

BEEFMASTER

GENOMIC BREEDING VALUE REPORT

September 2026



DIAMOND-D HOLDINGS (PTY) LTD

Herd Number: 709021

E-mail: elizek@geostott.co.za



BEEFMASTER
CATTLE BREEDERS' SOCIETY OF SA
BEESTELERSGENOOTSAP VAN SA



EBVs, EBVi's and GEBVs

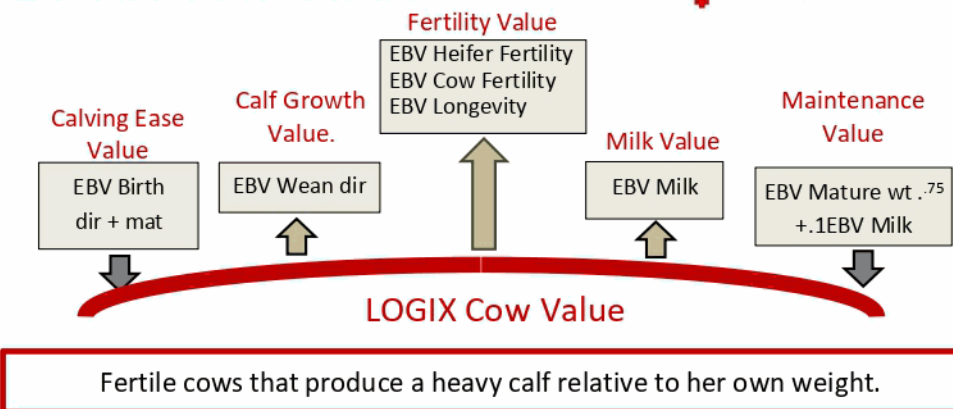
EBVi (Breeding Value Index): Genetic potential relative to the average (100) of the live (active) animals in the breed. Roughly 50% of the animals have values between 90 and 110. Values above 100, depending on the trait, tend to be in the more favourable direction.

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)

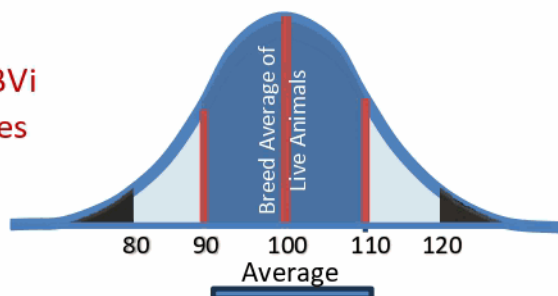
- WeanerCalf / Growth Value > 120
 - Cow Value and Fertility Value average to high
- Growers are usually heavier at birth (lower Calving Ease Value), and maturity (lower Maintenance Value).

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

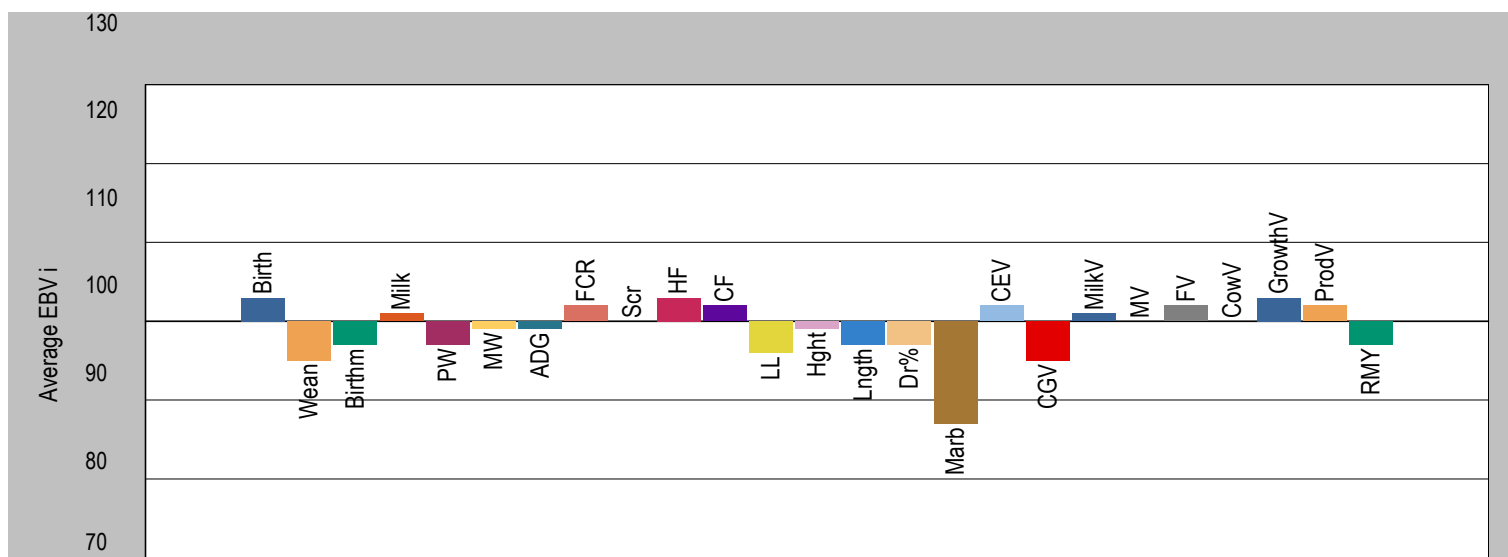
Larger groups result in more accurate and stable breeding values, as the mean and distribution of the group can be more accurately determined and are thus more representative. Groups should preferably have more than 5 animals. Weigh all the animals in the same group on the same day, as corrections for 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	Lngth:	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	0.13	103	0.34
	Wean Weight	9.0	95	12.1
	Birth Mat.	0.05	97	-0.05
	Milk (Wn.Mat.)	-1.0	101	-1.4
Postwean Growth	Postwean Wt	16.4	97	19.0
	Mature Weight	6	99	7
	ADG	70	99	72
	FCR	-42	102	-39
Fertility	Scrotal Circumf.	11.0	100	11.1
	Heifer Fertility	-10.2	103	-7.5
	Cow Fertility	-4.4	102	-4.1
	Longevity	12.1	96	14.8
Frame	Height	1	99	1
	Length	11	97	13
Carcass	EMA	0.66	98	0.85
	Fat	-0.52	89	0.11
	Marbling	-0.44	87	0.30

Selection Value	Ave. Herd
Calving Ease	102
Calf Growth	95
Milk	101
Maintenance	100
Fertility	102
Cow Value	100
Growth Value	103
Production Value	102
Carcass Value	97

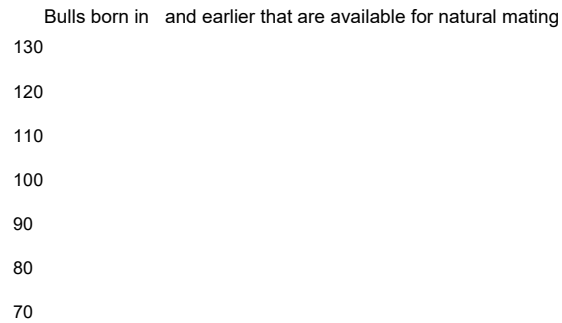
- Average of live animals in the breed: 100
- Above 100: **more favourable**,
- Below 100: **less favourable**

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

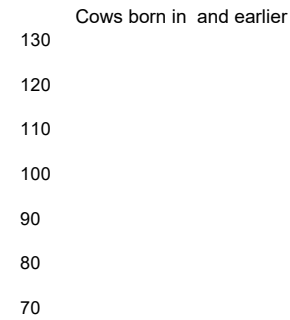
Genetic Windows

Bulls on the farm



Animals available for breeding

Total:

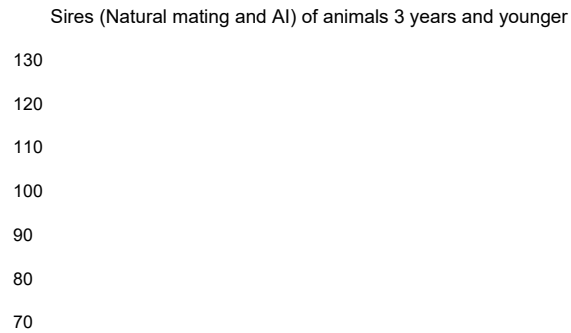


Total:

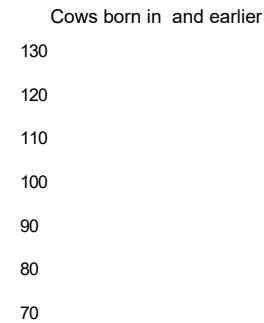
Cow Herd

Results of previous selection decisions

Sires of young animals



Total:

