

ANGUS

GENOMIC BREEDING VALUE REPORT

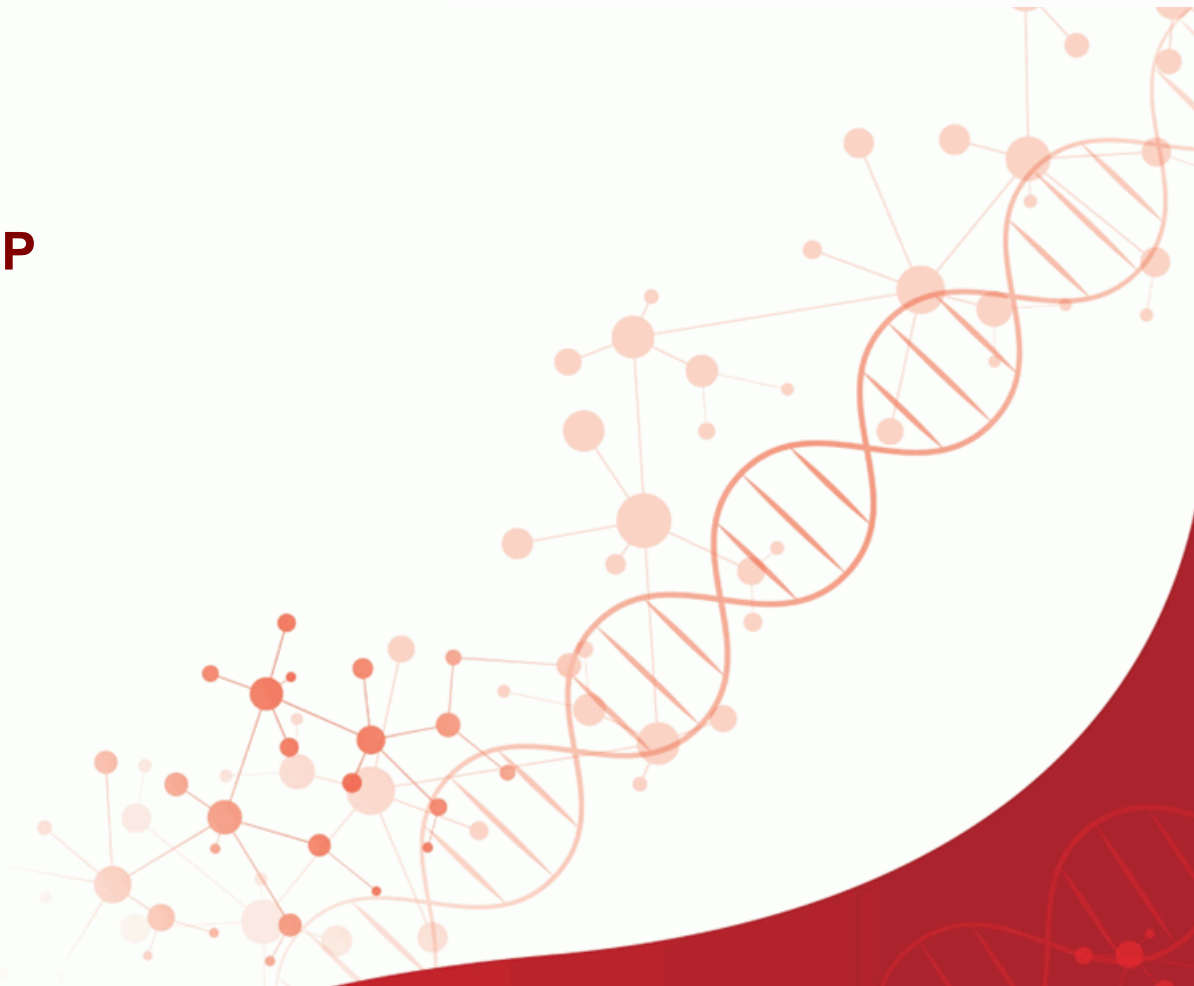
September 2026



BLAIRMORE STUD PARTNERSHIP

Herd Number: 735268

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EBVs, EBVi's and GEBVs

EBVi (Breeding Value Index): Genetic potential relative to the average (100) of the live animals in the breed. Roughly 50% of the animals have values between 90 and 110. Values above 100 tend to be in the more favourable direction.

EBV (Breeding Value): Genetic potential relative to the average of the animals born in the base year (1990), expressed in the unit of measurement.

GEBV (Genomic Breeding Value) Interpreted like the EBVi. (GEBV = EBV + Genomic information)

LOGIX Selection values combine different breeding values in a logical way. For example, Heifer Fertility (how early a heifer starts calving), Cow Fertility (how regular she calves) and Longevity (retention within the family) are combined to form the Fertility Value.

Selection Values

LOGIX Cow Value



Selecting for:

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

LOGIX Growth Value



Select for efficient growers on veld and in feedlot, as measured in Phase C and D Growth Tests.

LOGIX Production Value



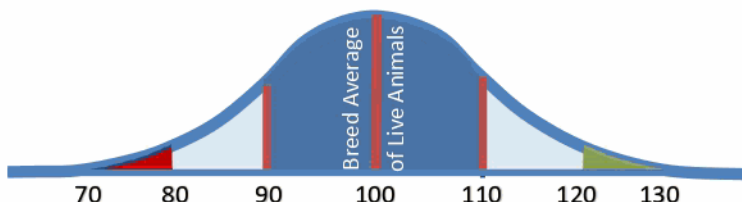
80% LOGIX Cow Value +
20% LOGIX Growth Value

LOGIX Carcass Value

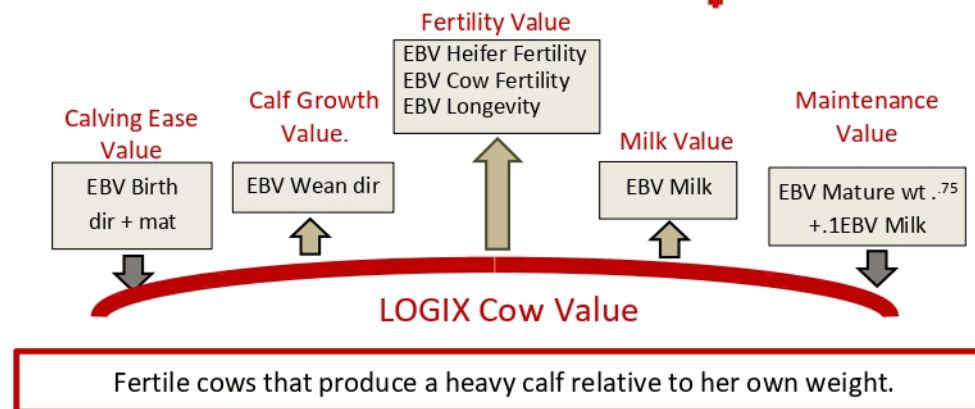


Select for more meat on the carcass as measured from end weight in Phase C and D Growth Tests and RTU scanning.

Interpretation of EBVi and Selection Values



LOGIX Cow Value



How to use the Cow Value

Selection values should be compatible with your selection goal.

AVERAGE ANIMALS

(NO GROWTH EXTREMES)

- Selection Values 90 to 110
 - Cow Value and Fertility Value average to high
- A safe choice, as animals are profitable in most

GROWERS

(GOOD ENVIRONMENT)

- Calf Growth / Growth Value > 120
 - Cow Value and Fertility Value average to high
- Growers are usually heavier at birth (lower Calving Ease Value), and maturity (lower Maintenance Value).

LOW- MAINTENANCE ANIMALS

(HARSH ENVIRONMENT)

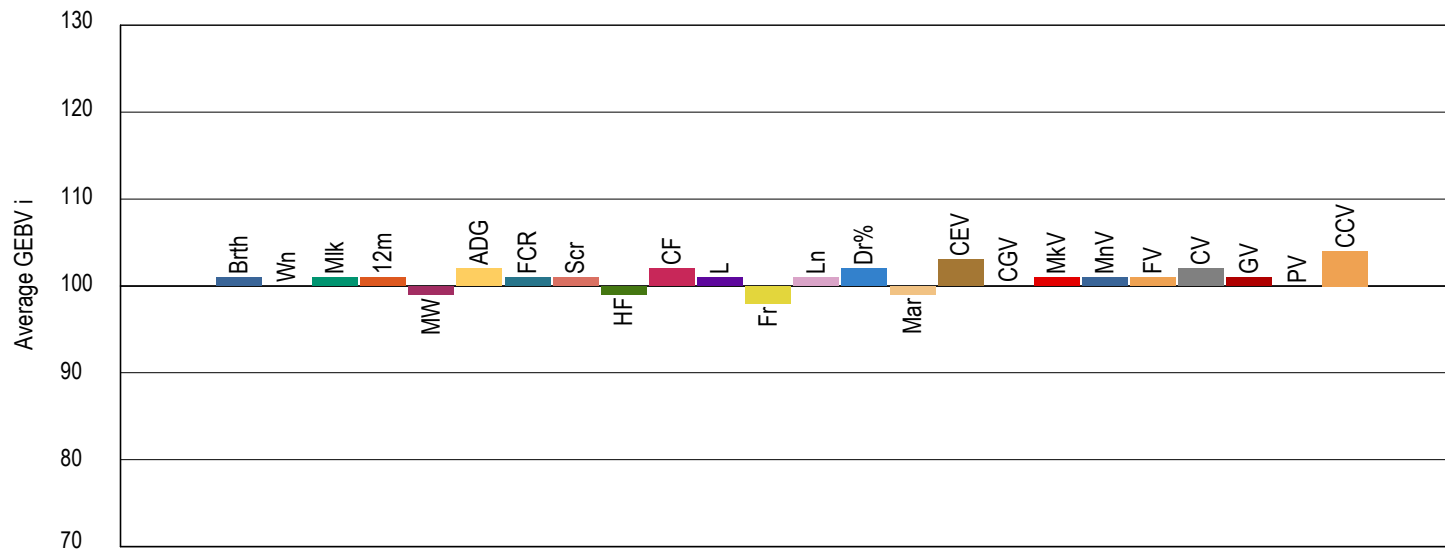
- Maintenance Value >110
 - Cow Value and Fertility Value average to high
- Lighter cows have a lower maintenance.

Examples

Type of Animal	Cow Value	Calving Ease V	Calf Growth V	Milk Value	Maint. Value	Fertility Value
Average	Med-High	Avg	Avg	Avg	Avg	Med-High
Grower	Med-High		High			Med-High
Low Maintenance	Med-High				High	Med-High

	EBVi	Description / Measurement	Goal	High Value	Low Value
Selection Values	Calving Ease Value	Difficult calving due to high birth weight	Average birth weight	High	Low
	Calf Growth Value	Calf's genetic ability for prewean growth	Heavy weaner	Light	Heavy
	Milk Value	Cow's genetic mothering and milking ability	Enough milk for calf	Less	More
	Maintenance Value	Maintenance requirement of cow (weight and milk)	Low cow maintenance	High	Low
	Fertility Value	Fertility and retention of cows and heifers	Fertile cows	Low	High
	Cow Value	Combination of calving ease, calf growth, milk, maintenance and fertility values (Rand-value)	Profitable cows	Loss	Profit
	Growth Value	Efficient growth on veld and in feedlot (Rand-value)	Profitable growth	Loss	Profit
	Production Value	Combination of Cow- and Growth Values (Rand-value)	Profitable animals	Loss	Profit
	Carcass Value	Meat on carcass (Weight and RTU EBVs)	Meat on carcass	Less	More
Birth	Cow weight - birth	Cow weight at birth of calves	Mature cow weight	Light	Heavy
	Birth weight direct	Birth weight (Calf's genetic ability)	Average birth weight	Heavy	Light
	Cow-Calf birth	EBV Birth dir / EBV Mature cow weight	Average	Low	High
Wean	Cow Weight wean	Cow weight at weaning of calves	Mature cow weight	Light	Heavy
	Weaning weight direct	Weaning weight (Calf's genetic ability)	Heavy weaners	Light	Heavy
	Weaning weight mat	Weaning weight (Dam's genetic ability)	Good mothers	Poor	Good
	Cow-Calf Wean	EBV Wean dir / EBV Mature cow weight	High cow-calf ratio	Low	High
Growth & Adaptation	Post-Wean weight	12- and 18mnth weights	Post-wean growth	Low	High
	Ave. Daily Gain	Average daily gain in growth test (Phase C and D)	Good growth	Poor	Good
	Veld Growth	ADG on veld (Phase B)	Good adaptation	Poor	Good
	Feed Conversion Ratio	100g feed intake / g weight gain	Feed Efficiency	Poor	Good
	Final Test Weight	Final weight in growth test (Phase C and D)	Heavy Carcasses	Light	Heavy
	Skin Thickness	Measured in growth tests	Thicker skin	Thick	Thin
Fertility	Scrotal Circumference	Scrotal circumference in growth test	Fertile bulls	Less	More
	Heifer Fertility	Age at first calving	Fertile heifers	Less	More
	Cow Fertility	First 3 inter-calving periods (ICPs)	Fertile cows	Less	More
	Longevity	Retention of progeny	Acceptable progeny	Poor	Good
Frame	Height	Shoulder / Hip height in growth test	Average height	Short	Tall
	Length	Length in growth test	Longer (more meat)	Short	Long
	Length:Height	EBV Length / EBV Height	Longer, not higher	<1	>1
Carcass	Eye Muscle Area	RTU Eye muscle area	Bigger steaks	Small	Big
	Fat	RTU P8 Backfat Thickness	Carcass quality	Thin	Thick
	Marbling	RTU % Marbling	Juicy meat	Low	High
	Dressing%	Carcass weight / Live weight	High dressing %	Low	High

Herd and Breed Averages



Genomic Breeding Values (GEBVs):

Brth:	Birth weight	Scr:	Scrotal circumf.
Wn:	Weaning weight	HF:	Heifer Fertility
B.m:	Birth maternal	CF:	Cow Fertility
Mlk:	Milk	LL:	Longevity
12m:	2 mo weight	Fr:	Frame
MW:	Mature weight	Ln:	Length
ADG:	Average Daily Gain	Dr%:	Dressing%
FCR:	Feed Conversion Ratio	Mar:	Marbling

Selection Values:

CEV:	Calving Ease Value
CGV:	Calf Growth Value
MkV:	Milk Value
MnV:	Maintenance Value
FV:	Fertility Value
CV:	Cow Value
GV:	Growth Value
PV:	Production Value
CCV:	Carcass Value

	Trait	EBV Herd	EBVi Herd	EBV Breed
Prewean Growth	Birth Weight	1.51	101	1.64
	Wean Weight	33.6	100	33.6
	Birth Mat.	0.18	103	0.30
	Milk (Wn.Mat.)	6.9	101	6.6
Postwean Growth	12m weight	66	101	65.1
	Mature Weight	64	99	65
	ADG	225	102	217
	FCR	-101	101	-100
Fertility	Scrotal Circumf.	21.0	101	20.5
	Heifer Fertility	-3.7	99	-4.3
	Cow Fertility	-2.5	102	-2.2
	Longevity	33.2	101	32.7
Frame	Frame score	0	98	0
	Length	50	101	49
Carcass	Dressing%	0.73	102	0.69
	Marbling	0.65	99	0.71

Selection Value	Ave. Herd
Calving Ease	103
Calf Growth	100
Milk	101
Maintenance	101
Fertility	101
Cow Value	102
Growth Value	101
Production Value	100
Carcass Value	104

- 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?:

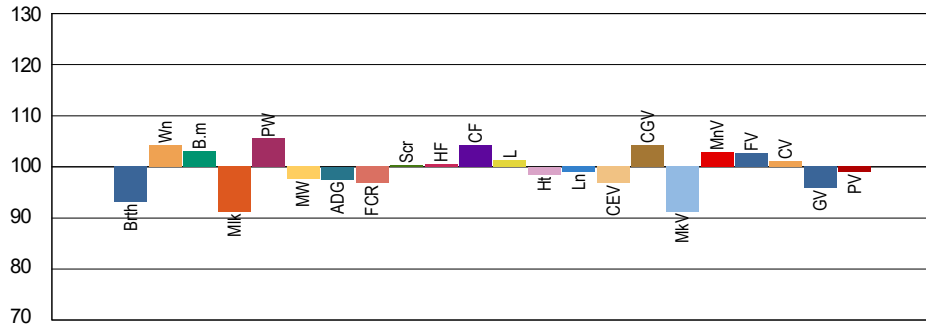
Calving ease:	Smaller calf at birth - easier calving
Calf growth:	Heavier calves at wean due to growth potential of the calf
Milk:	Cows with more milk and better mothering ability
Maintenance:	Animals with low maintenance requirements (lower mature weight).
Fertility:	Cows/daughters that calve earlier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

Genetic Windows

Bulls on the farm

Bulls born in 2023 and earlier

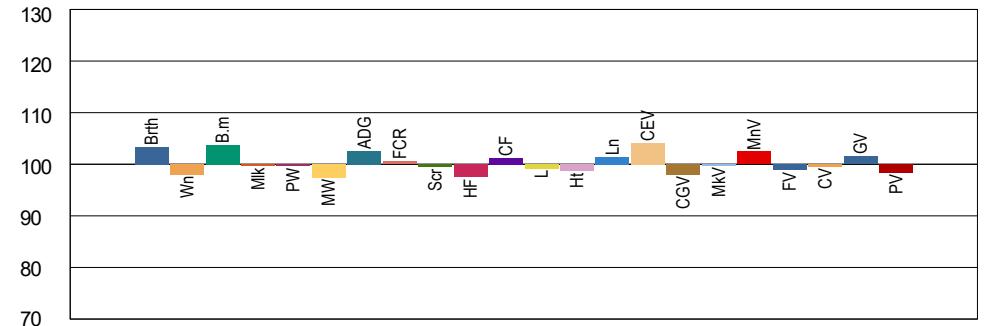
Total: 6



Cow Herd

Cows born in 2024 and earlier

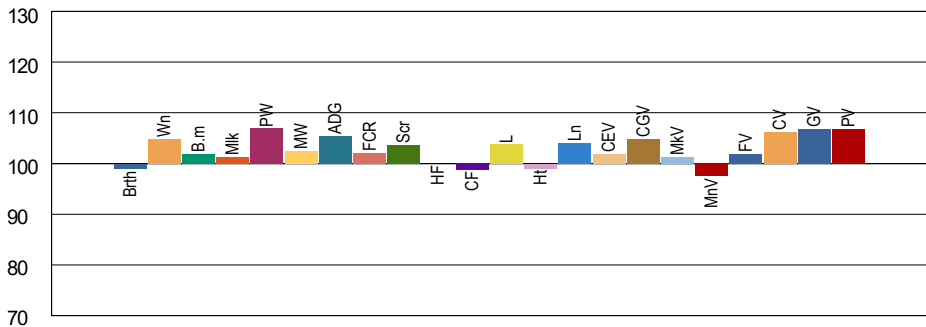
Total: 174



Sires of young animals

Sires of animals 3 years and younger

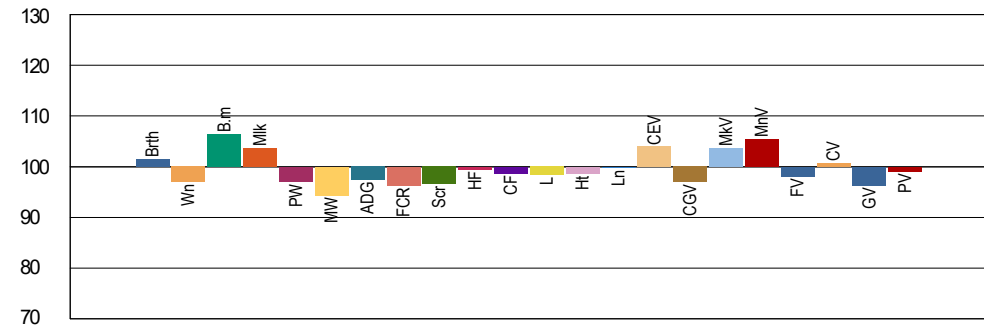
Total: 36



Cows older than 6 years

Cows born in 2020 and earlier

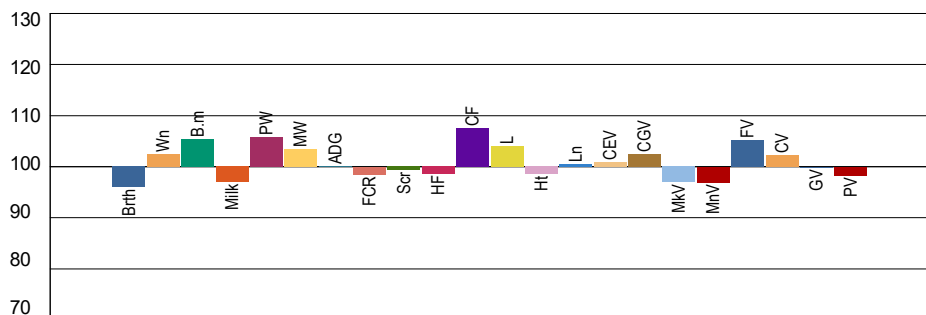
Total: 56



Bull calves

Bulls born in 2025

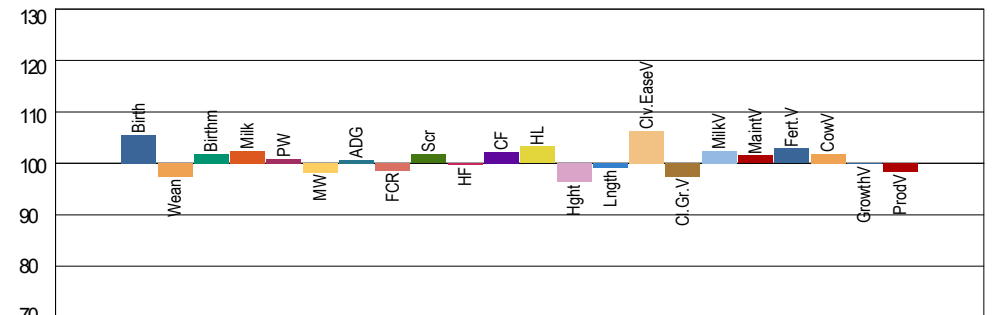
Total: 28



Heifer calves

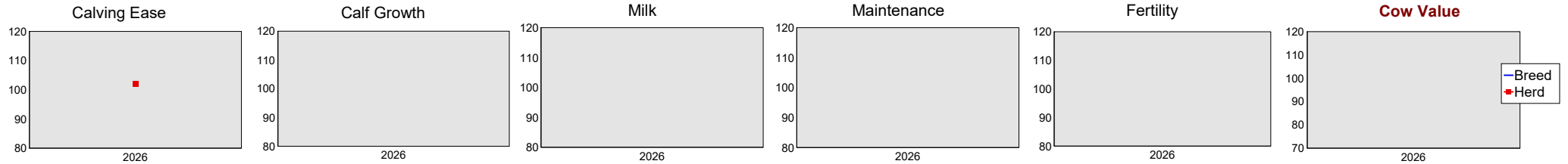
Heifers born in 2025

Total: 44



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.



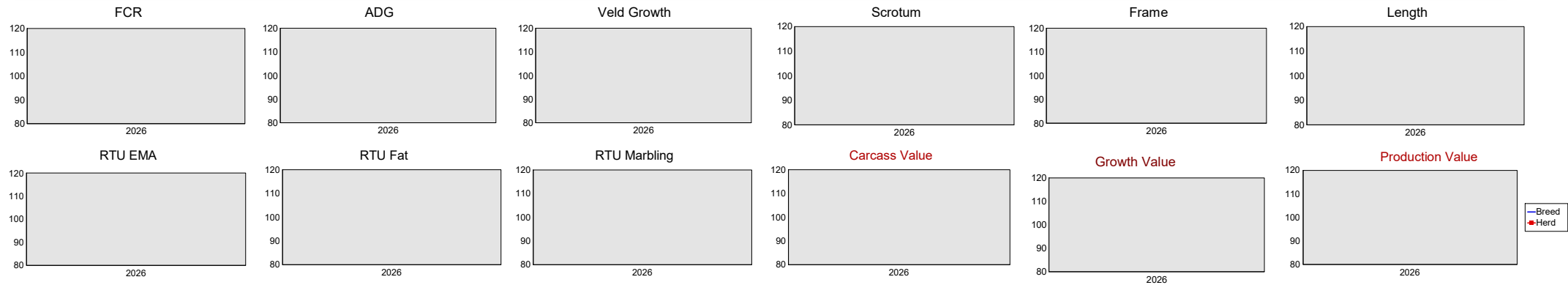
Herd

Birth Year	Calving Ease				Calf Growth			Milk		Maintenance				Fertility				Cow Value			
	Birth Weight		Dir	Mat	Calv. Ease	Weaning Weight		Calf Growth	Milk (Wn.Mat.)	Milk	Postwean Weight		Mature Weight	Maintenance	Heifer Fert.		Cow Fert.		Longevity	Fertility	
	Number	EBV				Number	EBV		Number		EBV	Number	EBV		Number	EBV	Number		EBV		Number
2026	117	1.74	0.16	102																	

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.)		Postwean Weight		Mature Weight		Maintenance	Heifer Fert.		Cow Fert.		Longevity		Ferti- lity			
	Number	Dir EBV			Number	EBV		Number	EBV	Number	EBV	Number	EBV		Number	EBV	Number	EBV	Number	EBV		Number	EBV	
2016	6114	1.53	0.31	101	4059	29.5	92	4059	4.96	95	1835	65.3	539	63	103	1017	-3.1	827	-1.9	6446	23.5	93	88	
2017	6172	1.52	0.34	101	4081	29.9	93	4081	5.26	96	1814	65.3	632	62	103	1075	-3.5	965	-1.9	6390	23.6	94	90	
2018	6114	1.52	0.32	101	4332	30.9	95	4332	5.32	96	1932	66.9	618	62	103	1061	-3.7	948	-2.1	6300	24.8	96	92	
2019	5856	1.56	0.29	101	4093	31.4	96	4093	5.74	97	1785	67.3	755	63	103	1135	-3.4	1036	-1.9	6019	25.4	96	94	
2020	5733	1.56	0.32	100	4114	31.8	96	4114	6.28	99	1789	69.0	830	65	101	1154	-3.6	1058	-2.0	5815	26.6	97	95	
2021	5977	1.58	0.33	100	4408	32.4	98	4408	6.24	99	1881	70.5	729	64	101	1085	-3.7	959	-2.1	5385	27.4	99	96	
2022	5930	1.65	0.30	100	4462	32.7	98	4462	6.17	98	1963	70.8	603	61	102	1077	-4.3	479	-2.4	2697	28.5	102	98	
2023	6401	1.59	0.34	100	4712	33.1	99	4712	6.64	100	2072	72.6	163	65	100	650	-4.3	76	-2.5			103	99	
2024	6631	1.59	0.32	100	4760	33.8	100	4760	6.91	101	1702	74.4	4	62	98	103	-3.8					102	101	
2025	6430	1.60	0.32	100	3874	34.2	101	3874	6.99	101	263	75.9			97								102	
2026	2506	1.62	0.31	100	26	36.2	105	26	7.18	102													107	

Genetic Trends for Growth Test and Carcass Traits



Herd

Birth Year	Growth												Frame						Carcass						Selection Values			
	FCR			ADG			Veld Growth			Scrotum			Height			Length			EMA			Fat		Marbling		Carcass Value	Growth Value	Prod Value
	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi	RTU Number	EBV	EBVi	EBV	EBVi	EBV	EBVi			
2026																												

Breed

Birth Year	Growth												Frame						Carcass						Selection Values			
	FCR			ADG			Veld Growth			Scrotum			Height			Length			RTU Number	EMA		Fat		Marbling		Cracss Value	Growth Value	Prod Value
	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi	EBV	EBV	EBVi	EBV	EBVi	EBV	EBVi			
2017	11	-114	108	370	205	97	1308	69	97	401	19.6	98	377	0	100	372	47	97	201	2.56	98	1.23	95	0.67	100	93	95	93
2018	18	-103	102	401	210	98	1357	69	97	406	19.6	98	402	0	100	402	48	99	158	2.60	98	1.35	96	0.52	98	98	96	96
2019	11	-104	102	439	222	101	1236	73	99	455	20.7	101	439	0	102	439	50	101	308	2.70	99	1.43	97	0.70	100	100	100	97
2020	8	-117	110	566	228	103	1098	77	100	486	20.9	101	562	0	103	562	51	103	445	3.10	103	1.71	99	0.82	101	103	101	99
2021				612	230	103	1134	78	100	543	21.9	103	612	0	104	612	52	104	383	3.20	104	1.57	98	0.98	103	104	102	102
2022	7	-121	112	552	226	102	1305	79	101	509	21.5	102	552	0	103	552	51	103	391	3.23	105	1.81	100	0.83	101	105	101	102
2023	12	-117	110	733	237	105	1303	80	101	690	22.4	104	772	0	103	771	53	105	541	3.50	107	1.90	101	1.19	106	107	104	104
2024	17	-113	108	670	232	104	987	82	101	641	22.8	105	724	0	104	724	53	105	582	3.49	107	1.85	100	0.87	102	106	103	105
2025				50	247	108	190	78	100	50	20.5	100	50	0	104	50	55	107	50	3.35	106	2.31	104	1.38	108	111	107	108
2026																												

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	1.62	34.2	6.8	71.8	67	220	86	20.9	-4.0	-2.2	32.9	0	50
Top	-6.07	62.5	22.5	125.1	132	562	248	58.0	-24.0	-8.2	48.2	5	102
1	-1.52	50.7	15.5	103.1	107	367	164	38.4	-16.8	-5.9	44.5	3	77
2	-1.02	48.4	14.3	98.4	101	335	148	36.1	-15.2	-5.4	43.5	2	73
3	-0.70	46.9	13.7	96.3	97	320	141	34.2	-14.3	-5.1	42.6	2	71
4	-0.45	45.6	13.3	94.3	94	312	135	32.9	-13.4	-4.9	42.0	2	68
5	-0.28	45.0	12.9	93.0	92	304	131	32.0	-12.7	-4.7	41.6	2	68
6	-0.14	44.6	12.5	92.1	91	297	128	31.0	-12.1	-4.5	41.3	2	66
7	-0.05	44.0	12.2	91.0	89	292	125	30.2	-11.6	-4.4	41.0	2	65
8	0.04	43.5	11.9	90.2	88	287	123	29.5	-11.2	-4.3	40.8	1	64
9	0.15	43.1	11.7	89.2	87	284	121	28.9	-10.9	-4.2	40.5	1	64
10	0.23	42.6	11.4	88.4	86	281	120	28.4	-10.6	-4.1	40.3	1	63
20	0.73	39.7	9.7	82.5	79	258	106	25.0	-8.3	-3.4	38.5	1	58
30	1.08	37.4	8.5	78.6	74	243	98	23.1	-6.6	-3.0	37.1	1	54
40	1.37	35.6	7.6	75.2	70	230	91	21.5	-5.3	-2.6	35.8	0	51
50	1.63	34.1	6.7	71.9	66	218	85	20.3	-4.0	-2.2	34.5	0	49
60	1.89	32.4	5.9	68.6	62	207	79	19.2	-2.7	-1.8	33.2	0	47
70	2.18	30.7	5.0	65.1	58	195	72	17.9	-1.3	-1.5	31.7	0	44
80	2.52	28.8	4.0	60.8	54	180	63	16.4	0.2	-1.0	29.6	-1	41
90	3.05	26.2	2.5	55.2	48	159	52	14.4	2.8	-0.2	23.9	-1	38
91	3.12	25.9	2.2	54.4	47	156	50	14.0	3.1	-0.1	21.0	-1	37
92	3.20	25.4	2.0	53.6	46	153	48	13.6	3.5	0.0	18.2	-1	36
93	3.29	25.0	1.8	52.4	45	150	47	13.2	4.0	0.2	15.3	-1	36
94	3.41	24.6	1.5	51.3	43	147	45	12.8	4.4	0.3	13.9	-2	35
95	3.51	23.9	1.1	50.1	42	143	43	12.3	5.0	0.4	12.7	-2	34
96	3.65	23.2	0.8	48.6	41	138	40	11.7	5.6	0.6	11.9	-2	33
97	3.86	22.5	0.3	47.1	39	133	37	10.7	6.4	0.9	10.8	-2	32
98	4.14	21.2	-0.3	44.7	36	126	31	9.5	7.4	1.1	9.6	-2	30
99	4.65	19.3	-1.1	41.7	32	114	24	7.2	9.4	1.6	8.2	-2	27
Bottom	7.01	7.7	-9.0	17.1	6	29	-41	-8.4	17.1	5.0	-0.1	-5	11

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	1.64	33.4	6.6	69.6	65	216	86	20.3	-4.4	-2.3	32.6	0	49
Top	-4.71	58.5	26.5	124.3	153	539	248	49.4	-32.2	-11.0	51.0	5	110
1	-1.74	48.9	16.9	100.4	108	344	153	35.4	-19.7	-6.5	44.3	2	74
2	-1.25	47.1	15.8	96.3	101	324	143	33.4	-18.2	-6.0	43.0	2	71
3	-0.93	45.7	14.9	94.1	98	312	137	32.0	-16.8	-5.7	42.2	2	69
4	-0.71	44.8	14.1	92.1	95	304	133	31.0	-15.7	-5.4	41.7	2	67
5	-0.50	44.0	13.6	90.5	93	297	129	30.0	-15.1	-5.2	41.2	2	66
6	-0.31	43.3	13.1	89.2	91	291	126	29.3	-14.4	-5.0	40.9	2	65
7	-0.19	42.8	12.8	88.1	89	287	123	28.8	-13.8	-4.8	40.6	1	64
8	-0.08	42.3	12.5	87.3	88	283	121	28.2	-13.3	-4.7	40.3	1	63
9	0.02	41.9	12.2	86.4	87	280	119	27.8	-12.8	-4.6	40.0	1	63
10	0.11	41.5	11.9	85.7	86	277	118	27.4	-12.4	-4.5	39.8	1	62
20	0.74	38.7	9.9	80.3	78	255	106	24.5	-9.5	-3.7	37.8	1	57
30	1.11	36.7	8.5	76.5	73	239	98	22.8	-7.4	-3.1	36.3	0	54
40	1.41	35.0	7.5	73.1	69	227	91	21.4	-5.9	-2.7	35.0	0	51
50	1.69	33.4	6.6	69.8	65	214	85	20.1	-4.4	-2.3	33.7	0	48
60	1.97	31.8	5.6	66.5	61	203	79	18.9	-3.0	-1.9	32.2	0	46
70	2.26	30.0	4.6	63.1	56	191	72	17.5	-1.4	-1.4	30.7	-1	43
80	2.60	28.0	3.4	59.0	51	177	64	16.0	0.6	-0.8	28.6	-1	40
90	3.12	25.1	1.4	53.0	44	156	53	13.6	3.5	0.1	25.0	-1	36
91	3.19	24.6	1.2	52.2	43	153	52	13.3	4.0	0.2	24.3	-1	35
92	3.27	24.1	0.8	51.3	42	150	50	12.9	4.5	0.3	23.5	-1	35
93	3.36	23.7	0.5	50.4	40	146	48	12.5	4.9	0.5	22.3	-1	34
94	3.46	23.2	0.0	49.2	39	143	46	12.1	5.6	0.6	20.5	-2	33
95	3.57	22.5	-0.4	47.9	37	139	44	11.5	6.1	0.8	17.9	-2	32
96	3.72	21.7	-1.0	46.0	35	133	41	10.8	6.8	1.1	14.8	-2	31
97	3.88	20.8	-1.7	44.4	32	128	37	10.0	7.7	1.4	12.2	-2	30
98	4.14	19.6	-2.8	41.7	29	120	32	8.7	9.1	1.8	10.3	-2	28
99	4.53	17.3	-4.4	37.8	24	108	25	7.1	11.1	2.4	8.5	-2	25
Bottom	7.99	4.6	-18.7	6.3	-17	29	-23	-19.9	22.6	5.8	-3.9	-4	9

Sires

Bull				Selection Values								Birth			Wean					Grwth & Adaptation					Fertility				Frame		Carcass				Progeny			
Index EBV Acc	Genomic	Sire ID Dam ID	Comp.nr	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt brth	Birth wt	Cow-Calf birth	Cow wt wean	Wean wt	Wean mat	Comb. mat	Cow-Calf wn	12m wt	ADG	Veld growth	FCR	Skin Thckn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %	Nr measured		
Birth																																				Wean		
																																					Grwth Test	Dght&clv (Weaned)
019 AAN Black HF SAFE & SOUND 019		4031 AAN 804 AAN		112	114	100	92	116	122	123	123	123	108	111	113	108	114	100	105	108	115	124	108	120	88	108	102	104	120	118	123	112	116	125	114	18	16	
				84	87	80	79	80	74	78	75	79	76	0.62	-3.0	72	41	6.7	18.1	155	79	308	99	-135	0.19	23.9	-5.5	-2.8	44	1	67	3.93	3.77	2.81	0.95	1	1	
055 JLG Red HAYCOW CUTTING EDGE 055		2075 5002		82	103	122	91	50	90	108	92	108	106	79	86	106	103	122	116	116	105	109	97	113	94	123	57	46	89	119	112	88	101	105	89	108	90	
				87	94	79	75	59	72	46	67	72	74	3.64	0.1	70	35	13.5	20.8	179	70	251	70	-122	0.39	30.6	16.0	5.0	26	1	59	1.65	1.94	1.17	0.49	18	34	
1335 Black S A V MAGNUM 1335		Q452 9023 AAN		91	114	124	92	106	121	118	122	126	109	91	96	106	114	124	121	126	119	121	119	116	93	108	105	93	110	115	119	103	134	124	108	7	4	
				81	81	78	77	78	71	77	72	77	78	2.45	-1.0	69	40	14.2	22.9	205	84	298	132	-127	0.38	24.1	-6.7	-1.3	38	1	64	3.11	5.92	2.74	0.84			
161E Black DUNLOUISE JIPSEY EARL E161		MLUA4603 C095		135	46	126	164	77	77				50	149	124	49	46	126	99	100	30	42		87	54	113	64	80	56	47					52	44		
				86	90	79	79	57	71				0	-3.02	-4.3	-4	7	14.7	12.0	133	-2	-4			0.16	-0.2	-10.6	2.6	22	-3	7					14	36	
195D Red RED U2 MALBEC 195D		DUA149A DUA 90A		116	92	128	123	109	117	88	112	105	84	117	103	75	92	128	116	129	89	82	99	73	109	115	116	83	115	61	81	118	112	70	118	301	255	
				94	98	90	88	68	79	45	72	82	45	0.03	-1.8	30	29	15.4	20.0	213	54	150	76	-53	0.95	27.2	-11.8	0.0	41	-3	34	4.48	3.34	-1.84	1.03	31	88	
22510 Black DUFF ARGENTINO 22510		0807 527 18503		87	117	103	94	123	120	113	120	125	107	92	92	106	117	103	108	113	116	107	89	101	86	99	94	111	132	99	115	124	113	118	125	29	25	
				82	87	74	73	74	71	73	71	73	76	2.36	-0.6	69	42	7.6	19.1	169	81	246	46	-102	0.10	20.1	-1.6	-3.7	50	0	61	5.14	3.37	2.27	1.16			
26P Red RED FINE LINE MULBERRY 26P		449M 8G		106	111	90	100	102	110	108	110	111	102	94	111	101	111	90	97	101	121	112	114	110	84	119	90	134	87	102	122	100	97	89	100	670	454	
				99	99	98	97	90	87	88	87	92	69	2.22	-2.7	62	39	3.6	15.5	137	85	264	118	-117	0.04	29.1	0.4	-6.8	25	0	66	2.75	1.43	-0.23	0.68	90	697	
305A Red BIEBER RREDS TAKEOUT 305A		9943W 361Y		94	100	102	122	95	102	91	99	112	85	103	79	78	100	102	101	112	104	103	117	102	106	109	100	99	92	108	114	120	119	116	121	64	55	
				86	90	73	68	57	69	34	62	54	46	1.37	0.9	33	33	7.3	16.0	166	69	227	127	-103	0.82	24.6	-4.4	-2.1	29	1	60	4.71	4.19	2.10	1.09	4	27	
319 AAN Red RREDS MR RUSHMORE		64H 9023		89	116	92	95	109	111	110	111	122	109	99	91	106	116	92	100	104	117	114	98	112	113	119	94	105	115	100	114	122	117	111	123	60	45	
				88	92	81	80	81	77	80	78	80	78	1.72	-0.4	69	42	4.3	16.8	146	82	269	71	-121	1.08	28.9	-1.6	-2.9	41	0	60	4.93	3.86	1.67	1.13			
4083B Red LSF SRR SLEEP EASY 4083B		9921W 9008		88	109	85	85	121	101	96	99	101	118	105	88	118	109	85	93	86	110	94	102	86	85	94	131	130	91	100	98	107	84	105	95	13	13	
				70	76	64	57	43	57	35	53	58	89	1.18	0.0	84	38	2.1	14.1	96	74	195	84	-75	0.09	17.8	-19.0	-6.2	28	0	48	3.50	-0.09	1.11	0.60	6	17	
505C Red RED SIX MILE CUSTOM MADE 505C		9921W 9008		88	109	85	85	121	101	96	99	101	118	105	88	118	109	85	93	86	110	94	102	86	85	94	131	130	91	100	98	107	84	105	95	13	13	
				70	76	64	57	43	57	35	53	58	89	1.18	0.0	84	38	2.1	14.1	96	74	195	84	-75	0.09	17.8	-19.0	-6.2	28	0	48	3.50	-0.09	1.11	0.60	6	17	
505C Red RED SIX MILE CUSTOM MADE 505C		9921W 9008		88	109	85	85	121	101	96	99	101	118	105	88	118	109	85	93	86	110	94	102	86	85	94	131	130	91	100	98	107	84	105	95	13	13	
				70	76	64	57	43	57	35	53	58	89	1.18	0.0	84	38	2.1	14.1	96	74	195	84	-75	0.09	17.8	-19.0	-6.2	28	0	48	3.50	-0.09	1.11	0.60	6	17	
505C Red RED SIX MILE CUSTOM MADE 505C		9921W 9008		88	109	85	85	121	101	96	99	101	118	105	88	118	109	85	93	86	110	94	102	86	85	94	131	130	91	100	98	107	84	105	95	13	13	
				70	76	64	57	43	57	35	53	58	89	1.18	0.0	84	38	2.1	14.1	96	74	195	84	-75	0.09	17.8	-19.0	-6.2	28	0	48	3.50	-0.09	1.11	0.60	6	17	
505C Red RED SIX MILE CUSTOM MADE 505C		9921W 9008		88	109	85	85	121	101	96	99	101	118	105	88	118	109	85	93	86	110	94	102	86	85	94	131	130	91	100	98	107	84	105	95	13	13	
				70	76	64	57	43	57	35	53	58	89	1.18	0.0	84	38	2.1	14.1	96	74	195	84	-75	0.09	17.8	-19.0	-6.2	28	0	48	3.50	-0.09	1.11	0.60	6	17	
505C Red RED SIX MILE CUSTOM MADE 505C		9921W 9008		88	109	85	85	121	101	96	99	101	118	105	88	118	109	85	93	86	110	94	102	86	85	94	131	130	91	100	98	107	84	105	95	13	13	
				70	76	64	57	43	57	35	53	58	89	1.18	0.0	84	38	2.1	14.1	96	74	195	84	-75	0.09	17.8	-19.0	-6.2	28	0	48	3.50	-0.09	1.11	0.60	6	17	
505C Red RED SIX MILE CUSTOM MADE 505C		9921W 9008		88	109	85	85	121	101	96	99	101	118	105	88	118	109	85	93	86	110	94	102	86	85	94	131	130	91	100	98	107	84	105	95	13	13	
				70	76	64	57	43	57	35	53	58	89	1.18	0.0	84	38	2.1	14.1	96	74	195	84	-75	0.09	17.8	-19.0	-6.2	28	0	48	3.50	-0.09	1.11	0.60	6	17	
505C Red RED SIX MILE CUSTOM MADE 505C		9921W 9008		88	109	85	85	121	101	96	99	101	118	105	88	118	109	85	93	86	110	94	102	86	85	94	131	130	91	100	98	107	84	105	95	13	13	
				70	76	64	57	43	57	35	53	58	89	1.18	0.0	84	38	2.1	14.1	96	74	195	84	-75	0.09	17.8	-19.0	-6.2	28	0	48	3.50	-0.09	1.11	0.60	6	17	
505C Red RED SIX MILE CUSTOM MADE 505C		9921W 9008		88	109	85	85	121	101	96	99	101	118	105	88	118	109	85	93	86	110	94	102	86	85	94	131	130	91	100	98	107	84	105	95	13	13	
				70	76	64	57	43	57	35	53	58	89	1.18	0.0	84	38	2.1	14.1	96	74	195	84	-75	0.09	17.8	-19.0	-6.2	28	0	48	3.50	-0.09	1.11	0.60	6	17</	

