

BEEFMASTER

GENOMIC BREEDING VALUE REPORT

September 2026



CORNISH BEEFMASTERS

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BEEFMASTER
CATTLE BREEDERS' SOCIETY OF SA
BEESTELERSGENOOTSAP VAN SA



EBVs, EBVi's and GEBVs

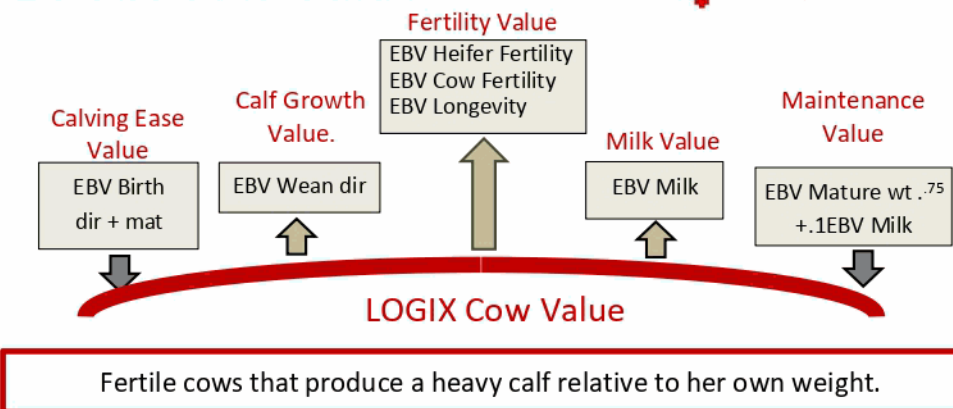
EBVi (Breeding Value Index): Genetic potential relative to the average (100) of the live (active) animals in the breed. Roughly 50% of the animals have values between 90 and 110. Values above 100, depending on the trait, tend to be in the more favourable direction.

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.

LOGIX Cow 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.

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 environments.

GROWERS

(GOOD ENVIRONMENT)

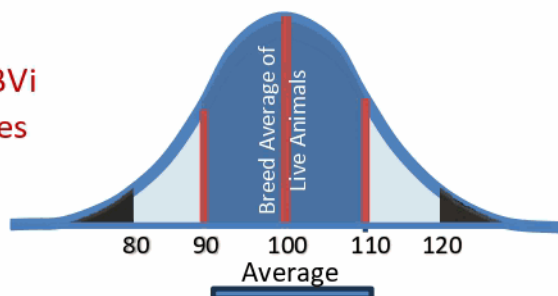
- WeanerCalf / Growth Value > 120
 - Cow Value and Fertility Value average to high
- Growers are usually heavier at birth (lower Calving Ease Value), and maturity (lower Maintenance Value).

LOW- MAINTENANCE ANIMALS

(HARSH ENVIRONMENT)

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

Interpretation of EBVi and Selection Values



Examples

Type of Animal	Cow Value	Calving Ease V	Weaner Calf 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

Contemporary Groups

The correct composition of contemporary groups is one of the cornerstones of BLUP breeding value estimation. Breeding values are estimated from the differences between animals exposed to the same environment, *as these differences are caused by genetics*. The following aspects are important:

1. Animals at the same time, place and treatment

A contemporary group is a comparable group of animals measured at the same time in the same environment. It is therefore a comparable group of animals that were together on the same farm or camp in the same year and season. If there are animals in the group that were treated differently, they should be given a separate treatment code because their performance is influenced by other environmental influences than the rest of the group. Examples of possible different treatments are when some animals received supplements or creep feed, sale or show animals, embryo donors, sick or foster calves or even purchased cows and calves. If bull and heifer calves or older cows and young heifers were in the same camp, they should be placed in the same group – corrections for sex, age and first calving of cows are automatically made during breeding value estimation.

2. Progeny of at least two sires, of which one is a link sire

The progeny of different sires needs to be compared in the same group in order to determine the sires' genetic merit relative to each other. At least one sire should be a link sire with progeny in other herds. Genetic links between herds are used to determine the position of sires in the breed. All sires are good link sires. Smaller herds could artificially inseminate some cows or allow some cows to be covered by another herd's bull.

3. Larger groups stabilise Breeding Values

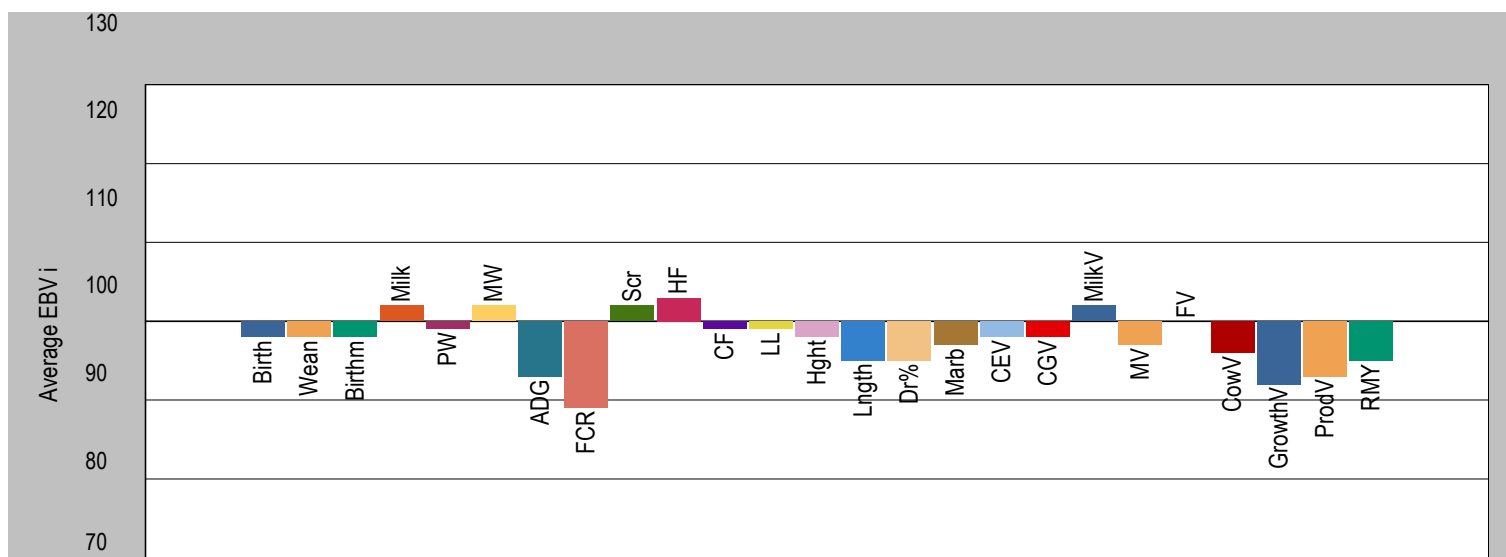
Larger groups result in more accurate and stable breeding values, as the mean and distribution of the group can be more accurately determined and are thus more representative. Groups should preferably have more than 5 animals. Weigh all the animals in the same group on the same day, as corrections for age differences are made during genetic evaluation. The use of breeding seasons rather than through the year calving will also increase contemporary group size. Groups with less than 3 animals are not included in breeding value estimation. An accidental mistake in a small group affects the animal itself, its family, all the other animals in the group and their families. The effect could be much less in large groups.

4. Measure all animals in the contemporary group

Weigh ALL the animals in the contemporary group, the good as well as the poor performers. Weigh animals before they are culled, so their parents can be penalized for their poor breeding.



Herd and Breed Averages



Breeding Values:

Birth:	Birth weight	Scr:	Scrotal circumf.
Wean:	Weaning weight	HF:	Heifer Fertility
Birthm:	Birth maternal	CF:	Cow Fertility
Milk:	Milk	LL:	Longevity
PW:	Post-wean weight	Hght:	Height
MW:	Mature weight	Lnght:	Length
ADG:	Average Daily Gain	EMA:	Eye Muscle Area
FCR:	Feed Conversion Ratio	RMY:	Carcass Value
		Marb:	Marbling

Selection Values:

CEV:	Calving Ease Value
CGV:	Calf Growth Value
MilkV:	Milk Value
MV:	Maintenance Value
FV:	Fertility Value
CowV:	Cow Value (CV)
GrowthV:	Growth Value (GV)
ProdV:	Production Value (PV)

	Trait	EBV Herd	EBV Index	EBV Breed
Prewrite Growth	Birth Weight	0.46	98	0.34
	Wean Weight	10.9	98	12.1
	Birth Mat.	0.02	98	-0.05
	Milk (Wn.Mat.)	-0.8	102	-1.4
Postwean Growth	Postwean Wt	18.1	99	19.0
	Mature Weight	9	102	7
	ADG	47	93	72
	FCR	-27	89	-39
Fertility	Scrotal Circumf.	12.0	102	11.1
	Heifer Fertility	-9.7	103	-7.5
	Cow Fertility	-3.9	99	-4.1
	Longevity	14.1	99	14.8
Frame	Height	0	98	1
	Length	9	95	13
Carcass	EMA	0.43	96	0.85
	Fat	0.29	103	0.11
	Marbling	0.13	97	0.30

Selection Value	Ave. Herd
Calving Ease	98
Calf Growth	98
Milk	102
Maintenance	97
Fertility	100
Cow Value	96
Growth Value	92
Production Value	93
Carcass Value	95

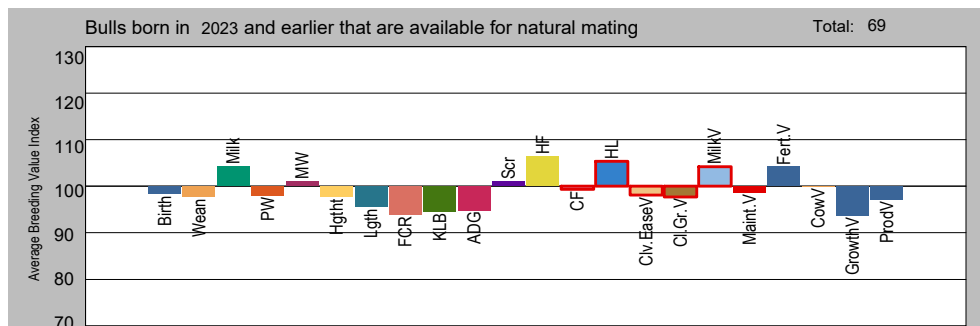
- Average of live animals in the breed: 100
- Above 100: **more favourable**,
- Below 100: **less favourable**

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

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

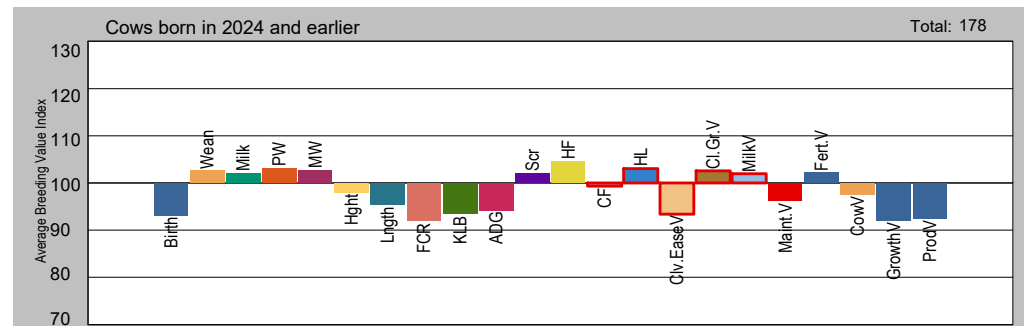
Genetic Windows

Bulls on the farm



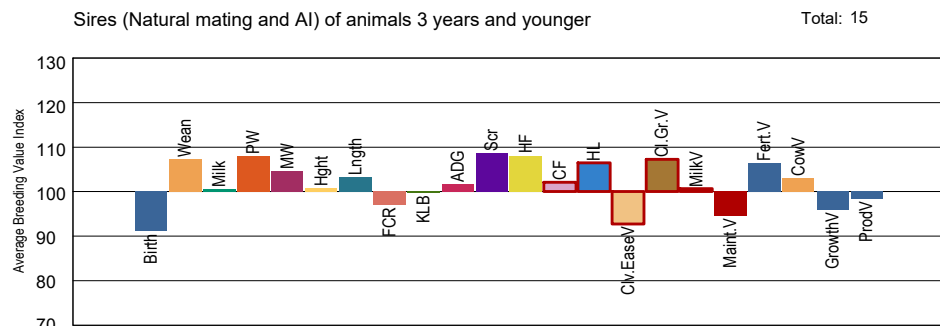
Animals available for breeding

Cow Herd

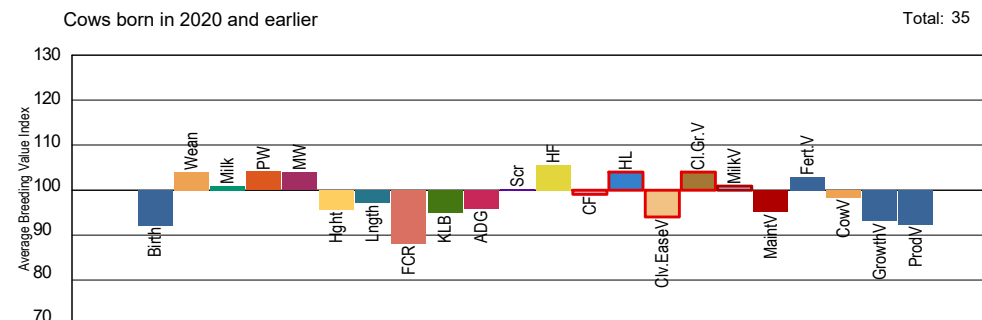


Results of previous selection decisions

Sires of young animals

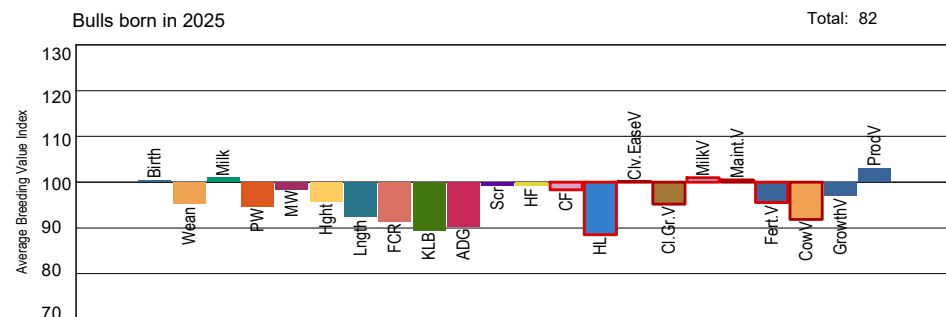


Cows older than 6 years

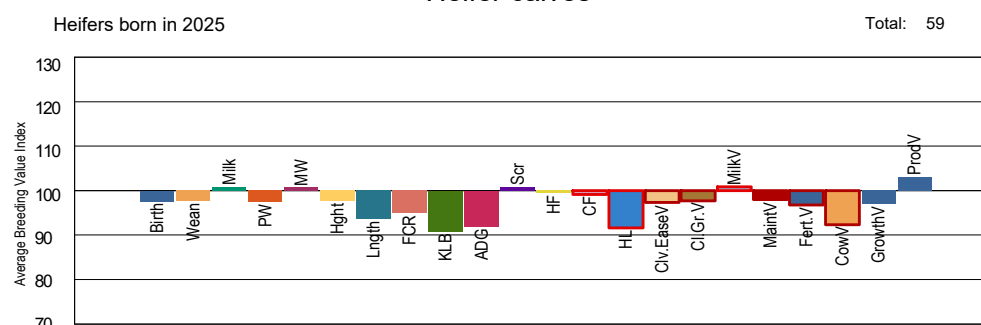


Selection possibilities

Bull calves



Heifer calves

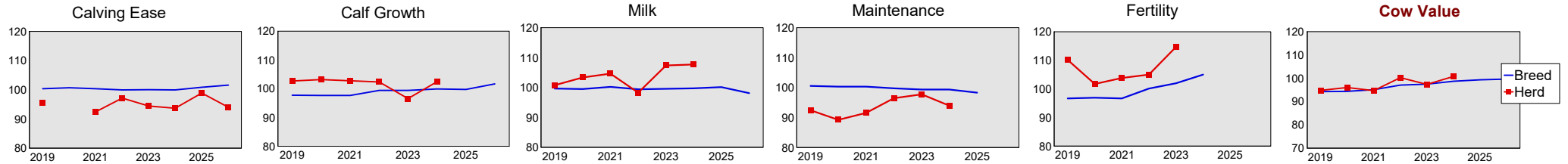


Summary of Cow Herd

			Selection Values (SV)								Calf Weight		Dam		Growth & Efficiency				Fertiity				Frame	
Birth Year	No. Cows	Average Cow Value	Calving Ease	Calf Grwth	Milk	Maint.	Fertility	Cow Value	Growth Value	Prod Value	Birth Weight	Wean Weight	Birth Mat.	Milk (Wn.Mat)	Postwn Weight	Mature Weight	ADG	Kleiber	Scrotal Circumf.	Heifer Fertility	Cow Fertility	Longevity	Height	Length
Cows in Breed Average:			100	99	100	101	100	100	99	100	100	99	99	100	99	99	99	99	99	100	100	100	99	99
2010	1	★★★★☆	96	103	87	104	116	105	86	98	94	103	105	87	100	95	85	81	95	118	119	103	95	90
2012	1	★★★★	102	109	83	98	94	92	89	85	97	109	122	83	108	101	89	91	87	92	92	102	75	86
2013	1	★★★★☆	113	86	91	90	101	82	72	73	116	86	84	91	82	109	76	76	87	97	108	97	82	78
2014	2	★★★★☆	80	101	116	86	95	86	101	83	78	101	122	116	102	113	101	100	119	103	80	107	104	101
2016	25	★★★★	109	83	98	95	96	99	97	94	111	83	92	98	82	103	99	99	106	97	84	106	100	100
2018	6	★★★★	100	101	96	104	97	97	90	83	99	101	102	96	99	95	92	95	94	102	96	98	91	89
2019	20	★★★★☆	95	103	102	94	106	102	97	97	91	103	108	102	103	106	101	99	99	105	102	109	99	102
2020	35	★★★★	102	90	107	96	103	98	91	93	103	90	94	107	90	103	93	91	103	109	99	98	95	97
2021	42	★★★★	103	102	110	91	100	97	91	90	105	102	94	110	103	108	92	89	103	104	104	93	98	99
2022	49	★★★★☆	98	106	97	97	105	100	91	93	96	106	103	97	107	103	94	92	105	106	103	102	99	97
2023	44	★★★★	94	99	107	99	101	98	94	92	95	99	98	107	100	100	92	92	100	104	99	101	96	92
2024	62	★★★★	94	102	101	95	100	95	89	94	95	102	98	101	102	103	96	95	102	103	97	103	101	95
2025	59	★★★★	97	98	101	98	97	92	97	103	98	98	99	101	97	101	92	91	101	99	99	92	98	94
Cows in Herd Average:			99	99	100	96	101	96	91	91	98	99	102	100	98	103	92	92	100	103	99	101	95	94

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.



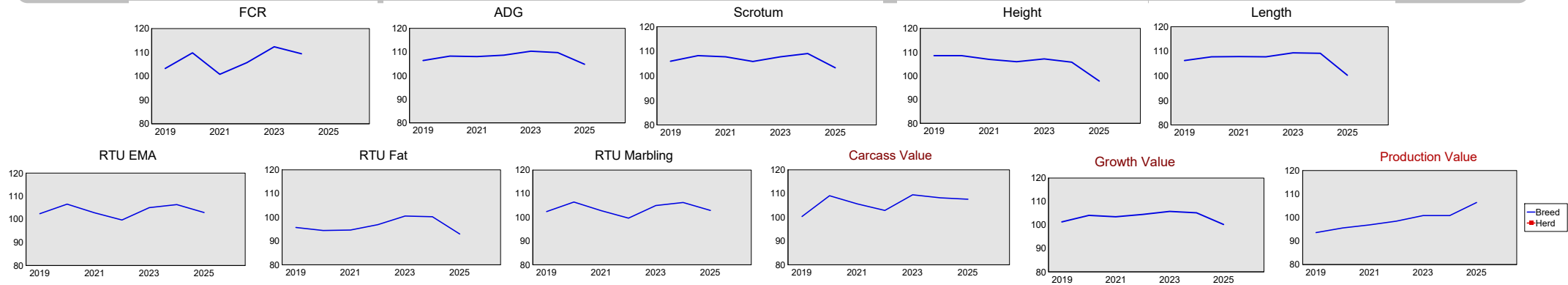
Herd

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		Ferti- lity	
	Number	Dir EBV			Number	EBV		Number	EBV	Number	EBV	Number	EBV		Number	EBV	Number	EBV	Number			EBV
2019	18	0.77	-0.18	96	17	13.6	103	17	-1.18	101	16	21.7		92	6	-18.0	5	-5.0	15	14.2	110	95
2020					19	13.9	103	19	-0.45	103	19	22.4		89	10	-13.0	8	-4.7	15	13.7	102	96
2021	25	1.07	-0.25	92	22	13.7	103	22	-0.11	105	22	21.3		92	6	-13.7	5	-5.9	16	11.1	104	95
2022	97	0.70	-0.19	97	78	13.5	102	78	-1.90	98	75	21.8		96	28	-11.6	5	-6.4	14	8.9	105	100
2023	121	0.72	0.02	94	115	10.1	97	115	0.65	107	115	16.8		98	3	-14.5					115	97
2024	148	0.79	0.01	94	33	13.6	102	33	0.75	108	33	21.4		94								101
2025	141	0.41	0.03	99																		
2026	1	0.73	0.09	94																		

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	Milk	Number	EBV	Number		EBV	Number	EBV	Number	EBV	Number		EBV	
2016	13219	0.14	0.07	102	12679	9.1	95	12679	-1.48	100	8440	15.3	1794	3	102	3547	-3.4	2382	-3.3	17317	7.0	92	91
2017	13995	0.13	0.10	101	13543	9.5	95	13543	-1.37	100	9155	16.1	1876	5	102	3705	-3.9	2610	-3.3	17744	7.7	93	92
2018	14638	0.19	0.05	101	14085	10.0	96	14085	-1.34	100	9471	16.9	2043	6	101	3752	-4.9	2671	-3.5	18478	8.4	96	93
2019	14156	0.27	0.02	100	13892	10.8	98	13892	-1.52	100	9219	18.0	2528	6	101	4491	-5.8	3152	-3.8	18218	9.0	97	94
2020	15148	0.25	0.00	101	15376	10.8	98	15376	-1.55	99	10390	17.9	2588	6	100	4524	-5.8	3018	-3.8	19306	9.7	97	94
2021	16009	0.27	0.04	100	16004	10.8	98	16004	-1.35	100	10852	18.0	2635	6	100	4750	-5.2	2794	-3.8	18490	8.9	97	95
2022	17601	0.32	-0.01	100	16942	11.8	99	16942	-1.58	99	11576	19.5	2295	8	100	4355	-6.7	1065	-4.2	8636	9.8	100	97
2023	18573	0.32	-0.02	100	18307	11.8	99	18307	-1.53	100	11750	19.7	741	11	99	2183	-7.2	100	-4.8			102	98
2024	18117	0.35	-0.05	100	16963	12.1	100	16963	-1.48	100	9904	20.0	3	6	99	166	-7.7					105	99
2025	17947	0.27	-0.03	101	15468	12.0	100	15468	-1.38	100	2468	22.0			98								99
2026	5644	0.19	0.00	102	192	13.1	102	192	-1.95	98													100

Genetic Trends for Growth Test Traits



Herd

Birth Year	Growth									Frame						Carcass						Selection Values			
	FCR			ADG			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	RTU Number	EBV	EBVi	EBV	EBVi	EBV	EBVi			
2019																									
2020																									
2021																									
2022																									
2023																									
2024																									
2025																									
2026																									

Breed

Birth Year	Growth									Frame						Carcass						Selection Values			
	FCR			ADG			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		EBV	EBVi	EBV	EBVi	EBV	EBVi			
2017	62	-38	100	1015	76	101	979	12.8	103	953	4	105	953	15	102	101	0.00	91	0.00	98	0.00	95	93	97	91
2018	16	-50	110	835	94	106	830	14.6	106	830	6	107	830	18	105	33	1.18	103	0.28	103	0.55	104	108	102	93
2019	13	-43	103	772	95	106	773	14.5	106	767	6	108	766	19	106	32	0.58	97	-0.14	96	0.44	102	100	101	94
2020	15	-50	110	1035	102	108	1026	15.8	108	960	6	108	960	21	108	60	1.56	107	-0.22	94	0.67	107	109	104	96
2021	20	-40	101	1162	102	108	1151	15.5	108	1048	5	107	1048	21	108	148	1.41	106	-0.20	95	0.46	103	106	104	97
2022	20	-45	106	1222	104	109	1266	14.4	106	1115	5	106	1115	21	108	147	1.11	103	-0.08	97	0.28	100	103	104	99
2023	10	-52	112	1270	110	110	1263	15.5	108	1127	5	107	1127	22	109	250	1.52	107	0.14	101	0.58	105	109	106	101
2024	11	-49	109	918	108	110	945	16.3	109	790	5	106	790	22	109	127	1.57	107	0.12	100	0.66	106	108	105	101
2025				54	90	105	58	13.0	103	58	0	98	58	14	100	25	1.70	109	-0.30	93	0.47	103	108	100	106
2026																									

Sires

Bull			Selection Values							Calf		Dam		Growth				Fertility				Frame		Carcass			Measured Progeny									
ID	Index EBV Acc	Sire ID Dam ID	Calv. Ease Value	Calf Grwth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value	Birth Dir	Wean Dir	Birth Mat.	Wean Mat.	Post wn wt	Mature weight	ADG	FCR	Scrotal	Heifer Fertility	Cow Fertility	Long-evi ty	Height	Length	EMA	Fat	Marbling	Birth Grwth Test	Wean Dgt/Calvs.							
	Name																																			
AL 130633		AL 080061 AL 070882	78	103	68	96	110	77	73	69	73	103	117	68	2.59	14.1	-0.72	-10.5	102	104	80	88	112	127	104	98	71	72	76	121	108	66	91			
AL130633			95	97	95	90	93	86	90	87	96	97	93	95	94	90	90	89	90	94	90	95	90	90	90	90	90	90	90	90	90	90	28	77		
BOS 099122		WO 030042 BOS 022110	76	113	96	130	110	120	100	114	80	113	143	96	1.97	19.5	-1.77	-2.4	108	70	104	102	104	115	105	106	97	94	99	109	103	25	118			
BOS099122			91	96	93	79	86	82	64	78	92	96	88	93	86	79	82	44	84	91	73	93	84	83	84	83	84	83	84	83	84	83	84	40	153	
BOS 099241		WO 030042 BOS 066200	106	109	76	90	104	92	76	83	101	109	115	76	0.29	17.6	-0.65	-8.2	105	111	83	69	73	114	85	112	92	108	95	97	105	73	274			
BOS099241			98	99	98	95	97	89	94	90	98	99	96	98	97	95	95	93	95	97	95	98	95	95	95	95	95	95	95	93	93	93	105	402		
BOS 122165		BOS 066337 BOS 088144	102	106	83	119	83	93	99	89	96	106	120	83	0.64	15.5	-0.87	-6.1	101	84	99	90	93	89	74	99	94	100	94	124	130	1	30			
BOS122165			81	89	84	59	72	71	36	64	81	89	79	84	72	59	59	9	63	78	52	85	63	62	63	62	63	62	63	62	63	62	63	14	39	
BOS 144062		BOS 099241 BOS 088419	89	114	98	94	109	107	102	103	87	114	128	98	1.41	20.5	-1.17	-2.1	112	104	103	90	80	116	95	113	90	112	111	99	102	2	49			
BOS144062			76	91	87	64	77	73	43	67	77	91	74	87	78	64	65	15	71	84	62	86	72	70	72	70	72	70	72	70	72	70	72	27	72	
BOS 144451		BOS 099110 BOS 099053	94	108	89	109	142	143	97	135	94	108	138	89	0.83	17.0	-1.54	-4.4	111	93	105	99	87	136	149	132	70	105	110	124	104	2	305			
BOS144451			96	99	97	95	97	89	94	90	96	99	95	97	97	95	94	94	95	97	96	97	95	95	95	95	95	95	94	94	94	94	94	73	216	
BOS 155035		BOS 099241 BOS 088083	87	100	113	84	104	93	83	86	84	100	113	113	1.64	12.3	-0.55	2.2	102	116	86	75	103	110	110	91	103	102	95	104	103	133	135			
BOS155035			96	97	93	89	92	86	88	86	97	97	93	93	94	89	89	88	89	93	90	94	89	89	89	89	89	89	88	88	88	88	88	31	46	
BOS 155291		BOS 111100 BOS 122385	108	102	83	126	100	108	95	102	109	102	143	83	-0.39	13.1	-1.77	-6.3	98	76	101	91	90	112	84	106	109	109	87	145	128	13	50			
BOS155291			78	90	80	53	71	69	52	66	81	90	69	80	72	53	66	34	71	83	49	82	72	70	72	70	72	70	72	70	72	70	72	13	27	
BOS 155322		BOS 099197 BOS 033205	95	123	84	92	116	113	97	107	90	123	121	84	1.19	25.2	-0.88	-6.0	120	108	109	114	108	95	129	112	94	106	114	124	119		11			
BOS155322			50	78	70	38	62	56	33	51	51	78	48	70	61	38	45	16	50	68	46	72	51	49	51	49	51	49	51	49	51	49	51	49	4	7
BOS 166052		BOS 099315 BOS 066030	80	113	110	90	96	97	118	96	81	113	101	110	1.90	19.9	-0.10	1.4	115	108	123	118	112	103	80	110	109	110	106	103	107	9	104			
BOS166052			92	96	93	89	92	85	88	86	92	96	90	93	92	89	89	87	89	93	89	94	89	89	89	89	89	89	88	88	88	88	88	1	23	45
BOS 166261		BOS 122172 BOS 122356	91	114	69	94	116	96	104	93	89	114	128	69	1.29	20.1	-1.15	-10.2	111	106	103	91	97	87	129	118	94	103	100	105	110		31			
BOS166261			87	92	89	84	87	81	83	81	87	92	86	89	88	84	84	82	84	88	84	88	84	84	84	84	84	84	84	84	84	84	84	84	12	24

Sires

Bull				Selection Values							Calf		Dam		Growth				Fertility				Frame		Carcass			Measured Progeny		
ID	Index EBV Acc	Sire ID Dam ID	Calv. Ease Value	Calf Grwth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value	Birth Dir	Wean Dir	Birth Mat.	Wean Mat.	Post wn wt	Mature weight	ADG	FCR	Scrotal	Heifer Fertility	Cow Fertility	Long-evi ty	Height	Length	EMA	Fat	Marbling	Birth Grwth Test	Wean Dgt/Calvs.	
BOS 177085		BOS 144090 BOS 144200	71	133	99	72	117	108	120	107	53	133	142	99	130	135	127	122	103	105	120	115	124	133	115	118	113	23	30	
BOS177085			79	87	73	61	60	67	50	64	4.28	31.2	-1.72	-1.7	42.5	47	170	-63	13.0	-11.6	-8.0	24.3	16	44	2.35	1.16	1.03	5	8	
BOS 177146		BOS 144451 BOS 144160	103	120	78	81	142	127	96	120	97	120	78	121	123	105	102	102	119	149	134	89	114	122	130	103	16	371		
BOS177146			98	99	98	96	97	89	96	90	0.56	23.5	-0.97	-7.6	35.6	33	89	-41	12.2	-22.1	-13.9	35.8	-5	26	3.06	1.87	0.46	5	61	
BOS 199141		BOS 144174 BOS 155049	92	126	74	92	95	93	110	91	87	126	74	116	74	124	108	120	119	104	106	86	100	125	127	118	91	106	46	40
BOS199141			91	92	87	84	86	81	84	82	1.37	27.1	-0.70	-8.7	37.7	16	144	-60	13.4	-12.2	-1.2	14.6	16	39	2.58	-0.41	0.66			
BOS 211204		BOS 177146 BOS 177131	81	118	100	80	134	118	105	114	79	118	128	100	121	122	114	108	92	119	134	126	89	115	122	118	109	2		
BOS211204			85	86	84	82	83	77	81	78	2.06	22.5	-1.17	-1.5	35.1	32	122	-48	6.6	-22.5	-11.0	30.8	-5	28	3.05	1.14	0.81			
BOS 211364		BOS 177146 BOS 177059	117	100	89	105	122	120	96	113	116	100	96	89	104	95	97	90	84	106	124	119	80	98	104	119	99	1		
BOS211364			85	86	85	82	83	77	82	78	-1.02	12.3	0.09	-4.4	21.8	1	62	-29	2.1	-12.1	-8.9	26.8	-10	11	1.29	1.21	0.23			
COR 180004		WO 110155	110	75	117	126	84	96	83	88	107	75	106	117	75	72	78	64	100	102	70	95	77	72	73	103	92	10	4	
1804			83	81	79	78	78	73	77	74	-0.25	-2.3	-0.29	3.5	-0.5	-24	-8	0	10.9	-9.1	2.0	11.7	-12	-14	-1.81	0.28	-0.17			
COR 190010		WO 160934	104	110	92	89	102	100	101	96	109	110	82	92	112	111	116	120	117	109	95	104	98	98	107	103	87	63	15	
1910			91	87	82	81	82	78	80	78	-0.40	18.1	0.64	-3.6	28.6	19	129	-61	20.9	-14.4	-3.0	17.5	0	11	1.57	0.29	-0.46			
COR 210012		BOS 155035 WO 140170	79	107	114	86	102	95	91	89	66	107	120	114	108	113	91	84	110	110	98	98	106	102	97	92	85	18		
21/12			77	68	57	37	50	54	22	48	3.12	16.1	-0.83	2.4	25.0	22	41	-22	16.8	-15.1	-3.7	13.8	5	15	0.56	-0.37	-0.57			
COR 210021		BOS 155035 WO 160791	93	93	121	91	111	104	90	98	93	93	101	121	92	106	90	80	104	121	101	106	95	94	94	103	92	1		
21/21			67	68	58	34	48	51	21	45	0.89	8.1	-0.09	4.5	12.8	14	35	-18	13.1	-24.2	-4.3	18.6	-2	8	0.30	0.28	-0.16			
COR 210023		BOS 155035 WO 160806	89	100	115	88	102	95	94	90	96	100	79	115	99	111	99	93	105	115	99	94	105	104	105	92	92	4	3	
21/23			86	87	84	81	83	77	80	78	0.65	11.9	0.76	2.7	18.3	19	69	-31	13.8	-19.5	-3.9	11.3	4	17	1.36	-0.38	-0.18			
COR 220066		PB 190109 COR 200019	85	119	88	93	105	100	97	95	85	119	103	88	121	106	108	106	127	101	100	111	97	105	112	110	101	3		
22/66			86	86	83	81	82	77	80	78	1.56	23.2	-0.16	-4.8	35.5	13	100	-46	26.8	-8.3	-4.0	21.6	0	18	2.07	0.69	0.35			

Sires

Bull			Selection Values							Calf		Dam		Growth				Fertility				Frame		Carcass			Measured Progeny		
ID	Index EBV Acc	Sire ID Dam ID	Calv.	Calf	Milk	Maint.	Fertility	Cow	Growth	Prod	Birth	Wean	Birth	Wean	Post wn	Mature	ADG	FCR	Scrotal	Heifer	Cow	Long-evi	Height	Length	EMA	Fat	Marbling	Birth	Wean
			Ease Value	Grwth Value	Value	Value	Value	Value	Value	Value	Dir	Dir	Mat.	Mat.	wt	weight					Fertility	Fertility	ty						Grwth Test
FCK 130017		FCK 100040 FCK 090053	117	114	107	89	108	122	113	119	115	114	101	107	123	110	120	113	101	110	117	95	114	117	116	112	123	68	55
FCK130017			91	91	83	67	70	74	24	64	-0.89	20.2	-0.09	0.7	36.5	18	145	-54	11.8	-15.1	-7.6	11.5	10	30	2.38	0.82	1.58	15	52
FCK 170229		FCK 140018 FCK 130280	93	116	78	98	84	83			93	116	102	78	108	101	100	92	114	78	83	102	120	113	96	95	106	3	3
FCK170229			63	65	43	34	37	45			0.92	21.4	-0.12	-7.7	25.2	8	73	-30	18.8	9.8	-0.7	16.1	13	26	0.43	-0.16	0.64		
FCK 200206		FCK 170229 FCK 130276	80	119	90	96	96	93			81	119	102	90	112	103	99		108	82	97	109	118	110				28	
FCK200206			76	60	43	32	32	45			1.92	23.1	-0.12	-4.2	28.6	10	68		15.4	6.5	-3.5	20.6	12	23					
											84	60	50	43	55	32	9		10	30	18	47	11	10					
FXF 000123		V136291 FXF 970324	118	85	93	91	91	78	50	65	120	85	86	93	71	108	58	46	78	94	110	78	79	75	76	114	121	504	450
000123			99	99	97	93	88	87	58	81	-1.32	3.2	0.49	-3.3	-3.5	16	-79	19	-1.1	-2.9	-6.0	1.4	-11	-11	-1.48	0.92	1.48	90	131
											99	99	97	97	97	93	95	21	97	96	71	98	97	96	35	32	31	435	
PB 190109		AL 130633 PB 150083	76	127	88	92	116	110	95	104	66	127	111	88	128	107	107	109	125	106	123	108	107	107	107	117	117	90	50
PB190109			93	93	86	83	86	81	82	81	3.13	27.9	-0.48	-4.8	40.4	16	96	-49	25.6	-12.3	-8.7	19.9	5	20	1.50	1.10	1.27	1	1
											95	93	87	86	89	83	83	82	83	87	83	88	83	83	82	82	82		
PD 090032		BOS 044317 PD 040041	96	108	103	96	101	103	103	99	98	108	143	103	113	102	100	81	79	101	101	101	76	95	105	95	108	28	27
09 032			86	89	86	75	72	75	40	68	0.50	16.8	-1.77	-0.4	28.9	9	71	-18	-0.7	-8.1	-4.3	15.5	-12	9	1.30	-0.20	0.77	1	15
											87	89	82	86	82	75	39	36	48	79	53	84	45	43	34	30	29	77	
RG 140041		RG 080052	97	94	135	98	90	104			103	94	83	135	90	98				97	94	89						67	58
140041			89	90	79	49	63	69			0.10	8.7	0.61	8.4	11.5	5				-4.9	-2.9	7.9							
											92	90	77	79	48	49				68	41	81						14	43
WO 050636		WO 010081 WO 020166	91	111	86	115	95	100	87	93	86	111	116	86	107	88	90	95	92	103	100	89	102	94	97	129	106	46	235
WO 05 636			95	98	96	82	92	85	56	79	1.47	18.5	-0.69	-5.4	24.6	-7	36	-33	6.5	-9.9	-4.0	8.0	3	8	0.57	1.80	0.66	3	74
											95	98	93	96	94	82	79	27	85	94	84	97	85	84	41	37	36	326	
WO 090427		WO 040069 WO 050215	86	100	129	103	88	101	118	100	98	100	65	129	112	95	128	132	80	93	65	116	98	95	109	89	99	44	43
WO090427			92	93	90	86	86	82	82	82	0.48	12.3	1.34	6.8	28.0	1	175	-74	-0.3	-1.7	2.9	24.6	0	8	1.74	-0.51	0.26	5	13
											93	93	89	90	88	86	86	76	88	87	80	90	88	87	76	76	76	44	43
WO 120032		WO 100172 WO 080228	77	123	99	76	101	92	124	94	70	123	124	99	125	129	124	118	131	107	71	125	113	115	124	83	84	140	297
WO120032			98	99	98	96	97	89	94	90	2.86	25.4	-1.02	-1.7	38.0	40	160	-59	28.9	-13.2	1.7	30.1	9	28	3.26	-0.88	-0.63		
											98	99	97	98	98	96	94	94	95	97	95	98	95	94	94	94	94	123	319
WO 120037		WO 100172 WO 080346	88	119	106	91	109	113	123	113	90	119	96	106	112	108	123	115	132	118	97	108	120	119	124	121	88	2	2
WO120037			72	74	68	58	60	61	40	57	1.16	23.3	0.11	0.4	28.5	16	154	-55	29.3	-21.5	-3.6	19.7	13	32	3.22	1.33	-0.38	1	6
											74	74	66	68	64	58	46	31	50	61	50	68	49	48	31	29	28		