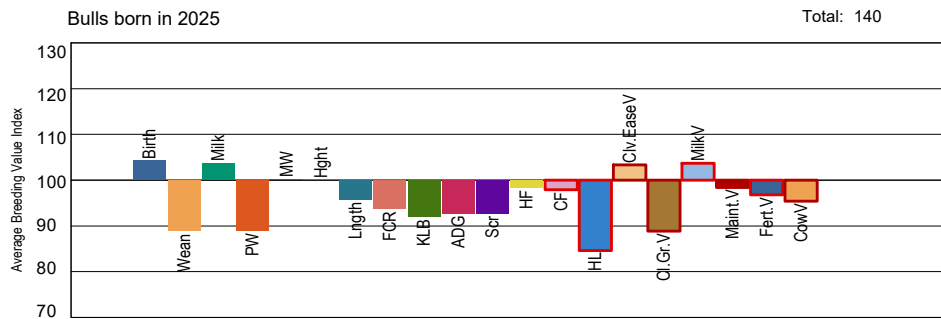


Total:

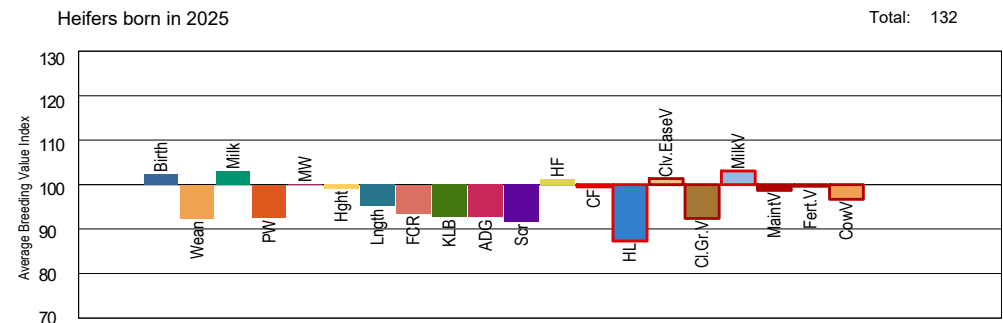
Cows older than 6 years

Selection possibilities

Bull calves



Heifer calves

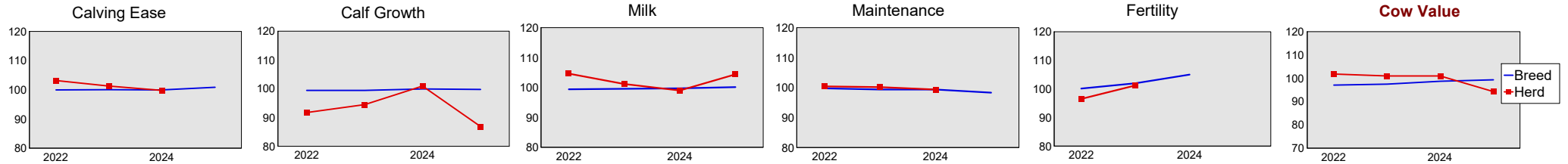


Summary of Cow Herd

			Selection Values (SV)								Calf Weight		Dam		Growth & Efficiency				Fertility				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	99	100	100	100	99	99
2015	14	★★★★	108	84	106		94				109	84	93	106	84						100		96		
2016	199		108	85	103		90				109	85	92	103	85					89	95	89	95		
2017	8		107	85	100	105	97	94			109	85	93	100	85	94	92	93	91	101	105	97	95	94	
2018	1		108	84	111						109	84	94	111									102		
2019	23		105	85	108		92				107	85	92	108	85						95	98	101		
2020	14																								
2021	27																								
2022	85	★★★★☆	102	91	108	100	99	104	92	102	103	91	95	108	90	98	95	97	96	102	98	90	97	94	
2023	204	★★★★☆	101	94	101	104	102	103	99	102	102	94	97	101	94	95	96	99	97	99	103	96	95	92	
2024	137	★★★★☆	101	101	98	100	103	101	102	102	101	101	99	98	100	99	99	101	101	106	102	101	99	96	
2025	132	★★★★	101	92	103	99	100	97			102	92	96	103	93	100	93	93	92	101	99	87	99	95	
2026	64	★★★★	102	96	100	105	100	99	93	104	102	96	99	100	96	95	92	93	99	103	97	102	95	92	
Cows in Herd Average:			104	90	104	102	97	100	97	103	105	90	95	104	90	97	95	96	95	100	99	97	97	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.



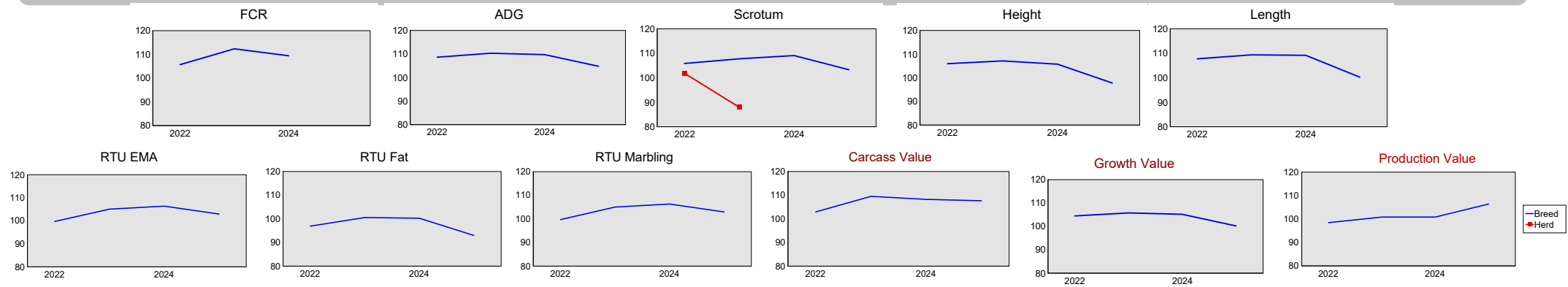
Herd

Birth Year	Calving Ease				Calf Growth			Milk			Maintenance				Fertility						Cow Value
	Birth Weight		Calv. Ease	Dir EBV	Mat EBV	Weaning Weight	Calf Growth	Milk (Wn.Mat.)		Postwean Weight		Mature Weight	Maintenance	Heifer Fert.		Cow Fert.		Longevity		Fertility	
	Number	EBV				Number		EBV	Number	EBV	Number	EBV		Number	EBV	Number	EBV	Number	EBV		
2022	184	0.02	0.09	103	182	7.3	92	182	-0.10	105	120	14.7	100	86	-1.2	9	-2.9	3	-4.2	96	102
2023	251	0.17	0.07	101	246	8.9	94	246	-1.07	101	127	16.1	100	36	-4.7					101	101
2024	299	0.38	-0.06	100	237	12.7	101	237	-1.70	99	124	20.0	99								101
2025					188	4.5	87	188	-0.18	104											94

Breed

Birth Year	Calving Ease				Calf Growth			Milk			Maintenance						Fertility								Cow Value
	Birth Weight		Calv. Ease	Dir EBV	Mat EBV	Weaning Weight	Calf Growth	Milk (Wn.Mat.)		Postwean Weight		Mature Weight		Maintenance	Heifer Fert.		Cow Fert.		Longevity		Fertility				
	Number	EBV				Number		EBV	Number	EBV	Number	EBV	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			
2022							40	12.2	102																
2023							1	4.1	88																
2024																									
2025																									