Sires

Bull				Selection Values										Birth			Wean					Grwth & Adaptation					Fertility				Frame		Carcass				Progeny	
Index EBV Acc	Genomic	Sire ID	Dam ID	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt brth	Birth wt	Cow-Calf birth	Cow wt wean	Wean wt	Wean mat	Comb. mat	Cow-Calf wn	12m wt	ADG	Veld growth	FCR	Skin Thickn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %	Nr measured		
ID																																				Comp.nr	Birth	Wean
731C Red		Y118	309A	108	124	103	82	110	127	109	125	127	120	99	116	119	124	103	110	112	118	117	89	114	114	157	91	110	115	99	124	115	112	108	116	168	119	
				94	96	89	88	89	83	89	84	90	92	1.69	-3.3	85	46	7.5	20.2	167	82	281	47	-124	1.11	45.8	0.0	-3.6	41	0	68	4.24	3.33	1.40	1.00	18		
RREDS SENECA 731C																																						
8077 Black		5682	5270	97	93	101	106	93	91	80	87	96	98	116	79	94	93	101	98	98	99	78	86	74	71	81	111	105	79	90	88	101	95	104	100	110	68	
				92	93	86	83	69	77	62	74	59	94	0.15	1.0	53	30	6.9	14.6	127	64	134	38	-54	-0.43	11.9	-9.4	-2.9	21	-1	39	2.87	1.22	1.03	0.69	4	16	
S A V BRILLIANCE 8077																																						
AV 170020 Red		R240	AV 140019	93	131	94	87	100	124	128	127	123	111	72	98	114	131	94	106	113	127	121	104	123	128	112	89	107	102	134	130	148	101	84	145	95	89	
				87	94	78	69	64	72	60	70	82	81	4.26	-1.2	79	49	4.9	19.7	171	91	296	90	-139	1.61	25.7	0.6	-3.2	34	3	73	7.39	1.97	-0.65	1.54	32	12	
AV170020																																						
AV 180084 Red		AV 150120	AV 120035	116	91	74	94	112	87	95	86	93	106	112	118	109	91	74	80	72	98	91	118	94	128	101	96	131	100	90	89	87	104	100	89	126	106	
				90	95	82	84	59	75	36	67	36	74	0.51	-3.5	73	29	-1.3	8.8	56	63	184	129	-89	1.61	20.8	-2.4	-6.4	33	-1	41	1.57	2.35	0.73	0.47			
AV180084																																						
BA 200004 Red		0512C	LKS 160108	97	94	106	86	102	92	117	96	111	114	109	101	114	94	106	102	95	105	104	129	111	113	75	84	95	117	122	113	105	97	107	105	26	22	
				89	90	83	82	82	77	82	78	81	84	0.78	-1.6	80	30	8.4	15.8	119	69	231	160	-118	1.06	9.4	3.1	-1.5	42	2	60	3.30	1.41	1.31	0.78	8		
PORSCHÉ																																						
CP 126992 Red		CP 096023	CP 075455	146	88	119	93	102	110	78	103	89	114	140	140	105	88	119	109	103	87	94	97	93	117	110	108	100	98	109	103	101	72	107	97	232	172	
				95	97	92	93	75	82	42	74	58	84	-2.09	-6.1	68	28	12.6	17.6	142	52	195	68	-88	1.23	24.9	-7.8	-2.3	31	1	51	2.88	-1.58	1.31	0.63			
SACHIN 6992																																						
CP 219516 Red		DUA 17G	CP 189003	100	124	85	96	131	127	100	123	106	111	84	107	106	124	85	98	105	117	97	99	91	115	100	126	121	117	92	88	113	119	80	114	20	17	
				74	83	59	48	41	57	32	52	46	80	3.18	-2.3	69	46	1.8	16.5	147	81	207	75	-85	1.16	20.3	-16.6	-5.0	42	-1	39	4.01	4.17	-0.98	0.96			
TOWNSHIP 9516																																						
CP 239921 Red		CP 219516	CP 209339	100	126	84	100	124	127	98	123	104	106	85	107	101	126	84	98	108	122	98	103	94	113	111	120	116	113	83	90	106	107	94	106	14		
				66	66	45	29	31	45	22	40	28	74	3.07	-2.2	62	47	1.8	16.7	155	86	211	87	-89	1.09	25.5	-13.7	-4.5	40	-1	41	3.34	2.73	0.18	0.81			
TOWNSVILLE 9921																																						
DKF 55C Red		15A	21A	97	121	94	91	123	123	130	126	136	110	72	100	110	121	94	103	108	130	131	136	125	106	107	134	121	99	152	134	111	112	106	113	266	223	
				95	98	92	91	71	81	54	76	78	79	4.32	-1.5	74	44	4.8	18.0	155	94	335	182	-143	0.82	23.8	-20.2	-5.1	32	4	76	3.89	3.29	1.24	0.94	31	60	
RED DKF RAZOR 55C																																						
E 180213 Black		1441	E 130336	98	97	77	91	107	87	124	92	118	105	108	101	111	97	77	84	78	107	131	117	118	86	102	87	130	100	92	106	117	108	101	118	107	75	
				89	93	79	82	56	73	42	67	48	73	0.91	-1.6	76	32	-0.4	10.5	73	71	334	126	-131	0.13	21.4	1.9	-6.3	32	-1	53	4.46	2.76	0.75	1.02			
RAGNAROK																																						
E 200041 Black		6704	E 150004	85	94	102	109	97	91	105	92	113	88	101	73	90	94	102	99	101	106	111	106	108	73	110	106	101	90	83	91	109	125	120	112	47	31	
				76	86	55	51	44	59	28	53	32	51	1.51	1.7	49	30	7.3	15.0	137	70	260	95	-214	-0.35	25.1	-7.3	-2.4	27	-1	42	3.70	4.83	2.38	0.92			
CHASE																																						
FW 180031 Red		WB 150441	FW 140015	106	85	104	103	95	88	108	90	113	99	117	99	96	85	104	98	93	92	103	82	95	95	91	97	110	87	74	92	103	114	91	105	11	3	
				69	74	58	53	42	55	43	53	43	65	0.06	-1.4	56	26	7.8	13.9	115	58	228	25	-92	0.45	16.4	-2.7	-3.6	26	-2	43	3.11	3.56	-0.08	0.79			
FW180031																																						
FW 230090 Red		AV 170020	FW 170041	85	107	101	86	93	97	115	99	113	113	78	93	114	107	101	103	100	110	108	105	105	123	101	93	93	99	112	110	121	105	82	120	11		
				86	85	82	81	80	75	81	76	83	83	3.71	-0.6	79	37	6.8	16.9	135	75	246	93	-109	1.43	21.0	-0.9	-1.3	32	1	57	4.81	2.45	-0.81	1.07			
FW230090																																						
KCM 090004 Black		0035	KCM 030040	111	105	96	114	97	111	91	107	108	91	112	103	86	105	96	99	108	102	97	87	91	78	109	115	90	92	76	91	106	130	115	109	97	93	
				93	95	90	79	72	78	44	71	45	54	0.49	-1.8	43	36	5.5	15.8	155	67	205	41	-84	-0.16	24.6	-11.4	-0.9	28	-2	42	3.37	5.51	2.00	0.87			
FINAL AN904																																						

Sires

Bull			Selection Values								Birth			Wean					Grwth & Adaptation					Fertility				Frame		Carcass				Progeny		
Index EBV Acc	Genomic	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt brth	Birth wt	Cow-Calf birth	Cow wt wean	Wean wt	Wean mat	Comb. mat	Cow-Calf wn	12m wt	ADG	Veld growth	FCR	Skin Thckn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %	Nr measured	
ID Comp.nr																																			Birth	Wean
KCM 170109 Black STOREMAN 7109	KCM 140006 KCM 110032	79	92	126	102	89	93				92	96	88	78	95	92	126	115	116	101	93	107	91	93	83	97	104	83	92	94	89	110	115	91	46	13
		81	81	69	61	48	62				12	61	2.74	1.1	61	81	30	14.7	19.7	177	66	191	98	-84	0.35	13.1	-2.9	-2.8	23	-1	44	1.74	3.09	1.96	0.51	11
KCM 190032 Black LEVELLER 932	4136 KCM 150026	112	82	101	112	88	86				93	88	115	104	87	82	101	95	92	89	95	112	97	85	86	96	99	84	96	92	86	109	111	88	130	125
		81	95	68	65	48	67				14	51	0.24	-1.9	46	25	7.1	13.0	112	55	200	112	-94	0.08	14.5	-2.6	-2.2	24	0	43	1.48	2.86	1.66	0.46	4	4
KDL 119114 Red KDL119114	5204R ML 080011	103	101	109	111	88	105	84	100	91	90	100	99	88	101	109	106	114	95	91	113	89	118	87	105	101	77	100	98	85	95	94	85	27	20	
		81	81	70	59	52	63	23	55	12	54	1.66	-1.3	46	34	9.5	17.7	171	60	182	114	-81	1.24	14.9	-6.6	-2.4	20	0	47	1.31	1.22	0.24	0.40	9	20	
KDL 119195 Red KDL119195	5204R ML 050015	108	112	115	84	114	121	104	119	112	117	105	113	116	112	115	114	113	105	104	100	101	106	85	99	124	106	123	120	108	98	96	107	61	39	
		89	89	82	78	57	72	28	63	18	89	1.16	-3.0	81	39	11.3	20.7	170	70	233	78	-101	0.83	13.7	-3.9	-5.5	36	2	65	3.52	1.62	0.35	0.82	16	51	
KDL 120016 Red KDL1216	26P KD 086727	90	97	97	90	124	96	95	95	98	108	96	96	110	97	97	97	92	105	99	110	102	91	105	122	146	90	106	110	93	88	86	92	31	24	
		85	85	76	63	65	68	50	64	50	77	1.97	-1.0	74	32	5.7	14.5	112	70	214	107	-103	0.28	22.8	-14.8	-8.5	27	0	57	2.12	0.42	-0.50	0.54	9	28	
KDL 120033 Red KDL1233	26P KD 090872	104	116	85	97	103	112	104	111	106	104	89	112	104	116	85	95	100	116	110	124	110	90	115	106	122	85	124	126	99	88	87	98	32	27	
		85	86	78	70	64	70	51	66	51	71	2.69	-2.8	67	42	2.0	15.3	133	80	255	146	-118	0.26	27.2	-7.0	-5.2	25	2	69	2.70	0.31	-0.38	0.65	13	27	
KDL 120051 Red KDL1251	26P ML 060010	118	86	84	110	88	84	90	83	92	90	103	118	91	86	84	85	80	85	94	104	94	94	93	82	121	80	97	99	84	96	96	85	23	19	
		82	83	74	66	61	67	46	63	48	53	1.40	-3.5	49	27	1.6	10.0	79	51	196	90	-89	0.41	17.3	4.3	-5.0	22	0	49	1.28	1.38	0.34	0.40	5	18	
KDL 150133 Red KDL15133	WB 100093 KHC 100100	116	85	101	120	86	92	95	90	95	80	115	105	80	85	101	96	97	85	95	109	90	103	110	104	88	85	78	85	96	90	99	95	54	24	
		85	86	74	68	56	67	30	60	35	40	0.25	-2.1	36	26	7.0	13.3	126	51	198	104	-83	0.70	25.1	-6.0	-0.6	24	-2	37	2.37	0.63	0.59	0.59	8	19	
KDL 150170 Red KDL15170	WB 100093 KD 070656	98	81	99	111	88	78	89	77	91	87	111	88	88	81	99	93	89	87	90	101	87	101	93	96	86	93	85	86	93	87	97	92	27	19	
		77	84	63	52	51	61	30	55	34	49	0.61	0.0	47	24	6.2	12.2	102	52	178	80	-78	0.63	17.4	-2.4	-0.4	29	-1	38	2.17	0.24	0.47	0.54	1	5	
KDL 170039 Red KDL1739	WB 100093 KDL 120060	127	93	91	98	77	92	116	95	113	103	111	128	102	93	91	92	88	92	113	119	108	105	109	74	89	90	97	107	103	87	97	102	32	24	
		83	87	75	74	55	68	36	62	39	70	0.56	-4.8	64	30	4.0	12.7	100	57	267	133	-114	0.78	24.6	8.0	-0.7	27	0	55	3.11	0.23	0.45	0.72	8	19	
KDL 180052 Red KDL1852	KDL 119195 KD 100963	128	98	116	83	99	110	109	110	116	119	126	128	117	98	116	110	104	89	107	86	102	102	88	93	106	100	124	121	113	99	93	113	14	8	
		74	78	61	57	46	58	21	51	15	91	-0.81	-4.7	83	33	11.5	18.5	144	55	243	36	-103	0.69	15.3	-0.9	-3.0	33	2	66	4.08	1.65	0.11	0.93	2	3	
KDL 190162 Red KDL19162	 KDL 170039 KDL 170073	111	110	110	86	88	112	117	113	115	114	104	116	113	110	110	110	110	106	115	101	108	95	106	85	90	98	104	109	110	81	94	108	40	25	
		86	89	78	77	76	74	73	74	74	84	1.22	-3.4	78	39	9.7	19.4	160	71	274	80	-113	0.45	23.1	2.7	-0.9	31	0	56	3.79	-0.53	0.20	0.83	1	1	
MA 180006 Black COLTON 18006	WB 150373 SK 101139	83	119	73	103	99	103	109	103	126	99	89	85	99	119	73	88	95	125	110	105	112	108	118	92	112	96	102	110	102	130	115	106	42	38	
		82	89	69	72	51	67	46	63	34	65	2.70	0.3	60	43	-1.7	13.3	119	89	256	93	-121	0.89	28.4	-0.6	-3.8	31	0	57	2.99	5.49	2.02	0.81	14	8	
NLA 210003 Black GRIP 2103	6846 NLA 120002	100	119	94	91	100	115	117	116	121	112	104	103	109	119	94	102	106	118	117	103	108	75	104	99	98	103	77	100	119	125	126	121	5	5	
		68	69	55	49	41	52	43	50	48	82	1.27	-1.8	73	43	4.7	17.5	150	83	282	87	-113	-0.29	22.4	-3.7	-1.9	34	-2	49	4.62	4.83	2.88	1.09			

Sires

Bull			Selection Values								Birth			Wean					Grwth & Adaptation					Fertility				Frame		Carcass				Progeny									
Index EBV Acc	Genomic	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt brth	Birth wt	Cow-Calf birth	Cow wt wean	Wean wt	Wean mat	Comb. mat	Cow-Calf wn	12m wt	ADG	Veld growth	FCR	Skin Thckn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %	Nr measured								
ID Comp.nr																																			Birth	Wean	Grwth Test	Wean Dght&clv (Weaned)					
NLA 230010		6846	91	119	99	100	101	116	117	117	115	102	94	93	100	119	99	106	113	120	113	99	105	73	84	266	74	-108	-0.34	19.0	72	102	98	102	70	89	114	124	124	117	6		
Black IKE 2310		NLA 120002	69	70	55	49	42	53	50	52	48	69	2.18	-0.6	62	43	6.2	18.5	171	58	62	64	19	34	52	62	66	74	-1.9	34	19.0	72	102	98	102	-2	41	4.18	4.78	2.76	1.00		
PHD 130015		IMP381N	90	99	110	109	71	94	103	94	103	96	86	89	90	99	110	106	112	104	108	98	108	112	105	83	56	96	108	110	100	106	110	101	139	81							
Red PRICELESS PRIDE		JAN 082177	93	94	89	81	64	76	33	67	32	61	2.92	-0.1	49	33	9.8	17.6	166	88	69	247	71	-113	1.04	22.8	3.7	3.7	31	22.8	3.7	3.7	31	1	57	2.78	2.57	1.51	0.70	32	90		
R240		B152	100	97	116	109	101	106	125	110	132	96	104	93	89	97	116	110	115	110	127	102	127	108	127	90	111	101	125	120	131	148	90	136	487	351							
Red ANDRAS NEW DIRECTION R240		B111	98	99	97	95	85	85	76	83	90	61	1.22	-0.7	47	32	11.7	18.5	176	97	74	320	82	-147	0.91	32.4	0.2	-3.8	33	32.4	0.2	-3.8	33	2	65	5.82	7.68	-0.16	1.37	59	139	469	
R503		8389	127	95	142	94	91	119	103	116	110	104	143	120	102	95	142	126	128	96	105	97	105	63	110	94	93	96	97	104	128	134	99	130	95	75							
Red COLLIER FINISHED PRODUCT		8385	92	94	88	89	82	80	77	79	78	72	-2.38	-3.8	64	31	19.9	23.7	210	90	61	238	68	-108	-0.70	24.9	-1.5	-1.3	30	24.9	-1.5	-1.3	30	0	52	5.48	5.94	0.59	1.26	2	25	45	
RAT 170713		WB 130316	148	79	75	103	112	89	110	91	106	99	137	145	99	79	75	76	65	72	108	108	106	115	101	112	104	108	95	99	124	92	107	121	22	15							
Red RAT 170713		WB 100041	78	79	66	69	46	61	30	55	40	65	-1.81	-6.8	60	23	-1.3	6.9	38	71	38	249	101	-110	1.15	21.0	-9.8	-2.8	37	21.0	-9.8	-2.8	37	0	48	5.07	0.83	1.29	1.09	6	8		
RCM 100256		JMS 040183	115	91	98	86	95	90	78	85	88	117	98	122	115	91	98	96	87	81	78	96	82	97	62	91	112	89	106	106	104	96	135	103	63	45							
Red RCM100256		RCM 030098	90	92	87	74	67	75	57	71	80	89	1.81	-4.1	81	29	6.1	13.7	98	84	47	135	67	-68	0.51	3.6	-0.3	-3.8	27	47	135	67	-68	0.51	0	53	3.21	1.37	3.67	0.75	13	17	81
RCM 190088		RCM 150019	90	88	117	105	98	92	74	86	80	88	68	82	93	88	117	107	107	86	71	113	66	96	112	102	84	107	83	80	80	73	84	78	171	151							
Red ELEVATION		RCM 120406	95	97	91	88	89	83	90	84	94	50	4.62	0.7	52	28	11.9	17.2	154	92	51	106	115	-41	0.47	25.8	-5.0	-0.1	36	25.8	-5.0	-0.1	36	-1	33	0.91	-1.51	-0.68	0.27	30	8	8	
RCM 210159		RCM 190157	92	127	118	73	100	127	119	127	126	123	62	97	127	127	118	121	121	122	126	101	125	128	132	89	96	110	119	133	118	89	83	117	71	55							
Red MAVERICK		RCM 140152	94	96	92	90	91	84	92	86	94	97	5.24	-1.2	96	47	12.4	24.0	192	93	86	315	81	-143	1.59	34.5	0.9	-1.6	38	34.5	0.9	-1.6	38	1	75	4.57	0.52	-0.77	1.00	17			
RK 150103		SOO51T	99	101	109	111	95	106	87	101	92	92	99	95	88	101	109	106	113	95	90	92	100	92	108	103	119	78	110	103	82	94	96	82	37	23							
Red MOMENTUM		FW 100071	84	87	74	74	53	68	50	64	52	55	1.75	-0.8	46	34	9.6	17.7	171	78	60	181	55	-100	0.31	24.0	-5.6	-4.8	21	24.0	-5.6	-4.8	21	1	51	1.02	1.13	0.34	0.35	1	7	21	
RK 160079		MLR 120584	127	78	100	127	116	98	84	94	80	74	137	108	74	78	100	93	93	74	88	76	82	87	63	102	132	102	92	88	94	66	93	90	38	34							
Red VICTORIOUS		ESP 100009	82	89	75	74	51	68	73	69	74	32	-1.80	-2.4	28	22	6.7	11.9	114	79	40	174	7	-69	0.16	3.9	-5.4	-6.6	34	3.9	-5.4	-6.6	34	-1	40	2.25	-2.31	0.14	0.50	16	11	25	
RK 180031		RK 150094	101	102	116	88	103	108	112	109	116	112	100	106	110	102	116	111	110	108	113	102	108	132	111	89	104	109	95	106	112	123	124	115	87	61							
Red PRESIDENT		RK 150064	82	92	68	62	50	66	42	61	56	82	1.63	-2.2	75	35	11.8	19.5	161	74	73	267	83	-113	1.73	25.6	0.6	-2.8	38	25.6	0.6	-2.8	38	0	54	3.99	4.65	2.72	0.97	6	7		
SBF 200010		KDL 170039	120	96	95	102	99	101	107	101	109	100	112	119	98	96	95	95	94	94	107	109	104	104	101	83	106	106	106	111	102	91	96	101									
Red SBF20010		KDL 180028	65	69	54	52	39	51	24	46	23	66	0.51	-3.6	59	32	5.2	14.0	118	58	60	244	102	-106	0.75	20.8	3.9	-3.0	36	20.8	3.9	-3.0	36	0	58	2.96	0.78	0.33	0.70				
SBF 200032		505C	97	117	131	104	102	131	96	126	108	100	75	94	93	117	131	126	140	116	93	90	85	126	92	121	76	105	104	102	116	99	88	115	16	10							
Red SBF20032		KDL 170059	87	88	83	82	81	76	80	77	80	66	3.99	-0.7	53	42	16.3	24.9	246	84	81	190	49	-74	1.55	17.1	-14.3	1.0	36	17.1	-14.3	1.0	36	0	51	4.35	1.71	-0.32	0.97				

Sires

Bull			Selection Values								Birth			Wean					Grwth & Adaptation					Fertility				Frame		Carcass				Progeny		
Index EBV Acc	Genomic	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt brth	Birth wt	Cow-Calf birth	Cow wt wean	Wean wt	Wean mat	Comb. mat	Cow-Calf wn	12m wt	ADG	Veld growth	FCR	Skin Thckn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %	Nr measured	
ID Comp.nr																																			Birth	Wean
SBF 220001 Red RAZORBACK 2201	DKF 55C KDL 170069		96	109	99	100	100	107	119	110	118	100	68	92	99	109	99	102	106	118	118	121	112	88	87	107	88	103	121	119	106	106	101	107	5	5
			70	77	60	58	44	57	38	53	40	66	4.61	-0.5	61	38	6.2	16.8	151	82	286	138	-121	0.20	14.9	-7.6	-0.7	34	2	64	3.36	2.50	0.79	0.81		
SBF 220021 Red SBF 220021	BA 200004 SBF 200007		109	80	107	101	111	89	108	91	107	97	112	106	98	80	107	98	91	93	96	136	96	113	71	101	100	116	100	95	97	95	106	97	12	11
			67	80	49	44	34	52	40	50	26	62	0.47	-2.2	58	24	8.9	13.8	110	58	201	182	-92	1.08	7.8	-4.9	-2.2	42	0	45	2.48	1.23	1.20	0.62		
SBF 220030 Black SBF 220030	MA 180006 KDL 170059		95	111	96	95	99	106	105	105	121	106	99	97	105	111	96	101	103	113	105	97	102	120	102	98	98	101	99	108	105	117	108	108	2	1
			65	71	53	51	38	51	36	48	20	75	1.74	-1.1	68	39	5.4	16.6	143	77	235	67	-103	1.33	21.5	-3.1	-2.0	33	0	55	3.32	3.94	1.37	0.84		
SBF 240002 Red SBF 240002	SBF 200010 SBF 210001		109	92	110	94	93	96			107	108	111	109	105	92	110	104	100	97	100	99	95	106	98	98	89	98	105	109	108	90	90	107	17	
			64	48	41	43	31	41			24	76	0.59	-2.6	68	30	9.8	16.4	134	62	218	73	-91	0.84	19.8	-3.3	-0.8	31	0	56	3.57	0.64	-0.13	0.81		
SIXM832S Red RED SIX MILE SAKIC 832S	217P 257P		105	95	99	111	93	98	83	93	85	87	98	103	88	95	99	98	101	85	84	87	89	100	68	106	102	84	89	85	74	92	103	75	443	338
			98	98	97	95	86	85	66	81	83	49	1.84	-1.8	47	31	6.5	14.7	136	51	155	39	-81	0.61	6.1	-7.2	-2.5	24	-1	37	0.31	0.82	0.96	0.21		
SOO51T Red RED SOO LINE MOMENTUM 7051	1216235 5238		89	79	102	133	106	86	62	78	66	60	88	72	68	79	102	94	98	76	63	85	77	111	95	115	115	90	78	72	60	81	107	60	240	162
			96	97	94	92	76	82	72	80	88	14	2.77	1.8	21	23	7.2	12.5	128	42	77	35	-60	1.00	18.2	-11.3	-4.3	27	-2	26	-1.02	-0.52	1.28	-0.07		
VB 160004 Red ARLINDA-ET	LC 930900 JAN 000777		98	93	92	92	98	86	79	82	92	100	102	102	109	93	92	92	86	91	85	79	84	144	124	114	82	99	79	78	84	98	84	84	35	32
			85	88	79	76	61	71	74	72	72	66	1.47	-1.7	73	30	4.1	12.7	94	56	161	17	-73	2.18	31.3	-10.8	0.2	32	-2	32	1.22	1.60	-0.64	0.39		
WB 100093 Red DATABANK	SHOC102 WB 070090		95	106	112	89	59	95	119	99	119	110	96	101	110	106	112	110	110	110	118	119	114	108	126	82	66	71	98	108	110	84	103	108	172	119
			93	96	88	79	70	78	47	72	62	79	2.00	-1.5	74	37	10.5	19.2	161	75	286	131	-125	0.88	31.9	4.0	2.4	17	0	55	3.71	-0.17	0.99	0.83		
WB 120090 Red FIREWORKS	10T WB 100230		94	121	67	83	78	94	137	102	120	123	57	94	121	121	67	85	85	129	134	93	129	117	99	71	88	95	117	128	116	63	82	111	103	44
			90	91	82	74	66	73	48	68	78	97	5.72	-0.7	88	44	-3.7	12.2	91	93	345	57	-151	1.23	20.2	9.5	-0.6	30	1	71	4.29	-2.71	-0.79	0.89		
WB 130316 Red GUNFIRE	WB 090105 WB 060261		109	88	92	95	93	84	137	92	125	103	120	106	106	88	92	91	83	93	132	124	125	118	109	95	98	94	108	117	148	106	123	145	32	21
			86	86	79	80	61	71	45	66	69	70	-0.26	-2.1	69	28	4.2	12.0	87	59	339	146	-143	1.26	24.5	-1.9	-1.9	29	1	63	7.38	2.50	2.65	1.55		
WB 150441 Red DESTINATION	R240 WB 100034		92	102	96	95	91	94	127	99	129	112	99	95	105	102	96	98	97	114	119	98	110	88	81	95	105	86	88	110	121	131	92	124	46	45
			85	91	80	76	63	72	59	69	76	81	1.73	-0.9	68	35	5.3	15.1	124	78	288	73	-117	0.19	11.9	-2.0	-2.9	25	-1	57	4.85	5.62	0.02	1.15		
WB 180007 Black WB180007	0256 WB 150315		122	93	104	90	104	101	125	105	121	111	125	120	110	93	104	100	94	107	125	102	119	76	107	132	112	77	83	99	118	127	137	121	64	31
			83	87	70	67	53	66	34	60	48	81	-0.67	-3.8	74	30	8.0	15.3	118	71	313	84	-132	-0.23	23.4	-19.2	-3.8	20	-1	48	4.53	5.09	3.85	1.08		
WO 200025 Red INDUNA	RK 160084 PA 140837		89	120	88	87	98	108	96	105	108	112	80	97	114	120	88	99	101	114	95	92	90	110	91	97	111	91	96	102	114	123	109	116	51	44
			73	90	55	47	39	58	38	54	36	82	3.51	-1.1	80	44	3.0	16.7	137	78	199	55	-83	0.97	16.7	-3.0	-3.7	27	0	51	4.13	4.59	1.46	0.99		

Sires

Bull				Selection Values								Birth			Wean					Grwth & Adaptation					Fertility				Frame		Carcass				Progeny					
Index EBV Acc	Genomic	Sire ID Dam ID	ID Comp.nr	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt brth	Birth wt	Cow-Calf birth	Cow wt wean	Wean wt	Wean mat	Comb. mat	Cow-Calf wn	12m wt	ADG	Veld growth	FCR	Skin Thickn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %	Nr measured				
																																						Birth	Wean	
																																							Grwth Test	Dght&clv (Weaned)
XDS21Z				8081U	109	85	65	145	84	79	75	75	79	52	98	92	62	85	65	72	59	95	79	83	82	72	80	106	95	75	83	72	101	111	84	94	46	24		
Red				CBM1U	79	81	68	68	45	62	24	54	8	3	1.83	-0.5	13	26	-4.3	5.7	21	61	137	27	-69	-0.39	11.5	-7.2	-1.6	19	-1	27	2.86	3.15	-0.63	0.57	2	7	25	
RED NCJ MOONSHINE 21Z														44	90	74	68	81	68	72	47	43	2	2	53	51	44	16	74	47	39	7	8	7	8					
ZEC 170010				 34A	83	78	90	99	100	67	87	66	79	77	98	79	102	78	90	86	75	79	100	78	107	79	105	120	103	85	106	99	116	84	119	112	55	36		
Red				 ZEC 100030	92	93	88	90	86	81	86	82	90	36	1.80	0.9	63	23	3.4	9.8	66	45	218	13	-113	-0.13	22.9	-13.7	-2.6	24	0	48	4.33	-0.13	2.35	0.92	16	13	20	
MATCH											88	95	91	90	93	88	90	89	90	84	82	93	92	85	83	89	91	89	89	91	89	90								

Growth Tests

Animal					Weight			Conformation				Growth & Efficiency				Carcass				
Test Code	Sex	Test number	Sire ID	Cow	Wean	End-		Length	Height	Length/	Scrotum	Intake	ADG	FCR	Growth	EMA	Fat	Marbling	Dress %	Carcass
Test Station		ID	Dam ID	Value	dir	wt				Height					Value	Eye muscle				Value
202401 D11 M				0467400AAN																
KEYSER				FW 230090	97	107	114	110	112	95	101	92	108	105	115	121	105	82	120	113
				95735239	75	85	84	57	1	1.18	21.0	0.65	246	-109	81	4.81	2.45	-0.81	1.07	83
				AV 170020				83	85	84	85	78	83	78		82	84	82	83	
				FW 170041																

Breeding Values and Accuracies: Bulls

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Animal				Selection Value									Birth			Wean					Growth & Adaptation					Fertility				Frame		Carcass			
ID	% Inbreeding	Genomic Parentage	Index EBV Acc	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt -brth	Birth wt	Cow-Calf birth	Cow wt -wean	Wean wt	Wean mat	Comb mat	Cow-Calf wn	12m wt	ADG	Veld growth	FCR	Skin Thckn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %
			Sire ID Dam ID																																
CP 239921		CP 219516		100	126	84	100	124	127	98	123	104	106	85	107	101	126	84	98	108	122	98	103	94	113	111	120	116	113	83	90	106	107	94	106
Red	1	CP 209339		66	66	45	29	31	45	22	40	28	74	3.07	-2.2	62	47	1.8	17	155	86	211	87	-89	1.1	25.5	-13.7	-4.5	39.9	-1	41	3.34	2.73	0.18	0.81
TOWNSVILLE 9921													22	84	52	29	66	45		47	57	33	18	10	35	35	33	16	43	34	32	27	29	27	28
FW 230090		AV 170020		85	107	101	86	93	97	115	99	113	113	78	93	114	107	101	103	100	110	108	105	105	123	101	93	93	99	112	110	121	105	82	120
Red		FW 170041		86	85	82	81	80	75	81	76	83	83	3.71	-0.6	79	37	6.8	17	135	75	246	93	-109	1.4	21.0	-0.9	-1.3	31.9	1	57	4.81	2.45	-0.81	1.07
FW230090													79	89	84	81	85	82		83	83	83	80	78	87	85	80	78	82	85	83	82	84	82	83
SBF 230003		MA 180006		97	95	86	121	95	92	88	89	99	80	98	87	80	95	86	89	93	98	95	99	95	110	106	98	104	90	89	91	90	112	101	93
Black		KDL 170099		63	69	52	51	35	50	39	48	19	40	1.82	0.1	36	31	2.3	12	115	63	200	73	-91	1.0	23.0	-3.4	-2.8	27.3	-1	42	1.86	3.32	0.83	0.55
SBF 230003													17	72	58	51	69	52		57	56	61	14	15	45	70	37	20	48	42	37	18	20	18	19
SBF 230005		VB 160004		105	97	98	100	106	99	79	94	95	96	101	106	100	97	98	98	96	92	88	92	84	120	98	107	107	101	96	96	91	97	86	91
Red	1	KDL 180009		64	69	56	53	38	51	49	51	37	62	1.56	-2.2	61	32	6.0	15	123	57	170	53	-73	1.3	19.5	-7.4	-3.1	33.1	0	46	1.91	1.47	-0.49	0.52
SBF 230005													29	72	60	53	69	56		59	56	61	33	35	45	70	37	26	50	43	39	35	39	36	37
SBF 230022		MA 180006		90	112	90	107	104	107	98	105	112	94	91	89	93	112	90	97	104	114	102	97	103	105	104	92	117	101	106	111	100	112	102	102
Red		KDL 180028		63	69	52	51	35	50	38	48	21	59	2.49	-0.2	53	39	3.5	15	145	79	225	68	-104	0.8	22.4	-0.4	-4.6	33.0	0	57	2.77	3.25	0.88	0.72
SBF 230022													18	72	58	51	69	52		57	55	60	16	14	42	70	37	20	48	40	36	20	22	20	21
SBF 230034		BA 200004		104	89	88	103	94	84	97	84	93	92	106	102	98	89	88	88	84	96	94	127	100	98	82	93	88	104	105	96	95	94	102	94
Red		KDL 190105		60	67	46	43	31	46	39	45	24	56	1.06	-1.7	59	28	3.0	11	89	61	196	154	-101	0.5	12.7	-0.8	-0.6	34.7	0	46	2.27	1.09	0.89	0.57
SBF 230034													26	71	53	43	67	46		52	55	59	35	17	39	69	34	16	44	37	33	23	25	23	24
KDL 240004		019 AAN		111	99	101	97	106	104			114	100	112	109	102	99	101	100	99	103	119	112	115	91	105	97	99	111	105	111	108	107	113	109
Red		KDL 210008		54	66	38	35	24	41			16	66	0.49	-2.6	64	33	6.9	16	132	68	291	111	-125	0.3	22.9	-3.1	-2.1	38.9	0	58	3.61	2.63	1.78	0.86
KDL2404													15	69	46	35	66	38		46	20	16	9	10	16	17	18	13	40	17	16	15	16	15	16
KDL 240006		E 200041		101	96	99	108	100	98			108	91	106	96	92	96	99	98	100	100	106	108	103	87	112	105	92	102	86	94	104	107	110	104
Red		KDL 190140		59	69	45	43	31	46			21	54	1.03	-1.0	51	32	6.4	15	134	65	242	100	-106	0.2	26.0	-6.7	-1.2	33.5	-1	45	3.14	2.63	1.52	0.77
KDL2406													20	71	53	43	69	45		52	37	22	14	14	21	23	30	18	46	23	21	20	22	20	21
KDL 240008		019 AAN		109	114	97	90	121	120			122	110	107	112	111	114	97	103	104	113	122	107	117	92	104	103	126	114	115	121	114	109	111	115
Red		KDL 210034		54	66	37	36	23	41			14	79	1.02	-2.9	75	41	5.8	17	146	78	302	96	-129	0.3	22.2	-5.5	-5.7	40.4	1	66	4.18	2.88	1.65	0.97
KDL2408													13	69	46	36	66	37		46	19	15	8	9	16	16	18	12	40	16	14	13	14	13	14
KDL 240009		E 200041		97	91	100	110	113	96	95	94	100	89	113	87	90	91	100	97	97	98	100	110	100	86	101	122	120	92	90	94	96	108	105	97
Red		KDL 150192		61	69	47	42	33	47	20	42	20	52	0.38	0.0	49	29	6.7	14	126	63	219	107	-100	0.1	21.0	-14.5	-5.0	28.4	-1	44	2.40	2.85	1.10	0.63
KDL2409													20	72	53	42	69	47		53	38	23	16	16	24	24	32	20	47	24	22	20	21	20	20
KDL 240023		E 200041		108	98	98	104	102	102	102	101	106	96	106	106	96	98	98	98	99	98	107	107	103	85	110	110	115	87	97	104	100	103	107	100
Red		KDL 170139		59	54	41	40	31	41	20	37	22	61	1.09	-2.2	56	33	6.1	15	130	63	245	97	-105	0.1	25.0	-8.9	-4.2	25.5	0	52	2.76	2.24	1.28	0.69
KDL2423													21	70	51	40	54	41		45	38	23	16	17	23	24	28	19	45	23	22	21	22	21	22
KDL 240024		E 200041		93	98	106	106	116	105			108	93	103	88	93	98	106	103	106	103	105	106	103	88	100	116	124	98	98	102	104	110	106	105
Black		KDL 190102		58	67	45	43	31	46			18	57	1.33	-0.1	53	33	8.5	17	151	68	237	94	-105	0.2	20.6	-11.7	-5.5	31.3	0	50	3.16	3.03	1.25	0.78
KDL2424													17	70	52	43	67	45		52	37	22	14	13	23	23	30	18	46	22	20	17	19	18	18

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Animal			Selection Value										Birth			Wean					Growth & Adaptation					Fertility				Frame		Carcass			
ID	% Inbreeding	Genomic Parentage	Index EBV Acc	Calv. Ease V	Calv Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt -brth	Birth wt	Cow-Calf birth	Cow wt -wean	Wean wt	Wean mat	Comb mat	Cow-Calf wn	12m wt	ADG	Yeld growth	FCR	Skin Thickn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %
KDL 240034		E 200041		75	99	110	105	88	93	97	92	103	92	78	70	93	99	110	106	110	108	101	105	101	88	104	98	93	88	86	90	96	108	110	97
Black		KDL 140229		62	68	49	35	34	47	20	42	23	56	3.71	2.1	53	33	9.7	18	162	72	220	92	-101	0.2	22.2	-3.1	-1.3	26.1	-1	41	2.40	2.85	1.54	0.64
KDL2434													21	72	52	35	68	49	51		39	25	16	15	23	27	33	20	48	26	24	22	24	22	23
KDL 240036		E 200041		91	103	96	105	88	96	106	96	111	95	96	90	95	103	96	98	101	108	110	113	108	84	110	93	93	91	99	103	106	107	106	107
Black		KDL 170076		60	67	47	42	33	47	20	42	22	59	2.04	-0.2	55	35	5.4	15	137	73	255	115	-114	0.1	24.8	-0.9	-1.3	27.7	0	52	3.38	2.64	1.19	0.82
KDL2436													22	71	53	42	67	47	52		38	24	17	17	23	25	33	20	46	24	23	22	23	22	22
RAT 242415		KDL 190162		121	111	99	80	94	111	121	114	120	122	110	126	121	111	99	103	100	106	120	97	114	102	111	87	96	103	106	115	121	94	103	120
Red	4	RAT 170706		61	68	47	43	32	47	22	42	26	95	0.73	-4.6	88	39	6.4	17	133	70	292	70	-124	0.7	25.3	2.0	-1.7	34.5	0	61	4.84	1.10	0.96	1.06
RAT 242415													35	71	54	43	68	47	53		30	28	18	15	24	31	28	20	47	30	27	25	28	26	26
RAT 242416		KDL 190162		111	108	107	99	91	113	111	113	112	102	108	110	100	108	107	107	112	103	111	97	109	96	106	89	94	98	109	113	103	94	98	103
Red	2	RAT 190908		58	66	44	43	30	45	22	40	25	69	0.84	-2.7	61	38	8.9	19	167	68	258	69	-115	0.5	23.3	0.9	-1.5	31.3	1	59	3.09	1.04	0.54	0.74
RAT 242416													35	69	52	43	66	44	51		30	29	16	14	27	31	26	18	45	30	27	24	26	24	25
RAT 242419		KDL 190162		89	122	109	79	91	115	114	116	115	125	87	103	121	122	109	113	114	120	112	100	110	95	110	84	104	95	111	117	109	79	91	107
Red	3	RAT 190906		58	65	44	44	30	45	22	40	24	99	2.91	-1.8	89	45	9.4	21	172	84	265	76	-118	0.4	25.0	3.1	-2.7	29.7	1	63	3.71	-0.78	-0.04	0.81
RAT 242419													35	70	52	44	65	44	51		29	28	17	16	29	30	27	19	44	29	27	23	25	23	24
SBF 240002		SBF 200010		109	92	110	94	93	96			107	108	111	109	105	92	110	104	100	97	100	99	95	106	98	98	89	98	105	109	108	90	90	107
Red	2	SBF 210001		64	48	41	43	31	41			24	76	0.59	-2.6	68	30	9.8	16	134	62	218	73	-91	0.8	19.8	-3.3	-0.8	31.4	0	56	3.57	0.64	-0.13	0.81
SBF 240002													25	82	55	43	48	41	44		29	28	18	10	28	30	31	18	44	28	26	24	25	24	24
SBF 240006		E 200041		83	100	110	98	97	97			108	100	95	84	101	100	110	107	107	108	105	102	103	82	98	98	100	96	93	98	106	112	114	107
Black	1	NLA 200008		57	53	39	41	27	40			18	66	2.12	0.4	63	33	9.8	18	154	72	236	82	-105	0.0	19.4	-3.1	-2.3	30.7	-1	47	3.37	3.34	1.87	0.83
SBF 240006													17	71	50	41	53	39	44		37	23	11	13	18	25	25	14	43	19	18	17	18	17	18
SBF 240009		195D		112	91	120	123	100	109	85	104	97	81	113	99	76	91	120	110	121	90	86	102	80	98	104	109	88	102	72	82	109	114	82	109
Red		SBF 210009		65	71	56	57	40	53	26	48	42	41	0.41	-1.3	31	29	13.0	18	192	55	163	82	-65	0.5	22.2	-8.5	-0.6	33.7	-2	34	3.61	3.51	-0.79	0.87
SBF 240009													32	73	62	57	71	56	61		51	45	32	6	49	47	46	22	51	47	44	41	44	41	42
SBF 240010		SBF 200032		89	100	129	105	101	111			99	95	90	87	92	100	129	119	127	105	91	98	88	103	96	114	85	102	95	93	109	105	92	109
Red		SBF 210030		59	68	46	46	31	47			24	60	2.60	0.0	51	34	15.9	22	208	70	185	73	-79	0.7	18.8	-11.1	-0.2	33.9	0	44	3.66	2.38	0.00	0.86
SBF 240010													26	71	54	46	68	46	53		32	26	16	7	29	28	33	18	43	28	26	23	25	23	24
SBF 240016		SBF 200032		107	102	117	108	98	114			103	93	100	105	90	102	117	112	120	102	92	81	87	101	93	107	84	103	95	94	113	109	92	113
Red	2	SBF 210024		57	65	44	45	30	45			23	57	1.67	-2.0	48	35	11.9	19	188	67	186	23	-78	0.6	17.4	-7.8	-0.1	34.1	0	45	4.01	2.97	0.05	0.93
SBF 240016													26	69	52	45	65	44	51		32	27	16	5	30	29	33	16	42	29	26	22	24	23	23
SBF 240017		AV 180084		109	106	96	90	108	108	101	106	105	110	104	113	110	106	96	99	98	105	99	97	98	118	94	92	121	104	108	107	100	102	99	100
Red	1	SBF 210025		63	69	53	54	35	50	20	44	18	79	1.29	-3.0	75	37	5.4	16	128	69	215	70	-97	1.2	17.9	-0.5	-5.1	34.8	1	54	2.76	2.03	0.64	0.69
SBF 240017													24	73	59	54	69	53	59		41	22	12	18	25	25	36	20	48	23	21	18	19	18	18
SBF 240022		SBF 220001		93	113	115	92	93	113	113	114	115	108	82	100	107	113	115	114	118	117	114	111	111	86	101	97	87	99	112	115	112	108	99	112
Red		SBF 210020		56	65	44	45	31	45	22	40	24	76	3.33	-1.4	70	40	11.5	21	184	81	270	110	-118	0.1	21.1	-3.1	-0.5	32.3	1	61	3.91	2.82	0.64	0.92
SBF 240022													25	68	51	45	65	44	51		37	33	18	9	40	38	34	18	42	37	32	23	25	23	24

