

ANGUS

GENOMIC BREEDING VALUE REPORT

September 2026



R.D. PREECE (PTY) LTD

Herd Number: 630038

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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



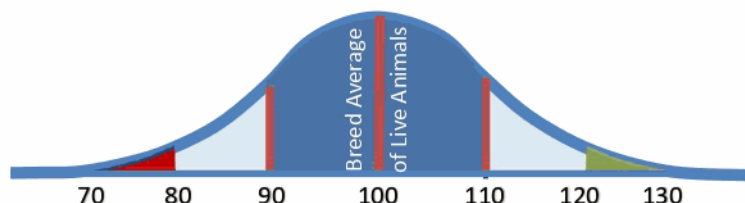
80% LOGIX Cow Value +
20% LOGIX Growth Value

LOGIX Carcass Value

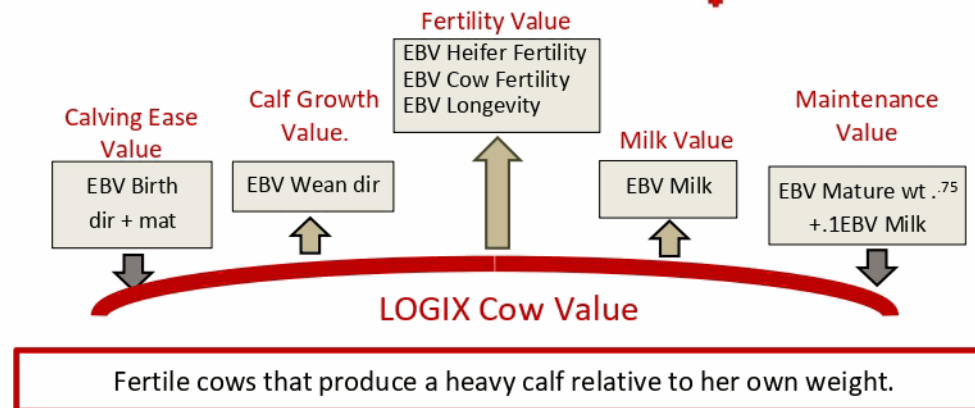


Select for more meat on the carcass as measured from end weight in Phase C and D Growth Tests and RTU scanning.

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)

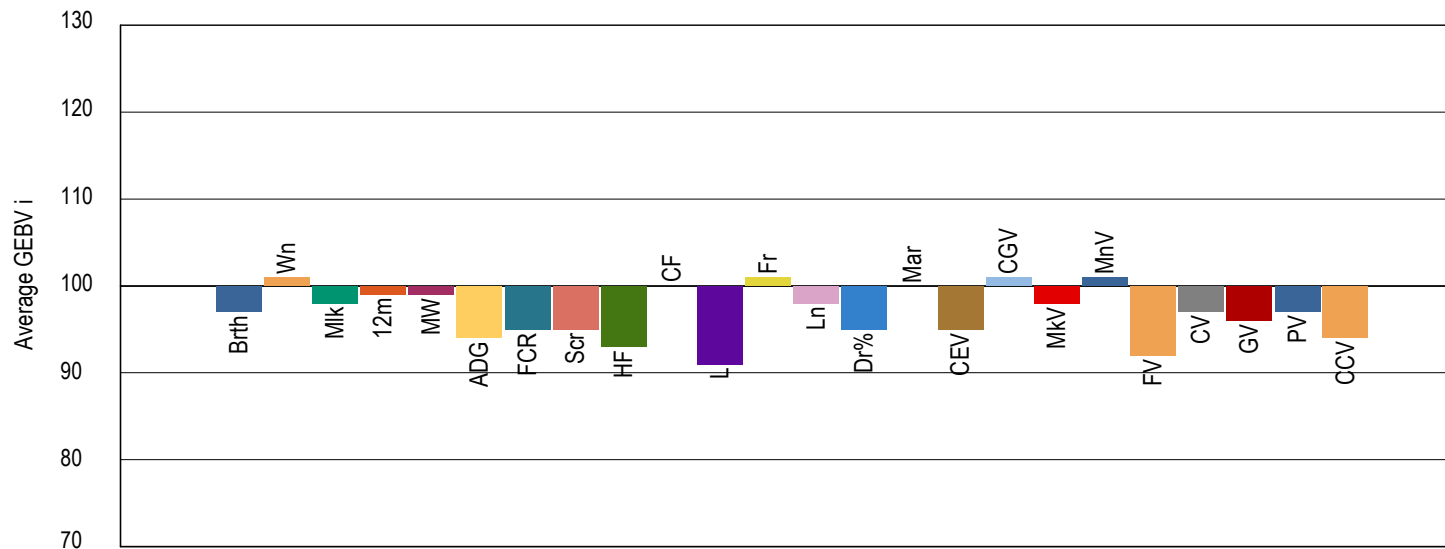
- Maintenance Value >110
 - Cow Value and Fertility Value average to high
- Lighter cows have a lower maintenance.

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	1.92	97	1.64
	Wean Weight	34.3	101	33.6
	Birth Mat.	0.46	96	0.30
	Milk (Wn.Mat.)	6.0	98	6.6
Postwean Growth	12m weight	64	99	65.1
	Mature Weight	64	99	65
	ADG	196	94	217
	FCR	-92	95	-100
Fertility	Scrotal Circumf.	18.4	95	20.5
	Heifer Fertility	-1.1	93	-4.3
	Cow Fertility	-2.3	100	-2.2
	Longevity	27.8	91	32.7
Frame	Frame score	0	101	0
	Length	48	98	49
Carcass	Dressing%	0.60	95	0.69
	Marbling	0.74	100	0.71

Selection Value	Ave. Herd
Calving Ease	95
Calf Growth	101
Milk	98
Maintenance	101
Fertility	92
Cow Value	97
Growth Value	96
Production Value	97
Carcass Value	94

- 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?:

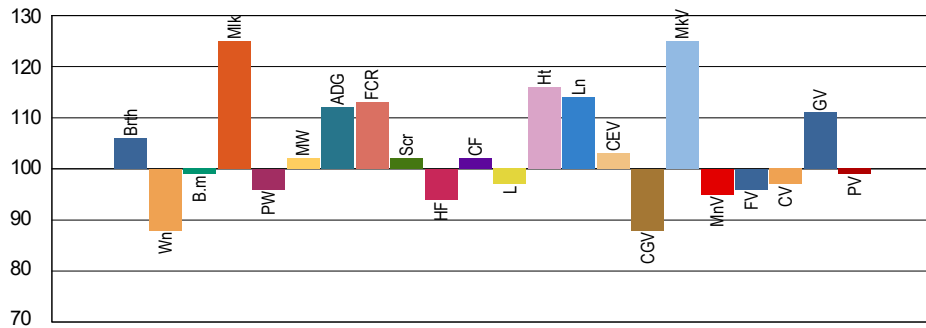
Calving ease:	Smaller calf at birth - easier calving
Calf growth:	Heavier calves at wean due to growth potential of the calf
Milk:	Cows with more milk and better mothering ability
Maintenance:	Animals with low maintenance requirements (lower mature weight).
Fertility:	Cows/daughters that calve earlier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