Breed

Birth Year	Growth								Frame						Carcass						Selection Values					
	FCR			ADG			Scrotum			Height			Length			RTU		EMA		Fat		Marbling		Cracss Value	Growth Value	Prod Value
	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi	Number	EBV	EBVi	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																												
BA 090221	4248 YP 050113		89	118	80	88	122	105	96	100	86	118	126	80	112	113	98	83	71	139	128	89	110	115	112	129	113	125	108
			95	95	91	84	79	82	56	77	1.47	22.3	-1.06	-7.0	28.7	22	66	-20	-5.7	-37.6	-9.7	8.2	7	28	2.03	1.79	1.05	17	30
BOS 077216	WO 010116 BOS 000462		86	94	95	116	95	90	77	81	84	94	126	95	87	86	89	101	62	94	109	87	74	77	86	113	93	54	291
			93	98	94	86	92	85	86	85	1.67	8.9	-1.09	-2.9	8.7	-9	32	-40	-10.5	-2.6	-5.9	6.8	-14	-9	-0.56	0.88	-0.08	12	38
BOS 088466	BOS 033421 BOS 022111		99	115	83	95	120	112	107	108	96	115	108	83	120	104	111	100	112	138	124	90	99	105	110	121	131	55	108
			84	95	90	46	79	73	30	64	0.68	20.7	-0.38	-6.3	34.7	11	114	-39	18.2	-36.9	-9.0	8.5	1	19	1.88	1.35	2.06		23
BOS 111609	BOS 066273 BOS 044661		96	116	87	89	103	98	114	96	95	116	102	87	112	110	120	110	102	130	85	99	89	109	118	105	127	21	140
			76	96	93	47	83	74	26	64	0.75	21.1	-0.15	-5.2	28.3	19	145	-50	12.4	-30.7	-1.0	14.3	-5	21	2.58	0.37	1.82		33
BOS 133058	BOS 033098 BOS 088176		76	124	89	94	106	101	110	98	75	124	111	89	122	105	114	105	113	101	107	107	115	120	114	112	124	2	2
			59	72	65	45	57	55	34	51	2.44	25.7	-0.47	-4.6	36.3	13	125	-44	18.3	-8.0	-5.5	18.9	10	32	2.26	0.83	1.65	2	
BOS 133078	WO 100126 BOS 099142		111	108	111	95	119	128	118	125	104	108	117	111	110	102	107	88	113	129	121	98	93	109	113	93	99	46	122
			95	97	95	91	94	87	92	88	0.00	16.5	-0.71	1.8	26.4	10	98	-26	18.5	-30.2	-8.4	13.5	-2	22	2.16	-0.31	0.24	3	30
BOS 133271	BOS 100645 BOS 100234		114	111	112	90	95	112	123	112	113	111	98	112	119	108	124	112	112	65	103	116	106	118	127	85	106	34	33
			82	87	75	66	60	69	46	64	-0.75	18.7	0.02	1.9	33.6	16	160	-52	18.0	19.7	-4.6	25.0	5	31	3.51	-0.78	0.64	17	8
BOS 144451	BOS 099110 BOS 099053		94	108	89	109	142	143	97	135	94	108	138	89	111	93	105	99	87	136	149	132	70	105	110	124	104	2	305
			96	99	97	95	97	89	94	90	0.83	17.0	-1.54	-4.4	27.3	-1	92	-38	3.6	-35.7	-13.9	34.8	-16	18	1.86	1.48	0.54	2	73
BOS 155326	BOS 099197 BOS 044030		84	124	84	98	118	113	113	111	84	124	133	84	122	101	115	112	115	91	129	119	109	114	109	161	134	9	27
			75	88	81	53	67	68	40	62	1.69	25.9	-1.38	-5.9	36.4	8	127	-52	19.4	-0.6	-9.9	26.8	7	27	1.75	3.67	2.25	3	13
BOS 177146	BOS 144451 BOS 144160		103	120	78	81	142	127	96	120	97	120	123	78	121	123	105	102	102	119	149	134	89	114	122	130	103	16	371
			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 177213	BOS 100432 BOS 066082		116	103	99	102	127	130	104	124	119	103	86	99	104	97	107	102	121	125	122	118	100	102	98	141	116	32	127
			92	96	92	88	91	84	87	85	-1.24	13.9	0.49	-1.7	22.4	3	97	-41	22.8	-27.2	-8.5	26.1	1	16	0.65	2.52	1.22		18

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 177262		BOS 144309	BOS 133384	102	108	116	113	115	134	109	130	98	108	112	116	108	89	104	96	105	108	127	102	88	103	115	90	103	28	116
BOS177262				91	96	90	86	89	83	84	83	0.54	16.8	-0.54	3.2	25.4	-6	88	-35	13.9	-13.7	-9.5	15.9	-5	16	2.30	-0.49	0.49	1	15
BOS 177341		BOS 122163	BOS 077214	81	96	108	116	103	102	89	95	81	96	132	108	99	85	95	92	96	91	117	100	99	92	94	112	99	196	129
BOS177341				94	96	87	82	87	82	82	82	1.91	9.7	-1.30	0.8	18.4	-10	53	-30	8.6	-0.4	-7.4	14.7	1	6	0.29	0.78	0.25	11	14
BOS 199298		BOS 155326	BOS 088313	78	124	91	98	116	113	117	111	73	124	115	91	125	100	117	105	104	104	122	111	106	111	113	129	130	21	22
BOS199298				73	83	62	36	51	57	26	51	2.55	25.8	-0.64	-3.8	38.2	8	134	-45	13.6	-10.3	-8.5	21.4	5	23	2.11	1.81	2.00		
BOS 199911		BOS 133078	BOS 099783	93	117	99	95	115	116	111	113	88	117	117	99	111	103	111	100	103	115	119	103	105	112	113	93	105	40	47
BOS199911				89	92	86	82	84	80	82	80	1.37	21.9	-0.73	-1.7	27.7	11	112	-39	12.8	-19.5	-7.8	16.8	4	25	2.13	-0.30	0.58		
BOS 211205		BOS 177146	BOS 177172	99	119	89	80	129	118	95	111	93	119	118	89	122	123	105	101	103	113	131	123	90	113	118	109	101		2
BOS211205				85	87	85	83	84	78	82	79	0.92	23.3	-0.78	-4.5	36.0	33	92	-41	12.7	-17.7	-10.2	28.9	-4	26	2.64	0.64	0.33		
DYS 130032		BOS 077406	BOS 088092	86	115	115	69	120	110	97	104	86	115	103	115	113	138	104	95	96	112	117	118	110	116	115	93	103	115	102
130032				96	96	94	91	91	86	85	86	1.50	20.9	-0.19	2.8	29.2	50	88	-34	9.0	-17.0	-7.5	26.1	7	29	2.30	-0.27	0.45	42	125
DYS 199109		DYS 130032	WO 110535	97	98	106	86	109	97			94	98	108	106	96	114	89	84	92	107	100	115	96	97	92	94	96	3	3
199109				70	72	62	48	47	56			0.81	10.9	-0.35	0.4	15.6	23	34	-22	6.5	-13.0	-4.1	23.9	-1	10	0.06	-0.23	0.05		
HU 140203		HU 110054	HU 110130	128	104	63	99	96	91	108	89	137	104	140	63	95	101	111	105	95	94	95	103	102	108	106	95	102	87	86
HU140203				95	96	93	92	92	86	90	87	-2.70	14.6	-1.62	-11.9	15.5	8	113	-44	8.2	-2.9	-3.1	16.9	2	21	1.43	-0.21	0.40	9	17
HU 170039		HU 140203	HU 140055	122	92	98	104	104	106	108	103	115	92	125	98	85	95	110	107	96	118	95	101	102	98	99	84	97	5	5
HU170039				87	88	85	84	85	79	83	80	-0.91	7.5	-1.05	-2.0	7.5	2	107	-46	8.9	-21.5	-3.1	15.2	3	11	0.77	-0.82	0.14	1	1
JM 120371		BOS 077216	JM 080023	86	126	103	85	92	100	103	96	87	126	101	103	123	116	116	122	90	79	103	98	95	111	126	116	114	33	31
JM120371				82	87	73	51	63	66	44	62	1.44	27.0	-0.10	-0.6	36.6	25	130	-62	5.7	9.2	-4.7	13.6	-2	24	3.42	1.02	1.08	6	18
MB 190017		BOS 144253	MB 160323	78	119	116	84	103	106	104	102	57	119	115	116	115	115	118	131	103	99	99	111	120	98	106	104	106	33	25
MB 190017				84	85	71	63	59	67	54	64	3.88	23.3	-0.63	3.0	30.3	25	138	-72	12.9	-6.9	-3.8	21.3	13	11	1.43	0.34	0.62	5	7