Sires

Bull				Selection Values							Calf		Dam		Growth				Fertility				Frame		Carcass			Measured Progeny		
ID	Index EBV Acc	Sire ID	Dam ID	Calv.	Calf	Milk	Maint.	Fertility	Cow	Growth	Prod	Birth	Wean	Birth	Wean	Post wn	Mature	ADG	FCR	Scrotal	Heifer	Cow	Long-evi	Height	Length	EMA	Fat	Marbling	Birth	Wean
				Ease	Grwth	Value	Value	Value	Value	Value	Dir	Dir	Mat.	Mat.	wt	weight							Fertility	Fertility	ty					
WO 120217		WO 100172	WO 080686	108	124	85	113	121	137	110	132	110	124	90	85	131	90	106	96	108	125	98	128	95	107	113	119	93	457	437
WO120217				99	99	98	97	97	90	94	91	-0.48	25.9	0.34	-5.6	42.9	-5	96	-35	15.5	-27.2	-3.7	32.0	-1	20	2.09	1.20	-0.09	1	142 495
WO 130225		WO 110270	WO 080353	78	119	98	89	83	83	105	81	71	119	114	98	121	110	114	113	105	82	75	103	118	126	137	62	119	101	95
WO130225				96	96	94	91	91	86	90	87	2.74	23.2	-0.63	-2.0	35.6	18	122	-53	14.1	6.6	0.9	16.7	12	38	4.45	-2.10	1.39	10	38 100
WO 150461		WO 120410	WO 070057	93	86	47	117	76	44	73	38	97	86	90	46	74	88	79	69	77	77	67	102	69	64	64	150	73	85	94
WO150461				95	96	93	89	90	85	88	86	0.60	4.1	0.32	-16.5	-1.4	-7	-3	-6	-1.9	10.6	2.6	15.8	-17	-21	-2.68	2.99	-1.23		30 72
WO 160250		WO 130103	WO 140795	91	122	105	100	100	115	119	114	92	122	100	105	121	98	124	107	114	108	94	102	97	117	121	121	106	39	36
WO160250				87	87	75	62	59	69	37	63	1.04	24.6	-0.06	0.1	35.0	4	158	-47	19.3	-13.7	-2.9	15.9	0	30	2.90	1.31	0.65		14 25
WO 160414		WO 090427	WO 090431	85	85	138	103	115	114	101	109	93	85	81	138	86	94	104	100	99	123	107	109	90	90	86	124	82	56	162
WO160414				92	97	92	84	89	84	83	84	0.95	3.5	0.68	9.4	8.4	0	87	-39	10.7	-25.1	-5.4	20.3	-5	4	-0.57	1.49	-0.73		32 62
WO 160516		WO 120032	WO 080723	71	137	103	74	87	92	110	90	60	137	96	103	138	131	117	111	119	73	77	117	122	120	114	85	95	4	4
WO160516				74	75	71	58	58	62	26	55	3.69	33.7	0.10	-0.7	48.7	42	135	-51	22.2	13.8	0.5	25.2	14	32	2.27	-0.74	-0.01		4 10
WO 170079		WO 120552	WO 100629	62	115	106	92	91	84	109	83	69	115	71	106	114	106	114	113	112	101	70	110	98	105	100	94	99	5	5
WO170079				74	75	65	53	50	59	32	54	2.90	20.8	1.07	0.2	30.1	14	123	-54	18.1	-7.9	1.9	20.9	0	18	0.84	-0.23	0.22	1	2 3
WO 170564		WO 140179	WO 110670	121	123	120	85	121	147	127	145	126	123	77	120	138	114	134	115	153	127	113	113	114	132	127	127	102	86	80
WO170564				96	96	94	92	92	86	90	87	-1.80	25.5	0.85	4.3	48.4	23	197	-55	41.2	-28.4	-6.6	22.9	10	44	3.48	1.70	0.42	16	31 55
WO 180002		WO 120217	WO 130115	105	120	86	102	111	119	107	115	101	120	111	86	122	97	113	111	125	112	99	117	106	110	117	108	93	34	19
180002				91	90	86	86	87	81	84	82	0.26	23.4	-0.50	-5.4	36.3	3	120	-51	25.2	-16.8	-3.8	25.3	5	23	2.50	0.55	-0.07		
WO 190347		WO 160897	WO 130161	108	110	85	91	99	96	90	90	103	110	113	85	115	108	104	98	127	100	89	110	115	116	110	107	99	85	75
WO190347				94	95	87	85	87	82	86	83	0.09	17.9	-0.58	-5.7	30.3	17	88	-37	26.7	-7.1	-1.9	21.1	10	29	1.86	0.54	0.25	9	

Breeding Values and Accuracies: Bulls

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high

Value <80 Value >120

Breeding values with an accuracy < 5% are not printed

Animal				Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass		
Index EBV Acc	Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																													
BOS 155035 82590290 BOS155035	5	 BOS 099241  BOS 088083	87 96	100 97	113 93	84 89	104 92	93 86	83 88	86 86	95 88	84 1.64 97	113 -0.55 93	116 25 89	100 12.3 97	113 2.2 93	102 47 93	102 20.9 94	86 22 89	75 -12 88	103 12.8 89	110 -15.2 93	110 -6.2 90	91 9.4 94	103 3 89	102 16 89	95 0.39 88	104 0.36 88	103 0.46 88
WO 160414 87532115 WO160414		 WO 090427  WO 090431	85 92	85 97	138 92	103 84	115 89	114 84	101 83	109 84	94 82	93 0.95 93	81 0.68 87	94 0 84	85 3.5 97	138 9.4 92	118 83 91	86 8.4 92	104 87 84	100 -39 82	99 10.7 84	123 -25.1 90	107 -5.4 84	109 20.3 92	90 -5 84	90 4 84	86 -0.57 82	124 1.49 82	82 -0.73 82
COR 180004 90008749 1804		 WO 110155	110 83	75 81	117 79	126 78	84 78	96 73	83 77	88 74	72 76	107 -0.25 84	106 -0.29 79	72 -24 78	75 -2.3 81	117 3.5 79	99 39 79	75 -0.5 79	78 -8 77	64 0 76	100 10.9 78	102 -9.1 78	70 2.0 77	95 11.7 80	77 -12 78	72 -14 78	73 -1.81 76	103 0.28 76	92 -0.17 76
WO 180002 87050605 180002	1	 WO 120217  WO 130115	105 91	120 90	86 86	102 86	111 87	119 81	107 84	115 82	113 84	101 0.26 92	111 -0.50 88	97 3 86	120 23.4 90	86 -5.4 86	109 63 87	122 36.3 88	113 120 84	111 -51 83	125 25.2 85	112 -16.8 87	99 -3.8 85	117 25.3 88	106 5 84	110 23 84	117 2.50 84	108 0.55 83	93 -0.07 83
COR 190010 91393421 1910		 WO 160934	104 91	110 87	92 82	89 81	102 82	100 78	101 80	96 78	103 80	109 -0.40 93	82 0.64 82	111 19 81	110 18.1 87	92 -3.6 82	98 38 83	112 28.6 84	116 129 81	120 -61 80	117 20.9 81	109 -14.4 82	95 -3.0 81	104 17.5 83	98 0 81	98 11 81	107 1.57 80	103 0.29 80	87 -0.46 80
PB 190109 90136276 PB190109		 AL 130633  PB 150083	76 93	127 93	88 86	92 83	116 86	110 81	95 82	104 81	111 82	66 3.13 95	111 -0.48 87	107 16 83	127 27.9 93	88 -4.8 86	114 74 87	128 40.4 89	107 96 83	109 -49 82	125 25.6 83	106 -12.3 87	123 -8.7 83	108 19.9 88	107 5 83	107 20 83	107 1.50 82	117 1.10 82	117 1.27 82
COR 200001 90822982 20/01	1	BOS 155035 WO 160596	95 59	104 68	95 57	91 33	102 46	92 49			89 16	94 0.85 60	103 -0.19 54	108 16 33	104 14.4 68	95 -2.8 57	95 30 53	108 25.0 62	87 24 29	78 -15 8	100 10.8 30	106 -12.4 50	96 -3.2 35	104 17.6 54	93 -2 30	95 8 30	90 -0.16 17	99 0.04 16	99 0.26 15
COR 200014 90915232 20/14	6	BOS 155035 WO 120272	91 61	117 70	100 60	88 44	102 50	102 53	97 24	97 47	103 20	89 1.23 62	108 -0.35 58	111 20 44	117 21.7 70	100 -1.5 60	110 66 58	116 31.6 66	99 70 34	90 -28 14	110 16.7 36	106 -12.1 54	97 -3.5 40	103 16.5 57	107 5 36	107 20 35	104 1.21 21	104 0.34 19	99 0.22 19
COR 200017 90913583 20/17	3	BOS 155035 WO 120900	93 60	111 69	95 60	85 39	101 48	93 52	92 22	87 46	100 18	87 1.40 61	118 -0.78 57	115 24 39	111 18.4 69	95 -2.7 60	100 41 56	110 26.7 64	95 54 31	82 -20 13	101 11.7 32	99 -6.4 53	103 -4.7 36	101 15.3 56	98 0 32	103 16 32	101 0.98 19	107 0.53 18	103 0.48 17
FCK 200206 90968991 FCK200206		FCK 170229 FCK 130276	80 76	119 60	90 43	96 32	96 32	93 45				81 1.92 84	102 -0.12 50	103 10 32	119 23.1 60	90 -4.2 43	109 63 45	112 28.6 55	99 68 9		108 15.4 10	82 6.5 30	97 -3.5 18	109 20.6 47	118 12 11	110 23 10			
BOS 211204 92551621 BOS211204	4	 BOS 177146  BOS 177131	81 85	118 86	100 84	80 82	134 83	118 77	105 81	114 78	117 81	79 2.06 85	128 -1.17 83	122 32 82	118 22.5 86	100 -1.5 84	107 59 84	121 35.1 84	114 122 82	108 -48 80	92 6.6 82	119 -22.5 84	134 -11.0 82	126 30.8 84	89 -5 82	115 28 82	122 3.05 81	118 1.14 81	109 0.81 81
BOS 211364 93295277 BOS211364	4	 BOS 177146  BOS 177059	117 85	100 86	89 85	105 82	122 83	120 77	96 82	113 78	98 82	116 -1.02 85	96 0.09 83	95 1 82	100 12.3 86	89 -4.4 85	92 23 84	104 21.8 85	97 62 82	90 -29 81	84 2.1 83	106 -12.1 84	124 -8.9 82	119 26.8 84	80 -10 83	98 11 83	104 1.29 82	119 1.21 82	99 0.23 81

Breeding Values and Accuracies: Bulls

Green: >120 High
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Animal				Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID Dam ID		Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																														
COR 210009 93550606 21/09	3	BOS 155035 WO 160633		93 67	97 67	107 58	94 35	104 47	96 51	81 21	87 45	86 18	95 0.76 69	97 0.06 58	103 11 35	97 10.2 67	107 0.6 58	99 40 53	101 19.7 57	84 14 31	76 -13 10	93 7.3 33	108 -13.4 52	105 -5.1 36	98 13.4 54	90 -4 32	90 4 32	89 -0.22 18	102 0.22 17	96 0.09 16
COR 210019 93550614 21/19	3	BOS 155035 WO 120900		106 67	99 69	97 60	93 39	99 48	93 53	83 22	86 47	87 18	101 0.26 69	113 -0.59 58	105 13 39	99 11.4 69	97 -2.3 60	92 24 56	100 18.7 58	84 13 31	68 -5 13	92 6.3 32	103 -9.4 53	100 -4.1 36	97 12.6 54	85 -7 32	90 4 32	90 -0.14 19	105 0.39 18	98 0.21 17
COR 210023 93550630 21/23	1	BOS 155035 WO 160806		89 86	100 87	115 84	88 81	102 83	95 77	94 80	90 78	98 80	96 0.65 87	79 0.76 84	111 19 81	100 11.9 87	115 2.7 84	105 54 84	99 18.3 84	99 69 81	93 -31 79	105 13.8 81	115 -19.5 83	99 -3.9 81	94 11.3 84	105 4 81	104 17 81	105 1.36 80	92 -0.38 80	92 -0.18 80
COR 210025 93550721 21/25		RG 180165		115 51	105 55	90 34	91 17	88 23	90 34				115 -0.90 56	94 0.17 34	108 16 17	105 14.8 55	90 -4.1 34	92 23 35	103 21.3 34	105 90 9		103 12.6 10	89 1.5 25	105 -5.0 14	81 2.8 31	117 11 11	112 24 10			
COR 210027 93550747 21/27	6	BOS 155035 WO 120272		88 66	123 69	96 60	86 44	100 50	102 54	100 24	97 48	107 20	87 1.42 68	108 -0.35 58	114 23 44	123 25.5 69	96 -2.4 60	113 72 58	124 37.8 60	103 83 34	94 -33 14	113 18.4 36	104 -10.3 54	99 -3.9 40	99 14.1 56	111 8 36	111 24 35	107 1.56 21	105 0.39 19	100 0.31 19
COR 211065 97156848 COR 211065		BOS 155035 COR 161634		92 85	120 85	97 84	81 82	103 83	101 77	108 82	98 78	116 81	89 1.28 85	113 -0.55 84	121 31 82	120 23.8 85	97 -2.2 84	108 60 84	124 37.5 84	112 115 82	100 -39 81	116 20.5 82	114 -18.4 83	100 -4.0 82	97 13.0 84	112 8 82	122 35 82	118 2.59 81	102 0.24 81	99 0.24 81
BOS 222061 94152030 BOS222061	3	BOS 144451 BOS 188283		109 86	112 88	100 87	103 85	132 86	137 79	97 84	130 80	104 84	104 0.03 86	113 -0.55 86	96 2 85	112 18.8 88	100 -1.5 87	113 72 87	112 28.1 87	107 97 85	109 -49 83	91 6.0 85	110 -15.4 86	141 -12.3 85	122 28.3 87	82 -9 85	100 13 85	107 1.56 84	113 0.84 84	100 0.29 84
COR 220030 93843472 22/30	1	PB 190109 BOS 199480		77 61	134 66	101 45	79 21	104 38	107 44			133 10	56 3.96 65	111 -0.50 48	124 35 21	134 31.6 66	101 -1.0 45	122 94 44	129 41.6 49	133 193 20	133 -75 5	134 30.5 22	95 -3.4 45	104 -4.9 24	110 21.0 45	130 19 22	132 44 22	125 3.35 10	110 0.71 9	117 1.27 9
COR 220035 93900710 22/35	2	BOS 155035 BOS 100050		84 66	104 70	102 61	91 35	111 50	98 53	86 23	90 47	94 18	82 1.86 68	112 -0.54 57	108 16 35	104 14.5 70	102 -0.9 61	101 44 55	103 21.2 59	88 28 34	81 -18 10	101 11.7 36	114 -18.1 54	115 -7.1 40	98 13.7 56	102 2 36	99 12 35	96 0.45 19	104 0.37 17	101 0.36 17
COR 220043 93994374 22/43	5	BOS 155035 WO 130041		93 68	106 69	119 59	81 45	104 49	103 54	100 28	98 49	110 21	90 1.16 70	109 -0.43 59	120 30 45	106 15.8 69	119 3.8 59	111 68 58	109 26.2 60	108 101 36	100 -40 17	119 21.8 38	105 -11.1 53	107 -5.4 38	99 14.3 56	115 10 38	116 28 37	108 1.65 22	108 0.60 20	100 0.27 20
COR 220051 93994531 22/51	2	PB 190109 COR 190006		76 64	117 66	97 49	90 22	107 39	99 45			103 11	75 2.45 68	111 -0.49 52	109 17 22	117 22.1 66	97 -2.2 49	110 65 46	119 33.4 52	100 71 21	98 -37 10	114 19.3 22	96 -4.1 45	105 -5.1 26	114 23.4 46	106 5 22	107 20 22	105 1.31 12	104 0.37 10	111 0.90 10
COR 220053 93994655 22/53	2	BOS 155035 COR 180031		94 66	98 67	82 58	91 36	101 47	79 51	85 27	72 46	89 22	94 0.87 68	103 -0.16 57	109 18 36	98 10.7 67	82 -6.3 58	78 -10 54	95 15.1 58	88 28 33	76 -13 19	96 8.9 36	102 -8.8 51	102 -4.5 36	101 15.2 54	91 -4 36	91 5 36	91 -0.05 23	114 0.91 21	95 0.02 21

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Animal				Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID Dam ID		Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																														
COR 220059 94181146 22/55	1	PB 190109 WO 120272		90 66	123 68	88 53	97 37	108 42	110 50			104 14	89 1.21 69	103 -0.18 54	102 9 37	123 25.6 68	88 -4.9 53	112 71 53	125 38.1 56	103 85 25	100 -39 12	116 20.1 27	106 -12.3 48	102 -4.5 29	111 21.8 50	102 2 27	102 15 26	103 1.17 15	109 0.64 13	103 0.48 13
COR 220060 94181153 22/60	1	BOS 155035 WO 120014		103 68	96 70	96 60	86 41	112 50	95 54	89 26	89 48	92 22	101 0.22 70	102 -0.13 59	114 23 41	96 10.0 70	96 -2.4 60	86 9 57	99 18.0 60	89 33 37	76 -13 15	99 10.6 38	118 -21.4 55	115 -7.2 40	99 14.0 56	92 -3 38	95 8 37	99 0.72 23	100 0.10 21	101 0.35 21
COR 222042 93994754 22/2042		WO 180002 COR 162011		120 58	89 56	86 39	119 25	104 32	105 40			77 10	117 -1.10 62	102 -0.15 45	84 -11 25	89 5.9 56	86 -5.3 39	81 -3 40	91 11.7 40	82 5 17	83 -20 8	93 7.4 20	109 -14.1 33	89 -1.9 23	114 23.3 41	86 -7 18	80 -6 18	81 -1.00 10	87 -0.62 9	66 -1.62 9
COR 222043 93994762 22/2043		WO 180002 COR 162008		114 58	97 55	94 38	108 25	104 32	107 39			90 10	113 -0.74 62	97 0.07 45	93 -1 25	97 10.5 55	94 -3.1 38	93 26 39	98 17.6 40	93 48 17	97 -35 8	103 13.1 20	104 -10.5 33	93 -2.6 23	115 23.8 41	99 1 18	94 7 18	92 0.08 10	90 -0.49 9	71 -1.36 9
COR 222044 93994770 22/2044		WO 180002 COR 162037		128 57	96 55	92 38	105 25	104 32	110 39			92 10	122 -1.46 61	110 -0.44 43	94 1 25	96 9.8 55	92 -3.6 38	90 18 39	97 17.1 40	95 53 17	98 -37 8	105 13.7 20	103 -10.1 33	93 -2.7 23	115 24.0 40	101 2 18	95 9 18	94 0.22 10	90 -0.47 9	71 -1.32 9
COR 222045 93994788 22/2045		WO 180002 COR 162009		115 56	97 53	92 34	109 25	105 32	107 38			89 10	112 -0.63 60	105 -0.24 41	93 -1 25	97 10.5 53	92 -3.6 34	92 23 37	99 18.3 40	93 45 17	96 -35 8	103 12.7 20	104 -10.9 33	92 -2.5 23	115 24.3 41	98 0 18	93 7 18	91 0.02 10	90 -0.50 9	71 -1.37 9
COR 222046 93994796 22/2046		WO 180002 COR 162015		88 58	107 55	89 38	103 25	106 32	98 39			93 10	92 1.04 62	92 0.24 45	96 2 25	107 15.9 55	89 -4.6 38	98 37 39	107 24.3 40	96 57 17	99 -38 8	105 14.2 20	103 -9.9 33	93 -2.7 23	117 25.6 41	102 2 18	97 10 18	95 0.35 10	90 -0.46 9	72 -1.29 9
COR 222054 94195690 22/2054		WO 180002 COR 162028		123 58	91 56	92 39	115 25	106 32	110 40			82 10	116 -0.97 62	113 -0.59 45	87 -7 25	91 7.1 56	92 -3.7 39	87 12 40	93 13.3 40	86 21 17	88 -26 8	97 9.5 20	107 -12.8 33	90 -2.1 23	117 25.5 41	91 -4 18	85 -1 18	85 -0.60 10	88 -0.57 9	68 -1.52 9
COR 222086 95277281 22/2086		WO 190749		104 51	103 55	114 34	86 18	80 22	88 34				105 -0.09 56	94 0.20 34	113 22 18	103 13.9 55	114 2.6 34	107 59 36	103 21.2 34	106 93 13		105 14.0 14	77 10.3 19	86 -1.3 16	92 9.6 30	117 11 14	114 27 13	97 0.54 5		
COR 222093 95283057 22/2093		WO 180002 COR 162010		99 56	104 56	96 39	103 25	106 32	105 39			93 10	98 0.47 60	102 -0.15 43	96 2 25	104 14.2 56	96 -2.6 39	101 43 40	104 22.0 40	96 58 17	100 -39 8	106 14.4 20	103 -9.6 33	94 -2.8 23	119 26.5 41	102 3 18	97 11 18	95 0.36 10	90 -0.45 9	72 -1.29 9
COR 222094 95282570 22/2094		WO 180002 COR 162038		79 57	107 56	97 39	105 25	106 32	100 39			92 10	83 1.73 61	94 0.19 45	95 1 25	107 16.4 56	97 -2.3 39	106 57 40	108 25.5 40	95 53 17	98 -37 8	105 13.7 20	104 -10.3 33	93 -2.6 23	118 25.8 41	100 2 18	95 9 18	94 0.23 10	90 -0.47 9	71 -1.32 9
COR 222096 95282588 22/2096		WO 180002 COR 162022		114 56	100 56	91 39	103 25	106 32	105 39			93 10	111 -0.54 60	104 -0.22 43	96 2 25	100 11.9 56	91 -3.9 39	92 23 40	100 19.0 40	96 59 17	100 -39 8	106 14.5 20	103 -9.8 33	93 -2.7 23	118 25.8 41	102 3 18	97 11 18	95 0.37 10	90 -0.45 9	72 -1.28 9

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Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling	
ID Number Name																														
COR 222098		WO 180002	95	105	99	105	105	105			92	97	92	94	105	99	105		105	95	98	105	103	93	117	100	95	94	90	71
95282596		COR 162017	57	41	34	25	32	35			10	0.55	0.25	1	14.8	-1.8	53		23.3	53	-37	13.7	-10.0	-2.7	25.1	2	9	0.22	-0.47	-1.32
22/2098												61	45	25	41	34	33		34	17	8	20	33	23	41	18	18	10	9	9
COR 230085		BOS 155035	93	100	113	84	101	94			98	91	108	116	100	113	102		100	95	97	106	98	103	103	115	108	97	91	82
95693032		COR 193021	60	61	48	27	40	44			14	1.08	-0.36	25	12.3	2.2	48		19.1	56	-35	14.5	-5.6	-4.6	16.7	10	21	0.52	-0.40	-0.72
23/85												63	51	27	61	48	45		50	26	7	27	42	31	47	27	27	15	14	14
COR 230089		BOS 155035	98	96	111	87	99	91			93	97	103	112	96	111	97		95	91	92	102	99	101	98	110	104	93	90	80
95693271		COR 193008	58	61	48	27	40	44			14	0.56	-0.16	21	9.5	1.7	36		15.2	40	-30	12.5	-6.9	-4.3	13.8	7	17	0.12	-0.45	-0.82
23/89												61	47	27	61	48	45		50	26	7	27	42	31	47	27	27	15	14	14
COR 230105	2	PB 190109	82	115	92	90	119	105			104	81	108	109	115	92	104		115	99	97	114	113	123	108	106	105	103	111	110
95693602		COR 190014	64	66	48	22	40	45			10	1.93	-0.36	17	20.9	-3.7	51		30.7	67	-36	19.4	-17.9	-8.6	19.9	5	18	1.10	0.75	0.85
23/105												68	52	22	66	48	45		52	21	5	22	47	27	46	22	22	10	9	9
COR 230118	2	PB 190109	81	112	97	90	111	100			104	82	102	109	112	97	104		113	100	99	113	106	115	106	104	104	102	110	109
98842966		COR 200003	63	66	47	22	39	45			10	1.81	-0.13	17	18.8	-2.2	52		28.9	72	-38	18.7	-12.1	-7.2	18.3	4	17	1.08	0.71	0.79
23 0118												67	51	22	66	47	45		53	20	6	21	46	26	45	21	21	10	9	9
COR 230136			95	94	110							96	97		94	110		92						85						
98843105		COR 163009	44	47	22							0.69	0.05		8.6	1.3			13.2						5.7					
23 0136												49	27		47	22			22					24						
COR 231091		BOS 199141	101	108	92	90	90	88			107	100	105	109	108	92	97		106	109	115	104	97	89	92	122	117	105	84	83
95693925		COR 211010	54	58	39	20	30	38			10	0.38	-0.24	18	17.0	-3.7	34		23.8	105	-55	13.2	-5.0	-2.0	10.0	14	29	1.32	-0.82	-0.69
23/1091												59	37	20	58	39	39		42	24	6	25	30	20	39	25	25	10	9	9
COR 232100		BOS 155035	97	100	114	83	96	92			99	97	101	116	100	114	102		100	96	98	107	97	103	92	116	110	97	92	82
97023808		COR 202059	59	61	48	27	40	44			14	0.62	-0.11	26	12.0	2.4	47		18.8	59	-37	14.9	-5.3	-4.7	10.0	11	22	0.60	-0.39	-0.70
23/2100												62	49	27	61	48	45		50	26	7	27	42	31	47	27	27	15	14	14
COR 232101		BOS 155035	118	82	102	96	98	88			79	115	103	102	82	102	79		81	78	76	91	104	97	96	96	88	80	88	75
97023816		COR 202079	60	61	48	27	40	44			14	-0.89	-0.18	9	1.5	-1.0	-7		4.6	-6	-13	6.2	-10.9	-3.5	12.5	-1	2	-1.10	-0.60	-1.12
23/2101												63	51	27	61	48	45		50	26	7	27	42	31	47	27	27	15	14	14
COR 232102		BOS 155035	114	85	103	96	98	90			80	110	106	102	85	103	85		87	79	77	92	104	97	96	96	89	81	88	75
97023824		COR 202078	60	61	48	27	40	44			14	-0.50	-0.31	9	3.6	-0.5	6		8.9	-5	-14	6.4	-10.7	-3.6	12.2	-1	3	-1.06	-0.59	-1.11
23/2102												63	51	27	61	48	45		50	26	7	27	42	31	47	27	27	15	14	14
COR 232104	2	BOS 155035	85	97	111	104	107	103	85	95	87	88	96	94	97	111	107		100	87	74	103	124	100	97	88	90	88	110	98
97023840		WO 200439	66	68	55	38	47	51	24	46	16	1.32	0.12	1	10.4	1.8	59		19.4	24	-11	12.9	-26.6	-4.1	13.1	-6	4	-0.33	0.69	0.17
23/2104												69	56	38	68	55	54		58	35	10	37	52	36	52	37	36	17	16	16
COR 232108		WO 160414	92	77	120	113	104	98			76	99	81	89	77	120	96		77	84		87	112	94	106	86	79	73	97	63
97030688		COR 162025	58	61	48	22	37	43			6	0.41	0.68	-6	-0.9	4.3	33		1.2	15		3.7	-16.7	-3.0	18.4	-7	-7	-1.85	-0.07	-1.78
23/2108												62	44	22	61	48	44		51	20		22	40	23	48	22	22	7	6	6

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ID Number Name																														
COR 232110 97023899 23/2110		WO 160414 COR 162021	114 59	68 62	108 51	120 22	108 38	99 44			66 6	116 -0.98 63	88 0.42 45	81 -14 22	68 -6.6 62	108 0.8 51	76 -14 45		68 -5.7 52	75 -17 20		79 -0.6 22	119 -22.4 42	93 -2.6 23	109 20.6 48	76 -13 22	68 -17 22	64 -2.68 7	95 -0.17 6	60 -1.99 6
COR 232118 97023956 23/2118		WO 160414 COR 162040	110 59	72 62	112 51	116 22	107 38	100 44			72 6	111 -0.57 63	94 0.20 45	86 -9 22	72 -4.0 62	112 1.9 51	83 3 45		71 -3.3 52	81 3 20		84 2.1 22	115 -19.0 42	94 -2.9 23	110 20.7 48	82 -9 22	75 -11 22	69 -2.15 7	96 -0.11 6	62 -1.86 6
COR 232120 97023972 23/2120		BOS 155035 COR 202080	101 58	96 61	111 48	87 27	95 40	90 44			93 14	99 0.38 61	103 -0.18 47	112 20 27	96 9.6 61	111 1.6 48	98 36 45		96 16.1 50	91 38 26	91 -29 7	102 12.2 27	99 -7.1 42	101 -4.3 31	91 9.0 47	110 7 27	103 16 27	92 0.06 15	90 -0.46 14	80 -0.83 14
COR 232121 97023980 23/2121		WO 160414 COR 162007	97 58	84 62	119 51	104 22	106 38	101 44			84 6	101 0.22 62	86 0.49 44	95 1 22	84 3.0 62	119 3.9 51	99 41 45		84 6.9 52	91 41 20		93 7.1 22	111 -15.7 42	97 -3.5 23	109 20.2 48	94 -2 22	87 1 22	79 -1.16 7	98 0.02 6	66 -1.61 6
COR 232123 97024004 23/2123	2	WO 160414 WO 180572	102 63	83 68	110 56	115 32	109 42	106 49			80 8	104 -0.03 67	90 0.32 48	87 -8 32	83 2.5 68	110 1.4 56	95 29 52		82 4.8 56	87 25 23	82 -20 6	93 6.9 25	120 -23.2 49	97 -3.5 26	108 19.5 51	78 -11 25	77 -8 24	76 -1.50 9	110 0.71 8	86 -0.49 8
COR 232128 97030175 23/2128		WO 160414 COR 162023	106 58	76 61	117 48	112 22	104 37	101 43			77 6	110 -0.49 62	85 0.52 44	90 -5 22	76 -1.8 61	117 3.4 48	91 21 44		76 0.5 51	86 20 20		88 4.3 22	111 -16.4 40	95 -3.0 23	106 18.5 48	87 -6 22	80 -6 22	74 -1.74 7	97 -0.05 6	64 -1.75 6
COR 232130 97030191 23/2130		COR 190010 COR 202072	113 58	88 54	94 29	101 14	97 19	89 33			81 7	115 -0.88 62	89 0.39 42	97 4 14	88 5.2 54	94 -3.2 29	81 -3 32		88 9.6 33	91 39 10	97 -36 6	97 9.2 12	105 -11.3 14	89 -1.8 12	101 15.7 30	91 -4 10	83 -2 10	84 -0.71 7	87 -0.66 7	66 -1.63 6
COR 232131 97030209 23/2131	1	WO 160414 WO 190749	92 63	97 68	137 55	85 28	100 41	104 48			108 8	96 0.67 67	89 0.39 48	112 21 28	97 10.1 68	137 9.0 55	119 87 50		98 17.3 56	113 118 24	109 -49 6	108 15.4 26	101 -8.3 44	93 -2.6 28	108 19.7 51	110 7 26	110 23 25	101 0.94 8	118 1.14 8	95 0.01 7
COR 232132 97030720 23/2132	1	WO 160414 WO 190435	79 63	92 68	118 56	96 33	104 43	92 49			88 10	84 1.70 67	92 0.24 50	101 8 33	92 7.5 68	118 3.6 56	104 52 52		93 13.6 57	95 55 25	90 -29 7	96 8.6 28	108 -13.9 47	93 -2.6 30	111 21.5 52	89 -5 27	87 1 27	85 -0.65 10	105 0.40 9	84 -0.59 9
COR 232133 97030217 23/2133		WO 160414 COR 162035	110 58	76 61	116 48	110 22	104 37	100 43			80 6	113 -0.71 62	89 0.37 44	91 -3 22	76 -2.0 61	116 3.0 48	88 15 44		75 -0.4 51	88 28 20		90 5.3 22	111 -15.7 40	96 -3.2 23	105 17.9 48	89 -5 22	83 -3 22	76 -1.54 7	98 -0.03 6	65 -1.70 6
COR 232135 97030233 23/2135		COR 190010 COR 202070	111 58	98 54	99 29	92 14	97 19	93 33			94 7	114 -0.79 62	87 0.45 42	107 15 14	98 10.7 54	99 -1.8 29	92 23 32		98 17.6 33	102 80 10	110 -50 6	106 14.7 12	100 -7.8 14	92 -2.5 12	101 15.7 30	104 4 10	97 10 10	95 0.37 7	89 -0.53 7	71 -1.36 6
COR 232137 97030738 23/2137	1	WO 160414 WO 190337	92 63	84 68	115 55	108 31	105 43	97 49			83 10	99 0.46 67	81 0.71 49	93 -1 31	84 2.9 68	115 2.9 55	97 35 51		86 8.5 56	93 47 24	89 -27 6	96 8.8 26	119 -22.0 47	86 -1.2 29	110 21.0 52	83 -8 26	82 -4 25	80 -1.11 10	107 0.52 9	84 -0.59 8

Breeding Values and Accuracies: Bulls

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high				Value <80				Value >120				Breeding values with an accuracy < 5% are not printed																			
Animal				Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass				
Index EBV Acc	% Inbreeding	Sire ID	Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling	
ID Number Name																															
COR 232138		WO 160414		105	78	118	109	106	102			80	109	85	92	78	118	93		77	88		90	112	96	109	90	83	76	98	65
97030746		COR 162030		59	62	51	22	38	44			6	-0.43	0.53	-2	-0.8	3.5	24		1.1	29		5.6	-17.2	-3.3	20.1	-4	-3	-1.48	-0.02	-1.69
23/2138													63	45	22	62	51	45		52	20		22	42	23	48	22	22	7	6	6
COR 232139		WO 160414		85	81	125	108	101	95			81	95	73	92	81	125	103		80	89		91	101	93	109	91	84	77	98	65
97030753		COR 162036		58	62	51	22	38	44			6	0.74	1.00	-2	1.4	5.7	50		3.9	31		5.8	-8.4	-2.7	20.3	-4	-2	-1.45	-0.02	-1.68
23/2139													62	44	22	62	51	45		52	20		22	42	23	48	22	22	7	6	6
COR 232140	1	COR 190010		95	102	94	113	98	100			89	101	80	89	102	94	100		101	98	97	99	110	88	102	84	87	91	103	90
97030761		WO 200821		62	62	37	27	27	41			12	0.23	0.73	-5	13.0	-3.2	41		20.2	66	-36	10.5	-14.9	-1.7	15.8	-8	1	0.00	0.30	-0.28
23/2140													67	45	27	62	37	42		40	16	8	18	25	19	36	17	16	12	11	11
COR 232141		WO 160414		104	78	116	108	104	99			81	105	95	92	78	116	91		77	89		91	110	96	106	91	84	77	98	65
97030787		COR 162029		59	61	48	22	37	43			6	-0.10	0.15	-1	-0.6	3.1	21		0.9	33		6.0	-15.2	-3.3	18.3	-4	-1	-1.39	-0.01	-1.67
23/2141													63	45	22	61	48	44		51	20		22	40	23	48	22	22	7	6	6
COR 232143		WO 160414		84	75	122	118	106	96			69	93	77	83	75	122	97		75	78		82	115	92	109	79	71	66	96	61
97030795		COR 162015		59	61	51	22	37	43			6	0.88	0.87	-12	-2.5	4.9	35		-0.3	-8		0.6	-18.9	-2.5	20.4	-11	-14	-2.46	-0.14	-1.93
23/2143													63	45	22	61	51	45		52	20		22	40	23	48	22	22	7	6	6
COR 232145		WO 160414		99	79	119	108	104	99			81	103	87	92	79	119	95		78	89		91	110	96	106	91	84	77	98	65
97030274		COR 162004		58	60	48	22	37	42			6	0.10	0.45	-2	0.1	4.0	31		2.4	32		5.9	-15.5	-3.2	18.5	-4	-2	-1.43	-0.01	-1.68
23/2145													62	43	22	60	48	43		51	20		22	40	23	48	22	22	7	6	6
COR 232148		WO 160414		87	79	122	111	106	98			77	97	73	89	79	122	99		79	86		88	112	95	109	87	80	74	97	64
97030290		COR 162038		59	62	51	22	37	44			6	0.60	1.03	-5	0.2	4.7	40		2.7	20		4.3	-16.5	-3.0	20.5	-6	-5	-1.73	-0.05	-1.75
23/2148													63	45	22	62	51	45		52	20		22	40	23	48	22	22	7	6	6
COR 232151		WO 160414		105	79	119	107	106	102			82	108	89	93	79	119	95		79	90		91	110	96	109	92	85	78	98	66
97030324		COR 162022		58	62	51	22	37	43			6	-0.32	0.38	-1	-0.2	4.0	29		2.6	35		6.3	-15.3	-3.3	20.5	-3	-1	-1.36	-0.01	-1.66
23/2151													62	43	22	62	51	45		52	20		22	40	23	48	22	22	7	6	6
COR 232158		COR 190010		108	95	99	94	97	91			90	113	82	104	95	99	91		95	99	107	104	102	91	101	100	93	92	89	69
97030142		COR 202066		57	54	29	14	19	33			7	-0.71	0.66	12	9.3	-1.7	20		15.2	69	-47	13.2	-8.8	-2.3	15.7	2	7	0.08	-0.56	-1.43
23/2158													61	41	14	54	29	32		33	10	6	12	14	12	30	10	10	7	7	6
COR 240152	1	BOS 155035		103	96	95	94	100	90			84	102	101	105	96	95	89		100	82	72	96	107	95	101	88	89	85	98	97
97701007		WO 160596		65	60	56	33	45	48			16	0.17	-0.08	12	9.9	-2.8	15		19.3	7	-9	8.6	-13.1	-3.1	15.4	-5	3	-0.59	-0.02	0.15
24 0152													68	55	33	60	56	50		52	29	8	30	50	35	51	30	30	17	16	15
COR 240155	2	PB 190109		87	114	101	87	109	104			109	85	109	113	114	101	108		117	106	103	121	106	115	103	110	110	106	112	108
97701031		COR 210007		63	54	44	26	37	42			12	1.55	-0.42	22	20.4	-1.2	62		32.3	93	-43	23.1	-11.9	-7.0	16.6	7	23	1.46	0.84	0.75
24 0155													67	50	26	54	44	41		46	22	9	23	43	24	44	23	23	12	11	10
COR 240157	3	BOS 155035		106	93	103	94	103	96	81	88	87	108	92	104	93	103	92		97	84	77	94	107	105	97	91	90	90	102	97
97701056		WO 160633		67	60	57	35	47	49	21	43	18	-0.32	0.27	12	8.0	-0.6	22		16.6	15	-14	7.5	-13.1	-5.2	13.2	-4	4	-0.17	0.22	0.10
24 0157													69	58	35	60	57	51		54	31	10	33	52	36	53	32	32	18	17	16