Genetic Windows

Bulls on the farm

Bulls born in 2023 and earlier

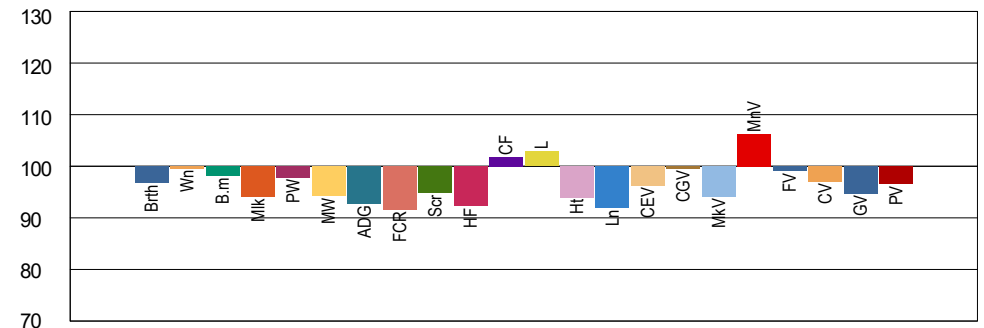
Total: 1



Cow Herd

Cows born in 2024 and earlier

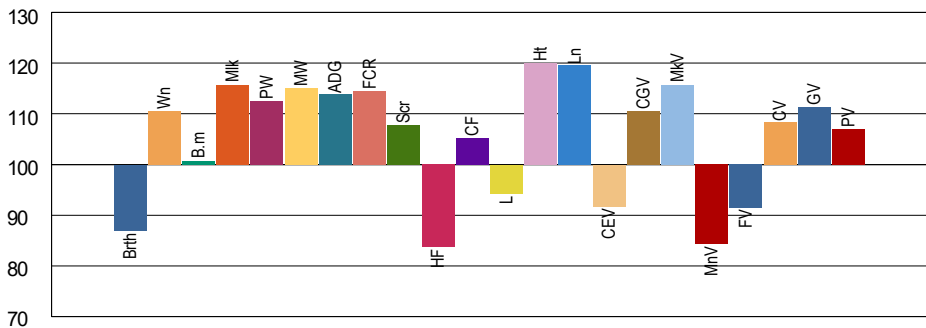
Total: 34



Sires of young animals

Sires of animals 3 years and younger

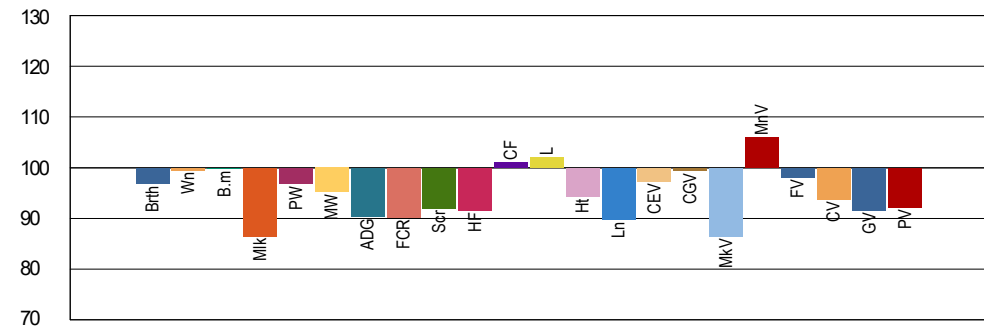
Total: 4



Cows older than 6 years

Cows born in 2020 and earlier

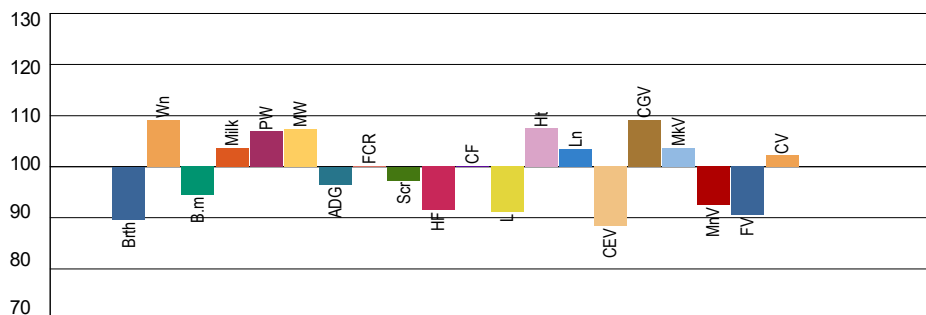
Total: 16



Bull calves

Bulls born in 2025

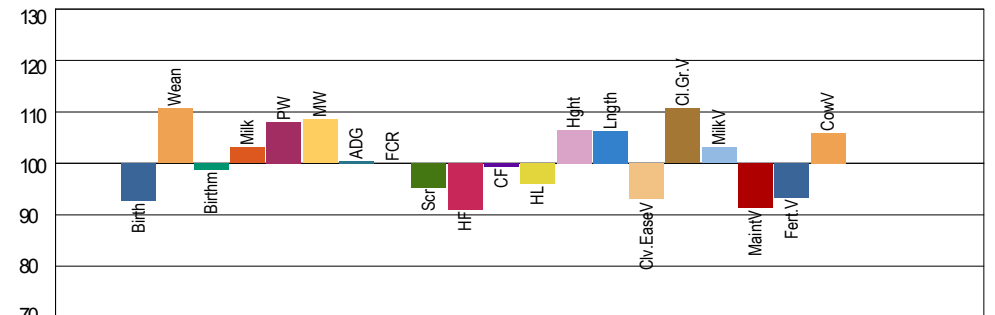
Total: 6



Heifer calves

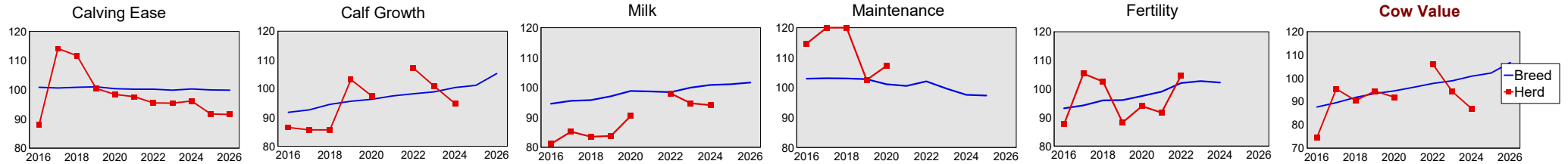
Heifers born in 2025

Total: 10



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.



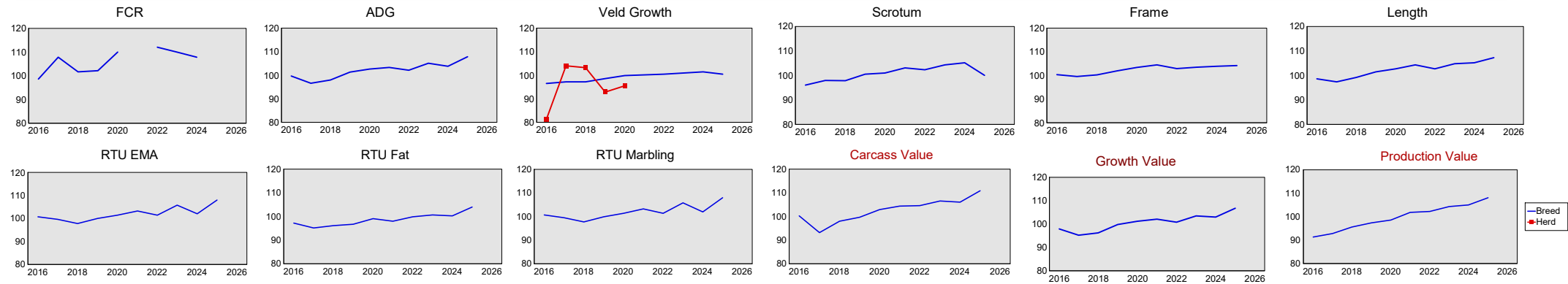
Herd

Birth Year	Calving Ease				Calf Growth			Milk			Maintenance						Fertility								Cow Value
	Birth Weight		Mat EBV	Calv. Ease	Weaning Weight		Calf Growth	Milk (Wn.Mat.)		Postwean Weight		Mature Weight		Maintenance	Heifer Fert.		Cow Fert.		Longevity		Fertility				
	Number	Dir EBV			Number	EBV		Number	EBV	Milk	Number	EBV	Number		EBV	Number	EBV	Number	EBV	Number		EBV	Number	EBV	
2016	49	1.72	0.99	88	14	26.8	87	14	0.76	81	6	54.5	6	52	115	14	-4.2	11	-1.8	46	20.6	88	75		
2017	54	-0.28	0.43	114	30	26.4	86	30	2.03	85	17	55.0	6	14	137	13	-10.0	11	-3.4	54	25.6	105	95		
2018	61	-0.19	0.55	112	43	26.4	86	43	1.52	84	38	55.6	7	31	132	20	-8.2	10	-3.1	59	25.9	103	91		
2019	59	1.99	0.21	100	21	35.3	103	21	1.54	84	17	68.8			103	7	2.4	3	-1.3	59	23.3	88	95		
2020	65	1.77	0.34	98	23	32.4	98	23	3.67	90	21	63.1			107	14	1.6	9	-2.2	65	28.0	94	92		
2021	25	1.72	0.37	98												4	1.8	2	-0.5	24	27.8	92			
2022	21	2.34	0.23	96	4	37.1	107	4	5.99	98						3	-1.3	3	-3.8	6	23.5	105	106		
2023	11	2.22	0.36	95	7	34.1	101	7	4.97	95													94		
2024	32	1.49	0.59	96	25	31.0	95	25	4.79	94													87		
2025	28	2.45	0.37	92																					
2026	17	2.32	0.43	92																					

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		Mainte- nance	Heifer Fert.		Cow Fert.		Longevity		Ferti- lity		
	Number	Dir EBV			Number	EBV		Number	EBV	Milk	Number	EBV	Number		EBV	Number	EBV	Number	EBV	Number		EBV	
2016	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			
2017							17	89	104																			
2018							36	84	103																			
2019							16	57	93																			
2020							18	65	96																			
2021																												
2022																												
2023																												
2024																												
2025																												
2026																												

Breed

Birth Year	Growth												Frame						Carcass								Selection Values		
	FCR			ADG			Veld Growth			Scrotum			Height			Length			RTU		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	Number	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	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		
ID	Comp.nr																																			Grwth Test	Dght&clv (Weaned)
195D Red		DUA149A	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	
		DUA 90A	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	45	88
		RED U2 MALBEC 195D										62	98	92	88	98	90		93	86	64	3	91	89	79	38	86	89	84	80	85	80	82				
43A Red		47Y	86	123	84	92	88	107	105	106	111	110	100	90	110	123	84	97	97	115	107	89	102	100	90	93	108	81	107	111	93	101	97	109	30	21	
		14X	77	80	63	45	48	58	23	51	26	79	1.65	-0.3	74	45	1.6	16.2	126	80	242	45	-103	0.62	15.9	-1.0	-3.4	22	1	57	2.09	2.00	0.47	0.86	6	14	
		L83 MATADOR 43A										42	87	65	45	80	63		37	28	23	17	29	30	43	25	75	29	28	26	27	26	26				
CP 137371 Red		CP 096023	130	81	81	170	112	104	74	97	73	51	145	104	47	81	81	81	90	80	80	118	73	107	80	120	122	90	78	77	88	90	104	87	113	72	
		CP 075303	91	93	79	73	70	74	33	66	35	1	-2.58	-2.0	-6	24	0.8	8.5	107	46	143	128	-53	0.87	11.6	-13.8	-5.2	27	-2	31	1.63	0.62	1.08	0.44	14	20	
		SACHIN 7371										45	96	84	73	93	79		83	39	33	27	41	41	73	44	92	40	38	34	36	34	35				
ESP 170015 Red		ESP 140004	95	106	93	96	81	95	78	89	77	100	91	101	104	106	93	97	98	99	82	91	84	105	100	75	94	92	79	76	75	80	89	74	101	32	
		ESP 090016	85	87	69	28	55	62	23	54	17	66	2.51	-1.6	67	36	4.5	15.1	127	64	148	51	-72	0.80	20.4	7.4	-1.4	28	-2	30	0.37	-0.64	-0.19	0.19	10	13	
		MORGAN										24	95	65	28	87	69		76	30	30	16	31	31	53	29	83	30	29	17	17	16	17				
ESP 180032 Red		Y1334	93	99	119	107	122	114	92	109	96	90	111	82	90	99	119	112	119	104	93	97	87	101	99	120	115	110	83	93	110	98	110	109	52	40	
		ESP 140008	84	89	67	45	57	64	34	58	42	53	0.58	0.7	49	33	12.5	19.5	185	69	190	68	-77	0.64	20.1	-13.6	-4.2	38	-1	44	3.73	1.54	1.57	0.85	4	5	
		STAAL										42	92	70	45	89	67		50	45	17	21	48	47	61	32	77	47	45	41	43	41	42				
JMS 120721 Red		JAN 990715	98	80	93	118	82	75	101	77	92	89	100	90	83	80	93	89	85	88	106	132	100	100	77	100	85	82	138	107	50	96	92	53	81	77	
		JAN 990707	91	94	87	83	70	77	66	75	82	52	1.59	-0.3	40	24	4.3	10.8	92	53	239	171	-100	0.61	10.2	-4.5	-0.2	23	3	55	-1.99	1.29	0.04	-0.20	12	15	76
		BENTLEY										69	95	88	83	94	87		86	82	39	47	89	87	69	50	90	86	81	79	84	79	82				
JMS 160035 Red		Z433	85	111	115	89	73	102	113	103	124	113	100	86	110	111	115	114	115	115	122	104	128	142	107	76	84	86	129	134	129	112	92	129	25	21	
		JMS 130797	78	85	65	47	47	60	60	60	62	84	1.60	0.2	74	39	11.4	20.6	176	79	303	89	-149	2.09	23.5	6.9	-0.1	25	2	76	5.59	3.27	0.03	1.24	3	3	9
		SNIPER										40	88	66	47	85	65		62	63	19	56	76	71	42	25	73	69	60	58	67	59	62				
JMS 190198 Red		HXC 5504C	92	120	110	81	94	115	131	120	122	117	72	99	119	120	110	113	115	125	139	118	138	139	129	79	117	93	134	129	109	79	90	106	20	6	
		JMS 140918	72	74	50	47	42	53	42	51	62	89	4.24	-1.3	86	44	9.9	21.1	176	89	365	130	-166	1.98	33.5	5.7	-4.5	29	3	72	3.62	-0.72	-0.12	0.80			
		JMS 19 198										31	85	63	47	74	50		60	61	33	19	75	70	41	21	64	68	58	57	66	58	62				
PHD 210063 Red		PHD 180036	88	122	117	73	86	115			120	126	87	103	127	122	117	119	117	119	111	92	112	95	100	87	98	89	122	123	120	96	116	119	50	6	
		PHD 190027	72	72	47	28	33	48			20	100	2.91	-1.9	97	45	12.1	23.0	181	83	259	53	-120	0.43	20.5	1.9	-1.9	27	2	67	4.70	1.37	2.05	1.04			
		TYS										47	92	55	28	72	47		26	21	10	10	25	24	27	18	55	23	21	19	21	19	20				
PV 130018 Red		PV 100040	87	108	102	76	79	93	88	90	93	122	90	101	125	108	102	104	98	104	84	103	83	116	88	89	105	72	111	99	90	84	92	88	171	61	
		PV 100092	92	93	85	65	63	73	35	65	42	96	2.62	-1.6	93	38	7.1	17.3	129	69	158	85	-70	1.17	15.2	1.0	-3.0	17	1	48	1.79	-0.09	0.02	0.46	24	56	
		PUPILS										61	97	83	65	93	85		60	48	32	21	56	52	62	36	92	52	46	40	45	40	42				
RCM 190407 Red		R240	96	94	131	96	102	106	103	105	111	103	101	97	101	94	131	119	119	101	107	101	108	102	109	97	110	98	116	115	116	124	94	118	142	62	
		RCM 130018	83	91	67	57	55	66	44	62	56	70	1.56	-1.1	63	31	16.4	21.2	186	66	242	81	-113	0.69	24.3	-3.0	-3.6	32	1	61	4.37	4.72	0.21	1.03			
		SPECIAL										53	96	73	57	91	67		59	56	39	31	59	59	53	37	74	58	56	54	57	54	56				
RCM 200068 Red		RCM 170016	91	106	105	87	84	97	100	96	99	117	88	101	113	106	105	105	103	100	98	97	100	95	93	72	96	97	108	111	121	107	76	120	6	3	
		RCM 160105	70	74	61	43	44	54	40	51	66	88	2.76	-1.6	79	37	8.1	17.6	141	65	210	67	-100	0.45	17.4	8.7	-1.7	31	1	58	4.79	2.62	-1.33	1.06			
		RCM 200068										35	79	60	43	74	61		61	65	44	13	77	73	44	27	61	71	63	62	69	63	66				
RDP 180038 Red		CP 137371	97	102	103	116	99	106	88	102	89	84	108	85	83	102	103	103	112	99	91	101	87	105	90	89	109	100	93	95	94	90	103	93	63	56	
		RDP 110002	85	91	67	52	55	65	20	56	20	45	0.92	0.3	40	34	7.7	16.6	166	64	183	81	-78	0.80	16.1	1.0	-3.4	33	-1	45	2.20	0.65	0.98	0.55	7	7	
		JUSTIN										26	93	73	52	91	67		59	24	21	16	25	59	63	28	75	25	23	20	21	20	20				
RRA 180006 Red		130Z	90	103	110	88	119	107	110	107	107	112	88	99	112	103	110	108	106	109	110	94	112	115	104	115	118	107	112	108	125	98	100	123	35	25	
		WB 100238	88	89	83	82	80	76	78	76	80	82	2.76	-1.3	76	35	9.9	18.3	149	74	257	60	-121	1.15	22.4	-11.2	-4.7	36	1	56	5.23	1.61	0.74	1.13	1	1	
		BOURBON											81	92	85	82	89	83		83	80	78	76	80	80	79	77	85	80	79	79	80	79				