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Animal				Selection Value										Birth			Wean					Growth & Adaptation					Fertility				Frame		Carcass			
ID	% Inbreeding	Genomic Parentage	Index EBV Acc	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt -brth	Birth wt	Cow-Calf birth	Cow wt -wean	Wean wt	Wean mat	Comb mat	Cow-Calf wn	12m wt	ADG	Yeld growth	FCR	Skin Thickn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %	
			Sire ID Dam ID																																	
SBF 240028		RCM 210159		89	122	100	94	105	119	100	116	102	101	63	85	106	122	100	107	114	121	101	100	103	106	100	99	107	104	98	100	103	96	86	102	
Red		KDL 190129		61	70	50	41	31	47	28	43	40	68	5.08	0.3	69	45	6.6	19	172	85	222	78	-104	0.8	20.4	-3.6	-3.1	34.8	0	49	3.09	1.31	-0.50	0.73	
DUST SETTLER													19	73	53	41	70	50		54	43	45	18	11	50	49	31	17	44	47	43	39	42	39	40	
SBF 240030		AV 180084		90	116	87	82	113	106	101	105	100	119	92	101	120	116	87	97	95	116	95	100	94	117	91	97	128	103	99	97	96	100	99	96	
Red	1	KDL 170015		65	71	58	56	37	53	24	47	19	91	2.40	-1.6	87	42	2.6	16	120	81	197	77	-89	1.2	16.3	-2.7	-6.0	34.5	0	47	2.39	1.88	0.59	0.62	
SBF 240030													25	73	61	56	71	58		62	45	30	14	18	32	34	38	22	50	29	26	18	20	18	19	
SBF 240037		AV 180084		99	107	92	91	109	104	97	102	101	109	96	105	110	107	92	97	96	106	97	96	96	120	91	92	125	102	105	102	95	102	101	96	
Red		KDL 170010		66	71	57	56	38	53	23	47	19	78	2.06	-2.1	74	37	4.2	15	123	71	205	66	-93	1.3	16.7	-0.6	-5.6	33.7	0	51	2.32	2.06	0.83	0.61	
SBF 240037													24	74	62	56	71	57		61	44	27	15	18	31	30	39	23	51	29	25	18	20	18	19	
SBF 240038		AV 180084		102	94	97	105	98	94	88	91	88	94	100	101	95	94	97	96	95	96	88	112	88	125	90	95	111	94	94	90	82	98	96	83	
Red		KDL 170097		65	71	57	55	37	52	20	46	18	59	1.63	-1.6	55	30	5.7	14	119	61	171	112	-79	1.5	16.2	-1.8	-3.7	29.2	0	41	1.11	1.57	0.34	0.37	
SBF 240038													24	73	61	55	71	57		61	42	22	16	17	26	26	40	22	50	24	21	17	19	17	18	
SBF 240045		AV 180084		101	97	103	94	104	97	101	97	103	106	99	105	106	97	103	101	97	102	101	107	99	122	99	100	108	102	102	102	97	104	100	98	
Red	1	KDL 170059		66	72	57	55	39	53	23	47	21	74	1.73	-2.0	69	32	7.4	16	126	67	219	97	-99	1.4	20.0	-4.3	-3.3	33.6	0	51	2.50	2.34	0.67	0.65	
YELLOWSTONE SBF 2445													32	74	61	55	72	57		61	44	26	13	19	31	29	42	24	52	28	25	20	22	20	21	
SBF 240046		NLA 210003		89	111	102	97	95	106	102	105	110	107	100	90	103	111	102	105	109	114	103	103	98	75	102	103	94	95	84	98	108	115	116	110	
Black	6	E 160018		60	66	48	45	32	47	29	43	31	75	1.61	-0.3	65	39	7.3	18	158	79	229	86	-96	-0.3	21.2	-5.7	-1.4	29.8	-1	48	3.57	3.70	2.02	0.87	
SBF 240046													24	70	54	45	66	48		53	41	33	17	25	34	34	32	20	45	34	32	30	32	30	31	
SBF 240050		AV 180084		130	88	83	106	97	91	99	91	98	95	117	128	95	88	83	85	79	88	98	114	98	115	100	90	102	101	95	96	93	99	99	93	
Red		SBF 200013		64	69	55	55	37	51	22	45	21	60	0.03	-4.7	56	27	1.3	10		53	209	117	-96	1.2	20.6	0.4	-2.5	33.4	0	46	2.08	1.65	0.66	0.55	
SBF 240050													27	73	60	55	69	55		60	42	24	13	18	27	26	40	22	48	25	23	20	22	20	21	
SBF 240055		KCM 190032		110	81	113	121	77	88			87	80	114	97	78	81	113	102	104	81	85	93	88	88	82	90	78	87	91	86	81	102	104	82	
Black	1	WE 190030		61	71	50	49	33	49			10	39	0.33	-1.1	34	24	10.6	15	146	47	160	56	-79	0.2	12.6	0.6	0.7	25.3	-1	38	0.98	2.04	1.09	0.35	
SBF 240055													16	73	56	49	71	50		57	41	12	9	9	13	12	36	16	48	12	11	9	10	9	10	
SBF 240057		FW 180031		97	91	107	104	99	93	107	94	112	98	108	92	95	91	107	102	100	98	103	92	96	86	87	102	104	94	79	98	106	118	94	108	
Red	13	FW 190031		58	52	43	38	32	41	28	38	30	64	0.91	-0.6	55	29	8.7	15	134	63	229	54	-93	0.1	14.6	-5.3	-2.8	29.3	-2	47	3.33	4.06	0.23	0.84	
SBF 240057													22	70	50	38	52	43		44	42	42	24	14	48	46	31	20	44	45	40	29	32	29	30	
SBF 240064		MTF 210015		96	86	96	111	77	79			95	83	111	86	89	86	96	93	90	88	83	93	94	85	98	102	93	67	100	92	96	112	100	98	
Black				49	61	32	27	22	37			14	44	0.56	0.2	48	27	5.4	13	107	53	155	59	-89	0.1	19.7	-5.4	-1.2	14.7	0	43	2.41	3.33	0.69	0.64	
SBF 240064													12	62	40	27	61	32		40	24	15	12	9	14	15	23	12	31	15	14	14	15	14	14	14
BAS 250009		KDL 190162		104	106	106	95	89	105	113	107	109	104	103	106	104	106	106	106	107	104	112	108	105	103	98	92	84	99	99	103	115	90	102	113	
Red	3	RAT 180804		60	64	43	43	31	45	20	40	26	71	1.33	-2.2	67	36	8.4	18	153	69	261	100	-108	0.7	19.7	-0.6	0.0	32.1	0	51	4.27	0.63	0.86	0.94	
BAS 250009													34	71	53	43	64	43		50	28	27	19	12	24	29	29	19	46	28	26	24	27	25	26	
BAS 250010		KDL 190162		99	110	118	96	100	117			113	104	98	101	102	110	118	115	121	110	110	98	106	105	107	94	101	103	105	111	110	93	103	108	
Red		RAT 170709		61	64	46	45	31	46			24	71	1.80	-1.6	64	39	12.4	21	191	75	254	72	-111	0.8	23.7	-1.3	-2.4	34.6	0	58	3.71	0.92	0.97	0.85	
BAS 250010													35	72	55	45	64	46		52	32	26	18	10	24	30	28	18	47	28	25	23	26	23	24	

Breeding Values and Accuracies: Bulls

Inbreeding in red is high

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Animal				Selection Value										Birth			Wean					Growth & Adaptation					Fertility				Frame		Carcass			
ID	% Inbreeding	Genomic Parentage	Index EBV Acc	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt -brth	Birth wt	Cow-Calf birth	Cow wt -wean	Wean wt	Wean mat	Comb mat	Cow-Calf wn	12m wt	ADG	Yeld growth	FCR	Skin Thickn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %	
			Sire ID Dam ID																																	
BAS 250020	Red	AV 180084 SBF 210001		88	127	99	76	99	117	104	115	111	127	81	102	125	127	99	108	109	131	99	97	95	120	103	98	102	99	106	109	111	97	93	110	
BAS 2520 DYNO				63	70	52	54	37	51	24	46	28	102	3.41	-1.7	94	47	6.2	20	158	95	212	69	-92	1.3	21.8	-3.2	-2.5	32.0	0	56	3.81	1.41	0.13	0.87	
													32	73	59	54	70	52		59	47	30	18	18	32	31	41	22	49	31	29	27	29	27	28	
BAS 250030	Red	195D RAT 232305		104	105	113	113	114	120	93	115	103	90	96	100	85	105	113	110	121	101	91	99	88	110	109	113	98	115	79	90	111	102	87	111	
BAS 250030				64	68	53	55	38	51	26	46	44	53	2.06	-1.5	43	36	10.6	19	193	66	184	74	-79	1.0	24.4	-10.4	-2.0	40.8	-2	41	3.86	2.09	-0.39	0.89	
													38	73	60	55	68	53		59	50	46	33	7	48	47	42	21	50	48	45	42	45	42	44	
BAS 250036	Red	AV 180084 SBF 220012		94	104	82	98	104	95	102	95	106	102	95	97	103	104	82	89	88	111	100	113	101	118	106	93	113	102	96	98	94	108	105	96	
BAS 250036				62	70	51	54	35	50	23	45	20	69	2.14	-1.1	66	35	1.0	13	101	76	219	115	-102	1.2	23.3	-1.1	-4.0	33.8	0	48	2.21	2.79	1.17	0.60	
													25	72	58	54	70	51		58	44	28	11	18	29	30	39	20	46	28	25	19	21	19	20	
BAS 250038	Black	AV 180084 SBF 220027		86	121	84	94	103	109	98	107	101	104	66	83	107	121	84	96	101	129	97	115	100	113	104	95	113	100	96	97	94	108	104	95	
BAS 250038				63	70	51	54	35	50	23	45	20	71	4.88	0.5	70	44	1.5	16	136	93	207	119	-100	1.1	22.4	-1.8	-4.0	32.6	0	47	2.18	2.77	1.06	0.59	
													25	73	59	54	70	51		58	44	27	11	18	29	30	39	20	46	28	25	19	21	19	20	
BAS 250040	Red	SBF 220021 SBF 220014		94	101	99	100	101	99	107	100	110	100	95	95	99	101	99	100	101	108	101	120	101	111	92	95	98	106	100	101	98	104	109	99	
BAS 250040				56	66	38	40	26	43	24	39	16	66	2.11	-0.9	60	34	6.4	16	136	73	223	136	-102	1.0	17.0	-2.1	-1.9	36.1	0	50	2.62	2.31	1.43	0.67	
													18	70	49	40	66	38		48	33	35	20	11	41	40	27	14	37	37	32	16	17	16	16	
BAS 250046	Black	SBF 200032 KDL 220021		104	102	108	97	104	107	102	106	108	104	98	107	102	102	108	106	106	102	102	100	97	111	97	107	96	105	98	101	110	100	94	109	
BAS 250046				59	67	45	44	32	46	20	41	26	71	1.79	-2.3	64	34	9.1	18	151	67	226	76	-94	1.0	19.0	-7.7	-1.7	35.2	0	50	3.71	1.76	0.21	0.86	
													28	71	53	44	67	45		52	31	28	17	10	30	30	32	19	44	30	28	25	26	25	26	
BAS 250047	Red	AV 180084 KDL 180023		101	92	93	104	110	93	95	92	95	94	101	100	96	92	93	93	90	99	94	111	94	113	100	98	120	104	93	95	92	99	99	92	
BAS 250047				65	70	56	54	38	52	23	46	23	58	1.51	-1.4	56	29	4.6	13	107	65	194	109	-89	1.1	20.4	-3.6	-4.9	34.8	-1	45	1.99	1.70	0.59	0.54	
													27	73	60	54	70	56		60	44	25	26	21	27	30	40	24	50	26	24	22	24	22	23	
BAS 250051	Red	RCM 210159 KDL 180002		108	96	105	103	98	101	102	100	106	96	96	110	96	96	105	102	102	91	109	102	109	113	109	97	87	108	107	111	102	94	91	101	
BAS 250051				63	69	52	42	32	48	29	44	42	61	2.04	-2.7	57	31	8.1	16	139	57	250	85	-116	1.1	24.6	-2.8	-0.5	36.8	1	58	3.00	1.10	-0.05	0.72	
													25	73	55	42	69	52		54	43	45	19	12	50	48	32	19	46	47	43	40	43	40	42	
BAS 250053	Red	AV 180084 KDL 220024		91	95	90	97	108	89	104	90	102	100	93	94	103	95	90	92	88	106	105	111	101	111	97	98	119	101	96	98	97	103	97	98	
BAS 250053				63	70	52	54	37	51	22	45	22	66	2.27	-0.8	66	31	3.4	13	99	70	235	110	-102	1.0	19.2	-3.5	-4.8	33.5	0	47	2.54	2.24	0.48	0.65	
													28	73	59	54	70	52		59	44	24	13	20	27	26	41	23	48	25	23	22	23	22	22	
BAS 250058	Red	AV 180084 KDL 180009		115	97	88	94	115	100	97	98	101	107	108	118	107	97	88	91	87	97	96	107	95	113	93	96	131	105	104	104	97	101	96	97	
BAS 250058				66	71	56	56	37	52	22	46	19	75	0.88	-3.5	70	32	2.9	13	97	63	203	98	-92	1.1	17.3	-2.6	-6.4	35.6	0	52	2.46	1.95	0.37	0.63	
													25	74	62	56	71	56		61	43	26	13	18	26	29	38	23	50	24	22	18	20	19	19	
BAS 250063	Red	AV 180084 KDL 190155		93	108	91	90	98	98	99	97	103	112	89	102	112	108	91	97	95	111	99	109	100	121	104	85	102	106	100	101	96	101	102	96	
BAS 250063				64	69	54	54	37	51	21	45	21	82	2.71	-1.6	76	38	3.7	15	120	76	213	104	-100	1.3	22.4	2.7	-2.5	35.8	0	50	2.40	1.92	0.91	0.62	
													31	73	60	54	69	54		59	43	24	13	18	26	26	38	22	50	25	23	20	22	20	21	
BAS 250066	Red	AV 180084 KDL 190043		95	115	83	81	115	106	100	104	102	121	93	106	122	115	83	94	91	115	99	106	100	116	102	100	127	105	100	101	97	97	98	97	
BAS 250066				65	71	55	54	37	52	22	46	20	94	2.32	-2.2	89	41	1.2	15	109	80	214	96	-99	1.2	21.4	-4.5	-5.9	35.6	0	50	2.51	1.39	0.54	0.63	
													24	73	60	54	71	55		60	43	24	18	18	27	27	39	22	50	25	23	19	20	19	20	

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Animal				Selection Value										Birth			Wean					Growth & Adaptation					Fertility				Frame		Carcass			
ID	% Inbreeding	Genomic Parentage	Index EBV Acc	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt -brth	Birth wt	Cow-Calf birth	Cow wt -wean	Wean wt	Wean mat	Comb mat	Cow-Calf wn	12m wt	ADG	Yeld growth	FCR	Skin Thckn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %
BAS 250068	Red	195D KDL 150078			89 67	105 72	121 60	93 50	111 42	111 54	94 30	108 49	105 44	108 77	95 2.08	92 -0.5	105 67	105 36	121 13.1	116 21	117 181	106 50	91 46	92 34	85 13	105 50	106 23.2	106 -6.9	103 -2.6	111 38.6	83 -1	95 45	108 3.61	102 2.09	81 -0.88	108 0.84
BAS 250069	Red	505C KDL 170010			102 68	110 72	109 61	111 59	97 43	117 55	91 27	112 49	104 42	94 59	90 2.62	102 -1.6	88 46	110 39	109 9.6	109 19	121 191	104 69	87 169	78 14	81 -66	118 1.3	85 13.6	104 -6.0	85 -0.2	103 34.4	107 1	102 50	110 3.78	92 0.86	91 -0.03	109 0.85
BAS 250075	Red	1 AV 180084 SBF 210025			102 63	109 69	98 52	89 54	111 35	110 50	102 20	108 44	106 18	111 81	96 2.00	110 -2.6	112 76	109 38	98 6.2	102 17	101 137	108 73	100 217	97 69	99 -98	118 1.3	95 18.1	91 -0.1	121 -5.1	108 37.1	109 1	108 55	101 2.88	102 2.03	99 0.65	101 0.71
BAS 250080	Red	SBF 220001 KDL 150192			87 60	101 67	110 49	110 44	116 34	108 47	100 25	107 43	100 24	89 51	71 4.41	77 1.3	89 47	101 34	110 9.9	107 18	114 173	111 75	103 228	119 132	101 -102	94 0.4	89 15.5	123 -15.2	114 -4.1	100 32.9	108 1	105 53	93 2.08	99 1.68	95 0.30	93 0.56
BAS 250081	Red	1 SBF 220001 KDL 210008			92 59	113 67	97 46	89 45	97 30	106 46	120 24	109 42	119 25	111 80	83 3.27	101 -1.6	112 76	113 40	97 5.8	102 17	103 143	117 81	120 294	115 120	114 -123	92 0.3	98 19.6	95 -2.0	91 -1.0	105 35.5	112 1	116 62	112 3.94	101 1.98	101 0.81	112 0.91
BAS 250086	Red	AV 180084 KDL 190129			103 64	88 71	78 56	112 56	114 36	86 52	87 22	84 46	84 18	86 47	102 1.41	99 -1.4	90 49	88 28	78 -0.4	81 9	77 70	95 60	83 154	109 104	85 -74	106 0.8	84 13.3	103 -5.7	124 -5.5	103 34.4	82 -1	78 31	86 1.47	103 2.22	94 0.24	87 0.44
BAS 250087	Red	319 AAN KDL 180075			109 58	95 70	89 44	112 37	110 26	99 45			104 16	89 52	115 0.21	101 -1.6	88 47	95 31	89 3.2	91 12	92 111	94 60	103 228	108 99	101 -101	109 0.9	109 24.4	106 -7.3	105 -2.9	108 36.8	97 0	102 51	102 3.01	98 1.56	102 0.87	102 0.73
BAS 250090	Red	2 KDL 190162 RAT 202003			134 60	89 68	104 45	96 44	99 29	100 46	108 20	101 41	106 22	105 73	128 -1.00	130 -5.0	104 66	89 28	104 8.0	99 15	93 116	84 50	108 247	100 78	106 -111	97 0.5	106 23.3	94 -1.4	99 -2.1	103 34.2	102 0	104 52	104 3.16	91 0.71	99 0.58	103 0.74
BAS 250091	Red	AV 180084 KDL 210020			92 63	97 70	92 54	93 55	111 36	92 51	103 22	92 45	100 23	104 72	95 2.13	97 -1.1	108 71	97 32	92 4.2	94 13	89 104	107 72	103 230	117 127	102 -104	112 1.0	101 21.0	97 -2.7	122 -5.2	105 35.3	94 0	96 46	96 2.39	101 1.89	99 0.66	96 0.62
BAS 250092	Red	1 AV 180084 BAR 200008			105 64	92 68	88 51	95 54	110 37	89 50	91 26	87 45	94 29	105 73	97 1.89	109 -2.5	106 69	92 29	88 3.0	89 12	83 87	95 60	90 178	109 104	93 -88	114 1.1	91 16.6	99 -3.7	122 -5.1	102 33.6	97 0	95 45	95 2.29	105 2.48	107 1.26	96 0.60
BAS 250094	Red	3 KDL 190162 RAT 160606			98 61	116 69	92 48	88 44	94 33	108 48	116 22	109 43	110 28	115 86	83 3.24	108 -2.4	113 78	116 42	92 4.1	100 17	101 137	116 81	116 276	95 63	112 -121	101 0.6	106 23.0	85 2.8	93 -1.4	105 35.3	101 0	109 56	106 3.35	84 -0.11	92 0.03	104 0.76
BAS 250098	Red	AV 180084 KDL 180003			130 65	77 70	87 58	111 56	102 37	84 52	90 23	83 46	89 20	90 53	122 -0.43	125 -4.4	90 49	77 22	87 2.7	84 9	76 66	79 45	92 186	109 104	93 -88	115 1.1	95 18.3	101 -4.5	108 -3.3	97 31.2	90 -1	88 40	86 1.46	101 1.99	100 0.66	87 0.44

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Animal				Selection Value										Birth			Wean					Growth & Adaptation					Fertility				Frame		Carcass			
ID	% Inbreeding	Genomic Parentage	Index EBV Acc	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt -brth	Birth wt	Cow-Calf birth	Cow wt -wean	Wean wt	Wean mat	Comb mat	Cow-Calf wn	12m wt	ADG	Yeld growth	FCR	Skin Thickn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %	
			Sire ID Dam ID																																	
BAS 250101	Red	AV 180084 KDL 190065	1	96 64	113 70	98 53	75 53	111 37	108 51	101 21	106 45	104 20	125 99	90 2.55	110 -2.6	127 96	113 40	98 6.1	103 17	98 129	114 78	98 211	103 86	98 -97	117 1.2	97 19.3	93 -1.1	121 -5.0	107 36.5	105 0	106 54	98 2.64	100 1.78	98 0.49	99 0.66	
BAS 250101													24	73	60	53	70	53		59	42	24	13	18	26	26	39	22	49	25	22	19	20	19	20	
BAS 250103	Red	AV 180084 KDL 150174	1	110 66	85 72	94 58	101 55	106 40	88 54	94 26	87 48	91 26	97 62	109 0.84	108 -2.4	99 60	85 26	94 4.8	91 12	85 92	92 57	94 193	119 132	96 -93	115 1.2	99 20.2	104 -6.0	113 -4.0	98 31.3	93 -1	90 41	87 1.58	95 1.23	98 0.57	87 0.45	
BAS 250103													28	74	62	55	72	58		62	45	28	17	22	28	31	42	25	52	30	27	24	27	24	26	
BAS 260006	Red	RK 180031 WE 190034		98 63	108 59	120 50	104 48	97 37	117 47	112 29	117 43	115 37	97 63	94 2.24	97 -1.2	93 53	108 38	120 13.0	116 21	126 205	113 78	112 263	98 71	110 -116	118 1.3	110 24.9	86 2.4	102 -2.5	104 34.9	103 0	108 55	112 3.98	120 4.31	107 1.32	114 0.96	
BAS 260006													32	73	57	48	59	50		52	49	38	21	19	44	42	40	22	50	41	37	35	39	35	37	
BAS 260010	Red	731C SBF 200013		125 58	103 60	98 45	98 37	96 28	109 42	106 26	108 39	115 35	104 71	110 0.67	126 -4.5	102 64	103 35	98 6.0	100 16	100 134	97 62	111 258	99 75	108 -114	108 0.9	128 33.1	87 1.7	92 -1.1	109 37.4	99 0	113 60	106 3.36	103 2.14	103 0.99	106 0.81	
BAS 260010													17	73	50	37	60	45		47	45	41	10	11	45	45	26	14	44	43	39	33	37	33	35	
BAS 260011	Red	RK 180031 RAT 180803	1	102 63	102 59	109 50	95 48	105 35	107 46	115 26	108 42	117 36	104 71	104 1.29	104 -1.9	104 67	102 35	109 9.4	107 18	107 152	106 70	116 277	101 79	112 -120	126 1.5	110 24.8	92 -0.7	108 -3.3	107 36.4	100 0	110 57	117 4.48	110 3.09	120 2.37	118 1.03	
BAS 260011													40	73	57	48	59	50		52	48	38	18	14	42	43	37	20	49	42	36	34	39	35	36	
BAS 260012	Red	505C SBF 230030		99 65	110 57	105 53	117 52	91 40	114 48	96 28	111 44	108 42	89 52	88 2.74	95 -0.9	83 39	110 39	105 8.3	107 18	121 191	111 75	91 183	91 52	86 -75	118 1.3	97 19.1	109 -8.4	75 1.2	97 30.9	100 0	100 49	110 3.78	101 1.93	94 0.16	110 0.87	
BAS 260012													45	73	60	52	57	53		54	50	48	30	6	51	51	44	25	52	50	47	41	44	41	42	
BAS 260014	Red	731C SBF 210001		88 57	129 58	118 42	84 35	98 29	130 41	103 28	126 38	117 39	118 89	76 3.91	95 -0.9	115 81	129 48	118 12.4	122 24	128 212	130 94	105 237	89 46	100 -101	112 1.0	126 32.3	102 -5.2	91 -1.0	102 33.9	102 0	115 61	115 4.22	101 1.92	96 0.41	114 0.96	
BAS 260014													24	72	48	35	58	42		45	49	44	17	10	49	48	28	15	45	47	43	37	41	38	39	
BAS 260015	Red	319 AAN RAT 180804		93 57	108 55	97 37	100 35	97 26	104 39			112 24	101 67	100 1.60	93 -0.6	100 62	108 38	97 5.8	101 16	104 145	109 74	111 258	107 96	107 -112	112 1.0	105 22.6	97 -3.0	91 -1.0	104 34.8	96 0	105 53	120 4.73	108 2.83	110 1.59	120 1.07	
BAS 260015													33	72	48	35	55	37		42	26	24	17	10	21	26	24	16	38	25	23	23	24	23	24	
BAS 260016	Red	731C SBF 210011		127 57	104 59	110 42	92 36	102 27	116 41	102 25	114 38	112 34	109 78	120 -0.24	126 -4.5	107 70	104 35	110 9.7	108 18	107 154	98 63	108 247	94 62	107 -111	98 0.5	128 32.9	95 -1.8	97 -1.8	108 37.3	98 0	111 58	110 3.79	114 3.58	104 1.01	112 0.91	
BAS 260016													16	73	49	36	59	42		46	47	40	8	9	45	44	27	12	43	43	39	32	37	33	34	
BAS 260020	Red	RK 180031 RAT 212104	1	94 61	109 55	108 47	96 46	110 32	112 44	106 26	111 40	109 34	104 71	93 2.29	97 -1.2	103 65	109 38	108 9.2	108 19	111 165	112 77	108 247	99 73	105 -109	125 1.5	106 23.3	101 -4.9	111 -3.7	107 36.6	93 -1	102 50	109 3.64	107 2.68	115 2.01	109 0.86	
BAS 260020													30	72	55	46	55	47		49	46	36	16	14	41	41	33	18	46	39	34	32	37	32	34	
BAS 260021	Red	319 AAN RAT 232305		122 54	88 52	87 33	101 35	113 20	94 36			112 16	102 69	127 -0.90	116 -3.3	100 61	88 28	87 2.7	87 11	82 83	88 53	107 246	98 71	108 -113	112 1.0	111 25.4	102 -5.1	109 -3.4	113 40.0	99 0	107 54	113 4.09	108 2.35	108 1.36	113 0.94	
BAS 260021													23	72	46	35	52	33		40	20	18	11	8	18	20	16	11	34	19	18	16	17	16	16	
BAS 260022	Red	319 AAN KDL 220023	1	102 55	93 56	89 35	95 35	104 24	88 38			112 16	106 74	114 0.36	100 -1.5	106 69	93 30	89 3.1	90 12	84 90	98 63	113 266	105 91	109 -116	103 0.7	109 24.6	92 -0.6	109 -3.4	106 35.7	95 0	105 53	111 3.83	107 2.61	104 1.05	111 0.90	
BAS 260022													16	72	47	35	56	35		42	21	17	9	10	17	19	23	13	36	18	17	15	17	15	16	

Breeding Values and Accuracies: Bulls

Inbreeding in red is high

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Animal				Selection Value										Birth			Wean					Growth & Adaptation					Fertility				Frame		Carcass			
ID	% Inbreeding	Genomic Parentage	Index EBV Acc	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt -brth	Birth wt	Cow-Calf birth	Cow wt -wean	Wean wt	Wean mat	Comb mat	Cow-Calf wn	12m wt	ADG	Yeld growth	FCR	Skin Thickn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %	
			Sire ID Dam ID																																	
BAS 260023	Red	1	SBF 240002 SBF 230006	112	86	99	100	96	88	95	87	99	99	113	110	99	86	99	95	89	87	97	94	94	119	105	104	88	99	99	100	96	95	94	96	
BAS 260023				55	42	34	33	25	34	22	32	22	65	0.44	-2.6	61	27	6.3	13	103	53	205	60	-90	1.3	22.6	-6.3	-0.7	31.9	0	49	2.43	1.24	0.16	0.61	
BAS 260023													21	70	46	33	42	34		36	27	26	19	18	28	28	27	15	34	27	25	21	23	22	22	
BAS 260026	Red		195D KDL 220021	116	88	108	105	105	99	98	98	107	96	117	110	94	88	108	101	99	88	97	104	91	103	108	104	100	106	77	91	110	106	85	110	
BAS 260026				65	60	55	55	40	50	28	46	44	61	0.02	-2.6	53	27	9.1	15	132	53	208	89	-85	0.7	24.1	-6.3	-2.2	35.9	-2	42	3.74	2.58	-0.55	0.88	
BAS 260026													34	73	61	55	60	55		57	50	45	33	10	48	47	45	23	51	47	45	42	45	42	44	
BAS 260027	Red		SBF 200032 RK 200054	90	122	118	90	87	121	93	116	101	110	60	86	108	122	118	119	126	122	92	95	91	109	99	103	69	99	104	100	99	97	95	99	
BAS 260027				59	51	44	44	30	41	20	37	30	79	5.36	0.2	72	45	12.4	23	206	86	189	63	-85	0.9	19.9	-5.8	1.9	32.3	0	49	2.74	1.47	0.28	0.67	
BAS 260027													29	71	53	44	51	44		46	36	32	20	7	35	35	30	17	43	34	32	28	31	29	30	
BAS 260029	Red		319 AAN SBF 220014	84	117	93	98	99	108			117	104	89	88	102	117	93	101	107	119	111	101	110	111	116	92	100	104	100	110	111	115	111	112	
BAS 260029				54	55	34	35	23	38			12	72	2.70	0.0	64	42	4.4	17	152	83	257	80	-117	1.0	27.6	-0.4	-2.2	34.7	0	57	3.81	3.63	1.66	0.92	
BAS 260029													14	72	46	35	55	34		41	22	22	7	7	22	24	23	11	34	22	19	12	13	12	12	
BAS 260031	Red		RK 180031 SBF 200003	104	108	115	103	94	115	100	113	107	100	97	104	95	108	115	113	120	107	98	96	92	132	98	96	88	101	99	102	108	106	106	108	
BAS 260031				62	59	50	48	35	46	26	42	35	66	1.94	-2.0	55	38	11.5	20	190	72	208	66	-86	1.7	19.4	-2.3	-0.7	33.4	0	50	3.57	2.55	1.18	0.85	
BAS 260031													30	73	56	48	59	50		52	47	39	26	11	46	45	38	18	48	42	37	33	37	33	35	
BAS 260033	Red		SBF 200032 WE 210033	87	128	122	94	110	135	110	132	116	107	60	79	104	128	122	124	135	131	109	112	106	114	101	119	100	103	120	114	110	104	97	110	
BAS 260033				60	54	46	46	32	43	21	39	30	76	5.45	1.0	66	47	13.5	25	232	95	251	112	-110	1.1	20.9	-13.4	-2.3	34.1	2	60	3.77	2.31	0.46	0.89	
BAS 260033													32	71	54	46	54	46		49	40	33	21	8	36	35	34	20	43	35	33	28	31	29	30	
BAS 260035	Red	1	SBF 240002 SBF 230026	107	97	95	102	101	97			108	99	108	105	98	97	95	96	94	99	102	104	99	107	104	106	100	98	103	107	101	97	97	101	
BAS 260035				55	42	33	33	24	34			16	65	0.91	-2.0	59	32	5.1	14	118	64	224	88	-98	0.8	22.3	-7.0	-2.3	31.3	0	54	2.92	1.50	0.47	0.71	
BAS 260035													15	70	46	33	42	33		36	24	24	11	9	25	26	26	14	33	24	22	16	17	16	16	
BAS 260038	Red	1	RK 180031 SBF 230004	108	91	103	97	94	92	99	91	103	101	105	109	102	91	103	99	94	93	102	99	99	126	107	95	86	103	92	96	99	111	107	101	
BAS 260038				60	58	44	40	33	43	30	40	34	68	1.16	-2.5	65	29	7.5	15	118	58	225	74	-98	1.5	23.5	-1.9	-0.4	34.5	-1	46	2.74	3.15	1.27	0.70	
BAS 260038													28	72	52	40	58	44		47	45	37	19	21	44	42	36	18	46	40	35	32	37	32	34	
BAS 260040	Red		731C WB 120196	117	114	89	100	107	118	105	117	116	103	101	129	101	114	89	97	103	107	110	94	108	109	135	96	113	105	95	114	114	111	99	114	
BAS 260040				61	62	50	40	35	46	36	44	48	70	1.56	-4.8	62	41	3.3	16	142	72	255	60	-114	0.9	36.0	-2.3	-4.0	35.5	0	60	4.10	3.13	0.65	0.96	
BAS 260040													30	74	53	40	62	50		51	55	48	45	24	51	51	33	24	49	51	47	45	50	45	48	
BAS 260045	Red		SBF 200032 KDL 170001	96	123	129	103	104	138	94	131	104	97	71	92	94	123	129	127	143	121	98	110	96	107	107	115	99	97	113	111	104	95	90	103	
BAS 260045				62	52	49	46	32	43	24	39	25	63	4.33	-0.5	54	45	15.6	26	254	85	211	105	-92	0.9	23.7	-11.3	-2.1	31.1	1	58	3.18	1.24	-0.15	0.75	
BAS 260045													27	72	55	46	52	49		49	33	33	20	13	35	36	31	20	45	33	30	24	26	24	25	
BAS 260046	Red	1	RK 180031 KDL 170076	104	101	103	97	92	100	108	101	110	103	100	107	102	101	103	102	102	104	111	111	107	113	110	85	94	101	104	110	106	106	108	107	
BAS 260046				63	59	50	46	35	46	26	42	32	70	1.62	-2.2	64	34	7.7	16	140	69	257	110	-113	1.1	24.9	2.8	-1.5	33.3	0	57	3.37	2.55	1.35	0.81	
BAS 260046													26	73	56	46	59	50		52	43	34	16	17	40	39	36	20	48	37	33	30	35	30	32	
BAS 260048	Red		195D RAT 202006	108	96	118	114	113	114	89	109	101	90	110	100	84	96	118	111	119	93	88	93	87	108	110	111	103	111	81	91	102	102	86	102	
BAS 260048				66	58	55	56	40	49	30	45	46	52	0.72	-1.4	41	31	12.4	19	186	59	173	57	-77	0.9	25.0	-9.5	-2.6	38.7	-1	42	2.95	2.10	-0.51	0.72	
BAS 260048													45	73	62	56	58	55		56	53	49	35	10	52	51	44	24	52	51	48	44	47	45	46	

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Animal				Selection Value										Birth			Wean					Growth & Adaptation					Fertility				Frame		Carcass			
ID	% Inbreeding	Genomic Parentage	Index EBV Acc	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt -brth	Birth wt	Cow-Calf birth	Cow wt -wean	Wean wt	Wean mat	Comb mat	Cow-Calf wn	12m wt	ADG	Yeld growth	FCR	Skin Thickn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %	
			Sire ID Dam ID																																	
BAS 260057	Red	1	FW 230090 FW 200036	84	109	109	96	95	105	100	103	99	101	85	89	102	109	109	109	112	108	98	98	95	111	90	94	94	101	101	102	110	92	87	108	
BAS 260057				57	49	39	37	29	38	31	37	38	68	3.05	-0.2	65	38	9.4	19	168	72	208	72	-90	1.0	16.3	-1.3	-1.4	33.2	0	51	3.72	0.82	-0.36	0.84	
BAS 260057													19	70	49	37	49	39		42	41	41	27	19	47	46	29	18	40	44	40	36	41	37	38	
BAS 260060	Red	1	CP 239921 SBF 230018	97	121	98	100	112	123			105	104	87	102	100	121	98	106	114	119	98	109	96	113	97	109	102	111	100	100	106	101	96	106	
BAS 260060				54	47	33	27	24	34			21	71	2.89	-1.7	61	44	5.9	19	173	84	209	104	-92	1.1	19.1	-8.6	-2.5	38.7	0	49	3.40	1.91	0.37	0.80	
BAS 260060													19	70	44	27	47	33		36	36	26	21	10	28	29	28	13	32	27	25	20	22	20	21	
BAS 260061	Red		CP 239921 SBF 230009	87	118	83	106	106	110			104	98	81	87	95	118	83	95	103	120	99	106	96	108	107	100	106	105	87	93	99	109	99	100	
BAS 260061				54	48	33	29	24	35			18	64	3.43	0.1	55	43	1.4	15	142	84	212	94	-94	0.9	23.6	-4.2	-3.1	35.3	-1	43	2.68	2.94	0.64	0.69	
BAS 260061													14	70	44	29	48	33		37	34	25	12	8	27	27	27	12	33	26	23	17	18	17	18	
BAS 260062	Black	1	NLA 230010 WE 190030	99	99	112	117	84	103	94	100	94	84	103	89	82	99	112	108	117	97	92	87	91	82	87	94	77	95	76	83	92	110	111	94	
BAS 260062				59	51	45	44	30	41	26	38	26	45	1.32	-0.2	38	33	10.3	18	181	62	188	41	-85	0.0	14.5	-1.3	0.9	30.1	-2	35	2.04	3.01	1.62	0.57	
BAS 260062													22	70	53	44	51	45		47	40	33	12	18	27	37	33	17	41	27	26	25	26	24	26	
BAS 260063	Red	2	CP 239921 SBF 230032	92	118	98	100	115	120			104	102	81	96	100	118	98	105	113	120	100	115	99	111	98	109	108	111	97	98	102	100	98	102	
BAS 260063				54	47	32	26	24	34			19	69	3.38	-0.9	62	43	6.1	18	169	85	217	122	-98	1.0	19.5	-8.5	-3.4	39.0	0	48	2.99	1.83	0.50	0.73	
BAS 260063													17	70	43	26	47	32		35	35	25	21	11	27	28	27	12	32	26	24	18	20	18	19	
BAS 260068	Red		CP 239921 SBF 230036	101	114	86	108	110	113			108	96	90	102	93	114	86	95	103	113	102	106	100	109	110	107	105	107	91	98	101	109	100	103	
BAS 260068				55	47	34	29	24	35			17	62	2.57	-1.7	53	40	2.4	15	142	78	227	94	-100	0.9	24.8	-7.5	-2.9	36.4	-1	47	2.92	2.98	0.73	0.74	
BAS 260068													15	70	45	29	47	34		37	35	26	11	7	27	28	27	12	32	26	24	16	18	16	17	
BAS 260071	Red	2	CP 239921 SBF 230027	112	105	89	98	109	108			104	105	105	114	103	105	89	94	95	105	101	112	99	108	98	102	106	109	95	98	103	100	98	103	
BAS 260071				54	47	32	26	24	34			19	73	1.21	-3.1	65	36	3.3	14	120	70	219	111	-98	0.9	19.5	-5.2	-3.1	37.7	0	48	3.10	1.86	0.51	0.75	
BAS 260071													16	70	43	26	47	32		35	35	25	20	10	27	28	27	12	32	26	24	18	20	18	19	
BAS 260072	Red		AV 180084 SBF 220027	98	93	78	102	102	83	95	83	97	95	101	98	99	93	78	83	78	103	95	117	98	112	102	97	113	96	93	92	90	108	104	91	
BAS 260072				63	59	50	54	35	47	23	42	20	60	1.52	-1.2	61	30	-0.4	10	73	68	197	126	-96	1.0	21.5	-3.1	-4.0	30.6	-1	43	1.79	2.77	1.03	0.52	
BAS 260072													25	73	59	54	59			54	44	27	11	18	29	30	39	20	45	28	25	19	21	19	20	
BAS 260075	Red	1	RCM 210159 KDL 180009	96	110	111	87	108	112	107	112	113	111	86	106	112	110	111	111	110	105	112	100	110	113	107	95	113	107	117	123	109	94	87	108	
BAS 260075				62	59	50	41	31	45	29	42	40	81	2.99	-2.2	77	38	10.1	20	163	70	262	78	-117	1.1	23.6	-1.8	-4.0	36.6	1	67	3.62	1.04	-0.40	0.83	
BAS 260075													17	72	54	41	59	50		50	42	44	19	12	47	48	29	20	45	45	41	39	42	40	40	
BAS 260079	Red		195D KDL 190043	115	83	110	108	115	98	90	95	98	95	122	106	91	83	110	101	98	83	89	102	85	105	105	116	103	110	78	87	104	101	82	103	
BAS 260079				67	61	58	56	40	51	26	46	42	60	-0.42	-2.1	50	25	9.7	15	128	48	177	85	-73	0.8	22.8	-12.0	-2.7	37.9	-2	38	3.13	1.91	-0.81	0.75	
BAS 260079													32	74	62	56	61	58		58	49	45	35	7	49	48	45	23	52	47	44	41	43	41	42	
BAS 260081	Red		ZEC 170010 SBF 200002	110	82	99	110	98	86	90	84	90	80	109	105	89	82	99	93	89	79	94	91	95	95	97	116	91	92	107	100	111	88	104	109	
BAS 260081				65	58	54	56	37	48	30	44	46	40	0.79	-2.0	48	24	6.5	12	104	45	196	51	-91	0.5	19.1	-11.9	-1.0	28.0	1	49	3.87	0.33	1.08	0.85	
BAS 260081													44	73	61	56	58	54		56	46	47	28	13	51	50	40	23	49	49	46	44	47	44	46	
BAS 260082	Red		AV 180084 SBF 220036	104	99	84	100	103	94	96	93	100	101	102	105	101	99	84	89	86	103	95	111	97	122	101	94	116	98	96	97	90	108	102	91	
BAS 260082				63	59	51	54	35	47	23	42	20	67	1.42	-2.0	63	33	1.5	12	96	68	200	108	-94	1.4	20.7	-1.4	-4.4	31.3	0	47	1.81	2.74	0.86	0.52	
BAS 260082													24	73	59	54	59	51		55	44	27	13	18	29	30	40	20	46	28	25	19	21	19	20	

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Animal				Selection Value										Birth			Wean					Growth & Adaptation					Fertility				Frame		Carcass			
ID	% Inbreeding	Genomic Parentage	Index EBV Acc	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt -brth	Birth wt	Cow-Calf birth	Cow wt -wean	Wean wt	Wean mat	Comb mat	Cow-Calf wn	12m wt	ADG	Yeld growth	FCR	Skin Thickn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %	
			Sire ID Dam ID																																	
BAS 260088		SBF 240002		109	89	100	99	94	90			101	100	110	108	100	89	100	96	92	95	97	110	98	100	93	93	93	100	109	105	102	94	94	101	
Red	2	SBF 230029		54	41	31	30	23	33			17	66	0.65	-2.4	62	28	6.8	14	112	60	208	106	-96	0.6	17.6	-1.1	-1.3	32.7	1	53	2.95	1.13	0.18	0.70	
BAS 260088													18	70	44	30	41	31		34	25	24	20	10	26	27	26	12	32	25	22	16	18	17	17	
BAS 260095		CP 239921		104	108	89	96	114	108	94	105	100	109	92	110	105	108	89	95	96	104	94	101	94	107	97	110	114	105	95	97	104	107	103	105	
Red		BAR 200008		57	44	38	37	27	37	21	34	27	78	2.36	-2.6	68	38	3.3	15	123	69	194	80	-89	0.9	19.2	-8.9	-4.2	35.3	0	47	3.20	2.67	0.99	0.78	
BAS 260095													23	70	49	37	44	38		40	38	29	20	13	31	30	27	18	36	30	28	26	28	27	27	
BAS 260097		CP 239921		92	111	96	104	104	110			99	100	85	95	96	111	96	101	108	111	98	106	96	112	106	102	95	109	90	94	97	103	99	97	
Red		KDL 190155		58	47	42	38	26	38			18	66	3.01	-0.9	56	39	5.5	17	156	76	210	96	-93	1.0	23.3	-5.4	-1.5	37.6	-1	44	2.50	2.13	0.58	0.64	
BAS 260097													24	71	50	38	47	42		42	33	22	13	8	24	24	25	15	39	23	21	17	19	17	18	
BAS 260098		CP 239921		111	102	90	96	109	104			107	106	107	113	105	102	90	94	93	103	108	108	103	104	108	104	105	108	90	98	107	102	97	107	
Red	1	KDL 210008		57	48	40	38	25	38			20	73	0.95	-3.0	67	35	3.5	14	114	68	248	101	-104	0.8	24.2	-6.3	-2.9	37.1	-1	47	3.51	2.10	0.47	0.83	
BAS 260098													18	71	49	38	48	40		42	34	22	12	11	23	24	24	15	36	23	22	19	21	19	20	
BAS 260100		195D		106	94	121	116	97	108	85	103	94	88	107	97	82	94	121	112	121	90	84	102	78	116	98	104	87	102	80	87	98	102	81	98	
Red		KDL 170097		67	61	59	57	40	51	24	46	42	50	0.96	-1.1	39	30	13.3	19	191	56	156	84	-62	1.2	19.5	-6.1	-0.5	33.7	-2	39	2.61	2.06	-0.94	0.66	
BAS 260100													32	74	63	57	61	59		59	48	44	34	4	48	47	45	23	53	46	44	40	43	40	42	
BAS 260101		RK 180031		99	105	109	97	108	111	98	108	104	101	94	102	101	105	109	108	110	105	101	97	98	126	107	100	108	107	94	99	100	111	106	101	
Red	1	SBF 220013		61	58	46	46	32	44	30	41	34	67	2.24	-1.7	63	36	9.4	18	162	70	222	68	-96	1.5	23.5	-4.3	-3.2	36.5	0	48	2.77	3.12	1.18	0.71	
BAS 260101													26	72	55	46	58	46		50	45	37	19	21	43	42	33	18	46	39	34	31	36	32	34	
BAS 260102		AV 180084		100	104	96	93	118	106	94	103	98	106	98	105	107	104	96	99	98	109	95	99	98	126	102	102	128	106	92	95	89	97	104	90	
Red		WB 110367		68	63	60	60	43	53	30	48	36	73	1.86	-2.0	70	36	5.3	15	127	73	199	74	-96	1.5	21.4	-5.4	-6.1	36.2	-1	45	1.75	1.46	1.03	0.49	
BAS 260102													39	75	65	60	63	60		61	56	37	25	21	38	41	46	30	54	40	36	35	38	35	36	
BAS 260104		CP 239921		114	111	94	98	114	118			103	106	100	117	102	111	94	100	104	106	101	100	101	106	110	109	112	107	94	98	103	104	99	104	
Red	1	RAT 202003		58	48	41	39	25	38			22	74	1.64	-3.5	64	39	4.9	16	144	71	222	77	-101	0.8	25.1	-8.7	-3.9	36.3	0	47	3.12	2.34	0.58	0.76	
BAS 260104													36	71	50	39	48	41		43	36	26	15	11	28	28	23	15	36	28	25	22	23	22	22	
BAS 260105		CP 239921		93	119	99	98	116	121			103	105	83	98	102	119	99	106	113	114	99	90	95	112	96	106	117	109	100	100	102	104	98	102	
Red		KDL 170010		60	50	46	40	27	40			16	73	3.20	-1.3	64	43	6.2	19	170	79	212	49	-91	1.0	18.5	-7.1	-4.6	37.9	0	49	2.94	2.26	0.54	0.73	
BAS 260105													14	71	52	40	50	46		45	34	25	15	7	29	28	26	16	40	27	24	15	17	15	16	
BAS 260114		FW 230090		98	96	93	96	88	87	102	88	103	102	97	102	105	96	93	94	90	97	100	101	98	121	105	91	85	98	98	99	104	100	86	104	
Red	1	SBF 220010		57	49	41	43	30	40	30	38	37	69	1.93	-1.7	68	31	4.3	13	105	62	217	80	-96	1.3	22.5	-0.1	-0.2	31.5	0	48	3.22	1.77	-0.48	0.77	
BAS 260114													21	70	51	43	49	41		44	38	39	29	19	44	43	32	19	38	41	37	35	39	35	37	
BAS 260116		FW 230090		134	73	84	98	101	77	114	82	112	102	132	128	103	73	84	80	67	73	110	105	108	121	102	99	100	103	105	108	121	100	97	120	
Red	5	RAT 212110		57	45	40	42	27	38	24	35	35	69	-1.36	-4.8	65	20	1.7	8	43	39	255	92	-113	1.3	21.6	-3.6	-2.3	34.2	0	55	4.83	1.82	0.41	1.07	
BAS 260116													34	70	51	42	45	40		42	36	36	26	10	41	40	26	17	38	39	35	33	37	34	35	
BAS 260117		AV 180084		111	91	75	95	100	83	103	84	98	104	114	111	107	91	75	80	73	95	100	114	100	120	102	93	112	96	91	93	105	102	105	105	
Red		RAT 170703		64	55	49	48	36	45	24	41	26	71	0.35	-2.8	70	29	-1.1	9	58	61	217	119	-101	1.3	21.2	-1.2	-3.8	30.6	-1	44	3.31	2.02	1.10	0.78	
BAS 260117													38	73	58	48	55	49		51	45	27	17	19	27	30	38	22	49	29	27	25	28	25	26	