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Animal			Selection Values										Birth		Wean				Growth			Fertility				Frame		Carcass		
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calv Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling	
ID Number Name																														
COR 240158 99434623 24 0158	5	BOS 155035 WO 140265	91 67	99 61	117 58	82 40	98 49	91 51	93 23	86 45	98 20	85 1.56 70	118 -0.79 58	118 27 40	99 11.3 61	117 3.4 58	103 50 53	100 19.2 56	97 62 33	88 -27 12	112 18.1 36	102 -9.3 55	92 -2.5 39	104 17.0 54	102 2 34	103 16 34	102 1.00 21	102 0.25 19	94 -0.05 19	
COR 240159 97701064 24 0159	1	WO 160414 COR 220031	86 62	99 58	118 49	97 24	120 42	114 44			98 8	89 1.28 66	95 0.16 46	100 7 24	99 11.6 58	118 3.5 49	112 71 44	100 19.3 52	101 75 22	97 -36 5	105 14.1 25	125 -26.7 50	117 -7.5 26	108 19.9 49	94 -2 25	95 9 24	93 0.17 8	118 1.14 8	94 -0.03 7	
COR 240160 97701072 24 0160	2	PB 190109 COR 200023	84 62	112 56	107 45	88 22	113 38	108 42			106 10	83 1.73 66	107 -0.34 50	110 19 22	112 19.3 56	107 0.5 45	112 71 41	113 29.3 48	102 81 19	100 -39 6	118 21.4 21	111 -16.3 46	114 -6.8 24	107 18.9 43	106 5 21	105 18 20	105 1.31 10	111 0.74 9	106 0.66 9	
COR 240163 97701080 24 0163	5	BOS 155035 BOS 199719	101 63	103 58	106 54	95 31	107 46	106 47	93 22	100 42	100 20	95 0.76 66	121 -0.88 52	103 10 31	103 13.6 58	106 0.2 54	104 52 48	102 20.8 51	98 65 32	89 -27 11	101 11.7 34	112 -17.1 52	109 -5.8 36	97 13.1 51	106 5 34	107 20 34	97 0.52 21	112 0.78 20	107 0.70 19	
COR 240166 97701114 24 0166	1	WO 160414 COR 220037	80 62	99 58	118 50	98 24	119 42	111 44			95 8	84 1.63 66	94 0.20 47	99 6 24	99 11.6 58	118 3.5 50	113 72 44	100 18.8 52	98 66 23	95 -34 5	104 13.5 25	123 -25.3 50	115 -7.1 27	108 20.0 49	94 -2 25	94 7 24	91 -0.05 8	117 1.08 8	94 -0.02 7	
COR 240170 6020485428 24 0170	1	BOS 155035 RG 180165	106 65	97 58	106 54	90 32	105 45	100 47			93 14	104 0.04 68	105 -0.26 55	108 17 32	97 10.2 58	106 0.3 54	96 34 48	99 18.6 50	92 41 28	87 -25 7	97 9.6 29	110 -15.2 49	110 -6.1 34	94 11.3 51	103 3 29	100 13 29	94 0.24 15	98 0.01 14	94 -0.03 14	
COR 240173 6020485345 24 0173		WO 160414 COR 193021	105 58	82 50	127 48	99 22	106 36	105 40			88 6	108 -0.32 62	88 0.43 44	98 4 22	82 1.6 50	127 6.2 48	102 48 40	82 5.4 45	96 56 20		97 9.1 22	107 -12.9 40	98 -3.8 23	111 21.7 45	98 0 22	92 6 22	83 -0.79 7	99 0.07 6	68 -1.52 6	
COR 240174 97701163 24 0174	1	WO 160414 COR 200004	90 62	91 60	115 56	101 28	115 46	106 47			88 12	92 1.01 66	97 0.05 50	96 3 28	91 7.0 60	115 2.9 56	103 50 48	91 12.5 55	91 38 26	84 -22 7	96 8.6 28	120 -23.4 52	112 -6.6 33	104 17.5 52	90 -5 29	88 2 28	85 -0.58 12	113 0.86 11	89 -0.31 10	
COR 240176 97701189 24 0176	4	BOS 155035 BOS 199480	84 63	106 58	115 52	84 31	97 46	93 47	102 20	89 42	108 18	84 1.66 66	105 -0.25 53	116 25 31	106 15.6 58	115 2.8 52	110 65 47	108 24.9 52	108 100 31	102 -41 8	109 16.5 33	102 -9.3 52	93 -2.7 36	100 14.7 51	110 7 33	111 24 32	105 1.33 18	101 0.15 17	104 0.51 16	
COR 240177 97701197 24 0177	2	PB 190109 COR 190019	84 63	115 57	93 45	93 21	103 39	98 42			100 10	83 1.78 67	109 -0.41 51	105 13 21	115 21.0 57	93 -3.5 45	106 56 41	116 31.5 47	97 61 21	93 -32 5	109 16.0 22	98 -6.0 46	105 -5.2 26	105 17.7 44	99 1 22	100 13 21	100 0.85 10	108 0.57 9	112 0.96 9	
COR 240181 97701221 24 0181	2	PB 190109 COR 190014	87 64	111 57	92 47	93 22	118 40	106 43			99 10	86 1.51 68	106 -0.28 52	105 13 22	111 18.7 57	92 -3.7 47	101 45 42	112 28.1 47	95 52 21	92 -31 5	111 17.4 22	114 -18.8 47	122 -8.4 27	108 19.8 45	101 2 22	100 13 22	99 0.71 10	110 0.70 9	108 0.75 9	
COR 240186 6020239148 24 0186		PB 190109 COR 210006	91 58	104 44	96 32	97 13	102 28	95 33				91 1.08 62	101 -0.09 44	101 8 13	104 14.3 44	96 -2.6 32	99 39 30	104 21.9 36	92 44 12		106 14.4 13	100 -7.6 34	105 -5.2 14	101 15.2 36	102 3 14	95 9 13				

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Inbreeding in red is high

Value <80 Value >120

Breeding values with an accuracy < 5% are not printed

Animal			Selection Values										Birth		Wean				Growth			Fertility				Frame		Carcass		
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calv Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling	
ID Number Name																														
COR 240188	5	BOS 155035	102	92	102	87	102	88	78	79	86	102	98	112	92	102	87	91	81	74	95	104	109	94	92	90	87	115	106	
97701270		WO 130021	68	61	59	46	50	52	25	47	18	0.13	0.04	21	7.6	-1.0	10	12.2	4	-11	8.4	-10.4	-5.9	11.2	-3	4	-0.42	0.98	0.62	
24 0188												70	59	46	61	59	55	56	38	11	39	55	41	55	39	39	19	18	17	
COR 240190		WO 160414	99	84	126	100	105	103			87	104	86	97	84	126	104	84	94		95	107	98	108	97	90	82	99	67	
6020485378		COR 163009	58	49	48	22	37	40			6	0.04	0.52	3	2.6	6.0	52	6.6	51		8.5	-13.3	-3.7	19.5	0	4	-0.92	0.05	-1.55	
24 0190												62	43	22	49	48	40	45	20		22	40	23	47	22	22	7	6	6	
COR 240192	2	PB 190109	78	113	103	88	108	99			103	74	115	111	113	103	110	116	101	98	118	106	108	106	103	103	103	109	105	
98025232		COR 210024	63	56	44	24	38	42			10	2.47	-0.67	20	19.7	-0.4	65	31.0	75	-37	21.3	-12.3	-5.6	18.2	3	17	1.13	0.66	0.58	
24/192												67	49	24	56	44	41	47	21	7	22	46	25	44	22	22	11	10	10	
COR 240194	1	WO 160414	75	105	117	93	116	108			103	78	99	104	105	117	115	106	107	105	107	118	113	109	99	100	95	123	97	
98025265		COR 220033	61	58	50	25	41	44			8	2.20	-0.02	11	14.8	3.3	78	23.3	97	-45	15.2	-21.7	-6.7	20.4	1	13	0.41	1.45	0.11	
24/194												66	45	25	58	50	44	51	23	7	26	49	25	48	26	25	9	8	8	
COR 240201		WO 160414	91	85	116	111	106	101			78	97	82	90	85	116	99	85	87		89	110	96	111	88	82	75	97	64	
98025299		COR 193011	57	50	48	22	36	40			6	0.56	0.64	-4	3.3	3.0	41	7.3	24		4.9	-15.1	-3.3	21.5	-5	-4	-1.63	-0.04	-1.73	
24/201												61	42	22	50	48	40	45	20		22	40	23	46	22	22	7	6	6	
COR 240202	2	PB 190109	83	112	96	91	111	101			102	84	101	108	112	96	105	115	98	97	112	106	115	105	102	102	101	110	108	
98025307		COR 200003	63	57	46	22	39	43			10	1.67	-0.09	16	19.3	-2.6	53	30.4	65	-35	17.8	-12.1	-7.2	17.8	2	15	0.91	0.69	0.75	
24/202												66	51	22	57	46	42	49	20	6	21	46	26	44	21	21	10	9	9	
COR 240203	3	BOS 155035	88	110	96	91	96	91	89	85	95	86	111	107	110	96	103	110	93	82	96	103	97	94	96	99	98	100	108	
98025315		S 166012	66	61	58	33	47	49	22	44	18	1.52	-0.48	16	18.1	-2.4	49	26.8	45	-20	8.8	-10.0	-3.5	10.9	-1	12	0.66	0.10	0.77	
24/203												68	57	33	61	58	51	54	33	9	34	52	36	53	34	33	19	17	17	
COR 241112		COR 180004	106	88	128	109	91	105				106	96	91	88	128	113	86	92		102	97	87	97	98	91				
97701304		RG 180196	57	43	38	24	29	36				-0.17	0.09	-3	4.9	6.6	73	7.8	43		12.1	-5.3	-1.5	12.9	0	5				
24 1112												62	40	24	43	38	35	28	13		14	30	19	37	14	14				
COR 242206		COR 210012	94	93	108	94	95	87			83	93	104	103	93	108	96	93	85	86	98	102	93	96	101	92	85	82	68	
98946452		COR 212185	54	34	29	18	26	30			9	0.93	-0.23	11	8.0	0.9	33	13.7	17	-23	10.0	-9.0	-2.7	12.3	2	6	-0.65	-0.92	-1.55	
24/2206												59	38	18	34	29	27	30	16	5	17	27	19	33	17	16	9	9	8	
COR 242207		COR 210012	83	97	112	94	95	87			83	84	102	103	97	112	103	97	85	86	98	102	93	96	101	92	85	82	68	
98946460		COR 212179	55	34	29	18	26	30			9	1.65	-0.12	11	10.2	2.0	50	16.4	17	-23	10.0	-9.0	-2.7	12.2	2	6	-0.65	-0.92	-1.55	
24/2207												59	39	18	34	29	27	30	16	5	17	27	19	32	17	16	9	9	8	
COR 242211		COR 210012	88	95	110	94	95	87			83	87	105	103	95	110	100	95	85	86	98	102	93	96	101	92	85	82	68	
98948854		COR 212159	53	34	29	18	26	30			9	1.39	-0.26	11	9.3	1.4	42	15.3	17	-23	10.0	-9.0	-2.7	12.1	2	6	-0.65	-0.92	-1.55	
24/2211												58	36	18	34	29	27	30	16	5	17	27	19	31	17	16	9	9	8	
COR 242213		COR 210012	86	96	110	94	95	87			83	85	106	103	96	110	101	96	85	86	98	102	93	96	101	92	85	82	68	
98948870		COR 212180	55	34	29	18	26	30			9	1.54	-0.28	11	9.8	1.5	45	15.8	17	-23	10.0	-9.0	-2.7	12.2	2	6	-0.65	-0.92	-1.55	
24/2213												59	39	18	34	29	27	30	16	5	17	27	19	32	17	16	9	9	8	

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Animal				Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass				
Index EBV Acc	% Inbreeding	Sire ID	Dam ID	Calv. Ease V	Calf Growth V		Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																															
COR 242214		COR 210012		84	97	111	94	95		87			83	83	109	103	97	111	102	97	85	86	98	102	93	96	101	92	85	82	68
98948888		COR 212166		55	34	29	18	26		30			9	1.78	-0.40	11	10.4	1.5	48	16.6	17	-23	10.0	-9.0	-2.7	12.2	2	6	-0.65	-0.92	-1.55
24/2214														59	39	18	34	29	27	30	16	5	17	27	19	32	17	16	9	9	8
COR 242216		COR 190010		128	89	90	99	99		96			84	126	96	100	89	90	79	90	93	100	99	103	90	106	94	86	87	87	67
98948904		COR 162028		59	40	31	14	19		31			7	-1.86	0.12	7	5.9	-4.2	-8	11.4	48	-39	10.4	-9.5	-2.1	18.7	-2	0	-0.47	-0.63	-1.57
24/2216													7	63	43	14	40	31	28	26	10	6	12	14	12	31	10	10	7	7	6
COR 242217		COR 190010		122	90	84	100	100		91			83	123	92	99	90	84	74	91	93	100	98	105	90	106	93	86	86	87	67
98948912		COR 162040		59	39	31	14	21		31			7	-1.53	0.27	6	6.2	-6.0	-19	11.7	46	-39	10.1	-11.4	-2.1	18.8	-3	0	-0.53	-0.64	-1.58
24/2217													7	63	43	14	39	31	28	26	10	6	12	18	12	32	10	10	7	7	6
COR 242218		FCK 200206		77	107	105	100	92		89				83	88	98	107	105	110	103			97	88	93	102	107	96			
98948920		COR 202077		55	32	29	16	18		28				1.76	0.43	5	16.0	-0.1	67	21.2			9.2	2.0	-2.6	16.1	6	10			
24/2218														60	37	16	32	29	26	28			5	15	9	29	5	5			
COR 242220		COR 190010		105	96	95	97	100		93			86	108	89	101	96	95	90	97	95	103	100	104	91	106	96	89	88	88	68
98948946		COR 162030		59	39	31	14	21		31			7	-0.33	0.39	8	10.1	-2.8	19	16.7	55	-42	11.4	-11.0	-2.3	18.6	-1	3	-0.28	-0.61	-1.52
24/2220														63	43	14	39	31	28	26	10	6	12	18	12	32	10	10	7	7	6
COR 242221		COR 210012		90	94	110	94	95		87			83	90	101	103	94	110	99	94	85	86	98	102	93	96	101	92	85	82	68
98948953		COR 212162		55	34	29	18	26		30			9	1.16	-0.11	11	8.7	1.4	40	14.6	17	-23	10.0	-9.0	-2.7	12.3	2	6	-0.65	-0.92	-1.55
24/2221														59	39	18	34	29	27	30	16	5	17	27	19	33	17	16	9	9	8
COR 242222		COR 190010	3	100	108	98	112	101		111			97	102	93	90	108	98	110	109	105	102	106	110	96	99	90	94	99	108	92
98948961		WO 200541		62	48	34	26	29		37			12	0.16	0.23	-4	16.7	-2.1	65	25.8	91	-42	14.7	-15.2	-3.3	14.3	-5	7	0.73	0.55	-0.13
24/2222														67	46	26	48	34	36	34	17	9	18	30	21	35	18	17	13	12	11
COR 242223		COR 210012		74	100	116	94	95		87			83	77	97	103	100	116	109	100	85	86	98	102	93	96	101	92	85	82	68
98948979		COR 212181		55	34	29	18	26		30			9	2.24	0.05	11	12.0	3.0	64	18.7	17	-23	10.0	-9.0	-2.7	12.2	2	6	-0.65	-0.92	-1.55
24/2223														59	39	18	34	29	27	30	16	5	17	27	19	32	17	16	9	9	8
COR 242224		COR 210012		76	99	114	94	95		87			83	78	101	103	99	114	108	99	85	86	98	102	93	96	101	92	85	82	68
98948987		COR 212172		55	34	29	18	26		30			9	2.14	-0.10	11	11.6	2.6	60	18.2	17	-23	10.0	-9.0	-2.7	12.2	2	6	-0.65	-0.92	-1.55
24/2224														59	39	18	34	29	27	30	16	5	17	27	19	32	17	16	9	9	8
COR 242227		FCK 200206		104	97	89	101	94		87				102	103	98	97	89	87	93			96	89	92	105	107	96			
98949019		COR 162029		56	32	29	16	19		28				0.14	-0.18	5	10.3	-4.4	11	13.9			9.0	1.4	-2.5	18.1	5	9			
24/2227														61	39	16	32	29	26	28			5	15	9	32	5	5			
COR 242228		COR 190010		123	92	99	93	96		95			91	122	95	105	92	99	87	93	100	108	104	101	92	100	101	94	93	89	70
98949027		COR 202062		58	38	27	14	18		29			7	-1.48	0.13	13	7.3	-1.7	11	13.4	72	-47	13.6	-8.0	-2.5	15.1	2	8	0.15	-0.55	-1.42
24/2228														62	42	14	38	27	26	25	10	6	12	14	12	28	10	10	7	7	6
COR 242229		FCK 200206		100	98	94	100	96		91				100	100	98	98	94	93	95			97	89	92	109	107	96			
98949035		COR 162022		55	34	33	16	18		29				0.33	-0.04	5	11.2	-3.0	24	15.0			9.2	1.5	-2.5	20.6	6	10			
24/2229														60	37	16	34	33	28	30			5	15	9	31	5	5			

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Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
COR 242230 98949043 24/2230		COR 190010 COR 162021	113 59	92 39	81 31	102 14	101 21	89 31			80 7	115 -0.88 63	91 0.30 43	97 4 14	92 7.6 39	81 -6.7 31	75 -16 28	93 13.4 26	90 36 10	97 -35 6	96 8.9 12	108 -13.8 18	90 -2.1 12	106 18.6 32	90 -4 10	83 -3 10	84 -0.77 7	87 -0.67 7	66 -1.64 6
COR 242231 98949050 24/2231		COR 210012 COR 212160	94 55	93 34	108 29	94 18	95 26	87 30			83 9	92 0.98 59	108 -0.36 39	103 11 18	93 8.1 34	108 0.7 29	96 32 27	93 13.7 30	85 17 16	86 -23 5	98 10.0 17	102 -9.0 27	93 -2.7 19	96 12.2 32	101 2 17	92 6 16	85 -0.65 9	82 -0.92 9	68 -1.55 8
COR 242232 98949191 24/2232		COR 210012 COR 212170	73 55	101 34	115 29	94 18	95 26	87 30			83 9	74 2.45 59	101 -0.10 39	103 11 18	101 12.5 34	115 2.9 29	110 66 27	100 19.3 30	85 17 16	86 -23 5	98 10.0 17	102 -9.0 27	93 -2.7 19	96 12.3 33	101 2 17	92 6 16	85 -0.65 9	82 -0.92 9	68 -1.55 8
COR 242238 98949258 24/2238		COR 210012 COR 212175	92 55	94 34	108 29	94 18	95 26	87 30			83 9	90 1.16 59	107 -0.34 39	103 11 18	94 8.6 34	108 0.9 29	97 36 27	94 14.4 30	85 17 16	86 -23 5	98 10.0 17	102 -9.0 27	93 -2.7 19	96 12.3 33	101 2 17	92 6 16	85 -0.65 9	82 -0.92 9	68 -1.55 8
COR 242243 98949308 24/2243		FCK 200206 COR 202076	72 52	109 30	105 22	99 16	93 17	89 26				76 2.29 58	94 0.18 32	98 5 16	109 17.3 30	105 0.0 22	113 72 23	105 22.7 28			97 9.3 5	88 1.8 15	92 -2.5 9	103 16.5 28	107 6 5	97 10 5			
COR 242245 98949316 24/2245		FCK 200206 COR 202064	88 55	104 32	101 29	100 16	93 17	91 28				90 1.20 60	97 0.07 37	98 4 16	104 14.2 32	101 -1.2 29	104 51 26	100 18.9 28			96 9.0 5	88 1.8 15	92 -2.5 9	103 16.9 28	106 5 5	96 9 5			
COR 242248 98949340 24/2248		FCK 200206 COR 162023	101 55	97 32	91 29	102 16	94 18	88 28				102 0.17 60	96 0.11 37	97 4 16	97 10.7 32	91 -3.9 29	89 17 26	94 14.4 28			95 8.5 5	89 1.0 15	92 -2.4 9	106 18.2 31	105 4 5	94 8 5			
COR 242249 98949357 24/2249		FCK 200206 COR 202081	74 52	108 30	104 22	99 16	98 18	93 26				79 2.12 58	94 0.17 32	98 5 16	108 16.8 30	104 -0.3 22	111 68 23	104 22.0 28			97 9.3 5	88 1.8 15	92 -2.5 9	113 23.1 30	107 6 5	97 10 5			
COR 242250 98949365 242250		WO 180002 COR 212174	100 55	103 39	98 28	104 25	100 31	102 33			93 10	100 0.34 59	101 -0.08 39	95 2 25	103 14.1 39	98 -2.1 28	102 47 31	104 22.4 32	96 56 17	99 -38 8	105 14.2 20	103 -9.9 33	93 -2.7 23	105 17.8 36	102 2 18	97 10 18	95 0.32 10	90 -0.46 9	72 -1.30 9
COR 242251 98949373 24/2251		COR 190010 COR 162019	93 58	101 39	100 31	97 14	98 19	92 30			85 7	100 0.37 62	81 0.71 42	101 8 14	101 12.4 39	100 -1.5 31	98 38 28	101 19.7 25	95 53 10	102 -41 6	100 11.0 12	102 -9.1 14	91 -2.2 12	105 17.8 32	95 -1 10	88 2 10	88 -0.35 7	88 -0.61 7	68 -1.54 6
COR 242252 98949381 24/2252		FCK 200206 COR 162025	86 55	102 32	93 29	102 16	94 18	85 28				90 1.16 60	92 0.27 37	97 3 16	102 13.4 32	93 -3.5 29	96 32 26	98 17.7 28			95 8.3 5	89 0.9 15	91 -2.4 9	105 17.7 31	105 4 5	94 8 5			
COR 242255 98949605 24/2255		FCK 200206 COR 202071	97 55	101 32	99 29	100 16	93 17	92 28				97 0.62 60	101 -0.10 37	98 4 16	101 12.5 32	99 -1.7 29	99 40 26	97 16.7 28			96 9.0 5	88 1.8 15	92 -2.6 9	103 16.9 28	107 5 5	96 9 5			

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Index EBV Acc	% Inbreeding	Sire ID Dam ID		Calv. Ease V	Calv Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling	
ID Number Name																															
COR 242257 6020313257 24/2257COR 162011				127 46	74 17	90 25							127 -1.90 51	91 0.31 30		74 -3.0 17	90 -4.1 25		73 -2.0 8						83 4.5 20						
COR 242260 98949647 24/2260FCK 200206 COR 202074				104 55	99 32	95 29	102 16	93 17	92 28				100 0.37 60	111 -0.48 37	97 3 16	99 11.6 32	95 -2.9 29	94 28 26	95 15.5 28				95 8.4 5	89 1.5 15	92 -2.5 9	103 16.6 28	105 4 5	94 8 5			
COR 242263 98949670 24/2263FCK 200206 COR 202069				97 55	100 32	99 29	100 16	93 17	91 28				98 0.53 60	99 -0.01 37	98 5 16	100 12.3 32	99 -1.6 29	99 39 26	97 16.5 28				97 9.2 5	88 1.9 15	93 -2.6 9	103 16.8 28	107 6 5	96 10 5			
COR 242264 98949688 24/2264FCK 200206 COR 202073				86 55	103 32	101 29	100 16	93 17	90 28				90 1.13 60	91 0.29 37	98 4 16	103 14.0 32	101 -1.3 29	103 50 26	100 18.6 28				96 8.9 5	88 1.7 15	92 -2.5 9	103 16.8 28	106 5 5	96 9 5			
COR 242267 98949704 24/2267FCK 200206 COR 202066				87 55	103 32	100 29	99 16	93 17	89 28				90 1.16 60	95 0.16 37	99 6 16	103 13.8 32	100 -1.4 29	102 47 26	99 18.4 28				98 9.7 5	88 1.7 15	92 -2.5 9	103 16.9 28	108 6 5	97 11 5			
COR 242268 98949712 24/2268FCK 200206 COR 202057				96 55	100 32	98 29	100 16	93 17	90 28				98 0.53 60	95 0.13 37	98 5 16	100 12.2 32	98 -1.9 29	98 36 26	97 16.4 28				97 9.4 5	88 2.0 15	93 -2.6 9	103 16.5 28	108 6 5	97 10 5			
COR 242275 98961246 24/2275WO 180002 COR 212171				114 56	98 39	93 28	104 25	100 31	102 33		93 10		112 -0.65 60	102 -0.12 41	95 2 25	98 11.2 39	93 -3.3 28	93 25 31	100 18.7 32	96 56 17	99 -38 8	105 14.2 20	103 -9.9 33	93 -2.7 23	105 18.0 38	102 2 18	97 10 18	95 0.32 10	90 -0.46 9	72 -1.30 9	
COR 242276 98961253 24/2276FCK 200206 COR 162010				96 55	100 34	96 33	101 16	96 18	91 29				98 0.50 60	94 0.20 37	97 4 16	100 11.9 34	96 -2.6 33	96 32 28	96 16.0 30				96 8.7 5	88 1.6 15	92 -2.5 9	111 21.4 31	106 5 5	95 9 5			
COR 242279 98961287 24/2279FCK 200206 COR 202058				102 55	98 32	103 29	97 16	93 17	93 28				103 0.08 60	95 0.15 37	101 8 16	98 11.2 32	103 -0.6 29	99 39 26	95 15.3 28				99 10.7 5	87 2.8 15	93 -2.8 9	103 16.8 28	110 7 5	100 13 5			
COR 242280 98961295 24/2280COR 190010 COR 202067				121 57	93 38	104 27	92 14	97 18	97 29		94 7		120 -1.34 61	94 0.18 41	107 15 14	93 8.0 38	104 -0.2 27	92 23 26	94 14.4 25	102 80 10	110 -50 6	106 14.7 12	100 -7.2 14	93 -2.6 12	101 15.6 28	104 4 10	97 10 10	95 0.36 7	89 -0.53 7	71 -1.37 6	
COR 242282 98961311 24/2282WO 180002 COR 212189				118 56	97 39	92 28	104 25	100 31	102 33		93 10		115 -0.89 60	104 -0.20 41	95 2 25	97 10.4 39	92 -3.7 28	90 19 31	98 17.8 32	96 56 17	99 -38 8	105 14.2 20	103 -9.9 33	93 -2.7 23	105 17.9 37	102 2 18	97 10 18	95 0.32 10	90 -0.46 9	72 -1.30 9	
COR 242286 98961352 24/2286WO 180002 COR 212168				97 56	105 39	99 28	103 25	100 31	102 33		93 10		97 0.56 60	98 0.03 41	95 2 25	105 14.8 39	99 -1.6 28	105 54 31	105 23.3 32	96 56 17	99 -38 8	105 14.2 20	103 -9.9 33	93 -2.7 23	105 18.0 38	102 2 18	97 10 18	95 0.32 10	90 -0.46 9	72 -1.30 9	

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COR 242288 98961378 24/2288		FCK 200206 COR 162013	108 56	97 32	94 29	101 16	93 19	91 28				106 -0.13 61	103 -0.17 39	98 4 16	97 10.3 32	94 -3.0 29	91 21 26		93 13.9 28				96 8.9 5	88 1.7 15	92 -2.5 9	104 17.5 32	106 5 5	96 9 5				
COR 242289 98961386 24/2289	2	COR 190010 WO 190749	90 62	112 49	118 37	82 23	94 26	99 37			107 8	93 0.93 66	94 0.18 46	117 27 23	112 18.8 49	118 3.7 37	117 81 36		113 29.0 34	114 123 16	114 -54 7		113 18.4 18	95 -3.8 23	86 -1.2 20	106 18.3 36	109 7 17	109 22 17	108 1.61 9	106 0.48 8	96 0.04 8	
SB 240735 97383376 SB240735	1	WO 190347 SB 190180	96 65	124 67	110 52	74 42	108 40	114 50	124 28	113 46	134 14	91 1.12 68	118 -0.78 53	130 42 42	124 26.0 67	110 1.5 52	117 82 54		129 41.8 42	137 205 43	129 -71 9		139 33.4 47	104 -10.5 48	104 -4.9 26	112 21.9 47	145 27 48	145 56 46	137 4.49 15	101 0.14 14	103 0.46 14	
COR 250210 99860140 210	2	BOS 155035 BOS 100050	92 58	102 62	100 60	93 35	110 50	99 49	84 23	91 44	91 18	89 1.22 59	109 -0.41 56	106 14 35	102 13.1 62	100 -1.5 60	97 36 52		101 20.0 56	86 20 34	78 -15 10		99 10.6 36	114 -18.4 54	115 -7.1 40	97 12.9 55	99 1 36	96 10 35	93 0.21 19	104 0.34 17	100 0.30 17	
COR 250212 99812620 212		COR 200019	102 51	97 36	95 35	99 22	84 28	81 32			88 10	103 0.11 55	96 0.10 36	99 6 22	97 10.2 36	95 -2.7 35	91 21 31		96 16.1 34	88 30 17	88 -26 8		99 10.4 18	95 -3.9 32	90 -2.0 23	81 2.7 30	93 -3 18	92 6 18	85 -0.59 11	102 0.22 10	96 0.07 10	
COR 250215 99812638 215		WO 140170	103 54	88 36	105 37	102 25	82 30	80 34			82 10	102 0.15 58	101 -0.09 38	96 3 25	88 5.2 36	105 -0.1 37	91 21 33		87 9.3 33	85 19 17	88 -26 7		99 10.5 22	96 -4.5 32	87 -1.4 23	80 2.2 34	98 0 19	91 5 19	80 -1.09 11	86 -0.71 10	81 -0.76 10	
COR 250216 6020487150 COR 250216		COR 190004	103 52	89 36	99 34	102 20	94 28	87 32			78 11	102 0.14 56	99 -0.02 37	96 3 20	89 5.5 36	99 -1.6 34	87 12 30		88 9.9 30	79 -4 18	76 -13 7		88 4.1 19	106 -12.2 32	107 -5.5 23	78 0.9 28	87 -6 19	84 -2 19	78 -1.35 11	96 -0.15 11	97 0.16 10	
COR 250217 6020486152 217		COR 210011	89 50	88 34	112 31	115 17	80 23	84 29			74 8	92 1.04 55	94 0.17 34	87 -8 17	88 5.3 34	112 2.1 31	102 48 27		89 10.3 28	76 -16 14			84 2.3 14	91 -0.3 25	91 -2.3 17	75 -1.0 27	88 -6 14	83 -3 14	70 -2.14 8	95 -0.17 7	97 0.14 7	
COR 250218 99812950 218		COR 210001	122 44									122 -1.45 49	93 0.23 25												77 0.7 11							
COR 250222 99812976 222		WO 160351	106 54	94 38	104 40	113 23	94 28	101 34			83 10	105 -0.08 58	101 -0.08 40	89 -5 23	94 8.6 38	104 -0.3 40	100 42 34		93 13.8 32	86 22 16	87 -25 8		90 5.3 19	102 -8.7 30	101 -4.2 21	87 7.0 33	87 -6 17	87 1 16	82 -0.95 10	101 0.19 9	95 -0.01 9	
COR 250223 99812984 223		COR 210003	89 51	96 33	113 31	101 15	89 24	90 29			85 8	89 1.25 55	104 -0.21 35	97 3 15	96 9.8 33	113 2.3 31	107 57 26		95 14.8 27	86 22 14			95 8.0 14	102 -8.7 28	100 -4.1 17	78 1.1 26	99 1 14	94 7 14	80 -1.11 8	97 -0.04 7	99 0.24 7	
COR 250224 99812992 224		COR 180005	88 51	105 35	100 38	117 22	86 27	96 32			86 14	85 1.58 55	112 -0.52 38	85 -10 22	105 14.8 35	100 -1.4 38	111 69 32		101 20.1 29	89 34 23	91 -29 12		90 5.3 23	95 -3.7 29	92 -2.5 21	84 4.6 32	92 -3 23	89 3 23	82 -0.89 15	98 -0.04 14	103 0.47 14	

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LOGIX Beefmaster Genomic Analysis, SA Stud Book, September 2026 25 CORNISH BEEFMASTERS 684387

Breeding Values and Accuracies: Bulls

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Index EBV Acc	% Inbreeding	Sire ID Dam ID		Calv. Ease V	Calf Growth V		Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling	
ID Number Name																																
COR 250248 6020485394 248				101 45	85 18	116 25								104 0.04 50	92 0.25 28		85 3.5 18	116 3.1 25			84 6.5 8					87 6.9 18						
COR 250249 6020485402 249				104 50	92 31	102 32	116 19	80 24		89 29			87 8	103 0.06 55	100 -0.07 33	86 -9 19	92 7.2 31	102 -1.0 32	97 34 27		90 11.0 24	93 45 18		89 4.6 19	93 -2.1 25	83 -0.6 17	81 3.2 30	96 -1 19	94 8 19	82 -0.90 9	98 -0.03 8	107 0.69 8
COR 250250 6020485410 250				110 53	91 36	81 35	99 23	80 26		69 32			82 6	108 -0.36 57	102 -0.14 37	100 7 23	91 7.0 36	81 -6.7 35	73 -21 31		91 12.3 28	87 24 22		100 11.3 23	90 0.0 29	86 -1.3 17	80 2.3 31	87 -6 23	87 1 23	78 -1.34 6	94 -0.26 5	99 0.23 5
COR 250253 6020485360 253				92 56	109 50	99 46	87 25	128 39		114 40			102 16	87 1.38 60	116 -0.70 44	112 21 25	109 17.2 50	99 -1.7 46	101 45 40		110 26.9 42	98 66 25	92 -30 10	94 7.8 27	121 -23.8 43	127 -9.6 31	117 25.3 42	92 -3 27	104 17 26	106 1.48 17	111 0.72 15	104 0.52 15
COR 250254 6020485352 254				96 53	94 37	114 38	102 22	92 27		95 33			87 10	98 0.46 57	93 0.21 38	96 2 22	94 8.9 37	114 2.4 38	106 56 32		92 13.1 29	92 42 14	94 -32 8	99 10.6 16	104 -10.8 30	92 -2.5 21	89 8.1 30	96 -1 15	92 6 15	85 -0.58 10	99 0.03 9	92 -0.16 9
COR 250255 99813578 255				85 49	102 32	103 23	98 13	88 21		85 26			89 5	86 1.49 54	101 -0.10 30	100 7 13	102 13.5 32	103 -0.6 23	103 50 23		101 19.7 26	88 29 11		99 10.5 12	87 2.8 27	102 -4.5 13	85 5.2 24	98 0 12	94 8 12	83 -0.78 5	105 0.40 5	106 0.62 5
COR 250258 99813826 258				104 50	91 34	109 29	99 17	90 26		89 29			86 8	104 0.03 55	99 0.00 34	98 5 17	91 6.8 34	109 1.0 29	96 33 27		90 11.5 28	87 24 15	87 -25 5	96 8.9 16	102 -8.9 30	95 -3.0 20	83 4.5 28	96 -1 16	93 6 15	83 -0.83 9	99 0.03 8	96 0.08 8
COR 250259 99813834 259				99 52	90 36	107 36	106 18	81 27		83 31			79 10	99 0.45 56	102 -0.12 37	94 0 18	90 6.6 36	107 0.6 36	97 34 30		91 11.9 30	80 -1 17	80 -17 10	89 4.7 18	85 4.4 30	87 -1.4 22	87 6.8 29	92 -3 18	89 3 17	79 -1.22 11	91 -0.39 10	99 0.23 10
COR 251128 99813644 1128				95 56	112 46	84 33	100 17	104 30		99 34			101 8	91 1.08 61	112 -0.53 38	99 6 17	112 18.9 46	84 -5.9 33	98 37 32		113 29.4 36	102 80 15	101 -41 5	116 20.0 16	101 -8.5 37	101 -4.3 18	109 20.2 34	91 -4 16	96 9 16	102 1.04 8	107 0.50 7	104 0.50 7
COR 251129 99813651 1129				91 57	106 47	95 37	99 22	96 32		92 36			95 10	92 1.01 62	99 0.00 41	99 6 22	106 15.4 47	95 -2.8 37	101 44 35		109 25.8 38	93 48 17	91 -29 5	109 16.1 18	96 -4.3 38	96 -3.3 21	100 14.6 36	94 -2 18	96 10 18	96 0.44 10	104 0.36 9	100 0.30 9
COR 251133 99813669 1133				105 60	87 51	97 50	96 27	99 40		85 42			80 14	105 -0.06 63	99 -0.01 51	102 10 27	87 4.5 51	97 -2.2 50	81 -3 43		88 9.5 46	79 -5 26	76 -13 7	92 6.4 27	104 -10.3 42	98 -3.6 31	98 13.3 47	96 -1 27	89 3 27	81 -1.05 15	88 -0.59 14	75 -1.11 14
COR 251138 99813701 1138				97 64	104 58	99 49	89 29	102 44		94 46			95 16	93 0.90 67	111 -0.50 52	110 18 29	104 14.3 58	99 -1.6 49	97 36 45		106 24.0 52	89 33 28	82 -20 8	106 14.3 30	101 -8.0 51	104 -5.0 33	100 15.0 49	101 2 29	100 14 29	97 0.52 16	104 0.32 15	105 0.60 15

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Index EBV Acc	% Inbreeding	Sire ID	Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling	
COR 251140 99813719 1140		BOS 155035 COR 161027		92 60	93 48	112 43	93 27	97 40	89 40			83 14	93 0.91 63	97 0.05 51	105 13 27	93 8.3 48	112 1.9 43	99 39 39		94 14.4 44	82 7 26	81 -18 7	95 8.0 27	102 -9.1 42	99 -3.9 31	95 11.7 46	100 1 27	93 6 27	84 -0.74 15	89 -0.56 14	77 -1.03 14
COR 252293 6020176571 25/2293		COR 212161		108 42									109 -0.43 48	93 0.21 21										77 0.7 11							
COR 252294 6020176589 25/2294		PB 190109 COR 162025		83 58	105 46	91 37	100 13	104 29	91 34				86 1.52 62	95 0.13 46	99 6 13	105 15.0 46	91 -4.0 37	97 34 32		105 22.7 38	90 36 12		104 13.4 13	101 -8.5 34	104 -5.0 14	104 17.4 39	99 1 14	92 6 13			
COR 252297 6020176613 25/2297	1	PB 190109 WO 190435		76 64	124 56	91 46	87 27	105 37	98 43			103 8	59 3.72 68	111 -0.48 52	113 22 27	124 26.0 56	91 -4.0 46	110 65 43		124 37.3 46	103 83 19	102 -42 5	114 19.1 22	97 -5.0 42	103 -4.8 24	111 21.5 44	105 4 21	103 17 20	102 1.00 8	103 0.28 8	105 0.57 8
COR 252302 6020176647 25/2302		COR 202062		126 45	77 13	106 19							123 -1.54 50	101 -0.08 28		77 -1.2 13	106 0.2 19			76 0.5 6					79 1.8 14						
COR 252305 6020176670 25/2305		COR 212172		90 44									94 0.82 49	90 0.33 25											77 0.7 11						
COR 252307 6020176696 25/2307		PB 190109 COR 202074		116 58	95 46	89 37	100 13	103 28	98 34				112 -0.64 62	108 -0.36 46	99 6 13	95 9.4 46	89 -4.4 37	85 6 32		96 15.8 38	90 37 12		104 13.5 13	101 -7.9 34	105 -5.1 14	102 16.2 37	100 1 14	93 6 13			
COR 252308 6020384225 25/2308		COR 212183		115 44									114 -0.85 49	96 0.12 25											77 0.7 11						
COR 252310 6020384241 25/2310		COR 190010 COR 222200		112 55	95 36	97 19	96 14	96 18	92 27			88 7	114 -0.84 60	87 0.44 37	102 10 14	95 8.9 36	97 -2.2 19	89 16 23		95 15.4 24	97 61 10	104 -44 6	102 12.1 12	102 -8.7 14	91 -2.3 12	100 14.9 27	98 0 10	90 4 10	90 -0.15 7	88 -0.59 7	68 -1.49 6
COR 252311 6020384258 25/2311		COR 212178		126 44									127 -1.87 49	91 0.32 25											77 0.7 11						
COR 252312 6020384266 25/2312		COR 190010 COR 222190		119 55	92 36	95 19	96 14	96 18	92 27			88 7	120 -1.35 60	88 0.41 37	102 10 14	92 7.4 36	95 -2.9 19	84 5 23		93 13.5 24	97 61 10	104 -44 6	102 12.1 12	102 -8.7 14	91 -2.3 12	100 14.9 27	98 0 10	90 4 10	90 -0.15 7	88 -0.59 7	68 -1.49 6
COR 252313 6020384274 25/2313		COR 162011		110 46	81 17	94 25							110 -0.49 51	97 0.05 30		81 1.0 17	94 -3.0 25			79 2.9 8					83 4.5 20						