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.
OBS 140279		BOS 033044	OBS 070110	115	105	58	127	118	114	101	109	115	105	92	58	95	75	95	83	90	120	116	108	74	86	94	97	116	141	169
OBS14279				94	96	88	52	74	75	34	67	-0.94	14.8	0.26	-13.1	15.1	-21	53	-21	5.2	-23.1	-7.2	20.0	-14	0	0.28	-0.06	1.21	44	62
QR 120061		QR 070048	KRG 04026B	101	126	70	88	128	117	105	113	98	126	109	70	116	114	115	126	105	135	121	113	94	95	111	101	94	44	42
QR12061				87	89	78	69	62	71	56	68	0.53	27.4	-0.42	-9.9	31.8	23	126	-67	14.2	-34.5	-8.3	22.7	-2	9	1.94	0.15	-0.03	22	11 29
QR 120102		QR 070048	KRG 040036	116	96	75	134	109	115	83	106	111	96	128	75	85	65	84	96	67	106	118	98	63	66	68	148	106	55	52
QR120102				89	91	82	73	67	74	74	74	-0.58	9.9	-1.15	-8.6	7.8	-33	15	-34	-7.5	-12.2	-7.8	13.7	-20	-19	-2.30	2.92	0.66	6	11 37
QR 150059		QR 120102	QR 110001	126	101	81	114	123	126	95	119	123	101	102	81	97	89	106	115	82	112	118	124	90	89	99	124	106	8	7
QR150059				78	78	75	69	57	66	57	64	-1.57	12.4	-0.13	-6.8	16.5	-6	94	-55	0.6	-17.0	-7.7	29.6	-4	3	0.77	1.51	0.66	2	6 29
QR 160125		BOS 133058	QR 110020	80	114	101	100	117	114	105	110	81	114	105	101	111	98	109	98	107	111	116	113	106	107	107	113	121	4	4
QR160125				64	69	54	37	46	51	38	48	1.95	20.2	-0.26	-1.0	27.5	4	103	-37	15.0	-16.3	-7.2	22.6	5	20	1.55	0.84	1.50	1	1
QR 180064		QR 150059	QR 100011	119	106	91	103	126	128	105	123	118	106	97	91	102	96	112	113	90	117	121	122	103	99	106	115	118	3	3
QR180064				65	68	57	44	44	52	46	51	-1.12	15.5	0.07	-3.8	20.6	3	116	-53	5.3	-20.5	-8.3	28.6	3	13	1.47	0.97	1.30	1	1
QR 180101		BOS 133271	QR 140034	107	113	117	88	108	121	128	121	106	113	100	117	115	110	119	94	97	95	110	112	103	116	125	102	130	4	4
QR180101				68	71	57	44	44	53	40	50	-0.13	19.7	-0.07	3.3	31.0	18	142	-32	9.5	-3.9	-6.1	22.4	3	28	3.31	0.23	2.03	1	1
QR 190010		QR 120102	QR 150058	104	112	86	129	116	131	110	126	99	112	125	86	106	71	111	113	82	110	114	112	84	92	93	129	106	60	64
QR190010				91	93	84	80	81	79	80	79	0.41	19.1	-1.04	-5.4	23.9	-26	110	-53	0.8	-15.7	-7.0	22.5	-8	6	0.21	1.82	0.62	1	1
ROCK120319		BOS 066323	ROCK090496	80	113	97	90	96	89			81	113	101	97	114	109	106	105	102	89	98	104	113	108	103	96	97	6	10
ROCK120319				64	75	55	21	46	49			70	75	43	55	51	21	19	7	20	44	26	67	18	18	7	6	6	1	4
ROCK130064		BOS 077131	ROCK090497	79	114	111	81	107	101	108	98	79	114	107	111	108	120	115	116	111	113	119	88	120	113	111	102	103		16
ROCK130064				59	80	63	25	50	52	20	46	63	80	45	63	53	25	31	7	38	46	30	74	35	33	11	10	10	1	5
ROCK140051		BOS 100352	ROCK080683	93	120	84	91	117	110			91	120	108	84	124	109	103	98	92	124	109	109	100	105	101	90	99		10
ROCK140051				39	77	64	19	45	47			41	77	34	64	52	19	22	5	6.5	-26.3	-5.8	20.3	1	18	0.97	-0.50	0.25	2	10

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																													
ROCK140097	BOS 100528 ROCK080536		88	96	122	91	100	96			91	96	95	122	92	106	96	91	101	97	96	107	106	101	91	81	79		3	
			25	66	46	13	31	35			1.09	9.8	0.13	4.7	12.9	14	56	-29	11.9	-5.1	-3.4	18.9	5	15	-0.04	-1.01	-0.90			
ROCK140097											27	66	19	46	44	13	16	5	17	27	16	50	17	17	8	7	7			
ROCK140196	BOS 077406 ROCK100150		91	98	111	88	114	103	102	99	96	98	87	111	101	110	100		87	121	104	111	87	97	106	97	114		68	
			50	93	87	32	71	63	21	55	52	93	43	87	66	32	35		41	79	53	81	36	35	11	10	10		22	71
ROCK150090	ROCK120319 ROCK090533		77	118	99	91	108	102			74	118	112	99	122	108	103		104	102	105	112	108	103				9	13	
			64	76	51	10	33	45			2.48	22.5	-0.54	-1.8	35.9	16	83		13.2	-8.8	-5.1	22.5	6	16						
ROCK150090											71	76	39	51	44	10	9		10	27	16	56	9	9						
ROCK150222	BOS 077216 ROCK060191		78	105	99	116	103	102	83	94	74	105	114	99	107	86	86	83	79	106	105	98	74	76	82	103	93		9	9
			67	75	59	29	46	52	24	46	2.47	15.0	-0.61	-1.8	24.4	-9	20	-21	-0.9	-12.5	-5.0	13.6	-14	-9	-0.97	0.30	-0.10			
ROCK150222											73	75	47	59	58	29	38	7	41	48	28	63	41	40	11	10	10			
ROCK160009	BOS 111609 ROCK060003		96	102	103	81	111	97			96	102	102	103	98	121	109	105	98	121	82	125	96	104	105	96	102		26	
			65	86	80	45	60	63			0.67	13.5	-0.11	-0.4	17.8	31	105	-44	10.1	-23.9	-0.4	30.4	-1	18	1.34	-0.10	0.43			
ROCK160009											65	86	65	80	72	45	17	8	27	68	42	70	18	18	14	13	12		14	33
ROCK160215	ROCK130064 ROCK100177		97	98	112	90	98	95			97	98	100	112	97	108	101		100	97	106	93	108	102	95	94	96		1	
			45	67	49	12	35	40			0.56	11.2	-0.04	2.0	16.7	16	77		11.0	-5.2	-5.3	10.3	6	15	0.32	-0.25	0.08			
ROCK160215											50	67	28	49	41	12	16		19	35	19	52	17	17	5	5	5			
ROCK170197	ROCK140051 ROCK080447		90	123	78	85	113	102	100	97	91	123	100	78	126	117	100	93	90	124	105	105	99	104	105	80	101		6	16
			84	89	84	81	83	77	81	78	84	89	82	84	84	81	81	81	81	81	83	81	85	81	81	81	81	81		1
ROCK170197																														
ROCK180040	BOS 088466 ROCK140582		105	94	97	116	105	106	86	99	108	94	89	97	97	86	95	91	127	113	98	103	93	92	89	107	101		7	9
			86	89	87	83	85	79	83	80	-0.30	8.6	0.39	-2.4	16.7	-9	56	-30	26.6	-17.5	-3.7	16.8	-3	6	-0.26	0.54	0.35			
ROCK180040											87	89	84	87	86	83	83	87	85	84	87	83	83	83	83	83		1	1	
ROCK180091	WO 090149 ROCK140106		87	117	84	85	105	93	111	91	87	117	103	84	117	116	120	119	111	104	103	107	104	112	115	101	103		3	
			44	72	62	33	49	49	27	45	1.37	22.2	-0.18	-5.9	32.3	25	143	-60	17.5	-10.4	-4.6	19.3	3	25	2.34	0.16	0.47			
ROCK180091											46	72	39	62	54	33	39	11	43	51	36	60	42	40	17	16	15		1	2
ROCK180188	BOS 111609 ROCK120322		101	108	84	91	106	95	99	91	98	108	106	84	109	109	107	104	97	103	102	110	91	103	103	99	105		7	9
			87	90	88	84	87	80	84	81	0.48	16.6	-0.30	-5.8	25.8	17	96	-43	9.5	-9.9	-4.5	21.2	-4	16	1.16	0.07	0.59			
ROCK180188											88	90	85	88	87	84	84	87	87	85	88	84	84	84	84	84		2	3	
ROCK180309	BOS 111609 ROCK160251		97	116	104	94	128	130			93	116	112	104	115	104	122	108	118	142	114	113	97	112	122	116	141		14	14
			66	80	67	24	53	55			0.89	21.5	-0.53	-0.4	30.6	12	151	-48	21.3	-40.5	-6.9	23.0	0	25	2.98	1.02	2.63			
ROCK180309											73	80	41	67	56	24	19	9	72	61	35	64	20	20	14	13	12		5	5