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			
																																			Birth	Wean		
ID	Comp.nr																																			Grwth Test	Dght&clv (Weaned)	
WB 140086		370W	101	138	71	80	65	112	127	116	138	133	85	115	124	138	71	93	98		131	125	100	117	101	88	67	84	79	137	142	149	96	141	146	86	34	
Red		WB 100238	88	89	76	72	59	70	57	67	77	110	3.04	-3.3	92	53	-2.5	15.9	129		94	313	78	-130	0.66	15.3	11.3	-0.1	21	3	82	7.50	1.33	4.17	1.56	10	11	20
SMOKIN HOT												59	95	82	72	89	76	79		81	78	29	35	80	84	60	33	85	82	75	74	80	75	77				

Breeding Values and Accuracies: Bulls

Inbreeding in red is high

Value <80 Value >120

Breeding values with an accuracy < 5% are not printed

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																																	
PHD 230094 Red ELEGANT 7	1	RCM 190407 WAF 150034		103 64	88 68	125 53	95 39	96 38	97 49	111 31	99 45	109 37	101 67 46	106 1.10 74	103 -1.8 55	102 64 39	88 27 68	125 14.6 53	113 19	109 160 53	96 61 41	112 262 38	103 86 28	113 -122 23	98 0.5 37	102 21.4 40	94 -1.3 37	102 -2.6 26	97 31.0 52	116 1 39	114 60 37	110 3.73 36	107 2.68 38	91 -0.02 36	110 0.88 37	
RDP 240001 Red PIETMAN		RDP 200043		104 46	89 29	84 28	114 15	80 21	80 25				78 7	79 39 10	109 0.83 58	96 -1.0 35	87 45 15	89 28 29	84 1.8 28	86 10 88	84 24	84 49 24	76 125 10	103 86 10	89 -81 6	93 17.3 11	98 -3.4 22	108 -3.3 11	65 13.2 29	97 0 10	84 36 10	78 0.71 7	94 1.08 7	95 0.24 7	79 0.28 7	
RDP 240002 Red CORNEL		RCM 200222		78 50	105 35	99 26	105 14	76 18	91 26				93 19	88 51 12	89 2.71 64	76 1.3 36	94 54 14	105 36 35	99 6.4 26	101 16	106 150 25	104 68 19	88 171 19	94 61 7	104 -107 15	105 0.8 23	96 18.6 22	97 -2.7 16	107 -3.2 12	61 10.8 27	116 1 21	102 51 19	99 2.74 18	103 2.20 20	90 -0.16 18	100 0.68 19
RDP 240003 Red LEVY		RDP 200019		106 41	87 33	93 23	114 19	75 21	81 25				82 6	79 39 9	112 0.49 53	97 -1.1 33	87 44 19	87 27 33	93 4.3 23	91 12	89 103 25	81 47 28	79 137 10	105 93 9	91 -85 6	95 0.4 10	96 18.6 10	94 -1.7 22	96 -1.7 10	69 15.3 31	100 0 10	89 41 9	83 1.19 6	95 1.26 7	95 0.28 6	83 0.37 6
RDP 240007 Red GORDON		KD 190176		108 51	63 59	86 33	127 19	81 23	59 36				73 14	67 23 17	116 0.16 64	91 -0.4 39	75 30 19	63 15 59	86 2.3 33	78 6 41	66 37	64 31 18	70 103 15	103 86 10	81 -66 7	94 0.4 16	88 15.0 17	110 -8.8 20	105 -2.9 14	61 11.2 34	92 -1 16	75 29 15	77 0.55 13	96 1.33 15	92 0.04 13	77 0.25 14
RDP 240008 Red BRIAN		RCM 210120		104 49	79 59	97 31	112 17	71 20	73 35				79 17	79 39 12	108 0.87 63	97 -1.1 37	88 46 17	79 23 59	97 5.7 31	91 11	86 94 36	76 42 21	76 125 18	114 117 8	92 -86 7	89 0.2 20	95 18.3 19	95 -1.9 17	100 -2.2 12	58 9.5 30	107 1 19	90 41 17	86 1.46 16	93 0.91 18	89 -0.22 16	86 0.41 17
RDP 240010 Red MATTIE		ESP 210114		104 49	94 59	91 32	109 18	79 23	87 35				87 16	84 45 17	112 0.51 63	96 -1.0 37	91 50 18	94 30 59	91 3.8 32	92 13	92 110 36	88 54 20	77 129 18	90 49 14	87 -78 11	94 0.4 18	100 20.4 19	104 -5.9 24	105 -2.9 14	62 11.9 32	94 0 18	87 39 17	89 1.74 16	97 1.44 16	98 0.51 16	89 0.48 16
RDP 240012 Red LOODIAN		ESP 210090		103 49	71 59	85 31	132 15	76 21	66 34				72 8	63 18 10	116 0.16 63	82 0.7 36	71 24 15	71 19 59	85 2.0 31	80 8	75 64 35	72 38 18	70 104 10	106 95 10	81 -68 7	93 0.4 10	89 15.5 11	100 -4.3 22	96 -1.7 12	66 13.6 30	86 -1 10	74 28 10	74 0.32 8	98 1.54 9	95 0.32 8	75 0.21 8
RDP 240013 Red DIANDO		RDP 200004		96 49	89 54	86 29	124 24	77 21	80 34				89 20	73 31 16	101 1.50 62	82 0.6 40	78 33 24	89 28 54	86 2.4 29	87 11	89 103 36	88 53 24	82 151 20	101 80 9	92 -86 10	93 0.4 21	89 15.5 22	101 -4.7 20	95 -1.6 11	67 14.4 32	103 0 21	92 43 20	95 2.30 19	99 1.67 21	107 1.29 19	95 0.59 20
RDP 240018 Red RYAN		KD 180042		99 52	93 57	91 35	104 17	72 23	81 36				96 10	90 53 15	109 0.77 64	95 -0.9 39	97 57 17	93 30 57	91 3.7 35	92 12	89 103 36	91 56 14	87 168 11	89 45 10	97 -95 8	90 0.2 12	93 17.4 12	101 -4.7 22	95 -1.6 13	60 10.3 33	108 1 12	98 47 11	95 2.33 9	104 2.31 10	99 0.59 9	96 0.61 10
RDP 240019 Red KRIOS	1	PHD 210063 RDP 200045		93 58	107 59	99 40	93 24	91 27	100 39				94 12	104 72 26	90 2.54 71	99 -1.4 45	107 71 24	107 37 59	99 6.2 40	102 16	101 138 41	102 67 27	94 195 15	95 -93 12	96 0.5 8	96 17	94 18.0 16	91 0.1 25	100 -2.3 14	93 28.8 42	97 0 16	96 46 15	95 2.33 11	89 0.45 12	104 1.00 11	94 0.57 12
RDP 240026 Red FESTUS	1	PHD 210063 RDP 190033		91 57	124 60	102 40	84 29	92 26	116 40				115 22	117 89 29	84 3.16 70	103 -1.8 46	117 83 29	124 45 60	102 7.2 40	109 20	112 167 43	118 82 28	109 252 23	94 59 11	108 -114 11	96 0.5 25	94 18.0 25	83 3.7 23	98 -2.0 14	100 32.9 42	117 1 25	120 65 23	119 4.59 21	93 0.93 23	117 2.12 22	117 1.01 22