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Index EBV Acc	% Inbreeding	Sire ID	Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling		
COR 252317 6020384290 25/2317		PB 190109 COR 162038		79 59	106 48	92 41	99 13	106 29	92 36				85 1.55 63	86 0.51 47	99 6 13	105 15.3 48	92 -3.6 41	98 37 34	105 23.1 38	91 38 12			104 13.7 13	101 -8.4 34	105 -5.0 14	109 20.2 38	100 1 14	93 7 13				
COR 252319 6020384316 25/2319		PB 190109 WO 200821		72 63	123 56	90 44	110 26	105 34	109 42		99 10		64 3.32 67	100 -0.05 49	92 -2 26	123 25.7 56	90 -4.2 44	120 89 42	122 35.9 44	99 69 17	97 -36 6			107 15.4 19	105 -11.7 40	105 -5.0 20	104 17.1 42	95 -2 19	98 11 18	96 0.46 10	111 0.76 10	107 0.71 9
COR 252321 6020384332 25/2321			COR 202057	115 45	79 13	105 19							117 -1.03 50	90 0.36 28		79 0.2 13	105 -0.1 19		78 2.2 6						79 1.7 14							
COR 252322 6020384340 25/2322		PB 190109 COR 202078		98 58	102 46	92 37	99 13	103 28	95 34				95 0.72 62	108 -0.36 46	100 7 13	102 13.1 46	92 -3.8 37	93 26 32	102 20.3 38	91 40 12			105 13.9 13	101 -8.2 34	105 -5.0 14	103 16.5 37	101 2 14	94 7 13				
COR 252324 6020384365 25/2324			COR 212179	92 44									95 0.75 49	93 0.23 25											77 0.7 11							
COR 252325 6020384373 25/2325		COR 190010 COR 222197		102 55	98 36	100 19	96 14	96 18	92 27		88 7		106 -0.16 60	86 0.48 37	102 10 14	98 11.0 36	100 -1.4 19	95 31 23	99 17.9 24	97 61 10	104 -44 6			102 12.1 12	102 -8.7 14	91 -2.3 12	100 14.9 27	98 0 10	90 4 10	90 -0.15 7	88 -0.59 7	68 -1.49 6
COR 252328 6020384407 25/2328			COR 212160	114 44									114 -0.84 49	95 0.16 25											77 0.7 11							
COR 252329 6020384415 25/2329	2	COR 190010 COR 222053		95 60	109 45	95 27	94 19	97 26	94 33		99 8		99 0.42 65	88 0.44 42	104 12 19	109 17.4 45	95 -2.8 27	102 47 30	111 27.3 32	107 97 13	111 -51 7			112 18.2 15	92 -1.3 29	90 -2.1 16	110 21.0 32	102 2 14	99 12 14	102 1.07 9	97 -0.07 8	80 -0.85 8
COR 252330 6020384423 25/2330		PB 190109 COR 162017		74 59	109 46	100 37	98 13	105 29	96 35				79 2.09 63	93 0.24 47	100 7 13	109 17.3 46	100 -1.4 37	108 61 32	109 25.6 38	91 40 12			105 13.9 13	100 -7.7 34	105 -5.1 14	108 19.5 39	101 2 14	94 7 13				
COR 252332 6020384449 25/2332	1	PB 190109 WO 200541		89 64	113 55	94 43	114 25	108 36	114 42		100 10		89 1.28 68	104 -0.21 50	89 -6 25	113 19.7 55	94 -3.1 43	113 73 41	113 29.4 44	101 75 18	97 -36 7			110 17.0 20	109 -14.2 43	110 -6.2 23	101 15.5 42	94 -2 20	98 12 19	98 0.70 11	115 0.96 10	108 0.74 10
COR 252334 6020384464 25/2334			COR 212173	121 44									122 -1.46 49	92 0.27 25											77 0.7 11							
COR 252336 6020384480 25/2336	1	PB 190109 WO 190337		73 64	114 56	91 46	96 26	105 36	93 43		95 7		72 2.66 68	100 -0.07 51	102 9 26	114 20.2 56	91 -4.0 46	105 53 43	115 30.9 44	97 62 18	97 -36 5			111 17.6 20	109 -14.2 41	96 -3.2 23	110 20.8 43	95 -1 19	93 7 19	93 0.21 7	104 0.36 7	103 0.48 7

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COR 252337 6020384498 25/2337	2	COR 190010 COR 222087		103 59	98 44	94 25	96 18	94 24	88 32			92 8	107 -0.24 64	87 0.45 41	102 9 18	98 11.2 44	94 -3.2 25	90 20 29	99 18.1 30	101 75 12	105 -45 6	105 14.1 14	103 -9.7 27	87 -1.5 15	99 14.3 29	95 -2 12	92 6 12	92 0.02 8	98 0.00 7	91 -0.23 7
COR 252338 6020384506 25/2338		PB 190109 COR 202077		71 58	111 46	104 37	97 13	103 28	95 34				76 2.31 62	92 0.26 46	100 7 13	111 18.2 46	104 -0.4 37	112 71 32	110 26.8 38	92 43 12		106 14.3 13	100 -7.4 34	106 -5.2 14	102 15.8 37	102 2 14	95 8 13			
COR 252339 6020384514 25/2339		PB 190109 COR 162015		76 59	106 47	89 40	101 13	106 29	90 35				82 1.85 63	89 0.37 47	98 5 13	106 15.9 47	89 -4.6 40	97 34 33	106 23.7 38	89 32 12		103 12.9 13	102 -8.8 34	104 -4.9 14	109 20.1 38	98 0 14	91 5 13			
COR 252340 6020384522 25/2340		COR 190010 COR 222194		95 55	101 36	102 19	96 14	96 18	92 27			88 7	100 0.33 60	86 0.51 37	102 10 14	101 12.4 36	102 -0.7 19	100 42 23	101 19.7 24	97 61 10	104 -44 6	102 12.1 12	102 -8.7 14	91 -2.3 12	100 14.9 27	98 0 10	90 4 10	90 -0.15 7	88 -0.59 7	68 -1.49 6
COR 252341 6020384530 25/2341		COR 212180		107 44									108 -0.36 49	92 0.25 25										77 0.7 11						
COR 252343 6020384555 25/2343		COR 202058		100 45	86 13	114 19							101 0.27 50	98 0.04 27		86 4.2 13	114 2.6 19		85 7.2 6						79 2.0 14					
COR 252344 6020384563 25/2344		PB 190109 COR 162028		100 59	102 48	90 41	101 13	106 29	99 36				95 0.77 63	114 -0.61 47	98 5 13	102 13.1 48	90 -4.1 41	93 26 34	102 20.3 38	89 32 12		103 12.8 13	101 -8.5 34	105 -5.0 14	108 20.0 38	98 0 14	91 5 13			
COR 252348 6020384597 25/2348		COR 212162		91 44									93 0.90 49	96 0.11 25											77 0.8 14					
COR 252349 6020384605 25/2349		COR 162035		108 45	82 13	100 19							107 -0.25 50	100 -0.07 28		82 1.7 13	100 -1.3 19		80 3.9 6						81 2.7 21					
COR 252350 6020384613 25/2350		COR 190010 COR 222198		112 55	94 36	97 19	96 14	96 18	92 27			88 7	114 -0.87 60	87 0.44 37	102 10 14	94 8.9 36	97 -2.3 19	89 16 23	95 15.3 24	97 61 10	104 -44 6	102 12.1 12	102 -8.7 14	91 -2.3 12	100 14.9 27	98 0 10	90 4 10	90 -0.15 7	88 -0.59 7	68 -1.49 6
COR 252352 6020384639 25/2352		COR 162032		98 46	86 13	110 19							102 0.14 51	88 0.43 30		86 3.7 13	110 1.3 19		84 6.6 6						81 2.8 21					
COR 252353 6020384647 25/2353		COR 212177		97 42									99 0.39 48	94 0.20 21											77 0.8 14					

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ID Number Name				55	36	19	14	18	27			7	-0.19	0.48	10	10.9	-1.4	30	17.8	61	-44	12.1	-8.7	-2.3	14.9	0	4	-0.15	-0.59	-1.49		
COR 252355 6020384662 25/2355				102	98	100	96	96		92			88	106	86	102	98	100	95	98	97	104	102	102	91	100	98	90	90	88	68	
6020384662 COR 222199				55	36	19	14	18		27			7	60	37	14	36	19	23	24	10	6	12	14	12	27	10	10	7	7	6	
COR 252356 6020384670 25/2356				78	108	100	97	103		95			80	100	101	108	100	106	108	93	107	93	107	100	105	103	103	96				
6020384670 COR 202066				58	46	37	13	28		34			2.01	-0.07	8	16.9	-1.5	57	25.1	47	38	12	14.8	-7.7	-5.1	16.6	3	9				
6020384670 COR 202066				58	46	37	13	28		34			62	45	13	46	37	32	13	46	37	32	38	12	13	34	14	37	14	13		
COR 252357 6020384688 25/2357				110	82	107						110	96			82	107		81							79						
6020384688 COR 202069				45	13	19						-0.47	0.11			1.9	0.7		4.3						2.0							
6020384688 COR 202069				45	13	19						50	28			13	19		6						14							
COR 252359 6020384696 25/2359				97								100	90												77							
6020384696 COR 212182				44								0.31	0.33												0.8							
6020384696 COR 212182				44								49	25												14							
COR 252362 6020384712 25/2362				110	83	108						109	98			83	108		81					82		84						
6020384712 COR 162020				46	17	24						-0.42	0.04			2.1	0.7		4.5					6.9		5.1						
6020384712 COR 162020				46	17	24						51	30			17	24		8					10		20						
COR 252364 6020384738 25/2364				119	78	99						118	97			78	99		77							80						
6020384738 COR 202079				45	13	19						-1.14	0.06			-0.7	-1.7		0.9							2.3						
6020384738 COR 202079				45	13	19						50	28			13	19		6							14						
COR 252366 6020384746 25/2366				105	83	109						108	88			83	109		82							78						
6020384746 COR 202063				45	13	19						-0.37	0.42			2.3	1.1		4.9							1.0						
6020384746 COR 202063				45	13	19						50	28			13	19		6							15						
COR 252367 6020384753 25/2367				94								97	91													77						
6020384753 COR 212168				43								0.57	0.30													0.8						
6020384753 COR 212168				43								49	24													14						
COR 252372 6020384795 25/2372				88	91	114						89	100			91	114		89							79						
6020384795 COR 202082				45	13	19						1.25	-0.06			6.8	2.5		10.3							1.9						
6020384795 COR 202082				45	13	19						50	27			13	19		6							14						
COR 252373 6020384803 25/2373				126	77	110						124	98			77	110		76							80						
6020384803 COR 202067				45	13	19						-1.65	0.01			-1.2	1.5		0.6							2.3						
6020384803 COR 202067				45	13	19						50	27			13	19		6							14						
COR 252376 6020384811 25/2376				118	80	103						115	101			80	103		78							80						
6020384811 COR 162013				46	13	19						-0.94	-0.09			0.4	-0.5		2.3							2.7						
6020384811 COR 162013				46	13	19						51	30			13	19		6							21						
COR 252377 6020384829 25/2377				114	80	107						115	93			80	107		79							79						
6020384829 COR 202070				45	13	19						-0.87	0.23			0.7	0.5		2.8							2.0						
6020384829 COR 202070				45	13	19						50	27			13	19		6							14						

Breeding Values and Accuracies: Bulls

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high Value <80 Value >120 Breeding values with an accuracy < 5% are not printed

Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
COR 252379 6020384845 25/2377		COR 212171	107 43									107 -0.26 49	96 0.09 24											77 0.8 14					
COR 260263 6020487184 COR 260263		COR 200003	94 51	94 36	107 34	101 17	87 27	85 31			83 8	95 0.73 55	96 0.09 36	96 317	94 8.4 36	107 0.5 34	99 39 29	94 14.6 32	83 12 15	84 -22 5	91 5.7 17	94 -2.5 32	98 -3.7 21	81 3.3 29	93 -2 16	90 4 16	80 -1.15 9	98 -0.01 8	98 0.19 8

Breeding Values and Accuracies: Cows

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high

Value <80 Value >120

Breeding values with an accuracy < 5% are not printed

Animal				Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	ID Number Name	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
	BOS 100050		WO 050636 71928311 BOS 077490	96	103	87	104	116	105	86	98	87	94	105	95	103	87	92	100	85	81	95	118	119	103	95	90	92	104	97
	BOS100050			69	79	85	45	63	63	30	56	21	0.80	-0.27	2	13.8	-5.1	24	19.2	18	-18	8.4	-21.7	-8.0	16.4	-1	4	0.04	0.32	0.14
													69	71	45	79	85	70	65	43	14	47	68	51	71	47	46	22	20	19
	WO 120900	2	PD 090032 76426329 WO 080593	102	109	83	98	94	92	89	85	88	97	122	101	109	83	94	108	89	71	87	92	92	102	75	86	92	107	97
	WO120900			75	76	81	57	57	64	28	57	23	0.62	-0.93	8	17.5	-6.1	28	25.5	32	-8	3.5	-1.2	-2.5	16.1	-13	0	0.05	0.52	0.13
													76	73	57	76	81	71	62	31	23	35	65	41	66	34	33	24	22	21
	WO 130021		FXF 000123 78630522 WO 070124	113	86	91	90	101	82	72	73	77	116	84	109	86	91	73	82	76	73	87	97	108	97	82	78	79	126	108
	WO130021			78	76	79	74	65	68	37	62	22	-1.02	0.57	17	3.8	-3.9	-22	4.8	-14	-9	3.9	-5.5	-5.6	13.0	-9	-8	-1.23	1.60	0.78
													78	77	74	76	79	76	68	55	18	56	69	56	70	56	55	24	21	21
	WO 140170		WO 120032 80727852 WO 030085	79	102	108	91	96	86	97	82	90	76	116	107	102	108	104	103	94	91	115	111	85	98	106	98	96	79	65
	WO140170			74	72	74	50	59	61	26	54	21	2.32	-0.67	15	13.5	0.9	52	21.0	50	-29	19.5	-15.8	-1.1	13.6	5	11	0.44	-1.13	-1.68
													75	71	50	72	74	65	66	34	14	43	64	47	67	39	37	22	20	19
	WO 140265	13	WO 120032 80728264 WO 080131	81	100	123	81	93	86	104	83	102	79	127	119	100	123	108	101	108	101	122	95	74	116	101	103	108	101	85
	WO140265			77	76	79	61	63	66	32	59	26	2.05	-1.13	29	12.0	5.1	61	19.6	102	-41	23.5	-3.3	1.1	24.6	2	16	1.61	0.14	-0.57
													77	75	61	76	79	72	70	40	21	47	69	51	68	42	41	28	25	25
	COR 162004		92999713 2004	113	80	95							114	92		80	95		79						102					
				43	25	38							-0.82	0.27		0.3	-2.7		2.7						15.9					
													42	47		25	38		12						42					
	COR 162007		92999721 2007	109	82	100		97					111	91		82	100		81				99	108						
				44	34	50		21					-0.57	0.31		1.7	-1.5		4.5			-6.7		19.8						
													43	48		34	50		16			22		41						
	COR 162008		92999739 2008	105	83	105							108	88		83	105		83					107						
				48	33	49							-0.36	0.40		2.5	0.0		5.6					19.2						
													47	52		33	49		16					40						
	COR 162013		92999770 2013	123	80	102							117	110		80	102		79					100						
				48	25	38							-1.11	-0.43		0.4	-0.9		2.8					14.5						
													47	52		25	38		12					42						
	COR 162015		92999788 2015	93	83	88							105	65		83	88		82					109						
				49	33	49							-0.11	1.34		2.0	-4.9		4.8					20.3						
													48	52		33	49		16					40						
	COR 162017		92999796 2017	90	87	110							100	71		87	110		86					107						
				48	25	38							0.35	1.09		4.7	1.5		8.5					19.1						
													47	52		25	38		12					41						
	COR 162019		92999804 2019	94	86	104							103	74		86	104		85					106						
				43	34	50							0.11	0.98		3.8	-0.3		7.2					18.2						
													42	47		34	50		12					41						

Breeding Values and Accuracies: Cows

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Orange: <80 Low

Inbreeding in red is high

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Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																													
COR 162020	92999812	2020	113 49	83 33	109 49		89 21					111 -0.59 48	101 -0.08 54		83 2.4 33	109 1.2 49		82 5.4 16				82 7.0 21	107 19.4 41						
COR 162021	92999820	2021	128 49	72 34	69 49		99 21					126 -1.80 48	98 0.04 54		72 -4.2 34	69 -10.1 49		71 -3.3 16				107 -13.3 21	108 19.8 41						
COR 162022	92999838	2022	117 43	79 34	99 50							116 -0.96 42	99 -0.02 47		79 0.1 34	99 -1.6 50		79 2.5 16					109 20.6 40						
COR 162023	92999846	2023	114 43	79 26	94 39							115 -0.89 42	93 0.21 47		79 0.1 26	94 -3.2 39		79 2.4 12					102 15.9 42						
COR 162025	92999861	2025	103 43	81 26	93 39							109 -0.43 42	78 0.81 47		81 1.3 26	93 -3.4 39		80 3.9 12					100 14.9 41						
COR 162026	92999879	2026	120 49	78 34	89 50		96 22					118 -1.14 48	99 0.00 53		78 -0.6 34	89 -4.5 50		77 1.4 16				100 -7.8 22	106 18.3 42						
COR 162028	92999895	2028	133 49	76 34	92 50							124 -1.63 48	117 -0.73 52		76 -1.7 34	92 -3.5 50		75 0.1 16					108 20.0 40						
COR 162029	92999903	2029	127 48	75 26	89 39							122 -1.49 47	106 -0.27 52		75 -2.1 26	89 -4.4 39		75 -0.4 12					101 15.6 42						
COR 162030	92999911	2030	113 49	80 34	97 50		98 21					114 -0.79 48	93 0.24 53		80 0.5 34	97 -2.3 50		79 3.0 16				100 -7.6 22	108 19.7 41						
COR 162032	92999937	2032	95 48	87 26	113 39							102 0.20 47	79 0.76 52		87 4.7 26	113 2.1 39		86 8.5 12					100 14.8 42						
COR 162035	92999952	2035	122 43	77 26	92 39							119 -1.24 42	101 -0.11 47		77 -1.1 26	92 -3.6 39		77 0.9 12					100 14.6 41						
COR 162036	92999960	2036	86 44	87 34	106 50		86 20					99 0.44 43	63 1.40 48		87 4.6 34	106 0.1 50		86 8.2 16				77 10.7 22	108 20.1 36						

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Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling		
ID Number Name																															
COR 162037 92999978 2037			128 43	79 33	106 49							120 -1.28 42	118 -0.75 47		79 0.1 33	106 0.2 49		79 2.5 16					108 19.6 35								
COR 162038 92999986 2038			88 48	85 34	97 50							101 0.24 47	62 1.44 52		85 3.5 34	97 -2.2 50		84 6.8 16					109 20.6 40								
COR 162040 93000008 2040			130 49	74 34	78 49		97 21					125 -1.74 48	105 -0.27 53		74 -3.2 34	78 -7.7 49		73 -2.0 16				101 -8.4 21	109 20.1 41								
COR 163009 94340122 16 3009			105 42	85 25	116 38							106 -0.19 41	93 0.23 47		85 3.7 25	116 3.1 38		85 7.2 12					106 18.7 40								
WO 160091 84747195 WO160091			4	WO 130225 WO 120188	94 75	110 76	83 80	99 48	84 55	81 62	87 40	75 58	89 30	91 1.12 76	113 -0.55 73	99 6 48	110 17.7 76	83 -6.3 80	94 29 68	112 28.3 62	91 39 41	87 -25 36	96 8.7 45	78 9.5 57	72 1.5 44	111 21.9 64	98 0 45	99 13 44	103 1.12 32	78 -1.17 29	102 0.42 28
WO 160791 84981992 WO160791			12	WO 120037 WO 140309	92 73	104 73	120 77	91 44	116 54	116 60	107 24	112 53	102 18	95 0.71 74	90 0.35 71	106 14 44	104 14.6 73	120 4.2 77	116 80 65	102 21.0 58	107 96 28	101 -40 17	115 19.7 32	127 -28.5 60	96 -3.3 42	117 25.3 60	101 2 30	101 14 30	106 1.46 19	104 0.36 18	86 -0.48 17
COR 180001 89937387 1801				WO 130691	88 62	111 56	110 70	95 34	99 35	104 48			101 8	87 1.45 61	108 -0.36 65	102 9 34	111 18.2 56	110 1.5 70	117 82 53	109 25.9 41	105 91 15	105 -45 6	110 16.7 16	108 -13.9 36	98 -3.7 21	95 11.9 47	113 9 16	107 20 16	97 0.55 8	100 0.09 8	99 0.22 7
COR 180005 89915516 1805			5	BOS 099122 S 166012	87 68	119 69	90 77	118 44	103 54	115 58	97 35	109 53	99 30	82 1.79 68	121 -0.90 70	84 -11 44	119 23.3 69	90 -4.2 77	119 88 63	116 31.1 58	102 79 45	96 -35 23	96 9.1 47	109 -14.3 58	96 -3.2 42	106 18.4 63	93 -2 47	95 8 46	100 0.84 31	102 0.23 28	108 0.77 28
COR 180007 89917736 1807				WO 110112	111 54	87 44	76 52	125 26	79 34	78 39			71 10	109 -0.43 53	101 -0.08 56	77 -19 26	87 4.7 44	76 -8.2 52	71 -25 41	84 6.6 36	75 -20 22	74 -10 8	87 3.6 24	99 -6.8 32	72 1.6 23	85 5.5 48	74 -14 24	73 -12 24	69 -2.19 10	106 0.45 9	90 -0.27 9
COR 180031 89914873 COR 180031			6	WO 150461 WO 120014	103 70	90 68	55 75	103 49	96 53	63 58	82 40	57 54	75 33	105 -0.05 70	92 0.26 71	98 4 49	90 6.2 68	55 -14.0 75	50 -75 64	84 7.0 60	83 12 41	70 -7 36	84 2.0 48	95 -3.6 57	93 -2.6 39	103 16.6 62	72 -15 48	73 -13 47	80 -1.09 35	122 1.39 31	85 -0.57 31
RG 180165 88225487 RG180165				FCK 130017 RG 120140	117 68	96 66	101 65	97 34	106 45	107 52				114 -0.85 69	101 -0.09 63	100 8 34	96 10.0 66	101 -1.0 65	95 31 55	100 18.8 48	97 61 19		92 6.5 21	110 -15.2 50	110 -6.0 29	98 13.3 56	103 3 21	98 11 20	92 0.09 5		
RG 180196 88324728 RG180196				RG 140041 RG 070318	93 70	104 67	142 66	86 32	98 45	112 52				96 0.66 71	91 0.32 65	110 19 32	104 14.2 67	142 10.3 66	130 114 55	100 18.7 34				92 -1.4 51	105 -5.1 29	99 14.2 56					

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Green: >120 High
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Inbreeding in red is high										Value <80		Value >120		Breeding values with an accuracy < 5% are not printed															
Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																													
BOS 199331 89761225 BOS199331	10	BOS 177085 BOS 177216	79 63	122 64	99 68	79 41	113 47	104 53	112 32	102 49	117 23	64 3.34 63	120 -0.86 62	123 33 41	122 24.9 64	99 -1.7 68	110 65 58	120 34.7 50	117 135 41	116 -56 20	109 16.4 44	107 -12.9 50	114 -6.8 34	111 21.6 56	116 10 44	117 30 43	109 1.77 24	129 1.78 22	108 0.73 21
BOS 199480 90120825 BOS199480	3	BOS 166052 BOS 155413	76 58	114 66	119 60	84 33	91 52	93 50	120 22	93 44	121 19	78 2.16 58	100 -0.04 57	115 25 33	114 20.2 66	119 3.8 60	121 90 53	115 30.6 50	129 177 33	125 -67 8	116 20.2 35	95 -3.3 60	76 0.7 39	109 20.1 57	118 12 36	120 33 35	115 2.28 20	97 -0.05 18	105 0.56 17
BOS 199484 90123662 BOS199484	2	BOS 122165 BOS 166005	92 58	105 62	99 64	116 37	91 49	101 50	106 24	98 45	101 18	89 1.22 58	110 -0.46 59	87 -8 37	105 15.1 62	99 -1.6 64	110 66 54	103 21.3 48	108 101 36	101 -41 9	94 7.6 39	105 -11.0 51	77 0.5 35	101 15.7 60	103 3 38	105 18 38	100 0.81 18	102 0.24 17	116 1.23 17
BOS 199495 89984090 BOS199495	3	BOS 166261 BOS 177286	92 58	117 70	84 69	93 31	110 53	103 53	103 22	99 47	104 20	88 1.37 58	122 -0.92 59	107 15 31	117 22.1 70	84 -6.0 69	100 43 57	114 29.9 52	109 104 31	105 -44 11	95 8.4 33	90 0.6 61	119 -7.9 40	113 22.6 58	97 0 33	106 19 32	105 1.32 21	104 0.33 19	111 0.89 19
BOS 199683 89617823 BOS199683	3	BOS 144062 BOS 166639	105 63	109 71	105 72	86 40	119 56	116 56	92 26	109 50	101 26	98 0.51 63	119 -0.80 65	113 22 40	109 17.1 71	105 -0.1 72	105 54 61	107 24.2 54	95 53 40	88 -26 8	98 10.2 45	127 -28.6 63	108 -5.7 44	112 21.9 61	90 -4 46	102 15 44	98 0.68 28	115 1.00 25	104 0.55 25
BOS 199714 89731525 BOS199714	2	BOS 155322 BOS 155900	104 42	107 64	97 53	99 26	116 41	116 43	99 23	110 39	103 16	98 0.47 42	116 -0.67 41	99 6 26	107 16.4 64	97 -2.1 53	104 52 48	108 25.3 47	105 91 32	105 -45 10	96 8.7 36	99 -6.9 45	121 -8.3 29	115 24.4 50	90 -5 37	101 14 35	105 1.33 17	100 0.09 16	101 0.37 15
BOS 199719 89736029 BOS199719	2	BOS 155291 BOS 155391	99 55	108 67	100 65	113 32	109 52	119 51	104 29	114 47	104 28	97 0.59 55	133 -1.34 53	89 -5 32	108 16.8 67	100 -1.3 65	113 72 55	105 23.2 50	110 109 38	103 -42 18	99 10.5 41	115 -19.1 60	107 -5.4 37	103 16.8 58	109 7 41	111 24 40	98 0.66 30	119 1.20 27	111 0.95 26
COR 190004 89915144 COR 190004	1	BOS 155035 WO 120014	100 73	94 72	93 69	92 41	120 55	99 58	82 26	91 52	83 22	99 0.43 74	103 -0.19 69	107 15 41	94 8.9 72	93 -3.5 69	84 4 61	96 15.9 60	81 3 37	66 -2 15	92 6.6 38	131 -31.4 64	126 -9.3 46	94 10.9 56	83 -8 38	85 -1 37	91 -0.08 23	98 0.00 21	97 0.15 21
COR 190006 89915581 1906	3	BOS 155035 WO 160091	92 73	99 73	108 72	95 36	94 54	91 57	81 27	83 51	85 21	90 1.18 74	109 -0.41 68	103 10 36	99 11.4 73	108 1.0 72	103 49 60	102 20.4 60	83 9 33	74 -10 19	94 7.9 35	88 2.0 60	85 -1.0 44	113 22.8 59	94 -2 35	94 8 35	93 0.18 22	90 -0.48 20	100 0.30 20
COR 190014 89949366 1914	2	BOS 155035 BOS 100050	98 72	99 72	98 69	95 35	121 57	108 57	82 23	99 50	87 18	97 0.63 73	104 -0.22 68	103 11 35	99 11.7 72	98 -2.1 69	94 28 59	99 18.5 60	83 9 34	74 -11 10	97 9.1 36	123 -25.2 64	120 -8.2 46	108 19.7 61	96 -1 36	93 6 35	91 -0.08 19	103 0.30 17	99 0.23 17
COR 190019 89915656 1919	3	BOS 155035 S 166012	97 71	106 70	98 64	95 33	91 54	90 55	85 22	83 48	90 18	94 0.85 72	109 -0.41 68	104 11 33	106 15.3 70	98 -1.9 64	101 45 56	107 24.1 58	88 27 33	76 -13 9	92 6.3 34	90 0.3 61	88 -1.6 43	101 15.6 58	90 -4 34	93 7 33	93 0.20 19	99 0.05 17	106 0.65 17
COR 193011 94340148 19 3011			104 36	81 25	91 39							110 -0.49 35	80 0.73 40		81 1.3 25	91 -3.9 39		80 3.9 12					113 22.6 29						

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Animal				Selection Values									Birth		Wean				Growth			Fertility				Frame		Carcass						
Index EBV Acc	ID Number	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling				
COR 193020	94340239			100	87	126							103	89		87	126			86					113									
94340239				43	35	51							0.09	0.38		4.5	5.8			8.5					23.0									
19 3020													42	47		35	51			16					35									
COR 193021	94340247			110	84	119							109	100		84	119			84					113									
94340247				43	26	39							-0.39	-0.05		3.1	3.9			6.5					23.1									
19 3021													42	47		26	39			12					28									
WO 190435	89289888	2	WO 160516 WO 050043	76	118	92	83	94	82	93	78	95	58	109	119	118	92	103		118	99	95	103	87	84	113	103	100	96	89	92			
89289888				71	69	67	48	48	56	21	49	15	3.84	-0.40	29	22.8	-3.6	49	32.7	69	-34	54	30	10	12.6	2.4	-0.8	23.1	3	13	0.50	-0.53	-0.14	
WO190435													72	68	48	69	67	61	54	30	10	34	49	39	56	32	31	16	14	14				
COR 200003	90823006	3	BOS 155035 WO 160633	94	100	105	90	106	96	85	89	93	96	93	108	100	105	99		104	90	83	98	106	108	102	97	96	95	103	99			
90823006				69	71	67	35	55	55	21	48	18	0.63	0.22	16	11.9	0.0	39	21.8	34	-21	33	63	43	58	-1	10	0.32	0.28	0.22				
20/03													69	68	35	71	67	58	66	31	10	33	63	43	58	32	32	18	17	16				
COR 200004	90823014	2	BOS 155035 BOS 100050	100	96	91	100	114	100	78	91	82	96	111	99	96	91	86		95	77	67	92	118	118	100	90	86	85	102	97			
90823014				67	72	69	35	56	56	23	49	18	0.69	-0.50	6	9.5	-3.9	10	15.2	-11	-3	36	64	45	60	-5	0	-0.59	0.24	0.11				
20/04													67	68	35	72	69	59	66	34	10	36	64	45	60	36	35	19	17	17				
COR 200007	90850231	3	BOS 155035 WO 160091	98	100	99	95	90	86	81	79	86	92	120	103	100	99	96		102	83	74	95	95	80	104	94	94	94	90	100			
90850231				67	72	68	36	54	55	27	49	21	0.96	-0.86	11	12.0	-1.7	32	20.9	10	-11	35	62	0.0	17.3	-2	8	0.25	-0.47	0.31				
20/07													67	66	36	72	68	59	65	33	19	35	62	42	58	35	35	22	20	20				
COR 200010	90913542	1	BOS 155035 WO 120014	100	92	108	86	111	95	88	89	91	99	102	113	92	108	90		94	88	75	98	118	116	95	91	94	98	100	100			
90913542				67	71	65	41	52	55	26	49	22	0.44	-0.13	22	7.2	0.7	19	14.4	30	-12	38	55	40	60	-4	7	0.61	0.09	0.32				
20/10													67	66	41	71	65	59	66	37	15	38	55	40	60	38	37	23	21	21				
COR 200013	90913567	1	BOS 155035 WO 160806	89	96	110	91	107	95	87	88	89	93	93	107	96	110	99		98	90	77	97	118	105	97	91	92	94	95	95			
90913567				67	72	71	36	54	56	24	50	18	0.95	0.23	16	9.6	1.5	40	17.4	35	-14	37	62	42	58	-4	6	0.23	-0.16	0.02				
20/13													67	65	36	72	71	60	66	35	10	37	62	42	58	36	35	18	17	16				
COR 200016	91108860	1	BOS 155035 WO 140907	87	97	110	100	91	89			88	89	95	97	97	110	105		100	85	83	95	96	97	88	98	95	85	100	102			
91108860				65	60	62	35	46	50			15	1.23	0.14	4	10.6	1.5	55	19.0	19	-20	28	50	33	56	0	9	-0.59	0.10	0.38				
20/16													65	63	35	60	62	52	53	27	7	28	50	33	56	28	28	16	14	14				
COR 200019	90913609	5	BOS 155035 WO 120148	100	110	84	87	99	89	97	85	102	101	97	113	110	84	91		111	100	90	114	109	91	100	95	101	106	111	94			
90913609				68	72	69	45	56	58	26	52	21	0.28	0.08	22	18.0	-5.8	21	27.9	71	-28	37	63	45	60	-1	14	1.44	0.74	-0.03				
20/19													68	67	45	72	69	62	66	35	15	37	63	45	60	36	36	22	20	20				
COR 200020	91108910	5	BOS 155035 WO 140265	86	98	122	81	100	91	95	87	100	81	118	119	98	122	106		98	99	90	114	101	93	106	104	105	103	103	94			
91108910				67	72	68	40	51	56	23	49	20	1.89	-0.77	29	11.2	4.7	56	17.3	68	-29	36	55	39	59	18.9	-8.4	-2.7	18.7	3	18	1.15	0.27	-0.02
20/20													67	66	40	72	68	60	66	33	12	36	55	39	59	34	34	21	19	19				
COR 200023	90994740	3	BOS 155035 WO 160791	91	102	128	85	110	111	97	105	100	89	108	113	102	128	117		103	98	90	111	116	104	105	104	104	103	105	95			
90994740				64	70	63	34	51	53	21	47	18	1.21	-0.36	22	13.3	6.5	83	21.3	66	-29	32	61	37	56	17.2	-20.4	-4.9	17.9	4	17	1.13	0.38	0.04
20/23													65	62	34	70	63	56	64	30	11	32	61	37	56	31	31	18	17	16				

Breeding Values and Accuracies: Cows

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Animal				Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID	Dam ID	Calv. Ease V	Calv Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name				Calv. Ease V	Calv Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
COR 202057 96916788 20 2057				107 43	84 25	107 38							109 -0.38 42	91 0.28 47		84 2.6 25	107 0.7 38		83 5.8 12					96 12.5 28						
COR 202058 96916796 20 2058				106 43	85 25	120 38							107 -0.21 42	96 0.11 46		85 3.7 25	120 4.2 38		85 7.3 12					97 13.1 28						
COR 202060 96916812 20 2060				107 36	84 25	108 39							108 -0.37 35	92 0.27 39		84 2.8 25	108 0.7 39		83 6.0 12					96 12.5 28						
COR 202062 96916820 20 2062				125 43	80 25	110 39							118 -1.13 42	115 -0.65 47		80 0.5 25	110 1.3 39		79 3.2 12					97 12.7 28						
COR 202063 96916838 20 2063				98 43	87 25	113 39							103 0.06 42	84 0.58 47		87 4.3 25	113 2.3 39		86 8.0 12					94 11.2 29						
COR 202064 96916846 20 2064				104 43	85 26	110 39							106 -0.20 42	89 0.38 47		85 3.4 26	110 1.3 39		84 6.8 12					97 13.2 28						
COR 202065 96916853 20 2065				96 43	87 26	115 39							102 0.19 42	82 0.67 47		87 4.8 26	115 2.8 39		87 8.6 12					96 12.6 28						
COR 202066 96916861 20 2066				102 43	84 25	108 38							107 -0.21 42	85 0.54 46		84 2.8 25	108 0.9 38		83 6.1 12					98 13.3 28						
COR 202067 96916879 20 2067				120 43	83 26	121 39							113 -0.75 42	113 -0.57 47		83 2.3 26	121 4.4 39		83 5.5 12					98 13.7 28						
COR 202069 96916895 20 2069				111 43	83 25	109 39							110 -0.51 42	98 0.03 47		83 2.5 25	109 1.2 39		83 5.6 12					97 13.1 28						
COR 202070 96916903 20 2070				110 43	83 25	111 39							110 -0.47 42	96 0.11 46		83 2.4 25	111 1.6 39		83 5.6 12					98 13.3 28						
COR 202071 96916911 20 2071				114 43	82 26	108 39							112 -0.68 42	101 -0.09 47		82 1.8 26	108 0.9 39		82 4.8 12					97 13.2 28						

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Value <80	Value >120
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Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass				
Index EBV Acc	ID Number Name	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
	COR 202072			118	77	88							118	95		77	88		77						98					
	96916929			43	25	39							-1.12	0.16		-1.0	-4.7		1.0						13.3					
	20 2072												42	47		25	39		12						28					
	COR 202073			96	87	110							103	80		87	110		86						97					
	96916937			43	25	39							0.12	0.74		4.3	1.5		8.0						13.1					
	20 2073												42	47		25	39		12						28					
	COR 202074			131	78	98							122	118		78	98		77						96					
	96916945			43	26	39							-1.48	-0.78		-0.8	-1.9		1.3						12.6					
	20 2074												42	47		26	39		12						28					
	COR 202075			95	87	110							102	79		87	110		86						96					
	96916952			43	26	39							0.18	0.78		4.6	1.5		8.3						12.6					
	20 2075												42	47		26	39		12						28					
	COR 202076			92									101	75											96					
	96916960			27									0.29	0.92											12.5					
	20 2076												26	30											28					
	COR 202077			85	90	117							96	69		90	117		89						95					
	96916978			43	26	39							0.65	1.15		6.2	3.3		10.5						11.6					
	20 2077												42	47		26	39		12						29					
	COR 202078			124	79	97							119	107		79	97		78						97					
	96916986			43	26	39							-1.21	-0.33		-0.3	-2.4		1.9						13.1					
	20 2078												42	47		26	39		12						28					
	COR 202079			123	77	94							119	103		77	94		77						98					
	96916994			43	26	39							-1.																	