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																												
ROCK180321		ROCK150158	92 84	107 87	99 82	98 79	116 81	111 76	102 79	106 77	92 1.00 85	107 16.3 87	103 -0.17 80	99 -1.7 82	110 27.0 82	100 7 79	101 75 79	90 -29 79	96 8.6 82	122 -24.5 82	116 -7.2 79	102 15.8 82	87 -6 79	93 6 79	102 1.03 79	90 -0.46 79	104 0.55 79	15 4	15 4
ROCK190034		WO 120032 ROCK160038	96 91	121 94	92 91	80 89	112 91	107 84	116 88	106 85	91 1.12 91	121 24.5 94	116 -0.70 90	92 -3.5 91	128 40.5 92	123 33 89	122 152 89	118 -59 88	113 18.7 89	131 -31.6 91	89 -1.9 89	112 22.3 92	101 2 89	112 25 89	117 2.56 89	98 0.00 89	99 0.22 88	4 5	37 5
ROCK190040		WO 120032 ROCK160161	78 84	121 87	94 85	83 83	108 84	98 78	117 82	98 79	80 2.03 84	121 24.4 87	102 -0.13 84	94 -3.0 85	121 35.5 85	118 28 83	118 138 82	111 -51 81	122 23.9 83	110 -15.6 84	96 -3.2 83	114 23.4 85	105 4 82	112 25 82	116 2.42 82	98 0.01 82	95 0.00 82		2
ROCK190072		WO 120032 ROCK140006	87 90	127 93	73 88	79 86	110 87	94 82	115 84	94 82	83 1.78 91	127 27.8 93	122 -0.92 87	73 -8.9 88	123 36.6 88	126 37 86	116 129 85	108 -48 84	129 27.5 85	117 -20.8 87	106 -5.4 86	103 16.7 89	109 6 85	112 25 85	115 2.38 84	106 0.46 84	103 0.46 84	31 3	44 3
ROCK190079		WO 120032 ROCK120257	95 86	104 91	104 88	97 85	92 86	93 80	104 84	90 81	92 1.04 86	104 14.4 91	111 -0.47 85	104 -0.3 88	102 20.3 87	101 8 85	105 91 84	102 -42 83	103 12.6 84	100 -7.5 87	75 0.9 84	108 19.5 88	95 -2 84	97 10 84	104 1.28 83	80 -1.06 83	85 -0.54 83	1 7	25 7
ROCK190089		WO 120032 ROCK160624	84 51	132 84	100 72	76 44	121 59	119 58	131 23	120 51	82 1.83 51	132 30.7 84	112 -0.52 51	100 -1.3 72	133 44.8 63	128 39 44	131 183 29	119 -60 14	129 27.4 38	132 -32.8 70	97 -3.4 44	122 28.5 64	122 14 32	128 40 31	133 4.07 22	91 -0.43 20	104 0.51 19		24 13 14
ROCK190097		WO 120032 ROCK130078	79 73	122 84	100 70	81 44	114 57	106 61	119 23	105 53	76 2.33 79	122 24.7 84	116 -0.70 54	100 -1.3 70	125 38.2 64	121 31 44	122 151 29	113 -53 14	120 22.7 38	116 -20.1 60	93 -2.7 46	124 29.8 65	101 2 32	112 25 31	122 3.03 22	85 -0.79 20	97 0.11 19	22 5	23 7
ROCK190111		ROCK160215 ROCK160015	99 64	105 81	105 55	94 14	109 40	108 49			100 0.33 72	105 14.9 81	95 0.13 35	105 0.1 55	116 31.3 46	104 11 14	99 70 14		93 7.1 16	119 -22.3 40	102 -4.4 22	104 17.0 57	99 1 15	98 11 15	96 0.49 9	91 -0.42 8	106 0.66 8	16 2	20 2
ROCK190133		ROCK110133	97 74	101 79	85 47	101 22	90 35	82 49			99 0.40 82	101 12.8 79	94 0.18 45	85 -5.6 47	98 17.8 50	98 5 22	88 29 22		85 2.5 23	92 -1.1 31	94 -2.8 21	92 9.8 54	102 3 23	94 7 23	88 -0.30 5	100 0.10 5		32	22
ROCK190154		WO 120032 ROCK120276	85 88	105 91	129 86	87 83	109 84	111 79	108 82	108 80	81 1.92 89	105 15.1 91	120 -0.83 84	129 6.8 86	111 27.7 85	111 19 83	113 118 82	105 -44 81	120 22.5 82	109 -14.7 84	94 -2.8 82	119 26.3 86	99 1 82	106 19 82	112 2.02 81	91 -0.44 81	93 -0.09 81	25 2	30 2
ROCK190158		ROCK140196 ROCK130490	76 80	110 85	114 83	84 79	106 81	98 75	113 78	97 76	83 1.74 80	110 18.1 85	86 0.50 79	114 2.4 83	111 27.5 81	115 25 79	113 120 79	104 -44 78	93 6.9 80	103 -9.6 81	104 -4.8 79	108 19.7 82	115 10 79	114 27 79	115 2.30 78	99 0.06 78	106 0.66 78	1	1

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.	
ROCK190245				84	116	97	84	112	102	121	102	87	116	95	97	118	116	118	107	119	119	94	117	102	105	111	86	88	4	5	
				85	86	85	82	84	77	82	78	1.44	21.3	0.13	-2.1	32.7	26	137	-47	22.0	-22.4	-2.9	25.4	2	18	1.94	-0.71	-0.39	3	3	
S 166025				99	107	94	130	89	110	93	103	95	107	110	94	101	69	100	107	69	104	73	101	99	94	91	123	116	86	84	
				95	96	93	91	91	85	91	86	0.73	16.4	-0.45	-3.2	19.7	-29	74	-47	-6.5	-10.8	1.3	15.5	1	7	-0.08	1.45	1.20	26	24	33
S 177023				79	126	81	76	109	92	116	92	64	126	120	81	121	129	120	115	105	91	107	121	109	118	111	92	121	12	121	
				95	97	95	92	94	87	92	88	3.31	27.2	-0.85	-6.6	34.9	41	145	-55	13.9	-0.6	-5.5	27.8	7	30	1.95	-0.34	1.51	29	48	
SCH 160103				70	129	93	79	128	113	133	115	75	129	94	93	135	124	137	122	152	120	149	108	117	134	144	60	107	100	98	
				95	96	93	92	90	85	90	86	2.42	29.2	0.19	-3.5	46.2	35	208	-63	41.0	-23.4	-13.9	19.8	11	45	5.17	-2.23	0.68	29	25	65
SCH 180351				74	136	73	80	104	92	141	97	53	136	134	73	145	124	153	146	99	91	114	105	110	122	140	87	112	23	22	
				91	92	88	88	87	82	88	83	4.28	33.0	-1.41	-8.9	53.7	34	265	-89	10.7	-0.2	-6.8	18.1	7	34	4.74	-0.66	0.98	8	6	8
SCH 190438				87	128	84	89	129	121	135	123	90	128	94	84	130	112	142	128	148	130	131	108	108	122	138	80	108	126	96	
				94	95	90	86	87	83	86	84	1.13	28.4	0.19	-5.9	42.2	20	223	-70	38.6	-30.7	-10.3	20.0	6	35	4.56	-1.05	0.74	2	2	
WO 120032				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	
				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	123	319	
WO 170564				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	
				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 190170				74	123	122	94	103	116	118	115	75	123	102	122	127	103	129	122	109	99	95	114	116	123	119	120	107	19	17	
				90	91	88	86	86	81	85	82	2.38	25.4	-0.15	4.7	40.3	10	177	-63	16.2	-7.0	-3.0	23.6	11	35	2.72	1.26	0.72	1	3	3