Breeding Values and Accuracies: Bulls

Inbreeding in red is high

Value <80 Value >120

Breeding values with an accuracy < 5% are not printed

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																																
RDP 240034		RDP 200043		109	88	81	109	85	81			79	84	115	102	92	88	81	83	79	82	76	103	89	93	93	98	108	73	97	84	79	94	95	79
Red				48	52	29	15	22	32			7	45	0.19	-1.7	51	28	0.8	10	76	48	125	86	-81	0.4	17.3	-3.4	-3.3	17.7	0	36	0.80	1.08	0.25	0.30
ZIAN													10	61	36	15	52	29		32	24	10	10	6	11	11	22	11	32	10	10	7	7	7	7
RDP 250001		RDP 210007		94	93	92	116	85	87			80	77	102	84	84	93	92	92	95	89	76	93	87	96	95	103	101	74	95	84	81	94	94	81
Red				47	27	21	13	20	23			7	36	1.44	0.4	41	30	4.0	13	119	55	125	58	-77	0.5	18.1	-5.7	-2.3	18.5	0	36	0.95	1.08	0.22	0.32
ALPHA													9	61	34	13	27	21		20	24	10	9	6	10	10	18	10	31	10	9	7	7	7	7
RDP 250012		PHD 210063		79	118	111	84	94	110			110	116	84	90	116	118	111	113	114	118	108	94	112	110	98	88	107	95	121	118	117	98	101	116
Red	1	RCM 200222		57	50	35	20	25	35			22	87	3.13	-0.3	82	43	10.1	21	174	83	247	61	-120	1.0	19.5	1.6	-3.1	29.7	2	63	4.41	1.63	0.78	0.98
KILO													27	71	43	20	50	35		35	23	22	8	15	26	25	21	15	39	24	21	20	23	21	22
RDP 250013		PHD 210063		92	111	109	83	85	104			99	114	87	104	117	111	109	110	108	108	98	112	103	95	99	83	100	88	115	110	106	88	100	104
Red	1	RCM 210120		56	50	38	22	25	36			20	85	2.86	-1.9	83	39	9.4	19	156	73	210	111	-105	0.4	20.0	3.5	-2.2	26.3	1	57	3.35	0.34	0.74	0.76
LIMA													26	71	43	22	50	38		37	24	21	10	8	24	23	22	15	39	22	20	19	21	19	20
RDP 250018		PHD 210063		85	116	113	81	94	110			111	118	82	96	118	116	113	114	114	116	110	91	111	106	100	93	98	97	118	116	112	94	105	111
Red		KD 220578		55	47	31	22	23	33			18	90	3.34	-1.0	85	41	10.8	21	171	80	254	52	-118	0.8	20.7	-0.9	-2.0	30.9	1	62	3.98	1.06	1.13	0.90
MOTEL													29	71	42	22	47	31		33	23	19	13	6	21	21	20	13	37	20	18	17	18	17	18
RDP 250021		PHD 210063		88	113	101	92	95	106			95	106	88	95	108	113	101	105	107	111	93	98	94	100	98	95	99	96	99	97	97	91	104	96
Red	1	RDP 200034		57	47	38	20	27	35			12	74	2.77	-0.9	71	40	7.0	18	154	75	191	72	-89	0.6	19.7	-1.9	-2.1	30.4	0	47	2.51	0.73	1.03	0.61
OSCAR													26	70	43	20	47	38		35	27	15	12	8	17	17	26	14	40	16	15	12	13	12	12
RDP 250030		PHD 210063		92	104	96	99	90	96			94	99	95	94	101	104	96	99	100	103	94	102	94	99	94	87	96	97	97	96	96	93	107	96
Red	1	ESP 210090		57	50	38	21	26	36			14	65	2.07	-0.7	63	35	5.5	15	133	68	195	84	-90	0.6	17.7	1.9	-1.7	30.9	0	46	2.44	0.96	1.29	0.60
VICTOR													26	71	43	21	50	38		36	23	15	11	8	16	16	26	14	39	15	14	13	14	13	14
RDP 260001		PHD 210063		100	102	112	93	92	103			105	104	102	102	105	102	112	109	108	102	101	98	100	93	99	87	100	96	101	106	106	96	108	105
Red	1	ESP 210105		56	49	35	23	28	36			18	72	1.42	-1.7	68	35	10.4	18	156	67	220	71	-100	0.4	20.2	2.0	-2.3	30.4	0	54	3.36	1.29	1.36	0.78
XANDER													29	70	44	23	49	35		36	24	21	13	13	22	22	28	17	40	21	20	18	19	18	18
RDP 260002		ESP 210084		100	90	92	116	75	84			82	77	107	90	84	90	92	91	93	86	77	97	87	95	93	101	102	60	96	87	87	96	96	87
Red				34	35	29	18	21	26			10	36	0.95	-0.2	41	29	4.2	12	113	52	131	69	-77	0.4	17.2	-4.5	-2.5	10.7	0	38	1.50	1.32	0.36	0.43
YANKEE													12	37	28	18	35	29		27	22	15	14	8	15	15	21	13	28	15	14	9	10	9	10
RDP 260005		PHD 210063		91	111	105	85	89	104			111	115	94	100	116	111	105	107	106	111	106	90	105	95	94	93	95	90	112	112	110	99	110	110
Red	1	KD 180042		59	50	41	22	28	37			14	86	2.20	-1.5	81	39	8.3	19	151	76	241	48	-108	0.4	18.0	-1.1	-1.6	27.3	1	58	3.80	1.74	1.52	0.88
WHISKEY													28	72	45	22	50	41		38	19	16	11	9	17	17	26	16	41	16	15	13	14	13	14
RDP 260007		PHD 210063		86	112	118	79	95	109			108	119	85	99	120	112	118	116	114	110	101	92	100	100	93	100	99	93	115	112	108	96	104	107
Red	1	KD 190147		59	51	42	24	28	38			16	92	3.03	-1.4	87	40	12.3	21	172	75	222	56	-100	0.6	17.5	-4.4	-2.2	28.8	1	58	3.56	1.28	1.05	0.82
SODA													30	72	46	24	51	42		39	22	18	11	9	20	20	25	16	43	19	17	15	17	15	16
RDP 260008		PHD 210063		94	116	109	87	87	111			100	112	91	102	113	116	109	111	113	111	99	99	99	102	99	81	93	98	104	104	101	89	106	100
Red	1	RDP 200017		56	49	36	23	27	36			12	81	2.45	-1.7	78	42	9.4	20	169	76	212	74	-98	0.7	20.1	4.8	-1.3	31.3	0	52	2.88	0.50	1.18	0.68
ZULU													25	70	44	23	49	36		36	32	14	11	8	16	16	26	15	40	15	14	12	13	12	12

Breeding Values and Accuracies: Bulls

Inbreeding in red is high

Value <80 Value >120

Breeding values with an accuracy < 5% are not printed

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 Thickn	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %
			Sire ID Dam ID																																
RDP 260009		PHD 210063		91	114	121	89	87	114			108	111	87	99	109	114	121	119	122	109	99	92	98	102	99	92	81	98	106	108	110	97	99	109
Red		AC 210924		58	50	38	29	28	37			25	81	2.82	-1.4	74	41	13.3	22	196	74	213	55	-96	0.7	20.0	-0.5	0.4	31.7	0	55	3.75	1.49	0.64	0.86
JULES													31	71	47	29	50	38		39	30	27	20	9	29	28	27	17	40	28	26	24	26	25	25
RDP 260010		PHD 210063		89	105	123	91	101	110			104	106	98	92	107	105	123	117	118	105	101	95	99	99	97	98	109	97	106	109	106	95	108	105
Red	1	ESP 210079		58	47	37	20	25	35			12	74	1.86	-0.6	70	36	13.7	21	184	70	220	63	-99	0.6	19.1	-3.2	-3.5	31.2	0	56	3.38	1.25	1.43	0.79
KING													25	71	44	20	47	37		35	22	13	9	8	15	15	24	13	39	14	13	11	13	11	12
RDP 260013		PHD 210063		88	114	115	77	78	104	112	105	109	122	85	102	123	114	115	115	111	113	116	117	117	96	100	74	81	96	134	125	101	92	92	100
Red	2	JMS 170112		59	51	43	39	29	40	23	37	29	95	3.01	-1.7	91	41	11.2	21	165	78	279	127	-129	0.5	20.4	8.0	0.3	30.4	3	69	2.88	0.86	0.05	0.69
PRINCE													32	72	51	39	51	43		44	35	30	15	16	34	32	28	18	42	32	29	28	30	28	29
RDP 260016		PHD 210063		97	105	92	104	97	101			94	95	100	96	96	105	92	96	99	103	95	95	95	100	93	98	106	92	99	97	97	91	108	96
Red	1	RDP 180016		58	50	40	37	29	39			15	59	1.63	-1.0	56	36	4.1	15	131	68	197	64	-91	0.6	17.3	-3.1	-3.1	28.5	0	47	2.47	0.71	1.36	0.60
DUKE													27	70	50	37	50	40		42	29	17	13	10	18	18	28	17	42	17	16	14	16	15	15
RDP 260018		PHD 210063		97	113	93	92	91	105			112	110	97	102	108	113	93	100	102	111	107	97	104	100	94	88	95	98	113	115	117	94	118	116
Red	1	RDP 200004		56	46	36	28	26	35			22	79	1.93	-1.7	72	40	4.5	16	138	76	243	69	-107	0.6	17.8	1.6	-1.6	31.7	1	61	4.44	1.09	2.26	0.98
CYRUS													29	69	46	28	46	36		37	27	23	10	11	24	25	24	14	40	24	22	22	23	22	22
RDP 260020		PHD 210063		89	112	101	92	95	106			95	106	89	96	108	112	101	105	107	110	93	98	94	100	98	95	99	96	99	97	97	91	104	96
Red	1	RDP 200034		56	47	38	20	27	35			12	74	2.71	-1.0	71	40	6.9	18	153	75	191	72	-89	0.6	19.7	-1.9	-2.1	30.4	0	47	2.51	0.73	1.03	0.61
LUCAS													26	69	43	20	47	38		35	27	15	12	8	17	17	26	14	40	16	15	12	13	12	12