Breeding Values and Accuracies: Cows

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high

Value <80 Value >120

Breeding values with an accuracy < 5% are not printed

Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																													
WO 200439 90878307 WO200439	2	WO 170564 WO 080053	93 70	114 71	90 66	116 55	110 52	118 58	101 32	112 53	101 16	103 0.12 72	71 1.09 65	87 -8 55	114 20.2 71	90 -4.1 66	112 70 64	121 35.0 59	106 93 46	96 -34 15	119 21.8 49	131 -31.6 59	97 -3.4 39	102 15.9 57	93 -3 50	100 13 49	98 0.69 17	119 1.23 15	100 0.30 15
WO 200541 90875212 WO200541	2	WO 160250 WO 170429	110 69	100 66	100 58	129 42	100 46	119 52	93 20	112 46	90 20	110 -0.46 71	98 0.03 62	70 -27 42	100 11.9 66	100 -1.4 58	114 74 55	100 18.9 46	95 53 27	84 -21 13	95 8.4 29	111 -16.0 52	98 -3.6 35	94 11.1 51	81 -10 29	90 3 28	90 -0.10 21	112 0.82 19	98 0.20 19
COR 210001 99717910 21 0001			116 36									114 -0.84 35	100 -0.04 40										93 10.5 22						
COR 210003 93549400 21/03		BOS 155035 COR 180001	84 69	105 66	117 62	90 32	110 48	106 52			97 16	83 1.74 70	109 -0.40 64	108 16 32	105 14.9 66	117 3.5 62	114 75 53	105 22.5 54	95 54 28	90 -28 7	106 14.5 29	121 -24.3 57	112 -6.4 33	94 11.4 53	107 6 28	104 17 28	95 0.39 16	102 0.21 15	100 0.32 14
COR 210005 93549426 21/05	2	BOS 155035 COR 180031	93 68	94 68	82 63	97 36	94 51	72 53	78 27	65 48	79 22	93 0.94 70	102 -0.14 63	102 9 36	94 8.4 68	82 -6.5 63	76 -15 56	92 13.1 58	79 -3 33	66 -2 19	89 4.8 36	91 -0.1 60	99 -3.9 38	97 12.8 56	82 -9 36	81 -4 36	82 -0.89 23	112 0.81 21	91 -0.19 21
COR 210006 99717878 21 0006			109 37									110 -0.53 36	93 0.22 40										93 10.5 22						
COR 210007 95301271 21/06	5	BOS 155035 WO 130041	99 70	105 61	116 59	82 45	103 50	103 53	98 28	98 48	107 21	96 0.71 72	111 -0.49 65	118 28 45	105 15.1 61	116 3.0 59	108 62 55	110 26.7 56	105 91 36	97 -36 17	116 20.5 38	105 -11.5 53	106 -5.3 38	98 13.3 58	112 9 38	112 25 37	106 1.43 22	108 0.57 20	99 0.22 20
COR 210011 93550648 21/11	1	BOS 155035 WO 140907	81 68	90 68	117 62	113 35	91 46	91 52			75 15	86 1.49 70	90 0.34 62	88 -6 35	90 6.5 68	117 3.3 62	108 60 55	94 14.2 57	74 -22 27	68 -4 7	86 3.0 28	100 -7.4 50	94 -2.8 33	88 7.1 54	86 -7 28	82 -4 28	74 -1.66 16	98 -0.04 14	97 0.12 14
COR 210016 93550697 21/16	3	BOS 155035 WO 160351	103 71	103 71	108 69	90 35	111 54	109 56	88 22	101 49	99 18	100 0.38 73	108 -0.39 66	108 17 35	103 13.8 71	108 0.9 69	104 52 58	102 20.8 60	95 53 31	87 -25 11	103 12.9 33	113 -17.5 61	112 -6.5 42	102 16.0 58	99 1 32	102 15 32	101 0.97 18	108 0.57 17	99 0.24 16
COR 210017 93550705 21/17	5	BOS 155035 WO 120148	93 72	111 72	105 69	83 45	108 56	103 58	99 26	98 52	104 21	94 0.84 73	98 0.01 67	118 27 45	111 18.3 72	105 0.1 69	106 56 62	112 28.1 62	101 74 35	90 -28 15	113 18.6 37	114 -18.5 63	112 -6.5 45	95 11.9 60	100 2 36	104 17 36	106 1.42 22	113 0.89 20	98 0.17 20
COR 210020 93550622 21/20		BOS 199683	91 60	104 58	114 50	91 20	100 41	100 43			97 14	89 1.25 62	109 -0.42 54	106 14 20	104 14.4 58	114 2.4 50	111 67 43	102 20.6 38	95 53 20		98 10.1 23	102 -9.3 50	112 -6.4 31	89 7.9 42	100 1 23	103 16 22	90 -0.14 14	106 0.45 13	105 0.56 12
COR 210024 93550713 21/24	5	BOS 155035 WO 140265	84 69	100 69	119 59	84 40	100 53	92 54	92 23	86 48	96 20	80 2.01 71	121 -0.89 61	115 25 40	100 12.1 69	119 4.0 59	107 59 56	104 22.4 60	95 53 33	86 -24 12	110 17.0 36	106 -12.3 63	92 -2.5 39	103 16.6 58	99 1 34	100 13 34	99 0.77 21	102 0.22 19	93 -0.11 19

Breeding Values and Accuracies: Cows

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Animal		Selection Values										Birth		Wean				Growth			Fertility				Frame		Carcass		
Index EBV Acc																													
ID	% Inbreeding	Sire ID										Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
Name		Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value																		
COR 210030		RG 180196	92	109	116	92	84	94				95	94	106	109	116	118	106				81	101	81					
95301297			49	55	35	16	23	34				0.77	0.20	14	17.2	3.1	84	23.6				7.3	-4.3	2.8					
21/30												53	35	16	55	35	35	27				25	14	31					
COR 212159			107									109	91										93						
96917042			27									-0.42	0.31										10.4						
21 2159												26	30										15						
COR 212160			114									113	98										93						
96917059			36									-0.76	0.03										10.5						
21 2160												35	40										22						
COR 212161			109									110	93										93						
96917356			27									-0.52	0.24										10.5						
21 2161												26	30										22						
COR 212162			103									107	86										93						
96917067			36									-0.21	0.49										10.8						
21 2162												35	40										28						
COR 212163			109									110	93										93						
96917075			36									-0.52	0.24										10.5						
21 2163												35	40										22						
COR 212164			102									106	85										93						
96917083			36									-0.18	0.52										10.5						
21 2164												35	40										22						
COR 212166			110									111	93										93						
96917117			36									-0.54	0.21										10.5						
21 2166												35	40										22						
COR 212167			107									109	91										93						
96917125			37									-0.43	0.31										10.5						
21 2167												36	40										22						
COR 212168			97									104	81										93						
96917133			36									0.04	0.71										10.8						
21 2168												35	40										28						
COR 212169			109									110	93										93						
96917141			27									-0.52	0.23										10.5						
21 2169												26	29										22						
COR 212170			92									101	76										93						
96917158			36									0.27	0.90										10.8						
21 2170												35	40										28						

Breeding Values and Accuracies: Cows

Green: >120 High
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Animal			Selection Values										Birth		Wean				Growth			Fertility				Frame		Carcass		
Index EBV Acc	ID Number Name	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calv Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
	COR 212171 96917166 21 2171			113 36									112 -0.69 35	96 0.09 40											93 10.8 28					
	COR 212172 96917174 21 2172			94 36									102 0.17 35	78 0.82 40											93 10.5 22					
	COR 212173 96917182 21 2173			114 36									113 -0.76 35	98 0.03 40											93 10.5 22					
	COR 212174 96917190 21 2174			103 27									107 -0.24 26	87 0.47 30											93 10.4 15					
	COR 212175 96917208 21 2175			112 36									112 -0.66 35	96 0.12 40											93 10.8 28					
	COR 212176 96917216 21 2176			101 27									106 -0.13 26	84 0.56 29											93 10.5 22					
	COR 212177 96917224 21 2177			103 27									107 -0.24 26	87 0.47 30											93 10.8 28					
	COR 212178 96917232 21 2178			116 36									114 -0.83 35	99 -0.03 40											93 10.5 22					
	COR 212179 96917240 21 2179			99 36									105 -0.05 35	83 0.63 40											93 10.5 22					
	COR 212180 96917257 21 2180			107 36									109 -0.40 35	90 0.34 40											93 10.5 22					
	COR 212181 96917265 21 2181			88 36									98 0.49 35	71 1.08 40											93 10.5 22					
	COR 212182 96917273 21 2182			98 36									104 -0.02 35	82 0.66 40											93 10.8 28					

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Animal				Selection Values									Birth		Wean				Growth			Fertility				Frame		Carcass		
Index EBV Acc	% Inbreeding	Sire ID	Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																														
COR 212183 96917281 21 2183				116 36									114 -0.84 35	100 -0.04 40										93 10.5 22						
COR 212185 96917307 21 2185				109 36									110 -0.53 35	93 0.23 40											93 10.8 28					
COR 212186 96917315 21 2186				106 27									109 -0.37 26	90 0.36 30											93 10.4 15					
COR 212188 96917331 21 2188				116 27									114 -0.84 26	99 -0.03 29											93 10.5 22					
COR 212189 96917349 21 2189				118 36									115 -0.92 35	101 -0.10 40											93 10.5 22					
COR 220031 93843480 22/31		2	PB 190109 COR 190011	81 67	115 65	98 46	93 22	125 45	116 46			101 10	79 2.07 70	110 -0.44 58	105 13 22	115 21.0 65	98 -2.0 46	111 67 44	116 31.7 51	97 62 20	95 -33 6	111 17.6 21	127 -28.3 58	128 -9.6 27	108 19.4 49	99 1 21	100 14 21	101 0.91 10	112 0.80 9	107 0.68 9
COR 220032 93900686 22/32			BOS 155035 COR 180001	79 67	109 66	120 62	88 32	102 44	101 51			99 16	77 2.24 69	111 -0.51 62	109 18 32	109 17.1 66	120 4.1 62	119 87 53	110 26.7 54	97 60 28	92 -30 7	107 15.2 29	109 -14.2 46	105 -5.0 32	95 11.5 53	109 7 28	106 19 28	97 0.54 16	102 0.23 15	101 0.36 14
COR 220033 93900694 22/33		1	PB 190109 BOS 199331	79 65	125 65	96 48	87 24	118 41	112 46			111 12	61 3.56 68	118 -0.75 54	113 22 24	125 26.4 65	96 -2.7 48	114 76 46	125 38.6 50	109 106 24	110 -50 10	115 19.8 26	114 -18.2 56	120 -8.0 22	109 20.5 46	108 6 26	109 22 25	105 1.39 12	122 1.41 11	111 0.94 11
COR 220037 93900736 22/37		2	PB 190109 COR 190014	76 68	113 66	97 48	95 22	122 46	109 47			96 10	77 2.28 70	106 -0.28 59	103 11 22	113 19.7 66	97 -2.4 48	108 61 45	113 29.1 51	92 44 21	90 -28 5	109 16.3 22	123 -25.6 58	123 -8.7 30	108 19.6 49	99 1 22	97 11 22	96 0.48 10	110 0.67 9	107 0.69 9
COR 220038 93994333 22/38		2	PB 190109 COR 190009	77 63	113 65	103 46	92 22	115 39	106 44			101 10	77 2.21 67	106 -0.28 49	106 14 22	113 19.8 65	103 -0.5 46	112 70 44	115 30.7 50	98 65 19	95 -34 6	114 19.2 21	115 -19.3 46	114 -6.8 25	107 19.4 46	101 2 21	100 13 20	100 0.88 10	110 0.69 9	104 0.55 9
COR 220039 93994341 22/39		1	PB 190109 COR 180005	79 65	128 67	99 58	101 26	113 44	121 49	98 20	114 43	107 16	65 3.26 68	119 -0.81 56	98 4 26	128 28.1 67	99 -1.8 58	128 108 50	127 40.3 52	106 94 26	105 -44 12	113 18.3 27	114 -18.1 57	112 -6.5 25	106 18.8 49	102 3 27	103 16 27	105 1.35 16	110 0.69 15	114 1.07 14
COR 220040 99717928 22 0040		2	BOS 155035 COR 180007	100 58	92 56	89 58	105 29	93 43	84 45			80 16	98 0.47 58	106 -0.27 56	95 1 29	92 7.7 56	89 -4.5 58	83 2 48	92 12.7 50	78 -7 29	72 -8 8	93 7.2 30	105 -11.7 45	90 -2.1 32	92 10.1 52	86 -7 30	85 -1 29	80 -1.10 16	105 0.38 15	96 0.05 14

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Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																													
COR 220041 93994358 22/41	3	BOS 155035 WO 160633	94 70	96 70	111 63	94 35	110 52	102 54	81 21	93 47	87 18	96 0.68 72	95 0.15 64	104 11 35	96 9.9 70	111 1.7 63	102 46 56	100 18.7 58	85 17 31	77 -14 10	94 7.6 33	117 -20.9 62	110 -6.0 38	99 13.9 57	91 -4 32	91 4 32	90 -0.15 18	102 0.22 17	97 0.10 16
COR 220042 93994366 22/42	1	BOS 155035 WO 160551	91 68	100 68	90 56	88 35	94 50	77 52	85 21	71 46	88 16	89 1.28 70	109 -0.41 60	112 20 35	100 12.2 68	90 -4.1 56	86 10 53	100 19.2 57	87 25 34	76 -13 7	107 14.9 36	98 -5.9 61	93 -2.8 35	96 12.4 55	89 -5 36	91 5 35	89 -0.26 16	98 0.01 15	100 0.28 15
COR 220045 93994473 22/45	1	PB 190109 BOS 199495	78 64	120 67	93 48	96 20	107 43	103 46			101 10	69 2.90 67	115 -0.64 53	102 9 20	120 23.4 67	93 -3.3 48	113 72 45	118 32.7 50	102 79 20	101 -40 6	105 14.2 21	89 1.2 58	116 -7.2 24	110 21.1 48	95 -1 21	99 13 21	100 0.84 11	109 0.64 10	111 0.94 10
COR 220046 93994481 22/46	1	BOS 155035 WO 140907	91 67	95 67	103 56	109 35	87 49	86 51			81 15	93 0.92 69	97 0.08 59	93 -1 35	95 8.9 67	103 -0.5 56	98 38 53	98 17.6 56	79 -5 27	74 -11 7	90 5.3 28	91 -0.2 60	93 -2.6 33	88 7.5 53	91 -4 28	87 1 28	79 -1.18 16	99 0.02 14	99 0.24 14
COR 220047 93994499 22/47	1	PB 190109 BOS 199409	91 64	108 65	82 47	110 22	104 43	99 45			93 10	88 1.37 67	125 -1.05 53	92 -2 22	108 16.8 65	82 -6.5 47	95 31 45	109 25.9 49	97 61 21	97 -36 6	104 13.2 23	101 -8.6 57	103 -4.6 23	106 18.8 48	84 -8 23	87 1 23	91 0.01 10	104 0.32 9	106 0.64 9
COR 220049 93994515 22/49	3	BOS 155035 WO 120900	88 69	113 70	102 65	86 39	104 51	100 55	90 22	93 48	98 18	84 1.70 71	116 -0.68 61	113 22 39	113 19.8 70	102 -0.8 65	108 61 58	115 30.5 58	93 46 31	80 -17 13	99 10.8 32	105 -11.4 61	106 -5.3 36	100 14.8 56	95 -1 32	101 14 32	99 0.77 19	107 0.51 18	102 0.43 17
COR 220052 93994549 22/52	2	PB 190109 COR 200007	96 65	112 66	88 48	95 22	100 44	96 46			96 11	91 1.07 68	114 -0.62 55	103 11 22	112 18.8 66	88 -4.8 48	99 40 45	114 30.2 53	92 45 21	90 -28 10	108 15.7 22	92 -0.8 57	99 -3.8 26	109 20.6 48	98 0 22	98 11 22	98 0.65 12	103 0.28 10	108 0.74 10
COR 220056 93994689 22/56	3	BOS 155035 WO 160791	88 69	105 69	115 58	87 34	111 52	106 53	95 21	100 47	99 18	86 1.48 71	108 -0.39 63	112 20 34	105 15.0 69	115 2.7 58	110 66 54	106 23.4 57	97 60 30	88 -26 11	109 16.4 32	122 -24.7 61	101 -4.4 39	105 18.2 56	102 3 31	102 15 31	101 0.96 18	104 0.36 17	95 0.00 16
COR 220058 93996288 22/58	2	PB 190109 COR 200004	91 65	109 66	88 48	99 22	112 44	102 46			92 10	90 1.19 68	105 -0.24 56	100 7 22	109 17.3 66	88 -4.9 48	98 37 45	110 27.0 54	88 28 21	84 -22 5	105 14.1 22	103 -10.0 57	117 -7.6 27	107 19.0 48	94 -2 22	92 6 22	92 0.09 10	109 0.62 9	105 0.60 9
COR 220064 94181195 22/64	1	PB 190109 COR 200002	76 61	116 65	96 47	93 20	108 38	99 44			99 8	76 2.29 65	105 -0.25 49	106 14 20	116 21.1 65	96 -2.4 47	109 64 44	117 32.5 52	96 58 19	96 -34 5	110 16.9 20	107 -13.2 45	115 -7.1 24	97 13.2 44	102 2 20	101 14 20	96 0.48 9	108 0.55 8	106 0.66 8
COR 220065 94181203 22/65	3	BOS 155035 WO 160351	99 69	100 71	112 65	95 35	116 51	113 54	83 22	104 48	90 18	96 0.64 71	109 -0.41 61	102 9 35	100 11.8 71	112 2.0 65	107 58 57	102 20.5 59	88 27 31	78 -15 11	97 9.4 33	122 -24.3 60	113 -6.6 37	105 17.8 56	90 -4 32	93 7 32	94 0.25 18	106 0.49 17	96 0.06 16
COR 220068 94181237 22/68	1	BOS 155035 WO 130691	85 68	109 70	90 64	89 43	109 51	93 55	92 20	88 48	95 16	83 1.72 70	109 -0.40 61	110 19 43	109 17.3 70	90 -4.2 64	95 31 59	111 27.8 59	95 53 30	87 -25 9	105 14.0 32	122 -24.8 62	100 -4.1 36	103 16.4 56	104 4 32	100 13 31	96 0.48 17	101 0.15 16	95 -0.01 16

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ID Number Name																														
COR 220069 94181245 22/69	2	PB 190109 COR 200003		76 65	117 66	96 47	90 22	108 44	98 46			104 10	78 2.19 68	101 -0.11 56	109 18 22	117 22.0 66	96 -2.4 47	109 63 45	119 33.6 53	100 74 20	99 -38 6	114 19.0 21	96 -4.4 58	114 -6.8 26	108 19.7 47	105 4 21	104 18 21	103 1.13 10	110 0.72 9	109 0.80 9
COR 220070 96321088 22/70	5	BOS 155035 WO 140265		87 69	103 69	116 59	80 40	95 53	88 54	96 23	84 48	103 20	82 1.79 71	118 -0.78 61	121 31 40	103 13.8 69	116 3.0 59	105 54 56	103 21.4 60	101 75 33	93 -31 12	115 19.9 36	92 -1.3 63	91 -2.2 39	106 18.6 56	106 5 34	107 20 34	105 1.36 21	103 0.30 19	95 0.03 19
COR 220071 94685575 22/71	1	BOS 155035 WO 160806		80 70	109 70	109 64	83 36	101 53	93 55	96 24	88 49	102 18	85 1.58 72	91 0.31 63	117 27 36	109 17.4 70	109 1.1 64	107 60 57	110 26.9 58	101 76 35	90 -28 10	107 15.0 37	111 -16.2 62	97 -3.4 39	98 13.7 57	103 3 36	105 19 35	105 1.34 18	98 -0.03 17	100 0.29 16
COR 220075 94685609 22/75	2	PB 190109 COR 200023		81 62	124 64	100 46	83 22	113 38	109 44			116 10	81 1.92 66	107 -0.32 50	118 28 22	124 25.9 64	100 -1.3 46	115 77 44	125 38.4 52	112 116 19	111 -51 6	126 26.1 21	107 -12.9 46	117 -7.5 24	107 19.0 45	117 11 21	117 29 20	114 2.24 10	113 0.86 9	110 0.89 9
COR 221077 94181377 22/1077		COR 161031		129 42	82 47	100 22							128 -2.00 48	93 0.21 21		82 2.0 47	100 -1.5 22		81 4.4 22					81 2.8 24						
COR 221080 94181419 22/1080		COR 161023		104 44	94 48	98 28							105 -0.12 49	93 0.22 25		94 8.4 48	98 -1.9 28		93 13.2 22					81 2.9 24						
COR 222047 93994804 22/2047		WO 180002 COR 162007		108 60	97 56	95 39	112 25	107 39	109 41			86 10	107 -0.28 63	99 -0.02 49	91 -4 25	97 10.7 56	95 -2.8 39	95 31 40	100 18.7 40	90 36 17	93 -31 8	101 11.5 20	110 -15.6 51	93 -2.6 23	115 24.1 44	95 -1 18	90 4 18	89 -0.23 10	89 -0.53 9	70 -1.43 9
COR 222049 93994820 22/2049		WO 180002 COR 162026		127 61	87 56	88 39	118 25	106 39	109 41			78 10	123 -1.59 64	103 -0.16 50	84 -11 25	87 4.8 56	88 -4.9 39	80 -5 40	89 10.3 40	82 7 17	83 -21 8	94 7.6 20	112 -17.0 51	90 -2.1 23	114 23.5 44	86 -7 18	80 -5 18	82 -0.96 10	88 -0.62 9	66 -1.61 9
COR 222050 93994838 22/2050		WO 180002 COR 162021		127 61	89 55	77 38	117 25	110 39	106 41			81 10	122 -1.53 64	104 -0.22 50	87 -8 25	89 5.5 55	77 -8.0 38	71 -27 39	89 10.4 40	85 17 17	87 -25 8	96 9.0 20	119 -22.1 50	93 -2.7 23	115 24.1 44	90 -5 18	84 -2 18	84 -0.68 10	88 -0.58 9	68 -1.54 9
COR 222053 94232642 22/2053		WO 180002 COR 162036		81 60	109 56	99 39	101 25	91 39	90 41			96 10	85 1.59 63	94 0.16 49	97 4 25	109 17.6 56	99 -1.8 39	108 62 40	111 27.2 40	98 66 17	102 -42 8	108 15.5 20	76 11.7 51	86 -1.2 23	116 24.5 44	105 4 18	100 13 18	97 0.57 10	91 -0.43 9	73 -1.24 9
COR 222085 95277273 22/2085		WO 190435		75 56	110 54	95 35	90 24	87 34	76 38			93 8	76 2.34 60	105 -0.24 44	109 17 24	110 18.0 54	95 -2.8 35	101 45 38	109 25.7 36	96 58 15	100 -39 5	100 10.9 17	86 3.7 47	90 -2.1 20	95 11.6 35	106 5 16	101 14 16	88 -0.28 8	93 -0.32 7	98 0.20 7
COR 222087 95277299 22/2087		WO 190337		94 56	90 53	97 34	108 22	86 32	80 37			80 6	96 0.69 60	96 0.11 43	93 -1 22	90 6.4 53	97 -2.2 34	88 14 36	89 10.3 35	86 21 13		93 7.3 15	97 -5.0 45	80 -0.1 18	94 11.1 34	91 -4 14	86 0 13	76 -1.53 7	93 -0.30 6	95 0.01 6

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ID Number Name																															
COR 222090 95277323 22/2090		WO 180002 COR 162040	116 61	96 55	83 38	112 25	107 39	106 41			86 10	111 -0.60 64	110 -0.44 50	90 -4 25	96 10.0 55	83 -6.3 38	83 3 39		98 17.8 40	90 34 17	92 -31 8	100 11.3 20	111 -15.8 50	93 -2.6 23	115 24.2 44	95 -2 18	89 3 18	89 -0.25 10	89 -0.53 9	69 -1.44 9	
COR 222091 95282547 22/2091		WO 180002 COR 162030	112 60	99 56	90 39	109 25	108 39	108 41			90 10	108 -0.34 63	108 -0.35 50	93 -1 25	99 11.4 56	90 -4.3 39	91 21 40		101 19.4 40	93 46 17	96 -35 8	103 12.8 20	111 -15.9 51	94 -2.9 23	115 23.8 44	98 1 18	93 7 18	92 0.05 10	90 -0.49 9	71 -1.36 9	
COR 222095 95282554 22/2095		WO 180002 COR 162039	100 59	107 54	100 35	95 25	108 39	107 40			103 10	100 0.30 62	99 -0.02 48	103 10 25	107 16.2 54	100 -1.5 35	104 52 38		106 23.5 40	105 90 17	110 -49 8	113 18.7 20	107 -12.7 51	98 -3.7 23	115 23.9 44	112 8 18	108 21 18	103 1.18 10	92 -0.35 9	76 -1.08 9	
COR 222099 95282604 22/2099		WO 180002 COR 162020	112 60	104 55	94 38	100 25	95 39	100 41			97 10	108 -0.30 63	108 -0.38 50	98 5 25	104 14.7 55	94 -3.2 38	98 38 39		107 24.1 40	100 70 17	104 -43 8	109 16.1 20	83 5.7 50	89 -1.9 23	115 23.9 44	106 5 18	101 14 18	98 0.67 10	91 -0.42 9	73 -1.21 9	
COR 222190 98844848 COR222190			117 27									115 -0.89 26	101 -0.08 29											96 12.2 21							
COR 222192 98844863 COR222192			118 27									115 -0.92 26	101 -0.10 29												96 12.2 21						
COR 222194 98844871 COR222194			100 27									105 -0.09 26	84 0.60 29												96 12.2 21						
COR 222195 98844889 COR222195			116 27									114 -0.84 26	100 -0.04 29												96 12.2 21						
COR 222196 98844897 COR222196			106 27									108 -0.36 26	89 0.37 29												96 12.2 21						
COR 222197 98844905 COR222197			105 27									108 -0.32 26	89 0.40 29												96 12.2 21						
COR 222198 98844913 COR222198			112 27									112 -0.66 26	96 0.11 29												96 12.2 21						
COR 222199 98844921 COR222199			105 27									108 -0.34 26	89 0.39 29												96 12.2 21						

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ID Number Name																														
COR 222200 98844939 COR222200			112 27									112 -0.65 26	95 0.13 29										96 12.2 21							
COR 222201 98844947 COR222201			121 27									117 -1.09 26	105 -0.24 29										96 12.2 21							
COR 222202 98844954 COR222202			119 27									116 -1.00 26	103 -0.17 29										96 12.2 21							
COR 222203 98844962 COR222203			114 27									113 -0.75 26	98 0.04 29										96 12.2 21							
COR 222204 98844970 COR222204			106 26									108 -0.36 26	89 0.37 28										96 12.2 21							
COR 230081 95693016 23/81	5	BOS 155035 BOS 199719	92 54	109 68	105 55	93 31	106 47	106 48	95 22	100 43	102 20	88 1.36 55	123 -0.97 51	104 12 31	109 17.4 68	105 -0.1 55	110 65 51	109 26.0 56	100 72 32	92 -30 11	103 12.6 34	111 -15.9 52	110 -6.0 36	97 12.9 52	108 6 34	109 22 34	99 0.71 21	112 0.80 20	108 0.75 19	
COR 230083 96379219 23/83	7	BOS 199141 COR 210024	89 53	113 55	97 44	88 28	97 39	93 41	101 20	89 37	107 14	84 1.69 56	119 -0.79 44	112 21 28	113 19.6 55	97 -2.3 44	104 52 42	114 30.1 46	107 99 29	103 -42 9	107 15.2 31	106 -12.3 44	89 -1.9 28	101 15.3 46	112 8 30	113 26 30	108 1.67 15	97 -0.09 13	100 0.27 13	
COR 230084 95696936 23/84		BOS 155035 COR 193014	93 60	96 61	112 48	92 27	100 40	93 44			85 14	94 0.86 63	100 -0.05 51	106 14 27	96 9.7 61	112 2.1 48	102 46 45	97 16.4 50	83 11 26	82 -20 7	96 8.6 27	101 -7.9 42	100 -4.1 31	100 14.6 47	101 2 27	94 8 27	85 -0.63 15	89 -0.54 14	77 -1.00 14	
COR 230090 99717969 23 0090		COR 210001	110 18									109 -0.43 18	98 0.04 20										77 0.7 11							
COR 230091 95693289 23/91	2	PB 190109 COR 190004	80 66	110 66	93 48	94 24	125 43	108 47			92 12	80 2.02 69	108 -0.36 56	104 12 24	110 18.1 66	93 -3.5 48	101 45 46	113 28.9 52	90 35 22	84 -21 8	105 14.2 23	127 -28.7 56	126 -9.4 27	107 19.1 46	91 -4 23	91 5 23	95 0.34 12	107 0.50 11	106 0.62 11	
COR 230093 95693305 23/93	1	BOS 155035 WO 160596	96 65	97 68	99 57	99 33	100 46	92 50			77 16	95 0.77 68	103 -0.19 55	99 6 33	97 10.1 68	99 -1.7 57	94 28 53	102 20.8 57	76 -15 29	64 0 8	91 5.7 30	109 -14.2 50	94 -2.9 35	100 14.9 52	81 -9 30	82 -4 30	79 -1.19 17	97 -0.09 16	95 0.01 15	
COR 230097 95693362 23/97	1	PB 190109 COR 180005	79 65	122 66	90 51	108 26	112 42	114 47	94 20	107 42	101 16	74 2.46 68	117 -0.72 56	93 -1 26	122 25.0 66	90 -4.3 51	117 82 48	121 35.4 51	101 75 26	99 -38 12	108 15.7 27	107 -13.3 54	109 -5.8 25	112 22.1 48	96 -1 27	97 10 27	100 0.85 16	109 0.62 15	111 0.94 14	

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Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																													
COR 230098 95693420 23/98	2	PB 190109 COR 210017	78 63	118 66	99 48	90 26	112 40	105 46			102 11	79 2.11 67	105 -0.26 51	109 17 26	118 22.4 66	99 -1.8 48	112 70 47	120 34.2 52	99 69 21	95 -33 8	116 20.0 23	111 -16.2 46	117 -7.4 27	102 16.0 46	99 1 23	100 14 22	102 1.02 11	114 0.94 11	106 0.61 10
COR 230100 95693438 23/100	1	PB 190109 COR 210011	74 63	116 65	103 46	97 22	104 36	101 44			97 8	65 3.21 67	104 -0.23 50	101 8 22	116 21.4 65	103 -0.6 46	117 83 44	118 32.8 50	94 52 18		109 16.3 20	101 -8.0 42	110 -6.1 22	99 13.9 44	101 2 20	99 12 19	94 0.29 8	108 0.58 8	109 0.79 8
COR 230103 95693461 23/103	1	PB 190109 COR 200013	74 62	109 66	103 49	94 22	111 39	100 45			94 10	75 2.44 66	104 -0.22 50	103 11 22	109 17.3 66	103 -0.5 49	109 64 46	111 27.3 54	94 49 21	88 -26 6	108 15.4 23	113 -17.6 46	113 -6.7 26	103 16.4 45	94 -2 22	94 8 22	95 0.41 10	105 0.41 9	104 0.53 9
COR 230109 95693644 23/109	1	BOS 155035 WO 140907	96 65	97 68	99 56	104 35	90 45	88 50			84 15	98 0.47 68	92 0.25 55	95 1 35	97 10.5 68	99 -1.7 56	97 34 53	100 19.2 56	81 4 27	77 -14 7	92 6.5 28	96 -4.5 50	97 -3.4 33	87 6.5 52	94 -2 28	90 4 28	82 -0.94 16	99 0.05 14	100 0.30 14
COR 230111 6020313315 23 0111		PB 190109 COR 210006	87 58	105 44	97 32	97 13	102 28	94 33				87 1.39 62	102 -0.15 44	101 8 13	105 15.1 44	97 -2.3 32	101 44 30	105 22.9 36	92 44 12		106 14.4 13	100 -7.6 34	105 -5.2 14	101 15.2 36	102 3 14	95 9 13			
COR 230114 98846561 23 0114	2	PB 190109 COR 210016	80 63	124 66	94 48	87 22	113 39	108 45			111 10	79 2.09 67	110 -0.46 51	113 22 22	124 26.0 66	94 -3.1 48	113 72 45	124 37.8 52	106 94 20	104 -44 6	119 21.9 21	106 -12.5 46	120 -8.1 26	105 18.1 45	109 7 21	111 24 21	109 1.77 10	114 0.90 9	110 0.89 9
COR 230116 98842941 23 0116	2	PB 190109 COR 210028	74 65	119 64	98 46	86 26	107 42	97 46			104 10	74 2.48 68	104 -0.23 54	114 23 26	119 23.1 64	98 -2.1 46	110 65 45	118 33.1 51	99 69 23	98 -37 6	115 19.6 24	92 -1.4 54	116 -7.2 25	108 19.5 48	106 5 24	105 18 23	102 1.05 10	117 1.10 9	114 1.07 9
COR 230119 98842974 23 0119	3	BOS 155035 WO 160091	82 67	113 69	97 59	88 36	94 48	87 52	88 27	81 47	96 21	79 2.12 69	115 -0.67 58	111 20 36	113 19.7 69	97 -2.4 59	104 52 55	115 31.0 58	92 42 33	85 -23 19	102 12.4 35	92 -1.1 51	93 -2.7 38	101 15.3 54	104 4 35	105 18 35	103 1.13 22	92 -0.36 20	104 0.53 20
COR 230121 98842990 23 0121	5	BOS 155035 WO 140265	92 69	100 69	116 59	83 40	102 50	95 53	93 23	89 47	97 20	87 1.40 71	117 -0.74 61	117 26 40	100 12.0 69	116 2.9 59	103 50 56	102 20.5 60	96 58 33	87 -25 12	111 17.6 36	102 -9.1 55	92 -2.5 39	110 21.2 56	101 2 34	101 15 34	100 0.88 21	102 0.24 19	93 -0.08 19
COR 230127 98843030 23 0127	7	BOS 155035 BOS 199409	103 63	103 67	89 55	96 32	101 46	94 49	90 21	88 43	92 18	97 0.57 66	122 -0.91 53	102 10 32	103 13.7 67	89 -4.5 55	91 21 51	104 22.3 56	93 48 32	87 -25 9	98 10.1 33	108 -13.7 51	101 -4.4 35	95 11.9 53	90 -4 33	92 6 33	93 0.12 18	99 0.03 17	102 0.40 16
COR 230141 98843162 23 0141	2	PB 190109 COR 200020	80 63	116 66	101 48	85 24	108 38	99 45			108 10	77 2.21 66	112 -0.55 51	115 25 24	116 21.2 66	101 -1.1 48	109 62 46	116 31.2 54	105 91 21	103 -42 7	122 23.5 22	102 -8.9 44	110 -6.0 25	107 19.3 45	108 6 22	109 22 22	107 1.57 11	110 0.71 10	107 0.69 10
COR 231092 95693933 23/1092		COR 180004 COR 161027	98 51	83 27	115 20	118 16	88 20	93 25				99 0.42 56	96 0.09 34	83 -12 16	83 2.3 27	115 2.9 20	101 43 21	82 5.3 20	78 -8 13		93 7.1 14	98 -6.1 17	79 0.2 11	97 12.9 32	87 -6 14	77 -8 14			

Breeding Values and Accuracies: Cows

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high				Value <80		Value >120		Breeding values with an accuracy < 5% are not printed																									
Animal				Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass						
Index EBV Acc	% Inbreeding	Sire ID	Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling			
ID Number Name																																	
COR 231097		COR 180004		105	81	113	118	86	92				105	98		83	81	113	96		80	78		93	98	79	94		87	77			
95693982		COR 161026		49	27	20	16	20	24				-0.04	0.02		-12	0.9	2.2	32		3.5	-8		7.1	-6.1	0.2	11.2		-6	-8			
23/1097													55	29		16	27	20	21		20	13		14	17	11	32		14	14			
COR 232103		BOS 155035		116	88	103	98	97	94			77	110	112		100	88	103	88		90	76	73	90	103	98	94		94	86	78	87	74
97023832		COR 202074		60	61	48	27	40	44			14	-0.54	-0.53		7	5.0	-0.6	13		11.3	-14	-10	5.3	-10.0	-3.7	11.2		-2	0	-1.28	-0.62	-1.16
23/2103													63	51		27	61	48	45		50	26	7	27	42	31	47		27	27	15	14	14
COR 232105		BOS 155035		92	95	112	95	97	91			81	92	102		103	95	112	101		96	80	78	93	102	99	95		97	90	81	88	76
97023857		COR 202064		60	61	48	27	40	44			14	0.96	-0.12		10	9.0	1.8	44		16.2	-2	-15	6.9	-9.0	-3.9	11.5		0	4	-0.97	-0.58	-1.09
23/2105													63	51		27	61	48	45		50	26	7	27	42	31	47		27	27	15	14	14
COR 232107		BOS 155035		90	94	113	97	97	91			78	92	96		101	94	113	102		96	77	74	90	103	98	94		94	87	79	88	75
97023873		COR 202075		60	61	48	27	40	44			14	1.02	0.10		8	8.4	2.1	46		15.7	-11	-11	5.6	-9.8	-3.7	11.2		-2	1	-1.22	-0.62	-1.15
23/2107													63	51		27	61	48	45		50	26	7	27	42	31	47		27	27	15	14	14
COR 232109		WO 160414		118	81	110	110	105	107			79	118	95		91	81	110	90		83	87		89	109	97	108		89	82	75	98	65
97023881		COR 162028		59	62	51	22	37	44			6	-1.16	0.16		-3	1.3	1.5	19		5.8	24		4.9	-14.4	-3.4	19.9		-5	-4	-1.59	-0.04	-1.72
23/2109													63	45		22	62	51	45		52	20		22	40	23	48		22	22	7	6	6
COR 232111		BOS 155035		91	96	113	93	97	92			82	92	97		104	96	113	103		97	81	79	94	101	100	94		99	92	83	88	76
97023907		COR 202065		60	61	48	27	40	44			14	0.96	0.06		12	9.6	2.3	49		16.8	4	-17	7.6	-8.5	-4.0	11.2		1	5	-0.83	-0.57	-1.05
23/2111													63	51		27	61	48	45		50	26	7	27	42	31	47		27	27	15	14	14
COR 232112		BOS 155035		108	91	107	95	97	93			81	106	103		103	91	107	93		92	80	78	93	102	99	95		97	90	82	88	76
97023915		COR 202071		60	61	48	27	40	44			14	-0.14	-0.19		10	6.6	0.6	26		12.7	-1	-15	6.9	-8.9	-3.9	11.5		0	4	-0.96	-0.58	-1.08
23/2112													63	51		27	61	48	45		50	26	7	27	42	31	47		27	27	15	14	14
COR 232114		COR 190010		112	97	99	95	96	96			88	116	83		103	97	99	93		98	97	105	102	100	92	101		98	91	90	88	69
97023923		COR 202082		58	54	29	14	19	33			7	-1.02	0.61		10	10.5	-1.6	27		17.5	62	-44	12.3	-7.8	-2.5	15.2		0	5	-0.11	-0.58	-1.48
23/2114													62	42		14	54	29	32		33	10	6	12	14	12	30		10	10	7	7	6
COR 232117	1	WO 160414		71	102	135	91	98	100			102	78	85		105	102	135	127		104	107	104	105	102	92	104		105	105	98	108	95
98838113		WO 190480		63	67	53	30	41	48			10	2.13	0.52		13	13.4	8.5	105		22.2	99	-44	14.1	-9.3	-2.5	17.2		4	18	0.61	0.57	0.03
23/2117													67	47		30	67	53	50		56	23	10	26	45	28	51		26	25	11	10	9
COR 232119		COR 190010		108	99	99	96	96	96			87	111	89		102	99	99	96		100	96	103	101	101	92	101		97	90	89	88	68
97023964		COR 202069		58	54	29	14	19	33			7	-0.54	0.37		9	11.4	-1.6	32		19.4	58	-43	11.8	-8.2	-2.4	15.3		0	4	-0.21	-0.60	-1.51
23/2119													62	42		14	54	29	32		33	10	6	12	14	12	30		10	10	7	7	6
COR 232124		COR 190010		102	99	100	97	96	94			86	106	88		101	99	100	97		100	95	102	100	101	91	100		96	88	88	88	68
97024020		COR 202060		56	54	29	14	19	33			7	-0.13	0.42		8	11.6	-1.3	35		19.4	54	-41	11.2	-8.5	-2.3	15.1		-1	2	-0.31	-0.61	-1.53
23/2124													61	40		14	54	29	32		33	10	6	12	14	12	30		10	10	7	7	6
COR 232126		COR 190010		95	100	103	97	96	93			85	101	83		100	100	103	101		102	94	101	100	102	91	101		95	88	87	88	67
97030159		COR 202073		58	54	29	14	19	33			7	0.27	0.62		7	12.2	-0.6	44		20.3	52	-41	10.9	-8.7	-2.3	15.3		-2	2	-0.38	-0.62	-1.55
23/2126													62	42		14	54	29	32		33	10	6	12	14	12	30		10	10	7	7	6