Breeding Values and Accuracies: Cows & Heifers

Value <80 Value >120

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Animal				Selection Values										Birth			Wean					Growth & Adaptability					Fertility				Frame		Carcass				
ID	% Inbreeding	Genomic Parentage	Index EBV Acc	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt -brth	Birth wt	Cow-Calf birth	Cow wt -wean	Wean dir	Wean mat	Comb mat	Cow-Calf wn	12m wt	ADG	Veld growth	FCR	Skin Thickn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %		
			Sire ID Dam ID																																		
WB 110367 Red MAGENTA DIANA 110367		SIXM832S WB 090027		96 87	106 83	114 87	93 85	123 62	116 72	94 46	112 67	103 64	105 73	98 1.79	99 -1.3	105 68	106 37	114 11	111 20	113 169	108 73	99 214	79 18	45 -103	102 25	123 1.4	63 63	103 22.0	109 -8.5	126 -5.8	112 39.4	93 -1	101 50	91 1.94	90 0.58	107 1.33	91 0.51
WB 120196 Red RED ROSE 120196		26P WB 080034		109 83	98 79	75 82	120 77	104 59	96 68	102 52	96 65	104 68	85 47	111 0.64	150 -7.4	83 39	98 33	75 -1	83 10	85 92	89 55	103 228	99 74	103 -104	105 0.8	113 26.2	101 -4.6	116 -4.4	95 30.0	90 -1	105 53	112 3.96	109 2.92	91 -0.10	112 0.92		
KDL 140149 Red 3 KDL 140149		WB 100093 KDL 120100		96 81	103 66	120 75	87 51	84 46	102 57	107 30	102 52	109 34	111 81	99 1.69	102 -1.7	112 76	103 35	120 13	114 20	112 167	103 68	106 241	108 99	104 -107	103 0.7	110 24.8	94 -1.7	78 0.7	93 29.0	103 0	108 55	106 3.33	87 0.18	101 0.81	104 0.76		
KDL 140229 Red KDL14229		WB 100093 ML 080002		82 80	95 76	107 80	101 49	80 50	86 61	89 28	84 54	93 32	97 63	83 3.23	84 0.4	98 59	95 31	107 9	103 16	103 142	97 62	91 183	103 87	94 -90	104 0.8	98 19.6	88 1.5	85 -0.2	87 25.7	91 -1	91 42	83 1.12	92 0.88	100 0.69	83 0.36		
WB 140149 Red PRINCESS MERMAID 14 149		SOO51T WB 100113		72 77	100 77	131 78	108 74	101 52	106 64	85 42	101 60	86 52	89 51	83 3.26	63 2.8	89 48	100 33	131 16	121 22	130 216	102 67	87 169	84 30	95 -90	107 0.9	98 19.7	99 -4.0	107 -3.2	98 31.4	92 -1	92 42	76 0.46	77 -0.98	96 0.40	74 0.20		
KDL 150127 Red 1 END KDL 15127		WB 100093 KDL 111118		114 78	111 76	112 79	84 72	77 51	111 64	108 34	110 58	107 39	116 87	94 2.16	125 -4.4	115 81	111 39	112 10	112 20	111 164	104 69	110 255	111 109	109 -115	102 0.7	118 28.4	84 3.4	77 0.9	92 28.2	101 0	111 58	99 2.69	88 0.35	96 0.34	98 0.65		
KDL 150161 Red KUSANA KDL 15161		WB 100093 KDL 120042		124 78	104 75	100 79	89 71	92 52	107 64	106 33	107 58	109 39	111 80	109 0.80	128 -4.7	111 76	104 36	100 7	101 16	99 130	98 63	107 243	103 87	104 -107	101 0.7	117 27.9	95 -1.8	88 -0.6	99 32.1	99 0	107 55	100 2.76	87 0.25	100 0.69	98 0.66		
KDL 150162 Red 13 KDL15162		KDL 120051 KDL 120012		98 78	107 73	97 78	97 68	93 50	102 62	98 34	101 56	100 34	103 70	91 2.45	103 -1.8	103 65	107 37	97 6	100 16	102 139	109 73	99 215	102 83	100 -100	88 0.2	101 21.0	83 3.5	111 -3.7	93 29.0	101 0	110 57	90 1.80	97 1.44	94 0.21	90 0.50		
KDL 150169 Red KDL15169		WB 100093 ML 080033		80 78	100 71	111 72	103 50	69 49	89 58	92 25	88 51	89 31	97 62	84 3.17	80 0.9	96 56	100 34	110 10	107 18	110 162	105 70	94 193	106 95	93 -88	100 0.6	98 19.6	72 8.9	79 0.6	85 24.4	88 -1	88 40	85 1.35	85 -0.04	93 0.13	84 0.38		
KDL 150174 Red KDL15174		WB 100093 KD 070559		100 80	77 78	117 82	113 71	100 51	86 65	92 34	85 59	86 37	83 44	101 1.51	92 -0.6	85 42	77 22	117 12	104 15	102 138	84 50	94 196	122 140	97 -94	102 0.7	97 19.0	113 -10.4	96 -1.7	94 29.4	94 0	88 40	84 1.21	86 0.12	96 0.38	83 0.36		
KDL 150192 Red KDL15192		KDL 120016 KDL 111065		89 77	94 73	110 76	114 66	128 49	106 61	85 28	101 54	86 26	85 46	96 2.00	81 0.8	85 42	94 31	110 10	105 17	110 162	100 65	90 179	115 120	91 -85	100 0.6	92 17.0	137 -21.5	139 -7.5	93 28.6	99 0	96 46	82 1.03	92 0.86	90 -0.18	82 0.34		
WE 150016 Black 3 NET WORTH WE 1516		KCM 090004 CP 106313		137 88	94 87	69 88	116 85	107 80	100 77	102 76	99 77	101 77	89 51	127 -0.94	130 -4.9	86 44	94 31	69 -3	77 8	76 67	89 54	105 235	101 81	109 -116	82 0.0	103 21.9	122 -14.5	97 -1.8	99 32.0	85 -1	88 40	101 2.93	129 5.30	108 1.37	105 0.78		

Breeding Values and Accuracies: Cows & Heifers

Value <80 Value >120

Breeding values with an accuracy < 5% are not printed

Animal				Selection Values										Birth			Wean					Growth & Adaptability					Fertility				Frame		Carcass				
ID	% Inbreeding	Genomic Parentage	Index EBV Acc	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt -birth	Birth wt	Cow-Calf birth	Cow wt -wean	Wean dir	Wean mat	Comb mat	Cow-Calf wn	12m wt	ADG	Veld growth	FCR	Skin Thckn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %	
E 160018		8077			87	93	111	110	91	93	83	89	93	93	104	74	89	93	111	105	108	102	85	107	83	74	96	110	90	86	86	90	92	106	105	93	
Black	2	E 100042			76	75	75	74	49	63	38	58	37	57	1.28	1.5	47	30	10	17	156	67	161	97	-70	-0.3	18.8	-9.2	-0.9	24.9	-1	41	1.99	2.58	1.13	0.55	
SPRITELY 16A														35	79	75	74	75		75	63	42	29	35	44	44	46	34	68	43	41	36	38	36	37		
KDL 160032		WB 100093			108	99	90	100	81	92	107	93	100	101	100	110	100	99	90	93	92	100	107	116	105	106	116	77	88	95	100	107	107	94	86	93	93
Red	1	KDL 120060			79	74	75	72	49	62	36	57	39	68	1.68	-2.6	62	33	3	13	110	65	245	125	-108	0.8	27.5	6.7	-0.7	29.9	0	55	2.26	0.17	0.10	0.56	
FLY KDL 1632														36	81	77	72	74	75	74	46	46	29	24	47	52	45	34	67	50	45	37	41	37	39		
RAT 160606		WB 120090			106	95	70	102	100	85	112	88	102	103	92	111	100	95	70	78	74	102	115	90	115	105	104	87	96	111	96	107	98	88	90	97	
Red	1	WB 100088			76	75	76	72	50	63	39	58	50	70	2.36	-2.8	62	31	-3	9	61	67	273	50	-126	0.8	22.4	2.0	-1.8	39.0	0	54	2.59	0.31	-0.16	0.62	
RAT 160606														67	79	75	72	75	76	74	56	51	32	26	38	54	50	32	67	53	49	48	52	49	50		
KDL 170001		KDL 120033			97	114	123	102	107	127	92	121	99	95	87	100	95	114	123	120	132	111	104	129	106	88	122	109	123	89	123	120	92	91	92	91	
Red		ML 090005			78	67	76	72	45	60	36	55	26	60	2.83	-1.5	55	41	14	23	222	76	232	161	-109	0.2	30.3	-8.4	-5.3	26.6	2	65	2.01	0.76	0.02	0.52	
DYNAMO KDL 1701														26	80	76	72	67	76	72	45	46	27	24	48	53	41	29	65	44	39	26	27	26	26		
KDL 170010		KDL 119195			89	108	112	95	108	111	95	107	102	104	89	94	103	108	112	111	113	102	99	77	96	111	80	92	118	106	116	110	97	100	102	98	
Red	3	ML 060010			80	76	79	75	45	63	25	55	15	71	2.70	-0.7	66	38	10	19	171	67	214	11	-93	1.0	11.6	-0.4	-4.7	35.9	1	57	2.55	1.79	0.90	0.64	
DYNAMO KDL 1710														17	81	78	75	76	79	77	38	39	24	10	46	45	41	28	66	42	36	14	16	14	15		
KDL 170015		KDL 119195			76	107	105	89	119	103	100	102	95	110	89	83	111	107	105	106	105	107	92	87	89	105	76	104	125	109	99	93	94	97	96	94	
Red		KHC 100112			77	72	80	75	43	62	31	56	14	80	2.63	0.5	75	37	8	18	146	72	188	41	-80	0.8	9.8	-6.1	-5.7	37.6	0	44	2.18	1.43	0.38	0.57	
CLARET KDL 1715														19	79	76	75	72	80	76	44	47	19	13	48	54	38	26	64	43	37	14	15	14	14		
KDL 170059		PHD 130015			85	105	131	94	98	111	105	110	108	105	83	89	102	105	131	122	126	109	107	98	103	115	95	106	84	103	110	111	103	104	99	103	
Red	1	KD 100943			79	78	79	72	51	65	28	58	22	73	3.23	-0.2	65	36	16	23	205	74	246	71	-105	1.1	18.3	-7.3	-0.1	34.3	1	58	3.06	2.33	0.59	0.75	
RUT KDL 1759														45	82	77	72	78	79	76	39	37	17	17	45	42	50	34	68	40	35	21	23	21	22		
KDL 170076		KDL 120033			100	107	92	106	80	99	105	100	105	94	90	102	94	107	92	97	102	108	108	121	107	95	109	80	84	93	114	114	99	89	91	98	
Red	3	KDL 140192			75	72	74	67	48	60	30	54	31	58	2.56	-1.7	54	37	4	15	138	72	248	137	-112	0.4	24.3	4.9	-0.1	28.8	1	60	2.74	0.45	-0.02	0.65	
KDL1776														31	78	72	67	72	74	71	35	34	26	25	33	36	48	33	62	34	32	30	32	30	31		
KDL 170097		KDL 119114			92	100	116	110	85	102			83	91	92	89	89	100	116	111	118	97	85	105	83	123	80	92	92	89	99	93	79	92	91	79	
Red	5	ML 080034			78	74	78	72	44	62			8	55	2.43	-0.1	47	34	12	19	184	62	162	91	-71	1.4	11.8	-0.4	-1.1	26.4	0	44	0.74	0.79	-0.05	0.28	
FLY KDL 1797														14	80	76	72	74	78	75	28	24	26	6	29	31	44	27	62	26	22	7	8	7	8		
KDL 170099		KDL 119114			110	85	94	128	88	89	76	84	82	74	105	98	73	85	94	91	94	81	85	99	80	112	84	102	96	83	86	82	84	96	92	85	
Red	1	RK 080027			78	74	77	73	46	62	35	57	18	31	1.13	-1.2	27	26	5	12	117	47	160	75	-64	1.0	13.6	-5.1	-1.7	23.3	-1	35	1.29	1.39	0.01	0.39	
JUANA KDL 1799														23	80	76	73	74	77	75	43	45	22	23	48	52	46	30	63	43	38	17	18	17	18		
RAT 170703		WB 130316			107	90	76	97	88	78	111	81	103	101	116	105	105	90	76	81	73	92	109	111	107	113	102	91	93	92	91	97	123	99	109	122	
Red	3	LKS 110016			73	54	55	47	41	48	28	44	40	68	0.15	-2.0	67	29	-1	9	60	57	251	109	-112	1.1	21.5	0.0	-1.2	28.2	-1	47	5.05	1.70	1.48	1.10	
RAT 170703														60	76	64	47	54	55	52	43	40	27	16	32	44	37	25	62	43	39	38	41	38	40		
RAT 170709		305A			97	102	124	105	107	114	96	111	112	95	106	91	93	102	124	117	124	106	104	95	105	115	109	102	113	101	105	113	109	105	112	110	
Red		WB 110367			78	68	71	73	45	59	28	53	42	59	1.11	-0.4	52	35	14	21	199	71	233	64	-108	1.1	24.3	-5.0	-4.0	33.4	0	59	3.69	2.38	1.74	0.87	
RAT 170709														66	80	76	73	68	71	71	56	43	32	13	39	48	43	27	66	46	41	40	44	40	42		

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Animal				Selection Values										Birth			Wean					Growth & Adaptability					Fertility				Frame		Carcass			
ID	% Inbreeding	Genomic Parentage	Index EBV Acc	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt -birth	Birth wt	Cow-Calf birth	Cow wt -wean	Wean dir	Wean mat	Comb mat	Cow-Calf wn	12m wt	ADG	Veld growth	FCR	Skin Thckn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %	
			Sire ID Dam ID																																	
KDL 180002 Red MINIAT KDL 1802		PHD 130015 KDL 101058		130	80	92	130	91	92	88	89	89	76	113	123	72	80	92	88	89	75	95	101	95	100	89	101	78	100	99	95	87	99	100	88	
				76	71	80	75	45	62	24	54	17	35	0.38	-4.2	26	24	4	11	103	41	197	79	-91	0.6	15.7	-4.9	0.7	32.6	0	45	1.59	1.68	0.68	0.46	
				40	76	76	75	76	75	71	80	75	40	76	76	75	71	80	75	38	37	17	11	45	42	45	28	61	41	35	16	18	16	17		
KDL 180003 Red MINIAT KDL 1803		PHD 130015 KDL 101058		129	84	101	118	90	96	88	92	89	86	112	125	82	84	101	95	96	78	95	97	95	102	92	102	84	94	94	93	88	99	99	88	
				75	71	80	75	44	61	26	54	17	47	0.55	-4.4	38	25	7	13	122	44	200	70	-92	0.7	16.8	-5.2	-0.1	29.4	0	44	1.63	1.64	0.62	0.46	
				40	75	75	75	75	75	71	80	75	40	75	75	75	71	80	75	39	38	17	11	47	44	43	27	61	43	36	16	18	16	17		
KDL 180009 Red EILEEN KDL 1809		KDL 119195 KDL 140205		110	100	105	102	116	112	94	108	101	99	99	111	97	100	105	103	106	95	98	99	94	97	83	101	131	104	114	113	99	98	91	99	
				78	74	77	73	43	62	26	55	16	65	1.74	-2.8	57	34	8	17	150	61	209	76	-90	0.5	12.7	-4.5	-6.4	34.8	1	59	2.67	1.56	-0.04	0.66	
				18	80	76	73	74	77	75	74	77	75	35	36	19	13	29	42	38	30	62	27	24	15	17	15	16								
KDL 180023 Red ASTER KDL 1823		KDL 150170 KDL 120028		96	96	105	105	103	99	98	98	100	94	102	92	94	96	105	102	104	101	98	102	96	98	100	98	108	100	99	104	99	94	97	98	
				75	73	74	68	46	60	28	54	30	58	1.48	-0.6	54	32	8	16	144	66	212	82	-92	0.5	20.7	-3.4	-3.4	32.9	0	52	2.70	1.04	0.47	0.66	
				30	78	72	68	72	68	73	74	72	30	78	72	68	73	74	72	39	33	48	24	32	43	46	31	61	34	32	29	31	29	30		
KDL 180028 Red END KDL 1828		KDL 119195 KDL 120065		103	104	103	108	110	112	97	109	103	94	101	100	91	104	103	103	110	103	100	99	98	103	92	92	123	105	113	114	98	96	94	98	
				77	75	77	72	48	63	32	57	26	58	1.57	-1.5	51	36	8	17	161	68	217	74	-97	0.7	16.8	-0.7	-5.3	35.6	1	60	2.60	1.34	0.19	0.65	
				26	80	75	72	75	72	75	77	75	40	41	26	21	36	46	48	33	63	35	32	25	26	25	26									
KDL 180075 Red ANNEMORE KDL 1875		KDL 150133 KD 070575		109	90	91	129	106	99	92	96	88	72	105	96	73	90	91	91	97	88	94	115	90	105	100	116	105	96	98	94	84	79	93	82	
				78	76	78	71	45	62	28	55	28	29	1.17	-1.0	27	29	4	12	125	54	196	121	-83	0.8	20.5	-11.9	-2.9	30.2	0	45	1.27	-0.74	0.09	0.35	
				23	80	75	71	76	78	75	71	76	78	75	31	31	21	24	31	33	41	30	63	32	30	26	29	26	28							
RAT 180803 Red RAT 180803		WB 130316 WB 110367		109	96	100	102	106	102	119	105	118	96	113	105	98	96	100	99	98	98	118	99	116	121	108	95	112	105	104	114	123	98	115	121	
				77	72	73	73	48	61	32	55	47	61	0.38	-2.1	58	32	7	15	129	63	287	75	-127	1.4	24.1	-2.0	-3.9	35.2	0	60	4.96	1.54	2.01	1.09	
				69	78	75	73	72	73	73	72	73	54	47	31	16	41	51	49	33	63	50	46	45	49	45	47									
RAT 180804 Red RAT 180804		WB 130316 RAT 140404		100	98	102	105	85	95	107	96	101	92	104	96	95	98	102	101	102	99	108	115	102	111	90	100	77	92	92	97	118	100	109	117	
				74	67	64	69	45	57	32	52	44	56	1.21	-1.0	55	32	7	16	139	64	246	121	-103	1.0	16.2	-4.4	0.9	28.4	-1	46	4.52	1.80	1.50	1.00	
				65	76	72	69	67	64	67	67	47	44	33	19	37	47	46	30	60	47	43	43	46	43	44										
BAR 190001 Red MYRTLE BAR 1901		CP 126992 DW 130987		123	86	99	102	100	93	85	90	88	100	125	118	97	86	99	95	90	85	95	91	97	108	110	98	90	108	100	97	95	82	103	92	
				73	59	56	55	47	52	25	47	32	66	-0.70	-3.5	58	26	6	13	105	51	200	52	-94	0.9	24.7	-3.3	-0.9	37.1	0	46	2.27	-0.38	0.92	0.54	
				57	76	67	55	59	56	55	59	56	57	55	59	56	57	54	38	29	11	43	54	38	29	11	43	42	48	31	62	30	34	30	32	
FW 190013 Red COUNTRY GIRL FW 1913		4083B FW 140025		105	100	91	94	121	103	86	98	93	109	115	103	106	100	91	94	90	97	88	104	80	93	94	123	127	98	88	94	96	80	100	94	
				71	67	53	47	38	51	27	46	32	77	0.24	-1.9	69	34	4	14	105	62	170	88	-66	0.4	17.9	-15.2	-5.9	31.6	-1	44	2.39	-0.61	0.68	0.56	
				16	75	62	47	67	53	47	67	53	47	42	23	10	49	47	40	21	54	46	41	30	34	30	32									
FW 190031 Red FW190031		WB 150441 FW 120009		95	90	108	104	102	93	106	94	111	97	106	89	94	90	108	102	101	98	103	102	96	78	83	108	98	99	85	104	108	123	98	110	
				73	72	65	54	46	57	37	53	42	62	1.06	-0.2	54	29	9	16	138	63	229	83	-94	-0.2	12.8	-7.9	-1.9	32.4	-1	52	3.56	4.57	0.53	0.88	
				33	77	66	54	72	65	64	54	72	65	56	53	29	20	57	57	47	30	60	56	52	41	44	41	42								
KDL 190043 Red KDL1943		KDL 119195 ESP 100030		91	96	96	94	120	96	92	93	90	106	99	94	106	96	96	96	92	97	96	105	96	100	96	117	123	104	95	92	90	89	94	89	
				75	73	73	68	44	60	22	52	17	74	1.72	-0.8	69	32	5	14	112	63	204	93	-93	0.6	18.5	-12.2	-5.4	34.9	0	43	1.79	0.47	0.23	0.47	
				18	78	72	68	73	73	71	34	31	29	13	34	35	42	27	62	31	28	16	18	16	17											

Breeding Values and Accuracies: Cows & Heifers

Value <80 Value >120

Breeding values with an accuracy < 5% are not printed

Animal				Selection Values										Birth			Wean					Growth & Adaptability					Fertility				Frame		Carcass				
ID	% Inbreeding	Genomic Parentage	Index	Sire ID	Dam ID	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt -birth	Birth wt	Cow-Calf birth	Cow wt -wean	Wean dir	Wean mat	Comb mat	Cow-Calf wn	12m wt	ADG	Veld growth	FCR	Skin Thckn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %
			EBV Acc																																		
KDL 190053		KDL 119195		KD 100943		115	101	97	89	113	106	104	105	106	111	105	120	111	101	97	98	95	95	104	97	99	103	85	110	104	110	117	112	100	98	92	100
Red						74	71	68	68	46	59	22	52	18	81	1.21	-3.8	76	34	6	15	119	60	233	69	-98	0.7	13.7	-9.1	-2.8	38.1	1	59	2.81	1.56	0.02	0.69
KDL1953															23	78	72	68	71	68		69	32	29	19	15	32	33	46	29	62	30	26	17	18	16	18
KDL 190065		KDL 119195		KDL 150078		97	104	120	69	113	108	100	106	104	131	97	110	132	104	120	115	106	103	100	94	97	103	90	97	111	115	112	111	100	95	94	99
Red						73	70	67	66	43	57	22	50	16	107	1.88	-2.7	102	36	13	21	150	68	216	59	-95	0.7	15.9	-2.9	-3.7	41.1	1	58	2.77	1.24	0.20	0.68
KDL1965															17	77	70	66	70	67		68	29	29	19	14	31	32	42	26	60	29	26	16	17	16	16
KDL 190129		XDS21Z		KDL 170015		89	91	79	129	111	89	80	84	75	69	91	76	74	91	79	83	86	101	76	100	76	84	67	109	117	99	75	67	85	102	89	86
Red						75	73	76	73	40	60	24	53	8	25	2.48	1.4	28	29	0	10	95	66	127	76	-59	0.1	6.0	-8.6	-4.6	31.9	-2	23	1.36	2.10	-0.26	0.42
CLARET KDL 19129															24	78	74	73	73	76		74	37	38	10	7	46	45	43	21	57	41	34	8	9	8	8
KDL 190140		KDL 150133		KDL 140124		127	92	95	108	102	102	100	101	100	92	120	123	92	92	95	94	93	88	101	110	98	102	114	105	83	112	89	96	96	89	99	95
Red	14					74	71	68	70	44	59	22	52	26	56	-0.27	-4.1	52	30	5	13	114	54	222	106	-96	0.7	26.7	-6.4	0.0	39.3	-1	46	2.39	0.43	0.63	0.59
KDL19140															24	77	72	70	71	68		70	29	28	19	15	25	31	42	28	61	30	27	25	27	25	26
KDL 190144		KDL 119195		KHC 100057		98	96	117	99	110	105	92	102	91	100	99	98	99	96	117	110	110	94	91	92	91	102	83	100	118	104	104	98	86	97	93	87
Red	1					74	71	68	68	44	58	22	51	14	67	1.69	-1.3	60	32	12	18	162	59	185	54	-85	0.7	13.0	-4.3	-4.7	34.6	0	47	1.46	1.44	0.10	0.43
KDL19144															16	77	71	68	71	68		69	32	32	19	11	35	35	42	28	61	33	29	13	14	12	14
KDL 190155		PHD 130015		KDL 150129		90	90	107	108	84	87	93	86	93	94	94	87	91	90	107	101	102	94	98	109	99	111	102	85	73	105	98	97	88	98	103	89
Red						73	65	70	69	42	57	22	50	22	58	2.22	0.1	50	29	9	16	140	60	208	104	-98	1.0	21.2	2.9	1.4	35.3	0	47	1.65	1.53	0.99	0.47
KDL19155															42	77	71	69	65	70		68	33	30	19	12	32	33	38	25	63	32	28	21	24	21	22
WE 190030		161E		WE 130003		119	67	122	138	67	81			74	65	128	94	64	67	122	104	108	62	72	76	76	90	76	86	56	88	82	76	70	95	97	71
Black						74	74	71	73	45	61			12	20	-0.99	-0.8	15	17	14	15	155	28	110	8	-59	0.3	10.0	2.5	3.7	26.2	-1	30	-0.11	1.24	0.48	0.13
EXTRA DESIGN WE 1930															28	77	73	73	74	71		73	50	16	13	12	19	18	48	26	60	17	16	12	13	12	12
WE 190034		R240		CP 147794		107	102	122	122	91	117	112	117	114	83	103	97	77	102	122	115	132	106	111	93	111	105	108	82	99	99	112	110	112	118	91	114
Red						75	75	74	75	54	63	39	58	46	43	1.38	-1.1	32	35	14	21	222	71	259	59	-120	0.8	24.2	4.1	-2.2	32.1	1	57	3.96	3.96	-0.09	0.95
WE190034															48	78	75	68	75	74		75	57	48	38	30	49	49	58	39	65	49	47	46	47	46	46
BAR 200008		RCM 100256		PA 170960		107	91	94	91	103	89	89	86	96	112	99	112	110	91	94	93	86	87	90	99	94	101	83	100	112	96	106	103	103	106	113	103
Red						72	59	61	67	44	54	36	50	47	81	1.70	-2.9	74	29	5	13	94	52	178	74	-89	0.6	12.9	-4.2	-3.9	30.7	0	52	3.06	2.60	1.80	0.75
TRINKET BAR 2008															41	75	70	67	59	61		62	50	48	35	23	51	50	44	31	56	50	47	46	48	46	47
FW 200036		RK 160079		FW 160010		109	89	113	108	97	98	86	94	85	90	120	100	91	89	113	105	105	84	88	91	83	99	80	95	94	103	89	94	98	78	93	95
Red	1					69	69	55	53	40	52	42	50	44	53	-0.20	-1.5	50	28	11	16	147	50	171	50	-71	0.6	11.5	-1.7	-1.5	34.5	-1	44	2.63	-0.81	0.09	0.60
FW200036															24	75	63	53	69	55		59	54	51	27	33	56	55	39	25	56	54	50	42	47	42	44
NLA 200016		KCM 170109		NLA 170010		91	96	105	109	100	97			93	90	93	87	90	96	105	102	105	99	96	104	97	88	90	105	101	96	95	96	90	106	111	91
Black	1					70	60	63	63	34	51			8	53	2.29	0.0	48	32	8	16	149	65	204	89	-95	0.2	16.1	-6.7	-2.3	30.3	0	46	1.85	2.56	1.62	0.53
EVERGREEN 2016															13	75	67	63	60	63		62	25	15	12	9	13	17	33	16	54	12	12	8	9	8	8
RAT 202003		RK 150103		RAT 170706		132	93	103	96	103	105	102	104	102	107	121	131	103	93	103	100	96	86	104	96	108	99	109	99	108	100	104	106	101	101	103	101
Red	1					73	70	69	71	38	57	32	52	35	75	-0.30	-5.1	65	30	8	15	123	51	232	67	-114	0.6	24.7	-3.6	-3.3	32.7	0	54	2.91	1.94	0.99	0.71
RAT 202003															68	76	72	71	70	69		70	43	41	25	21	43	45	33	25	57	44	40	34	36	34	35

Breeding Values and Accuracies: Cows & Heifers

Value <80 Value >120

Breeding values with an accuracy < 5% are not printed

Animal				Selection Values										Birth			Wean					Growth & Adaptability					Fertility				Frame		Carcass			
ID	% Inbreeding	Genomic Parentage	Index EBV Acc	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt -birth	Birth wt	Cow-Calf birth	Cow wt -wean	Wean dir	Wean mat	Comb mat	Cow-Calf wn	12m wt	ADG	Veld growth	FCR	Skin Thckn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %
RAT 202006 Red RAT 202006		RK 150103 WB 110367			91	109	111	106	117	118	90	113	97	95	90	90	93	109	111	110	119	107	94	86	101	107	105	106	123	107	101	101	86	92	101	86
			74		63	63	71	43	56	34	52	42	60	2.53	-0.3	52	38	10	20	187	72	196	38	-101	0.9	22.9	-7.2	-5.3	36.5	0	50	1.43	0.86	0.83	0.42	
			RAT 202006										65	77	73	71	63	63		66	52	47	30	20	50	51	41	28	59	50	45	40	43	40	42	
RK 200054 Red PURE GEM RK 2054		055 JLG RCM 160131			83	108	102	78	73	90	91	88	93	120	69	90	124	108	102	104	99	110	92	100	97	91	105	85	62	93	103	98	83	95	102	83
			69		63	62	65	38	53	28	48	41	92	4.55	-0.3	92	38	7	17	132	75	187	77	-95	0.3	22.8	2.6	2.8	28.9	0	47	1.14	1.23	0.89	0.37	
			PURE GEM RK 2054										31	75	67	65	63	62		63	52	44	26	11	49	48	38	20	57	47	43	39	43	39	41	
SBF 200002 Red DYNAMO SBF 2002		505C KDL 170055			115	101	112	122	95	116	92	111	101	83	100	122	77	101	112	108	122	93	89	104	82	112	88	112	79	98	107	102	106	91	90	105
			76		75	76	75	48	63	26	56	42	44	1.65	-4.1	32	34	11	18	195	58	174	89	-68	1.0	15.4	-10.0	0.6	31.6	1	50	3.41	0.78	-0.19	0.78	
			DYNAMO SBF 2002										43	79	76	75	75	76		75	49	48	31	5	51	50	53	30	60	49	46	40	43	40	42	
SBF 200003 Red FLY SBF 2003		505C KDL 170097			109	111	114	119	85	121	88	115	99	88	97	105	80	111	114	113	130	104	82	90	75	132	84	102	72	94	103	97	104	89	87	102
			75		74	73	73	47	61	26	54	41	51	1.93	-2.0	36	39	11	20	216	69	149	48	-57	1.7	13.3	-5.2	1.5	29.2	0	46	3.15	0.44	-0.37	0.73	
			FLY SBF 2003										43	78	74	73	74	73		73	52	49	49	3	55	57	52	30	59	52	48	40	42	40	41	
SBF 200006 Red JAUNA SBF 2006		505C KDL 170099			120	99	103	135	91	113	82	107	93	74	102	111	67	99	103	102	118	92	84	89	76	123	91	116	77	91	93	88	103	91	87	101
			75		74	73	73	48	62	33	56	42	31	1.49	-2.8	19	33	8	16	183	57	155	45	-59	1.4	16.6	-11.9	0.8	27.6	-1	40	3.04	0.71	-0.41	0.71	
			JAUNA SBF 2006										44	78	74	73	74	73		73	53	53	31	12	58	57	53	30	60	55	50	41	43	41	42	
SBF 200007 Red JUDY SBF 2007		KDL 170039 KDL 170100			113	93	103	110	107	104	103	103	102	90	101	112	90	93	103	100	102	95	101	124	99	103	95	108	106	102	100	101	94	89	96	93
			73		75	73	72	43	60	30	54	25	52	1.58	-2.9	48	30	8	15	139	60	222	148	-98	0.7	18.3	-7.9	-3.0	34.0	0	50	2.18	0.47	0.34	0.55	
			JUDY SBF 2007										23	77	72	72	75	73		73	36	38	28	20	43	44	45	26	57	40	35	24	26	24	25	
SBF 200009 Red LARKABELLA SBF 2009		KDL 170039 KDL 170132			132	94	86	98	87	95	104	95	101	103	118	137	103	94	86	89	84	87	104	109	99	93	95	85	99	91	94	103	99	90	96	98
			74		72	71	72	42	59	23	52	21	69	-0.01	-5.7	65	31	2	12	89	53	231	104	-99	0.4	18.2	2.9	-2.1	27.9	0	51	2.68	0.58	0.38	0.64	
			LARKABELLA SBF 2009										20	77	73	72	72	71		72	33	31	16	14	34	35	45	26	56	33	29	20	22	20	21	
SBF 200013 Red MINIET SBF 2013		KDL 170039 KDL 180002			123	90	95	115	82	94	103	94	103	88	111	133	85	90	95	93	94	84	105	109	102	103	100	84	74	102	100	103	97	93	98	96
			73		72	71	71	42	59	22	52	21	51	0.64	-5.3	43	29	5	13	117	49	235	104	-104	0.7	20.4	3.5	1.3	33.8	0	51	2.48	0.96	0.57	0.62	
			MINIET SBF 2013										27	76	72	71	72	71		71	30	30	17	13	32	34	45	26	56	32	28	20	22	20	21	
KDL 210008 Red KDL2108		E 180213 KDL 140149			105	97	99	92	94	95	115	97	111	105	107	107	108	97	99	98	94	101	118	113	111	95	105	89	94	103	97	105	109	97	101	109
			72		70	67	69	39	57	25	51	29	73	0.95	-2.3	72	32	6	15	118	66	284	115	-119	0.4	22.9	1.1	-1.4	34.3	0	53	3.68	1.47	0.77	0.85	
			KDL2108										28	77	71	69	70	67		69	37	31	16	19	30	33	34	25	57	32	30	28	30	28	29	
KDL 210034 Black KDL2134		E 180213 KDL 190102			102	104	100	97	130	113	113	114	113	101	100	105	103	104	100	101	102	106	117	109	110	95	97	107	148	109	106	112	110	101	97	110
			70		70	65	71	38	56	24	50	25	68	1.68	-2.0	65	36	7	16	140	70	280	105	-117	0.4	19.3	-7.5	-8.6	37.6	0	58	3.74	1.99	0.44	0.87	
			KDL2134										25	75	70	71	70	65		69	35	28	14	18	29	30	34	24	55	29	27	24	26	24	25	
KDL 210040 Black KDL2140		E 180213 KDL 170068			89	109	104	84	111	106	114	107	116	113	96	97	116	109	104	106	103	110	117	101	110	97	101	95	123	104	109	116	111	99	101	111
			71		59	60	67	35	52	22	46	24	83	1.97	-1.1	82	38	8	18	142	75	282	81	-117	0.5	21.1	-1.9	-5.3	35.2	1	61	3.88	1.73	0.76	0.89	
			KDL2140										24	76	69	67	59	60		62	34	27	13	17	28	29	30	19	55	28	26	23	25	23	24	
MTF 210015 Black EVERGREEN MTF 2115		722E E 160022			85	111	96	94	93	101	100	100	112	107	101	87	106	111	96	101	103	115	103	89	98	88	106	93	88	103	97	104	114	119	107	115
			71		69	60	55	43	54	24	48	28	75	1.52	0.1	69	39	6	17	143	80	228	46	-96	0.2	23.0	-0.9	-0.6	34.1	0	52	4.11	4.13	1.26	0.98	
			EVERGREEN MTF 2115										24	75	65	55	69	60		61	48	29	24	19	27	30	47	25	56	30	29	28	29	28	28	

Breeding Values and Accuracies: Cows & Heifers

Value <80 Value >120

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Animal				Selection Values											Birth			Wean					Growth & Adaptability					Fertility				Frame		Carcass			
ID	% Inbreeding	Genomic Parentage	Index EBV Acc	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt -birth	Birth wt	Cow-Calf birth	Cow wt -wean	Wean dir	Wean mat	Comb mat	Cow-Calf wn	12m wt	ADG	Veld growth	FCR	Skin Thckn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %	
MTF 210079	WB 180007				106	107	107	99	92	109	100	107	112	103	108	105	100	107	107	107	110	111	103	94	97	82	108	100	96	90	86	99	118	117	120	119	
Black 2	SLM 130001				71	69	61	51	42	54	28	49	34	70	0.87	-2.0	62	37	9	18	162	76	229	60	-95	0.0	24.0	-4.2	-1.6	27.2	-1	48	4.49	3.94	2.43	1.04	
MAIVELIA MTF 2179														40	76	64	51	69	61		60	42	35	24	20	34	36	47	24	56	36	34	33	35	33	34	
RAT 212104	RAT 170713				102	98	96	104	117	103	100	102	102	96	107	99	96	98	96	97	98	100	102	95	102	119	101	113	118	105	92	97	105	91	107	104	
Red 3	WB 110367				68	61	64	68	39	53	28	48	38	61	1.01	-1.4	56	33	5	15	127	65	227	64	-104	1.3	21.1	-10.4	-4.7	35.6	-1	47	3.28	0.71	1.30	0.76	
RAT 212104														43	69	68	68	61	64		64	46	39	26	15	36	42	37	27	54	41	38	36	39	36	38	
RAT 212105	RAT 170713				142	86	88	95	110	97	114	99	110	100	128	140	106	86	88	87	79	82	113	104	111	111	106	104	109	107	96	104	123	100	109	122	
Red 13	RAT 180802				66	56	58	66	35	50	24	45	31	66	-1.02	-6.1	70	27	3	11	75	48	267	90	-118	1.0	23.2	-6.3	-3.4	36.7	0	52	5.03	1.79	1.47	1.10	
RAT 212105														61	71	65	66	56	58		60	35	32	21	15	27	34	31	21	52	34	31	30	32	30	31	
RAT 212107	RAT 170713				115	65	80	108	108	64	108	69	108	95	161	170	93	65	80	75	59	52	107	102	106	110	108	104	110	103	95	105	120	100	99	119	
Red 3	WB 120196				68	59	60	67	39	52	30	48	40	60	-4.14	-10.4	53	16	0	6	21	19	245	83	-109	1.0	24.1	-6.4	-3.6	34.2	0	53	4.71	1.87	0.61	1.04	
RAT 212107														59	73	67	67	59	60		62	42	36	47	24	33	39	36	26	55	38	36	38	42	38	40	
RAT 212110	RAT 170713				147	81	76	110	110	92	113	95	110	92	134	141	91	81	76	78	70	75	112	105	110	118	104	104	108	107	98	105	121	95	111	119	
Red 14	RAT 180803				66	57	58	66	35	50	22	44	31	56	-1.58	-6.3	50	24	-1	7	50	41	265	91	-117	1.2	22.3	-6.4	-3.3	36.5	0	53	4.85	1.19	1.64	1.06	
21 2110														61	72	66	66	57	58		60	36	32	21	11	27	35	31	21	52	34	31	30	32	30	31	
SBF 210009	R503				122	82	107	125	91	96	84	92	87	76	127	106	75	82	107	99	102	82	91	102	89	86	94	101	93	91	85	85	99	115	95	100	
Red	KDL 170099				72	72	67	72	41	58	21	51	20	35	-0.89	-2.2	30	24	9	14	139	47	183	83	-80	0.1	17.8	-4.6	-1.3	27.6	-1	37	2.68	3.68	0.26	0.69	
JUANA SBF 21009														18	76	71	72	72	67		70	42	29	11	12	33	34	46	23	54	30	25	18	22	18	20	
SBF 210011	R503				144	85	117	103	93	106			97	98	139	137	95	85	117	106	104	79	99	100	99	81	99	99	84	102	97	98	106	116	99	107	
Red	KDL 180002				70	70	63	70	41	56			20	63	-2.01	-5.8	55	26	12	17	144	45	214	76	-98	-0.1	20.0	-3.7	-0.1	33.6	0	47	3.35	3.82	0.62	0.82	
MINIET SBF 21011														24	75	69	70	70	63		68	41	26	9	5	33	30	46	22	54	29	24	18	22	18	20	
SBF 210013	R503				127	84	133	101	89	104			94	99	132	119	96	84	133	117	115	85	99	99	99	82	100	94	87	96	93	95	104	116	99	105	
Red	KDL 180003				72	72	68	73	41	58			20	64	-1.39	-3.7	56	25	17	20	175	50	212	73	-97	0.0	20.3	-1.4	-0.5	30.5	-1	45	3.15	3.80	0.58	0.79	
MINIET SBF 21013														24	76	72	73	72			71	41	26	9	5	33	31	46	22	54	30	25	18	22	18	20	
SBF 210014	R503				132	99	135	83	93	119			106	116	128	130	114	99	135	123	119	93	105	111	103	81	100	95	95	96	110	110	112	116	99	113	
Red	KDL 170055				71	71	67	72	41	58			19	87	-0.99	-5.0	80	33	18	23	186	59	237	110	-105	-0.1	20.6	-1.8	-1.6	30.2	1	57	3.93	3.78	0.61	0.93	
DYNANMO SBF 21014														15	76	71	72	71			70	41	26	10	5	32	30	45	23	54	29	24	17	21	17	19	
SBF 210022	R503				112	95	131	107	101	115			103	93	118	104	90	95	131	119	125	96	101	98	99	80	96	85	109	107	105	108	112	116	95	113	
Red	KDL 180009				72	72	67	72	40	58			20	57	-0.10	-1.9	49	31	16	21	203	62	222	72	-99	-0.1	18.7	2.9	-3.4	36.4	0	55	3.93	3.76	0.27	0.93	
EILEEN SBF 21022														17	76	71	72	72			70	40	25	10	7	28	30	45	22	54	25	21	18	21	18	20	
SBF 210025	KDL 180052				100	114	121	91	108	123			112	109	95	106	108	114	121	119	122	105	105	80	101	107	85	90	112	110	123	119	108	99	98	108	
Red 14	KDL 170010				70	61	64	69	34	53			10	79	2.08	-2.2	71	41	13	22	196	70	235	19	-101	0.9	14.0	0.2	-3.9	38.3	2	64	3.57	1.72	0.52	0.84	
DYNAMO SBF 210025														14	75	69	69	61			65	24	24	15	8	27	28	29	20	53	25	22	10	11	10	10	
SBF 210026	KDL 180052				114	97	99	106	108	105			93	92	108	112	93	97	99	98	100	93	91	93	89	93	77	102	113	102	98	93	97	100	91	97	
Red 7	KDL 190129				66	69	58	66	37	54			8	56	0.85	-2.8	53	32	6	15	133	58	182	59	-81	0.4	10.4	-5.5	-4.0	33.6	0	43	2.47	1.88	-0.09	0.63	
CLARET SBF 210026														16	73	65	66	69	58		64	24	24	10	7	27	28	40	21	51	25	21	8	9	8	8	

Breeding Values and Accuracies: Cows & Heifers

Value <80 Value >120

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Animal				Selection Values										Birth			Wean					Growth & Adaptability					Fertility				Frame		Carcass			
ID	% Inbreeding	Genomic Parentage	Index EBV Acc	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt -birth	Birth wt	Cow-Calf birth	Cow wt -wean	Wean dir	Wean mat	Comb mat	Cow-Calf wn	12m wt	ADG	Veld growth	FCR	Skin Thckn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %
SBF 210030 Red TAMAR SBF 21030		R503			91	96	122	98	99	101				100	106	88	100	96	122	113	114	102	94	102	94	81	103	103	95	100	92	92	106	110	96	106
		KDL 180069		71	72	66	71	41	58					66	1.07	-0.1	61	31	14	20	172	67	195	84	-90	-0.1	21.8	-5.8	-1.5	32.9	-1	43	3.36	3.04	0.35	0.81
														17	76	70	71	72	66		70	39	23	10	11	28	27	47	22	54	26	22	20	24	21	22
WE 210033 Black CRYSTAL WE 2133		DKF 55C			76	125	110	85	118	123	125	125	123	115	61	74	115	125	110	115	120	134	125	134	125	102	110	118	125	100	136	126	104	109	106	106
		WE 140052		72	72	67	72	45	59	31	53	41		86	5.34	1.6	80	46	10	22	188	98	311	174	-143	0.7	24.7	-12.5	-5.6	32.6	3	70	3.20	2.90	1.23	0.80
														42	76	71	72	72	67	70	62	47	28	14	50	49	48	29	59	49	46	39	43	40	41	
KDL 220001 Black KDL2201		E 180213			118	99	82	114	108	103	111	104	107	85	110	113	87	99	82	88	90	98	115	114	108	94	107	97	107	110	89	99	105	98	100	105
		KDL 190140		68	64	65	72	37	54	24	48	27		46	0.67	-3.0	45	33	1	12	106	63	275	118	-113	0.4	23.8	-2.7	-3.1	38.4	-1	49	3.28	1.60	0.68	0.78
														27	74	69	72	64	65	67	35	28	14	18	28	30	34	22	54	29	27	26	28	26	27	
KDL 220007 Black KDL2207		E 180213			96	87	85	105	112	83	101	84	99	92	109	91	96	87	85	86	80	95	107	114	103	92	97	97	127	102	92	96	96	99	97	96
		KDL 190127		68	61	58	67	34	51	22	45	25		56	0.79	-0.4	57	27	2	10	78	60	245	118	-105	0.3	19.0	-2.8	-5.9	33.8	-1	46	2.37	1.74	0.48	0.61
														26	74	67	67	61	58	62	33	26	14	18	27	28	33	21	49	28	26	24	26	24	25	
KDL 220015 Black KDL2215		E 180213			92	98	65	95	113	82	102	84	104	103	105	94	108	98	65	76	70	102	108	111	104	92	101	108	132	93	94	99	100	97	98	100
		KDL 150075		68	69	57	52	37	52	24	46	26		70	1.18	-0.8	72	32	-4	8	51	67	248	110	-106	0.3	20.8	-8.1	-6.5	29.1	0	48	2.82	1.44	0.50	0.69
														27	74	62	52	69	57	59	35	28	15	20	28	29	35	23	53	29	27	26	27	26	26	
KDL 220017 Black KDL2217		E 180213			98	103	88	99	101	97	111	99	109	100	100	99	102	103	88	93	93	109	115	109	110	87	102	85	120	98	97	108	103	102	97	103
		KDL 150162		68	70	63	69	38	55	26	49	29		66	1.62	-1.3	64	35	3	14	113	74	275	104	-116	0.2	21.2	2.7	-5.0	31.5	0	55	3.08	2.10	0.48	0.75
														30	74	67	69	70	63	67	37	31	19	22	31	32	36	25	54	32	30	28	30	28	29	
KDL 220021 Black KDL2221		E 180213			105	94	90	89	102	89	109	91	108	109	105	110	112	94	90	91	84	96	112	108	108	96	101	93	116	97	94	101	102	100	100	102
		KDL 140229		70	71	63	67	42	57	25	51	28		78	1.15	-2.6	77	31	3	13	90	61	265	101	-114	0.5	21.0	-0.9	-4.4	30.8	0	50	2.99	1.82	0.73	0.73
														28	75	68	67	71	63	67	37	31	17	19	30	33	44	25	56	32	30	27	30	27	28	
KDL 220023 Black KDL2223		E 180213			95	89	89	95	98	80	108	83	101	103	103	97	106	89	89	89	82	97	112	112	106	93	100	90	113	96	90	96	99	96	97	99
		KDL 150169		70	70	61	67	41	56	24	50	28		70	1.34	-1.1	69	28	3	11	83	62	262	111	-110	0.4	20.4	0.5	-4.0	30.3	-1	46	2.73	1.37	0.43	0.67
														28	75	68	67	70	61	66	37	30	16	18	29	32	44	25	55	32	29	27	30	27	28	
KDL 220024 Black KDL2224		E 180213			77	94	101	102	101	86	113	90	109	94	88	77	98	94	101	99	97	107	117	106	108	93	93	101	107	96	101	104	105	103	94	105
		KD 100943		71	71	64	68	45	58	26	52	28		58	2.77	1.2	58	30	7	15	125	71	283	94	-114	0.4	17.4	-5.0	-3.1	30.4	0	52	3.28	2.13	0.22	0.79
														33	76	69	68	71	64	68	39	31	17	21	32	33	47	29	58	32	30	27	29	27	28	
KDL 220029 Black KDL2229		E 180213			104	100	85	108	94	95	111	97	105	90	97	103	93	100	85	90	91	104	116	122	111	90	103	81	106	99	99	104	103	98	96	103
		KDL 170076		69	70	61	69	41	56	26	50	28		53	1.95	-1.8	52	34	2	12	110	69	280	140	-118	0.3	21.9	4.5	-3.0	32.0	0	52	3.07	1.61	0.33	0.74
														29	75	69	69	70	61	67	36	30	17	21	30	31	44	26	54	31	29	27	29	27	28	
KDL 220031 Black KDL2231		E 180213			95	105	76	85	104	90	103	90	100	112	93	105	118	105	76	86	80	105	108	106	103	93	98	90	124	97	94	99	96	99	100	96
		KDL 150187		68	71	63	69	40	56	24	50	26		83	2.33	-2.0	84	36	-1	11	79	70	248	94	-104	0.4	19.8	0.5	-5.5	31.3	0	48	2.43	1.69	0.69	0.62
														27	74	67	69	71	63	68	34	28	15	19	28	29	43	23	54	29	27	26	27	26	26	
KDL 220033 Black KDL2233		E 180213			84	107	93	110	99	101	110	102	107	88	91	80	90	107	93	98	105	112	114	109	105	98	104	94	108	98	91	101	105	98	100	105
		KDL 200003		65	59	56	66	34	50	22	44	25		50	2.47	0.9	48	37	4	15	147	76	269	104	-108	0.5	22.1	-1.5	-3.3	31.4	-1	50	3.30	1.59	0.74	0.78
														25	72	64	66	59	56	60	34	27	13	17	27	28	31	20	52	28	26	24	26	24	25	