Growth Tests

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

Animal					Weight		Frame				Growth				Carcass			
Test Code	Sex	Test no	Sire ID	Cow	Wean	End-	Length	Height	Length/	Scrotum	Intake	ADG	FCR	Growth	EMA	Fat	Marbling	Carcass
Test station		ID	Dam ID	Value	dir	weight			Height					Value				Value
201501 D11 M				0652388BMA														
SCHOLTZ		CB 140010 80244189	BA 090221 RLR 120009	107	126	115	112	103	118	96	94	114	113	103	115	112	112	116
				62	77	71	25 70	3 73	1.17 72	9.1 72	0.24 12	124 63	-53 12	42	2.28 11	0.83 10	1.00 10	10
201601 D11 M				0558757BMA														
VAALBANK BOERDERY		QR 150031 83200253	JM 120371 QR 10007Q	99	110	108	103	87	125	98		101		93	108	98	89	108
				46	63	72	16 71	-6 75	1.19 73	10.2 73		78 63		38	1.60 8	-0.02 5	-0.34 5	6
		QR 150063 83172064	QR 120061 QR 100055	103	129	117	114	105	119	93	97	108	104	100	109	104	103	115
				50	66	74	27 73	4 76	1.18 74	7.0 75	0.18 13	102 66	-43 13	44	1.75 13	0.31 11	0.48 10	12
201701 D11 M				0558757BMA														
VAALBANK BOERDERY		QR 160125 85287118	BOS 133058 QR 110020	114	114	110	107	106	103	107	93	109	98	105	107	113	121	105
				51	69	70	20 69	5 73	1.14 71	15.0 75	0.27 7	103 61	-37 7	38	1.55 13	0.84 11	1.50 11	12
201801 D11 M				0558757BMA														
VAALBANK BOERDERY		QR 170057 86746690	BOS 133271 QR 130073	122	98	111	111	104	113	109	88	115	107	113	108	88	98	104
				49	65	73	24 72	4 75	1.16 74	16.3 74	0.35 11	128 65	-46 11	42	1.68 15	-0.60 13	0.20 13	14
		QR 170127 86747649	BOS 133271 QR 130080	115	111	129	133	125	122	126	66	130	109	138	126	92	107	124
				51	67	72	45 72	16 75	1.19 74	25.7 73	0.76 11	181 65	-48 11	42	3.42 15	-0.34 13	0.67 13	14
201901 D11 M				0558757BMA														
VAALBANK BOERDERY		QR 180064 88070925	QR 150059 QR 100011	128	106	107	99	103	95	90	98	112	113	105	106	115	118	105
				52	68	72	13 71	3 75	1.12 73	5.3 76	0.17 20	116 63	-53 20	46	1.47 18	0.97 16	1.30 16	17
		QR 180101 88386768	BOS 133271 QR 140034	121	113	117	116	103	123	97	72	119	94	128	125	102	130	119
				53	71	73	28 72	3 75	1.19 74	9.5 77	0.66 8	142 65	-32 8	40	3.31 13	0.23 11	2.03 11	12
202201 D11 M				0698695BMA														
SCHYFF BEEF (PTY) LTD		SCH 210261 92796408	 SCH 180351 SCH 170246	91	124	116	100	84	123	102	84	130	132	116	125	98	106	121
				76	85	86	13 86	-8 87	1.19 86	12.4 87	0.43 79	182 85	-73 79	82	3.27 79	-0.04 79	0.62 79	79
		SCH 210286 92796655	 S 166025 SCH 160261	110	117	118	112	118	96	118	100	113	118	107	105	102	111	111
				76	85	86	24 86	12 87	1.12 86	21.2 86	0.12 78	119 84	-59 78	82	1.39 78	0.24 78	0.94 78	78
202207 B22 M				0709021BMA														
DIAMOND-D HOLDINGS (PTY) LTD		TDD 220015 94942893	 ROCK180309 TDD 170004	103	98	95	96	99	95	107	109	91	82	89	94	111	105	91
				74	83	78	10 78	1 78	1.12 78	15.4 85	-0.05 77	40 78	-20 77	78	0.27 77	0.73 77	0.58 77	77

Growth Tests

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

Animal					Weight		Frame				Growth				Carcass			
Test Code	Sex	Test no	Sire ID	Cow	Wean	End-												
Test station		ID	Dam ID	Value	dir	weight	Length	Height	Length/ Height	Scrotum	Intake	ADG	FCR	Growth Value	EMA	Fat	Marbling	Carcass Value
202207 B22 M 0709021BMA																		
DIAMOND-D HOLDINGS (PTY) LTD	TDD 220016	 QR 160125 TDD 160412	106	97	92	87	82	101	83	112	94	93	87	95	98	98	89	
				72	81	9	1	-9	1.13	1.7	-0.09	52	-32	77	0.32	0.02	0.19	76
	TDD 220030	 TDD 160229	101	106	101	100	100	100	98	104	101	98	98	102	99	100	100	
				72	81	18	13	1	1.13	9.7	0.05	76	-37	77	1.07	0.07	0.29	77
	TDD 220031	 ROCK190158 TDD 160283	110	95	84	84	83	95	56	116	86	79	88	97	81	103	88	
				74	83	2	-2	-9	1.12	-14.1	-0.17	21	-17	78	0.52	-0.98	0.45	78
	TDD 220038	 ROCK180188 TDD 160251	101	100	99	101	98	105	113	98	104	95	98	92	113	101	90	
				75	84	16	14	0	1.14	18.4	0.16	85	-34	80	0.09	0.85	0.34	79
	TDD 220064	 ROCK180321 TDD 160320	107	107	100	101	108	91	108	102	99	90	99	100	93	107	94	
				73	82	17	14	6	1.11	15.9	0.08	68	-28	76	0.86	-0.31	0.70	76
202401 D11 M 0707631BMA																		
JANRU BOERDERY PTY LTD	JT 232415	 WO 170564 JT 151306	143	103	109	103	92	117	124	84	115	101	115	112	104	105	111	
				77	86	26	16	-3	1.17	24.9	0.42	126	-40	84	2.03	0.32	0.57	80
202408 B22 M 0709021BMA																		
DIAMOND-D HOLDINGS (PTY) LTD	TDD 220090	 ROCK180309 TDD 190034	105	102	101	105	102	106	87	98	101	90	102	101	96	112	99	
				74	83	18	18	2	1.14	3.9	0.17	77	-28	78	0.97	-0.13	0.96	78
	TDD 220095	 TDD 160101	102	101	95	94	96	95	105	104	96	85	95	95	105	102	92	
				71	79	12	8	-1	1.12	14.1	0.06	57	-23	76	0.35	0.40	0.42	76
	TDD 220110	 ROCK180188 TDD 160174	88	100	101	97	86	114	94	100	103	96	98	96	101	110	97	
				74	83	18	10	-7	1.16	7.7	0.12	82	-35	78	0.45	0.19	0.84	78
	TDD 220128	 TDD 160336	102	99	96	92	92	96	78	105	101	98	99	101	94	100	95	
				69	78	13	5	-3	1.12	-1.4	0.03	75	-37	74	0.95	-0.25	0.29	74
	TDD 220135	 ROCK180309 TDD 160224	118	105	102	103	94	113	81	103	102	97	94	106	112	107	103	
				73	82	19	16	-2	1.16	0.3	0.08	78	-35	78	1.45	0.83	0.67	77
	TDD 220136	 ROCK180309 TDD 160245	118	103	95	92	93	96	112	112	92	89	88	91	111	109	91	
				74	83	13	6	-2	1.12	18.2	-0.10	44	-27	78	-0.01	0.77	0.82	78
	TDD 220142	 TDD 160173	104	96	97	90	96	88	119	106	101	99	96	92	102	104	91	
				70	79	14	4	-1	1.10	22.1	0.01	74	-38	75	0.06	0.20	0.52	75

Growth Tests

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

Animal					Weight		Frame			Growth					Carcass			
Test Code	Sex	Test no	Sire ID	Cow	Wean	End-	Length	Height	Length/	Scrotum	Intake	ADG	FCR	Growth	EMA	Fat	Marbling	Carcass
Test station		ID	Dam ID	Value	dir	weight			Height					Value				Value
202408 B22 M																		
0709021BMA																		
DIAMOND-D HOLDINGS (PTY) LTD	TDD 220146		ROCK180309	111	101	100	93	84	110	106	102	103	100	98	100	88	105	95
			TDD 160134	72	81	17 76	7 76	-8 76	1.15 76	14.4 84	0.09 76	84 76	-39 76	76	0.88 76	-0.58 76	0.56 76	76
	TDD 220153		HU 170039	122	95	100	96	102	90	104	100	107	104	104	98	90	105	94
			TDD 160133	72	81	17 77	9 77	3 77	1.11 77	13.2 83	0.13 76	97 77	-44 76	76	0.65 76	-0.48 76	0.56 76	76
	TDD 230011		QR 180064	119	105	107	107	118	89	88	99	109	109	105	107	100	109	106
			TDD 160345	72	81	24 77	20 77	12 77	1.10 77	4.1 84	0.15 75	107 77	-49 75	76	1.50 75	0.11 75	0.80 75	75