Breeding Values and Accuracies: Cows

Green: >120 High
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Orange: <80 Low

Inbreeding in red is high

Value <80 Value >120

Breeding values with an accuracy < 5% are not printed

Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass				
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling	
ID Number Name																														
COR 232129 97030183 23/2129		COR 190010 COR 162008	99 58	99 56	100 33	97 14	98 20	94 35			86 7	103 0.08 62	87 0.44 43	101 8 14	99 11.7 56	100 -1.5 33	97 35 34		100 19.4 34	95 54 10	102 -41 6	100 11.2 12	101 -8.5 14	91 -2.4 12	105 18.1 33	96 -1 10	88 2 10	88 -0.32 7	88 -0.61 7	68 -1.53 6
COR 232134 97030225 23/2134	3	COR 190010 WO 200541	113 62	105 62	93 36	112 26	101 29	112 41			96 12	116 -0.97 67	87 0.45 46	90 -4 26	105 14.8 62	93 -3.3 36	102 47 41		106 23.8 40	105 89 17	102 -41 9	106 14.4 18	110 -14.9 30	97 -3.4 21	99 14.2 36	89 -5 18	93 7 17	98 0.67 13	108 0.54 12	92 -0.15 11
COR 232136 97030241 23/2136		WO 160414 COR 162033	86 57	88 61	126 48	106 22	101 37	100 42			82 6	93 0.94 61	83 0.62 42	93 -1 22	88 4.9 61	126 5.8 48	110 65 44		88 9.4 51	90 36 20		92 6.5 22	108 -13.5 40	98 -3.6 23	99 14.3 48	92 -3 22	86 0 22	78 -1.31 7	98 0.00 6	66 -1.65 6
COR 232142 97030258 23/2142		COR 190010 COR 202057	96 58	101 54	102 29	95 14	96 19	93 33			88 7	99 0.41 62	91 0.32 42	103 10 14	101 13.0 54	102 -0.9 29	100 42 32		102 20.8 33	97 62 10	105 -44 6	102 12.3 12	101 -8.0 14	92 -2.5 12	100 15.1 30	98 0 10	91 5 10	90 -0.10 7	88 -0.58 7	69 -1.48 6
COR 232146 97030282 23/2146		WO 160414 COR 162011	97 59	82 62	113 51	116 22	105 37	101 44			72 6	99 0.38 63	92 0.26 45	86 -9 22	82 1.6 62	113 2.1 51	95 31 45		83 5.9 52	81 2 20		84 1.9 22	111 -16.4 40	95 -3.0 23	107 19.1 48	82 -9 22	74 -11 22	69 -2.17 7	96 -0.11 6	62 -1.86 6
COR 232147 98838097 23/2147		WO 160414 COR 162010	97 58	82 62	121 51	112 22	106 37	105 43			77 6	103 0.12 62	84 0.57 43	89 -5 22	82 1.6 62	121 4.6 51	101 45 45		83 5.6 52	86 20 20		88 4.3 22	110 -15.1 40	96 -3.3 23	110 21.0 48	87 -6 22	80 -6 22	74 -1.74 7	97 -0.05 6	64 -1.75 6
COR 232149 97030308 23/2149		WO 160414 COR 162041	98 57	84 60	122 48	110 22	104 37	105 42			79 6	102 0.17 61	89 0.40 42	91 -3 22	84 3.0 60	122 4.7 48	104 51 43		86 8.0 51	87 26 20		89 5.1 22	109 -14.5 40	97 -3.4 23	106 18.4 48	89 -5 22	82 -4 22	75 -1.58 7	98 -0.03 6	65 -1.71 6
COR 232150 97030316 23/2150	1	WO 160414 WO 200413	84 63	100 67	122 54	94 30	104 42	102 48			98 10	90 1.13 67	84 0.56 47	103 11 30	100 12.3 67	122 4.7 54	115 77 50		103 21.2 56	106 94 26	101 -40 10	104 13.3 29	108 -13.4 48	97 -3.4 27	106 18.5 51	94 -2 29	96 10 28	92 0.06 10	112 0.83 9	87 -0.44 9
COR 232152 97030696 23/2152		WO 160414 COR 162037	119 58	80 61	117 51	109 22	105 37	110 43			80 6	119 -1.25 62	94 0.19 44	91 -3 22	80 0.5 61	117 3.4 51	95 29 45		81 4.5 52	88 29 20		90 5.5 22	109 -14.3 40	97 -3.5 23	108 19.8 48	90 -5 22	83 -3 22	76 -1.51 7	98 -0.03 6	65 -1.70 6
COR 232153 97030332 23/2153		WO 160414 COR 162019	84 58	88 62	123 51	109 22	105 37	102 43			80 6	92 1.03 62	80 0.74 44	92 -2 22	88 5.1 62	123 5.0 51	108 62 45		88 9.9 51	88 29 20		90 5.5 22	109 -14.2 40	97 -3.5 23	107 19.1 48	90 -5 22	83 -3 22	76 -1.50 7	98 -0.02 6	65 -1.69 6
COR 232155 97030704 23/2155		WO 160414 COR 162020	98 59	83 61	125 51	110 22	102 38	105 44			79 6	101 0.26 63	91 0.28 45	91 -3 22	83 2.4 61	125 5.6 51	106 55 45		84 6.3 52	87 26 20		90 5.2 22	103 -9.8 42	95 -3.0 23	108 19.7 48	89 -5 22	82 -3 22	75 -1.59 7	98 -0.03 6	65 -1.72 6
COR 232156 97030712 23/2156		COR 190010 COR 202083	86 56	102 54	106 29	95 14	96 19	91 33			88 7	93 0.88 61	80 0.76 40	102 10 14	102 13.5 54	106 0.2 29	105 53 32		102 20.9 33	97 62 10	105 -44 6	102 12.2 12	101 -8.0 14	92 -2.5 12	100 15.1 30	98 0 10	91 5 10	90 -0.12 7	88 -0.59 7	69 -1.48 6

Green: >120 High
White: 80-120 Average
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Breeding values with an accuracy < 5% are not printed

Animal			Selection Values									Birth		Wean				Growth			Fertility				Frame		Carcass		
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																													
COR 232157 97030779 23/2157		COR 190010 COR 202058	100 57	105 54	103 29	90 14	96 19	96 33			97 7	103 0.08 61	90 0.33 41	109 17 14	105 15.3 54	103 -0.6 29	103 48 32	105 23.3 33	105 91 10	113 -54 6	109 16.1 12	97 -5.5 14	95 -3.0 12	101 15.3 30	107 5 10	100 14 10	98 0.64 7	90 -0.49 7	72 -1.30 6
COR 240146 97700967 24 0146	3	BOS 155035 WO 140170	82 66	98 69	114 58	90 37	100 49	90 52	87 22	83 46	88 18	78 2.14 69	115 -0.66 57	108 17 37	98 11.1 69	114 2.5 58	104 51 55	100 18.8 59	86 21 31	78 -15 10	105 14.2 35	112 -16.7 53	97 -3.4 38	95 11.9 55	100 1 33	95 9 33	92 0.04 19	91 -0.43 17	82 -0.70 17
COR 240149 97700983 24 0149	1	PB 190109 COR 180005	85 64	115 65	91 51	112 26	110 39	112 46	91 20	105 41	98 16	81 1.88 67	114 -0.60 52	91 -4 26	115 21.0 65	91 -3.9 51	112 71 47	114 30.0 51	98 63 26	95 -34 12	105 14.2 27	110 -15.4 45	107 -5.5 25	107 19.0 47	93 -3 27	93 7 27	97 0.54 16	108 0.58 15	110 0.87 14
COR 240151 97700991 24 0151	2	PB 190109 COR 190004	88 64	106 66	92 48	95 24	118 40	103 46			91 12	87 1.44 68	106 -0.28 52	103 11 24	106 15.4 66	92 -3.6 48	96 33 46	108 25.1 52	89 32 22	83 -20 8	105 13.8 23	120 -23.4 47	123 -8.7 27	102 15.7 45	90 -5 23	90 4 23	94 0.26 12	107 0.49 11	105 0.60 11
COR 240153 97701015 24 0153	2	BOS 155035 BOS 100050	93 66	99 70	102 61	95 35	110 50	99 53	82 23	91 47	87 18	90 1.13 68	109 -0.40 57	103 10 35	99 11.3 70	102 -0.9 61	97 35 55	99 18.5 59	82 6 34	73 -10 10	96 8.8 36	116 -19.6 54	114 -6.8 40	97 12.7 56	95 -2 36	92 6 35	90 -0.14 19	103 0.29 17	99 0.22 17
COR 240156 97701049 24 0156	3	BOS 155035 BOS 199495	90 63	109 68	98 56	89 31	107 47	99 50	92 20	93 44	98 18	85 1.56 66	117 -0.74 54	110 19 31	109 17.4 68	98 -1.9 56	102 47 52	109 26.3 56	96 59 31	89 -27 9	98 10.0 32	100 -7.6 52	114 -7.0 37	102 16.0 52	99 1 32	103 16 31	99 0.75 18	104 0.33 17	106 0.65 17
COR 240162 99434631 24 0162	3	BOS 155035 WO 160351	106 67	96 69	108 59	96 35	112 48	109 52	82 22	100 46	89 18	104 0.04 70	106 -0.29 58	101 8 35	96 9.7 69	108 0.7 59	100 41 54	98 17.7 58	86 22 31	76 -13 11	96 8.7 33	118 -21.3 52	110 -6.1 37	102 16.1 54	89 -5 32	91 5 32	93 0.13 18	106 0.47 17	95 0.03 16
COR 240164 97701098 24 0164	2	PB 190109 COR 210016	91 63	108 66	100 48	94 22	114 39	107 45			99 10	89 1.26 67	108 -0.36 51	104 11 22	108 16.9 66	100 -1.4 48	105 55 45	109 25.9 51	96 56 20	93 -31 6	110 16.9 21	112 -16.6 46	116 -7.2 26	106 18.2 45	97 0 21	98 12 21	99 0.75 10	111 0.78 9	106 0.64 9
COR 240169 97701148 24 0169		PB 190109 COR 180001	81 62	118 63	98 48	93 21	108 33	105 43			106 5	80 1.96 65	108 -0.35 50	105 13 21	118 22.7 63	98 -2.1 48	113 73 44	118 32.9 47	106 96 14		118 21.5 16	107 -12.9 39	111 -6.2 17	102 16.2 42	111 7 16	107 20 15	102 1.08 5	108 0.60 5	108 0.76 5
COR 240171 97701155 24 0171	5	BOS 155035 BOS 199281	97 64	103 69	101 57	93 34	117 49	109 51	85 22	101 45	95 18	91 1.04 67	118 -0.75 55	105 12 34	103 13.8 69	101 -1.1 57	100 43 53	104 21.9 58	91 38 34	84 -22 10	92 6.3 35	111 -16.2 53	128 -9.6 40	101 15.5 54	91 -4 35	99 12 34	98 0.63 19	110 0.67 18	101 0.33 17
COR 240175 97701171 24 0175	3	BOS 155035 WO 160091	89 67	110 69	95 59	88 36	94 48	86 52	88 27	81 47	97 21	85 1.54 69	113 -0.57 58	112 21 36	110 17.9 69	95 -2.8 59	100 41 55	112 28.1 58	93 45 33	86 -24 19	103 12.8 35	92 -1.4 51	93 -2.6 38	101 15.5 54	105 4 35	106 19 35	104 1.22 22	92 -0.35 20	105 0.55 20
COR 240179 97701205 24 0179	4	BOS 155035 BOS 199331	79 64	109 67	106 56	83 34	108 45	96 50	96 24	91 45	104 18	76 2.32 67	116 -0.68 55	118 28 34	109 17.3 67	106 0.4 56	105 54 52	109 25.9 56	100 71 34	94 -32 12	104 13.7 35	109 -14.5 49	112 -6.4 35	101 15.4 52	107 6 35	107 20 35	100 0.89 19	116 1.05 18	104 0.55 17

Breeding Values and Accuracies: Cows

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high

Value <80 Value >120

Breeding values with an accuracy < 5% are not printed

Animal			Selection Values									Birth		Wean				Growth			Fertility				Frame		Carcass		
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calv Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																													
COR 240180 97701213 24 0180	1	PB 190109 COR 210003	80 63	117 64	100 45	89 20	113 37	106 43			107 8	80 2.04 67	107 -0.35 50	110 18 20	117 21.7 64	100 -1.4 45	111 68 43	117 32.5 50	103 84 18		118 21.2 20	113 -17.4 44	118 -7.7 22	102 16.0 44	110 7 20	108 21 19	103 1.18 9	110 0.69 8	110 0.86 8
COR 240182 97701239 24 0182	10	BOS 155035 BOS 199683	97 64	108 68	106 57	83 34	111 48	105 51	90 22	98 45	102 20	92 0.98 67	115 -0.64 55	118 27 34	108 16.8 68	106 0.2 57	104 50 53	108 25.4 56	94 51 33	86 -24 8	104 13.3 35	117 -20.7 53	110 -6.2 38	101 15.6 53	101 2 36	107 20 35	100 0.88 21	111 0.72 19	105 0.59 19
COR 240184 6020485329 24 0184		WO 160414 COR 193002	97 58	83 50	120 48	104 22	106 36	101 40			84 6	103 0.10 62	83 0.61 44	94 1 22	83 2.2 50	120 4.2 48	99 40 40	83 6.0 45	92 42 20		93 7.2 22	108 -14.1 40	97 -3.5 23	110 20.8 46	94 -2 22	87 1 22	79 -1.17 7	98 0.02 6	66 -1.61 6
COR 240191 97701296 24 0191	2	PB 190109 COR 190006	78 64	117 66	96 49	91 22	105 39	98 45			102 11	77 2.26 68	110 -0.44 52	108 17 22	117 22.1 66	96 -2.5 49	109 64 46	119 34.0 52	99 68 21	97 -36 10	114 18.8 22	95 -3.9 45	105 -5.1 26	110 21.2 46	105 4 22	105 19 22	104 1.21 12	104 0.36 10	110 0.88 10
COR 240197 98029945 24/197	26	COR 210023 COR 200013	81 57	111 62	107 47	81 25	104 37	95 43			108 12	86 1.46 61	88 0.42 45	120 30 25	111 18.5 62	107 0.5 47	107 57 45	111 27.3 50	107 98 25	99 -38 7	112 17.8 26	111 -16.4 40	106 -5.3 28	96 12.1 43	112 8 25	113 26 25	112 2.02 13	96 -0.12 12	99 0.22 11
COR 240199 99434748 COR 240199	3	BOS 155035 WO 160791	84 66	108 69	115 58	84 34	110 47	104 51	98 21	99 45	103 18	84 1.64 69	103 -0.17 57	115 24 34	108 16.7 69	115 2.9 58	112 71 54	108 25.4 58	100 74 30	93 -31 11	112 18.2 32	117 -20.6 52	105 -5.0 37	104 17.2 53	107 5 31	106 19 31	105 1.34 18	105 0.41 17	96 0.10 16
COR 240200 98025281 24/200	16	COR 210023 COR 210017	85 59	113 62	107 46	81 29	105 38	99 44			109 14	89 1.22 63	91 0.32 46	120 30 29	113 19.5 62	107 0.7 46	109 62 46	113 28.8 48	107 96 25	99 -38 9	115 19.5 26	112 -16.9 41	108 -5.6 29	95 11.9 43	110 7 25	112 25 25	112 2.04 14	104 0.34 13	97 0.15 13
COR 241109 6020485287 24 1109		COR 210023 COR 161009	105 53	89 38	110 35	95 18	98 27	93 32			85 8	108 -0.30 57	90 0.34 37	102 10 18	89 6.0 38	110 1.4 35	94 28 30	89 10.4 30	89 31 18	90 -28 5	96 8.6 18	105 -11.0 26	94 -2.8 19	99 14.1 35	101 2 18	93 7 17	89 -0.25 9	82 -0.92 8	71 -1.35 8
COR 241114 97701312 24 1114	1	COR 180004 COR 210029	95 56	94 41	108 35	108 27	93 30	95 35			86 9	92 0.99 61	110 -0.44 39	93 -1 27	94 8.5 41	108 1.0 35	102 47 34	95 14.8 34	88 30 20	79 -16 5	104 13.5 21	108 -13.5 31	84 -0.9 22	95 11.9 38	93 -3 21	88 2 21	87 -0.47 9	102 0.24 9	94 -0.04 8
COR 242205 98946445 24/2205		COR 210012 COR 212183	97 55	92 34	107 29	94 18	95 26	87 30			83 9	95 0.79 59	108 -0.37 39	103 11 18	92 7.5 34	107 0.5 29	94 28 27	92 13.0 30	85 17 16	86 -23 5	98 10.0 17	102 -9.0 27	93 -2.7 19	96 12.2 32	101 2 17	92 6 16	85 -0.65 9	82 -0.92 9	68 -1.55 8
COR 242208 98946478 24/2208		COR 190010 COR 162009	116 56	93 37	94 26	97 14	99 19	94 29			86 7	118 -1.12 61	89 0.37 40	101 9 14	93 8.0 37	94 -3.1 26	85 7 26	94 14.2 25	96 57 10	103 -42 6	101 11.6 12	102 -9.0 14	91 -2.2 12	107 18.9 31	97 -1 10	89 3 10	89 -0.25 7	88 -0.60 7	68 -1.52 6
COR 242209 98946486 24/2209		COR 210012 COR 212186	86 53	96 34	110 29	94 18	95 26	87 30			83 9	86 1.50 58	105 -0.26 36	103 11 18	96 9.7 34	110 1.5 29	101 44 27	96 15.7 30	85 17 16	86 -23 5	98 10.0 17	102 -9.0 27	93 -2.7 19	96 12.1 31	101 2 17	92 6 16	85 -0.65 9	82 -0.92 9	68 -1.55 8

Breeding Values and Accuracies: Cows

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Inbreeding in red is high				Value <80				Value >120				Breeding values with an accuracy < 5% are not printed																			
Animal				Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass				
Index EBV Acc	% Inbreeding	Sire ID	Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling	
ID Number Name																															
COR 242210		COR 210012		90	95	109	94	95	87			83	87	110	103	95	109	99		95	85	86	98	102	93	96	101	92	85	82	68
98946494		COR 212173		55	34	29	18	26	30			9	1.38	-0.44	11	9.2	1.0	39		15.1	17	-23	10.0	-9.0	-2.7	12.2	2	6	-0.65	-0.92	-1.55
24/2210													59	39	18	34	29	27		30	16	5	17	27	19	32	17	16	9	9	8
COR 242212		COR 190010		105	97	104	93	100	96			91	109	85	105	97	104	96		98	100	108	104	103	93	106	101	94	93	89	70
98948862		COR 162039		56	38	26	14	20	29			7	-0.43	0.52	13	10.2	-0.3	33		17.1	72	-47	13.6	-9.6	-2.7	18.6	2	8	0.14	-0.55	-1.42
24/2212													61	40	14	38	26	26		25	10	6	12	18	12	31	10	10	7	7	6
COR 242215		COR 190010		116	93	94	97	96	92			86	116	94	101	93	94	86		94	96	103	101	102	91	101	96	89	89	88	68
98948896		COR 202078		58	38	27	14	18	29			7	-1.02	0.20	9	8.3	-3.2	8		14.5	56	-42	11.5	-9.2	-2.2	15.3	-1	3	-0.26	-0.60	-1.52
24/2215													62	42	14	38	27	26		25	10	6	12	14	12	28	10	10	7	7	6
COR 242219		COR 190010		103	98	93	100	99	93			82	105	94	98	98	93	90		98	91	98	97	105	90	105	92	84	85	87	66
98948938		COR 162026		59	39	31	14	21	31			7	-0.06	0.19	5	10.8	-3.5	19		17.5	41	-37	9.5	-11.1	-2.1	17.9	-3	-2	-0.65	-0.65	-1.61
24/2219													63	43	14	39	31	28		26	10	6	12	18	12	32	10	10	7	7	6
COR 242225		COR 210012		89	96	109	94	95	87			83	86	111	103	96	109	99		95	85	86	98	102	93	96	101	92	85	82	68
98948995		COR 212178		55	34	29	18	26	30			9	1.50	-0.49	11	9.5	1.0	40		15.5	17	-23	10.0	-9.0	-2.7	12.2	2	6	-0.65	-0.92	-1.55
24/2225													59	39	18	34	29	27		30	16	5	17	27	19	32	17	16	9	9	8
COR 242226		FCK 200206		92	101	94	101	94	87				93	98	98	101	94	95		97			96	89	92	106	107	96			
98949001		COR 162004		55	32	29	16	18	28				0.88	0.02	5	12.6	-3.2	30		16.8			9.0	1.3	-2.4	18.2	5	9			
24/2226													60	37	16	32	29	26		28			5	15	9	31	5	5			
COR 242233		FCK 200206		83	105	101	101	93	90				87	92	97	105	101	106		101			95	88	92	103	105	95			
98949209		COR 202075		55	32	29	16	17	28				1.41	0.27	4	14.9	-1.1	56		19.7			8.5	1.5	-2.5	16.6	5	8			
24/2233													60	37	16	32	29	26		28			5	15	9	28	5	5			
COR 242234		COR 190010		100	99	104	96	96	94			87	106	82	102	99	104	99		99	96	104	101	101	91	100	97	90	89	88	68
98949217		COR 202065		58	38	27	14	18	29			7	-0.14	0.66	9	11.4	-0.4	40		18.5	59	-43	11.9	-8.5	-2.4	15.0	0	4	-0.18	-0.59	-1.50
24/2234													62	42	14	38	27	26		25	10	6	12	14	12	28	10	10	7	7	6
COR 242235		COR 190010		106	96	96	97	100	94			86	109	87	101	96	96	91		97	95	103	101	104	91	106	96	89	89	88	68
98949225		COR 162007		58	39	31	14	21	31			7	-0.45	0.47	8	10.0	-2.5	20		16.7	56	-42	11.4	-10.5	-2.3	18.7	-1	3	-0.27	-0.61	-1.52
24/2235													62	42	14	39	31	28		26	10	6	12	18	12	32	10	10	7	7	6
COR 242236		COR 210012		94	93	109	94	95	87			83	93	103	103	93	109	96		93	85	86	98	102	93	96	101	92	85	82	68
98949233		COR 212167		55	34	29	18	26	30			9	0.89	-0.17	11	7.9	1.0	33		13.6	17	-23	10.0	-9.0	-2.7	12.2	2	6	-0.65	-0.92	-1.55
24/2236													59	39	18	34	29	27		30	16	5	17	27	19	32	17	16	9	9	8
COR 242237		COR 210012		86	96	110	94	95	87			83	85	107	103	96	110	101		96	85	86	98	102	93	96	101	92	85	82	68
98949241		COR 212163		55	34	29	18	26	30			9	1.58	-0.35	11	9.8	1.4	44		15.9	17	-23	10.0	-9.0	-2.7	12.2	2	6	-0.65	-0.92	-1.55
24/2237													59	39	18	34	29	27		30	16	5	17	27	19	32	17	16	9	9	8
COR 242239	2	COR 190010		88	117	94	99	106	107			102	95	81	99	117	94	111		121	111	108	118	120	96	103	96	99	103	111	93
98949266		WO 200439		63	50	38	31	31	40			10	0.78	0.69	6	21.7	-3.2	69		35.0	111	-48	21.4	-23.0	-3.2	16.7	-1	12	1.13	0.76	-0.08
24/2239													67	47	31	50	38	40		38	25	9	27	33	23	37	27	26	11	10	10

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Animal				Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass				
Index EBV Acc	% Inbreeding	Sire ID Dam ID		Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling	
ID Number Name																															
COR 242240		COR 210012		79	98	113	94	95	87			83	80	103	103	98	113	106		98	85	86	98	102	93	96	101	92	85	82	68
98949274		COR 212182		55	34	29	18	26	30			9	2.02	-0.17	11	11.2	2.3	56		17.7	17	-23	10.0	-9.0	-2.7	12.3	2	6	-0.65	-0.92	-1.55
24/2240													59	39	18	34	29	27		30	16	5	17	27	19	33	17	16	9	9	8
COR 242241		FCK 200206		94	101	102	99	93	92				95	96	98	101	102	102		98			97	88	93	103	108	97			
98949282		COR 202082		55	32	29	16	17	28				0.73	0.11	5	12.9	-0.9	47		17.3			9.4	2.0	-2.6	16.8	6	10			
24/2241													60	37	16	32	29	26		28			5	15	9	28	5	5			
COR 242242		COR 190010		92	101	102	96	99	93			86	99	79	101	101	102	101		101	96	103	101	102	91	106	96	89	89	88	68
98949290		COR 162017		58	38	27	14	19	29			7	0.41	0.78	9	12.6	-0.7	44		20.0	57	-42	11.6	-8.8	-2.3	18.3	-1	3	-0.25	-0.60	-1.52
24/2242													62	43	14	38	27	26		25	10	6	12	14	12	32	10	10	7	7	6
COR 242246		COR 210021		97	89	115	97	100	94			81	99	94	100	89	115	99		88	84	83	95	108	94	100	96	88	83	88	71
98949324		COR 212164		52	34	29	17	25	29			8	0.44	0.20	7	5.9	2.8	40		9.9	14	-21	8.2	-13.6	-2.9	14.6	-1	2	-0.78	-0.59	-1.34
24/2246													56	37	17	34	29	27		28	15	5	16	26	19	31	16	15	9	8	8
COR 242247	5	COR 190010		89	110	90	86	98	86			99	93	92	115	110	90	95		111	107	108	110	98	89	109	101	99	102	96	90
98949332		WO 190435		63	50	39	28	29	39			10	0.92	0.27	24	18.2	-4.2	30		27.9	99	-48	16.8	-6.0	-1.9	20.3	2	12	1.03	-0.12	-0.30
24/2247													67	48	28	50	39	39		36	18	7	21	28	23	37	19	19	11	10	9
COR 242253		FCK 200206		99	98	89	102	93	86				100	98	97	98	89	88		94			95	89	91	103	105	94			
98949589		COR 202072		55	32	29	16	17	28				0.35	0.03	3	10.9	-4.5	14		14.6			8.4	0.9	-2.4	16.9	4	8			
24/2253													60	37	16	32	29	26		28			5	15	9	28	5	5			
COR 242254		COR 190010		100	96	90	99	99	87			84	109	73	100	96	90	85		96	94	100	99	103	90	107	94	87	87	87	67
98949597		COR 162015		59	39	31	14	19	30			7	-0.41	1.02	7	9.6	-4.4	7		16.1	49	-40	10.5	-9.9	-2.1	18.9	-2	1	-0.45	-0.63	-1.57
24/2254													63	43	14	39	31	28		26	10	6	12	14	12	31	10	10	7	7	6
COR 242256		FCK 200206		93	101	97	101	95	91				95	95	97	101	97	98		97			96	88	92	108	106	95			
98949613		COR 162008		56	34	33	16	18	29				0.75	0.15	4	12.7	-2.1	38		17.0			8.8	1.6	-2.5	19.9	5	9			
24/2256													61	39	16	34	33	28		30			5	15	9	31	5	5			
COR 242258		FCK 200206		81	106	103	100	92	90				84	96	98	106	103	109		102			97	88	93	102	107	96			
98949621		COR 202063		55	32	29	16	17	28				1.66	0.11	5	15.6	-0.5	62		20.6			9.3	1.9	-2.6	15.9	6	10			
24/2258													60	37	16	32	29	26		28			5	15	9	28	5	5			
COR 242259	2	COR 190010		117	101	89	97	105	102			96	118	91	102	101	89	89		103	104	108	110	110	94	109	98	96	100	96	79
98949639		COR 222091		60	45	27	19	26	33			8	-1.12	0.28	9	12.7	-4.5	17		21.4	87	-48	16.9	-15.1	-3.0	20.7	0	9	0.81	-0.10	-0.91
24/2259													65	42	19	45	27	30		32	13	7	15	29	16	32	14	14	9	8	8
COR 242261		COR 190010		90	100	96	97	99	89			86	99	75	101	100	96	95		101	95	102	100	102	91	107	96	89	88	88	68
98949654		COR 162038		58	39	31	14	19	30			7	0.45	0.94	8	12.3	-2.5	30		19.5	55	-42	11.3	-9.4	-2.2	19.0	-1	2	-0.30	-0.61	-1.53
24/2261													62	43	14	39	31	28		26	10	6	12	14	12	31	10	10	7	7	6
COR 242262	2	COR 190010		98	110	97	92	105	103			103	101	92	107	110	97	104		111	110	115	115	108	97	109	105	103	105	98	81
98949662		COR 222095		60	45	26	19	26	33			8	0.27	0.25	15	18.1	-2.3	50		27.2	109	-55	19.8	-13.5	-3.4	20.7	4	16	1.37	-0.03	-0.77
24/2262													65	42	19	45	26	30		32	13	7	15	29	16	32	14	14	9	8	8

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Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling	
ID Number Name																														
COR 242265		FCK 200206 98949696 COR 202079	96 55	100 32	93 29	101 16	93 17	88 28				95 0.76 60	104 -0.23 37	97 4 16	100 12.2 32	93 -3.3 29	94 28 26		96 16.2 28			96 8.7 5	89 1.2 15	92 -2.4 9	104 17.1 28	106 5 5	95 9 5			
COR 242269		COR 190010 98949720 COR 162037	114 58	96 39	100 31	96 14	99 19	98 30			86 7	111 -0.62 62	101 -0.10 42	101 9 14	96 9.7 39	100 -1.5 31	93 25 28		96 16.3 26	96 57 10	103 -42 6	101 11.6 12	102 -8.8 14	91 -2.3 12	106 18.5 30	97 -1 10	89 3 10	89 -0.25 7	88 -0.60 7	68 -1.51 6
COR 242270	2	COR 190010 98949738 COR 222047	104 60	105 45	94 27	98 19	105 26	103 33			95 8	106 -0.16 65	92 0.28 42	101 8 19	105 14.9 45	94 -3.1 27	98 38 30		107 24.3 32	103 82 13	107 -46 7	109 16.2 15	110 -15.0 29	94 -2.8 16	110 20.8 32	97 0 14	94 8 14	98 0.67 9	96 -0.12 8	78 -0.95 8
COR 242271		COR 190010 98949746 COR 162036	87 58	102 39	101 31	96 14	94 20	87 30			88 7	96 0.68 62	76 0.89 42	102 10 14	102 13.2 39	101 -1.2 31	100 42 28		102 20.7 26	97 61 10	104 -44 6	102 12.1 12	93 -1.8 18	88 -1.7 12	106 18.8 30	98 0 10	91 4 10	90 -0.14 7	88 -0.59 7	69 -1.49 6
COR 242272	2	COR 190010 98949753 COR 222049	119 60	97 45	89 27	101 19	104 26	103 33			90 8	120 -1.29 65	91 0.30 43	98 4 19	97 10.6 45	89 -4.5 27	87 13 30		99 18.4 32	99 68 13	102 -42 7	106 14.2 15	110 -15.7 29	92 -2.6 16	109 20.5 32	92 -3 14	89 3 14	94 0.30 9	95 -0.17 8	76 -1.04 8
COR 242273	2	COR 190010 98949761 WO 200413	92 62	111 49	101 35	88 25	97 28	95 37			102 10	97 0.60 67	86 0.50 45	112 20 25	111 18.6 49	101 -1.3 35	105 55 36		114 29.8 36	112 114 18	111 -51 10	113 18.4 22	101 -8.5 30	90 -2.1 19	104 17.4 36	98 0 21	100 13 20	103 1.12 11	102 0.23 10	89 -0.31 9
COR 242274		FCK 200206 98961238 COR 162020	100 56	99 34	99 33	100 16	92 19	91 29				100 0.31 61	99 -0.03 39	98 5 16	99 11.8 34	99 -1.8 33	97 36 28		96 15.8 30			97 9.4 5	82 6.7 18	91 -2.2 9	108 20.0 31	107 6 5	97 10 5			
COR 242277		FCK 200206 98961261 COR 202060	96 54	100 32	98 29	100 16	93 17	90 28				98 0.52 59	95 0.12 35	98 5 16	100 12.2 32	98 -1.9 29	98 37 26		97 16.4 28			96 9.1 5	88 1.8 15	92 -2.6 9	103 16.5 28	107 5 5	96 9 5			
COR 242278		FCK 200206 98961279 COR 162035	108 55	95 32	90 29	101 16	94 18	88 28				107 -0.26 60	99 0.00 37	97 4 16	95 9.3 32	90 -4.3 29	85 8 26		92 12.7 28			96 8.8 5	89 1.2 15	92 -2.4 9	105 17.6 31	106 5 5	95 9 5			
COR 242281		FCK 200206 98961303 COR 202083	73 54	108 32	104 29	99 16	93 17	88 28				79 2.06 59	89 0.38 35	98 5 16	108 16.6 32	104 -0.2 29	111 68 26		104 21.9 28			97 9.4 5	88 2.0 15	93 -2.6 9	103 16.5 28	107 6 5	97 10 5			
COR 242283		COR 190010 98961329 COR 202070	101 57	99 38	103 27	94 14	96 18	94 29			90 7	103 0.07 61	92 0.28 42	104 11 14	99 11.7 38	103 -0.6 27	98 38 26		100 18.8 25	99 67 10	106 -46 6	103 13.0 12	101 -8.4 14	92 -2.4 12	101 15.4 28	100 1 10	93 6 10	92 0.02 7	88 -0.57 7	69 -1.45 6
COR 242284		COR 190010 98961337 COR 162032	93 58	101 38	104 27	96 14	97 19	94 29			86 7	99 0.40 62	83 0.61 43	101 8 14	101 12.8 38	104 -0.4 27	102 47 26		102 20.2 25	95 56 10	103 -42 6	101 11.4 12	102 -8.8 14	91 -2.3 12	102 16.1 32	96 -1 10	89 3 10	89 -0.27 7	88 -0.61 7	68 -1.52 6

Breeding Values and Accuracies: Cows

Green: >120 High
White: 80-120 Average
Orange: <80 Low

Inbreeding in red is high			Value <80				Value >120				Breeding values with an accuracy < 5% are not printed																		
Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																													
COR 242285	2	COR 190010	91	110	93	90	95	88			98	94	93	110	110	93	99	110	106	110	108	97	92	100	102	99	98	98	93
98961345		COR 222085	59	45	26	19	24	33			8	0.85	0.22	18	17.7	-3.3	39	26.8	93	-50	15.9	-5.3	-2.6	14.5	3	13	0.64	-0.02	-0.13
24/2285												64	41	19	45	26	30	30	12	6	14	28	15	29	13	13	8	7	7
COR 242287		WO 180002	109	100	95	104	100	102			93	107	101	95	100	95	97	102	96	99	105	103	93	105	102	97	95	90	72
98961360		COR 212169	55	39	28	25	31	33			10	-0.25	-0.11	2	12.4	-2.8	34	20.2	56	-38	14.2	-9.9	-2.7	17.9	2	10	0.32	-0.46	-1.30
24/2287												59	39	25	39	28	31	32	17	8	20	33	23	37	18	18	10	9	9
COR 242290		WO 180002	97	105	99	103	100	102			93	97	100	95	105	99	104	105	96	99	105	103	93	105	102	97	95	90	72
98961394		COR 212176	55	39	28	25	31	33			10	0.57	-0.07	2	14.8	-1.8	52	23.2	56	-38	14.2	-9.9	-2.7	17.9	2	10	0.32	-0.46	-1.30
24/2290												59	39	25	39	28	31	32	17	8	20	33	23	37	18	18	10	9	9
COR 250211	3	BOS 211204	96	104	103	83	122	108	97	103	104	91	114	117	104	103	98	107	101	92	95	118	125	110	90	105	110	109	105
6020487127		COR 200010	55	49	44	28	36	39	20	35	17	1.06	-0.62	27	14.3	-0.5	36	24.1	76	-31	8.4	-21.9	-9.1	21.1	-4	18	1.83	0.62	0.56
COR 250211												59	43	28	49	44	40	44	26	12	28	39	28	42	28	27	18	16	16
COR 250213		COR 180007	101	88	92	121	74	77			72	101	101	81	88	92	86	85	76		85	90	80	73	82	78	67	99	
6020487143			47	22	26	13	17	23			5	0.28	-0.08	-15	5.0	-3.5	9	7.2	-15		2.6	0.0	-0.1	-1.9	-9	-7	-2.40	0.07	
COR 250213												52	31	13	22	26	20	18	11		12	16	11	24	12	12	5	5	
COR 250214		COR 200016	95	90	109	110	80	83			80	97	95	91	90	109	99	91	81		89	89	93	75	94	89	75	96	100
6020486038			50	30	31	17	23	28			8	0.61	0.13	-3	6.5	1.0	40	11.7	4		5.0	1.2	-2.6	-1.0	-2	3	-1.60	-0.10	0.27
214												54	35	17	30	31	26	26	14		14	25	17	28	14	14	8	7	7
COR 250221		COR 210005	94	90	95	108	81	75			76	94	101	93	90	95	86	88	78	76	86	86	94	79	86	82	74	102	95
99812968			50	34	32	18	26	30			12	0.81	-0.08	0	6.4	-2.8	10	10.0	-7	-13	3.2	3.4	-2.8	1.8	-7	-3	-1.75	0.25	-0.01
221												55	34	18	34	32	28	29	17	10	18	30	19	28	18	18	12	11	10
COR 250225		COR 220032	89	97	114	100	86	87			86	88	105	97	97	114	108	96	87		95	95	97	78	99	95	81	98	99
99813008			50	33	31	15	22	28			8	1.33	-0.24	4	10.4	2.4	61	16.3	24		8.4	-3.6	-3.4	1.2	1	8	-1.04	-0.03	0.26
225												55	34	15	33	31	26	27	14		14	23	16	26	14	14	8	7	7
COR 250227		COR 220031	87	101	103	104	97	95				87	105	95	101	103	105	101	87		97	104	108	84	94	92	83		
99813016			50	33	23	11	22	26				1.45	-0.24	1	12.9	-0.5	54	19.5	26		9.6	-10.7	-5.7	5.1	-2	6	-0.85		
227												55	32	11	33	23	22	26	10		11	29	13	24	10	10	5		
COR 250228		COR 220070	93	94	112	95	82	80			88	91	108	103	94	112	101	93	89	89	99	87	90	84	98	95	85	98	96
99813024			50	35	30	20	27	30			10	1.12	-0.37	10	8.8	1.9	44	13.7	32	-28	10.7	2.8	-2.0	4.7	0	9	-0.63	0.00	0.10
228												55	34	20	35	30	28	30	17	6	18	32	20	28	17	17	10	9	9
COR 250234		BOS 199480	89	99	113	97	80	82			97	91	98	100	99	113	108	98	103		100	88	82	85	104	102	90	95	101
6020486012			49	33	30	16	26	29			10	1.11	0.03	7	11.5	2.2	60	17.6	83		10.9	1.8	-0.5	5.5	4	15	-0.17	-0.18	0.36
234												54	32	16	33	30	26	25	16		18	30	19	28	18	17	10	9	9
COR 250237		COR 220041	99	90	109	104	89	88			80	100	95	94	90	109	97	90	81	81	89	99	99	80	91	87	77	97	97
99813123			51	35	32	17	26	30			8	0.34	0.13	1	6.2	1.1	35	11.6	3	-19	4.6	-7.0	-3.9	2.4	-4	1	-1.38	-0.04	0.13
237												56	35	17	35	32	28	30	15	5	17	31	19	28	16	16	9	8	8