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Animal				Selection Values										Birth			Wean					Growth & Adaptability					Fertility				Frame		Carcass			
ID	% Inbreeding	Genomic Parentage	Index EBV Acc	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt -birth	Birth wt	Cow-Calf birth	Cow wt -wean	Wean dir	Wean mat	Comb mat	Cow-Calf wn	12m wt	ADG	Veld growth	FCR	Skin Thckn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %
NLA 220003	KCM 170109				81	96	102	107	93	89			91	93	94	76	92	96	102	100	101	102	90	101	87	89	87	97	99	92	92	92	87	104	109	89
Black 1	NLA 180021				66	55	57	65	32	48			14	57	2.22	1.3	52	31	7	15	137	67	180	79	-78	0.2	14.9	-2.7	-2.1	28.2	-1	42	1.57	2.35	1.51	0.47
OLGA RUBY 2203														15	72	65	65	55	57		59	22	20	12	13	17	22	29	16	52	20	18	13	14	13	14
NLA 220015	KCM 170109				90	88	108	107	82	84			94	91	98	86	91	88	108	101	100	92	93	102	92	88	90	87	91	88	92	93	94	112	113	95
Black 1	NLA 170014				65	65	49	37	34	47			14	54	1.87	0.2	50	28	9	15	134	58	192	83	-86	0.2	15.9	1.8	-1.0	25.8	-1	43	2.19	3.23	1.77	0.60
PURE GEM 2215														15	72	55	37	65	49	50		26	22	11	14	18	25	31	19	52	18	17	13	14	13	14
NLA 220018	KCM 170109				102	99	109	95	95	101			104	103	104	103	104	99	109	106	105	100	104	91	101	92	95	98	95	97	97	99	101	114	115	103
Black 1	E 180182				61	51	46	39	32	41			14	71	1.29	-1.8	67	33	10	17	146	65	231	51	-102	0.3	18.2	-3.5	-1.6	30.9	0	48	2.91	3.58	2.00	0.74
ENCHANT 2218														15	63	53	39	51	46	45		27	18	10	11	18	19	29	16	52	17	16	13	14	13	14
RAT 222213	RAT 170713				123	88	88	106	119	97	101	96	98	95	119	118	95	88	88	88	83	86	102	105	101	116	99	118	117	106	89	92	109	92	107	107
Red 27	RAT 212104				65	60	47	49	32	46	20	41	28	59	-0.13	-3.6	55	27	3	11	87	52	226	91	-102	1.2	20.0	-12.8	-4.5	35.7	-1	43	3.64	0.78	1.26	0.82
RAT 222213														36	71	59	49	60	47	52		33	29	19	11	26	31	27	21	48	31	28	27	29	27	28
SBF 220009	VB 160004				95	97	114	109	98	103	84	98	92	88	90	93	89	97	114	108	114	97	85	93	82	128	105	115	83	98	91	87	91	95	87	91
Red	SBF 200002				69	70	62	69	42	56	40	53	42	50	2.54	-0.7	48	32	11	18	172	62	162	57	-68	1.6	22.8	-11.3	0.1	31.7	-1	39	1.94	1.20	-0.44	0.52
DYNAMO SBF 2209														35	74	68	69	70	62	67		47	46	35	34	49	49	48	27	52	47	44	40	43	40	42
SBF 220010	VB 160004				106	95	87	105	84	88	89	86	93	91	102	105	96	95	87	90	88	93	92	96	90	118	108	90	77	97	84	87	88	94	90	88
Red 1	SBF 200009				68	69	61	69	41	55	39	52	38	55	1.43	-2.1	56	31	2	12	100	59	189	66	-83	1.2	24.1	0.6	0.8	31.1	-1	38	1.64	1.09	-0.15	0.46
LARKABELLA SBF 22010														29	74	68	69	69	61	66		43	42	33	35	46	45	46	26	52	44	40	36	39	36	38
SBF 220012	MA 180006				80	108	87	103	91	95	111	96	117	98	89	81	98	108	87	94	98	116	110	107	109	107	112	90	96	96	101	108	100	112	111	102
Black	KDL 190158				64	69	58	68	36	53	26	48	20	64	2.72	0.8	58	38	3	14	128	81	254	99	-115	0.9	25.9	0.3	-1.6	30.7	0	55	2.78	3.23	1.61	0.72
CURRY SBF 22012														19	72	65	68	69	58	65		40	41	12	11	40	45	42	18	48	39	34	19	22	19	20
SBF 220013	VB 160004				111	93	98	107	112	102	84	97	92	89	106	109	93	93	98	96	97	89	90	91	88	120	102	111	111	105	93	92	87	98	87	88
Red 1	KDL 180009				71	70	62	69	39	56	40	53	37	52	1.11	-2.5	52	30	6	14	124	54	178	52	-78	1.3	21.4	-9.2	-3.7	35.3	-1	42	1.55	1.59	-0.36	0.45
EILEEN SBF 22013														29	75	70	69	70	62	67		44	43	33	35	45	47	37	27	54	43	39	35	39	36	37
SBF 220014	MA 180006				85	119	93	102	88	108	105	108	112	100	76	82	98	119	93	102	110	122	107	104	107	108	113	89	95	92	100	106	99	113	111	101
Red 1	KDL 190022				66	67	56	68	38	53	26	48	20	66	3.88	0.6	59	43	5	17	163	87	246	89	-112	0.9	26.2	0.8	-1.6	28.3	0	54	2.69	3.40	1.65	0.71
FABLE SBF 22014														25	73	66	68	67	56	64		39	39	12	11	41	43	43	20	51	39	35	19	22	19	20
SBF 220027	MA 180006				76	104	83	111	92	89	96	88	100	85	79	68	90	104	83	90	94	116	98	116	102	96	104	99	95	92	95	95	92	111	107	94
Black	KDL 190105				68	69	58	68	36	54	26	48	18	46	3.64	2.3	49	36	1	13	117	80	211	124	-103	0.5	22.3	-3.8	-1.5	28.2	0	45	2.00	3.20	1.33	0.57
ELLIOT SBF 22027														19	74	67	68	69	58	65		40	40	10	9	40	45	42	18	49	38	34	17	19	17	18
SBF 220029	MA 180006				72	116	90	113	85	102	101	101	108	90	72	53	87	116	90	99	111	126	103	99	105	106	107	87	89	94	101	107	94	115	107	97
Black	KDL 180118				64	69	58	68	37	53	26	48	20	53	4.27	4.0	46	42	4	16	164	90	229	74	-108	0.8	23.8	1.8	-0.7	29.4	0	54	2.24	3.59	1.26	0.63
VINA SBF 22029														25	72	64	68	69	58	65		39	39	12	12	41	43	42	18	50	39	34	19	21	19	20
SBF 220034	BA 200004				92	101	109	94	105	102	104	101	98	104	94	97	105	101	109	106	105	107	99	126	104	104	84	110	104	98	116	108	94	93	98	93
Red 2	KDL 170100				64	68	48	44	38	49	32	46	28	72	2.16	-1.1	68	34	10	18	148	72	212	151	-106	0.8	13.3	-8.9	-2.7	31.8	1	55	2.19	0.92	0.57	0.56
JUDY SBF 22034														26	72	56	44	68	48	53		42	39	43	23	42	46	42	23	50	40	36	27	29	27	28

Breeding Values and Accuracies: Cows & Heifers

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Animal				Selection Values										Birth			Wean					Growth & Adaptability					Fertility				Frame		Carcass			
ID	% Inbreeding	Genomic Parentage	Index EBV Acc	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt -birth	Birth wt	Cow-Calf birth	Cow wt -wean	Wean dir	Wean mat	Comb mat	Cow-Calf wn	12m wt	ADG	Veld growth	FCR	Skin Thckn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %
SBF 220036		MA 180006		180006	89	109	93	106	93	102	98	100	107	96	91	89	94	109	93	98	104	109	99	103	100	116	100	92	101	95	103	105	92	111	103	94
Black		KDL 170097			68	69	60	68	38	55	24	49	17	60	2.53	-0.2	54	38	4	16	144	74	215	87	-99	1.2	20.7	-0.4	-2.4	29.7	0	53	2.04	3.14	1.00	0.58
FLY SBF 22036														15	75	68	68	69	60		66	38	39	16	9	40	43	44	20	51	38	34	16	18	16	17
SBF 220037		MA 180006		180006	97	116	83	94	91	105	109	105	120	108	97	102	107	116	83	94	97	117	109	99	108	104	112	86	103	94	107	116	107	112	107	108
Black		KDL 180023			68	69	51	49	39	51	28	46	23	77	1.89	-1.7	71	42	1	15	125	81	251	75	-114	0.8	26.0	2.4	-2.6	29.5	1	62	3.44	3.25	1.28	0.85
ASTER SBF 22037														20	74	61	49	69	51		56	41	40	25	15	41	45	44	22	50	40	36	22	24	22	23
SBF 220039		MA 180006		180006	108	94	80	136	97	96	98	95	102	68	108	91	68	94	80	85	92	95	100	112	100	106	107	93	104	97	97	99	89	105	104	91
Red	1	KDL 180075			66	70	60	68	38	55	28	50	22	24	0.92	-0.4	21	30	0	10	110	61	218	112	-100	0.8	23.8	-1.1	-2.8	31.2	0	48	1.76	2.38	1.03	0.51
ANNEMORE SBF 22039														18	73	66	68	70	60		66	39	40	14	15	41	43	43	20	50	39	35	21	23	21	22
SBF 220040		MA 180006		180006	97	113	89	108	106	111	104	110	114	94	98	94	92	113	89	97	105	114	106	101	106	105	105	92	118	102	108	113	100	113	105	102
Black		KDL 180028			66	70	60	68	38	55	28	50	21	58	1.81	-0.8	51	40	3	16	148	78	239	81	-110	0.8	22.8	-0.7	-4.6	33.7	1	60	2.80	3.41	1.11	0.73
END SBF 22040														18	73	66	68	70	60		66	41	42	16	14	42	46	45	20	50	40	36	20	22	20	21
SBF 220043		BA 200004		200004	85	89	105	102	99	86	98	86	93	96	100	82	97	89	105	100	97	99	93	119	97	106	85	105	97	98	103	96	93	91	100	92
Red	1	KDL 180069			63	67	46	42	38	48	29	44	26	60	1.65	0.6	57	28	8	15	125	65	190	132	-94	0.8	13.8	-6.8	-1.8	31.4	0	46	2.10	0.77	0.70	0.54
TAMAR SBF22043														24	72	55	42	67	46		52	39	37	37	20	39	42	43	21	49	38	34	25	27	25	26
KDL 230003		E 180213		180213	105	92	86	106	105	90	108	92	105	94	105	102	95	92	86	88	85	96	114	108	108	95	97	99	112	101	97	103	104	103	100	104
Black		KDL 190038			61	58	52	53	37	47	23	42	25	58	1.19	-1.7	55	30	2	11	92	61	270	101	-114	0.4	19.3	-3.9	-3.8	33.2	0	51	3.15	2.22	0.73	0.76
KDL2303														31	64	58	53	58	52		54	36	29	14	17	30	30	36	22	54	30	28	24	26	24	25
KDL 230004		E 180213		180213	117	94	85	99	104	94	112	96	109	99	116	115	102	94	85	88	83	95	116	113	109	94	108	96	107	105	90	101	107	98	100	106
Black		KDL 190140			61	59	52	54	36	47	24	42	27	65	0.12	-3.2	64	30	2	11	87	60	278	116	-115	0.4	24.1	-2.3	-3.1	35.7	-1	50	3.43	1.60	0.69	0.80
KDL2304														27	64	58	54	59	52		55	35	28	14	18	28	30	34	22	53	29	27	26	28	26	27
KDL 230007		E 180213		180213	113	87	93	95	109	89	108	91	105	103	117	111	105	87	93	91	83	89	111	104	105	94	93	93	124	101	98	102	102	102	97	102
Black		KDL 190144			66	59	52	54	36	48	24	43	24	70	0.03	-2.8	68	27	5	12	88	54	259	90	-109	0.4	17.2	-1.2	-5.5	33.5	0	50	2.96	2.10	0.43	0.73
KDL2307														25	73	61	54	59	52		55	36	29	14	17	30	31	34	22	52	30	28	24	25	24	24
KDL 230012		E 180213		180213	112	85	91	97	103	85	111	88	104	100	118	109	103	85	91	89	81	91	114	117	110	95	101	98	113	98	96	100	103	97	99	102
Black		KDL 150174			68	70	57	54	39	53	27	48	30	66	-0.04	-2.5	66	26	4	11	81	56	272	127	-116	0.4	20.8	-3.3	-4.0	31.3	0	49	3.04	1.44	0.58	0.73
KDL2312														28	74	63	54	70	57		60	38	32	18	21	31	34	37	24	55	34	31	29	31	29	30
KDL 230014		E 180213		180213	96	102	86	87	96	90	118	94	115	113	102	102	115	102	86	91	87	108	120	111	113	92	105	93	104	96	98	107	111	101	100	111
Black		KDL 150096			64	67	54	47	37	50	25	45	29	83	1.45	-1.7	81	35	2	13	97	73	295	109	-122	0.3	22.8	-0.8	-2.7	30.6	0	55	3.89	1.95	0.71	0.90
KDL2314														30	72	58	47	67	54		56	37	31	16	19	30	33	35	23	53	32	30	28	30	28	29
KDL 230015		E 180213		180213	109	101	99	92	101	102	116	105	114	106	105	112	108	101	99	100	98	99	119	99	113	99	107	98	106	98	107	116	110	101	104	110
Black		KDL 170052			68	69	54	46	36	50	22	44	25	75	1.20	-2.9	72	34	6	16	127	64	291	76	-122	0.6	23.8	-3.2	-3.1	31.8	1	61	3.74	1.96	1.05	0.87
KDL2315														31	74	60	46	69	54		56	34	27	12	17	28	28	34	20	54	28	26	24	26	24	25
KDL 230027		E 180213		180213	88	91	97	90	110	85	108	87	103	106	103	91	110	91	97	95	87	101	112	103	105	93	97	95	126	101	95	101	102	100	96	101
Black		KDL 150078			68	69	56	48	38	51	26	46	28	74	1.37	-0.4	74	29	6	13	98	66	262	87	-109	0.4	19.3	-1.9	-5.8	33.1	0	50	2.94	1.81	0.38	0.72
KDL2327														28	74	60	48	69	56		58	37	30	17	21	31	32	36	24	54	31	30	27	28	27	28

Breeding Values and Accuracies: Cows & Heifers

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Animal				Selection Values										Birth			Wean					Growth & Adaptability					Fertility				Frame		Carcass			
ID	% Inbreeding	Genomic Parentage	Index EBV Acc	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt -birth	Birth wt	Cow-Calf birth	Cow wt -wean	Wean dir	Wean mat	Comb mat	Cow-Calf wn	12m wt	ADG	Veld growth	FCR	Skin Thckn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %
KDL 230030		E 180213		KDL 170095	97	94	89	103	104	90	105	91	100	94	105	94	97	94	89	91	88	100	110	117	104	92	99	100	118	94	90	96	97	99	98	97
Black					66	67	49	50	36	49	23	44	26	59	1.21	-0.8	58	30	3	12	100	65	257	127	-108	0.3	19.8	-4.5	-4.7	29.4	-1	46	2.53	1.70	0.54	0.64
KDL2330														26	73	60	50	67	49		55	35	28	15	18	28	30	32	22	54	29	27	25	27	25	26
KDL 230036		E 180213		KD 100943	93	96	96	92	103	91	114	94	110	104	97	97	108	96	96	96	91	104	118	105	108	93	93	104	112	93	102	105	106	103	94	106
Black	1				61	60	57	52	41	49	26	44	28	72	1.91	-1.2	72	32	5	14	110	68	284	92	-114	0.4	17.5	-6.3	-3.9	28.8	0	53	3.40	2.13	0.23	0.81
KDL2336														33	64	58	52	60	57		56	39	31	17	21	32	33	40	28	56	32	30	27	29	27	28
KDL 230041		E 180213		KDL 150226	100	109	90	88	98	102	118	105	114	111	98	107	113	109	90	96	95	109	121	107	110	99	110	92	109	97	97	109	110	94	103	109
Black					67	67	54	46	37	50	24	45	29	80	1.83	-2.2	78	38	3	15	120	73	298	99	-118	0.6	25.2	-0.4	-3.5	31.0	0	56	3.80	1.13	1.00	0.87
KDL2341														28	73	59	46	67	54		56	37	30	15	18	29	32	33	24	55	32	29	28	30	28	29
RAT 232305		RAT 170713		RAT 202006	120	96	89	106	117	105	100	104	101	95	110	118	94	96	89	91	91	91	101	97	103	111	103	109	113	111	98	100	105	92	104	103
Red	2				66	54	56	68	32	48	22	43	29	60	0.66	-3.6	54	32	3	13	109	56	222	70	-105	1.0	21.9	-8.6	-4.0	38.8	0	49	3.25	0.85	1.06	0.75
RAT 232305														43	72	66	68	54	56		59	35	32	20	13	31	34	28	19	50	34	31	28	30	28	29
RAT 232312		KDL 190162		WB 120196	126	100	91	103	98	105	109	105	109	100	113	136	98	100	91	94	94	93	109	100	105	100	109	93	103	99	97	107	111	95	92	110
Red	5				65	58	50	46	37	47	29	43	36	66	0.40	-5.7	59	33	4	14	116	59	251	77	-109	0.6	24.6	-0.9	-2.6	32.2	0	54	3.88	1.20	0.05	0.88
RAT 232312														31	73	58	46	58	50		51	38	33	46	24	31	35	35	25	51	34	32	35	38	35	36
RAT 232313		KDL 190162		WB 110446	92	114	99	82	96	105	115	107	110	119	89	104	119	114	99	104	102	115	113	111	109	94	107	84	102	102	102	112	109	70	86	105
Red	5				66	58	50	47	38	47	30	44	34	92	2.70	-2.0	85	40	6	18	140	79	268	110	-115	0.4	23.5	3.1	-2.6	33.8	0	58	3.64	-1.84	-0.44	0.78
RAT 232313														34	73	59	47	58	50		52	39	36	25	25	34	38	36	27	51	37	35	33	35	33	34
RAT 232319		KDL 190162		RAT 160606	115	96	89	94	97	93	115	96	108	108	107	117	107	96	89	91	86	98	115	96	111	100	105	86	93	109	100	108	104	84	92	102
Red	3				64	57	47	44	33	45	22	40	28	77	0.98	-3.5	70	31	3	13	95	63	273	65	-120	0.6	22.7	2.4	-1.3	37.5	0	55	3.19	-0.11	0.02	0.73
RAT 232319														35	72	56	44	57	47		49	32	30	19	15	24	32	31	20	49	31	29	27	29	27	28
SBF 230004		VB 160004		KDL 170069	102	92	91	106	85	86	87	83	89	91	94	103	95	92	91	91	90	90	91	96	90	120	102	100	69	97	88	87	86	99	89	87
Red	1				66	69	55	52	42	52	40	50	38	54	2.25	-1.8	55	30	4	13	105	55	183	65	-82	1.3	21.5	-4.4	2.0	31.3	-1	38	1.48	1.66	-0.19	0.44
GOLDIE SBF 2304														35	73	61	52	69	55		59	45	43	33	35	48	47	46	26	53	45	42	36	40	36	38
SBF 230006		VB 160004		KDL 180051	108	87	89	106	99	86	87	84	91	91	105	106	94	87	89	88	84	85	93	89	94	132	111	111	88	100	94	92	84	100	97	85
Red	1				66	68	54	51	41	51	40	49	38	54	1.13	-2.1	54	27	3	11	90	50	192	46	-89	1.7	25.3	-9.4	-0.6	32.5	0	43	1.29	1.84	0.45	0.41
END SBF 2306														34	72	60	51	68	54		58	44	43	34	35	48	47	45	25	52	45	41	36	39	36	38
SBF 230008		MA 180006		KDL 190129	103	93	72	118	107	88	93	87	97	82	108	94	84	93	72	79	78	98	92	104	94	96	92	101	114	100	86	86	90	116	102	93
Red					65	69	52	51	36	50	26	45	18	42	0.92	-0.8	42	30	-2	9	71	63	186	88	-89	0.5	16.8	-4.8	-4.2	32.7	-1	38	1.84	3.80	0.86	0.55
CLARET SBF 2308														18	73	60	51	69	52		57	40	41	10	9	44	46	43	16	48	41	36	16	19	17	18
SBF 230009		MA 180006		KDL 180027	74	106	81	111	87	88	97	88	104	90	82	69	90	106	81	89	94	115	99	108	99	102	103	79	96	97	90	95	92	111	105	94
Red	1				64	68	49	50	37	50	26	45	21	53	3.30	2.2	49	37	1	13	117	79	212	101	-98	0.7	21.8	5.4	-1.7	30.7	-1	45	2.02	3.16	1.11	0.57
EM SBF 2309														18	72	59	50	68	49		56	38	39	14	12	40	43	44	18	49	39	34	20	22	20	21
SBF 230014		BA 200004		KDL 170132	101	101	108	88	100	102	106	102	101	111	104	105	111	101	108	106	102	105	100	113	102	97	79	93	104	102	108	108	100	95	101	100
Red	1				64	67	44	43	36	47	30	44	24	80	1.25	-2.1	76	34	9	17	141	70	218	114	-103	0.5	11.0	-1.1	-2.8	33.7	1	55	2.84	1.16	0.82	0.68
LARKABELLE SBF 23014														23	72	56	43	67	44		51	43	40	36	18	44	46	41	18	48	41	37	23	25	23	24

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Animal				Selection Values										Birth			Wean					Growth & Adaptability					Fertility				Frame		Carcass			
ID	% Inbreeding	Genomic Parentage	Index EBV Acc	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt -birth	Birth wt	Cow-Calf birth	Cow wt -wean	Wean dir	Wean mat	Comb mat	Cow-Calf wn	12m wt	ADG	Veld growth	FCR	Skin Thckn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %
SBF 230018 Black DYNAMO SBF 23018		BA 200004 SBF 200002			110	99	107	100	99	106	106	105	107	102	109	108	99	99	107	104	106	101	97	115	97	113	82	98	87	109	116	109	107	94	98	106
					64	68	48	45	37	49	30	45	31	68	0.78	-2.5	60	33	9	17	150	66	206	122	-95	1.1	12.7	-3.6	-0.5	37.5	1	57	3.46	1.09	0.57	0.80
														31	72	57	45	68	48		54	44	42	38	17	44	47	44	20	47	43	39	30	32	30	31
SBF 230021 Red MINIAT SBF 23021		MA 180006 KDL 180002			104	90	87	126	93	90	97	89	105	77	103	91	76	90	87	88	91	94	101	104	103	103	103	92	93	100	99	101	92	115	107	95
					66	68	53	52	37	51	26	46	19	36	1.32	-0.4	30	28	3	11	109	59	222	89	-105	0.7	21.7	-0.4	-1.3	32.8	0	49	2.07	3.59	1.33	0.59
														24	73	61	52	68	53		58	40	41	12	10	44	45	44	18	49	41	36	18	20	18	19
SBF 230023 Red DYNAMO SBF 23023		MA 180006 KDL 170010			83	127	92	92	107	119	108	118	121	109	77	87	108	127	92	104	112	126	109	87	108	110	102	93	117	103	116	119	105	115	109	108
					66	69	53	52	38	51	26	46	18	78	3.76	0.0	72	47	4	19	166	90	252	39	-114	1.0	21.5	-1.2	-4.5	34.5	1	64	3.32	3.63	1.49	0.83
														16	73	61	52	69	53		58	40	41	15	10	44	46	43	19	51	42	36	17	20	18	18
SBF 230026 Red 1 ANNEMIRE SBF 23026		MA 180006 KDL 180075			99	106	81	110	109	103	102	102	109	91	98	96	91	106	81	89	93	107	103	109	103	107	110	114	111	98	102	105	94	105	104	96
					66	69	53	51	38	51	28	46	22	54	1.82	-1.0	50	37	1	13	115	71	230	104	-104	0.8	24.8	-10.7	-3.8	31.3	0	53	2.26	2.37	1.06	0.61
														18	73	60	51	69	53		58	39	40	14	15	41	43	43	20	50	39	35	21	23	21	22
SBF 230027 Red 2 LARKABELLE SBF23027		BA 200004 SBF 200009			126	83	94	96	95	87	109	89	105	104	126	123	105	83	94	90	82	86	103	120	104	102	84	84	96	105	107	106	101	93	102	100
					64	66	46	44	35	47	28	43	25	71	-0.80	-4.1	67	25	5	12	83	52	228	135	-107	0.7	13.5	3.2	-1.7	35.4	1	54	2.87	1.00	0.84	0.69
														24	72	56	44	66	46		52	40	37	36	18	40	43	42	18	46	38	34	24	26	24	25
SBF 230029 Red 1 DYNAMO SBF 23029		BA 200004 KDL 190111			104	92	92	105	95	89	98	89	95	93	103	102	96	92	92	92	89	98	95	121	100	94	89	89	97	102	112	102	95	98	98	95
					63	67	46	43	34	47	29	43	24	56	1.36	-1.7	56	30	4	13	104	63	197	138	-100	0.4	15.4	1.1	-1.8	34.0	1	51	2.33	1.62	0.49	0.60
														25	72	56	43	67	46		52	41	39	36	18	43	45	41	16	46	40	36	23	25	23	24
SBF 230030 Red 1 RUT SBF 23030		MA 180006 KDL 170059			82	115	103	99	99	111	107	110	117	102	81	85	101	115	103	107	114	121	109	101	108	111	106	99	98	101	106	111	102	117	107	105
					66	59	53	51	37	48	27	44	20	69	3.39	0.3	62	41	8	19	172	85	251	82	-113	1.0	23.4	-3.9	-2.0	33.2	0	57	3.02	3.91	1.30	0.78
														26	73	60	51	59	53		54	41	41	12	12	44	45	38	21	51	41	36	19	21	19	20
SBF 230032 Red 2 JUDY SBF 23032		BA 200004 SBF 200007			95	94	109	99	105	97	109	98	105	99	99	96	99	94	109	104	102	103	102	127	104	108	85	98	101	110	110	106	98	93	101	98
					63	67	47	44	35	48	30	44	26	65	1.69	-1.0	61	30	9	16	140	68	224	156	-107	0.9	13.6	-3.3	-2.3	38.0	1	54	2.64	0.94	0.82	0.65
														25	72	56	44	67	47		53	41	39	38	20	42	45	42	18	46	40	36	25	27	25	26
SBF 230035 Red 2 FLY SBF 23035		BA 200004 KDL 160032			105	95	97	91	91	90	114	93	108	110	107	108	110	95	97	96	91	101	107	121	109	110	97	78	92	106	114	114	102	92	100	101
					62	69	47	44	34	48	32	45	30	79	0.99	-2.3	74	31	6	14	108	66	245	137	-116	1.0	19.1	6.0	-1.1	36.1	1	60	2.98	0.79	0.72	0.71
														28	72	55	44	69	47		53	43	41	38	21	43	47	34	21	48	43	38	29	31	29	30
SBF 230036 Black MINIET 23036		MA 180006 SBF 200013			111	92	86	115	95	92	105	93	111	87	107	105	86	92	86	88	88	95	106	108	107	105	108	94	94	100	99	105	97	112	107	99
					64	68	50	51	36	50	26	45	20	49	0.93	-2.0	43	29	2	11	102	60	242	101	-111	0.8	24.1	-1.3	-1.4	32.9	0	53	2.49	3.23	1.28	0.67
														19	72	59	51	68	50		56	39	40	12	11	41	43	43	18	48	39	35	19	21	19	20
SBF 230040 Red 1 MINIET SBF 23040		BA 200004 SBF 200008			109	101	99	88	88	97	113	100	108	113	105	113	112	101	99	100	96	103	107	116	108	107	86	76	88	107	108	109	103	95	103	102
					62	66	44	42	35	46	29	43	25	84	1.20	-3.0	77	34	6	16	121	68	243	122	-114	0.9	14.3	7.2	-0.7	36.3	1	56	3.06	1.17	0.94	0.73
														26	71	55	42	66	44		51	40	39	36	18	42	45	41	17	46	40	36	24	26	24	25
SBF 230041 Red JAUNA SBF 23041		BA 200004 SBF 200006			108	93	106	112	100	101	99	100	99	90	105	102	87	93	106	102	105	96	93	110	93	118	82	105	87	105	106	99	102	94	97	101
					63	67	47	44	37	48	31	45	31	53	1.21	-1.8	45	30	8	16	147	62	190	105	-88	1.2	12.7	-6.7	-0.5	35.3	0	48	2.97	1.06	0.44	0.71
														31	71	56	44	67	47		53	45	43	38	18	46	49	44	20	47	44	40	30	32	30	31

Breeding Values and Accuracies: Cows & Heifers

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Animal				Selection Values										Birth			Wean					Growth & Adaptability					Fertility				Frame		Carcass			
ID	% Inbreeding	Genomic Parentage	Index EBV Acc	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt -birth	Birth wt	Cow-Calf birth	Cow wt -wean	Wean dir	Wean mat	Comb mat	Cow-Calf wn	12m wt	ADG	Veld growth	FCR	Skin Thckn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %
KDL 240002 Red KDL2402		E 200041 KDL 190155			87 59	95 68	103 45	107 43	90 31	90 46			104 20	93 57	98 1.81	82 0.7	92 51	95 31	103 8	100 15	102 139	102 67	106 238	106 96	105 -108	92 0.3	107 23.5	94 -1.6	87 -0.5	97 31.0	92 -1	96 46	100 2.76	111 3.18	112 1.69	101 0.71
KDL 240005 Red KDL2405		019 AAN KDL 210002			90 52	118 64	88 36	84 35	114 23	110 40			114 14	116 87	93 2.25	100 -1.4	118 85	118 43	88 3	98 16	98 129	120 85	118 285	108 99	114 -124	90 0.3	106 23.0	104 -6.1	118 -4.7	108 36.9	109 1	114 60	107 3.46	106 2.60	111 1.66	108 0.83
KDL 240019 Black KDL2419		E 200041 KDL 150174			85 62	86 70	113 50	113 44	99 34	89 49	97 22	89 44	96 25	83 44	94 2.21	76 1.3	85 43	86 27	113 11	104 16	106 150	97 62	102 224	115 120	102 -102	87 0.2	103 21.7	111 -9.6	99 -2.1	92 28.3	87 -1	88 39	93 2.16	105 2.48	108 1.36	94 0.58
KDL 240026 Black KDL2426		E 200041 KDL 140149			90 63	103 66	109 47	93 36	89 32	98 46	109 20	99 41	114 24	106 74	101 1.57	92 -0.5	107 70	103 35	109 9	107 18	107 152	108 73	111 259	104 90	108 -114	89 0.2	112 25.7	98 -3.2	90 -0.9	91 27.7	96 0	104 52	111 3.81	106 2.50	111 1.62	111 0.89
KDL 240031 Black KDL2431		E 200041 KDL 200024			72 59	90 67	110 45	114 43	93 32	85 46	94 20	85 41	94 21	84 45	79 3.61	59 3.3	85 42	90 28	110 10	103 16	107 152	104 69	99 215	109 104	100 -100	88 0.2	98 19.6	107 -7.7	90 -0.9	91 27.8	90 -1	89 40	93 2.09	111 3.17	109 1.50	94 0.58
KDL 240033 Black KDL2433		E 200041 KDL 150162			87 61	97 68	103 48	107 42	95 33	94 47	99 22	93 42	102 24	91 55	93 2.34	84 0.5	92 51	97 32	103 7	101 16	103 143	106 70	103 230	106 94	103 -104	80 -0.1	104 22.4	97 -2.9	106 -3.1	91 27.5	89 -1	97 47	96 2.40	111 3.14	107 1.27	98 0.64
KDL 240039 Black KDL2439		E 200041 KDL 140124			92 61	96 68	98 48	105 38	95 35	92 47	105 22	93 42	109 25	94 58	103 1.39	88 0.0	95 55	96 32	98 6	97 15	98 127	104 69	109 251	109 103	107 -111	87 0.1	114 26.6	102 -5.5	93 -1.4	96 30.4	90 -1	98 48	103 3.05	106 2.53	110 1.53	103 0.75
RAT 242403 Red 2 RAT 242403		KDL 190162 RAT 170703			100 59	110 50	95 39	92 35	91 30	103 39			109 24	108 76	98 1.81	105 -2.0	109 73	110 39	95 5	100 16	100 134	108 73	112 262	106 94	107 -112	104 0.8	104 22.3	88 1.3	91 -1.1	99 32.3	98 0	103 51	117 4.42	90 0.58	102 0.84	115 0.97
RAT 242406 Red 3 RAT 242406		KDL 190162 RAT 180804			106 60	103 54	106 42	95 43	88 31	103 42	112 20	104 38	108 26	103 70	105 1.13	107 -2.3	104 66	103 35	106 8	105 17	105 148	102 67	111 260	108 101	105 -108	103 0.7	98 19.6	93 -0.9	84 0.0	97 31.0	98 0	103 51	114 4.16	90 0.64	102 0.85	112 0.92
RAT 242408 Red RAT 242408		KDL 190162 RAT 170709			102 61	108 54	117 45	95 45	99 31	115 43			113 24	104 72	103 1.39	103 -1.9	103 65	108 38	117 12	114 21	118 183	108 73	109 253	98 72	106 -110	105 0.8	107 23.7	93 -1.2	101 -2.4	101 33.5	105 0	111 58	110 3.74	93 0.92	103 0.97	109 0.85
RAT 242409 Red 2 RAT 242409		KDL 190162 RAT 212108			133 58	92 67	97 43	100 42	99 27	101 45			107 19	101 68	122 -0.42	130 -5.0	99 61	92 30	97 6	95 14	92 110	87 52	108 247	104 89	104 -107	105 0.8	103 22.0	99 -3.6	99 -2.1	100 32.9	98 0	102 51	109 3.69	90 0.54	101 0.83	108 0.83
RAT 242411 Red 1 RAT 242411		KDL 190162 WB 140149			90 54	105 69	121 49	94 45	94 34	107 47	101 24	105 42	100 29	104 72	94 2.24	94 -0.7	104 67	105 36	121 13	116 21	117 182	104 69	101 220	92 56	101 -102	101 0.7	102 21.3	92 -0.8	99 -2.1	96 30.6	98 0	100 49	92 2.06	79 -0.75	95 0.29	90 0.51

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Animal				Selection Values										Birth			Wean					Growth & Adaptability					Fertility				Frame		Carcass				
ID	% Inbreeding	Genomic Parentage	Index EBV Acc	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt-birth	Birth wt	Cow-Calf birth	Cow wt-wean	Wean dir	Wean mat	Comb mat	Cow-Calf wn	12m wt	ADG	Veld growth	FCR	Skin Thckn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %	
RAT 242412		KDL 190162		Red 5	WB 120196	126	99	93	106	96	105	108	105	106	96	111	132	94	99	93	95	96	94	108	101	104	100	108	94	103	95	95	104	109	95	92	108
Red	5					62	70	50	46	36	49	29	45	36	61	0.59	-5.2	54	33	4	14	122	59	246	81	-107	0.6	24.2	-1.6	-2.6	29.9	0	53	3.63	1.20	0.03	0.83
RAT 242412															31	72	56	46	70	50		55	38	33	46	24	31	35	35	25	49	34	32	35	38	35	36
RAT 242414		6629		Red 1	RAT 222202	127	93	96	108	84	98	115	101	110	99	126	119	91	93	96	95	95	94	115	111	112	102	91	94	78	95	118	112	106	97	127	106
Red	1					60	57	46	46	35	44	28	41	41	65	-0.77	-3.7	51	30	5	14	121	59	273	109	-121	0.7	16.5	-1.4	0.8	29.8	1	59	3.42	1.49	2.96	0.80
RAT 242414															44	70	55	46	57	46		50	49	46	42	9	48	48	38	17	50	47	45	39	43	40	41
RAT 242417		KDL 190162		Red 2	RAT 202003	135	93	102	93	95	102	109	103	108	109	129	132	107	93	102	99	94	87	109	99	108	97	107	92	99	99	104	107	105	91	99	104
Red	2					60	68	45	44	29	46	20	41	22	78	-1.11	-5.2	70	30	7	15	117	52	252	74	-113	0.5	23.8	-0.5	-2.1	32.1	0	55	3.29	0.71	0.59	0.76
RAT 242417															36	71	53	44	68	45		52	26	26	15	13	26	28	25	17	44	27	24	21	23	21	22
RAT 242418		KDL 190162		Red 3	RAT 160606	98	108	94	96	94	103	114	104	105	106	85	106	105	108	94	99	100	111	114	97	111	100	104	87	93	104	99	106	102	84	92	100
Red	3					60	69	48	44	33	48	22	43	28	75	3.06	-2.1	68	38	5	16	134	75	269	68	-118	0.6	22.4	1.8	-1.3	34.9	0	54	2.95	-0.11	0.01	0.68
RAT 242418															35	71	54	44	69	48		54	32	30	19	15	24	32	31	20	48	31	29	27	29	27	28
RAT 242420		KDL 190162		Red 1	RAT 180803	110	103	105	94	97	106	118	109	116	105	108	111	106	103	105	104	104	102	117	100	112	108	107	90	101	101	104	111	116	89	105	114
Red	1					61	67	46	44	32	47	20	42	27	73	0.84	-2.7	69	35	8	17	145	67	280	77	-120	0.9	23.6	0.4	-2.4	33.3	0	58	4.32	0.50	1.10	0.95
RAT 242420															36	71	54	44	67	46		52	31	28	18	11	25	31	30	20	46	30	27	26	28	26	27
RAT 242422		KDL 190162		Red 3	RAT 212110	125	95	96	100	100	101				101	115	124	100	95	96	96	93	91	112	104	107	106	104	97	99	102	99	103	113	88	102	111
Red	3					57	64	41	42	27	43				67	0.24	-4.3	61	31	5	14	114	56	263	90	-113	0.8	22.1	-2.7	-2.1	33.9	0	52	4.04	0.33	0.90	0.89
RAT 242422															33	70	51	42	64	41		49	24	22	14	10	20	24	24	16	42	23	21	19	21	19	20
RAT 242426		KDL 190162		Red 5	RAT 212107	146	95	88	90	96	102				114	141	155	112	95	88	90	83	83	114	98	109	104	109	91	100	100	104	113	119	91	97	117
Red	5					58	64	42	42	29	44				84	-2.21	-7.9	77	31	3	12	88	49	271	73	-116	0.7	24.6	-0.3	-2.3	32.7	0	59	4.61	0.67	0.43	1.01
RAT 242426															32	70	51	42	64	42		49	26	24	25	14	22	26	26	18	43	25	23	22	25	23	24
SBF 240001		BA 200004		Red		94	103	100	100	108		107		100	101	95	96	100	103	100	101	102	100	102	107	93	120	93	115	105	99	109	109	89	79	110	87
Red						38	42	28	25	24		26		23	68	2.15	-1.0	61	35	7	16	141	65	223	98	-88	1.3	17.5	-11.4	-2.9	32.3	1	56	1.75	-0.75	1.59	0.45
END SBF2401															22	44	33	25	42	28		32	36	34	35	17	36	39	26	12	34	35	31	22	24	22	23
SBF 240004		195D		Red	SBF 210011	130	88	122	113	106	113	91	109	101	91	128	121	85	88	122	111	115	84	91	100	86	95	107	107	84	116	79	90	112	114	85	112
Red						59	60	55	56	40	49	24	44	42	54	-0.99	-3.9	42	28	14	18	176	50	182	76	-76	0.4	23.6	-7.7	0.0	41.7	-2	41	3.91	3.58	-0.61	0.92
MINIET SBF 2404															33	62	57	56	60	55		57	51	45	32	3	49	47	46	22	51	47	44	41	44	41	42
SBF 240011		195D		Red	SBF 210026	134	79	108	120	109	101	87	97	94	83	136	120	79	79	108	98	98	75	84	99	79	101	94	112	98	108	76	82	103	107	80	103
Red						64	69	54	55	38	51	24	46	42	43	-1.77	-3.8	35	23	9	14	129	41	157	74	-63	0.6	18.0	-10.0	-2.0	36.9	-2	35	3.05	2.62	-0.99	0.75
CLARET SBF24011															32	73	60	55	69	54		59	48	44	32	4	48	46	44	21	50	46	43	40	43	40	42
SBF 240013		195D		Red	SBF 210014	119	108	129	93	99	126	99	122	110	109	116	119	104	108	129	122	127	101	97	103	91	96	110	102	89	105	89	101	119	114	85	119
Red						65	71	56	57	39	53	24	47	42	78	0.15	-3.6	66	38	16	23	207	66	204	85	-84	0.5	24.8	-5.2	-0.8	35.2	-1	50	4.57	3.55	-0.59	1.05
DYNAMO SBF24013															32	73	62	57	71	56		61	51	45	32	3	49	47	45	22	51	47	44	41	44	41	42
SBF 240019		SBF 200032		Red 6	KDL 180002	104	101	114	116	96	112				88	87	102	83	101	114	110	121	99	93	96	90	113	91	111	77	102	101	98	101	99	94	101
Red	6					61	68	51	47	33	48				51	2.88	-1.7	40	34	11	19	191	64	192	65	-82	1.1	16.3	-9.6	0.9	34.0	0	47	2.92	1.70	0.18	0.71
MINIAT SBF 2419															31	71	56	47	68	51		55	31	30	17	7	34	33	33	20	45	32	29	22	24	22	23