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	ID Number Name	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
CB 140010 80244189 CB140010				BA 090221 RLR 120009	82 75	126 77	75 68	79 61	129 55	107 62	103 42	103 58	116 10	83 1.77	135 -1.44	125 36	126 27.3	75 -8.5	95 31	127 39.7	114 124	113 -53	96 72	135 -34.5	128 -9.8	108 19.8	103 3	112 25	115 2.28	112 0.83	112 1.00
QR 150031 83200253 QR150031				JM 120371 QR 10007Q	102 61	110 63	101 53	90 30	96 37	99 46	93 38	93 44	108 6	101 0.21	99 -0.01	109 17	110 18.0	101 -1.2	106 55	106 23.8	101 78		98 10.2	85 4.2	103 -4.6	103 16.5	87 -6	103 16	108 1.60	98 -0.02	89 -0.34
QR 150063 83172064 QR150063				QR 120061 QR 100055	83 64	129 66	88 56	73 41	114 41	103 50	100 44	98 49	115 12	84 1.70	104 -0.21	134 46	129 28.7	88 -4.8	104 51	121 34.9	108 102	104 -43	93 7.0	112 -16.6	118 -7.6	106 18.3	105 4	114 27	109 1.75	104 0.31	103 0.48
ROCK150090 83203877 ROCK150090				ROCK120319 ROCK090533	77 64	118 76	99 51	91 10	108 33	102 45				74 2.48	112 -0.54	108 16	118 22.5	99 -1.8	113 72	122 35.9	103 83		104 13.2	102 -8.8	105 -5.1	112 22.5	108 6	103 16			
ROCK150222 83199398 ROCK150222				BOS 077216 ROCK060191	78 67	105 75	99 59	116 29	103 46	102 52	83 24	94 46	81 10	74 2.47	114 -0.61	86 -9	105 15.0	99 -1.8	109 64	107 24.4	86 20	83 -21	79 -0.9	106 -12.5	105 -5.0	98 13.6	74 -14	76 -9	82 -0.97	103 0.30	93 -0.10
QR 160125 85287118 QR160125				BOS 133058 QR 110020	80 64	114 69	101 54	100 37	117 46	114 51	105 38	110 48	105 12	81 1.95	105 -0.26	98 4	114 20.2	101 -1.0	116 79	111 27.5	109 103	98 -37	107 15.0	111 -16.3	116 -7.2	113 22.6	106 5	107 20	107 1.55	113 0.84	121 1.50
ROCK160248 85279453 ROCK160248				ROCK130064 ROCK100161	81 38	105 64	120 52	86 12	97 35	94 38			103 5	84 1.65	97 0.08	112 21	105 15.0	120 4.3	114 75	101 19.7	106 95		106 14.7	93 -1.7	107 -5.5	93 10.6	118 12	110 23	99 0.71	94 -0.22	92 -0.13
HU 170039 85524122 HU170039				HU 140203 HU 140055	122 87	92 88	98 85	104 84	104 85	106 79	108 83	103 80	96 83	115 -0.91	125 -1.05	95 2	92 7.5	98 -2.0	90 18	85 7.5	110 107	107 -46	96 8.9	118 -21.5	95 -3.1	101 15.2	102 3	98 11	99 0.77	84 -0.82	97 0.14
QR 170057 86746690 QR170057				BOS 133271 QR 130073	121 62	98 65	112 54	112 42	103 40	122 49	113 42	119 48	104 14	118 -1.14	101 -0.11	89 -5	98 10.8	112 1.9	111 68	101 20.0	115 128	107 -46	109 16.3	88 2.1	105 -5.1	112 22.5	104 4	111 24	108 1.68	88 -0.60	98 0.20
QR 170127 86747649 QR170127				BOS 133271 QR 130080	108 64	111 67	117 56	88 43	100 41	115 51	138 42	117 49	124 14	112 -0.63	85 0.53	110 18	111 18.7	117 3.4	119 88	116 31.5	130 181	109 -48	126 25.7	80 7.8	101 -4.3	116 24.5	125 16	133 45	126 3.42	92 -0.34	107 0.67
ROCK170197 87668315 ROCK170197				ROCK140051 ROCK080447	90 84	123 89	78 84	85 81	113 83	102 77	100 81	97 78	101 81	91 1.08	100 -0.06	117 27	123 25.7	78 -7.6	98 37	126 39.3	100 73	93 -32	90 5.2	124 -26.4	105 -5.1	105 17.7	99 1	104 17	105 1.35	80 -1.07	101 0.35
ROCK170246 87668836 ROCK170246				ROCK130075	88 24	111 58	98 44	96 12	94 32	94 33			94 6	88 1.31	102 -0.15	102 9	111 18.5	98 -2.0	108 60	109 26.1	96 58		98 10.0	94 -2.9	104 -4.9	89 7.7	105 4	101 14	88 -0.29	97 -0.05	103 0.49

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																															
ROCK170251		ROCK140097		99	87	112	98	98	91				100	96	99	87	112	95		85	88		93	97	90	109	101	93			
87668810		ROCK130504		19	59	46	7	24	30				0.31	0.12	6	4.9	1.9	30		7.6	27		7.0	-5.4	-2.0	20.4	2	7			
ROCK170251													19	17	7	59	46	37		34	8		9	21	12	40	9	9			
QR 180064	3	QR 150059		119	106	91	103	126	128	105	123	105	118	97	96	106	91	99		102	112	113	90	117	121	122	103	99	106	115	118
88070925		QR 100011		65	68	57	44	44	52	46	51	17	-1.12	0.07	3	15.5	-3.8	40		20.6	116	-53	5.3	-20.5	-8.3	28.6	3	13	1.47	0.97	1.30
QR180064													69	53	44	68	57	56		58	63	20	76	49	29	54	75	71	18	16	16
QR 180101		BOS 133271		107	113	117	88	108	121	128	121	119	106	100	110	113	117	121		115	119	94	97	95	110	112	103	116	125	102	130
88386768		QR 140034		68	71	57	44	44	53	40	50	12	-0.13	-0.07	18	19.7	3.3	92		31.0	142	-32	9.5	-3.9	-6.1	22.4	3	28	3.31	0.23	2.03
QR180101													72	53	44	71	57	57		60	65	8	77	49	27	56	75	72	13	11	11
ROCK180040		BOS 088466		105	94	97	116	105	106	86	99	85	108	89	86	94	97	95		97	95	91	127	113	98	103	93	92	89	107	101
88502893		ROCK140582		86	89	87	83	85	79	83	80	83	-0.30	0.39	-9	8.6	-2.4	30		16.7	56	-30	26.6	-17.5	-3.7	16.8	-3	6	-0.26	0.54	0.35
ROCK180040													87	84	83	89	87	86		86	83	83	87	85	84	87	83	83	83	83	83
ROCK180188	2		BOS 111609	101	108	84	91	106	95	99	91	101	98	106	109	108	84	90		109	107	104	97	103	102	110	91	103	103	99	105
88548458		ROCK120322		87	90	88	84	87	80	84	81	84	0.48	-0.30	17	16.6	-5.8	18		25.8	96	-43	9.5	-9.9	-4.5	21.2	-4	16	1.16	0.07	0.59
ROCK180188													88	85	84	90	88	87		87	84	84	87	87	85	88	84	84	84	84	84
ROCK180309	1	BOS 111609		97	116	104	94	128	130			117	93	112	104	116	104	116		115	122	108	118	142	114	113	97	112	122	116	141
88513320		ROCK160251		66	80	67	24	53	55			14	0.89	-0.53	12	21.5	-0.4	81		30.6	151	-48	21.3	-40.5	-6.9	23.0	0	25	2.98	1.02	2.63
ROCK180309													73	41	24	80	67	57		56	19	9	72	61	35	64	20	20	14	13	12
ROCK180321		BOS 111609		92	107	99	98	116	111	102	106	94	92	103	100	107	99	105		110	101	90	96	122	116	102	87	93	102	90	104
88548656		ROCK150158		84	87	82	79	81	76	79	77	79	1.00	-0.17	7	16.3	-1.7	55		27.0	75	-29	8.6	-24.5	-7.2	15.8	-6	6	1.03	-0.46	0.55
ROCK180321													85	80	79	87	82	83		82	79	79	82	82	79	82	79	79	79	79	79
BOS 199298	2	BOS 155326		78	124	91	98	116	113	117	111	113	73	115	100	124	91	116		125	117	105	104	104	122	111	106	111	113	129	130
89733166		BOS 088313		73	83	62	36	51	57	26	51	26	2.55	-0.64	8	25.8	-3.8	80		38.2	134	-45	13.6	-10.3	-8.5	21.4	5	23	2.11	1.81	2.00
BOS199298													79	51	36	83	62	60		65	37	11	41	54	36	63	41	40	28	25	24
BOS 199911		BOS 133078		93	117	99	95	115	116	111	113	109	88	117	103	117	99	114		111	111	100	103	115	119	103	105	112	113	93	105
89731673		BOS 099783		89	92	86	82	84	80	82	80	81	1.37	-0.73	11	21.9	-1.7	74		27.7	112	-39	12.8	-19.5	-7.8	16.8	4	25	2.13	-0.30	0.58
BOS199911													91	84	82	92	86	87		86	82	81	83	84	82	86	83	82	81	81	81
DYS 199109		DYS 130032		97	98	106	86	109	97			90	94	108	114	98	106	95		96	89	84	92	107	100	115	96	97	92	94	96
89239776		WO 110535		70	72	62	48	47	56			8	0.81	-0.35	23	10.9	0.4	31		15.6	34	-22	6.5	-13.0	-4.1	23.9	-1	10	0.06	-0.23	0.05
199109													73	61	48	72	62	61		66	24	5	30	52	30	59	29	28	9	8	8
QR 190010	12		QR 120102	104	112	86	129	116	131	110	126	102	99	125	71	112	86	115		106	111	113	82	110	114	112	84	92	93	129	106
89877583		QR 150058		91	93	84	80	81	79	80	79	78	0.41	-1.04	-26	19.1	-5.4	77		23.9	110	-53	0.8	-15.7	-7.0	22.5	-8	6	0.21	1.82	0.62
QR190010													93	83	80	93	84	86		86	80	78	81	82	78	84	81	81	78	78	77
ROCK190026		WO 120032		92	109	101	86	108	101	111	99	108	88	116	114	109	101	103		109	116	116	112	113	88	119	104	108	111	87	90
90294828		ROCK161000		48	75	66	44	55	54	23	48	21	1.36	-0.68	23	17.5	-1.0	49		26.3	130	-56	17.9	-18.0	-1.7	26.8	4	21	1.95	-0.63	-0.27
ROCK190026													48	47	44	75	66	62		59	29	14	38	57	45	62	32	31	22	20	19