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																																				
JMS 170112		JMS 120721		JMS 130839		88	107	112	81	69	94	111	96	98	118	83	100	119	107	112	110	107	108	121	143	122	98	99	61	64	103	146	127	82	88	69	82		
Red	3					76	73	71	73	48	61	43	57	54	89	3.27	-1.5	86	37	10	19	152	73	299	202	-138	0.5	20.2	14.1	2.6	34.2	4	70	1.05	0.35	-1.96	0.34		
JMS 17 112															42	78	75	73	73	71		72	65	55	29	30	63	60	50	32	63	59	53	52	57	52	54		
KD 180042		43A		KD 100923		96	99	93	97	91	91			101	103	103	97	104	99	93	95	93	105	101	88	97	95	89	100	93	92	102	100	101	102	103	101		
Red						75	71	68	33	44	54			18	71	1.31	-1.1	66	33	4	14	113	70	223	42	-95	0.4	15.6	-4.1	-1.3	28.0	0	49	2.91	2.12	0.99	0.71		
KD1842															29	78	61	33	71	68		57	27	23	20	15	24	25	45	26	60	23	22	18	19	18	18		
RDP 180016		CP 137371		RDP 150046		112	82	66	141	107	84	72	78	68	63	120	88	65	82	66	71	69	83	79	99	77	105	86	108	115	96	75	72	73	85	100	73		
Red	1					76	68	65	69	48	58	22	51	22	18	-0.21	-0.1	16	25	-4	5	47	49	136	75	-60	0.8	14.1	-8.1	-4.3	30.3	-2	26	0.24	0.04	0.67	0.17		
PALLAS															28	78	73	69	68	65		67	52	26	23	17	26	27	50	29	64	26	25	22	23	22	22		
RDP 180019		CP 137371		FSL 090149		113	87	56	131	112	83	75	79	64	72	113	100	74	87	56	66	61	86	80	138	83	99	81	104	120	103	83	75	68	85	101	67		
Red	1					76	71	66	51	47	57	22	50	22	29	0.45	-1.5	29	27	-7	4	26	52	142	188	-70	0.6	11.9	-6.2	-4.9	34.2	-1	29	-0.30	-0.05	0.81	0.07		
LYNN															32	79	68	51	71	66		63	59	27	25	17	29	28	50	26	65	28	26	22	23	22	22		
KD 190147		PV 130018		KD 111110		87	99	118	86	104	100	94	98	97	113	88	96	113	99	118	112	107	98	92	93	88	105	87	114	101	97	109	101	96	95	92	96		
Red	1					75	72	71	40	44	56	23	49	24	83	2.75	-1.0	78	33	12	19	154	64	185	59	-79	0.8	14.5	-10.7	-2.4	30.9	1	50	2.43	1.19	0.06	0.61		
KD190147															37	78	63	40	72	71		61	35	29	20	16	33	32	42	27	64	30	27	23	26	22	24		
KD 190176		PV 130018		KD 151421		108	90	67	99	102	78	81	75	80	101	106	109	103	90	67	75	67	87	82	102	79	108	89	100	113	94	90	81	86	86	92	84		
Red	1					72	70	63	38	44	53	22	47	28	68	1.10	-2.5	66	29	-4	7	42	53	150	82	-64	0.9	15.8	-4.3	-4.0	29.3	-1	34	1.40	0.11	0.02	0.39		
KD190176															35	76	60	38	70	63		57	37	30	21	14	32	33	41	29	63	33	29	26	29	26	28		
RDP 190033		WB 140086		RDP 110001		96	125	89	97	96	118	106	116	106	106	76	98	103	125	89	101	109	117	105	98	103	97	88	81	98	108	110	113	114	89	117	112		
Red						72	60	64	52	38	51	30	47	40	74	3.91	-1.3	66	46	3	18	160	81	238	71	-105	0.5	15.0	4.6	-2.0	37.3	1	59	4.16	0.51	2.18	0.92		
CATH															35	76	65	52	60	64		59	49	42	20	19	43	45	37	20	58	44	40	38	41	38	40		
RCM 200222		JMS 160035		RCM 160113		74	108	103	95	102	101	99	99	101	105	88	78	104	108	103	105	107	113	105	97	112	125	96	88	116	100	120	112	114	101	86	113		
Red	1					69	69	52	28	36	48	34	45	38	73	2.77	1.1	67	38	8	18	154	78	236	68	-120	1.5	18.6	1.3	-4.4	32.7	2	58	4.12	1.89	-0.49	0.93		
RCM 200222															24	75	55	28	69	52		50	39	39	14	29	46	44	31	24	54	42	37	36	41	36	38		
RDP 200004		WB 140086		RDP 170053		103	108	70	113	97	99	100	98	105	94	103	98	89	108	70	83	87	107	102	102	97	105	88	88	93	108	105	107	114	92	121	113		
Red	1					70	57	56	49	40	49	30	45	40	58	1.38	-1.3	48	38	-3	11	97	71	227	84	-94	0.8	15.1	1.2	-1.3	36.8	0	55	4.19	0.82	2.47	0.93		
ATHENA															32	73	62	49	57	56		54	47	41	18	19	42	44	39	22	59	43	40	39	42	39	40		
RDP 200009		ESP 170015		RDP 150007		87	102	93	106	114	100			77	92	87	87	95	102	93	96	98	98	85	106	85	110	102	113	115	103	82	82	75	79	93	74		
Red	4					72	67	57	37	42	51			15	55	2.85	0.0	55	35	4	14	129	63	161	95	-73	1.0	21.2	-10.4	-4.2	34.1	-1	35	0.40	-0.70	0.13	0.19		
200009C															17	76	60	37	67	57		54	57	21	21	13	21	22	42	25	58	21	20	15	15	15	15		
RDP 200017		ESP 170015		RDP 180001		103	106	99	101	88	104			80	97	101	104	99	106	99	101	105	99	86	106	85	109	98	75	89	106	85	85	82	82	82	82	95	81
Red	2					68	67	55	37	42	50			14	62	1.53	-1.9	60	37	6	16	147	64	166	95	-74	0.9	19.7	7.6	-0.7	35.9	-1	37	1.05	-0.36	0.31	0.32		
LYRA															18	74	57	37	67	55		53	58	19	19	12	20	20	44	24	57	20	19	13	14	13	14		
RDP 200034		ESP 170015		RDP 180013		95	97	83	113	103	92			70	86	98	89	88	97	83	88	89	96	75	105	74	106	96	103	101	103	75	71	74	86	92	74		
Red	1					70	60	60	30	42	48			15	47	1.85	-0.2	46	32	1	12	105	62	124	91	-55	0.8	18.9	-5.6	-2.3	34.1	-2	26	0.32	0.10	0.01	0.19		
CHANEL															20	75	56	30	60	60		50	47	22	21	13	23	23	45	23	58	22	21	15	15	15	15		

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 Thicken	Scrotum	Heifer Fert	Cow Fert.	Longevity	Frame score	Length	EMA	Fat	Marbling	Dress %
RDP 200043		ESP 170015		RDP 180019	116	85	76	111	110	86			71	87	116	110	91	85	76	79	73	82	81	114	83	102	90	91	118	109	81	76	72	82	95	71
Red	1				70	58	56	29	41	47			14	49	0.10	-2.6	50	26	-1	8	58	48	145	119	-71	0.7	16.1	-0.2	-4.7	37.4	-1	30	0.06	-0.34	0.31	0.13
BRITT														20	75	56	29	58	56	48		48	20	20	12	21	21	45	22	57	21	20	14	14	13	14
RDP 200045		ESP 170015		RDP 110001	93	96	81	114	99	89			70	82	89	91	87	96	81	86	87	90	80	96	82	98	91	92	103	103	76	73	72	81	91	71
Red	1				71	59	63	40	41	50			12	43	2.68	-0.4	45	32	1	11	97	55	141	67	-68	0.6	16.3	-0.6	-2.6	34.1	-2	28	0.12	-0.47	-0.03	0.14
CHAYLA														22	76	60	40	59	63	54		47	21	21	11	22	22	43	21	58	22	20	12	13	12	12
RDP 200057		ESP 170015		RDP 160009	91	102	88	96	84	87			73	100	90	96	105	102	88	93	90	97	82	87	84	104	98	72	84	105	78	75	69	83	92	69
Red	5				69	59	60	31	42	48			16	66	2.57	-1.0	68	34	3	13	107	62	149	41	-71	0.8	19.4	9.0	-0.1	35.4	-2	30	-0.16	-0.21	0.06	0.09
BELINDA														20	74	56	31	59	60	50		48	23	23	14	23	23	44	24	58	23	22	16	16	16	16
RDP 200068		ESP 170015		WB 120005	94	98	89	116	90	93	86	90	82	84	89	90	84	98	89	92	97	92	91	77	92	109	93	76	95	103	92	86	80	81	96	79
Red	2				68	58	59	40	43	49	24	44	36	45	2.69	-0.3	42	33	3	13	125	57	184	10	-86	0.9	17.3	7.1	-1.6	34.6	-1	38	0.87	-0.44	0.32	0.28
GLORIA														29	74	58	40	58	59	52		52	33	26	15	30	35	45	25	60	35	33	34	37	34	36
AC 210924		195D		AC 180519	98	103	125	106	87	110	89	106	96	96	93	96	91	103	125	118	125	96	87	93	83	109	98	97	63	107	90	93	100	98	83	100
Red					71	70	59	50	45	54	32	50	46	61	2.28	-1.1	50	35	14	21	204	61	166	57	-70	0.9	19.6	-2.9	2.7	36.8	-1	43	2.80	1.61	-0.78	0.68
DOLLA 924														39	75	63	50	70	59	60		53	50	39	15	53	52	47	29	58	51	49	45	48	45	46
ESP 210078		RDP 180038		ESP 140008	84	94	121	116	117	106			85	82	99	67	82	94	121	112	121	97	89	100	85	102	93	110	121	106	87	92	91	94	101	90
Red	8				70	60	58	29	38	47			12	42	1.71	2.4	38	31	13	19	192	62	176	77	-74	0.7	17.4	-8.9	-5.1	36.1	-1	43	1.89	1.13	0.79	0.50
SARINA														16	73	56	29	60	58	49		34	16	15	11	17	17	40	20	55	16	15	12	13	12	12
ESP 210079		RDP 180038		ESP 140008	85	95	129	112	117	110			88	86	101	72	86	95	129	118	126	97	90	98	86	103	94	108	121	106	89	95	92	94	101	92
Red	8				70	60	58	29	39	47			12	47	1.54	1.8	43	31	16	21	206	62	181	73	-76	0.7	17.8	-8.2	-5.1	35.8	-1	45	2.07	1.13	0.80	0.53
SARITA														16	73	56	29	60	58	49		34	16	15	11	17	17	40	20	56	16	15	12	13	12	12
ESP 210084		RDP 180038		ESP 100042	101	96	93	117	101	98	80	93	78	82	104	92	84	96	93	94	98	94	84	103	78	106	90	96	106	100	80	81	88	86	98	87
Red	4				67	69	59	35	42	51	23	45	20	43	1.26	-0.6	41	32	4	14	129	59	157	85	-62	0.8	15.9	-2.5	-3.0	32.5	-2	34	1.64	0.13	0.55	0.43
LULU														23	73	56	35	69	59	54		43	29	27	16	30	30	41	27	57	30	29	19	20	19	20
ESP 210090		RDP 180038		ESP 140047	101	80	75	129	95	75			69	73	110	83	74	80	75	77	72	82	77	113	75	104	87	87	95	104	71	69	73	90	98	73
Red	3				68	69	59	31	41	50			16	30	0.66	0.5	29	24	-1	7	57	48	131	116	-57	0.8	14.9	2.0	-1.5	35.1	-2	25	0.18	0.56	0.53	0.17
DEBBY														20	74	55	31	69	59	53		37	20	20	14	21	21	45	24	55	20	19	16	17	16	16
ESP 210105		ESP 180032		ESP 120009	106	87	108	116	97	95	88	92	89	83	111	96	83	87	108	101	103	91	90	104	88	92	99	86	103	103	80	90	92	95	100	92
Red	2				68	68	53	36	45	50	30	46	32	43	0.58	-1.0	40	27	9	15	142	57	181	88	-79	0.3	20.0	2.1	-2.6	34.3	-2	41	2.02	1.21	0.68	0.53
ANEZKA														32	74	56	36	68	53	52		39	36	25	25	37	37	49	28	58	36	35	31	32	31	32
ESP 210109		RDP 180038		ESP 190124	103	99	103	111	104	105			90	89	103	98	88	99	103	102	106	94	93	95	88	107	92	96	106	104	92	95	96	90	96	95
Red	3				68	68	56	30	39	49			14	51	1.40	-1.2	47	33	8	16	151	60	189	62	-79	0.9	16.8	-2.4	-3.1	35.1	-1	45	2.44	0.65	0.40	0.60
KAYLIN														17	74	55	30	68	56	51		34	19	16	12	20	20	45	21	52	20	18	14	15	14	14
RDP 210007		ESP 170015		RDP 180057	93	98	91	117	108	98			74	82	99	84	84	98	91	93	98	97	81	95	78	108	94	101	104	110	77	75	76	82	95	75
Red	2				66	54	42	26	38	42			14	42	1.76	0.4	41	33	4	13	129	62	144	63	-62	0.9	17.7	-4.8	-2.8	38.2	-2	29	0.52	-0.35	0.28	0.22
ELEIA														18	72	52	26	54	42	41		48	19	19	12	20	20	36	20	57	20	19	13	14	13	14