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Animal				Selection Values											Birth			Wean					Growth & Adaptability					Fertility				Frame		Carcass			
ID	% Inbreeding	Genomic Parentage	Index EBV Acc	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt -birth	Birth wt	Cow-Calf birth	Cow wt -wean	Wean dir	Wean mat	Comb mat	Cow-Calf wn	12m wt	ADG	Veld growth	FCR	Skin Thckn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %	
SBF 240021	NLA 210003				94	114	98	95	99	110	108	109	111	107	96	97	105	114	98	103	107	114	109	101	105	82	99	99	99	99	89	102	108	115	118	109	
Black	1	NLA 200016			57	64	43	40	27	43	22	39	25	75	1.98	-1.2	68	41	6	17	153	78	252	82	-108	0.0	20.0	-4.0	-2.1	32.1	-1	51	3.55	3.69	2.27	0.87	
EVERGREEN SBF 2421														18	69	50	40	64	43		49	30	27	11	18	27	28	28	14	40	27	25	24	26	24	25	
SBF 240023	RCM 210159				81	96	105	107	91	91	98	90	98	90	78	76	92	96	105	102	104	102	104	109	104	111	108	89	90	101	95	101	96	91	88	95	
Red	1	KDL 180027			60	70	47	39	32	47	28	43	42	53	3.75	1.4	51	32	8	16	146	67	231	103	-106	1.0	23.9	0.8	-0.9	33.1	0	50	2.37	0.68	-0.31	0.59	
EM SBF 2423														19	72	52	39	70	47		52	41	43	20	13	46	46	32	19	45	45	42	40	43	41	42	
SBF 240024	R503				130	103	118	89	91	116	106	115	112	111	129	127	110	103	118	113	112	99	108	98	106	83	114	92	90	97	100	108	116	110	99	116	
Red		KDL 150161			65	71	57	55	38	53	20	46	26	81	-1.08	-4.6	74	35	12	20	166	64	246	73	-110	0.0	26.9	-0.7	-0.9	31.1	0	56	4.31	3.09	0.65	0.99	
KUSANA SBF24024														22	73	61	55	71	57		61	42	27	14	12	30	31	41	22	52	30	26	25	28	25	26	
SBF 240025	SBF 220001				93	116	119	95	93	120	108	118	108	105	76	95	102	116	119	118	126	119	110	108	107	86	95	99	88	99	109	110	106	111	100	107	
Red	3	SBF 210013			59	67	46	46	31	46	21	41	23	72	3.89	-0.9	65	42	13	22	205	84	256	101	-112	0.1	18.1	-3.7	-0.6	32.1	1	57	3.41	3.14	0.69	0.83	
MINIET SBF2425														26	70	53	46	67	46		53	36	33	14	8	40	38	33	18	41	37	32	22	24	22	23	
SBF 240027	SBF 200032				101	111	100	108	100	114			96	93	89	102	92	111	100	104	113	109	90	101	88	101	98	116	90	96	104	98	102	100	88	102	
Red		KDL 190111			60	68	48	46	31	47			22	57	2.68	-1.7	51	39	7	18	169	74	180	80	-80	0.6	19.5	-12.0	-1.0	30.5	0	47	3.02	1.77	-0.31	0.72	
DYNAMO SBF2427														27	71	54	46	68	48		54	31	31	17	7	35	34	32	18	44	32	29	22	23	22	22	
SBF 240029	RCM 210159				91	121	111	88	105	122	107	120	112	110	77	97	111	121	111	114	119	117	112	101	111	115	111	92	109	107	115	122	106	93	88	105	
Red	2	KDL 180028			62	70	51	40	33	48	31	45	42	79	3.85	-1.1	75	44	10	21	186	81	263	80	-119	1.1	25.4	-0.3	-3.5	36.7	1	66	3.36	0.93	-0.30	0.78	
END SBF 2429														20	73	53	40	70	51		54	44	46	21	15	48	49	33	21	46	46	43	41	44	41	42	
SBF 240031	R503				111	96	117	108	96	108	97	106	101	92	114	104	90	96	117	110	115	99	101	101	101	81	103	86	108	97	98	104	106	114	96	108	
Red		KDL 120065			66	70	58	51	41	53	27	48	30	55	0.34	-2.0	49	32	12	19	176	64	219	81	-101	-0.1	22.0	2.1	-3.3	31.3	0	52	3.40	3.58	0.41	0.83	
END SBF 2431														28	74	60	51	70	58		60	45	32	22	21	35	35	44	26	54	33	30	29	31	29	30	
SBF 240032	R503				115	100	120	94	84	108			98	101	115	114	104	100	120	113	114	97	100	107	101	79	105	97	82	90	97	98	106	105	106	106	
Red		KDL 170025			64	70	56	54	36	51			22	67	0.18	-3.1	66	34	13	20	171	62	218	97	-101	-0.1	22.8	-3.0	0.2	27.2	0	47	3.35	2.38	1.21	0.80	
KUSANA SBF 2432														21	73	60	54	70	56		60	40	23	8	6	27	27	38	19	50	25	21	20	24	20	22	
SBF 240033	AV 180084				120	84	93	97	104	88	93	87	91	101	118	118	103	84	93	90	82	89	92	109	92	104	90	99	122	91	90	93	91	98	98	91	
Red	1	KDL 170132			64	59	53	55	36	48	23	43	19	67	-0.05	-3.6	65	26	4	11	83	54	189	103	-85	0.8	16.3	-4.0	-5.2	27.9	-1	44	1.91	1.63	0.52	0.52	
LARKABELLA SBF 2433														24	73	60	55	59	53		56	46	27	13	18	33	31	38	22	49	30	26	18	20	18	19	
SBF 240039	AV 180084				119	93	95	101	110	101	93	98	94	97	116	117	99	93	95	94	92	95	98	123	100	108	111	103	127	95	107	105	88	98	96	88	
Red		KDL 170001			66	70	56	55	38	52	26	47	22	62	0.18	-3.4	60	30	5	13	111	60	208	145	-99	0.9	25.6	-5.6	-5.8	29.8	1	53	1.63	1.56	0.37	0.47	
DYNAMO SBF 2439														26	74	61	55	70	56		60	45	30	17	21	32	33	39	23	51	30	27	21	23	21	22	
SBF 240040	AV 180084				127	76	90	114	102	84	89	82	86	87	118	121	87	76	90	85	78	79	91	110	92	115	94	101	108	97	89	87	83	101	99	84	
Red		KDL 180003			65	70	58	56	37	52	23	46	20	49	-0.02	-3.9	45	22	3	10	73	45	183	106	-86	1.1	18.0	-5.0	-3.2	30.9	-1	39	1.19	2.00	0.65	0.39	
MINIAT SBF 2440														30	73	61	56	70	58		61	44	27	13	18	32	30	40	22	50	29	26	19	21	19	20	
SBF 240042	AV 180084				115	89	82	110	109	91	93	90	90	89	111	110	91	89	82	84	81	92	93	117	92	117	100	106	118	98	94	92	85	92	96	85	
Red	1	KDL 180075			66	71	57	55	37	53	23	47	22	52	0.59	-2.7	50	28	1	10	81	57	190	125	-86	1.2	20.7	-7.1	-4.6	31.3	0	43	1.37	0.80	0.40	0.40	
ANNEMORE SBF 2442														26	74	61	55	71	57		61	43	24	14	21	26	26	39	23	50	26	23	21	23	21	22	

Breeding Values and Accuracies: Cows & Heifers

Value <80 Value >120

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Animal				Selection Values										Birth			Wean					Growth & Adaptability					Fertility				Frame		Carcass			
ID	% Inbreeding	Genomic Parentage	Index EBV Acc	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt -birth	Birth wt	Cow-Calf birth	Cow wt -wean	Wean dir	Wean mat	Comb mat	Cow-Calf wn	12m wt	ADG	Veld growth	FCR	Skin Thckn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %
SBF 240044 Red ELLIOT SBF 2444		AV 180084 KDL 190105			121	76	73	108	97	72	88	71	85	88	118	117	94	76	73	74	62	83	88	123	92	106	95	99	106	93	89	84	85	98	100	86
					64	59	54	55	36	48	22	43	19	50	-0.06	-3.4	54	22	-2	6	29	48	174	143	-86	0.8	18.4	-3.7	-3.0	28.7	-1	36	1.37	1.63	0.69	0.41
					26	73	60	55	59	54	56	43	25	10	17	26	29	40	20	47	24	21	18	20	18	19										
SBF 240047 Red JUDY SBF 2447		AV 180084 SBF 200007			117	93	88	98	109	95	101	95	101	101	109	118	103	93	88	90	84	97	98	120	98	116	99	100	118	102	97	98	93	97	98	93
					64	71	55	55	37	52	24	46	22	68	0.82	-3.5	65	30	3	12	90	62	209	134	-96	1.2	20.1	-4.1	-4.7	33.7	0	48	2.15	1.40	0.55	0.56
					26	73	60	55	71	55	60	44	26	17	20	30	30	40	22	48	28	25	21	23	21	22										
SBF 240049 Red FLY SBF 2449		AV 180084 KDL 160032			105	98	85	95	97	91	102	92	97	105	97	110	106	98	85	89	86	103	100	116	100	118	109	85	110	99	97	100	91	95	97	91
					66	71	56	55	39	53	26	48	26	73	1.95	-2.6	69	33	2	12	95	68	218	124	-100	1.2	24.5	2.8	-3.5	31.9	0	49	1.97	1.26	0.42	0.53
					29	74	62	55	71	56	61	46	30	17	21	32	33	40	25	52	32	29	25	27	25	26										
SBF 240058 Black FLY SBF 2458		E 180213 SBF 200003			103	106	95	103	96	105	108	105	110	98	101	102	97	106	95	99	103	107	107	102	99	109	94	93	101	97	99	103	111	98	94	111
					64	69	54	55	37	51	26	46	31	63	1.54	-1.8	57	37	5	16	141	72	245	84	-98	0.9	17.7	-1.2	-2.4	31.1	0	51	3.90	1.60	0.20	0.89
					32	73	60	55	69	54	59	41	35	27	17	37	38	37	23	51	36	34	30	32	30	31										
SBF 240060 Black EILEEN SBF 2460		E 180213 SBF 210022			98	106	105	94	103	107	114	108	114	104	104	100	105	106	105	105	106	110	118	106	111	84	100	84	119	103	102	110	117	112	98	118
					63	70	52	55	35	51	22	45	26	71	1.27	-1.4	68	37	8	18	150	75	286	93	-119	0.0	20.7	3.4	-4.8	34.4	0	57	4.44	3.25	0.53	1.02
					25	73	60	55	70	52	59	38	28	12	17	28	30	35	20	49	28	26	25	27	25	26										
SBF 240061 Red BRENDLE SBF 2461		WO 200025 WE 190034			99	114	102	98	94	113	107	112	114	103	95	102	101	114	102	106	112	111	105	91	103	108	102	87	105	95	107	110	116	120	100	117
					59	70	47	44	34	48	27	44	30	70	2.07	-1.7	63	41	7	18	166	76	238	50	-105	0.9	21.2	1.6	-3.0	30.1	1	57	4.29	4.27	0.70	1.01
					27	71	53	44	70	47	54	44	31	22	23	33	32	33	23	47	32	30	29	30	30											
SBF 240062 Black JUANA SBF 2462	1	E 180213 SBF 200006			108	103	89	107	99	102	106	102	108	94	103	107	93	103	89	94	96	103	109	101	100	105	98	99	104	96	95	100	112	99	94	112
					64	69	54	55	37	51	27	46	32	58	1.35	-2.2	53	35	3	14	123	68	251	80	-100	0.8	19.6	-4.1	-2.7	30.4	0	49	3.99	1.73	0.19	0.91
					33	72	60	55	69	54	59	41	36	19	17	38	38	38	23	51	37	35	31	33	31	32										
BAS 250006 Black BAS 250006		E 200041 KDL 200026			75	100	105	110	92	93			99	89	88	69	89	100	105	103	109	111	104	104	103	93	103	95	87	99	90	91	96	111	110	97
					59	56	43	35	31	41			20	52	2.73	2.2	48	33	8	17	158	75	232	88	-105	0.4	21.9	-2.1	-0.5	32.1	-1	42	2.38	3.16	1.56	0.64
					26	71	50	35	56	43	45	39	23	14	13	24	25	29	17	46	24	22	19	20	19	20										
BAS 250007 Red BAS 250007	4	KDL 190162 RAT 180802			116	98	100	94	100	102	117	105	113	103	112	116	106	98	100	99	97	99	116	101	111	101	108	92	102	105	100	108	116	94	103	114
					60	56	45	45	32	43	22	39	26	71	0.47	-3.4	69	33	7	15	124	64	277	81	-119	0.6	24.1	-0.3	-2.5	35.3	0	55	4.29	1.11	0.92	0.95
					37	71	54	45	56	45	49	30	28	18	15	24	31	30	20	46	30	27	25	28	26	26										
BAS 250008 Red BAS 250008	1	KDL 190162 RAT 202006			99	112	111	96	105	117	103	115	105	104	95	103	112	111	111	111	116	109	104	94	104	101	105	96	106	106	102	104	97	86	98	96
					60	63	43	43	30	44	21	39	24	72	2.12	-1.8	65	39	10	20	178	73	234	60	-106	0.7	22.8	-2.4	-3.1	35.9	0	52	2.53	0.16	0.51	0.61
					35	71	53	43	63	43	50	30	28	17	13	29	31	27	18	45	30	27	23	25	23	24										
BAS 250012 Red BAS 250012	1	AV 180084 RK 200054			96	96	88	88	94	85	92	84	92	110	94	104	114	96	88	91	84	101	91	110	95	110	102	91	97	100	96	92	84	100	101	85
					62	69	52	53	36	50	24	45	27	80	2.16	-1.9	79	32	3	12	89	66	183	105	-91	1.0	21.6	-0.2	-1.8	32.6	0	43	1.26	1.79	0.80	0.40
					28	72	58	53	69	52	58	47	29	16	18	32	31	38	20	49	31	28	26	28	26	27										
BAS 250014 Red BAS 250014		195D SBF 210009			125	72	120	138	104	99	81	94	89	68	130	102	64	72	120	104	111	74	83	105	77	97	102	113	88	105	68	75	102	114	82	103
					65	71	56	57	40	53	26	48	42	24	-1.15	-1.7	15	20	13	15	165	40	151	91	-60	0.5	21.2	-10.2	-0.6	35.6	-2	30	2.97	3.52	-0.83	0.74
					32	73	62	57	71	56	61	51	45	32	6	49	47	46	22	51	47	44	41	44	41	42										

Breeding Values and Accuracies: Cows & Heifers

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Animal				Selection Values											Birth			Wean					Growth & Adaptability					Fertility				Frame		Carcass			
ID	% Inbreeding	Genomic Parentage	Index	Sire ID	Dam ID	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt -birth	Birth wt	Cow-Calf birth	Cow wt -wean	Wean dir	Wean mat	Comb mat	Cow-Calf wn	12m wt	ADG	Veld growth	FCR	Skin Thckn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %
			EBV Acc																																		
BAS 250015		731C				111	101	109	93	106	109	100	107	110	107	117	109	106	101	109	106	105	101	105	96	104	97	129	98	102	110	94	107	109	111	102	110
Red		SBF 210030				58	70	44	37	28	45	26	41	35	75	0.04	-2.5	70	34	9	18	148	66	236	67	-107	0.5	33.6	-3.1	-2.5	38.1	0	54	3.70	3.19	0.87	0.88
BAS 250015															13	73	49	37	70	44		50	46	40	8	10	45	43	27	13	44	42	38	33	37	33	35
BAS 250016		195D				135	83	129	110	103	111	93	107	102	91	137	124	87	83	129	114	116	80	92	107	87	95	106	107	89	107	83	92	111	114	84	112
Red		SBF 210014				65	71	56	57	39	53	24	47	42	55	-1.82	-4.3	45	25	16	19	178	46	187	98	-77	0.4	23.3	-7.8	-0.8	36.8	-1	43	3.86	3.57	-0.64	0.91
BAS 250016															32	73	62	57	71	56	61	51	45	32	3	49	47	45	22	51	47	44	41	44	41	42	
BAS 250019		R503				115	106	115	101	101	118				100	122	109	98	106	115	112	117	106	105	100	105	84	107	94	105	102	102	107	113	123	102	115
Black		SBF 220040				62	69	51	54	34	50				66	-0.39	-2.5	58	36	11	20	180	71	236	76	-108	0.0	23.6	-1.4	-2.9	33.8	0	55	4.02	4.68	0.84	0.97
BAS 250019															17	72	58	54	69	51	58	42	28	8	7	31	32	39	16	47	29	24	19	23	19	21	
BAS 250031		731C				94	130	110	87	104	131	100	127	114	113	76	100	112	130	110	117	124	125	104	89	101	122	133	100	96	109	99	110	106	104	98	107
Red		SBF 220009				57	70	42	36	29	45	32	42	39	83	3.92	-1.5	77	49	10	23	200	89	231	45	-101	1.4	35.1	-4.3	-1.7	37.5	0	57	3.41	2.26	0.50	0.82
BAS 250031															20	73	49	36	70	42	49	48	44	19	19	49	48	28	15	44	47	43	37	41	37	39	
BAS 250032		1335				78	120	120	103	99	122				98	67	67	95	120	120	120	133	127	105	108	103	90	95	103	90	104	102	102	92	121	119	95
Black	1	NLA 220016				51	37	25	23	21	29				63	4.75	2.4	55	44	13	23	226	91	238	101	-105	0.3	18.4	-5.5	-0.9	34.7	0	51	2.02	4.38	2.29	0.60
BAS 250032															9	68	40	23	37	25	28	18	10	10	8	11	12	16	10	37	10	10	8	9	8	8	
BAS 250034		R503				79	116	121	102	91	117				98	89	78	96	116	121	119	131	122	104	98	105	84	108	91	91	98	99	105	110	124	103	113
Red		SBF 220029				61	69	50	54	34	49				64	2.70	1.1	56	42	13	23	220	86	232	72	-108	0.1	24.2	0.0	-1.0	31.7	0	53	3.79	4.77	0.92	0.93
BAS 250034															19	72	58	54	69	50	58	41	26	6	6	31	30	38	16	47	28	24	19	22	19	20	
BAS 250039		SBF 200032				88	114	114	106	103	119				95	77	84	92	114	114	114	126	117	103	100	95	112	98	108	92	105	97	101	110	99	94	109
Red		KDL 220033				57	65	43	44	29	44				59	3.77	0.4	51	41	11	21	205	81	228	78	-91	1.0	19.5	-8.1	-1.1	35.4	0	50	3.72	1.65	0.21	0.86
BAS 250039															27	70	52	44	65	43	51	30	27	17	10	29	29	28	17	42	28	27	24	25	24	24	
BAS 250042		SBF 200032				89	106	113	101	103	109	101	107	103	99	80	89	98	106	113	111	115	110	101	102	95	110	95	106	94	104	96	98	106	98	92	106
Red		KDL 220023				59	67	44	44	32	46	20	41	26	65	3.50	-0.2	59	37	11	19	176	75	223	83	-92	0.9	18.5	-7.3	-1.5	35.0	0	47	3.39	1.54	0.05	0.79
BAS 250042															28	71	53	44	67	44	52	31	28	17	10	30	30	32	19	44	29	27	25	26	25	26	
BAS 250043		731C				119	115	104	83	95	118	109	117	118	118	106	125	117	115	104	108	107	108	114	99	112	108	138	86	93	106	101	119	107	100	102	107
Red		KDL 150127				61	71	49	37	32	47	30	44	38	90	1.10	-4.4	84	41	8	19	154	72	271	76	-121	0.9	37.3	2.0	-1.4	35.9	0	64	3.49	1.84	0.87	0.83
BAS 250043															20	74	51	37	71	49	52	48	43	25	15	46	48	29	18	49	46	42	36	41	36	38	
BAS 250045		1335				82	107	114	100	101	107				101	88	84	99	107	114	112	117	113	105	110	102	91	98	101	96	103	103	105	94	119	117	97
Black	1	NLA 220003				52	61	32	33	21	38				67	2.75	0.4	60	37	11	20	180	78	237	107	-103	0.3	19.4	-4.9	-1.7	34.4	0	53	2.26	4.14	2.12	0.64
BAS 250045															9	68	44	33	61	32	42	15	12	8	8	11	13	16	9	37	12	11	8	9	8	8	
BAS 250048		SBF 220030				98	103	89	99	103	98	106	99	113	101	101	99	101	103	89	94	94	107	109	104	105	106	101	90	112	103	98	106	104	109	103	105
Red		KDL 220036				56	46	39	36	29	37	26	35	20	68	1.55	-1.4	63	35	3	14	116	72	252	88	-108	0.8	20.9	0.4	-3.9	34.4	0	54	3.15	2.96	0.94	0.78
BAS 250048															22	69	48	36	46	39	40	34	34	14	15	40	39	28	18	41	37	32	19	20	19	20	
BAS 250049		SBF 220021				95	97	95	96	111	96	107	97	105	102	101	97	104	97	95	96	93	105	104	123	101	103	86	97	114	110	99	100	98	97	102	98
Black	2	KDL 220007				56	65	39	40	25	42	23	38	18	69	1.58	-1.1	67	32	5	14	115	70	231	144	-102	0.7	14.1	-2.8	-4.1	38.4	0	49	2.63	1.48	0.85	0.66
BAS 250049															18	70	49	40	65	39	48	31	32	20	13	38	37	24	14	37	35	30	18	19	18	18	

Breeding Values and Accuracies: Cows & Heifers

Value <80 Value >120

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Animal				Selection Values										Birth			Wean					Growth & Adaptability					Fertility				Frame		Carcass			
ID	% Inbreeding	Genomic Parentage	Index EBV Acc	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt -birth	Birth wt	Cow-Calf birth	Cow wt -wean	Wean dir	Wean mat	Comb mat	Cow-Calf wn	12m wt	ADG	Veld growth	FCR	Skin Thckn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %
BAS 250050		AV 180084		KDL 210034	118	88	86	100	123	95	103	95	101	98	117	115	101	88	86	87	80	93	103	114	102	112	99	102	139	107	97	99	96	103	98	97
Red					63	70	53	55	35	51	22	45	22	64	0.04	-3.3	63	28	2	11	78	59	230	119	-102	1.0	19.8	-5.4	-7.5	36.7	0	49	2.45	2.17	0.57	0.63
BAS 250050					63	70	53	55	35	51	22	45	22	26	73	60	55	70	53		59	43	23	12	19	26	25	37	21	48	25	22	21	22	21	22
BAS 250052		AV 180084		SBF 210011	138	85	92	99	104	95	96	94	97	102	135	132	102	85	92	90	82	85	97	107	98	105	101	96	107	104	96	96	98	110	100	99
Red					63	70	52	55	36	51	20	45	20	68	-1.66	-5.2	63	26	4	11	85	50	205	99	-96	0.8	20.9	-2.3	-3.2	34.9	0	46	2.62	3.08	0.69	0.68
BAS 250052					63	70	52	55	36	51	20	45	20	26	73	60	55	70	52		59	45	23	11	17	27	25	40	21	48	25	22	19	21	19	20
BAS 250055		AV 180084		KDL 220001	130	76	78	112	113	83	100	83	95	86	128	122	90	76	78	77	67	82	100	119	99	110	102	99	119	108	86	89	92	101	100	92
Red					63	69	53	55	35	51	22	45	22	48	-1.01	-4.0	48	21	0	7	43	47	219	131	-97	1.0	21.4	-4.0	-4.7	37.2	-1	41	1.98	1.98	0.68	0.54
BAS 250055					63	69	53	55	35	51	22	45	22	26	73	59	55	69	53		59	43	23	12	19	25	25	37	21	48	25	23	21	23	21	22
BAS 250059		AV 180084		KDL 220029	120	85	77	103	105	84	102	85	97	96	117	117	99	85	77	80	72	91	103	121	101	109	101	90	118	103	93	95	93	101	98	94
Red					63	70	52	54	37	51	22	45	22	61	-0.01	-3.5	60	26	0	8	57	57	228	137	-102	0.9	21.0	0.6	-4.7	34.1	-1	45	2.13	1.98	0.52	0.57
BAS 250059					63	70	52	54	37	51	22	45	22	27	73	59	54	70	52		59	44	24	13	20	26	26	40	22	48	25	23	22	23	22	22
BAS 250061		SBF 200032		SBF 210013	118	99	127	98	97	115			105	104	115	115	99	99	127	118	120	97	98	92	94	105	98	105	81	104	102	104	113	108	93	113
Red	3				60	67	47	46	31	47			23	72	0.22	-3.3	60	33	15	21	189	62	211	54	-90	0.8	19.5	-6.5	0.3	35.1	0	52	4.06	2.75	0.15	0.94
BAS 250061					60	67	47	46	31	47			23	27	71	54	46	67	47		53	32	27	16	5	31	29	33	18	43	29	26	22	24	23	23
BAS 250062		SBF 220030		KDL 190140	129	89	90	102	102	95	102	95	109	99	132	122	98	89	90	90	84	87	102	104	99	111	108	102	91	109	93	101	99	103	103	100
Black	1				58	66	44	43	29	45	22	40	16	65	-1.38	-4.0	59	28	3	12	90	53	227	88	-99	1.0	24.0	-5.0	-1.0	37.5	-1	50	2.73	2.19	1.00	0.69
BAS 250062					58	66	44	43	29	45	22	40	16	18	70	52	43	66	44		51	31	33	11	10	38	37	28	17	42	35	30	16	17	16	16
BAS 250064		KDL 190162		RAT 212108	143	78	96	106	103	93			104	96	135	136	94	78	96	90	82	75	106	106	103	104	102	101	99	106	96	99	106	90	101	105
Red	2				58	66	43	42	27	44			19	60	-1.68	-5.7	54	23	5	11	84	41	240	94	-104	0.8	21.4	-4.6	-2.1	35.7	0	48	3.42	0.55	0.81	0.78
BAS 250064					58	66	43	42	27	44			19	32	71	52	42	66	43		50	24	22	14	9	20	24	23	15	43	23	21	18	20	19	19
BAS 250065		505C		KDL 190144	99	118	113	107	96	125	93	120	102	98	79	98	91	118	113	115	129	113	86	83	80	115	88	105	85	101	105	101	107	91	87	106
Red					67	71	58	57	43	54	26	48	42	63	3.57	-1.2	50	43	11	22	215	78	165	28	-66	1.1	15.1	-6.6	-0.2	33.5	0	49	3.51	0.68	-0.41	0.80
BAS 250065					67	71	58	57	43	54	26	48	42	43	74	63	57	71	58		62	48	47	31	6	50	49	45	27	56	48	46	40	43	40	42
BAS 250070		SBF 220021		KDL 170014	90	82	106	102	96	79	105	82	102	97	105	86	97	82	106	98	92	95	99	119	99	111	89	97	80	110	101	99	93	96	107	93
Red	2				59	68	47	42	28	46	22	41	17	62	1.18	0.2	58	24	9	14	112	60	215	133	-98	1.0	15.8	-2.8	0.5	38.3	0	48	2.16	1.28	1.30	0.56
BAS 250070					59	68	47	42	28	46	22	41	17	24	71	52	42	68	47		52	31	33	20	11	39	38	26	17	42	35	30	16	18	17	17
BAS 250072		KDL 190162		RAT 170706	134	90	99	91	98	99	116	101	110	109	128	132	109	90	99	96	89	88	115	102	111	100	108	92	96	106	100	107	113	94	102	111
Red	4				61	68	47	43	32	47	22	42	26	78	-0.98	-5.2	73	29	6	14	103	53	275	82	-118	0.6	23.9	-0.4	-1.6	35.9	0	54	4.02	1.12	0.90	0.90
BAS 250072					61	68	47	43	32	47	22	42	26	35	72	54	43	68	47		53	30	28	18	15	24	31	28	20	47	30	27	25	28	26	26
BAS 250077		AV 180084		KDL 190053	118	79	91	105	116	86	94	85	91	93	113	115	95	79	91	87	78	84	93	112	93	115	90	108	117	108	97	93	86	101	96	87
Red	1				64	70	54	54	38	52	22	46	20	57	0.42	-3.3	56	23	4	10	73	49	192	111	-87	1.1	15.8	-8.1	-4.6	37.0	0	43	1.47	1.96	0.33	0.44
BAS 250077					64	70	54	54	38	52	22	46	20	26	73	60	54	70	54		59	43	24	13	19	27	26	41	23	50	25	22	19	21	19	20
BAS 250078		AV 180084		SBF 200002	124	86	95	113	106	97	92	94	94	89	112	121	88	86	95	92	90	88	89	112	86	120	94	105	105	103	97	93	94	98	95	94
Red					65	71	56	56	38	53	24	47	27	52	0.53	-3.9	46	27	5	12	105	53	174	113	-76	1.3	17.7	-6.9	-2.9	34.1	0	44	2.26	1.57	0.26	0.58
BAS 250078					65	71	56	56	38	53	24	47	27	31	73	61	56	71	56		61	47	30	18	17	33	32	43	23	49	32	29	26	28	26	27

Breeding Values and Accuracies: Cows & Heifers

Value <80 Value >120

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Animal				Selection Values											Birth			Wean					Growth & Adaptability					Fertility				Frame		Carcass			
ID	% Inbreeding	Genomic Parentage	Index EBV Acc	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt -birth	Birth wt	Cow-Calf birth	Cow wt -wean	Wean dir	Wean mat	Comb mat	Cow-Calf wn	12m wt	ADG	Veld growth	FCR	Skin Thicken	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %	
BAS 250079	Red	AV 180084 KDL 170015			103	95	87	92	117	93	97	92	93	107	109	104	109	95	87	90	84	98	92	103	91	117	88	100	128	108	95	92	90	101	98	90	
					65	70	58	56	37	52	24	46	19	76	0.80	-2.0	73	31	3	12	89	64	187	85	-85	1.2	15.4	-4.2	-6.0	36.8	0	42	1.80	1.89	0.55	0.50	
														25	73	61	56	70	58		61	45	30	14	18	32	34	38	22	51	29	26	18	20	18	19	
BAS 250082	Black	1335 WE 150001			85	95	123	107	111	105			112	93	97	78	91	95	123	114	119	108	109	110	107	84	107	106	103	112	102	106	99	126	120	103	
					56	64	43	37	27	43			14	57	1.87	1.1	49	31	14	20	186	72	252	107	-111	0.1	23.5	-6.9	-2.6	39.5	0	54	2.74	4.99	2.44	0.74	
														14	69	48	37	64	43		48	32	19	10	12	20	20	24	15	41	20	18	14	15	14	14	
BAS 250083	Black	1335 WE 150016			108	103	100	106	108	111			110	96	103	107	93	103	100	101	106	105	111	112	111	87	104	115	95	106	98	101	100	131	116	104	
					57	65	44	39	31	44			18	60	1.34	-2.2	53	35	7	16	149	70	260	111	-119	0.2	22.5	-11.4	-1.6	36.1	0	50	2.75	5.62	2.04	0.76	
														18	69	50	39	65	44		49	33	19	15	16	18	19	29	20	43	19	18	17	18	17	18	
BAS 250084	Red	AV 180084 SBF 220039			118	86	76	115	107	87	95	86	95	85	118	110	87	86	76	79	74	91	94	116	96	117	103	96	118	102	92	91	86	104	102	87	
					62	70	51	54	35	50	24	45	21	47	-0.03	-2.7	45	26	-1	8	63	56	196	125	-92	1.2	21.9	-2.4	-4.6	33.8	-1	42	1.42	2.37	0.86	0.44	
														24	72	58	54	70	51		58	44	27	12	19	29	30	40	20	46	28	25	20	22	20	21	
BAS 250085	Red	SBF 220021 KDL 140176			115	81	96	106	112	89	94	88	95	91	115	110	94	81	96	91	85	83	89	118	87	111	81	113	111	103	99	93	89	92	100	89	
					59	67	44	27	28	43	25	39	16	55	0.23	-2.6	54	24	5	12	91	49	175	128	-78	1.0	12.1	-10.4	-3.7	34.3	0	44	1.74	0.86	0.67	0.47	
														20	71	47	27	67	44		46	33	32	23	16	39	38	26	16	43	36	31	15	17	16	16	
BAS 250089	Black	1335 E 160018			86	113	115	93	99	113	103	111	112	110	94	90	106	113	115	114	119	118	105	111	102	84	104	106	92	100	104	109	99	120	115	102	
					55	64	40	38	28	42	20	38	20	79	2.18	-0.2	69	40	11	21	185	83	238	108	-104	0.1	22.2	-6.9	-1.1	32.9	0	56	2.73	4.25	1.95	0.73	
														19	68	48	38	64	40		47	33	22	15	18	23	23	24	17	43	23	21	19	20	19	20	
BAS 250093	Red	AV 180084 KDL 170097			100	99	96	100	98	97	90	94	88	99	97	102	100	99	96	97	97	101	89	111	89	126	91	93	111	95	96	93	83	98	96	84	
					65	71	57	55	37	52	20	46	18	65	1.92	-1.7	61	33	5	15	124	66	177	108	-81	1.5	16.6	-1.0	-3.7	29.8	0	43	1.18	1.57	0.34	0.38	
														24	73	61	55	71	57		61	42	22	16	17	26	26	40	22	50	24	21	17	19	17	18	
BAS 250095	Red	SBF 220021 KDL 170068			107	91	116	97	109	102	104	102	105	101	110	106	102	91	116	108	105	94	98	113	97	110	85	104	108	106	110	107	96	93	103	96	
					59	66	43	32	25	43	21	39	14	67	0.72	-2.1	63	29	12	18	148	59	208	115	-94	1.0	13.7	-6.4	-3.3	35.8	1	55	2.45	0.97	0.95	0.61	
														13	71	49	32	66	43		47	29	31	20	10	38	36	22	12	41	34	29	13	15	13	14	
BAS 250096	Red	AV 180084 SBF 200007			121	92	85	98	109	95	100	94	100	102	114	121	103	92	85	87	82	95	97	120	97	116	99	100	118	101	97	97	92	97	98	93	
					64	71	55	55	37	52	24	46	22	68	0.30	-3.9	65	30	2	11	83	60	207	136	-95	1.2	19.9	-4.4	-4.7	33.5	0	47	2.06	1.40	0.54	0.55	
														26	73	60	55	71	55		60	44	26	17	20	30	30	40	22	48	28	25	21	23	21	22	
BAS 250099	Red	AV 180084 SBF 210022			112	96	103	99	106	103	98	101	99	100	112	110	100	96	103	101	99	100	97	107	98	105	99	89	120	103	99	101	101	110	98	102	
					64	70	53	55	36	51	20	45	20	67	0.51	-2.6	62	32	8	16	132	65	208	98	-96	0.8	20.2	0.8	-4.9	34.6	0	50	2.85	3.05	0.50	0.72	
														24	73	60	55	70	53		59	44	23	11	17	25	25	40	20	47	23	21	19	21	19	20	
BAS 250100	Red	AV 180084 KDL 170059			108	95	99	93	105	97	101	96	100	107	107	110	107	95	99	98	93	100	100	107	99	122	99	100	108	102	101	102	95	104	99	96	
					66	71	57	55	39	53	23	47	21	75	0.99	-2.6	70	31	6	15	115	65	218	97	-98	1.4	19.9	-4.5	-3.3	33.6	0	50	2.31	2.34	0.66	0.61	
														32	74	61	55	71	57		61	44	26	13	19	31	29	42	24	52	28	25	20	22	20	21	
BAS 250102	Red	AV 180084 KDL 170099			111	94	83	106	100	92	87	89	89	94	106	109	95	94	83	87	84	94	89	107	88	121	94	97	113	92	90	88	87	100	96	88	
					66	71	57	56	38	53	26	48	20	58	1.10	-2.6	55	31	1	11	91	60	177	98	-79	1.3	17.6	-3.0	-4.0	28.5	-1	40	1.56	1.86	0.38	0.46	
														25	74	62	56	71	57		61	45	29	15	21	32	33	40	24	50	29	26	19	21	20	20	

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ID	% Inbreeding	Genomic Parentage	Index EBV Acc	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt -birth	Birth wt	Cow-Calf birth	Cow wt -wean	Wean dir	Wean mat	Comb mat	Cow-Calf wn	12m wt	ADG	Veld growth	FCR	Skin Thckn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %
KDL 250001		E 200041		200041	72	113	111	106	83	105				92	72	60	93	113	111	112	122	122	102	106	101	86	104	89	90	88	86	90	97	105	106	98
Black		KDL 150169			64	56	45	36	33	43			23	56	4.26	3.2	52	40	10	20	194	86	226	95	-101	0.1	22.3	0.8	-0.9	25.8	-1	41	2.53	2.40	1.26	0.65
KDL2501					64	56	45	36	33	43			23	21	73	54	36	56	45		46	39	24	15	13	22	26	33	19	48	26	23	22	24	22	23
KDL 250002		E 200041		200041	87	102	105	102	94	98	107	99	110	96	97	86	97	102	105	104	107	106	110	104	104	92	113	104	95	91	89	98	104	103	113	105
Black		KDL 150226			54	56	46	33	32	41	20	37	23	61	1.92	0.2	58	35	8	17	153	71	254	88	-106	0.3	26.4	-5.9	-1.5	27.9	-1	48	3.22	2.17	1.80	0.78
KDL2502					54	56	46	33	32	41	20	37	23	21	60	47	33	56	46		45	39	24	15	14	23	26	29	20	48	26	24	22	24	22	23
KDL 250003		E 200041		200041	87	102	105	102	94	98	107	99	110	96	97	86	97	102	105	104	107	106	110	104	104	92	113	104	95	91	89	98	104	103	113	105
Black		KDL 150226			54	56	46	33	32	41	20	37	23	61	1.92	0.2	58	35	8	17	153	71	254	88	-106	0.3	26.4	-5.9	-1.5	27.9	-1	48	3.22	2.17	1.80	0.78
KDL2503					54	56	46	33	32	41	20	37	23	21	60	47	33	56	46		45	39	24	15	14	23	26	29	20	48	26	24	22	24	22	23
BAS 260001		RCM 190088		190088	92	89	117	96	91	90	90	88	94	99	91	96	102	89	117	108	104	89	88	110	86	100	111	98	81	100	93	94	93	80	92	91
Red	1	KDL 140149			64	58	53	35	36	45	31	42	47	66	2.47	-1.0	64	28	12	18	146	54	173	107	-76	0.6	25.3	-3.3	0.3	32.7	-1	44	2.12	-0.67	0.07	0.51
BAS 260001					64	58	53	35	36	45	31	42	47	23	73	54	35	58	53		49	46	47	41	14	49	50	36	21	51	50	47	46	48	46	47
BAS 260003		195D		230023	95	111	110	107	108	118	98	115	113	97	96	93	92	111	110	110	120	108	96	93	91	110	109	105	100	109	88	100	111	114	90	113
Red		SBF 230023			64	60	52	51	38	48	26	44	42	62	2.03	-0.7	51	39	10	20	190	73	201	58	-85	1.0	24.3	-6.5	-2.2	37.7	-1	49	3.90	3.49	-0.17	0.93
BAS 260003					64	60	52	51	38	48	26	44	42	32	73	59	51	60	52		54	51	48	33	5	51	50	45	21	49	49	46	41	43	41	42
BAS 260005		195D		140149	88	100	130	115	105	114	86	109	96	86	95	79	82	100	130	120	133	99	85	92	84	108	107	108	95	106	76	86	97	95	83	96
Red		WB 140149			67	62	60	57	42	52	34	48	48	48	2.12	1.0	39	33	16	22	226	64	160	53	-72	0.9	23.4	-7.9	-1.6	36.2	-2	38	2.47	1.18	-0.72	0.61
BAS 260005					67	62	60	57	42	52	34	48	48	45	74	63	57	62	60		60	57	50	38	16	52	52	48	25	54	52	49	47	50	47	48
BAS 260007		SBF 240002		230003	106	93	98	100	99	94			106	101	107	106	100	93	98	96	93	97	107	103	102	101	98	98	100	99	101	106	106	97	95	105
Red	1	KDL 230003			54	38	33	34	24	33			18	67	0.98	-2.1	61	30	6	14	115	62	244	87	-103	0.6	19.6	-3.6	-2.3	32.3	0	53	3.36	1.43	0.30	0.79
BAS 260007					54	38	33	34	24	33			18	20	69	46	34	38	33		35	23	20	11	10	21	21	23	14	35	21	19	17	18	17	18
BAS 260008		22510		210015	84	116	100	94	108	112			119	107	94	88	106	116	100	105	110	118	105	89	100	87	102	94	99	117	98	110	119	116	112	120
Black		MTF 210015			55	53	33	28	24	36			16	75	2.19	-0.1	69	42	7	18	161	82	237	46	-99	0.2	21.6	-1.3	-2.1	42.3	0	57	4.63	3.75	1.76	1.07
BAS 260008					55	53	33	28	24	36			16	13	71	44	28	53	33		38	25	16	13	9	14	16	24	13	36	16	15	15	16	15	16
BAS 260009		319 AAN		180028	93	113	98	101	110	114			112	101	97	94	99	113	98	103	109	113	107	98	106	108	105	93	114	110	106	114	110	106	103	111
Red		KDL 180028			58	58	43	37	27	41			14	68	1.96	-0.7	60	40	6	17	160	77	243	73	-109	0.9	22.9	-1.2	-4.1	38.4	0	60	3.77	2.60	0.93	0.89
BAS 260009					58	58	43	37	27	41			14	14	73	49	37	58	43		46	22	22	14	11	20	25	25	17	39	20	18	14	15	15	14
BAS 260013		731C		210001	90	119	116	84	98	119	103	117	117	118	88	101	115	119	116	117	120	121	105	89	100	112	126	102	91	102	102	115	115	101	96	114
Red		SBF 210001			57	58	42	35	29	41	28	38	39	89	2.74	-1.6	81	43	12	22	189	85	237	46	-101	1.0	32.3	-5.2	-1.0	33.9	0	61	4.22	1.92	0.41	0.96
BAS 260013					57	58	42	35	29	41	28	38	39	24	72	48	35	58	42		45	49	44	17	10	49	48	28	15	45	47	43	37	41	38	39
BAS 260017		319 AAN		190031	90	105	101	99	106	104	108	104	117	103	100	89	100	105	101	102	105	110	108	100	104	95	101	101	101	107	92	109	115	120	105	117
Red		FW 190031			56	57	37	28	26	38	20	34	23	70	1.62	-0.2	62	36	7	17	147	74	249	77	-108	0.4	20.9	-4.8	-2.4	36.8	-1	56	4.24	4.21	1.10	1.01
BAS 260017					56	57	37	28	26	38	20	34	23	18	72	45	28	57	37		41	30	28	15	11	30	30	25	16	38	29	27	22	24	22	23
BAS 260018		731C		222213	122	98	94	94	114	106	105	106	112	107	118	122	107	98	94	95	92	95	110	97	108	115	128	104	113	110	94	108	112	102	107	112
Red		RAT 222213			56	56	36	26	24	37	26	35	36	75	-0.09	-4.0	70	33	5	14	111	60	254	69	-113	1.1	32.9	-6.4	-4.1	38.4	0	55	3.94	2.06	1.33	0.91
BAS 260018					56	56	36	26	24	37	26	35	36	20	72	44	26	56	36		39	45	41	11	10	44	44	19	12	41	43	39	34	38	34	36

Breeding Values and Accuracies: Cows & Heifers

Value <80 Value >120

Breeding values with an accuracy < 5% are not printed

Animal				Selection Values										Birth			Wean					Growth & Adaptability					Fertility				Frame		Carcass				
ID	% Inbreeding	Genomic Parentage	Index EBV Acc	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt -birth	Birth wt	Cow-Calf birth	Cow wt -wean	Wean dir	Wean mat	Comb mat	Cow-Calf wn	12m wt	ADG	Veld growth	FCR	Skin Thckn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %	
BAS 260019		319 AAN		KDL 210034	95	111	96	96	120	113				118	105	99	98	104	111	96	101	104	112	115	104	111	104	108	101	126	112	103	113	116	109	104	116
Red	1				55	56	37	37	23	39				14	73	1.77	-1.2	67	39	5	17	144	77	275	88	-119	0.8	24.1	-4.5	-5.8	39.4	0	59	4.34	2.93	1.06	1.00
BAS 260019															14	72	47	37	56	37		43	20	17	8	10	17	18	19	13	36	17	16	14	15	14	14
BAS 260024		RK 180031		KDL 150169	84	113	116	95	86	110	102	108	102	104	77	86	103	113	116	115	121	118	103	104	101	116	105	81	92	97	91	97	99	104	109	99	
Red	1				64	58	49	40	35	45	24	41	32	72	3.78	0.2	65	40	12	21	191	82	230	89	-101	1.2	22.6	4.8	-1.1	31.1	-1	47	2.67	2.31	1.43	0.68	
BAS 260024															26	74	55	40	58	49	49	44	34	14	13	40	40	37	19	50	38	33	30	35	30	32	
BAS 260025		505C		SBF 210030	98	107	116	116	91	115	88	110	97	88	93	93	82	107	116	113	127	108	84	92	78	103	95	111	73	97	93	91	112	97	88	111	
Red					66	60	57	58	41	51	26	46	42	50	2.33	-0.6	39	37	12	20	210	72	155	54	-62	0.7	18.3	-9.3	1.4	30.8	-1	42	3.95	1.49	-0.32	0.89	
BAS 260025															44	73	62	58	60	57	58	50	45	30	6	48	47	46	25	53	47	45	41	44	41	42	
BAS 260028		SBF 200032		KDL 180023	90	112	119	104	103	119	97	115	104	97	82	89	93	112	119	117	127	114	96	96	90	112	96	110	92	103	101	103	108	96	93	107	
Red					61	54	48	45	33	44	21	39	26	62	3.34	-0.2	53	40	13	22	208	78	201	66	-83	1.0	18.9	-8.8	-1.2	34.3	0	51	3.53	1.38	0.07	0.82	
BAS 260028															28	71	54	45	54	48	49	31	29	28	13	30	33	33	21	44	30	28	25	27	25	26	
BAS 260030		RK 180031		SBF 200006	118	93	108	110	97	104	97	102	105	93	110	113	89	93	108	103	106	93	98	95	93	127	101	103	91	100	94	97	108	107	105	108	
Red	1				62	59	50	48	35	46	27	42	36	57	0.71	-3.0	47	30	9	16	151	58	211	64	-87	1.6	21.1	-5.6	-1.0	32.6	0	47	3.52	2.68	1.16	0.84	
BAS 260030															31	73	56	48	59	50	52	47	40	18	13	47	45	38	19	48	43	38	33	38	33	36	
BAS 260032		RCM 190088		KDL 150162	92	96	107	101	96	95	86	92	90	95	81	94	98	96	107	103	103	96	85	108	84	92	107	92	98	100	92	95	85	85	89	84	
Red	4				64	61	54	41	37	47	33	44	47	60	3.41	-0.7	58	32	9	16	143	61	161	99	-72	0.3	23.4	-0.7	-1.9	32.7	-1	45	1.36	-0.04	-0.24	0.39	
BAS 260032															25	74	55	41	61	54	52	46	47	43	18	50	49	38	24	50	49	47	46	48	46	47	
BAS 260034		SBF 240002		KDL 230015	113	93	104	93	97	96			111	107	113	113	107	93	104	100	95	94	110	99	104	103	103	98	98	98	106	112	109	96	97	108	
Red					55	42	34	31	24	34			18	75	0.43	-3.0	70	30	8	15	121	60	255	74	-107	0.7	21.8	-3.3	-1.9	31.6	0	59	3.66	1.30	0.46	0.84	
BAS 260034															20	70	46	31	42	34	36	23	19	11	10	20	20	23	14	35	20	19	17	18	17	18	
BAS 260037		SBF 240002		KDL 230027	98	92	104	92	101	91			105	107	106	100	107	92	104	100	94	100	106	101	100	100	98	96	108	99	100	105	105	105	95	93	104
Black	1				55	42	35	32	25	34			18	75	1.09	-1.4	71	30	8	15	118	65	240	80	-100	0.6	19.6	-2.6	-3.3	32.2	0	53	3.26	1.23	0.13	0.76	
BAS 260037															19	70	46	32	42	35	36	23	21	12	12	21	22	24	15	35	21	20	18	19	18	18	
BAS 260039		195D		FW 190013	113	93	108	108	115	107	87	103	99	96	119	105	91	93	108	103	105	91	85	102	77	101	105	120	105	107	75	88	107	96	85	106	
Red					65	59	52	50	39	48	27	44	44	61	-0.16	-2.0	50	30	9	16	147	57	160	82	-60	0.6	22.5	-13.5	-2.9	36.3	-2	39	3.43	1.37	-0.58	0.80	
BAS 260039															32	73	59	50	59	52	54	52	48	34	5	52	50	44	22	50	50	47	42	46	43	44	
BAS 260041		731C		RAT 212105	127	104	95	88	110	111	111	111	119	110	116	128	112	104	95	98	95	98	115	97	112	112	131	98	109	111	98	114	119	106	109	119	
Red					56	55	40	34	25	39	26	36	36	79	0.13	-4.8	77	35	5	15	119	63	274	68	-121	1.0	34.5	-3.1	-3.5	38.9	0	60	4.63	2.56	1.44	1.05	
BAS 260041															32	72	47	34	55	40	43	45	41	12	11	44	45	21	12	42	44	40	34	39	35	36	
BAS 260042		731C		BAR 190001	113	107	101	92	105	112	97	109	108	110	110	115	108	107	101	103	103	103	106	90	106	111	133	94	100	112	99	110	105	97	105	104	
Red					59	56	40	29	30	40	27	37	37	79	0.74	-3.3	72	37	7	17	143	68	240	50	-110	1.0	35.2	-1.7	-2.2	39.0	0	57	3.26	1.48	1.16	0.77	
BAS 260042															30	73	47	29	56	40	42	50	42	16	10	48	46	28	16	46	45	41	35	39	35	37	
BAS 260044		RCM 190088		KDL 140229	87	107	115	103	89	107	81	101	86	92	56	72	95	107	115	112	120	106	81	108	81	100	105	95	84	97	87	86	82	82	92	80	
Red	1				64	61	55	34	37	46	31	43	46	56	5.79	1.8	55	37	11	20	189	71	144	101	-66	0.6	22.7	-1.8	-0.2	31.1	-1	38	1.02	-0.32	0.00	0.32	
BAS 260044															22	74	53	34	61	55	50	46	47	42	14	49	50	39	22	51	49	47	45	48	45	46	