Inbreeding in red is high

Value <80Value >120

Breeding values with an accuracy < 5% are not printed

Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																													
COR 250240		WO 160633	101 54	90 37	103 37	114 23	86 27	89 33			76 10	104 0.01	89 0.39	88 -6	90 6.3	103 -0.6	95 30	91 12.3	80 -1	82 -20	84 1.8	93 -2.0	94 -3.0	82 3.9	84 -8	81 -5	74 -1.68	96 -0.11	94 -0.05
99813404												58	39	23	37	37	32	31	16	8	19	30	19	32	17	17	10	9	8
COR 250241		COR 200020	87 51	94 36	116 34	95 20	84 26	82 31			87 10	85 1.61	110 -0.45	102 9	94 8.8	116 3.1	104 53	92 13.2	88 28	88 -26	98 10.2	91 -0.7	91 -2.2	84 4.8	97 0	94 8	84 -0.73	98 -0.02	96 0.07
99813412												55	36	20	36	34	30	34	17	6	18	27	20	30	17	17	10	9	9
COR 250244		BOS 199331	87 50	102 32	102 34	94 21	91 23	85 30			95 12	86 1.53	107 -0.35	104 12	102 13.3	102 -0.7	101 44	100 19.1	97 62	102 -41	96 8.9	94 -3.0	101 -4.3	86 6.2	103 3	100 14	87 -0.42	111 0.74	103 0.45
99813438												55	34	21	32	34	29	25	21	10	22	25	17	28	22	22	12	11	11
COR 250245		BOS 199683	98 51	99 36	107 36	98 20	94 28	94 32			87 14	95 0.78	110 -0.44	99 6	99 11.3	107 0.6	103 49	96 16.1	86 21		91 5.9	104 -10.9	98 -3.7	86 6.4	90 -4	93 6	82 -0.97	104 0.35	101 0.35
99813446												55	36	20	36	36	31	27	20		23	31	22	30	23	22	14	13	12
COR 250247		COR 193002	107 45	82 13	104 19							110 -0.45	90 0.34		82 1.5	104 -0.3		80 3.8						86 6.1					
99860025												50	28		13	19		6						18					
COR 250251		COR 220037	81 50	102 33	104 24	105 11	96 23	92 26			85 5	82 1.86	104 -0.22	94 0	102 13.1	104 -0.4	106 56	100 19.2	85 17		96 8.9	102 -9.3	106 -5.2	85 5.2	94 -2	90 4	80 -1.07	101 0.18	
99813552												55	32	11	33	24	23	26	11		11	29	15	24	11	11	5	5	
COR 250252		COR 230097	93 50	102 33	98 25	113 13	90 21	95 27			87 8	91 1.06	106 -0.27	89 -5	102 13.3	98 -2.1	104 51	100 19.4	89 32	93 -31	96 8.6	95 -3.2	99 -3.8	87 6.5	93 -3	90 4	82 -0.88	101 0.16	105 0.55
99813560												55	31	13	33	25	24	26	13	6	13	27	12	24	13	13	8	7	7
COR 250256		COR 230121	98 50	92 35	111 30	97 20	85 25	83 30			85 10	96 0.69	107 -0.31	101 8	92 7.2	111 1.7	98 38	91 12.4	87 23	86 -24	97 9.5	92 -1.1	90 -2.1	86 6.0	95 -1	92 6	83 -0.87	98 -0.03	95 0.04
99813586												55	33	20	35	30	28	30	17	6	18	27	20	28	17	17	10	9	9
COR 250257		COR 163009	107 45	83 12	111 19							108 -0.35	93 0.22		83 2.4	111 1.6		82 5.0						84 4.8					
6020487176												50	27		12	19		6						20					
COR 251125	8	COR 220066 COR 220042	79 57	113 47	91 37	91 22	99 32	88 36			99 10	78 2.20	110 -0.43	109 17	113 19.9	91 -3.8	102 46	114 30.1	97 63	92 -30	117 20.9	100 -7.1	97 -3.4	104 17.0	93 -3	98 12	100 0.90	104 0.35	100 0.32
6020493851												62	41	22	47	37	35	39	20	5	21	38	22	36	21	21	10	9	9
COR 251134		BOS 155035 COR 161001	94 60	91 51	103 50	94 27	99 40	85 42			81 14	95 0.76	99 0.00	103 11	91 7.1	103 -0.5	90 19	92 12.7	80 0	78 -16	93 7.1	103 -9.8	98 -3.7	98 13.3	98 0	91 4	82 -0.91	88 -0.58	76 -1.07
99813677												63	51	27	51	50	43	46	26	7	27	42	31	47	27	27	15	14	14
COR 251135	15	BOS 155035 COR 220069	79 64	110 58	105 49	87 29	106 44	96 46			99 16	78 2.14	108 -0.37	113 22	110 17.8	105 0.1	107 59	112 28.0	93 48	87 -25	108 15.9	103 -9.8	112 -6.5	100 14.5	104 4	103 17	99 0.76	107 0.54	106 0.63
99813685												67	53	29	58	49	45	52	28	7	29	51	33	48	29	29	16	15	14
1135																													

Breeding Values and Accuracies: Cows

Green: >120 High
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Inbreeding in red is high										Value <80		Value >120		Breeding values with an accuracy < 5% are not printed																	
Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass					
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling		
ID Number Name																															
COR 251136 99813693 1136	15	BOS 155035 COR 220058	85 64	106 58	101 49	91 29	108 44	97 46			93 16	83 1.72 67	110 -0.46 53	108 16 29	106 15.7 58	101 -1.1 49	102 47 45		108 25.0 52	87 25 28	80 -17 7	104 13.5 30	107 -12.6 51	114 -6.9 33	99 14.2 49	98 0 29	97 11 29	94 0.24 16	107 0.49 15	104 0.53 14	
COR 251137 6020493869 1137		BOS 155035 RG 180196	87 65	103 58	128 54	85 32	101 44	103 47			98 14	87 1.38 68	103 -0.16 55	113 22 32	103 13.9 58	128 6.4 54	118 84 48		102 20.6 49	96 58 26	94 -33 7	104 13.1 27	101 -8.3 49	108 -5.6 34	95 11.8 50	111 8 27	107 20 27	97 0.56 15	96 -0.14 14	91 -0.19 14	
COR 251143 99860124 1143	3	BOS 155035 COR 220045	79 64	113 58	105 49	90 28	105 44	99 45			98 16	69 2.92 67	117 -0.72 52	109 17 28	113 19.7 58	105 -0.1 49	112 70 45		113 29.0 51	94 50 28	88 -26 7	104 13.5 29	99 -7.0 51	113 -6.7 33	101 15.2 48	99 1 29	101 14 29	98 0.62 16	107 0.50 15	107 0.70 15	
COR 252291 6020176555 25/2291		PB 190109 COR 212188	98 57	101 44	93 32	98 13	102 28	95 33				98 0.53 61	102 -0.14 42	101 8 13	101 12.6 44	93 -3.3 32	93 27 30		101 19.8 36	92 44 12		106 14.4 13	100 -7.6 34	105 -5.2 14	101 15.2 36	102 3 14	95 9 13				
COR 252292 6020176563 25/2292		COR 190010 COR 222203	114 55	93 36	96 19	96 14	96 18	92 27			88 7	117 -1.05 60	88 0.43 37	102 10 14	93 8.3 36	96 -2.5 19	87 12 23		94 14.6 24	97 61 10	104 -44 6	102 12.1 12	102 -8.7 14	91 -2.3 12	100 14.9 27	98 0 10	90 4 10	90 -0.15 7	88 -0.59 7	68 -1.49 6	
COR 252295 6020176597 25/2295		PB 190109 COR 202065	72 58	111 46	104 37	97 13	103 28	97 34				75 2.45 62	100 -0.06 46	100 7 13	111 18.5 46	104 -0.4 37	113 73 32		111 27.2 38	92 43 12		106 14.3 13	100 -7.4 34	106 -5.2 14	102 16.2 37	102 2 14	95 8 13				
COR 252296 6020176605 25/2296		PB 190109 COR 202059	81 58	109 46	108 37	93 13	101 28	98 34				82 1.86 62	104 -0.20 44	104 12 13	109 17.0 46	108 0.8 37	112 69 32		108 25.4 38	97 62 12		110 16.8 13	99 -6.4 34	107 -5.4 14	99 14.2 37	107 6 14	101 14 13				
COR 252298 6020176621 25/2298		PB 190109 COR 162030	87 59	105 48	93 41	99 13	107 30	96 36				87 1.40 63	103 -0.17 47	99 6 13	105 14.8 48	93 -3.4 41	98 37 34		104 22.5 38	91 39 12		105 13.8 13	103 -9.9 36	105 -5.2 14	108 19.8 39	100 2 14	93 7 13				
COR 252299 6020190127 25/2299	2	COR 190010 COR 222050	120 60	98 45	83 27	100 19	106 26	101 33			92 8	120 -1.32 65	92 0.28 43	99 6 19	98 10.8 45	83 -6.1 27	83 1 30		99 18.3 32	100 73 13	104 -43 7	107 15.0 15	114 -18.3 29	94 -2.9 16	110 20.8 32	94 -2 14	91 5 14	96 0.44 9	96 -0.15 8	77 -1.00 8	
COR 252300 6020190119 25/2300		COR 190010 COR 222202	122 55	91 36	94 19	96 14	96 18	92 27			88 7	123 -1.57 60	88 0.40 37	102 10 14	91 6.8 36	94 -3.1 19	82 1 23		92 12.7 24	97 61 10	104 -44 6	102 12.1 12	102 -8.7 14	91 -2.3 12	100 14.9 27	98 0 10	90 4 10	90 -0.15 7	88 -0.59 7	68 -1.49 6	
COR 252301 6020176639 25/2301		PB 190109 WO 190480	72 63	122 55	110 44	88 24	99 34	101 41			108 8	67 3.05 67	99 -0.03 49	111 20 24	122 24.8 55	110 1.3 44	124 98 41		123 36.8 44	108 100 17	108 -47 9	118 21.1 19	95 -3.9 39	99 -3.9 22	104 17.3 42	112 9 19	112 25 18	107 1.55 9	104 0.36 8	113 1.01 8	
COR 252303 6020176654 25/2303		COR 190010 COR 222192	119 55	92 36	95 19	96 14	96 18	92 27			88 7	121 -1.40 60	88 0.41 37	102 10 14	92 7.3 36	95 -2.9 19	84 4 23		93 13.3 24	97 61 10	104 -44 6	102 12.1 12	102 -8.7 14	91 -2.3 12	100 14.9 27	98 0 10	90 4 10	90 -0.15 7	88 -0.59 7	68 -1.49 6	

Inbreeding in red is high

Value <80Value >120

Breeding values with an accuracy < 5% are not printed

Animal		Selection Values										Birth		Wean				Growth			Fertility				Frame		Carcass				
Index EBV Acc																															
ID																															
Number	% Inbreeding	Sire ID	Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling	
COR 252304		PB 190109		75	109	100	99	103	96				78	97	99	109	100	109	109	91			104	101	105	102	100	93			
6020176662		COR 202075		58	46	37	13	28	34				2.13	0.06	6	17.6	-1.3	64	26.0	38		13.6	-7.9	-5.1	16.2	1	7				
25/2304													62	46	13	46	37	32	38	12		13	34	14	37	14	13				
COR 252306		PB 190109		93	103	89	103	106	96				92	105	96	103	89	93	102	87			101	103	104	107	96	89			
6020176688		COR 162026		59	48	41	13	30	36				0.98	-0.24	3	13.6	-4.6	26	20.9	24		11.8	-10.0	-4.9	19.1	-1	2				
25/2306													63	47	13	48	41	34	38	12		13	36	14	39	14	13				
COR 252309				112	79	89							111	98		79	89		78				95		85						
6020384233		COR 162021		46	17	25							-0.55	0.01		0.2	-4.5		1.8				-3.2		5.3						
25/2309													51	30		17	25		8				10		20						
COR 252314		PB 190109		81	108	98	97	102	94				82	103	101	108	98	105	107	92			106	100	105	101	102	95			
6020384282		COR 212167		58	44	32	13	28	33				1.86	-0.18	8	16.5	-1.9	53	24.6	44		14.4	-7.6	-5.2	15.2	3	9				
25/2314													62	44	13	44	32	30	36	12		13	34	14	36	14	13				
COR 252316				118									119	90											77						
6020386451		COR 212166		44									-1.26	0.35										0.7							
25/2316													49	25										11							
COR 252318	2	COR 190010		111	103	87	98	105	101			95	111	96	101	103	87	90	105	103	107		109	110	94	110	97	94	98	96	78
6020384308		COR 222090		60	45	27	19	26	33			8	-0.61	0.12	8	13.8	-5.0	19	22.9	81	-46		16.1	-15.1	-2.8	20.9	-1	7	0.66	-0.12	-0.95
25/2318													65	42	19	45	27	30	32	13	7		15	29	16	32	14	14	9	8	8
COR 252320		COR 190010		117	92	95	96	96	92			88	119	88	102	92	95	86	93	97	104		102	102	91	100	98	90	90	88	68
6020384324		COR 222195		55	36	19	14	18	27			7	-1.24	0.42	10	7.8	-2.7	8	13.9	61	-44		12.1	-8.7	-2.3	14.9	0	4	-0.15	-0.59	-1.49
25/2320													60	37	14	36	19	23	24	10	6		12	14	12	27	10	10	7	7	6
COR 252323				77									82	91											77						
6020384357		COR 212181		44									1.83	0.30											0.7						
25/2323													49	25											11						
COR 252326				110	82	107							112	90		82	107		80						79						
6020384381		COR 202064		45	13	19							-0.65	0.35		1.4	0.4		3.7						2.0						
25/2326													50	28		13	19		6						14						
COR 252327				109	83	107							108	98		83	107		81						79						
6020384399		COR 202071		45	13	19							-0.34	0.01		2.2	0.6		4.6						2.0						
25/2327													50	28		13	19		6						14						
COR 252331		PB 190109		81	108	100	98	103	97				81	103	100	108	100	107	108	91			105	100	105	102	101	93			
6020384431		COR 162002		58	46	37	13	29	34				1.88	-0.18	7	16.8	-1.5	58	25.0	40		13.8	-7.8	-5.1	16.2	2	7				
25/2331													62	46	13	46	37	32	38	12		13	34	14	39	14	13				
COR 252333				113									114	91											77						
6020384456		COR 212163		44									-0.86	0.29											0.7						
25/2333													49	25											11						

Inbreeding in red is high										Value <80		Value >120		Breeding values with an accuracy < 5% are not printed																		
Animal			Selection Values							Birth		Wean				Growth			Fertility				Frame		Carcass							
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling			
ID Number Name																																
COR 252335 6020384472 25/2335		COR 190010 COR 222201	124 55	90 36	93 19	96 14	96 18	92 27			88 7	125 -1.76 60	89 0.39 37	102 10 14	90 6.2 36	93 -3.4 19	81 -3 23	91 12.0 24	97 61 10	104 -44 6	102 12.1 12	102 -8.7 14	91 -2.3 12	100 14.9 27	98 0 10	90 4 10	90 -0.15 7	88 -0.59 7	68 -1.49 6			
COR 252342 6020384548 25/2342		COR 190010 COR 222196	103 55	98 36	100 19	96 14	96 18	92 27			88 7	107 -0.24 60	87 0.48 37	102 10 14	98 10.7 36	100 -1.5 19	95 29 23	98 17.6 24	97 61 10	104 -44 6	102 12.1 12	102 -8.7 14	91 -2.3 12	100 14.9 27	98 0 10	90 4 10	90 -0.15 7	88 -0.59 7	68 -1.49 6			
COR 252345 6020384571 25/2345		COR 212164	96 44									99 0.43 49	93 0.22 25											77 0.7 11								
COR 252346 6020386477 25/2346		COR 212189	114 44									113 -0.75 49	97 0.06 25												77 0.7 11							
COR 252347 6020384589 25/2347		PB 190109 COR 162008	81 59	107 47	98 40	98 13	105 29	97 35				82 1.82 63	102 -0.12 47	100 7 13	107 16.4 47	98 -2.1 40	104 52 33	107 24.5 38	91 40 12		105 13.9 13	100 -7.8 34	105 -5.1 14	108 19.5 38	101 2 14	94 7 13						
COR 252351 6020384621 25/2351		COR 212170	91 44									95 0.72 49	89 0.40 25												77 0.8 14							
COR 252354 6020384654 25/2354		COR 212175	112 44									113 -0.71 49	94 0.19 25													77 0.8 14						
COR 252361 6020384704 25/2361		COR 202073	93 45	88 13	110 19							97 0.58 50	90 0.33 28		88 4.9 13	110 1.4 19		86 8.0 6							79 2.0 14							
COR 252363 6020384720 25/2363		COR 202072	116 45	78 13	96 19							116 -1.02 50	93 0.22 28		78 -0.5 13	96 -2.5 19		77 1.2 6								79 2.0 14						
COR 252369 6020384761 25/2369	2	COR 190010 COR 222099	113 60	105 45	92 27	94 19	99 26	100 33			100 8	113 -0.78 65	93 0.21 42	105 12 19	105 15.2 45	92 -3.7 27	95 31 30	108 24.9 32	108 99 13	112 -52 7	113 18.5 15	96 -4.3 29	92 -2.4 16	110 20.7 32	102 3 14	100 13 14	103 1.12 9	97 -0.06 8	80 -0.84 8			
COR 252370 6020384779 25/2370		COR 190010 COR 222204	103 55	98 36	100 19	96 14	96 18	92 27			88 7	107 -0.23 60	87 0.48 37	102 10 14	98 10.7 36	100 -1.5 19	95 30 23	98 17.6 24	97 61 10	104 -44 6	102 12.1 12	102 -8.7 14	91 -2.3 12	100 14.9 27	98 0 10	90 4 10	90 -0.15 7	88 -0.59 7	68 -1.49 6			
COR 252371 6020384787 25/2371		PB 190109 COR 162040	108 59	96 48	81 40	102 13	107 30	94 36				105 -0.12 63	104 -0.22 47	97 4 13	96 10.0 48	81 -6.8 40	79 -7 34	97 16.4 38	88 30 12		102 12.5 13	104 -10.4 36	104 -5.0 14	108 20.0 39	97 0 14	90 4 13						

Inbreeding in red is high

Value <80Value >120

Breeding values with an accuracy < 5% are not printed

Animal		Selection Values										Birth		Wean				Growth			Fertility				Frame		Carcass		
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calv Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																													
COR 252378 6020384837 25/2378		PB 190109 COR 162029	100 59	100 46	88 37	98 13	104 29	93 35				97 0.56 63	107 -0.33 47	100 7 13	100 12.1 46	88 -4.8 37	88 14 32	100 19.1 38	92 42 12		105 14.1 13	101 -8.0 34	105 -5.1 14	105 17.7 39	101 2 14	94 8 13			
COR 252380 6020384852 25/2380		COR 212185	102 43									103 0.11 49	96 0.10 24										77 0.8 14						

Selection List on Cow Value

Bulls 2 years and older

ID Sorted on ID	Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin				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	
						nt821	Q204X	F94L	Genomic tested									
1	BOS 222061	BOS222061	BOS 144451	BOS 188283	3.1	HH	0	0	0		109 86	112 88	100 87	103 85	132 86	137 79	97 84	130 80
1	BOS 211364	BOS211364	BOS 177146	BOS 177059	3.7	PcH	0	0	0		117 85	100 86	89 85	105 82	122 83	120 77	96 82	113 78
1	BOS 211204	BOS211204	BOS 177146	BOS 177131	4.0	HH	1	0	0		81 85	118 86	100 84	80 82	134 83	118 77	105 81	114 78
2	COR 220059	22/59	PB 190109	WO 120272	1.4						90 66	123 68	88 53	97 37	108 42	110 50		
3	COR 222044	22/2044	WO 180002	COR 162037	0.0						128 57	96 55	92 38	105 25	104 32	110 39		
4	COR 222054	22/2054	WO 180002	COR 162028	0.0						123 58	91 56	92 39	115 25	106 32	110 40		
5	COR 240159	24 0159	WO 160414	COR 220031	0.7						86 62	99 58	118 49	97 24	120 42	114 44		
6	COR 240166	24 0166	WO 160414	COR 220037	0.8						80 62	99 58	118 50	98 24	119 42	111 44		
7	COR 242222	24/2222	COR 190010	WO 200541	2.5						100 62	108 48	98 34	112 26	101 29	111 37		
8	PB 190109	PB190109	AL 130633	PB 150083	0.0	PcH	1	0	0		76 93	127 93	88 86	92 83	116 86	110 81	95 82	104 81
9	SB 240735	SB240735	WO 190347	SB 190180	0.9						96 65	124 67	110 52	74 42	108 40	114 50	124 28	113 46
10	WO 160414	WO160414	WO 090427	WO 090431	0.2	PcH	0	0	0		85 92	85 97	138 92	103 84	115 89	114 84	101 83	109 84
11	WO 180002	180002	WO 120217	WO 130115	1.1	HH	0	0	0		105 91	120 90	86 86	102 86	111 87	119 81	107 84	115 82
1	COR 190010	1910		WO 160934	0.0	HH	1	0	0		104 91	110 87	92 82	89 81	102 82	100 78	101 80	96 78
2	COR 200014	20/14	BOS 155035	WO 120272	6.5						91 61	117 70	100 60	88 44	102 50	102 53	97 24	97 47
3	COR 210027	21/27	BOS 155035	WO 120272	6.5						88 66	123 69	96 60	86 44	100 50	102 54	100 24	97 48
4	COR 211065	COR 211065	BOS 155035	COR 161634	0.0	HH	0	0	0		92 85	120 85	97 84	81 82	103 83	101 77	108 82	98 78
5	COR 220030	22/30	PB 190109	BOS 199480	1.2						77 61	134 66	101 45	79 21	104 38	107 44		
6	COR 220043	22/43	BOS 155035	WO 130041	5.2						93 68	106 69	119 59	81 45	104 49	103 54	100 28	98 49
7	COR 222042	22/2042	WO 180002	COR 162011	0.0						120 58	89 56	86 39	119 25	104 32	105 40		
8	COR 222043	22/2043	WO 180002	COR 162008	0.0						114 58	97 55	94 38	108 25	104 32	107 39		
9	COR 222045	22/2045	WO 180002	COR 162009	0.0						115 56	97 53	92 34	109 25	105 32	107 38		
10	COR 222093	22/2093	WO 180002	COR 162010	0.0						99 56	104 56	96 39	103 25	106 32	105 39		

Selection List on Cow Value

Bulls 2 years and older

ID			Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin			Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value									
Sorted on ID								nt821	Q204X	F94L	Genomic tested	Acc	Acc	Acc	Acc	Acc	Acc	Acc									
												★★★★☆															
11	COR 222094	22/2094	WO 180002	COR 162038	0.0							79	57	107	56	97	39	105	25	106	32	100	39				
12	COR 222096	22/2096	WO 180002	COR 162022	0.0							114	56	100	56	91	39	103	25	106	32	105	39				
13	COR 222098	22/2098	WO 180002	COR 162017	0.0							95	57	105	41	99	34	105	25	105	32	105	35				
14	COR 230105	23/105	PB 190109	COR 190014	1.7							82	64	115	66	92	48	90	22	119	40	105	45				
15	COR 230118	23 0118	PB 190109	COR 200003	1.7							81	63	112	66	97	47	90	22	111	39	100	45				
16	COR 232104	23/2104	BOS 155035	WO 200439	1.6							85	66	97	68	111	55	104	38	107	47	103	51	85	24	95	46
17	COR 232118	23/2118	WO 160414	COR 162040	0.0							110	59	72	62	112	51	116	22	107	38	100	44				
18	COR 232121	23/2121	WO 160414	COR 162007	0.0							97	58	84	62	119	51	104	22	106	38	101	44				
19	COR 232123	23/2123	WO 160414	WO 180572	2.2							102	63	83	68	110	56	115	32	109	42	106	49				
20	COR 232128	23/2128	WO 160414	COR 162023	0.0							106	58	76	61	117	48	112	22	104	37	101	43				
21	COR 232131	23/2131	WO 160414	WO 190749	1.1							92	63	97	68	137	55	85	28	100	41	104	48				
22	COR 232133	23/2133	WO 160414	COR 162035	0.0							110	58	76	61	116	48	110	22	104	37	100	43				
23	COR 232138	23/2138	WO 160414	COR 162030	0.0							105	59	78	62	118	51	109	22	106	38	102	44				
24	COR 232140	23/2140	COR 190010	WO 200821	1.5							95	62	102	62	94	37	113	27	98	27	100	41				
25	COR 232151	23/2151	WO 160414	COR 162022	0.0							105	58	79	62	119	51	107	22	106	37	102	43				
26	COR 240155	24 0155	PB 190109	COR 210007	1.9							87	63	114	54	101	44	87	26	109	37	104	42				
27	COR 240160	24 0160	PB 190109	COR 200023	1.8							84	62	112	56	107	45	88	22	113	38	108	42				
28	COR 240163	24 0163	BOS 155035	BOS 199719	4.6							101	63	103	58	106	54	95	31	107	46	106	47	93	22	100	42
29	COR 240170	24 0170	BOS 155035	RG 180165	1.0							106	65	97	58	106	54	90	32	105	45	100	47				
30	COR 240173	24 0173	WO 160414	COR 193021	0.0							105	58	82	50	127	48	99	22	106	36	105	40				
31	COR 240174	24 0174	WO 160414	COR 200004	1.3							90	62	91	60	115	56	101	28	115	46	106	47				
32	COR 240181	24 0181	PB 190109	COR 190014	1.7							87	64	111	57	92	47	93	22	118	40	106	43				
33	COR 240190	24 0190	WO 160414	COR 163009	0.0							99	58	84	49	126	48	100	22	105	37	103	40				
34	COR 240194	24/194	WO 160414	COR 220033	0.8							75	61	105	58	117	50	93	25	116	41	108	44				
35	COR 240201	24/201	WO 160414	COR 193011	0.0							91	57	85	50	116	48	111	22	106	36	101	40				
36	COR 240202	24/202	PB 190109	COR 200003	1.7							83	63	112	57	96	46	91	22	111	39	101	43				
37	COR 241112	24 1112	COR 180004	RG 180196	0.0							106	57	88	43	128	38	109	24	91	29	105	36				
38	COR 242250	242250	WO 180002	COR 212174	0.0							100	55	103	39	98	28	104	25	100	31	102	33				
39	COR 242275	24/2275	WO 180002	COR 212171	0.0							114	56	98	39	93	28	104	25	100	31	102	33				
40	COR 242282	24/2282	WO 180002	COR 212189	0.0							118	56	97	39	92	28	104	25	100	31	102	33				
41	COR 242286	24/2286	WO 180002	COR 212168	0.0							97	56	105	39	99	28	103	25	100	31	102	33				

Selection List on Cow Value

Bulls 2 years and older

ID			Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin				Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc	Growth Value Acc	Prod Value Acc	
Sorted on ID								nt821	Q204X	F94L	Genomic tested									
										★★★★										
1	BOS 155035	BOS155035	BOS 099241	BOS 088083	4.9	HH	0	0	0		8796	10097	11393	8489	10492	9386	8388	8686		
2	COR 180004	1804		WO 110155	0.0	PcH	0	0	0		11083	7581	11779	12678	8478	9673	8377	8874		
3	COR 200001	20/01	BOS 155035	WO 160596	1.2						9559	10468	9557	9133	10246	9249				
4	COR 200017	20/17	BOS 155035	WO 120900	3.2						9360	11169	9560	8539	10148	9352	9222	8746		
5	COR 210009	21/09	BOS 155035	WO 160633	3.2						9367	9767	10758	9435	10447	9651	8121	8745		
6	COR 210019	21/19	BOS 155035	WO 120900	3.2						10667	9969	9760	9339	9948	9353	8322	8647		
7	COR 210023	21/23	BOS 155035	WO 160806	1.4	HH	1	0	0		8986	10087	11584	8881	10283	9577	9480	9078		
8	COR 210025	21/25		RG 180165	0.0						11551	10555	9034	9117	8823	9034				
9	COR 220035	22/35	BOS 155035	BOS 100050	2.4						8466	10470	10261	9135	11150	9853	8623	9047		
10	COR 220051	22/51	PB 190109	COR 190006	1.6						7664	11766	9749	9022	10739	9945				
11	COR 220060	22/60	BOS 155035	WO 120014	1.3						10368	9670	9660	8641	11250	9554	8926	8948		
12	COR 222046	22/2046	WO 180002	COR 162015	0.0						8858	10755	8938	10325	10632	9839				
13	COR 230085	23/85	BOS 155035	COR 193021	0.0						9360	10061	11348	8427	10140	9444				
14	COR 230089	23/89	BOS 155035	COR 193008	0.0						9858	9661	11148	8727	9940	9144				
15	COR 232100	23/2100	BOS 155035	COR 202059	0.0						9759	10061	11448	8327	9640	9244				
16	COR 232102	23/2102	BOS 155035	COR 202078	0.0						11460	8561	10348	9627	9840	9044				
17	COR 232108	23/2108	WO 160414	COR 162025	0.0						9258	7761	12048	11322	10437	9843				
18	COR 232110	23/2110	WO 160414	COR 162021	0.0						11459	6862	10851	12022	10838	9944				
19	COR 232120	23/2120	BOS 155035	COR 202080	0.0						10158	9661	11148	8727	9540	9044				
20	COR 232132	23/2132	WO 160414	WO 190435	1.0						7963	9268	11856	9633	10443	9249				
21	COR 232135	23/2135	COR 190010	COR 202070	0.0						11158	9854	9929	9214	9719	9333				
22	COR 232137	23/2137	WO 160414	WO 190337	1.1						9263	8468	11555	10831	10543	9749				
23	COR 232139	23/2139	WO 160414	COR 162036	0.0						8558	8162	12551	10822	10138	9544				
24	COR 232141	23/2141	WO 160414	COR 162029	0.0						10459	7861	11648	10822	10437	9943				
25	COR 232143	23/2143	WO 160414	COR 162015	0.0						8459	7561	12251	11822	10637	9643				
26	COR 232145	23/2145	WO 160414	COR 162004	0.0						9958	7960	11948	10822	10437	9942				
27	COR 232148	23/2148	WO 160414	COR 162038	0.0						8759	7962	12251	11122	10637	9844				
28	COR 232158	23/2158	COR 190010	COR 202066	0.0						10857	9554	9929	9414	9719	9133				
29	COR 240152	24 0152	BOS 155035	WO 160596	1.2						10365	9660	9556	9433	10045	9048				
30	COR 240157	24 0157	BOS 155035	WO 160633	3.2						10667	9360	10357	9435	10347	9649	8121	8843		
31	COR 240158	24 0158	BOS 155035	WO 140265	4.8						9167	9961	11758	8240	9849	9151	9323	8645		
32	COR 240176	24 0176	BOS 155035	BOS 199480	4.3						8463	10658	11552	8431	9746	9347	10220	8942		

Selection List on Cow Value

Bulls 2 years and older

ID Name Sorted on ID			Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin				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	
							nt821	Q204X	F94L	Genomic tested									
											★★★★								
33	COR 240177	24 0177	PB 190109	COR 190019	1.7						84 63	115 57	93 45	93 21	103 39	98 42			
34	COR 240186	24 0186	PB 190109	COR 210006	0.0						91 58	104 44	96 32	97 13	102 28	95 33			
35	COR 240192	24/192	PB 190109	COR 210024	1.9						78 63	113 56	103 44	88 24	108 38	99 42			
36	COR 240203	24/203	BOS 155035	S 166012	3.0						88 66	110 61	96 58	91 33	96 47	91 49	89 22	85 44	
37	COR 242216	24/2216	COR 190010	COR 162028	0.0						128 59	89 40	90 31	99 14	99 19	96 31			
38	COR 242217	24/2217	COR 190010	COR 162040	0.0						122 59	90 39	84 31	100 14	100 21	91 31			
39	COR 242220	24/2220	COR 190010	COR 162030	0.0						105 59	96 39	95 31	97 14	100 21	93 31			
40	COR 242228	24/2228	COR 190010	COR 202062	0.0						123 58	92 38	99 27	93 14	96 18	95 29			
41	COR 242229	24/2229	FCK 200206	COR 162022	0.0						100 55	98 34	94 33	100 16	96 18	91 29			
42	COR 242245	24/2245	FCK 200206	COR 202064	0.0						88 55	104 32	101 29	100 16	93 17	91 28			
43	COR 242249	24/2249	FCK 200206	COR 202081	0.0						74 52	108 30	104 22	99 16	98 18	93 26			
44	COR 242251	24/2251	COR 190010	COR 162019	0.0						93 58	101 39	100 31	97 14	98 19	92 30			
45	COR 242255	24/2255	FCK 200206	COR 202071	0.0						97 55	101 32	99 29	100 16	93 17	92 28			
46	COR 242260	24/2260	FCK 200206	COR 202074	0.0						104 55	99 32	95 29	102 16	93 17	92 28			
47	COR 242263	24/2263	FCK 200206	COR 202069	0.0						97 55	100 32	99 29	100 16	93 17	91 28			
48	COR 242264	24/2264	FCK 200206	COR 202073	0.0						86 55	103 32	101 29	100 16	93 17	90 28			
49	COR 242268	24/2268	FCK 200206	COR 202057	0.0						96 55	100 32	98 29	100 16	93 17	90 28			
50	COR 242276	24/2276	FCK 200206	COR 162010	0.0						96 55	100 34	96 33	101 16	96 18	91 29			
51	COR 242279	24/2279	FCK 200206	COR 202058	0.0						102 55	98 32	103 29	97 16	93 17	93 28			
52	COR 242280	24/2280	COR 190010	COR 202067	0.0						121 57	93 38	104 27	92 14	97 18	97 29			
53	COR 242288	24/2288	FCK 200206	COR 162013	0.0						108 56	97 32	94 29	101 16	93 19	91 28			
54	COR 242289	24/2289	COR 190010	WO 190749	2.0						90 62	112 49	118 37	82 23	94 26	99 37			
55	FCK 200206	FCK200206	FCK 170229	FCK 130276	0.0						80 76	119 60	90 43	96 32	96 32	93 45			
											★★★★☆								
1	COR 222086	22/2086		WO 190749	0.0						104 51	103 55	114 34	86 18	80 22	88 34			
2	COR 231091	23/1091	BOS 199141	COR 211010	0.0						101 54	108 58	92 39	90 20	90 30	88 38			
3	COR 232101	23/2101	BOS 155035	COR 202079	0.0						118 60	82 61	102 48	96 27	98 40	88 44			
4	COR 232130	23/2130	COR 190010	COR 202072	0.0						113 58	88 54	94 29	101 14	97 19	89 33			
5	COR 240188	24 0188	BOS 155035	WO 130021	4.6						102 68	92 61	102 59	87 46	102 50	88 52	78 25	79 47	
6	COR 242206	24/2206	COR 210012	COR 212185	0.0						94 54	93 34	108 29	94 18	95 26	87 30			

Selection List on Cow Value

Bulls 2 years and older

ID Sorted on ID	Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin				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	
						nt821	Q204X	F94L	Genomic tested									
7	COR 242207 24/2207	COR 210012	COR 212179	0.0						83 55	97 34	112 29	94 18	95 26	87 30			
8	COR 242211 24/2211	COR 210012	COR 212159	0.0						88 53	95 34	110 29	94 18	95 26	87 30			
9	COR 242213 24/2213	COR 210012	COR 212180	0.0						86 55	96 34	110 29	94 18	95 26	87 30			
10	COR 242214 24/2214	COR 210012	COR 212166	0.0						84 55	97 34	111 29	94 18	95 26	87 30			
11	COR 242218 24/2218	FCK 200206	COR 202077	0.0						77 55	107 32	105 29	100 16	92 18	89 28			
12	COR 242221 24/2221	COR 210012	COR 212162	0.0						90 55	94 34	110 29	94 18	95 26	87 30			
13	COR 242223 24/2223	COR 210012	COR 212181	0.0						74 55	100 34	116 29	94 18	95 26	87 30			
14	COR 242224 24/2224	COR 210012	COR 212172	0.0						76 55	99 34	114 29	94 18	95 26	87 30			
15	COR 242227 24/2227	FCK 200206	COR 162029	0.0						104 56	97 32	89 29	101 16	94 19	87 28			
16	COR 242230 24/2230	COR 190010	COR 162021	0.0						113 59	92 39	81 31	102 14	101 21	89 31			
17	COR 242231 24/2231	COR 210012	COR 212160	0.0						94 55	93 34	108 29	94 18	95 26	87 30			
18	COR 242232 24/2232	COR 210012	COR 212170	0.0						73 55	101 34	115 29	94 18	95 26	87 30			
19	COR 242238 24/2238	COR 210012	COR 212175	0.0						92 55	94 34	108 29	94 18	95 26	87 30			
20	COR 242243 24/2243	FCK 200206	COR 202076	0.0						72 52	109 30	105 22	99 16	93 17	89 26			
21	COR 242248 24/2248	FCK 200206	COR 162023	0.0						101 55	97 32	91 29	102 16	94 18	88 28			
22	COR 242252 24/2252	FCK 200206	COR 162025	0.0						86 55	102 32	93 29	102 16	94 18	85 28			
23	COR 242267 24/2267	FCK 200206	COR 202066	0.0						87 55	103 32	100 29	99 16	93 17	89 28			
1	COR 220053 22/53	BOS 155035	COR 180031	2.4						94 66	98 67	82 58	91 36	101 47	79 51	85 27	72 46	