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 %
RDP 210011	Red	ESP 170015		RDP 180017		93	96	77	116	101	88			75	82	97	86	86	96	77	83	85	94	83	99	83	101	91	91	100	108	82	79	74	85	96	74
	1					64	58	55	29	40	45			14	43	1.94	0.2	43	32	0	10	91	59	153	74	-70	0.7	16.7	0.0	-2.3	36.8	-1	32	0.32	0.03	0.34	0.19
															19	72	52	29	58	55		47	45	20	20	13	21	21	43	20	56	21	20	13	14	13	14
RDP 210026	Red	ESP 170015		RDP 140001		88	98	92	94	79	83			76	103	93	93	107	98	92	94	91	95	82	88	81	110	99	69	74	107	79	78	75	79	93	73
	4					66	52	46	38	41	44			15	70	2.29	-0.7	70	33	4	14	107	60	151	42	-66	0.9	20.2	10.5	1.2	36.5	-2	31	0.36	-0.70	0.13	0.18
															17	71	56	38	52	46		45	45	21	21	13	21	22	43	24	57	21	20	15	15	15	15
KD 220578	Red	RRA 180006		KD 190106		84	102	107	90	102	98	106	98	102	109	87	92	109	102	107	105	103	106	108	91	110	118	101	99	99	105	114	108	105	91	94	103
						61	60	42	35	33	43	20	38	29	79	2.91	-0.6	74	35	9	18	143	71	249	50	-117	1.2	20.9	-3.7	-2.1	35.2	1	56	3.26	0.75	0.22	0.75
															32	71	52	35	60	42		46	38	31	24	8	34	34	30	19	49	33	30	28	30	28	29
RDP 220006	Red	JMS 190198		RDP 180021		107	102	95	104	98	103	106	103	99	96	104	106	96	102	95	97	99	106	112	126	113	122	107	80	110	103	111	107	95	83	95	93
	1					61	62	42	35	36	44	24	40	32	61	1.23	-2.2	57	35	5	15	132	71	264	153	-122	1.4	23.6	5.0	-3.6	34.3	1	54	2.28	-0.24	0.30	0.56
															21	70	51	35	62	42		46	42	33	21	12	40	38	40	19	50	37	32	30	35	31	32
RDP 220008	Red	JMS 190198		RDP 160047		92	100	98	98	107	98	103	98	97	100	88	96	102	100	98	99	98	103	109	102	108	126	113	100	113	103	104	101	89	79	93	87
						67	61	42	36	38	45	24	41	33	66	2.75	-1.0	64	34	6	15	128	68	253	84	-114	1.5	26.2	-4.5	-4.0	34.1	0	50	1.75	-0.74	0.15	0.45
															20	72	56	36	61	42		46	38	34	22	14	40	38	40	21	52	37	32	31	35	31	33
RDP 220009	Red	JMS 190198		RDP 170021		101	109	105	105	109	115	107	114	101	95	95	102	94	109	105	106	113	108	113	110	109	123	108	100	112	105	111	109	97	81	97	95
						64	61	41	41	36	45	23	41	32	60	2.12	-1.7	54	38	8	18	169	73	265	107	-116	1.4	24.3	-4.5	-3.9	35.5	1	56	2.48	-0.50	0.44	0.59
															20	71	56	41	61	41		48	39	33	19	12	39	37	39	19	50	36	31	30	34	30	32
RDP 230003	Red	RCM 200068		RDP 200045		92	89	97	109	93	85	83	82	78	89	89	91	90	89	97	94	93	87	86	100	88	96	89	86	99	100	87	86	91	94	83	90
	1					56	60	44	29	30	41	22	37	34	52	2.67	-0.4	49	28	6	13	116	52	162	77	-79	0.5	15.7	2.2	-2.1	32.6	-1	38	1.91	1.08	-0.72	0.50
															21	66	46	29	60	44		44	38	34	24	9	40	38	31	17	42	37	33	32	35	32	34
RDP 230008	Red	JMS 190198		RDP 190033		96	126	99	88	100	122	120	123	117	113	73	101	113	126	99	108	113	125	124	106	123	118	110	78	108	109	125	124	113	84	104	111
						61	59	41	35	30	42	26	39	36	84	4.22	-1.6	78	47	6	20	171	89	308	96	-139	1.3	24.8	5.9	-3.3	37.7	2	68	4.06	-0.11	1.04	0.89
															23	70	52	35	59	41		45	39	37	19	13	43	42	28	15	46	40	35	34	39	35	36
RDP 230013	Red			RDP 200057		104	92	85	101	76	80			80	91	111	101	100	92	85	87	82	85	77	89	90	94	97	87	91	78	96	85	78	94	93	78
						46	51	31	16	22	32			8	55	0.58	-1.6	61	30	2	11	85	51	130	45	-83	0.4	19.2	1.7	-1.0	20.4	0	37	0.68	1.15	0.12	0.28
															10	58	35	16	51	31		33	24	11	11	7	11	12	22	12	32	11	11	8	8	8	8
RDP 240005	Red	JMS 170112				94	108	96	87	58	89	96	88	100	107	97	101	114	108	96	100	98	102	102	112	114	92	101	77	81	64	137	120	91	97	82	91
						52	60	37	36	25	40	22	36	27	76	1.90	-1.6	79	38	6	16	129	67	223	112	-124	0.3	21.2	6.4	0.3	12.7	3	65	1.88	1.42	-0.85	0.51
															21	64	45	36	60	37		44	32	28	14	15	31	30	25	16	34	29	27	26	28	26	27
RDP 240006	Red			RDP 200009		94	96	90	106	81	86			84	87	100	91	94	96	90	92	92	90	80	97	92	98	100	107	106	63	101	91	82	92	94	82
						49	56	30	19	22	34			8	49	1.59	-0.4	54	32	4	13	111	55	142	68	-86	0.5	20.6	-7.4	-3.1	12.0	0	42	1.09	0.90	0.17	0.35
															9	62	38	19	56	30		35	29	11	10	6	11	11	21	12	32	11	10	7	8	7	8
RDP 240009	Red			RDP 200017		98	109	92	97	68	95			89	97	101	100	104	109	92	98	99	99	83	95	94	98	100	85	93	64	105	97	89	94	95	88
						49	56	29	18	22	34			7	63	1.50	-1.5	66	38	4	15	132	65	152	62	-90	0.5	20.5	2.7	-1.4	12.9	0	46	1.70	1.07	0.27	0.47
															9	62	37	18	56	29		34	29	10	9	6	10	10	22	12	32	10	9	7	7	7	7