Breeding Values and Accuracies: Cows & Heifers

Value <80 Value >120

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Animal				Selection Values										Birth			Wean					Growth & Adaptability					Fertility				Frame		Carcass					
ID	% Inbreeding	Genomic Parentage	Index EBV Acc	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt -birth	Birth wt	Cow-Calf birth	Cow wt -wean	Wean dir	Wean mat	Comb mat	Cow-Calf wn	12m wt	ADG	Veld growth	FCR	Skin Thckn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %		
BAS 260047		SBF 240002		SBF 230014	105	97	109	91	96	99				104	109	107	107	108	97	109	105	102	101	100	106	98	102	89	96	97	100	107	108	104	92	96	103	
Red	1				54	41	30	30	24	33				18	78	0.96	-2.3	72	32	9	17	138	66	218	94	-97	0.7	15.4	-2.2	-1.8	32.5	1	56	3.21	0.90	0.34	0.75	
BAS 260047															17	70	44	30	41	30		34	26	24	20	10	26	27	25	13	33	25	23	17	18	17	18	
BAS 260049		SBF 240002		SBF 230008	111	88	90	106	100	88				102	95	116	106	95	88	90	89	85	93	96	101	94	101	95	99	102	99	96	97	99	103	96	100	
Red	1				54	42	33	33	23	33				15	59	0.17	-2.1	55	27	3	11	91	58	202	81	-90	0.6	18.3	-4.0	-2.5	32.1	0	47	2.71	2.22	0.37	0.68	
BAS 260049															15	70	46	33	42	33		36	25	25	10	7	26	27	26	12	32	25	22	14	16	14	15	
BAS 260050		SBF 240002		KDL 230012	113	86	100	96	98	89				106	104	117	111	104	86	100	95	89	92	107	108	102	100	100	98	101	98	101	104	105	94	94	104	
Red	2				55	43	35	35	25	35				20	71	0.02	-2.7	67	27	7	13	102	57	245	100	-104	0.6	20.3	-3.3	-2.4	31.3	0	53	3.31	1.04	0.23	0.77	
BAS 260050															19	70	47	35	43	35		38	24	21	13	12	21	23	24	16	35	22	20	19	20	19	20	
BAS 260051		SBF 240002		KDL 230004	117	89	97	97	99	92				108	103	118	114	103	89	97	94	88	93	108	106	102	100	103	97	98	102	98	105	107	94	95	106	
Red	2				54	38	33	34	24	33				18	71	-0.08	-3.2	66	28	6	13	101	58	248	95	-103	0.6	21.9	-2.8	-2.0	33.5	0	53	3.50	1.12	0.28	0.81	
BAS 260051															18	69	46	34	38	33		35	23	20	12	10	20	21	23	15	35	20	19	18	19	18	18	
BAS 260052		AV 180084		RAT 170709	100	103	101	99	109	106	96	103	103	102	100	101	101	101	101	103	101	102	103	108	98	107	99	122	105	99	122	101	98	101	98	104	106	99
Red					66	59	54	56	37	49	24	44	28		67	1.58	-1.6	62	35	7	16	141	73	208	97	-98	1.4	22.6	-3.7	-5.2	33.1	0	50	2.63	2.36	1.23	0.67	
BAS 260052															40	74	62	56	59	54		56	49	28	19	18	29	32	40	22	50	30	27	26	29	26	28	
BAS 260055		NLA 230010		NLA 220003	79	116	102	103	97	110	103	109	103		97	83	79	96	116	102	107	116	119	101	100	96	81	92	99	99	97	81	90	101	114	117	103	
Black	2				57	45	40	41	26	37	26	35	26		63	3.22	1.0	57	42	7	19	177	84	223	77	-93	-0.1	17.0	-3.9	-2.0	31.1	-1	41	2.88	3.56	2.13	0.74	
BAS 260055															18	70	51	41	45	40		42	33	34	12	18	27	38	27	14	38	28	26	25	26	25	26	
BAS 260056		NLA 230010		NLA 220015	92	103	103	104	92	99	105	100	105		97	97	90	96	103	103	103	106	105	103	100	98	81	93	94	94	95	81	91	104	118	118	106	
Black	3				57	48	37	31	27	37	26	35	26		62	1.93	-0.3	56	35	8	17	151	70	229	78	-97	-0.1	17.4	-1.7	-1.5	29.9	-1	42	3.18	4.00	2.27	0.80	
BAS 260056															18	70	47	31	48	37		39	34	34	11	18	27	38	27	15	38	27	26	25	26	25	26	
BAS 260058		NLA 230010		MTF 210079	100	111	102	99	96	111	109	111	114		102	104	100	100	111	102	105	110	114	108	97	101	77	102	101	97	96	78	94	116	121	122	118	
Black	6				58	49	41	36	30	39	29	37	30		69	1.30	-1.5	62	39	7	18	162	78	247	67	-102	-0.2	21.5	-4.7	-1.8	30.6	-2	44	4.34	4.36	2.60	1.02	
BAS 260058															26	70	50	36	49	41		42	37	37	15	20	31	40	33	16	40	31	30	29	31	29	30	
BAS 260059		FW 230090		SBF 210009	105	90	103	105	92	92	99	91	100		95	108	101	95	90	103	99	97	92	99	104	97	105	98	97	93	95	99	98	110	110	88	110	
Red					58	50	44	44	29	41	24	38	33		59	0.90	-1.6	55	29	8	15	125	57	214	88	-95	0.8	19.4	-2.7	-1.3	29.7	0	47	3.75	3.06	-0.28	0.88	
BAS 260059															18	71	52	44	50	44		46	38	36	24	10	42	40	32	18	38	38	31	35	31	33		
BAS 260064		AV 180084		SBF 220034	102	99	92	94	108	97	99	96	95		105	100	106	107	99	92	94	91	105	95	122	99	116	92	103	117	99	103	99	91	98	99	91	
Red					62	59	47	47	35	46	24	42	22		73	1.65	-2.1	71	33	4	14	108	70	198	140	-98	1.2	17.1	-5.6	-4.6	32.4	0	48	1.88	1.63	0.65	0.52	
BAS 260064															26	72	56	47	59	47		51	45	27	23	21	30	31	39	21	45	28	26	22	23	22	22	
BAS 260065		FW 230090		SBF 210026	91	113	102	96	100	111	104	109	103		102	79	94	104	113	102	106	110	112	99	99	97	108	89	98	103	100	105	102	109	103	86	109	
Red					57	49	40	42	28	39	22	36	32		69	3.60	-0.8	66	40	7	18	162	77	214	76	-95	0.9	15.7	-3.2	-2.7	32.7	0	50	3.64	2.17	-0.45	0.85	
BAS 260065															17	70	50	42	49	40		44	34	35	24	9	41	39	29	17	37	37	33	30	34	30	32	
BAS 260066		CP 239921		SBF 230041	104	110	95	106	112	114				102	98	94	104	94	110	95	100	107	109	96	106	93	116	97	113	102	109	95	95	104	101	95	104	
Red	1				54	47	32	27	24	34				21	63	2.18	-2.0	54	39	5	16	152	74	200	96	-88	1.2	19.1	-10.2	-2.5	37.6	0	45	3.16	1.90	0.31	0.76	
BAS 260066															19	70	44	27	47	32		35	36	27	21	10	29	30	27	13	32	28	26	20	22	20	21	

Breeding Values and Accuracies: Cows & Heifers

Value <80 Value >120

Breeding values with an accuracy < 5% are not printed

Animal				Selection Values										Birth			Wean					Growth & Adaptability					Fertility				Frame		Carcass				
ID	% Inbreeding	Genomic Parentage	Index EBV Acc	Sire ID	Dam ID	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt -birth	Birth wt	Cow-Calf birth	Cow wt -wean	Wean dir	Wean mat	Comb mat	Cow-Calf wn	12m wt	ADG	Veld growth	FCR	Skin Thckn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %
BAS 260067	Red	CP 239921		RAT 232319		106	112	87	97	110	111			106	107	95	112	104	112	87	95	98	111	107	99	103	107	108	103	105	111	92	99	105	96	93	104
BAS 260067						54	44	33	26	23	33			20	76	2.14	-2.8	66	39	2	15	127	75	242	76	-105	0.9	24.1	-5.7	-2.9	38.7	-1	48	3.27	1.31	0.10	0.77
BAS 260067															21	70	43	26	44	33		33	22	13	9	21	24	23	13	32	23	21	19	21	19	20	
BAS 260069	Black	FW 230090		KDL 220007		85	100	93	95	102	91	108	93	106	102	90	90	105	100	93	95	93	105	107	110	104	108	99	95	110	100	102	103	108	102	90	108
BAS 260069						57	46	40	42	27	38	24	35	34	69	2.59	-0.3	68	34	5	14	115	70	246	106	-107	0.9	20.0	-1.9	-3.6	32.8	0	52	3.59	2.10	-0.17	0.84
BAS 260069															20	70	51	42	46	40		36	35	25	12	41	39	27	17	37	38	34	32	36	32	34	
BAS 260070	Red	AV 180084		KDL 150127		111	107	94	89	95	104	101	103	100	111	96	118	112	107	94	98	97	107	101	114	102	115	109	90	104	96	96	100	93	96	98	93
BAS 260070						66	61	57	55	39	50	25	45	26	80	1.99	-3.6	77	37	5	16	124	71	220	119	-102	1.1	24.6	0.5	-2.8	30.6	0	49	2.13	1.35	0.54	0.56
BAS 260070															29	74	61	55	61	57		46	28	26	21	28	33	42	25	51	30	27	25	27	25	26	
BAS 260073	Red	ZEC 170010		KDL 190144		88	88	103	99	105	86	89	84	85	89	98	88	100	88	103	98	94	87	96	85	99	90	94	110	111	94	105	98	101	90	106	99
BAS 260073						64	57	51	53	36	47	30	44	42	51	1.86	-0.1	62	28	8	14	116	53	201	33	-99	0.3	17.9	-9.0	-3.7	29.5	0	48	2.89	0.65	1.23	0.67
BAS 260073															39	73	59	53	57	51		42	44	25	14	48	47	36	22	49	46	42	40	43	40	42	
BAS 260076	Red	RCM 210159		SBF 210013		99	107	126	86	95	113	106	112	110	111	95	106	111	107	126	120	120	105	112	100	112	105	116	91	91	103	106	114	111	103	91	111
BAS 260076						60	58	47	40	30	43	28	40	42	81	2.11	-2.2	76	37	15	22	188	70	264	77	-121	0.8	27.4	-0.3	-1.1	34.5	0	60	3.86	2.16	-0.09	0.89
BAS 260076															19	73	52	40	58	47		44	43	17	11	47	46	32	17	42	45	41	40	43	40	42	
BAS 260077	Red	195D		SBF 220037		108	102	105	108	100	110	99	107	113	96	109	103	91	102	105	104	109	101	96	99	91	107	114	101	93	105	84	99	112	112	88	113
BAS 260077						64	60	52	50	39	48	28	44	42	61	0.76	-1.9	50	35	8	17	160	66	201	75	-85	0.9	26.6	-4.7	-1.3	35.2	-1	48	3.96	3.30	-0.28	0.94
BAS 260077															33	73	59	50	60	52		51	47	34	8	50	50	45	22	49	49	46	41	44	41	42	
BAS 260078	Red	RK 180031		SBF 200009		121	96	101	93	95	100	108	101	109	107	112	122	106	96	101	99	95	95	108	106	104	112	103	87	101	100	94	105	106	107	110	106
BAS 260078						62	59	49	47	33	46	24	42	30	76	0.53	-4.1	70	31	7	15	120	61	249	94	-106	1.0	21.9	1.8	-2.4	32.8	0	53	3.34	2.61	1.55	0.81
BAS 260078															24	73	56	47	59	49		43	34	12	13	41	39	35	17	47	37	32	28	33	28	30	
BAS 260080	Red	CP 239921		SBF 230040		104	114	91	94	106	112			106	110	95	110	106	114	91	99	102	113	103	109	101	110	99	98	102	110	96	100	104	101	98	104
BAS 260080						54	47	32	26	23	34			19	79	2.15	-2.6	70	41	4	16	138	77	227	105	-101	1.0	19.9	-3.3	-2.6	38.1	0	49	3.20	1.95	0.56	0.77
BAS 260080															17	70	43	26	47	32		35	25	20	10	28	28	26	12	31	26	24	18	20	18	19	
BAS 260083	Red	731C		SBF 210025		110	112	110	86	109	120	107	118	120	115	106	115	113	112	110	111	112	105	111	85	107	110	121	91	111	113	111	121	112	106	103	112
BAS 260083						57	56	42	36	25	40	25	37	33	85	1.11	-3.2	78	40	10	20	166	70	258	33	-113	1.0	29.9	0.1	-3.7	39.6	1	66	3.91	2.52	0.96	0.92
BAS 260083															12	73	49	36	56	42		44	40	10	9	45	43	20	12	43	42	38	31	35	32	33	
BAS 260084	Black	1335		NLA 220018		102	100	116	93	100	106			115	106	105	103	105	100	116	111	110	104	112	105	109	93	101	102	94	103	106	109	102	124	120	105
BAS 260084						51	37	25	21	20	28			9	74	1.19	-1.8	68	34	12	19	162	69	265	91	-115	0.4	21.2	-5.1	-1.5	34.5	0	56	3.01	4.75	2.37	0.79
BAS 260084															9	67	39	21	37	25		17	11	7	7	11	12	16	9	34	11	10	9	9	8	9	
BAS 260085	Red	RCM 210159		KDL 150192		86	115	115	92	114	119	102	117	106	104	74	88	106	115	115	115	120	115	108	108	109	114	112	113	117	101	109	114	100	91	86	99
BAS 260085						62	59	49	37	33	44	30	41	42	71	4.09	0.0	69	41	11	21	188	79	247	100	-115	1.1	25.7	-10.3	-4.6	33.5	1	60	2.80	0.69	-0.47	0.67
BAS 260085															20	73	52	37	59	49		42	44	21	16	48	47	33	21	46	46	43	41	44	41	42	
BAS 260086	Red	ZEC 170010		KDL 180075		93	86	91	113	103	83	90	82	83	74	99	86	87	86	91	89	87	85	97	96	99	92	103	118	104	90	102	97	100	81	106	97
BAS 260086						65	58	55	54	36	48	31	45	42	32	1.70	0.2	45	27	4	11	97	51	207	67	-98	0.3	21.7	-12.8	-2.8	27.3	0	46	2.80	-0.44	1.22	0.64
BAS 260086															40	73	60	54	58	55		42	44	25	18	47	46	36	23	50	46	42	41	44	41	42	

Breeding Values and Accuracies: Cows & Heifers

Value <80 Value >120

Breeding values with an accuracy < 5% are not printed

Animal				Selection Values										Birth			Wean					Growth & Adaptability					Fertility				Frame		Carcass				
ID	% Inbreeding	Genomic Parentage	Index EBV Acc	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt -birth	Birth wt	Cow-Calf birth	Cow wt -wean	Wean dir	Wean mat	Comb mat	Cow-Calf wn	12m wt	ADG	Veld growth	FCR	Skin Thckn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %	
BAS 260087		SBF 200032		KDL 210040	98	103	115	94	106	109			112	106	98	102	105	103	115	111	112	104	105	96	98	112	97	108	99	105	106	109	114	99	94	113	
Black					59	50	43	44	29	41			24	75	1.84	-1.7	67	35	11	19	167	69	236	65	-96	1.0	19.1	-8.1	-2.1	35.4	0	56	4.12	1.72	0.22	0.93	
BAS 260087														27	71	53	44	50	43		46	30	27	17	9	29	29	28	17	42	28	27	24	25	24	24	
BAS 260089		1335		WE 150016	125	93	95	104	106	102			114	99	123	119	96	93	95	94	92	94	113	110	113	88	106	114	95	104	100	104	102	131	116	106	
Black	2				57	48	43	39	30	39			18	64	-0.54	-3.7	56	30	5	13	111	59	266	107	-122	0.2	23.0	-10.6	-1.6	35.0	0	52	3.02	5.61	2.06	0.81	
BAS 260089														18	69	50	39	48	43		43	33	19	15	16	18	19	29	20	42	19	18	17	18	17	18	
BAS 260090		SBF 240002		KDL 230007	117	83	100	95	101	87			106	105	122	114	105	83	100	94	86	87	106	101	100	100	95	96	107	100	102	105	105	96	93	104	
Red	2				55	38	33	34	24	33			18	73	-0.43	-3.1	68	25	7	13	95	52	239	81	-100	0.6	18.5	-2.2	-3.1	32.4	0	53	3.27	1.37	0.15	0.77	
BAS 260090														18	70	46	34	38	33		35	23	20	12	10	21	21	23	14	34	21	19	17	18	17	18	
BAS 260091		RCM 210159		KDL 190140	100	110	107	90	101	111	110	111	113	108	90	108	110	110	107	108	109	106	113	106	112	115	123	97	89	111	104	114	107	89	91	106	
Red	1				61	58	47	39	31	43	28	40	42	76	2.55	-2.4	74	39	9	19	158	70	269	93	-120	1.1	30.6	-2.8	-0.8	38.8	0	60	3.48	0.48	-0.07	0.80	
BAS 260091														19	73	53	39	58	47		48	41	43	19	13	46	46	31	19	44	45	42	41	44	41	42	
BAS 260092		RCM 210159		KDL 220029	93	114	101	90	97	109	115	110	115	107	79	100	110	114	101	105	107	113	121	111	118	109	117	85	101	105	109	118	111	94	89	110	
Red	2				59	58	44	39	30	42	30	40	42	75	3.59	-1.5	74	40	7	18	154	77	298	110	-131	0.9	28.2	2.7	-2.3	35.2	1	64	3.82	1.07	-0.22	0.87	
BAS 260092														21	72	51	39	58	44		47	43	43	19	15	47	46	31	18	42	45	42	41	44	41	42	
BAS 260093		SBF 240002		RAT 232313	100	103	105	88	94	101			109	114	99	106	112	103	105	104	102	106	107	105	102	100	103	91	96	100	104	110	108	80	88	106	
Red	7				55	38	32	32	25	33			21	84	1.73	-2.2	76	35	8	17	138	71	243	92	-103	0.6	21.6	-0.1	-1.7	32.6	0	57	3.61	-0.60	-0.28	0.80	
BAS 260093														21	70	46	32	38	32		34	24	23	15	14	22	24	24	16	34	23	22	20	22	20	21	
BAS 260099		RK 180031		RAT 160606	120	81	90	96	101	83	112	86	109	107	118	119	105	81	90	87	77	89	114	96	111	118	108	88	100	110	96	106	105	105	107	106	
Red	1				63	60	51	47	35	47	28	43	38	76	-0.04	-3.7	68	24	3	10	70	54	270	66	-119	1.3	24.0	1.3	-2.3	38.4	0	54	3.29	2.48	1.28	0.80	
BAS 260099														40	73	56	47	60	51		53	48	39	18	17	42	44	37	19	50	42	37	36	40	36	38	
BAS 260103		NLA 230010		E 160018	83	111	106	105	96	108	100	106	104	98	93	81	94	111	106	108	115	116	99	103	94	74	96	106	94	94	78	90	103	115	115	105	
Black	6				60	51	47	45	32	42	32	40	31	63	2.31	0.8	54	39	8	19	176	80	213	86	-90	-0.3	18.9	-7.2	-1.4	29.5	-2	41	3.08	3.68	1.95	0.78	
BAS 260103														24	70	54	45	51	47		48	44	38	17	25	34	42	32	20	44	34	32	30	32	30	31	
BAS 260106		SBF 240002		SBF 230021	100	98	100	109	93	98			106	92	99	96	90	98	100	99	103	102	101	101	99	105	101	95	91	99	102	105	100	102	99	101	
Red	1				55	42	34	34	24	34			16	56	1.78	-1.0	49	33	7	15	141	67	220	81	-98	0.8	20.7	-1.9	-1.0	32.1	0	53	2.82	2.12	0.60	0.70	
BAS 260106														17	70	46	34	42	34		37	25	25	11	7	26	27	27	13	33	25	22	15	16	15	16	
BAS 260107		RK 180031		KDL 170099	94	105	108	107	95	107	94	104	99	93	88	94	92	105	108	107	114	106	99	101	94	122	98	96	100	96	90	94	98	110	108	100	
Red	2				63	59	51	48	35	47	28	43	30	57	2.77	-0.8	51	36	9	18	172	70	213	79	-90	1.4	19.6	-2.2	-2.2	30.5	-1	44	2.64	3.02	1.37	0.68	
BAS 260107														24	73	57	48	59	51		53	45	37	14	16	44	43	36	19	49	40	34	27	32	28	30	
BAS 260109		SBF 240002		KDL 230030	93	103	102	98	99	101			104	101	95	95	101	103	102	102	103	108	105	108	100	99	98	99	104	96	98	102	103	103	95	94	102
Red	2				55	41	32	33	24	33			18	68	2.08	-0.9	63	35	7	16	142	73	238	100	-99	0.6	19.8	-3.9	-2.7	30.4	0	51	3.05	1.17	0.21	0.73	
BAS 260109														18	70	46	33	41	32		35	23	20	12	10	20	21	22	14	35	20	19	17	18	17	18	
BAS 260110		SBF 240002		RAT 232312	125	94	100	98	95	100			108	104	115	124	101	94	100	98	95	93	105	99	100	103	104	95	96	98	101	108	110	93	91	108	
Red	7				54	38	32	31	24	32			22	71	0.21	-4.3	63	30	7	15	119	58	235	75	-100	0.7	22.2	-2.1	-1.7	31.8	0	55	3.73	0.92	-0.04	0.85	
BAS 260110														20	70	45	31	38	32		34	24	22	25	13	21	23	23	16	34	22	21	21	23	21	22	

Breeding Values and Accuracies: Cows & Heifers

Value <80										Value >120										Breeding values with an accuracy < 5% are not printed																		
Animal				Selection Values										Birth			Wean					Growth & Adaptability					Fertility				Frame		Carcass					
ID	% Inbreeding	Genomic Parentage	Index EBV Acc	Sire ID	Dam ID	Calv. Ease V	Calf Growth V	Milk Value	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass V	Cow wt -birth	Birth wt	Cow-Calf birth	Cow wt -wean	Wean dir	Wean mat	Comb mat	Cow-Calf wn	12m wt	ADG	Veld growth	FCR	Skin Thickn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %	
BAS 260111		FW 230090		KDL 180002		107	92	96	107	92	92	101	92	101	95	98	107	93	92	96	95	94	91	101	103	100	112	95	97	86	99	106	103	104	102	91	104	
Red						60	50	49	45	30	42	24	38	33	59	1.85	-2.2	53	30	5	13	116	56	221	86	-100	1.0	18.3	-2.9	-0.3	32.2	0	51	3.20	2.07	-0.07	0.77	
BAS 260111															25	70	54	45	50	49		48	37	37	25	10	44	42	31	19	41	41	36	31	35	31	33	
BAS 260112		CP 239921		KDL 160032		98	118	88	100	103	114	103	112	102	104	85	104	100	118	88	98	105	116	103	110	99	110	113	98	102	104	92	99	100	97	93	100	
Red	1					59	50	44	39	29	40	21	36	24	71	3.09	-2.0	62	43	3	16	148	81	228	106	-99	1.0	26.5	-3.5	-2.6	34.9	-1	48	2.80	1.45	0.14	0.68	
BAS 260112															21	71	51	39	50	44		44	37	28	17	13	30	31	28	19	40	30	27	23	25	23	24	
BAS 260113		FW 230090		SBF 210014		112	97	117	85	93	102	109	103	110	114	110	115	114	97	117	110	105	96	106	108	104	102	101	94	94	97	111	110	116	111	90	117	
Red						58	50	43	44	29	40	22	36	33	85	0.67	-3.2	80	32	12	19	146	61	242	102	-107	0.7	20.8	-1.3	-1.4	31.0	1	57	4.37	3.12	-0.10	1.00	
BAS 260113															17	70	52	44	50	43		46	38	35	24	9	41	39	31	18	38	38	33	31	35	31	33	
BAS 260115		FW 230090		KDL 220024		80	108	102	94	97	99	114	102	111	103	74	81	106	108	102	104	105	115	112	106	107	108	97	97	100	97	107	107	113	104	88	113	
Red	1					58	50	42	43	31	40	26	37	35	70	4.11	0.8	69	38	7	17	148	80	264	93	-111	0.9	19.2	-2.9	-2.2	31.1	1	55	4.04	2.29	-0.30	0.93	
BAS 260115															22	70	52	43	50	42		45	37	36	25	14	41	40	32	20	40	39	35	33	37	33	33	35
BAS 260118		FW 230090		KDL 250001		78	116	107	96	88	107	107	107	107	103	68	74	103	116	107	110	116	122	105	106	103	105	103	91	92	93	99	100	109	105	94	109	
Black	1					56	45	36	31	26	35	24	33	34	70	4.69	1.6	66	42	9	20	178	86	236	94	-105	0.8	21.7	0.0	-1.1	28.8	0	49	3.67	2.42	0.22	0.86	
BAS 260118															19	70	46	31	45	36		37	37	35	25	11	40	39	27	16	36	37	33	32	36	32	34	

Selection List on Cow Value

Bulls 2 years and older

ID Sorted on ID	Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin n1821 F94L	Genomic test	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											
								★★★★★																		
1	CP 239921	TOWNSVILLE 9921	CP 219516	CP 209339	0.8			100	66	126	66	84	45	100	29	124	31	127	45	98	22	123	40	104	28	
2	KDL 240008	KDL2408	019 AAN	KDL 210034	0.3			109	54	114	66	97	37	90	36	121	23	120	41					122	14	
								★★★★★																		
1	RAT 242415	RAT 242415	KDL 190162	RAT 170706	3.6			121	61	111	68	99	47	80	43	94	32	111	47	121	22	114	42	120	26	
2	RAT 242416	RAT 242416	KDL 190162	RAT 190908	2.3			111	58	108	66	107	44	99	43	91	30	113	45	111	22	113	40	112	25	
3	RAT 242419	RAT 242419	KDL 190162	RAT 190906	3.3			89	58	122	65	109	44	79	44	91	30	115	45	114	22	116	40	115	24	
4	SBF 240010	SBF 240010	SBF 200032	SBF 210030	0.3			89	59	100	68	129	46	105	46	101	31	111	47					99	24	
5	SBF 240016	SBF 240016	SBF 200032	SBF 210024	1.6			107	57	102	65	117	44	108	45	98	30	114	45					103	23	
6	SBF 240022	SBF 240022	SBF 220001	SBF 210020	0.1			93	56	113	65	115	44	92	45	93	31	113	45	113	22	114	40	115	24	
7	SBF 240028	DUST SETTLER	RCM 210159	KDL 190129	0.3			89	61	122	70	100	50	94	41	105	31	119	47	100	28	116	43	102	40	
								★★★★★																		
1	KDL 240004	KDL2404	019 AAN	KDL 210008	0.3			111	54	99	66	101	38	97	35	106	24	104	41					114	16	
2	KDL 240023	KDL2423	E 200041	KDL 170139	0.0			108	59	98	54	98	41	104	40	102	31	102	41	102	20	101	37	106	22	
3	KDL 240024	KDL2424	E 200041	KDL 190102	0.0			93	58	98	67	106	45	106	43	116	31	105	46					108	18	
4	SBF 230022	SBF 230022	MA 180006	KDL 180028	0.3			90	63	112	69	90	52	107	51	104	35	107	50	98	38	105	48	112	21	
5	SBF 240009	SBF 240009	195D	SBF 210009	0.0			112	65	91	71	120	56	123	57	100	40	109	53	85	26	104	48	97	42	
6	SBF 240017	SBF 240017	AV 180084	SBF 210025	0.5			109	63	106	69	96	53	90	54	108	35	108	50	101	20	106	44	105	18	
7	SBF 240030	SBF 240030	AV 180084	KDL 170015	0.8			90	65	116	71	87	58	82	56	113	37	106	53	101	24	105	47	100	19	
8	SBF 240037	SBF 240037	AV 180084	KDL 170010	0.4			99	66	107	71	92	57	91	56	109	38	104	53	97	23	102	47	101	19	
9	SBF 240046	SBF 240046	NLA 210003	E 160018	6.0			89	60	111	66	102	48	97	45	95	32	106	47	102	29	105	43	110	31	
								★★★★																		
1	FW 230090	FW230090	AV 170020	FW 170041	0.2	PcPc	0 0	85	86	107	85	101	82	86	81	93	80	97	75	115	81	99	76	113	83	
2	KDL 240006	KDL2406	E 200041	KDL 190140	0.0			101	59	96	69	99	45	108	43	100	31	98	46					108	21	
3	KDL 240009	KDL2409	E 200041	KDL 150192	0.0			97	61	91	69	100	47	110	42	113	33	96	47	95	20	94	42	100	20	
4	KDL 240034	KDL2434	E 200041	KDL 140229	0.0			75	62	99	68	110	49	105	35	88	34	93	47	97	20	92	42	103	23	

Selection List on Cow Value

Bulls 2 years and older

ID	Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin	Genomic test	Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value											
Sorted on ID						nt821	F94L	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc											
								★★★																		
5	KDL 240036	KDL2436	E 200041	KDL 170076	0.0			91	60	103	67	96	47	105	42	88	33	96	47	106	20	96	42	111	22	
6	SBF 230003	SBF 230003	MA 180006	KDL 170099	0.4			97	63	95	69	86	52	121	51	95	35	92	50	88	39	89	48	99	19	
7	SBF 230005	SBF 230005	VB 160004	KDL 180009	0.8			105	64	97	69	98	56	100	53	106	38	99	51	79	49	94	51	95	37	
8	SBF 240002	SBF 240002	SBF 200010	SBF 210001	1.9			109	64	92	48	110	41	94	43	93	31	96	41					107	24	
9	SBF 240006	SBF 240006	E 200041	NLA 200008	1.5			83	57	100	53	110	39	98	41	97	27	97	40					108	18	
10	SBF 240038	SBF 240038	AV 180084	KDL 170097	0.2			102	65	94	71	97	57	105	55	98	37	94	52	88	20	91	46	88	18	
11	SBF 240045	YELLOWSTONE SBF 2445	AV 180084	KDL 170059	0.6			101	66	97	72	103	57	94	55	104	39	97	53	101	23	97	47	103	21	
12	SBF 240050	SBF 240050	AV 180084	SBF 200013	0.3			130	64	88	69	83	55	106	55	97	37	91	51	99	22	91	45	98	21	
13	SBF 240057	SBF 240057	FW 180031	FW 190031	13.1			97	58	91	52	107	43	104	38	99	32	93	41	107	28	94	38	112	30	
								★★★																		
1	SBF 230034	SBF 230034	BA 200004	KDL 190105	0.3			104	60	89	67	88	46	103	43	94	31	84	46	97	39	84	45	93	24	
2	SBF 240055	SBF 240055	KCM 190032	WE 190030	0.5			110	61	81	71	113	50	121	49	77	33	88	49					87	10	
								★★																		
1	SBF 240064	SBF 240064		MTF 210015	0.0			96	49	86	61	96	32	111	27	77	22	79	37					95	14	

Selection List on Cow Value

Cows 2 years and older

ID	Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin	Genomic test	Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value											
Sorted on ID						nr821	F94L	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc											
1	KDL 170001	DYNAMO KDL 1701	KDL 120033	ML 090005	0.2			97	78	114	67	123	76	102	72	107	45	127	60	92	36	121	55	99	26	
2	SBF 200003	FLY SBF 2003	505C	KDL 170097	0.0			109	75	111	74	114	73	119	73	85	47	121	61	88	26	115	54	99	41	
3	SBF 210025	DYNAMO SBF 210025	KDL 180052	KDL 170010	13.9			100	70	114	61	121	64	91	69	108	34	123	53					112	10	
4	SBF 240013	DYNAMO SBF24013	195D	SBF 210014	0.0			119	65	108	71	129	56	93	57	99	39	126	53	99	24	122	47	110	42	
5	SBF 240025	MINIET SBF2425	SBF 220001	SBF 210013	3.2			93	59	116	67	119	46	95	46	93	31	120	46	108	21	118	41	108	23	
6	SBF 240029	END SBF 2429	RCM 210159	KDL 180028	1.8			91	62	121	70	111	51	88	40	105	33	122	48	107	31	120	45	112	42	
7	WE 210033	CRYSTAL WE 2133	DKF 55C	WE 140052	1.0			76	72	125	72	110	67	85	72	118	45	123	59	125	31	125	53	123	41	
1	KDL 150127	END KDL 15127	WB 100093	KDL 111118	0.6			114	78	111	76	112	79	84	72	77	51	111	64	108	34	110	58	107	39	
2	KDL 170010	DYNAMO KDL 1710	KDL 119195	ML 060010	3.5			89	80	108	76	112	79	95	75	108	45	111	63	95	25	107	55	102	15	
3	KDL 170059	RUT KDL 1759	PHD 130015	KD 100943	0.7			85	79	105	78	131	79	94	72	98	51	111	65	105	28	110	58	108	22	
4	KDL 180009	EILEEN KDL 1809	KDL 119195	KDL 140205	1.9			110	78	100	74	105	77	102	73	116	43	112	62	94	26	108	55	101	16	
5	KDL 180028	END KDL 1828	KDL 119195	KDL 120065	1.9			103	77	104	75	103	77	108	72	110	48	112	63	97	32	109	57	103	26	
6	KDL 210034	KDL2134	E 180213	KDL 190102	0.3			102	70	104	70	100	65	97	71	130	38	113	56	113	24	114	50	113	25	
7	KDL 240005	KDL2405	019 AAN	KDL 210002	0.3			90	52	118	64	88	36	84	35	114	23	110	40					114	14	
8	RAT 170709	RAT 170709	305A	WB 110367	0.0			97	78	102	68	124	71	105	73	107	45	114	59	96	28	111	53	112	42	
9	RAT 202006	RAT 202006	RK 150103	WB 110367	0.4			91	74	109	63	111	63	106	71	117	43	118	56	90	34	113	52	97	42	
10	RAT 242408	RAT 242408	KDL 190162	RAT 170709	0.5			102	61	108	54	117	45	95	45	99	31	115	43					113	24	
11	SBF 200002	DYNAMO SBF 2002	505C	KDL 170055	0.0			115	76	101	75	112	76	122	75	95	48	116	63	92	26	111	56	101	42	
12	SBF 200006	JAUNA SBF 2006	505C	KDL 170099	0.0			120	75	99	74	103	73	135	73	91	48	113	62	82	33	107	56	93	42	
13	SBF 210014	DYANMO SBF 21014	R503	KDL 170055	0.0			132	71	99	71	135	67	83	72	93	41	119	58					106	19	
14	SBF 210022	EILEEN SBF 21022	R503	KDL 180009	0.0			112	72	95	72	131	67	107	72	101	40	115	58					103	20	
15	SBF 220040	END SBF 22040	MA 180006	KDL 180028	0.3			97	66	113	70	89	60	108	68	106	38	111	55	104	28	110	50	114	21	
16	SBF 230023	DYNAMO SBF 23023	MA 180006	KDL 170010	0.5			83	66	127	69	92	53	92	52	107	38	119	51	108	26	118	46	121	18	
17	SBF 230030	RUT SBF 23030	MA 180006	KDL 170059	0.6			82	66	115	59	103	53	99	51	99	37	111	48	107	27	110	44	117	20	
18	SBF 240004	MINIET SBF 2404	195D	SBF 210011	0.0			130	59	88	60	122	55	113	56	106	40	113	49	91	24	109	44	101	42	
19	SBF 240019	MINIAT SBF 2419	SBF 200032	KDL 180002	6.4			104	61	101	68	114	51	116	47	96	33	112	48					98	23	
20	SBF 240021	EVERGREEN SBF 2421	NLA 210003	NLA 200016	1.3			94	57	114	64	98	43	95	40	99	27	110	43	108	22	109	39	111	25	

Selection List on Cow Value

Cows 2 years and older

ID Name Sorted on ID		Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin n1821 F94L	Genomic test	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		
								★★★★★									
21	SBF 240024	KUSANA SBF24024	R503	KDL 150161	0.0			13065	10371	11857	8955	9138	11653	10620	11546	11226	
22	SBF 240027	DYNAMO SBF2427	SBF 200032	KDL 190111	0.2			10160	11168	10048	10846	10031	11447			9622	
23	SBF 240061	BRENDLE SBF 2461	WO 200025	WE 190034	0.2			9959	11470	10247	9844	9434	11348	10727	11244	11430	
24	WB 110367	MAGENTA DIANA 110367	SIXM832S	WB 090027	0.0			9687	10683	11487	9385	12362	11672	9446	11267	10364	
25	WE 190034	WE190034	R240	CP 147794	0.4			10775	10275	12274	12275	9154	11763	11239	11758	11446	
								★★★★☆									
1	FW 190013	COUNTRY GIRL FW 1913	4083B	FW 140025	0.2			10571	10067	9153	9447	12138	10351	8627	9846	9332	
2	KDL 140149	KDL 140149	WB 100093	KDL 120100	2.7			9681	10366	12075	8751	8446	10257	10730	10252	10934	
3	KDL 150161	KUSANA KDL 15161	WB 100093	KDL 120042	0.4			12478	10475	10079	8971	9252	10764	10633	10758	10939	
4	KDL 150162	KDL15162	KDL 120051	KDL 120012	12.7			9878	10773	9778	9768	9350	10262	9834	10156	10034	
5	KDL 150192	KDL15192	KDL 120016	KDL 111065	0.2			8977	9473	11076	11466	12849	10661	8528	10154	8626	
6	KDL 170015	CLARET KDL 1715	KDL 119195	KHC 100112	0.3			7677	10772	10580	8975	11943	10362	10031	10256	9514	
7	KDL 170097	FLY KDL 1797	KDL 119114	ML 080034	4.6			9278	10074	11678	11072	8544	10262			838	
8	KDL 190053	KDL1953	KDL 119195	KD 100943	0.2			11574	10171	9768	8968	11346	10659	10422	10552	10618	
9	KDL 190065	KDL1965	KDL 119195	KDL 150078	0.4			9773	10470	12067	6966	11343	10857	10022	10650	10416	
10	KDL 190140	KDL19140	KDL 150133	KDL 140124	13.5			12774	9271	9568	10870	10244	10259	10022	10152	10026	
11	KDL 190144	KDL19144	KDL 119195	KHC 100057	0.6			9874	9671	11768	9968	11044	10558	9222	10251	9114	
12	KDL 210040	KDL2140	E 180213	KDL 170068	0.1			8971	10959	10460	8467	11135	10652	11422	10746	11624	
13	KDL 220001	KDL2201	E 180213	KDL 190140	0.3			11868	9964	8265	11472	10837	10354	11124	10448	10727	
14	KDL 220033	KDL2233	E 180213	KDL 200003	0.4			8465	10759	9356	11066	9934	10150	11022	10244	10725	
15	KDL 230015	KDL2315	E 180213	KDL 170052	0.1			10968	10169	9954	9246	10136	10250	11622	10544	11425	
16	KDL 230041	KDL2341	E 180213	KDL 150226	0.3			10067	10967	9054	8846	9837	10250	11824	10545	11429	
17	MTF 210015	EVERGREEN MTF 2115	722E	E 160022	0.5			8571	11169	9660	9455	9343	10154	10024	10048	11228	
18	MTF 210079	MAIVELIA MTF 2179	WB 180007	SLM 130001	2.2			10671	10769	10761	9951	9242	10954	10028	10749	11234	
19	NLA 220018	ENCHANT 2218	KCM 170109	E 180182	0.6			10261	9951	10946	9539	9532	10141			10414	
20	RAT 180803	RAT 180803	WB 130316	WB 110367	5.0			10977	9672	10073	10273	10648	10261	11932	10555	11847	
21	RAT 202003	RAT 202003	RK 150103	RAT 170706	1.5			13273	9370	10369	9671	10338	10557	10232	10452	10235	
22	RAT 212104	RAT 212104	RAT 170713	WB 110367	2.6			10268	9861	9664	10468	11739	10353	10028	10248	10238	

Selection List on Cow Value

Cows 2 years and older

ID Name Sorted on ID			Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin n1821 F94L	Genomic test	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											
									★★★★★																		
23	RAT 232305	RAT 232305	RAT 170713	RAT 202006	2.0				120	66	96	54	89	56	106	68	117	32	105	48	100	22	104	43	101	29	
24	RAT 232312	RAT 232312	KDL 190162	WB 120196	4.7				126	65	100	58	91	50	103	46	98	37	105	47	109	29	105	43	109	36	
25	RAT 232313	RAT 232313	KDL 190162	WB 110446	5.3				92	66	114	58	99	50	82	47	96	38	105	47	115	30	107	44	110	34	
26	RAT 242403	RAT 242403	KDL 190162	RAT 170703	2.2				100	59	110	50	95	39	92	35	91	30	103	39					109	24	
27	RAT 242406	RAT 242406	KDL 190162	RAT 180804	2.6				106	60	103	54	106	42	95	43	88	31	103	42	112	20	104	38	108	26	
28	RAT 242409	RAT 242409	KDL 190162	RAT 212108	2.5				133	58	92	67	97	43	100	42	99	27	101	45					107	19	
29	RAT 242411	RAT 242411	KDL 190162	WB 140149	1.1				90	54	105	69	121	49	94	45	94	34	107	47	101	24	105	42	100	29	
30	RAT 242412	RAT 242412	KDL 190162	WB 120196	4.7				126	62	99	70	93	50	106	46	96	36	105	49	108	29	105	45	106	36	
31	RAT 242417	RAT 242417	KDL 190162	RAT 202003	2.4				135	60	93	68	102	45	93	44	95	29	102	46	109	20	103	41	108	22	
32	RAT 242418	RAT 242418	KDL 190162	RAT 160606	3.2				98	60	108	69	94	48	96	44	94	33	103	48	114	22	104	43	105	28	
33	RAT 242420	RAT 242420	KDL 190162	RAT 180803	1.1				110	61	103	67	105	46	94	44	97	32	106	47	118	20	109	42	116	27	
34	RAT 242422	RAT 242422	KDL 190162	RAT 212110	2.8				125	57	95	64	96	41	100	42	100	27	101	43					109	20	
35	RAT 242426	RAT 242426	KDL 190162	RAT 212107	4.6				146	58	95	64	88	42	90	42	96	29	102	44					115	24	
36	SBF 200007	JUDY SBF 2007	KDL 170039	KDL 170100	3.5				113	73	93	75	103	73	110	72	107	43	104	60	103	30	103	54	102	25	
37	SBF 210011	MINIET SBF 21011	R503	KDL 180002	0.0				144	70	85	70	117	63	103	70	93	41	106	56					97	20	
38	SBF 210013	MINIET SBF 21013	R503	KDL 180003	0.0				127	72	84	72	133	68	101	73	89	41	104	58					94	20	
39	SBF 210026	CLARET SBF 210026	KDL 180052	KDL 190129	6.6				114	66	97	69	99	58	106	66	108	37	105	54					93	8	
40	SBF 210030	TAMAR SBF 21030	R503	KDL 180069	0.1				91	71	96	72	122	66	98	71	99	41	101	58					94	22	
41	SBF 220009	DYNAMO SBF 2209	VB 160004	SBF 200002	0.4				95	69	97	70	114	62	109	69	98	42	103	56	84	40	98	53	92	42	
42	SBF 220013	EILEEN SBF 22013	VB 160004	KDL 180009	0.8				111	71	93	70	98	62	107	69	112	39	102	56	84	40	97	53	92	37	
43	SBF 220014	FABLE SBF 22014	MA 180006	KDL 190022	0.5				85	66	119	67	93	56	102	68	88	38	108	53	105	26	108	48	112	20	
44	SBF 220029	VINA SBF 22029	MA 180006	KDL 180118	0.4				72	64	116	69	90	58	113	68	85	37	102	53	101	26	101	48	108	20	
45	SBF 220034	JUDY SBF 22034	BA 200004	KDL 170100	1.9				92	64	101	68	109	48	94	44	105	38	102	49	104	32	101	46	98	28	
46	SBF 220036	FLY SBF 22036	MA 180006	KDL 170097	0.2				89	68	109	69	93	60	106	68	93	38	102	55	98	24	100	49	107	17	
47	SBF 220037	ASTER SBF 22037	MA 180006	KDL 180023	0.4				97	68	116	69	83	51	94	49	91	39	105	51	109	28	105	46	120	23	
48	SBF 230014	LARKABELLE SBF 23014	BA 200004	KDL 170132	1.0				101	64	101	67	108	44	88	43	100	36	102	47	106	30	102	44	101	24	
49	SBF 230018	DYNAMO SBF 23018	BA 200004	SBF 200002	0.0				110	64	99	68	107	48	100	45	99	37	106	49	106	30	105	45	107	31	
50	SBF 230026	ANNEMIRE SBF 23026	MA 180006	KDL 180075	0.6				99	66	106	69	81	53	110	51	109	38	103	51	102	28	102	46	109	22	
51	SBF 230041	JAUNA SBF 23041	BA 200004	SBF 200006	0.2				108	63	93	67	106	47	112	44	100	37	101	48	99	31	100	45	99	31	
52	SBF 240011	CLARET SBF24011	195D	SBF 210026	0.0				134	64	79	69	108	54	120	55	109	38	101	51	87	24	97	46	94	42	

