103 38	107 44	92 26	104 40	
					★★★★★									
1	SBF 240041	SBF 240041		WE 150016	0.0	106 52	100 38	87 39	106 26	81 30	92 33			
2	SBF 240050	SBF 240050	AV 180084	SBF 200013	0.4	126 60	97 57	86 44	101 39	94 38	99 44	97 23	98 40	
3	SBF 240055	SBF 240055	KCM 190032	WE 190030	0.6	109 58	85 57	111 45	124 32	88 33	94 42			
4	SBF 240063	SBF 240063	WO 200025	WE 180002	1.2	87 56	109 47	89 39	95 29	98 30	99 37	92 23	96 34	
					★★★★★									
1	SBF 240064	SBF 240064		MTF 210015	0.0	98 46	95 33	105 24	96 18	69 23	83 26			
					★★★									
1	SBF 240005	SBF 240005		KDL 170055	0.0	111 51	82 35	101 34	96 23	83 25	77 30			
2	SBF 240053	SBF 240053	FW 180031	BAR 200002	0.9	113 54	69 45	115 37	95 31	100 32	76 36	104 29	79 35	

Selection List on Cow Values

Heifers younger than 2 years

ID	Name	Sire ID	Dam ID	% Inbreeding	Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value		
Sorted on ID					Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc		
					★★★★★									
1	SBF 240003	GAL SBF 240003	SBF 200010	SBF 210001	1.9	110 43	111 47	91 36	100 29	106 32	114 35	103 20	112 32	
2	SBF 240004	MINIET SBF 2404	195D	SBF 210011	0.0	124 55	91 58	108 48	131 39	109 39	114 44	96 26	111 40	
3	SBF 240013	DYNAMO SBF24013	195D	SBF 210014	0.0	115 61	97 59	108 48	121 38	107 39	114 45	99 26	111 41	
4	SBF 240019	MINIAT SBF 2419	SBF 200032	KDL 180002	6.5	103 58	107 48	101 46	115 39	110 34	117 41	93 20	112 37	
5	SBF 240025	MINIET SBF2425	SBF 220001	SBF 210013	3.3	84 54	110 48	100 37	111 31	103 31	110 37	101 24	108 34	
6	SBF 240029	END SBF 2429	RCM 210159	KDL 180028	1.9	83 59	126 52	92 44	85 31	111 34	119 41	104 28	117 38	
7	SBF 240034	CLARET SBF 2434	SBF 200032	SBF 200034	0.4	86 56	117 48	97 40	95 31	103 31	112 38	99 20	109 34	
8	SBF 240043	CRYSTAL SBF 2443	6118	WE 150001	1.6	79 55	118 47	120 40	92 24	94 31	116 36			
9	SBF 240056	CRYSTAL SBF 2456	KCM 190032	WE 210033	1.2	80 57	111 57	107 43	101 31	114 32	114 41			
					★★★★☆									
1	SBF 240011	CLARET SBF24011	195D	SBF 210026	0.0	132 60	91 58	93 47	110 38	115 39	107 45	94 26	104 41	
2	SBF 240014	KUSANA SBF24014	195D	SBF 210036	0.0	111 54	97 58	93 47	119 38	107 39	107 44	94 26	104 40	
3	SBF 240015	KUSANA SBF21015	195D	SBF 210036	0.0	111 54	97 58	93 47	119 38	107 39	107 44	94 26	104 40	
4	SBF 240021	EVERGREEN SBF 2421	NLA 210003	NLA 200016	1.8	102 54	104 41	90 36	106 28	101 27	104 34	100 22	102 32	
5	SBF 240023	EM SBF 2423	RCM 210159	KDL 180027	1.6	73 58	115 50	101 40	90 25	94 32	103 38	102 27	102 36	
6	SBF 240027	DYNAMO SBF2427	SBF 200032	KDL 190111	0.3	105 57	102 48	84 43	116 36	107 32	105 39	91 20	101 35	
7	SBF 240033	LARKABELLA SBF 2433	AV 180084	KDL 170132	0.9	121 61	95 56	95 44	103 36	102 36	101 43	94 25	99 39	
8	SBF 240036	CURRY SBF 2436	AV 180084	KDL 170014	0.5	69 61	119 58	95 47	99 34	98 37	106 44	97 22	104 40	
9	SBF 240039	DYNAMO SBF 2439	AV 180084	KDL 170001	0.5	117 62	95 55	96 47	99 35	104 38	100 44	97 26	99 40	
10	SBF 240040	MINIAT SBF 2440	AV 180084	KDL 180003	0.5	122 61	94 56	94 48	104 39	102 37	100 44	92 25	98 40	
11	SBF 240049	FLY SBF 2449	AV 180084	KDL 160032	0.4	105 62	112 57	85 45	96 33	86 39	102 44	99 28	100 41	
12	SBF 240058	FLY SBF 2458	E 180213	SBF 200003	0.2	101 54	104 58	100 46	96 39	94 38	102 44	109 28	103 41	
13	SBF 240061	BRENDLE SBF 2461	WO 200025	WE 190034	0.2	104 57	99 49	103 41	107 34	96 36	102 40	101 28	101 38	
					★★★★									
1	SBF 240024	KUSANA SBF24024	R503	KDL 150161	0.0	117 62	94 58	103 46	105 27	87 40	97 44	106 22	98 40	
2	SBF 240031	END SBF 2431	R503	KDL 120065	0.0	102 63	98 57	103 49	112 33	86 43	98 45	99 28	97 42	
3	SBF 240032	KUSANA SBF 2432	R503	KDL 170025	0.0	107 61	93 57	97 45	107 29	88 36	91 42			
4	SBF 240035	CURRY SBF 2435	AV 180084	KDL 190158	0.5	100 60	106 56	85 44	90 34	93 36	95 43	99 22	94 39	
5	SBF 240042	ANNEMORE SBF 2442	AV 180084	KDL 180075	1.2	111 61	92 58	93 47	101 37	101 38	93 44	92 24	91 40	
6	SBF 240047	JUDY SBF 2447	AV 180084	SBF 200007	0.7	116 60	99 57	80 44	107 36	99 37	98 43	97 26	97 40	
7	SBF 240059	EILEEN SBF 2459	E 180213	SBF 220013	0.6	103 58	94 56	92 41	86 34	103 34	90 41	104 30	91 39	

Selection List on Cow Values
Heifers younger than 2 years

ID Sorted on ID		Name	Sire ID	Dam ID	% Inbreeding	Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc	Growth Value Acc	Prod Value Acc	
						★★★★								
8	SBF 240060	EILEEN SBF 2460	E 180213	SBF 210022	0.3	9358	10057	9940	9631	9536	9442	10723	9638	
9	SBF 240062	JUANA SBF 2462	E 180213	SBF 200006	1.2	10659	10058	9146	10839	9238	9844	10528	9841	
						★★★★☆								
1	SBF 240001	END SBF2401		SBF 220028	0.0	11544	9133	9523	9513	7920	8425			
2	SBF 240044	ELLIOT SBF 2444	AV 180084	KDL 190105	0.5	12461	8657	7545	10937	9136	8244	8720	8139	
3	SBF 240065	MAIVELIA SBF 2465		MTF 210079	0.0	11046	8933	10125	9918	7023	8027			