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 %
RDP 240011				ESP 210078	88	87	109	118	85	86			83	74	102	73	81	87	109	102	105	87	79	96	89	93	94	108	109	64	99	91	86	100	97	86
Red					50	58	30	15	20	34			6	33	1.41	1.7	37	27	9	15	148	52	138	67	-81	0.4	17.7	-8.1	-3.5	12.8	0	42	1.44	1.82	0.47	0.43
SARINA2					8	63	37			8				8	63	37	15	58	30		34	17	8	7	6	8	8	20	10	30	8	8	6	7	6	6
RDP 240015				ESP 210079	86	103	108	105	82	98			91	88	98	82	94	103	108	106	112	99	84	92	94	94	97	103	110	64	106	100	93	100	98	93
Red					50	58	30	15	20	34			6	51	1.83	0.7	54	35	9	18	167	64	156	54	-89	0.4	19.2	-5.7	-3.5	12.7	0	49	2.09	1.81	0.51	0.55
SARITA2					8	63	37			8				8	63	37	15	58	30		34	17	8	7	6	8	8	20	10	30	8	8	6	7	6	6
RDP 240017				RDP 200034	91	84	94	124	78	77			72	69	98	77	77	84	94	91	91	83	71	100	83	94	95	106	99	63	91	78	75	96	92	75
Red					49	52	31	15	22	33			8	25	1.82	1.2	32	25	5	12	108	49	108	77	-70	0.4	18.1	-7.2	-2.1	11.9	-1	32	0.38	1.31	0.06	0.22
CHANEL2					10	62	36			10				10	62	36	15	52	31		33	23	11	10	7	11	11	23	11	32	11	11	7	8	7	8
RDP 240020				PHD 210063	93	115	109	88	92	112			106	111	92	101	111	115	109	111	114	111	103	92	101	101	96	90	102	93	108	111	109	93	106	107
Red	1			ESP 210109	56	63	37	21	26	39			12	81	2.42	-1.6	76	41	10	20	172	75	227	55	-102	0.7	18.9	0.2	-2.5	28.8	1	57	3.63	1.01	1.23	0.83
KAYLIN2					25	70	43			25				25	70	43	21	63	37		40	22	14	10	8	16	16	26	14	39	15	14	12	13	12	12
RDP 240024				PHD 210063	100	105	91	101	96	100			94	98	103	99	99	105	91	96	97	103	95	95	95	100	93	97	106	92	99	98	97	91	108	96
Red	1			RDP 180016	58	62	41	37	30	43			15	64	1.40	-1.3	60	36	4	14	125	68	199	63	-92	0.6	17.4	-2.8	-3.1	28.4	0	47	2.53	0.71	1.36	0.61
PALLAS 2					27	70	50			27				27	70	50	37	62	41		47	29	17	13	10	18	18	28	17	44	17	16	14	16	15	15
RDP 240027				ESP 210084	99	100	89	109	77	91			88	84	106	93	91	100	89	93	95	93	82	93	91	96	96	96	102	66	103	95	92	96	96	92
Red					49	57	31	18	22	34			10	46	1.12	-0.7	50	34	3	13	121	59	148	57	-84	0.5	18.6	-2.3	-2.5	13.6	0	45	2.04	1.31	0.40	0.53
LULU 2					12	63	37			12				12	63	37	18	57	31		35	22	15	14	8	15	15	21	13	31	15	14	9	10	9	10
RDP 240030				RDP 210011	92	85	89	123	79	76			77	70	100	79	78	85	89	88	87	83	75	97	87	92	93	99	99	68	95	83	77	96	94	78
Red					46	52	29	15	21	32			7	27	1.62	1.0	34	26	3	11	98	49	124	68	-78	0.3	17.2	-4.0	-2.1	15.0	0	36	0.59	1.27	0.24	0.26
HYGEA 2					9	60	34			9				9	60	34	15	52	29		32	23	10	10	6	11	11	21	10	31	10	10	7	7	7	7
RDP 250007				PHD 210063	89	116	122	89	87	115			108	111	86	98	109	116	122	120	124	110	99	92	98	102	99	92	81	98	106	108	110	97	99	109
Red				AC 210924	58	50	38	29	28	37			25	81	2.98	-1.3	74	41	13	23	199	75	213	55	-96	0.7	20.0	-0.5	0.4	31.7	0	55	3.75	1.49	0.64	0.86
GOLF					31	71	47			31				29	50	38	29	50	38		39	30	27	20	9	29	28	27	17	40	28	26	24	26	25	25
RDP 250008				PHD 210063	93	110	105	85	89	102			111	115	96	101	116	110	105	107	105	110	106	90	105	95	94	93	95	90	112	112	110	99	110	110
Red	1			KD 180042	59	50	41	22	28	37			14	86	2.04	-1.6	81	39	8	18	147	75	241	48	-108	0.4	18.0	-1.1	-1.6	27.3	1	58	3.80	1.74	1.52	0.88
ECHO					28	72	45			28				22	72	45	22	50	41		38	19	16	11	9	17	17	26	16	41	16	15	13	14	13	14
RDP 250009				PHD 210063	98	106	92	86	94	97			100	114	96	106	115	106	92	97	93	103	97	97	96	101	95	93	105	91	106	102	103	91	104	101
Red	1			KD 190176	51	50	39	23	28	36			17	84	2.00	-2.2	81	37	4	15	116	68	204	68	-93	0.7	18.1	-1.2	-2.9	28.0	0	51	3.05	0.74	1.03	0.71
FOXTROT					29	59	41			29				23	50	39	23	50	39		37	23	19	12	8	20	20	24	17	42	20	18	16	18	16	17
RDP 250017				PHD 210063	85	107	119	93	102	110			103	104	94	89	105	107	119	115	118	107	100	96	99	99	96	98	109	98	105	108	105	95	108	104
Red	1			ESP 210078	58	47	37	20	25	35			12	71	2.23	-0.1	67	37	13	21	183	72	217	65	-98	0.6	18.9	-3.5	-3.5	31.4	0	55	3.29	1.25	1.42	0.77
NOVEM					25	71	44			25				20	47	37	20	47	37		35	22	13	9	8	15	15	24	13	39	14	13	11	13	11	12
RDP 250023				PHD 210063	97	105	92	104	97	101			94	95	99	96	96	105	92	96	100	104	95	95	95	100	93	98	106	92	99	97	97	91	108	96
Red	1			RDP 180016	59	50	40	37	29	39			15	59	1.71	-0.9	56	36	4	15	133	69	197	64	-91	0.6	17.3	-3.1	-3.1	28.5	0	47	2.47	0.71	1.36	0.60
VICTORIA					27	71	50			27				27	71	50	37	50	40		42	29	17	13	10	18	18	28	17	42	17	16	14	16	15	15

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 %
RDP 250027		PHD 210063		RDP 200004		98	112	93	92	91	105			112	110	98	103	108	112	93	99	101	110	107	97	104	100	94	88	95	98	113	115	117	94	118	116
Red	1					57	46	36	28	26	35			22	79	1.82	-1.8	72	40	4	16	136	75	243	69	-107	0.6	17.8	1.6	-1.6	31.7	1	61	4.44	1.09	2.26	0.98
CHARLIE						29	70	46							28	46	46	28	46	36		37	27	23	10	11	24	25	24	14	40	24	22	22	23	22	22
RDP 250029		PHD 210063		RDP 190033		91	123	103	85	91	115			113	116	82	102	115	123	103	110	113	117	108	95	107	96	94	84	98	99	116	118	117	93	117	115
Red	1					57	47	40	29	26	36			22	87	3.31	-1.7	81	45	8	20	169	82	248	62	-113	0.5	17.7	3.2	-2.0	32.0	1	63	4.43	0.94	2.11	0.98
PIPER						29	70	46							29	70	46	29	47	40		39	28	23	11	11	25	25	23	14	40	25	23	21	23	22	22
RDP 250032		PHD 210063		RDP 200043		103	102	96	91	98	99			95	107	103	107	109	102	96	98	96	99	96	103	98	99	95	89	108	99	101	99	96	89	106	95
Red	1					57	46	36	20	27	35			12	75	1.35	-2.3	73	35	5	15	122	64	202	86	-96	0.6	18.3	0.9	-3.3	32.0	0	49	2.38	0.51	1.18	0.58
LYCA						26	70	43							20	46	36	20	46	36		34	28	15	11	8	16	16	26	14	40	16	14	12	13	12	12
RDP 250033		PHD 210063		RDP 210007		86	115	105	94	97	110			97	104	87	92	106	115	105	108	113	112	96	93	96	101	97	94	101	99	100	99	98	89	105	97
Red	1					55	45	31	19	25	33			12	71	2.88	-0.6	69	41	8	19	169	77	201	58	-92	0.7	19.1	-1.4	-2.3	32.4	0	48	2.61	0.51	1.16	0.63
SHEENA						25	69	42							19	45	31	19	45	31		32	27	14	11	8	16	16	22	13	40	15	14	12	13	12	12
RDP 250034		PHD 210063		RDP 200068		90	111	104	94	88	105			101	105	86	97	106	111	104	106	109	106	101	84	102	102	96	81	96	96	107	105	100	89	106	99
Red						56	46	37	25	28	35			20	73	2.91	-1.2	69	39	8	18	158	71	222	32	-104	0.7	18.9	4.5	-1.8	30.6	1	53	2.78	0.46	1.19	0.66
RILEY						28	69	44							25	46	37	25	46	37		36	29	20	14	9	19	21	26	16	41	21	19	19	21	20	20
RDP 260004		PHD 210063		RCM 200222		80	116	110	84	94	108			110	116	87	91	116	116	110	112	113	116	108	94	112	110	98	88	107	95	121	118	117	98	101	116
Red	1					57	50	35	20	25	35			22	87	2.89	-0.5	82	42	10	20	169	81	247	61	-120	1.0	19.5	1.6	-3.1	29.7	2	63	4.41	1.63	0.78	0.98
KOEKIE						27	71	43							20	50	35	20	50	35		35	23	22	8	15	26	25	21	15	39	24	21	20	23	21	22
RDP 260006		PHD 210063		KD 190176		98	106	92	86	94	96			100	114	97	106	115	106	92	97	93	103	97	97	96	101	95	93	105	91	106	102	103	91	104	101
Red	1					58	50	39	23	28	37			17	84	1.97	-2.2	81	36	4	15	115	68	204	68	-93	0.7	18.1	-1.2	-2.9	28.0	0	51	3.05	0.74	1.03	0.71
ALAYNA						29	71	45							23	50	39	23	50	39		37	23	19	12	8	20	20	24	17	42	20	18	16	18	16	17
RDP 260011		PHD 210063		RDP 200009		90	110	105	89	100	105			98	109	90	98	111	110	105	107	106	106	98	99	99	103	101	100	106	96	102	103	97	88	105	96
Red	1					58	49	37	23	27	36			12	78	2.59	-1.2	76	38	8	18	151	71	210	74	-98	0.7	20.8	-4.3	-3.1	30.3	0	51	2.55	0.33	1.09	0.61
GRACE						25	71	45							23	49	37	23	49	37		36	32	15	12	8	16	16	25	15	40	16	15	12	13	12	12
RDP 260012		PHD 210063		ESP 210078		83	109	119	93	102	111			103	104	91	87	105	109	119	116	120	109	100	96	99	99	96	98	109	98	105	108	105	95	108	104
Red	1					58	47	37	20	25	35			12	71	2.44	0.0	67	38	13	21	188	74	217	65	-98	0.6	18.9	-3.5	-3.5	31.4	0	55	3.29	1.25	1.42	0.77
APRIL						25	71	44							20	47	37	20	47	37		35	22	13	9	8	15	15	24	13	39	14	13	11	13	11	12
RDP 260014		PHD 210063		RDP 180019		101	104	86	100	99	98			92	99	100	102	101	104	86	92	93	102	96	115	98	97	90	96	109	96	102	99	94	90	109	93
Red	1					59	50	40	29	29	38			15	65	1.63	-1.7	63	36	2	13	113	67	201	120	-96	0.5	16.2	-2.2	-3.4	30.4	0	48	2.20	0.66	1.43	0.55
BELLA						29	71	48							29	71	48	29	50	40		40	33	17	13	10	19	19	29	16	43	18	17	14	16	15	15

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						n1821 F94L		Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc		
												★★★★					
1	RDP 240026	FESTUS	PHD 210063	RDP 190033	0.7			9157	12460	10240	8429	9226	11640			11522	
												★★★★☆					
1	RDP 240019	KRIOS	PHD 210063	RDP 200045	0.9			9358	10759	9940	9324	9127	10039			9412	
												★★★★					
1	PHD 230094	ELEGANT 7	RCM 190407	WAF 150034	0.8			10364	8868	12553	9539	9638	9749	11131	9945	10937	
2	RDP 240002	CORNEL		RCM 200222	0.0			7850	10535	9926	10514	7618	9126			9319	
												★★★☆					
1	RDP 240001	PIETMAN		RDP 200043	0.0			10446	8929	8428	11415	8021	8025			787	
2	RDP 240003	LEVY		RDP 200019	0.0			10641	8733	9323	11419	7521	8125			826	
3	RDP 240010	MATTIE		ESP 210114	0.0			10449	9459	9132	10918	7923	8735			8716	
4	RDP 240013	DIANDO		RDP 200004	0.0			9649	8954	8629	12424	7721	8034			8920	
5	RDP 240018	RYAN		KD 180042	0.0			9952	9357	9135	10417	7223	8136			9610	
6	RDP 240034	ZIAN		RDP 200043	0.0			10948	8852	8129	10915	8522	8132			797	
												★★					
1	RDP 240008	BRIAN		RCM 210120	0.0			10449	7959	9731	11217	7120	7335			7917	
												★★☆					
1	RDP 240012	LOODIAN		ESP 210090	0.0			10349	7159	8531	13215	7621	6634			728	
												★					
1	RDP 240007	GORDON		KD 190176	0.0			10851	6359	8633	12719	8123	5936			7314	