Selection List on Cow Value

Cows 2 years and older

ID	Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin	Genomic test	Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value												
Sorted on ID						nt821	F94L	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc												
								★★★★☆																			
53	SBF 240031	END SBF 2431	R503	KDL 120065	0.0			111	66	96	70	117	58	108	51	96	41	108	53	97	27	106	48	101	30		
54	SBF 240032	KUSANA SBF 2432	R503	KDL 170025	0.0			115	64	100	70	120	56	94	54	84	36	108	51					98	22		
55	SBF 240039	DYNAMO SBF 2439	AV 180084	KDL 170001	0.4			119	66	93	70	95	56	101	55	110	38	101	52	93	26	98	47	94	22		
56	SBF 240058	FLY SBF 2458	E 180213	SBF 200003	0.2			103	64	106	69	95	54	103	55	96	37	105	51	108	26	105	46	110	31		
57	SBF 240060	EILEEN SBF 2460	E 180213	SBF 210022	0.2			98	63	106	70	105	52	94	55	103	35	107	51	114	22	108	45	114	26		
58	SBF 240062	JUANA SBF 2462	E 180213	SBF 200006	1.2			108	64	103	69	89	54	107	55	99	37	102	51	106	27	102	46	108	32		
59	WB 140149	PRINCESS MERMAID 14 149	SOO51T	WB 100113	0.0			72	77	100	77	131	78	108	74	101	52	106	64	85	42	101	60	86	52		
60	WE 150016	NET WORTH WE 1516	KCM 090004	CP 106313	3.3	PcPc	0 0		137	88	94	87	69	88	116	85	107	80	100	77	102	76	99	77	101	77	
								★★★★																			
1	BAR 190001	MYRTLE BAR 1901	CP 126992	DW 130987	0.9			123	73	86	59	99	56	102	55	100	47	93	52	85	25	90	47	88	32		
2	E 160018	SPRITELY 16A	8077	E 100042	2.4			87	76	93	75	111	75	110	74	91	49	93	63	83	38	89	58	93	37		
3	FW 190031	FW190031	WB 150441	FW 120009	0.5			95	73	90	72	108	65	104	54	102	46	93	57	106	37	94	53	111	42		
4	FW 200036	FW200036	RK 160079	FW 160010	0.8			109	69	89	69	113	55	108	53	97	40	98	52	86	42	94	50	85	44		
5	KDL 160032	FLY KDL 1632	WB 100093	KDL 120060	0.5			108	79	99	74	90	75	100	72	81	49	92	62	107	36	93	57	100	39		
6	KDL 170076	KDL1776	KDL 120033	KDL 140192	3.4			100	75	107	72	92	74	106	67	80	48	99	60	105	30	100	54	105	31		
7	KDL 180002	MINIAT KDL 1802	PHD 130015	KDL 101058	0.1			130	76	80	71	92	80	130	75	91	45	92	62	88	24	89	54	89	17		
8	KDL 180003	MINIAT KDL 1803	PHD 130015	KDL 101058	0.1			129	75	84	71	101	80	118	75	90	44	96	61	88	26	92	54	89	17		
9	KDL 180023	ASTER KDL 1823	KDL 150170	KDL 120028	1.6			96	75	96	73	105	74	105	68	103	46	99	60	98	28	98	54	100	30		
10	KDL 180075	ANNEMORE KDL 1875	KDL 150133	KD 070575	1.0			109	78	90	76	91	78	129	71	106	45	99	62	92	28	96	55	88	28		
11	KDL 190043	KDL1943	KDL 119195	ESP 100030	0.7			91	75	96	73	96	73	94	68	120	44	96	60	92	22	93	52	90	17		
12	KDL 210008	KDL2108	E 180213	KDL 140149	0.4			105	72	97	70	99	67	92	69	94	39	95	57	115	25	97	51	111	29		
13	KDL 220017	KDL2217	E 180213	KDL 150162	0.2			98	68	103	70	88	63	99	69	101	38	97	55	111	26	99	49	109	29		
14	KDL 220029	KDL2229	E 180213	KDL 170076	0.4			104	69	100	70	85	61	108	69	94	41	95	56	111	26	97	50	105	28		
15	KDL 220031	KDL2231	E 180213	KDL 150187	0.1			95	68	105	71	76	63	85	69	104	40	90	56	103	24	90	50	100	26		
16	KDL 230003	KDL2303	E 180213	KDL 190038	0.2			105	61	92	58	86	52	106	53	105	37	90	47	108	23	92	42	105	25		
17	KDL 230004	KDL2304	E 180213	KDL 190140	0.3			117	61	94	59	85	52	99	54	104	36	94	47	112	24	96	42	109	27		
18	KDL 230014	KDL2314	E 180213	KDL 150096	0.4			96	64	102	67	86	54	87	47	96	37	90	50	118	25	94	45	115	29		
19	KDL 230030	KDL2330	E 180213	KDL 170095	0.2			97	66	94	67	89	49	103	50	104	36	90	49	105	23	91	44	100	26		

Selection List on Cow Value

Cows 2 years and older

ID Sorted on ID			Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin n1821 F94L	Genomic test	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										
										★★★★																	
20	KDL 230036	KDL2336	E 180213	KD 100943	0.6					93	61	96	60	96	57	92	52	103	41	91	49	114	26	94	44	110	28
21	KDL 240002	KDL2402	E 200041	KDL 190155	0.0					87	59	95	68	103	45	107	43	90	31	90	46					104	20
22	KDL 240026	KDL2426	E 200041	KDL 140149	0.0					90	63	103	66	109	47	93	36	89	32	98	46	109	20	99	41	114	24
23	KDL 240033	KDL2433	E 200041	KDL 150162	0.0					87	61	97	68	103	48	107	42	95	33	94	47	99	22	93	42	102	24
24	KDL 240039	KDL2439	E 200041	KDL 140124	0.0					92	61	96	68	98	48	105	38	95	35	92	47	105	22	93	42	109	25
25	NLA 200016	EVERGREEN 2016	KCM 170109	NLA 170010	0.7					91	70	96	60	105	63	109	63	100	34	97	51					93	8
26	RAT 180804	RAT 180804	WB 130316	RAT 140404	3.7					100	74	98	67	102	64	105	69	85	45	95	57	107	32	96	52	101	44
27	RAT 212105	RAT 212105	RAT 170713	RAT 180802	13.4					142	66	86	56	88	58	95	66	110	35	97	50	114	24	99	45	110	31
28	RAT 212110	21 2110	RAT 170713	RAT 180803	14.1					147	66	81	57	76	58	110	66	110	35	92	50	113	22	95	44	110	31
29	RAT 222213	RAT 222213	RAT 170713	RAT 212104	26.5					123	65	88	60	88	47	106	49	119	32	97	46	101	20	96	41	98	28
30	RAT 232319	RAT 232319	KDL 190162	RAT 160606	3.2					115	64	96	57	89	47	94	44	97	33	93	45	115	22	96	40	108	28
31	RAT 242414	RAT 242414	6629	RAT 222202	1.0					127	60	93	57	96	46	108	46	84	35	98	44	115	28	101	41	110	41
32	RK 200054	PURE GEM RK 2054	055 JLG	RCM 160131	0.6					83	69	108	63	102	62	78	65	73	38	90	53	91	28	88	48	93	41
33	SBF 200009	LARKABELLA SBF 2009	KDL 170039	KDL 170132	2.0					132	74	94	72	86	71	98	72	87	42	95	59	104	23	95	52	101	21
34	SBF 200013	MINIET SBF 2013	KDL 170039	KDL 180002	0.6					123	73	90	72	95	71	115	71	82	42	94	59	103	22	94	52	103	21
35	SBF 210009	JUANA SBF 21009	R503	KDL 170099	0.0					122	72	82	72	107	67	125	72	91	41	96	58	84	21	92	51	87	20
36	SBF 220012	CURRY SBF 22012	MA 180006	KDL 190158	0.4					80	64	108	69	87	58	103	68	91	36	95	53	111	26	96	48	117	20
37	SBF 220039	ANNEMORE SBF 22039	MA 180006	KDL 180075	0.6					108	66	94	70	80	60	136	68	97	38	96	55	98	28	95	50	102	22
38	SBF 230021	MINIAT SBF 23021	MA 180006	KDL 180002	0.3					104	66	90	68	87	53	126	52	93	37	90	51	97	26	89	46	105	19
39	SBF 230032	JUDY SBF 23032	BA 200004	SBF 200007	2.2					95	63	94	67	109	47	99	44	105	35	97	48	109	30	98	44	105	26
40	SBF 230035	FLY SBF 23035	BA 200004	KDL 160032	2.5					105	62	95	69	97	47	91	44	91	34	90	48	114	32	93	45	108	30
41	SBF 230036	MINIET 23036	MA 180006	SBF 200013	0.4					111	64	92	68	86	50	115	51	95	36	92	50	105	26	93	45	111	20
42	SBF 230040	MINIET SBF 23040	BA 200004	SBF 200008	1.3					109	62	101	66	99	44	88	42	88	35	97	46	113	29	100	43	108	25
43	SBF 240023	EM SBF 2423	RCM 210159	KDL 180027	1.5					81	60	96	70	105	47	107	39	91	32	91	47	98	28	90	43	98	42
44	SBF 240042	ANNEMORE SBF 2442	AV 180084	KDL 180075	0.8					115	66	89	71	82	57	110	55	109	37	91	53	93	23	90	47	90	22
45	SBF 240047	JUDY SBF 2447	AV 180084	SBF 200007	0.5					117	64	93	71	88	55	98	55	109	37	95	52	101	24	95	46	101	22
46	SBF 240049	FLY SBF 2449	AV 180084	KDL 160032	0.3					105	66	98	71	85	56	95	55	97	39	91	53	102	26	92	48	97	26
47	WB 120196	RED ROSE 120196	26P	WB 080034	0.1					109	83	98	79	75	82	120	77	104	59	96	68	102	52	96	65	104	68

Selection List on Cow Value

Cows 2 years and older

ID Name Sorted on ID			Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin n1821 F94L	Genomic test	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											
									★★★★																		
1	BAR 200008	TRINKET BAR 2008	RCM 100256	PA 170960	0.4				107	72	91	59	94	61	91	67	103	44	89	54	89	36	86	50	96	47	
2	KDL 140229	KDL14229	WB 100093	ML 080002	0.5				82	80	95	76	107	80	101	49	80	50	86	61	89	28	84	54	93	32	
3	KDL 150169	KDL15169	WB 100093	ML 080033	0.2				80	78	100	71	111	72	103	50	69	49	89	58	92	25	88	51	89	31	
4	KDL 150174	KDL15174	WB 100093	KD 070559	0.4				100	80	77	78	117	82	113	71	100	51	86	65	92	34	85	59	86	37	
5	KDL 170099	JUANA KDL 1799	KDL 119114	RK 080027	0.5				110	78	85	74	94	77	128	73	88	46	89	62	76	35	84	57	82	18	
6	KDL 190129	CLARET KDL 19129	XDS21Z	KDL 170015	0.0				89	75	91	73	79	76	129	73	111	40	89	60	80	24	84	53	75	8	
7	KDL 190155	KDL19155	PHD 130015	KDL 150129	0.3				90	73	90	65	107	70	108	69	84	42	87	57	93	22	86	50	93	22	
8	KDL 220007	KDL2207	E 180213	KDL 190127	0.2				96	68	87	61	85	58	105	67	112	34	83	51	101	22	84	45	99	25	
9	KDL 220015	KDL2215	E 180213	KDL 150075	0.2				92	68	98	69	65	57	95	52	113	37	82	52	102	24	84	46	104	26	
10	KDL 220021	KDL2221	E 180213	KDL 140229	0.4				105	70	94	71	90	63	89	67	102	42	89	57	109	25	91	51	108	28	
11	KDL 220023	KDL2223	E 180213	KDL 150169	0.3				95	70	89	70	89	61	95	67	98	41	80	56	108	24	83	50	101	28	
12	KDL 220024	KDL2224	E 180213	KD 100943	0.6				77	71	94	71	101	64	102	68	101	45	86	58	113	26	90	52	109	28	
13	KDL 230007	KDL2307	E 180213	KDL 190144	0.3				113	66	87	59	93	52	95	54	109	36	89	48	108	24	91	43	105	24	
14	KDL 230012	KDL2312	E 180213	KDL 150174	0.4				112	68	85	70	91	57	97	54	103	39	85	53	111	27	88	48	104	30	
15	KDL 230027	KDL2327	E 180213	KDL 150078	0.4				88	68	91	69	97	56	90	48	110	38	85	51	108	26	87	46	103	28	
16	KDL 240019	KDL2419	E 200041	KDL 150174	0.0				85	62	86	70	113	50	113	44	99	34	89	49	97	22	89	44	96	25	
17	KDL 240031	KDL2431	E 200041	KDL 200024	0.0				72	59	90	67	110	45	114	43	93	32	85	46	94	20	85	41	94	21	
18	NLA 220003	OLGA RUBY 2203	KCM 170109	NLA 180021	1.2				81	66	96	55	102	57	107	65	93	32	89	48					91	14	
19	NLA 220015	PURE GEM 2215	KCM 170109	NLA 170014	0.8				90	65	88	65	108	49	107	37	82	34	84	47					94	14	
20	RAT 160606	RAT 160606	WB 120090	WB 100088	1.0				106	76	95	75	70	76	102	72	100	50	85	63	112	39	88	58	102	50	
21	SBF 220010	LARKABELLA SBF 22010	VB 160004	SBF 200009	0.8				106	68	95	69	87	61	105	69	84	41	88	55	89	39	86	52	93	38	
22	SBF 220027	ELLIOT SBF 22027	MA 180006	KDL 190105	0.2				76	68	104	69	83	58	111	68	92	36	89	54	96	26	88	48	100	18	
23	SBF 220043	TAMAR SBF22043	BA 200004	KDL 180069	0.9				85	63	89	67	105	46	102	42	99	38	86	48	98	29	86	44	93	26	
24	SBF 230004	GOLDIE SBF 2304	VB 160004	KDL 170069	1.0				102	66	92	69	91	55	106	52	85	42	86	52	87	40	83	50	89	38	
25	SBF 230006	END SBF 2306	VB 160004	KDL 180051	0.8				108	66	87	68	89	54	106	51	99	41	86	51	87	40	84	49	91	38	
26	SBF 230008	CLARET SBF 2308	MA 180006	KDL 190129	0.2				103	65	93	69	72	52	118	51	107	36	88	50	93	26	87	45	97	18	
27	SBF 230009	EM SBF 2309	MA 180006	KDL 180027	0.7				74	64	106	68	81	49	111	50	87	37	88	50	97	26	88	45	104	21	
28	SBF 230027	LARKABELLE SBF23027	BA 200004	SBF 200009	1.7				126	64	83	66	94	46	96	44	95	35	87	47	109	28	89	43	105	25	
29	SBF 230029	DYNAMO SBF 23029	BA 200004	KDL 190111	0.9				104	63	92	67	92	46	105	43	95	34	89	47	98	29	89	43	95	24	
30	SBF 240033	LARKABELLA SBF 2433	AV 180084	KDL 170132	0.8				120	64	84	59	93	53	97	55	104	36	88	48	93	23	87	43	91	19	

Selection List on Cow Value

Cows 2 years and older

ID		Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin	Genomic test	Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value		
Sorted on ID							nt821 F94L		Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc		
								★★★★☆										
31	SBF 240040	MINIAT SBF 2440	AV 180084	KDL 180003	0.3				12765	7670	9058	11456	10237	8452	8923	8246	8620	
32	WE 190030	EXTRA DESIGN WE 1930	161E	WE 130003	0.0				11974	6774	12271	13873	6745	8161			7412	
								★★★										
1	RAT 170703	RAT 170703	WB 130316	LKS 110016	3.3				10773	9054	7655	9747	8841	7848	11128	8144	10340	
2	SBF 240044	ELLIOT SBF 2444	AV 180084	KDL 190105	0.4				12164	7659	7354	10855	9736	7248	8822	7143	8519	
								★★★										
1	RAT 212107	RAT 212107	RAT 170713	WB 120196	2.8				11568	6559	8060	10867	10839	6452	10830	6948	10840	

Selection List on Cow Value

Bull calves younger than 2 years

ID	Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin	Genomic test	Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value		Growth Value	Prod Value	Carcass Value									
Sorted on ID						nt821	F94L	Acc	Acc	Acc	Acc	Acc	Acc		Acc	Acc	Acc									
								★★★★★★																		
1	BAS 260014	BAS 260014	731C	SBF 210001	0.1			88	57	129	58	118	42	84	35	98	29	130	41		103	28	126	38	117	39
2	BAS 260033	BAS 260033	SBF 200032	WE 210033	0.2			87	60	128	54	122	46	94	46	110	32	135	43		110	21	132	39	116	30
3	BAS 260045	BAS 260045	SBF 200032	KDL 170001	0.5			96	62	123	52	129	49	103	46	104	32	138	43		94	24	131	39	104	25
								★★★★★★☆																		
1	BAS 250030	BAS 250030	195D	RAT 232305	0.0			104	64	105	68	113	53	113	55	114	38	120	51		93	26	115	46	103	44
2	BAS 260027	BAS 260027	SBF 200032	RK 200054	0.4			90	59	122	51	118	44	90	44	87	30	121	41		93	20	116	37	101	30
3	BAS 260060	BAS 260060	CP 239921	SBF 230018	1.1			97	54	121	47	98	33	100	27	112	24	123	34					105	21	
4	BAS 260063	BAS 260063	CP 239921	SBF 230032	1.6			92	54	118	47	98	32	100	26	115	24	120	34					104	19	
5	BAS 260105	BAS 260105	CP 239921	KDL 170010	0.1			93	60	119	50	99	46	98	40	116	27	121	40					103	16	
								★★★★★																		
1	BAS 250010	BAS 250010	KDL 190162	RAT 170709	0.5			99	61	110	64	118	46	96	45	100	31	117	46					113	24	
2	BAS 250020	BAS 2520 DYNO	AV 180084	SBF 210001	1.0			88	63	127	70	99	52	76	54	99	37	117	51		104	24	115	46	111	28
3	BAS 250068	BAS 250068	195D	KDL 150078	0.0			89	67	105	72	121	60	93	50	111	42	111	54		94	30	108	49	105	44
4	BAS 250069	BAS 250069	505C	KDL 170010	0.0			102	68	110	72	109	61	111	59	97	43	117	55		91	27	112	49	104	42
5	BAS 250075	BAS 250075	AV 180084	SBF 210025	0.5			102	63	109	69	98	52	89	54	111	35	110	50		102	20	108	44	106	18
6	BAS 260006	BAS 260006	RK 180031	WE 190034	0.3			98	63	108	59	120	50	104	48	97	37	117	47		112	29	117	43	115	37
7	BAS 260012	BAS 260012	505C	SBF 230030	0.0			99	65	110	57	105	53	117	52	91	40	114	48		96	28	111	44	108	42
8	BAS 260016	BAS 260016	731C	SBF 210011	0.0			127	57	104	59	110	42	92	36	102	27	116	41		102	25	114	38	112	34
9	BAS 260020	BAS 260020	RK 180031	RAT 212104	1.1			94	61	109	55	108	47	96	46	110	32	112	44		106	26	111	40	109	34
10	BAS 260031	BAS 260031	RK 180031	SBF 200003	0.3			104	62	108	59	115	50	103	48	94	35	115	46		100	26	113	42	107	35
11	BAS 260040	BAS 260040	731C	WB 120196	0.0			117	61	114	62	89	50	100	40	107	35	118	46		105	36	117	44	116	48
12	BAS 260048	BAS 260048	195D	RAT 202006	0.0			108	66	96	58	118	55	114	56	113	40	114	49		89	30	109	45	101	46
13	BAS 260061	BAS 260061	CP 239921	SBF 230009	0.4			87	54	118	48	83	33	106	29	106	24	110	35					104	18	
14	BAS 260068	BAS 260068	CP 239921	SBF 230036	0.4			101	55	114	47	86	34	108	29	110	24	113	35					108	17	
15	BAS 260075	BAS 260075	RCM 210159	KDL 180009	1.3			96	62	110	59	111	50	87	41	108	31	112	45		107	29	112	42	113	40
16	BAS 260097	BAS 260097	CP 239921	KDL 190155	0.2			92	58	111	47	96	42	104	38	104	26	110	38					99	18	
17	BAS 260101	BAS 260101	RK 180031	SBF 220013	1.0			99	61	105	58	109	46	97	46	108	32	111	44		98	30	108	41	104	34
18	BAS 260104	BAS 260104	CP 239921	RAT 202003	0.7			114	58	111	48	94	41	98	39	114	25	118	38					103	22	

Selection List on Cow Value
Bull calves younger than 2 years

ID	Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin	Genomic test	Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value		Growth Value	Prod Value	Carcass Value										
Sorted on ID						n1821 F94L		Acc	Acc	Acc	Acc	Acc	Acc		Acc	Acc	Acc										
								★★★★☆																			
1	BAS 250009	BAS 250009	KDL 190162	RAT 180804	2.6			104	60	106	64	106	43	95	43	89	31	105	45			113	20	107	40	109	26
2	BAS 250038	BAS 250038	AV 180084	SBF 220027	0.4			86	63	121	70	84	51	94	54	103	35	109	50			98	23	107	45	101	20
3	BAS 250046	BAS 250046	SBF 200032	KDL 220021	0.2			104	59	102	67	108	45	97	44	104	32	107	46			102	20	106	41	108	26
4	BAS 250051	BAS 250051	RCM 210159	KDL 180002	0.4			108	63	96	69	105	52	103	42	98	32	101	48			102	29	100	44	106	42
5	BAS 250058	BAS 250058	AV 180084	KDL 180009	0.4			115	66	97	71	88	56	94	56	115	37	100	52			97	22	98	46	101	19
6	BAS 250066	BAS 250066	AV 180084	KDL 190043	0.5			95	65	115	71	83	55	81	54	115	37	106	52			100	22	104	46	102	20
7	BAS 250080	BAS 250080	SBF 220001	KDL 150192	0.3			87	60	101	67	110	49	110	44	116	34	108	47			100	25	107	43	100	24
8	BAS 250081	BAS 250081	SBF 220001	KDL 210008	1.1			92	59	113	67	97	46	89	45	97	30	106	46			120	24	109	42	119	25
9	BAS 250090	BAS 250090	KDL 190162	RAT 202003	2.4			134	60	89	68	104	45	96	44	99	29	100	46			108	20	101	41	106	22
10	BAS 250094	BAS 250094	KDL 190162	RAT 160606	3.2			98	61	116	69	92	48	88	44	94	33	108	48			116	22	109	43	110	28
11	BAS 250101	BAS 250101	AV 180084	KDL 190065	0.7			96	64	113	70	98	53	75	53	111	37	108	51			101	21	106	45	104	20
12	BAS 260010	BAS 260010	731C	SBF 200013	0.0			125	58	103	60	98	45	98	37	96	28	109	42			106	26	108	39	115	35
13	BAS 260011	BAS 260011	RK 180031	RAT 180803	1.3			102	63	102	59	109	50	95	48	105	35	107	46			115	26	108	42	117	36
14	BAS 260015	BAS 260015	319 AAN	RAT 180804	0.2			93	57	108	55	97	37	100	35	97	26	104	39							112	24
15	BAS 260029	BAS 260029	319 AAN	SBF 220014	0.2			84	54	117	55	93	34	98	35	99	23	108	38							117	12
16	BAS 260046	BAS 260046	RK 180031	KDL 170076	1.0			104	63	101	59	103	50	97	46	92	35	100	46			108	26	101	42	110	32
17	BAS 260057	BAS 260057	FW 230090	FW 200036	0.8			84	57	109	49	109	39	96	37	95	29	105	38			100	31	103	37	99	38
18	BAS 260062	BAS 260062	NLA 230010	WE 190030	1.0			99	59	99	51	112	45	117	44	84	30	103	41			94	26	100	38	94	26
19	BAS 260071	BAS 260071	CP 239921	SBF 230027	1.5			112	54	105	47	89	32	98	26	109	24	108	34							104	19
20	BAS 260095	BAS 260095	CP 239921	BAR 200008	0.2			104	57	108	44	89	38	96	37	114	27	108	37			94	21	105	34	100	27
21	BAS 260098	BAS 260098	CP 239921	KDL 210008	0.8			111	57	102	48	90	40	96	38	109	25	104	38							107	20
22	BAS 260100	BAS 260100	195D	KDL 170097	0.0			106	67	94	61	121	59	116	57	97	40	108	51			85	24	103	46	94	42
23	BAS 260102	BAS 260102	AV 180084	WB 110367	0.1			100	68	104	63	96	60	93	60	118	43	106	53			94	30	103	48	98	36
								★★★★																			
1	BAS 250036	BAS 250036	AV 180084	SBF 220012	0.4			94	62	104	70	82	51	98	54	104	35	95	50			102	23	95	45	106	20
2	BAS 250040	BAS 250040	SBF 220021	SBF 220014	1.4			94	56	101	66	99	38	100	40	101	26	99	43			107	24	100	39	110	16
3	BAS 250047	BAS 250047	AV 180084	KDL 180023	0.5			101	65	92	70	93	56	104	54	110	38	93	52			95	23	92	46	95	23
4	BAS 250063	BAS 250063	AV 180084	KDL 190155	0.4			93	64	108	69	91	54	90	54	98	37	98	51			99	21	97	45	103	21
5	BAS 250087	BAS 250087	319 AAN	KDL 180075	0.1			109	58	95	70	89	44	112	37	110	26	99	45							104	18

Selection List on Cow Value
Bull calves younger than 2 years

ID Name Sorted on ID			Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin nt821 F94L	Genomic test	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	Carcass Value Acc
									★★★									
6	BAS 250091	BAS 250091	AV 180084	KDL 210020	0.4				9263	9770	9254	9355	11136	9251		10322	9245	10023
7	BAS 260021	BAS 260021	319 AAN	RAT 232305	0.1				12254	8852	8733	10135	11320	9436				11216
8	BAS 260026	BAS 260026	195D	KDL 220021	0.0				11665	8860	10855	10555	10540	9950		9828	9846	10744
9	BAS 260035	BAS 260035	SBF 240002	SBF 230026	1.1				10755	9742	9533	10233	10124	9734				10816
10	BAS 260038	BAS 260038	RK 180031	SBF 230004	1.2				10860	9158	10344	9740	9433	9243		9930	9140	10334
11	BAS 260079	BAS 260079	195D	KDL 190043	0.0				11567	8361	11058	10856	11540	9851		9026	9546	9842
12	BAS 260082	BAS 260082	AV 180084	SBF 220036	0.3				10463	9959	8451	10054	10335	9447		9623	9342	10020
13	BAS 260088	BAS 260088	SBF 240002	SBF 230029	1.8				10954	8941	10031	9930	9423	9033				10117
									★★★☆									
1	BAS 250053	BAS 250053	AV 180084	KDL 220024	0.5				9163	9570	9052	9754	10837	8951		10422	9045	10222
2	BAS 250086	BAS 250086	AV 180084	KDL 190129	0.5				10364	8871	7856	11256	11436	8652		8722	8446	8418
3	BAS 250092	BAS 250092	AV 180084	BAR 200008	0.7				10564	9268	8851	9554	11037	8950		9126	8745	9429
4	BAS 250098	BAS 250098	AV 180084	KDL 180003	0.3				13065	7770	8758	11156	10237	8452		9023	8346	8920
5	BAS 250103	BAS 250103	AV 180084	KDL 150174	0.6				11066	8572	9458	10155	10640	8854		9426	8748	9126
6	BAS 260022	BAS 260022	319 AAN	KDL 220023	0.9				10255	9356	8935	9535	10424	8838				11216
7	BAS 260023	BAS 260023	SBF 240002	SBF 230006	1.4				11255	8642	9934	10033	9625	8834		9522	8732	9922
8	BAS 260072	BAS 260072	AV 180084	SBF 220027	0.4				9863	9359	7850	10254	10235	8347		9523	8342	9720
9	BAS 260081	BAS 260081	ZEC 170010	SBF 200002	0.3				11065	8258	9954	11056	9837	8648		9030	8444	9046
10	BAS 260114	BAS 260114	FW 230090	SBF 220010	0.6				9857	9649	9341	9643	8830	8740		10230	8838	10337
11	BAS 260117	BAS 260117	AV 180084	RAT 170703	0.4				11164	9155	7549	9548	10036	8345		10324	8441	9826
									★★									
1	BAS 260116	BAS 260116	FW 230090	RAT 212110	4.6				13457	7345	8440	9842	10127	7738		11424	8235	11235

Selection List on Cow Value

Heifers younger than 2 years

ID Name Sorted on ID		Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin n1821 F94L	Genomic test	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	Carcass Value Acc
								★★★★★★									
1	BAS 250031	BAS 250031	731C	SBF 220009	0.1			9457	13070	11042	8736	10429	13145		10032	12742	11439
								★★★★★☆									
1	BAS 250032	BAS 250032	1335	NLA 220016	0.9			7851	12037	12025	10323	9921	12229				1078
2	BAS 250065	BAS 250065	505C	KDL 190144	0.0			9967	11871	11358	10757	9643	12554		9326	12048	10242
3	BAS 260083	BAS 260083	731C	SBF 210025	0.0			11057	11256	11042	8636	10925	12040		10725	11837	12033
								★★★★★									
1	BAS 250008	BAS 250008	KDL 190162	RAT 202006	0.9			9960	11263	11143	9643	10530	11744		10321	11539	10524
2	BAS 250016	BAS 250016	195D	SBF 210014	0.0			13565	8371	12956	11057	10339	11153		9324	10747	10242
3	BAS 250019	BAS 250019	R503	SBF 220040	0.1			11562	10669	11551	10154	10134	11850				11121
4	BAS 250034	BAS 250034	R503	SBF 220029	0.1			7961	11669	12150	10254	9134	11749				10820
5	BAS 250039	BAS 250039	SBF 200032	KDL 220033	0.3			8857	11465	11443	10644	10329	11944				10624
6	BAS 250043	BAS 250043	731C	KDL 150127	0.0			11961	11571	10449	8337	9532	11847		10930	11744	11838
7	BAS 250061	BAS 250061	SBF 200032	SBF 210013	3.2			11860	9967	12747	9846	9731	11547				10523
8	BAS 250083	BAS 250083	1335	WE 150016	2.2			10857	10365	10044	10639	10831	11144				11018
9	BAS 250089	BAS 250089	1335	E 160018	1.6			8655	11364	11540	9338	9928	11342		10320	11138	11220
10	BAS 260003	BAS 260003	195D	SBF 230023	0.0			9564	11160	11052	10751	10838	11848		9826	11544	11342
11	BAS 260005	BAS 260005	195D	WB 140149	0.0			8867	10062	13060	11557	10542	11452		8634	10948	9648
12	BAS 260008	BAS 260008	22510	MTF 210015	0.1			8455	11653	10033	9428	10824	11236				11916
13	BAS 260009	BAS 260009	319 AAN	KDL 180028	0.0			9358	11358	9843	10137	11027	11441				11214
14	BAS 260013	BAS 260013	731C	SBF 210001	0.1			9057	11958	11642	8435	9829	11941		10328	11738	11739
15	BAS 260019	BAS 260019	319 AAN	KDL 210034	0.9			9555	11156	9637	9637	12023	11339				11814
16	BAS 260024	BAS 260024	RK 180031	KDL 150169	0.6			8464	11358	11649	9540	8635	11045		10224	10841	10232
17	BAS 260025	BAS 260025	505C	SBF 210030	0.0			9866	10760	11657	11658	9141	11551		8826	11046	9742
18	BAS 260028	BAS 260028	SBF 200032	KDL 180023	0.3			9061	11254	11948	10445	10333	11944		9721	11539	10426
19	BAS 260041	BAS 260041	731C	RAT 212105	0.0			12756	10455	9540	8834	11025	11139		11126	11136	11936
20	BAS 260042	BAS 260042	731C	BAR 190001	0.2			11359	10756	10140	9229	10530	11240		9727	10937	10837
21	BAS 260055	BAS 260055	NLA 230010	NLA 220003	2.0			7957	11645	10240	10341	9726	11037		10326	10935	10326
22	BAS 260058	BAS 260058	NLA 230010	MTF 210079	6.3			10058	11149	10241	9936	9630	11139		10929	11137	11430

Selection List on Cow Value

Heifers younger than 2 years

ID Sorted on ID	Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin n1821 F94L	Genomic test	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	Carcass Value Acc
														★★★★			
23	BAS 260065	BAS 260065	FW 230090	SBF 210026	0.4			91 57	113 49	102 40	96 42	100 28	111 39		104 22	109 36	103 32
24	BAS 260066	BAS 260066	CP 239921	SBF 230041	1.1			104 54	110 47	95 32	106 27	112 24	114 34				102 21
25	BAS 260067	BAS 260067	CP 239921	RAT 232319	0.9			106 54	112 44	87 33	97 26	110 23	111 33				106 20
26	BAS 260076	BAS 260076	RCM 210159	SBF 210013	0.2			99 60	107 58	126 47	86 40	95 30	113 43		106 28	112 40	110 42
27	BAS 260077	BAS 260077	195D	SBF 220037	0.0			108 64	102 60	105 52	108 50	100 39	110 48		99 28	107 44	113 42
28	BAS 260080	BAS 260080	CP 239921	SBF 230040	1.4			104 54	114 47	91 32	94 26	106 23	112 34				106 19
29	BAS 260085	BAS 260085	RCM 210159	KDL 150192	2.3			86 62	115 59	115 49	92 37	114 33	119 44		102 30	117 41	106 42
30	BAS 260091	BAS 260091	RCM 210159	KDL 190140	1.4			100 61	110 58	107 47	90 39	101 31	111 43		110 28	111 40	113 42
31	BAS 260112	BAS 260112	CP 239921	KDL 160032	1.1			98 59	118 50	88 44	100 39	103 29	114 40		103 21	112 36	102 24
														★★★★☆			
1	BAS 250007	BAS 250007	KDL 190162	RAT 180802	3.6			116 60	98 56	100 45	94 45	100 32	102 43		117 22	105 39	113 26
2	BAS 250015	BAS 250015	731C	SBF 210030	0.0			111 58	101 70	109 44	93 37	106 28	109 45		100 26	107 41	110 35
3	BAS 250042	BAS 250042	SBF 200032	KDL 220023	0.2			89 59	106 67	113 44	101 44	103 32	109 46		101 20	107 41	103 26
4	BAS 250045	BAS 250045	1335	NLA 220003	0.7			82 52	107 61	114 32	100 33	101 21	107 38				108 8
5	BAS 250082	BAS 250082	1335	WE 150001	1.8			85 56	95 64	123 43	107 37	111 27	105 43				112 14
6	BAS 250095	BAS 250095	SBF 220021	KDL 170068	0.2			107 59	91 66	116 43	97 32	109 25	102 43		104 21	102 39	105 14
7	BAS 250099	BAS 250099	AV 180084	SBF 210022	0.2			112 64	96 70	103 53	99 55	106 36	103 51		98 20	101 45	99 20
8	BAS 260017	BAS 260017	319 AAN	FW 190031	0.3			90 56	105 57	101 37	99 28	106 26	104 38		108 20	104 34	117 23
9	BAS 260018	BAS 260018	731C	RAT 222213	0.0			122 56	98 56	94 36	94 26	114 24	106 37		105 26	106 35	112 36
10	BAS 260030	BAS 260030	RK 180031	SBF 200006	1.0			118 62	93 59	108 50	110 48	97 35	104 46		97 27	102 42	105 36
11	BAS 260039	BAS 260039	195D	FW 190013	0.0			113 65	93 59	108 52	108 50	115 39	107 48		87 27	103 44	99 44
12	BAS 260044	BAS 260044	RCM 190088	KDL 140229	0.5			87 64	107 61	115 55	103 34	89 37	107 46		81 31	101 43	86 46
13	BAS 260052	BAS 260052	AV 180084	RAT 170709	0.0			100 66	103 59	101 54	99 56	109 37	106 49		96 24	103 44	102 28
14	BAS 260070	BAS 260070	AV 180084	KDL 150127	0.3			111 66	107 61	94 57	89 55	95 39	104 50		101 25	103 45	100 26
15	BAS 260078	BAS 260078	RK 180031	SBF 200009	0.5			121 62	96 59	101 49	93 47	95 33	100 46		108 24	101 42	109 30
16	BAS 260084	BAS 260084	1335	NLA 220018	2.2			102 51	100 37	116 25	93 21	100 20	106 28				115 9
17	BAS 260087	BAS 260087	SBF 200032	KDL 210040	0.1			98 59	103 50	115 43	94 44	106 29	109 41				112 24
18	BAS 260089	BAS 260089	1335	WE 150016	2.2			125 57	93 48	95 43	104 39	106 30	102 39				114 18
19	BAS 260092	BAS 260092	RCM 210159	KDL 220029	1.6			93 59	114 58	101 44	90 39	97 30	109 42		115 30	110 40	115 42

Selection List on Cow Value
Heifers younger than 2 years

ID Sorted on ID			Name	Sire ID	Dam ID	Inbreeding %	Horned / Polled	Myostatin nt821 F94L	Genomic test	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	Carcass Value Acc									
						★★★★☆																						
20	BAS 260093	BAS 260093	SBF 240002	RAT 232313	7.1					100	55	103	38	105	32	88	32	94	25	101	33					109	21	
21	BAS 260103	BAS 260103	NLA 230010	E 160018	6.0					83	60	111	51	106	47	105	45	96	32	108	42		100	32	106	40	104	31
22	BAS 260107	BAS 260107	RK 180031	KDL 170099	1.7					94	63	105	59	108	51	107	48	95	35	107	47		94	28	104	43	99	30
23	BAS 260109	BAS 260109	SBF 240002	KDL 230030	2.2					93	55	103	41	102	32	98	33	99	24	101	33					104	18	
24	BAS 260110	BAS 260110	SBF 240002	RAT 232312	7.0					125	54	94	38	100	32	98	31	95	24	100	32					108	22	
25	BAS 260113	BAS 260113	FW 230090	SBF 210014	0.1					112	58	97	50	117	43	85	44	93	29	102	40		109	22	103	36	110	33
26	BAS 260118	BAS 260118	FW 230090	KDL 250001	0.6					78	56	116	45	107	36	96	31	88	26	107	35		107	24	107	33	107	34
27	KDL 250001	KDL2501	E 200041	KDL 150169	0.0					72	64	113	56	111	45	106	36	83	33	105	43					101	23	
						★★★★																						
1	BAS 250006	BAS 250006	E 200041	KDL 200026	0.0					75	59	100	56	105	43	110	35	92	31	93	41					99	20	
2	BAS 250014	BAS 250014	195D	SBF 210009	0.0					125	65	72	71	120	56	138	57	104	40	99	53		81	26	94	48	89	42
3	BAS 250048	BAS 250048	SBF 220030	KDL 220036	0.4					98	56	103	46	89	39	99	36	103	29	98	37		106	26	99	35	113	20
4	BAS 250049	BAS 250049	SBF 220021	KDL 220007	1.7					95	56	97	65	95	39	96	40	111	25	96	42		107	23	97	38	105	18
5	BAS 250050	BAS 250050	AV 180084	KDL 210034	0.3					118	63	88	70	86	53	100	55	123	35	95	51		103	22	95	45	101	22
6	BAS 250052	BAS 250052	AV 180084	SBF 210011	0.1					138	63	85	70	92	52	99	55	104	36	95	51		96	20	94	45	97	20
7	BAS 250062	BAS 250062	SBF 220030	KDL 190140	0.7					129	58	89	66	90	44	102	43	102	29	95	45		102	22	95	40	109	16
8	BAS 250064	BAS 250064	KDL 190162	RAT 212108	2.5					143	58	78	66	96	43	106	42	103	27	93	44					104	19	
9	BAS 250072	BAS 250072	KDL 190162	RAT 170706	3.6					134	61	90	68	99	47	91	43	98	32	99	47		116	22	101	42	110	26
10	BAS 250078	BAS 250078	AV 180084	SBF 200002	0.2					124	65	86	71	95	56	113	56	106	38	97	53		92	24	94	47	94	27
11	BAS 250079	BAS 250079	AV 180084	KDL 170015	0.8					103	65	95	70	87	58	92	56	117	37	93	52		97	24	92	46	93	19
12	BAS 250093	BAS 250093	AV 180084	KDL 170097	0.2					100	65	99	71	96	57	100	55	98	37	97	52		90	20	94	46	88	18
13	BAS 250096	BAS 250096	AV 180084	SBF 200007	0.5					121	64	92	71	85	55	98	55	109	37	95	52		100	24	94	46	100	22
14	BAS 250100	BAS 250100	AV 180084	KDL 170059	0.6					108	66	95	71	99	57	93	55	105	39	97	53		101	23	96	47	100	21
15	BAS 250102	BAS 250102	AV 180084	KDL 170099	0.5					111	66	94	71	83	57	106	56	100	38	92	53		87	26	89	48	89	20
16	BAS 260001	BAS 260001	RCM 190088	KDL 140149	0.9					92	64	89	58	117	53	96	35	91	36	90	45		90	31	88	42	94	47
17	BAS 260007	BAS 260007	SBF 240002	KDL 230003	0.8					106	54	93	38	98	33	100	34	99	24	94	33					106	18	
18	BAS 260032	BAS 260032	RCM 190088	KDL 150162	3.5					92	64	96	61	107	54	101	41	96	37	95	47		86	33	92	44	90	47
19	BAS 260034	BAS 260034	SBF 240002	KDL 230015	0.1					113	55	93	42	104	34	93	31	97	24	96	34					111	18	
20	BAS 260037	BAS 260037	SBF 240002	KDL 230027	1.4					98	55	92	42	104	35	92	32	101	25	91	34					105	18	

Selection List on Cow Value

Heifers younger than 2 years

ID Sorted on ID	Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin n1821 F94L	Genomic test	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	Carcass Value Acc										
								★★★																			
21	BAS 260047	BAS 260047	SBF 240002	SBF 230014	1.5			105	54	97	41	109	30	91	30	96	24	99	33					104	18		
22	BAS 260051	BAS 260051	SBF 240002	KDL 230004	2.4			117	54	89	38	97	33	97	34	99	24	92	33					108	18		
23	BAS 260056	BAS 260056	NLA 230010	NLA 220015	3.5			92	57	103	48	103	37	104	31	92	27	99	37			105	26	100	35	105	26
24	BAS 260059	BAS 260059	FW 230090	SBF 210009	0.3			105	58	90	50	103	44	105	44	92	29	92	41			99	24	91	38	100	33
25	BAS 260064	BAS 260064	AV 180084	SBF 220034	0.4			102	62	99	59	92	47	94	47	108	35	97	46			99	24	96	42	95	22
26	BAS 260069	BAS 260069	FW 230090	KDL 220007	0.6			85	57	100	46	93	40	95	42	102	27	91	38			108	24	93	35	106	34
27	BAS 260106	BAS 260106	SBF 240002	SBF 230021	0.8			100	55	98	42	100	34	109	34	93	24	98	34							106	16
28	BAS 260111	BAS 260111	FW 230090	KDL 180002	0.2			107	60	92	50	96	49	107	45	92	30	92	42			101	24	92	38	101	33
29	BAS 260115	BAS 260115	FW 230090	KDL 220024	0.8			80	58	108	50	102	42	94	43	97	31	99	40			114	26	102	37	111	35
30	KDL 250002	KDL2502	E 200041	KDL 150226	0.0			87	54	102	56	105	46	102	33	94	32	98	41			107	20	99	37	110	23
31	KDL 250003	KDL2503	E 200041	KDL 150226	0.0			87	54	102	56	105	46	102	33	94	32	98	41			107	20	99	37	110	23
								★★★☆																			
1	BAS 250012	BAS 250012	AV 180084	RK 200054	0.5			96	62	96	69	88	52	88	53	94	36	85	50			92	24	84	45	92	27
2	BAS 250055	BAS 250055	AV 180084	KDL 220001	0.3			130	63	76	69	78	53	112	55	113	35	83	51			100	22	83	45	95	22
3	BAS 250059	BAS 250059	AV 180084	KDL 220029	0.4			120	63	85	70	77	52	103	54	105	37	84	51			102	22	85	45	97	22
4	BAS 250077	BAS 250077	AV 180084	KDL 190053	0.5			118	64	79	70	91	54	105	54	116	38	86	52			94	22	85	46	91	20
5	BAS 250084	BAS 250084	AV 180084	SBF 220039	0.6			118	62	86	70	76	51	115	54	107	35	87	50			95	24	86	45	95	21
6	BAS 250085	BAS 250085	SBF 220021	KDL 140176	0.7			115	59	81	67	96	44	106	27	112	28	89	43			94	25	88	39	95	16
7	BAS 260049	BAS 260049	SBF 240002	SBF 230008	1.1			111	54	88	42	90	33	106	33	100	23	88	33							102	15
8	BAS 260050	BAS 260050	SBF 240002	KDL 230012	1.8			113	55	86	43	100	35	96	35	98	25	89	35							106	20
9	BAS 260073	BAS 260073	ZEC 170010	KDL 190144	0.5			88	64	88	57	103	51	99	53	105	36	86	47			89	30	84	44	85	42
10	BAS 260086	BAS 260086	ZEC 170010	KDL 180075	1.1			93	65	86	58	91	55	113	54	103	36	83	48			90	31	82	45	83	42
11	BAS 260090	BAS 260090	SBF 240002	KDL 230007	1.9			117	55	83	38	100	33	95	34	101	24	87	33							106	18
12	BAS 260099	BAS 260099	RK 180031	RAT 160606	0.8			120	63	81	60	90	51	96	47	101	35	83	47			112	28	86	43	109	38
								★★																			
1	BAS 250070	BAS 250070	SBF 220021	KDL 170014	2.0			90	59	82	68	106	47	102	42	96	28	79	46			105	22	82	41	102	17