Selection List on Cow Value

Cows 2 years and older

ID		Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin				Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value	
Sorted on ID							nt821	Q204X	F94L	Genomic tested	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	
											★★★★★								
1	COR 220039	22/39	PB 190109	COR 180005	1.4						79 65	128 67	99 58	101 26	113 44	121 49	98 20	114 43	
											★★★★★								
1	BOS 199683	BOS199683	BOS 144062	BOS 166639	3.0						105 63	109 71	105 72	86 40	119 56	116 56	92 26	109 50	
2	BOS 199714	BOS199714	BOS 155322	BOS 155900	1.9						104 42	107 64	97 53	99 26	116 41	116 43	99 23	110 39	
3	BOS 199719	BOS199719	BOS 155291	BOS 155391	2.4						99 55	108 67	100 65	113 32	109 52	119 51	104 29	114 47	
4	COR 180005	1805	BOS 099122	S 166012	4.9						87 68	119 69	90 77	118 44	103 54	115 58	97 35	109 53	
5	COR 200023	20/23	BOS 155035	WO 160791	3.5						91 64	102 70	128 63	85 34	110 51	111 53	97 21	105 47	
6	COR 220031	22/31	PB 190109	COR 190011	1.7						81 67	115 65	98 46	93 22	125 45	116 46			
7	COR 220033	22/33	PB 190109	BOS 199331	1.2						79 65	125 65	96 48	87 24	118 41	112 46			
8	COR 220065	22/65	BOS 155035	WO 160351	2.6						99 69	100 71	112 65	95 35	116 51	113 54	83 22	104 48	
9	COR 230097	23/97	PB 190109	COR 180005	1.4						79 65	122 66	90 51	108 26	112 42	114 47	94 20	107 42	
10	COR 232134	23/2134	COR 190010	WO 200541	2.5						113 62	105 62	93 36	112 26	101 29	112 41			
11	COR 232152	23/2152	WO 160414	COR 162037	0.0						119 58	80 61	117 51	109 22	105 37	110 43			
12	COR 240149	24 0149	PB 190109	COR 180005	1.4						85 64	115 65	91 51	112 26	110 39	112 46	91 20	105 41	
13	RG 180196	RG180196	RG 140041	RG 070318	0.0						93 70	104 67	142 66	86 32	98 45	112 52			
14	WO 160791	WO160791	WO 120037	WO 140309	12.2						92 73	104 73	120 77	91 44	116 54	116 60	107 24	112 53	
15	WO 200439	WO200439	WO 170564	WO 080053	1.8						93 70	114 71	90 66	116 55	110 52	118 58	101 32	112 53	
16	WO 200541	WO200541	WO 160250	WO 170429	1.7						110 69	100 66	100 58	129 42	100 46	119 52	93 20	112 46	
											★★★★★								
1	BOS 100050	BOS100050	WO 050636	BOS 077490	0.0						96 69	103 79	87 85	104 45	116 63	105 63	86 30	98 56	
2	BOS 199331	BOS199331	BOS 177085	BOS 177216	9.8						79 63	122 64	99 68	79 41	113 47	104 53	112 32	102 49	
3	BOS 199484	BOS199484	BOS 122165	BOS 166005	1.7						92 58	105 62	99 64	116 37	91 49	101 50	106 24	98 45	
4	BOS 199495	BOS199495	BOS 166261	BOS 177286	3.5						92 58	117 70	84 69	93 31	110 53	103 53	103 22	99 47	
5	COR 180001	1801		WO 130691	0.0						88 62	111 56	110 70	95 34	99 35	104 48			
6	COR 190014	1914	BOS 155035	BOS 100050	2.4						98 72	99 72	98 69	95 35	121 57	108 57	82 23	99 50	
7	COR 200004	20/04	BOS 155035	BOS 100050	2.4						100 67	96 72	91 69	100 35	114 56	100 56	78 23	91 49	
8	COR 210003	21/03	BOS 155035	COR 180001	0.5						84 69	105 66	117 62	90 32	110 48	106 52			
9	COR 210007	21/06	BOS 155035	WO 130041	5.2						99 70	105 61	116 59	82 45	103 50	103 53	98 28	98 48	

Selection List on Cow Value

Cows 2 years and older

ID Sorted on ID			Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin		Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value		
								nt821	Q204X	F94L	Genomic tested	Acc	Acc	Acc	Acc	Acc	Acc	Acc	
													★★★★☆						
10	COR 210016	21/16		BOS 155035	WO 160351	2.6						10371	10371	10869	9035	11154	10956	8822	10149
11	COR 210017	21/17		BOS 155035	WO 120148	4.6						9372	11172	10569	8345	10856	10358	9926	9852
12	COR 210020	21/20			BOS 199683	0.0						9160	10458	11450	9120	10041	10043		
13	COR 220032	22/32		BOS 155035	COR 180001	0.5						7967	10966	12062	8832	10244	10151		
14	COR 220037	22/37		PB 190109	COR 190014	1.7						7668	11366	9748	9522	12246	10947		
15	COR 220038	22/38		PB 190109	COR 190009	1.8						7763	11365	10346	9222	11539	10644		
16	COR 220041	22/41		BOS 155035	WO 160633	3.2						9470	9670	11163	9435	11052	10254	8121	9347
17	COR 220045	22/45		PB 190109	BOS 199495	1.0						7864	12067	9348	9620	10743	10346		
18	COR 220049	22/49		BOS 155035	WO 120900	3.2						8869	11370	10265	8639	10451	10055	9022	9348
19	COR 220056	22/56		BOS 155035	WO 160791	3.5						8869	10569	11558	8734	11152	10653	9521	10047
20	COR 220058	22/58		PB 190109	COR 200004	1.7						9165	10966	8848	9922	11244	10246		
21	COR 220075	22/75		PB 190109	COR 200023	1.8						8162	12464	10046	8322	11338	10944		
22	COR 222047	22/2047		WO 180002	COR 162007	0.0						10860	9756	9539	11225	10739	10941		
23	COR 222049	22/2049		WO 180002	COR 162026	0.0						12761	8756	8839	11825	10639	10941		
24	COR 222050	22/2050		WO 180002	COR 162021	0.0						12761	8955	7738	11725	11039	10641		
25	COR 222090	22/2090		WO 180002	COR 162040	0.0						11661	9655	8338	11225	10739	10641		
26	COR 222091	22/2091		WO 180002	COR 162030	0.0						11260	9956	9039	10925	10839	10841		
27	COR 222095	22/2095		WO 180002	COR 162039	0.0						10059	10754	10035	9525	10839	10740		
28	COR 222099	22/2099		WO 180002	COR 162020	0.0						11260	10455	9438	10025	9539	10041		
29	COR 230081	23/81		BOS 155035	BOS 199719	4.6						9254	10968	10555	9331	10647	10648	9522	10043
30	COR 230091	23/91		PB 190109	COR 190004	1.6						8066	11066	9348	9424	12543	10847		
31	COR 230098	23/98		PB 190109	COR 210017	1.9						7863	11866	9948	9026	11240	10546		
32	COR 230100	23/100		PB 190109	COR 210011	1.4						7463	11665	10346	9722	10436	10144		
33	COR 230103	23/103		PB 190109	COR 200013	1.5						7462	10966	10349	9422	11139	10045		
34	COR 230114	23 0114		PB 190109	COR 210016	1.7						8063	12466	9448	8722	11339	10845		
35	COR 232109	23/2109		WO 160414	COR 162028	0.0						11859	8162	11051	11022	10537	10744		
36	COR 232117	23/2117		WO 160414	WO 190480	1.0						7163	10267	13553	9130	9841	10048		
37	COR 232136	23/2136		WO 160414	COR 162033	0.0						8657	8861	12648	10622	10137	10042		
38	COR 232146	23/2146		WO 160414	COR 162011	0.0						9759	8262	11351	11622	10537	10144		
39	COR 232147	23/2147		WO 160414	COR 162010	0.0						9758	8262	12151	11222	10637	10543		
40	COR 232149	23/2149		WO 160414	COR 162041	0.0						9857	8460	12248	11022	10437	10542		
41	COR 232150	23/2150		WO 160414	WO 200413	1.3						8463	10067	12254	9430	10442	10248		

Selection List on Cow Value

Cows 2 years and older

ID Sorted on ID			Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin				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			
								nt821	Q204X	F94L	Genomic tested	★★★★☆										
42	COR 232153	23/2153	WO 160414	COR 162019	0.0							8458	8862	12351	10922	10537	10243					
43	COR 232155	23/2155	WO 160414	COR 162020	0.0							9859	8361	12551	11022	10238	10544					
44	COR 240151	24 0151	PB 190109	COR 190004	1.6							8864	10666	9248	9524	11840	10346					
45	COR 240162	24 0162	BOS 155035	WO 160351	2.6							10667	9669	10859	9635	11248	10952	8222	10046			
46	COR 240164	24 0164	PB 190109	COR 210016	1.7							9163	10866	10048	9422	11439	10745					
47	COR 240169	24 0169	PB 190109	COR 180001	0.2							8162	11863	9848	9321	10833	10543					
48	COR 240171	24 0171	BOS 155035	BOS 199281	4.7							9764	10369	10157	9334	11749	10951	8522	10145			
49	COR 240180	24 0180	PB 190109	COR 210003	1.4							8063	11764	10045	8920	11337	10643					
50	COR 240182	24 0182	BOS 155035	BOS 199683	9.5							9764	10868	10657	8334	11148	10551	9022	9845			
51	COR 240184	24 0184	WO 160414	COR 193002	0.0							9758	8350	12048	10422	10636	10140					
52	COR 240199	COR 240199	BOS 155035	WO 160791	3.5							8466	10869	11558	8434	11047	10451	9821	9945			
53	COR 242239	24/2239	COR 190010	WO 200439	2.3							8863	11750	9438	9931	10631	10740					
54	COR 242259	24/2259	COR 190010	COR 222091	1.7							11760	10145	8927	9719	10526	10233					
55	COR 242262	24/2262	COR 190010	COR 222095	1.7							9860	11045	9726	9219	10526	10333					
56	COR 242270	24/2270	COR 190010	COR 222047	1.7							10460	10545	9427	9819	10526	10333					
57	COR 242272	24/2272	COR 190010	COR 222049	1.7							11960	9745	8927	10119	10426	10333					
58	COR 242287	24/2287	WO 180002	COR 212169	0.0							10955	10039	9528	10425	10031	10233					
59	COR 242290	24/2290	WO 180002	COR 212176	0.0							9755	10539	9928	10325	10031	10233					
60	RG 180165	RG180165	FCK 130017	RG 120140	0.0							11768	9666	10165	9734	10645	10752					
												★★★★										
1	BOS 199480	BOS199480	BOS 166052	BOS 155413	3.0							7658	11466	11960	8433	9152	9350	12022	9344			
2	COR 190004	COR 190004	BOS 155035	WO 120014	1.3							10073	9472	9369	9241	12055	9958	8226	9152			
3	COR 190006	1906	BOS 155035	WO 160091	2.6							9273	9973	10872	9536	9454	9157	8127	8351			
4	COR 190019	1919	BOS 155035	S 166012	3.0							9771	10670	9864	9533	9154	9055	8522	8348			
5	COR 200003	20/03	BOS 155035	WO 160633	3.2							9469	10071	10567	9035	10655	9655	8521	8948			
6	COR 200010	20/10	BOS 155035	WO 120014	1.3							10067	9271	10865	8641	11152	9555	8826	8949			
7	COR 200013	20/13	BOS 155035	WO 160806	1.4							8967	9672	11071	9136	10754	9556	8724	8850			
8	COR 200020	20/20	BOS 155035	WO 140265	4.8							8667	9872	12268	8140	10051	9156	9523	8749			
9	COR 210011	21/11	BOS 155035	WO 140907	1.3							8168	9068	11762	11335	9146	9152					
10	COR 210024	21/24	BOS 155035	WO 140265	4.8							8469	10069	11959	8440	10053	9254	9223	8648			

Selection List on Cow Value

Cows 2 years and older

ID Sorted on ID			Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin				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			
								nt821	Q204X	F94L	Genomic tested	★★★★										
11	COR 210030	21/30			RG 180196	0.0						9249	10955	11635	9216	8423	9434					
12	COR 220047	22/47		PB 190109	BOS 199409	1.1						9164	10865	8247	11022	10443	9945					
13	COR 220052	22/52		PB 190109	COR 200007	1.6						9665	11266	8848	9522	10044	9646					
14	COR 220064	22/64		PB 190109	COR 200002	1.3						7661	11665	9647	9320	10838	9944					
15	COR 220068	22/68		BOS 155035	WO 130691	1.0						8568	10970	9064	8943	10951	9355	9220	8848			
16	COR 220069	22/69		PB 190109	COR 200003	1.7						7665	11766	9647	9022	10844	9846					
17	COR 220071	22/71		BOS 155035	WO 160806	1.4						8070	10970	10964	8336	10153	9355	9624	8849			
18	COR 222053	22/2053		WO 180002	COR 162036	0.0						8160	10956	9939	10125	9139	9041					
19	COR 230083	23/83		BOS 199141	COR 210024	6.5						8953	11355	9744	8828	9739	9341	10120	8937			
20	COR 230084	23/84		BOS 155035	COR 193014	0.0						9360	9661	11248	9227	10040	9344					
21	COR 230093	23/93		BOS 155035	WO 160596	1.2						9665	9768	9957	9933	10046	9250					
22	COR 230111	23 0111		PB 190109	COR 210006	0.0						8758	10544	9732	9713	10228	9433					
23	COR 230116	23 0116		PB 190109	COR 210028	1.5						7465	11964	9846	8626	10742	9746					
24	COR 230121	23 0121		BOS 155035	WO 140265	4.8						9269	10069	11659	8340	10250	9553	9323	8947			
25	COR 230127	23 0127		BOS 155035	BOS 199409	6.7						10363	10367	8955	9632	10146	9449	9021	8843			
26	COR 230141	23 0141		PB 190109	COR 200020	1.9						8063	11666	10148	8524	10838	9945					
27	COR 231092	23/1092		COR 180004	COR 161027	0.0						9851	8327	11520	11816	8820	9325					
28	COR 231097	23/1097		COR 180004	COR 161026	0.0						10549	8127	11320	11816	8620	9224					
29	COR 232103	23/2103		BOS 155035	COR 202074	0.0						11660	8861	10348	9827	9740	9444					
30	COR 232105	23/2105		BOS 155035	COR 202064	0.0						9260	9561	11248	9527	9740	9144					
31	COR 232107	23/2107		BOS 155035	COR 202075	0.0						9060	9461	11348	9727	9740	9144					
32	COR 232111	23/2111		BOS 155035	COR 202065	0.0						9160	9661	11348	9327	9740	9244					
33	COR 232112	23/2112		BOS 155035	COR 202071	0.0						10860	9161	10748	9527	9740	9344					
34	COR 232114	23/2114		COR 190010	COR 202082	0.0						11258	9754	9929	9514	9619	9633					
35	COR 232119	23/2119		COR 190010	COR 202069	0.0						10858	9954	9929	9614	9619	9633					
36	COR 232124	23/2124		COR 190010	COR 202060	0.0						10256	9954	10029	9714	9619	9433					
37	COR 232126	23/2126		COR 190010	COR 202073	0.0						9558	10054	10329	9714	9619	9333					
38	COR 232129	23/2129		COR 190010	COR 162008	0.0						9958	9956	10033	9714	9820	9435					
39	COR 232142	23/2142		COR 190010	COR 202057	0.0						9658	10154	10229	9514	9619	9333					
40	COR 232156	23/2156		COR 190010	COR 202083	0.0						8656	10254	10629	9514	9619	9133					
41	COR 232157	23/2157		COR 190010	COR 202058	0.0						10057	10554	10329	9014	9619	9633					
42	COR 240146	24 0146		BOS 155035	WO 140170	2.6						8266	9869	11458	9037	10049	9052	8722	8346			

Selection List on Cow Value

Cows 2 years and older

ID Sorted on ID			Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin				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			
								nt821	Q204X	F94L	Genomic tested	★★★★										
43	COR 240153	24 0153		BOS 155035	BOS 100050	2.4						9366	9970	10261	9535	11050	9953	8223	9147			
44	COR 240156	24 0156		BOS 155035	BOS 199495	3.3						9063	10968	9856	8931	10747	9950	9220	9344			
45	COR 240179	24 0179		BOS 155035	BOS 199331	4.3						7964	10967	10656	8334	10845	9650	9624	9145			
46	COR 240191	24 0191		PB 190109	COR 190006	1.6						7864	11766	9649	9122	10539	9845					
47	COR 240197	24/197		COR 210023	COR 200013	26.4						8157	11162	10747	8125	10437	9543					
48	COR 240200	24/200		COR 210023	COR 210017	16.1						8559	11362	10746	8129	10538	9944					
49	COR 241109	24 1109		COR 210023	COR 161009	0.0						10553	8938	11035	9518	9827	9332					
50	COR 241114	24 1114		COR 180004	COR 210029	0.8						9556	9441	10835	10827	9330	9535					
51	COR 242208	24/2208		COR 190010	COR 162009	0.0						11656	9337	9426	9714	9919	9429					
52	COR 242212	24/2212		COR 190010	COR 162039	0.0						10556	9738	10426	9314	10020	9629					
53	COR 242215	24/2215		COR 190010	COR 202078	0.0						11658	9338	9427	9714	9618	9229					
54	COR 242219	24/2219		COR 190010	COR 162026	0.0						10359	9839	9331	10014	9921	9331					
55	COR 242233	24/2233		FCK 200206	COR 202075	0.0						8355	10532	10129	10116	9317	9028					
56	COR 242234	24/2234		COR 190010	COR 202065	0.0						10058	9938	10427	9614	9618	9429					
57	COR 242235	24/2235		COR 190010	COR 162007	0.0						10658	9639	9631	9714	10021	9431					
58	COR 242241	24/2241		FCK 200206	COR 202082	0.0						9455	10132	10229	9916	9317	9228					
59	COR 242242	24/2242		COR 190010	COR 162017	0.0						9258	10138	10227	9614	9919	9329					
60	COR 242246	24/2246		COR 210021	COR 212164	0.0						9752	8934	11529	9717	10025	9429					
61	COR 242256	24/2256		FCK 200206	COR 162008	0.0						9356	10134	9733	10116	9518	9129					
62	COR 242258	24/2258		FCK 200206	COR 202063	0.0						8155	10632	10329	10016	9217	9028					
63	COR 242269	24/2269		COR 190010	COR 162037	0.0						11458	9639	10031	9614	9919	9830					
64	COR 242273	24/2273		COR 190010	WO 200413	2.1						9262	11149	10135	8825	9728	9537					
65	COR 242274	24/2274		FCK 200206	COR 162020	0.0						10056	9934	9933	10016	9219	9129					
66	COR 242277	24/2277		FCK 200206	COR 202060	0.0						9654	10032	9829	10016	9317	9028					
67	COR 242283	24/2283		COR 190010	COR 202070	0.0						10157	9938	10327	9414	9618	9429					
68	COR 242284	24/2284		COR 190010	COR 162032	0.0						9358	10138	10427	9614	9719	9429					
69	WO 120900	WO120900		PD 090032	WO 080593	1.9						10275	10976	8381	9857	9457	9264	8928	8557			
70	WO 200413	WO200413		WO 170079	WO 130059	2.0						7667	11466	11060	8740	9245	9052	10126	8747			
												★★★★☆										
1	COR 200007	20/07		BOS 155035	WO 160091	2.6						9867	10072	9968	9536	9054	8655	8127	7949			

Selection List on Cow Value

Cows 2 years and older

ID			Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin			Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value													
Sorted on ID								nt821	Q204X	F94L	Genomic tested	Acc	Acc	Acc	Acc	Acc	Acc	Acc													
												★★★★																			
2	COR 200016	20/16		BOS 155035	WO 140907	1.3						87	65	97	60	110	62	100	35	91	46	89	50								
3	COR 200019	20/19		BOS 155035	WO 120148	4.6						100	68	110	72	84	69	87	45	99	56	89	58	97	26	85	52				
4	COR 220040	22 0040		BOS 155035	COR 180007	2.0						100	58	92	56	89	58	105	29	93	43	84	45								
5	COR 220046	22/46		BOS 155035	WO 140907	1.3						91	67	95	67	103	56	109	35	87	49	86	51								
6	COR 220070	22/70		BOS 155035	WO 140265	4.8						87	69	103	69	116	59	80	40	95	53	88	54	96	23	84	48				
7	COR 222087	22/2087			WO 190337	0.0						94	56	90	53	97	34	108	22	86	32	80	37								
8	COR 230109	23/109		BOS 155035	WO 140907	1.3						96	65	97	68	99	56	104	35	90	45	88	50								
9	COR 230119	23 0119		BOS 155035	WO 160091	2.6						82	67	113	69	97	59	88	36	94	48	87	52	88	27	81	47				
10	COR 240175	24 0175		BOS 155035	WO 160091	2.6						89	67	110	69	95	59	88	36	94	48	86	52	88	27	81	47				
11	COR 242205	24/2205		COR 210012	COR 212183	0.0						97	55	92	34	107	29	94	18	95	26	87	30								
12	COR 242209	24/2209		COR 210012	COR 212186	0.0						86	53	96	34	110	29	94	18	95	26	87	30								
13	COR 242210	24/2210		COR 210012	COR 212173	0.0						90	55	95	34	109	29	94	18	95	26	87	30								
14	COR 242225	24/2225		COR 210012	COR 212178	0.0						89	55	96	34	109	29	94	18	95	26	87	30								
15	COR 242226	24/2226		FCK 200206	COR 162004	0.0						92	55	101	32	94	29	101	16	94	18	87	28								
16	COR 242236	24/2236		COR 210012	COR 212167	0.0						94	55	93	34	109	29	94	18	95	26	87	30								
17	COR 242237	24/2237		COR 210012	COR 212163	0.0						86	55	96	34	110	29	94	18	95	26	87	30								
18	COR 242240	24/2240		COR 210012	COR 212182	0.0						79	55	98	34	113	29	94	18	95	26	87	30								
19	COR 242247	24/2247		COR 190010	WO 190435	4.8						89	63	110	50	90	39	86	28	98	29	86	39								
20	COR 242253	24/2253		FCK 200206	COR 202072	0.0						99	55	98	32	89	29	102	16	93	17	86	28								
21	COR 242254	24/2254		COR 190010	COR 162015	0.0						100	59	96	39	90	31	99	14	99	19	87	30								
22	COR 242261	24/2261		COR 190010	COR 162038	0.0						90	58	100	39	96	31	97	14	99	19	89	30								
23	COR 242265	24/2265		FCK 200206	COR 202079	0.0						96	55	100	32	93	29	101	16	93	17	88	28								
24	COR 242271	24/2271		COR 190010	COR 162036	0.0						87	58	102	39	101	31	96	14	94	20	87	30								
25	COR 242278	24/2278		FCK 200206	COR 162035	0.0						108	55	95	32	90	29	101	16	94	18	88	28								
26	COR 242281	24/2281		FCK 200206	COR 202083	0.0						73	54	108	32	104	29	99	16	93	17	88	28								
27	COR 242285	24/2285		COR 190010	COR 222085	2.4						91	59	110	45	93	26	90	19	95	24	88	33								
28	WO 130021	WO130021		FXF 000123	WO 070124	0.0						113	78	86	76	91	79	90	74	101	65	82	68	72	37	73	62				
29	WO 140170	WO140170		WO 120032	WO 030085	0.0						79	74	102	72	108	74	91	50	96	59	86	61	97	26	82	54				
30	WO 140265	WO140265		WO 120032	WO 080131	13.4						81	77	100	76	123	79	81	61	93	63	86	66	104	32	83	59				
31	WO 160091	WO160091		WO 130225	WO 120188	4.1						94	75	110	76	83	80	99	48	84	55	81	62	87	40	75	58				
32	WO 190435	WO190435		WO 160516	WO 050043	2.2						76	71	118	69	92	67	83	48	94	48	82	56	93	21	78	49				

Selection List on Cow Value

Cows 2 years and older

ID			Name		Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin				Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value						
Sorted on ID									nt821	Q204X	F94L	Genomic tested	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc						
											★★															
1	COR 180007	1807	WO 110112		0.0						111	54	87	44	76	52	125	26	79	34	78	39				
2	COR 210005	21/05	BOS 155035	COR 180031	2.4						93	68	94	68	82	63	97	36	94	51	72	53	78	27	65	48
3	COR 220042	22/42	BOS 155035	WO 160551	1.4						91	68	100	68	90	56	88	35	94	50	77	52	85	21	71	46
4	COR 222085	22/2085	WO 190435		0.0						75	56	110	54	95	35	90	24	87	34	76	38				
											★★☆															
1	COR 180031	COR 180031	WO 150461	WO 120014	6.0						103	70	90	68	55	75	103	49	96	53	63	58	82	40	57	54

Selection List on Cow Value

Bull Calves younger than 2 years

ID Sorted on ID			Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin			Genomic tested	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	COR 250242	242		BOS 211364	COR 210007	3.8						110	56	102	46	102	42	92	30	112	36	110	39	97	20	105	35	
2	COR 250253	253		BOS 211204	COR 190014	3.9						92	56	109	50	99	46	87	25	128	39	114	40					
3	COR 252332	25/2332		PB 190109	WO 200541	0.6						89	64	113	55	94	43	114	25	108	36	114	42					
												★★★★☆																
1	COR 250222	222			WO 160351	0.0						106	54	94	38	104	40	113	23	94	28	101	34					
2	COR 252319	25/2319		PB 190109	WO 200821	0.5						72	63	123	56	90	44	110	26	105	34	109	42					
												★★★★★																
1	COR 250210	210		BOS 155035	BOS 100050	2.4						92	58	102	62	100	60	93	35	110	50	99	49	84	23	91	44	
2	COR 250223	223			COR 210003	0.0						89	51	96	33	113	31	101	15	89	24	90	29					
3	COR 250224	224			COR 180005	0.0						88	51	105	35	100	38	117	22	86	27	96	32					
4	COR 250230	2230			COR 210016	0.0						102	52	94	36	108	34	101	18	90	27	91	31					
5	COR 250235	235			COR 180001	0.0						103	50	94	28	107	35	107	17	84	17	91	27					
6	COR 250239	239			COR 230091	0.0						91	50	97	33	100	24	104	12	97	21	92	26					
7	COR 250254	254			WO 160791	0.0						96	53	94	37	114	38	102	22	92	27	95	33					
8	COR 251128	1128		COR 220066	COR 220047	14.6						95	56	112	46	84	33	100	17	104	30	99	34					
9	COR 251129	1129		COR 220066	COR 220046	8.2						91	57	106	47	95	37	99	22	96	32	92	36					
10	COR 251138	1138		BOS 155035	COR 220052	15.0						97	64	104	58	99	49	89	29	102	44	94	46					
11	COR 252294	25/2294		PB 190109	COR 162025	0.0						83	58	105	46	91	37	100	13	104	29	91	34					
12	COR 252297	25/2297		PB 190109	WO 190435	0.8						76	64	124	56	91	46	87	27	105	37	98	43					
13	COR 252307	25/2307		PB 190109	COR 202074	0.0						116	58	95	46	89	37	100	13	103	28	98	34					
14	COR 252310	25/2310		COR 190010	COR 222200	0.0						112	55	95	36	97	19	96	14	96	18	92	27					
15	COR 252312	25/2312		COR 190010	COR 222190	0.0						119	55	92	36	95	19	96	14	96	18	92	27					
16	COR 252317	25/2317		PB 190109	COR 162038	0.0						79	59	106	48	92	41	99	13	106	29	92	36					
17	COR 252322	25/2322		PB 190109	COR 202078	0.0						98	58	102	46	92	37	99	13	103	28	95	34					
18	COR 252325	25/2325		COR 190010	COR 222197	0.0						102	55	98	36	100	19	96	14	96	18	92	27					
19	COR 252329	25/2329		COR 190010	COR 222053	1.7						95	60	109	45	95	27	94	19	97	26	94	33					
20	COR 252330	25/2330		PB 190109	COR 162017	0.0						74	59	109	46	100	37	98	13	105	29	96	35					
21	COR 252336	25/2336		PB 190109	WO 190337	0.8						73	64	114	56	91	46	96	26	105	36	93	43					

Selection List on Cow Value

Bull Calves younger than 2 years

ID Sorted on ID	Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin nt821 Q204X F94L Genomic tested	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	
22	COR 252338	25/2338	PB 190109	COR 202077	0.0		71 58	111 46	104 37	97 13	103 28	95 34			
23	COR 252339	25/2339	PB 190109	COR 162015	0.0		76 59	106 47	89 40	101 13	106 29	90 35			
24	COR 252340	25/2340	COR 190010	COR 222194	0.0		95 55	101 36	102 19	96 14	96 18	92 27			
25	COR 252344	25/2344	PB 190109	COR 162028	0.0		100 59	102 48	90 41	101 13	106 29	99 36			
26	COR 252350	25/2350	COR 190010	COR 222198	0.0		112 55	94 36	97 19	96 14	96 18	92 27			
27	COR 252355	25/2355	COR 190010	COR 222199	0.0		102 55	98 36	100 19	96 14	96 18	92 27			
28	COR 252356	25/2356	PB 190109	COR 202066	0.0		78 58	108 46	100 37	97 13	103 28	95 34			
1	COR 250212	212		COR 200019	0.0		102 51	97 36	95 35	99 22	84 28	81 32			
2	COR 250215	215		WO 140170	0.0		103 54	88 36	105 37	102 25	82 30	80 34			
3	COR 250216	COR 250216		COR 190004	0.0		103 52	89 36	99 34	102 20	94 28	87 32			
4	COR 250217	217		COR 210011	0.0		89 50	88 34	112 31	115 17	80 23	84 29			
5	COR 250226	COR 250226		COR 200007	0.0		105 51	90 36	102 34	105 18	79 27	81 31			
6	COR 250229	229		COR 200004	0.0		96 51	92 36	100 35	110 17	92 28	89 31			
7	COR 250233	233		COR 210017	0.0		103 52	95 36	105 35	96 22	88 28	88 32			
8	COR 250236	236		COR 190019	0.0		101 52	94 35	102 32	105 17	80 27	83 30			
9	COR 250238	238		COR 210020	0.0		95 49	95 29	111 25	102 10	85 21	87 25			
10	COR 250249	249		BOS 199484	0.0		104 50	92 31	102 32	116 19	80 24	89 29			
11	COR 250255	255		COR 230116	0.0		85 49	102 32	103 23	98 13	88 21	85 26			
12	COR 250258	258		COR 220056	0.0		104 50	91 34	109 29	99 17	90 26	89 29			
13	COR 250259	259		COR 190006	0.0		99 52	90 36	107 36	106 18	81 27	83 31			
14	COR 251133	1133	BOS 155035	COR 161012	0.0		105 60	87 51	97 50	96 27	99 40	85 42			
15	COR 251140	1140	BOS 155035	COR 161027	0.0		92 60	93 48	112 43	93 27	97 40	89 40			
16	COR 252337	25/2337	COR 190010	COR 222087	2.4		103 59	98 44	94 25	96 18	94 24	88 32			
17	COR 260263	COR 260263		COR 200003	0.0		94 51	94 36	107 34	101 17	87 27	85 31			
1	COR 250231	231		COR 180031	0.0		105 52	86 34	80 37	112 25	82 26	71 32	75 20	63 30	

Selection List on Cow Value

Bull Calves younger than 2 years

ID Name Sorted on ID			Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin				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	
							nt821	Q204X	F94L	Genomic tested									
											★★★								
1	COR 250250	250	WO 160551		0.0						11053	9136	8135	9923	8026	6932			

Selection List on Cow Value
Heifers younger than 2 years

ID Sorted on ID			Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin			Genomic tested	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	COR 250211	COR 250211	BOS 211204	COR 200010	3.0							96	55	104	49	103	44	83	28	122	36	108	39	97	20	103	35	
2	COR 251137	1137	BOS 155035	RG 180196	0.0							87	65	103	58	128	54	85	32	101	44	103	47					
3	COR 252299	25/2299	COR 190010	COR 222050	1.7							120	60	98	45	83	27	100	19	106	26	101	33					
4	COR 252301	25/2301	PB 190109	WO 190480	0.3							72	63	122	55	110	44	88	24	99	34	101	41					
5	COR 252318	25/2318	COR 190010	COR 222090	1.7							111	60	103	45	87	27	98	19	105	26	101	33					
6	COR 252369	25/2369	COR 190010	COR 222099	1.7							113	60	105	45	92	27	94	19	99	26	100	33					
												★★★★																
1	COR 250227	227		COR 220031	0.0							87	50	101	33	103	23	104	11	97	22	95	26					
2	COR 250245	245		BOS 199683	0.0							98	51	99	36	107	36	98	20	94	28	94	32					
3	COR 250251	251		COR 220037	0.0							81	50	102	33	104	24	105	11	96	23	92	26					
4	COR 250252	252		COR 230097	0.0							93	50	102	33	98	25	113	13	90	21	95	27					
5	COR 251135	1135	BOS 155035	COR 220069	15.2							79	64	110	58	105	49	87	29	106	44	96	46					
6	COR 251136	1136	BOS 155035	COR 220058	15.0							85	64	106	58	101	49	91	29	108	44	97	46					
7	COR 251143	1143	BOS 155035	COR 220045	3.0							79	64	113	58	105	49	90	28	105	44	99	45					
8	COR 252291	25/2291	PB 190109	COR 212188	0.0							98	57	101	44	93	32	98	13	102	28	95	33					
9	COR 252292	25/2292	COR 190010	COR 222203	0.0							114	55	93	36	96	19	96	14	96	18	92	27					
10	COR 252295	25/2295	PB 190109	COR 202065	0.0							72	58	111	46	104	37	97	13	103	28	97	34					
11	COR 252296	25/2296	PB 190109	COR 202059	0.0							81	58	109	46	108	37	93	13	101	28	98	34					
12	COR 252298	25/2298	PB 190109	COR 162030	0.0							87	59	105	48	93	41	99	13	107	30	96	36					
13	COR 252300	25/2300	COR 190010	COR 222202	0.0							122	55	91	36	94	19	96	14	96	18	92	27					
14	COR 252303	25/2303	COR 190010	COR 222192	0.0							119	55	92	36	95	19	96	14	96	18	92	27					
15	COR 252304	25/2304	PB 190109	COR 202075	0.0							75	58	109	46	100	37	99	13	103	28	96	34					
16	COR 252306	25/2306	PB 190109	COR 162026	0.0							93	59	103	48	89	41	103	13	106	30	96	36					
17	COR 252314	25/2314	PB 190109	COR 212167	0.0							81	58	108	44	98	32	97	13	102	28	94	33					
18	COR 252320	25/2320	COR 190010	COR 222195	0.0							117	55	92	36	95	19	96	14	96	18	92	27					
19	COR 252331	25/2331	PB 190109	COR 162002	0.0							81	58	108	46	100	37	98	13	103	29	97	34					
20	COR 252335	25/2335	COR 190010	COR 222201	0.0							124	55	90	36	93	19	96	14	96	18	92	27					
21	COR 252342	25/2342	COR 190010	COR 222196	0.0							103	55	98	36	100	19	96	14	96	18	92	27					
22	COR 252347	25/2347	PB 190109	COR 162008	0.0							81	59	107	47	98	40	98	13	105	29	97	35					
23	COR 252370	25/2370	COR 190010	COR 222204	0.0							103	55	98	36	100	19	96	14	96	18	92	27					

Selection List on Cow Value
Heifers younger than 2 years

ID Sorted on ID			Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin		Genomic tested	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							
											★★★★														
24	COR 252371	25/2371	PB 190109	COR 162040	0.0						108	59	96	48	81	40	102	13	107	30	94	36			
25	COR 252378	25/2378	PB 190109	COR 162029	0.0						100	59	100	46	88	37	98	13	104	29	93	35			
											★★★★☆														
1	COR 250214	214		COR 200016	0.0						95	50	90	30	109	31	110	17	80	23	83	28			
2	COR 250225	225		COR 220032	0.0						89	50	97	33	114	31	100	15	86	22	87	28			
3	COR 250228	228		COR 220070	0.0						93	50	94	35	112	30	95	20	82	27	80	30			
4	COR 250234	234		BOS 199480	0.0						89	49	99	33	113	30	97	16	80	26	82	29			
5	COR 250237	237		COR 220041	0.0						99	51	90	35	109	32	104	17	89	26	88	30			
6	COR 250240	240		WO 160633	0.0						101	54	90	37	103	37	114	23	86	27	89	33			
7	COR 250241	241		COR 200020	0.0						87	51	94	36	116	34	95	20	84	26	82	31			
8	COR 250244	244		BOS 199331	0.0						87	50	102	32	102	34	94	21	91	23	85	30			
9	COR 250256	256		COR 230121	0.0						98	50	92	35	111	30	97	20	85	25	83	30			
10	COR 251125	1125	COR 220066	COR 220042	8.2						79	57	113	47	91	37	91	22	99	32	88	36			
11	COR 251134	1134	BOS 155035	COR 161001	0.0						94	60	91	51	103	50	94	27	99	40	85	42			
											★★★★														
1	COR 250213	COR 250213		COR 180007	0.0						101	47	88	22	92	26	121	13	74	17	77	23			
2	COR 250221	221		COR 210005	0.0						94	50	90	34	95	32	108	18	81	26	75	30			

	EBVi	Description / Measurement	Goal	Low Value	High 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 per Ha)	Profitable cows	Loss	Profit
	Weaner Calf Value	Heavier weaners and more milk, with lower birth and cow weights	Heavy weaner	Light	Heavy
	Growth Value	Efficient growth on veld and in feedlot (Rand-value per animal)	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 18mth 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	Thin	Thick
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	Less desirable	More desirable
Carcass	Eye Muscle Area	RTU Eye muscle area	Muscle in carcass	Small	Big
	Fat	RTU P8 Backfat Thickness	Carcass quality & adaptability	Thin	Thick
	Marbling	RTU % Marbling	Juicy meat	Low	High
	Dressing%	Carcass weight / Live weight	High dressing %	Low	High

Notes on the interpretation of EBVs, EBVi's, sub-values and selection values

EBVi (EBVindex) is the breeding value index and is easier to interpret than the breeding value, especially for commercial farmers buying from stud farmers. The base of a breeding value index is 100, which is the average of all the live animals in the breed, and all values are expressed relative to this value. Values above 100 are always in a more desirable direction: an index of 105 for AFC indicates a genetic potential to calve earlier. Note that a very high index is not always desirable. For certain traits, such as birth weight, average values can be better.

EBV: (Estimated Breeding Value) indicates the genetic potential of the animal for a specific trait. It is presented in the unit of measurement and relative to the average of animals born in the base year (1990 for most breeds and traits). Higher values for certain traits are better while lower values for other traits are better, for example, an EBV of -2 for AFC (age at first calving) indicates that the animal has the genetic potential to calve 2 days earlier than the average heifer in 1990 (the base year). Earlier calving is better and therefore low breeding values (high breeding value indices) are better. For weaning weight, higher values are better.

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

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

How to use breeding values to select animals

Selecting animals on breeding values is easy if you know how. There is a common saying that “good nutrition can mask poor breeding”. This is very true. If an animal that is genetically inferior is fed well, it can appear as a great animal. This great performance will not be passed over to future generations. An animal that is genetically superior can appear to be inferior if its environment did not allow it to reach its true potential. It is best to select animals that are most adapted to the environment and can reach their full potential. To continuously adapt the environment to the animal can be expensive.

The reason why the use of breeding values is such a valuable tool is because it “removes” the environmental effect that contributes to the performance.

Scientific methods are used to determine how much of the performance is due to genetics and to identify genetically superior animals. This involves the measurement of animals under controlled environments, complete record keeping and pedigree information. *If performance recording and pedigree information are not done correctly, breeding values of these animals will not be useful.* Keep in mind that breeding is a long-term option: the effect of a bull selected/bought today will only show much later. If it is a good decision, his daughters will become part of the breeding herd and contribute to overall profitability in future.

Even if a bull is not perfect in all aspects, knowing the shortcomings will allow strategic selection with suitable cows. Traits are genetically correlated, meaning that a change in one trait can lead to a change in another. This change can be favourable or unfavourable. An increase in weaning weight can lead to an increase in birth weight, which can lead to calving difficulty. It is therefore advisable to not only select on a single trait. Take other traits in consideration to avoid negative effects.

How to improve the herd genetically

The first and most important aspect is to know what type of animal will improve the herd genetically. This can be determined through the following factors:

What happens to the calves? For example: used as replacement heifers, sold as stud animals or sold to commercial breeders who sell weaner calves.

How much feed is available? The availability of feed (or the hardness of the environment) determines the optimal frame size. If feed is abundant and the environment is less harsh, larger animals would be ideal. If not, medium framed animals would be ideal.

What is the genetics of the cow herd? Are they the wrong frame type, grow too slowly, do not have enough milk, etc.? Always aim to breed a calf that is superior to its dam.

Conclusion

Different types of bulls are suitable for different types of cows, environments and breeding objectives. Inbreeding should be avoided or limited as much as possible. Mating programs are available to aid in the pairing of bulls and cows.

The data used for this evaluation is pedigree information and performance data found on LOGIX as provided by breeders. All attempts are made to present accurate information. SA Stud Book takes no responsibility for the use and interpretation of information presented in this report.