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						n1821 F94L		Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc											
								★★★★★																		
1	RDP 230008	LISA	JMS 190198	RDP 190033	0.3			96	61	126	59	99	41	88	35	100	30	122	42	120	26	123	39	117	36	
								★★★★★																		
1	AC 210924	DOLLA 924	195D	AC 180519	0.0			98	71	103	70	125	59	106	50	87	45	110	54	89	32	106	50	96	46	
2	ESP 210079	SARITA	RDP 180038	ESP 140008	8.5			85	70	95	60	129	58	112	29	117	39	110	47					88	12	
3	RDP 190033	CATH	WB 140086	RDP 110001	0.1			96	72	125	60	89	64	97	52	96	38	118	51	106	30	116	47	106	40	
4	RDP 220009	220009C	JMS 190198	RDP 170021	0.3			101	64	109	61	105	41	105	41	109	36	115	45	107	23	114	41	101	32	
5	RDP 240020	KAYLIN2	PHD 210063	ESP 210109	1.1			93	56	115	63	109	37	88	21	92	26	112	39					106	12	
								★★★★★																		
1	ESP 210078	SARINA	RDP 180038	ESP 140008	8.5			84	70	94	60	121	58	116	29	117	38	106	47					85	12	
2	ESP 210109	KAYLIN	RDP 180038	ESP 190124	2.6			103	68	99	68	103	56	111	30	104	39	105	49					90	14	
3	KD 190147	KD190147	PV 130018	KD 111110	1.5			87	75	99	72	118	71	86	40	104	44	100	56	94	23	98	49	97	24	
4	RCM 200222	RCM 200222	JMS 160035	RCM 160113	1.3			74	69	108	69	103	52	95	28	102	36	101	48	99	34	99	45	101	38	
5	RDP 200009	200009C	ESP 170015	RDP 150007	3.9			87	72	102	67	93	57	106	37	114	42	100	51					77	15	
6	RDP 200017	LYRA	ESP 170015	RDP 180001	2.4			103	68	106	67	99	55	101	37	88	42	104	50					80	14	
7	RDP 220006	NICOLE2	JMS 190198	RDP 180021	0.6			107	61	102	62	95	42	104	35	98	36	103	44	106	24	103	40	99	32	
8	RDP 240024	PALLAS 2	PHD 210063	RDP 180016	1.1			100	58	105	62	91	41	101	37	96	30	100	43					94	15	
								★★★★																		
1	ESP 210084	LULU	RDP 180038	ESP 100042	4.1			101	67	96	69	93	59	117	35	101	42	98	51	80	23	93	45	78	20	
2	ESP 210105	ANEZKA	ESP 180032	ESP 120009	1.9			106	68	87	68	108	53	116	36	97	45	95	50	88	30	92	46	89	32	
3	JMS 170112	JMS 17 112	JMS 120721	JMS 130839	2.6			88	76	107	73	112	71	81	73	69	48	94	61	111	43	96	57	98	54	
4	KD 180042	KD1842	43A	KD 100923	0.3			96	75	99	71	93	68	97	33	91	44	91	54					101	18	
5	KD 220578	KD 220578	RRA 180006	KD 190106	0.3			84	61	102	60	107	42	90	35	102	33	98	43	106	20	98	38	102	29	
6	RDP 200004	ATHENA	WB 140086	RDP 170053	1.0			103	70	108	57	70	56	113	49	97	40	99	49	100	30	98	45	105	40	
7	RDP 200034	CHANEL	ESP 170015	RDP 180013	1.3			95	70	97	60	83	60	113	30	103	42	92	48					70	15	
8	RDP 200068	GLORIA	ESP 170015	WB 120005	1.6			94	68	98	58	89	59	116	40	90	43	93	49	86	24	90	44	82	36	

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				
								★★★★											
9	RDP 210007	ELEIA	ESP 170015	RDP 180057	2.4			9366	9854	9142	11726	10838	9842			7414			
10	RDP 220008	220008C	JMS 190198	RDP 160047	0.2			9267	10061	9842	9836	10738	9845	10324	9841	9733			
11	RDP 240009	LYRA2		RDP 200017	0.0			9849	10956	9229	9718	6822	9534			897			
12	RDP 240015	SARITA2		ESP 210079	0.0			8650	10358	10830	10515	8220	9834			916			
13	RDP 240027	LULU 2		ESP 210084	0.0			9949	10057	8931	10918	7722	9134			8810			
								★★★★☆											
1	RDP 180016	PALLAS	CP 137371	RDP 150046	0.7			11276	8268	6665	14169	10748	8458	7222	7851	6822			
2	RDP 180019	LYNN	CP 137371	FSL 090149	0.5			11376	8771	5666	13151	11247	8357	7522	7950	6422			
3	RDP 200043	BRITT	ESP 170015	RDP 180019	0.9			11670	8558	7656	11129	11041	8647			7114			
4	RDP 200045	CHAYLA	ESP 170015	RDP 110001	1.3			9371	9659	8163	11440	9941	8950			7012			
5	RDP 200057	BELINDA	ESP 170015	RDP 160009	4.5			9169	10259	8860	9631	8442	8748			7316			
6	RDP 210011	HYGEA	ESP 170015	RDP 180017	1.3			9364	9658	7755	11629	10140	8845			7514			
7	RDP 210026	210026B	ESP 170015	RDP 140001	3.9			8866	9852	9246	9438	7941	8344			7615			
8	RDP 230003	CHAYL3	RCM 200068	RDP 200045	1.0			9256	8960	9744	10929	9330	8541	8322	8237	7834			
9	RDP 230013	BELINDA 2		RDP 200057	0.0			10446	9251	8531	10116	7622	8032			808			
10	RDP 240005	ANNIE		JMS 170112	0.0			9452	10860	9637	8736	5825	8940	9622	8836	10027			
11	RDP 240006	JOSEY		RDP 200009	0.0			9449	9656	9030	10619	8122	8634			848			
12	RDP 240011	SARINA2		ESP 210078	0.0			8850	8758	10930	11815	8520	8634			836			
								★★★											
1	ESP 210090	DEBBY	RDP 180038	ESP 140047	2.7			10168	8069	7559	12931	9541	7550			6916			
2	KD 190176	KD190176	PV 130018	KD 151421	0.9			10872	9070	6763	9938	10244	7853	8122	7547	8028			
3	RDP 240017	CHANEL2		RDP 200034	0.0			9149	8452	9431	12415	7822	7733			728			
4	RDP 240030	HYGEA 2		RDP 210011	0.0			9246	8552	8929	12315	7921	7632			777			

Selection List on Cow Value
Bull calves younger than 2 years

IDName			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	RDP 250012	KILO	PHD 210063	RCM 200222	0.8				7957	11850	11135	8420	9425	11035				11022
2	RDP 250018	MOTEL	PHD 210063	KD 220578	0.5				8555	11647	11331	8122	9423	11033				11118
3	RDP 260008	ZULU	PHD 210063	RDP 200017	0.8				9456	11649	10936	8723	8727	11136				10012
4	RDP 260009	JULES	PHD 210063	AC 210924	0.5				9158	11450	12138	8929	8728	11437				10825
5	RDP 260010	KING	PHD 210063	ESP 210079	1.5				8958	10547	12337	9120	10125	11035				10412
									★★★★☆									
1	RDP 250013	LIMA	PHD 210063	RCM 210120	1.3				9256	11150	10938	8322	8525	10436				9920
2	RDP 250021	OSCAR	PHD 210063	RDP 200034	0.8				8857	11347	10138	9220	9527	10635				9512
3	RDP 260001	XANDER	PHD 210063	ESP 210105	0.5				10056	10249	11235	9323	9228	10336				10518
4	RDP 260005	WHISKEY	PHD 210063	KD 180042	0.5				9159	11150	10541	8522	8928	10437				11114
5	RDP 260007	SODA	PHD 210063	KD 190147	0.7				8659	11251	11842	7924	9528	10938				10816
6	RDP 260013	PRINCE	PHD 210063	JMS 170112	1.6				8859	11451	11543	7739	7829	10440		11223	10537	10929
7	RDP 260016	DUKE	PHD 210063	RDP 180016	1.1				9758	10550	9240	10437	9729	10139				9415
8	RDP 260018	CYRUS	PHD 210063	RDP 200004	0.6				9756	11346	9336	9228	9126	10535				11222
9	RDP 260020	LUCAS	PHD 210063	RDP 200034	0.8				8956	11247	10138	9220	9527	10635				9512
									★★★★									
1	RDP 250030	VICTOR	PHD 210063	ESP 210090	1.2				9257	10450	9638	9921	9026	9636				9414
									★★★★☆									
1	RDP 250001	ALPHA		RDP 210007	0.0				9447	9327	9221	11613	8520	8723				807
2	RDP 260002	YANKEE		ESP 210084	0.0				10034	9035	9229	11618	7521	8426				8210

Selection List on Cow Value

Heifers 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	RDP 250007	GOLF	PHD 210063	AC 210924	0.5			89	58	116	50	122	38	89	29	87	28	115	37					108	25
2	RDP 250017	NOVEM	PHD 210063	ESP 210078	1.5			85	58	107	47	119	37	93	20	102	25	110	35					103	12
3	RDP 250029	PIPER	PHD 210063	RDP 190033	0.7			91	57	123	47	103	40	85	29	91	26	115	36					113	22
4	RDP 250033	SHEENA	PHD 210063	RDP 210007	0.8			86	55	115	45	105	31	94	19	97	25	110	33					97	12
5	RDP 260012	APRIL	PHD 210063	ESP 210078	1.5			83	58	109	47	119	37	93	20	102	25	111	35					103	12
								★★★★☆																	
1	RDP 250008	ECHO	PHD 210063	KD 180042	0.5			93	59	110	50	105	41	85	22	89	28	102	37					111	14
2	RDP 250023	VICTORIA	PHD 210063	RDP 180016	1.1			97	59	105	50	92	40	104	37	97	29	101	39					94	15
3	RDP 250027	CHARLIE	PHD 210063	RDP 200004	0.6			98	57	112	46	93	36	92	28	91	26	105	35					112	22
4	RDP 250034	RILEY	PHD 210063	RDP 200068	0.4			90	56	111	46	104	37	94	25	88	28	105	35					101	20
5	RDP 260004	KOEKIE	PHD 210063	RCM 200222	0.8			80	57	116	50	110	35	84	20	94	25	108	35					110	22
6	RDP 260011	GRACE	PHD 210063	RDP 200009	0.5			90	58	110	49	105	37	89	23	100	27	105	36					98	12
								★★★★																	
1	RDP 250009	FOXTROT	PHD 210063	KD 190176	0.6			98	51	106	50	92	39	86	23	94	28	97	36					100	17
2	RDP 250032	LYCA	PHD 210063	RDP 200043	0.9			103	57	102	46	96	36	91	20	98	27	99	35					95	12
3	RDP 260006	ALAYNA	PHD 210063	KD 190176	0.6			98	58	106	50	92	39	86	23	94	28	96	37					100	17
4	RDP 260014	BELLA	PHD 210063	RDP 180019	1.2			101	59	104	50	86	40	100	29	99	29	98	38					92	15