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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				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
ROCK190034	3	WO 120032	ROCK160038	96	121	92	80	112	107	116	106	115	91	116	123	121	92	104	128	122	118	113	131	89	112	101	112	117	98	99
90294885				91	94	91	89	91	84	88	85	89	1.12	-0.70	33	24.5	-3.5	53	40.5	152	-59	18.7	-31.6	-1.9	22.3	2	25	2.56	0.00	0.22
ROCK190034													91	90	89	94	91	91	92	89	88	89	91	89	92	89	89	89	89	88
ROCK190040	2	WO 120032	ROCK160161	78	121	94	83	108	98	117	98	114	80	102	118	121	94	108	121	118	111	122	110	96	114	105	112	116	98	95
90294927				84	87	85	83	84	78	82	79	82	2.03	-0.13	28	24.4	-3.0	60	35.5	138	-51	23.9	-15.6	-3.2	23.4	4	25	2.42	0.01	0.00
ROCK190040													84	84	83	87	85	85	85	82	81	83	84	83	85	82	82	82	82	82
ROCK190050	2	WO 120032	ROCK160122	84	118	96	83	118	107	119	106	111	83	109	118	118	96	105	119	120	115	117	126	98	121	102	107	117	85	95
90294687				52	72	66	45	55	54	24	48	22	1.78	-0.41	27	22.4	-2.6	55	33.9	144	-55	20.9	-27.9	-3.7	27.9	3	20	2.51	-0.75	-0.01
ROCK190050													53	50	45	72	66	61	59	31	15	40	55	47	62	33	33	23	21	20
ROCK190067	2	WO 120032	ROCK150640	93	119	90	87	102	99	119	99	112	89	115	114	119	90	104	123	121	114	125	107	85	114	94	105	117	86	88
90295064				83	86	85	82	83	77	80	78	80	1.29	-0.67	23	23.1	-4.1	52	36.9	149	-54	25.3	-12.6	-1.0	23.6	-2	18	2.55	-0.73	-0.39
ROCK190067													83	83	82	86	85	84	84	81	80	82	83	82	84	81	81	80	80	80
ROCK190071	2	WO 120032	ROCK150091	87	121	97	84	129	120	118	118	114	83	115	117	121	97	111	126	124	120	121	138	109	123	104	111	120	99	99
90295098				52	74	66	45	57	55	24	49	22	1.75	-0.64	26	24.5	-2.1	68	39.2	158	-61	22.9	-37.4	-5.8	29.1	3	23	2.78	0.07	0.21
ROCK190071													53	50	45	74	66	62	60	31	15	40	60	48	63	34	33	23	20	20
ROCK190072	2	WO 120032	ROCK140006	87	127	73	79	110	94	115	94	115	83	122	126	127	73	95	123	116	108	129	117	106	103	109	112	115	106	103
90295106				90	93	88	86	87	82	84	82	84	1.78	-0.92	37	27.8	-8.9	29	36.6	129	-48	27.5	-20.8	-5.4	16.7	6	25	2.38	0.46	0.46
ROCK190072													91	87	86	93	88	89	88	85	84	88	85	86	89	85	85	84	84	84
ROCK190079	2	WO 120032	ROCK120257	95	104	104	97	92	93	104	90	97	92	111	101	104	104	105	102	105	102	103	100	75	108	95	97	104	80	85
90295130				86	91	88	85	86	80	84	81	83	1.04	-0.47	8	14.4	-0.3	55	20.3	91	-42	12.6	-7.5	0.9	19.5	-2	10	1.28	-1.06	-0.54
ROCK190079													86	85	85	91	88	88	87	84	83	84	87	84	88	84	84	83	83	83
ROCK190081	2	WO 120032	ROCK130454	88	119	90	89	91	89	118	89	108	90	96	110	119	90	105	118	115	105	124	86	76	117	106	107	112	95	95
90295155				84	87	86	83	84	78	82	79	82	1.15	0.11	19	22.9	-4.1	55	33.1	128	-45	24.6	3.4	0.8	25.1	5	20	2.05	-0.17	-0.01
ROCK190081													84	84	83	87	86	85	85	82	81	85	84	83	85	82	82	82	82	82
ROCK190089	2	WO 120032	ROCK160624	84	132	100	76	121	119	131	120	128	82	112	128	132	100	118	133	131	119	129	132	97	122	122	128	133	91	104
90295213				51	84	72	44	59	58	23	51	21	1.83	-0.52	39	30.7	-1.3	85	44.8	183	-60	27.4	-32.8	-3.4	28.5	14	40	4.07	-0.43	0.51
ROCK190089													51	51	44	84	72	67	63	29	14	38	70	44	64	32	31	22	20	19
ROCK190097	2	WO 120032	ROCK130078	79	122	100	81	114	106	119	105	114	76	116	121	122	100	111	125	122	113	120	116	93	124	101	112	122	85	97
90295254				73	84	70	44	57	61	23	53	21	2.33	-0.70	31	24.7	-1.3	69	38.2	151	-53	22.7	-20.1	-2.7	29.8	2	25	3.03	-0.79	0.11
ROCK190097													79	54	44	84	70	66	64	29	14	38	60	46	65	32	31	22	20	19
ROCK190102	2	WO 120032	ROCK110197	93	114	90	84	97	90	117	90	109	92	107	118	114	90	98	114	116	108	116	94	80	120	112	111	113	87	91
90295288				54	73	67	47	57	55	26	49	21	1.04	-0.33	27	20.1	-4.1	36	30.2	132	-48	20.2	-2.8	0.0	27.0	8	24	2.13	-0.62	-0.19
ROCK190102													54	52	47	73	67	62	60	35	14	43	61	47	63	38	37	22	20	19
ROCK190111	2	ROCK160215	ROCK160015	99	105	105	94	109	108			93	100	95	104	105	105	106	116	99		93	119	102	104	99	98	96	91	106
90295353				64	81	55	14	40	49			8	0.33	0.13	11	14.9	0.1	56	31.3	70		7.1	-22.3	-4.4	17.0	1	11	0.49	-0.42	0.66
ROCK190111													72	35	14	81	55	50	46	14		16	40	22	57	15	15	9	8	8

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ID Number Name																															
ROCK190133 90295767 ROCK190133		ROCK110133		97 74	101 79	85 47	101 22	90 35	82 49			88 5	99 0.40 82	94 0.18 45	98 5 22	101 12.8 79	85 -5.6 47	88 14 49		98 17.8 50	88 29 22		85 2.5 23	92 -1.1 31	94 -2.8 21	92 9.8 54	102 3 23	94 7 23	88 -0.30 5	100 0.10 5	
ROCK190153 90293838 ROCK190153	2	BOS 111609 ROCK150046		101 44	106 71	99 64	94 27	113 52	109 49			103 14	101 0.26 47	98 0.02 35	104 11 27	106 15.3 71	99 -1.8 64	102 46 54		103 21.4 53	109 104 22	102 -42 9	99 10.6 31	127 -28.6 56	97 -3.5 38	110 21.2 63	94 -2 22	103 16 21	105 1.38 15	103 0.29 14	115 1.16 14
ROCK190154 90293846 ROCK190154	2	WO 120032 ROCK120276		85 88	105 91	129 86	87 83	109 84	111 79	108 82	108 80	104 81	81 1.92 89	120 -0.83 84	111 19 83	105 15.1 91	129 6.8 86	122 94 87		111 27.7 85	113 118 82	105 -44 81	120 22.5 82	109 -14.7 84	94 -2.8 82	119 26.3 86	99 1 82	106 19 82	112 2.02 81	91 -0.44 81	93 -0.09 81
ROCK190158 90293887 ROCK190158		ROCK140196 ROCK130490		76 80	110 85	114 83	84 79	106 81	98 75	113 78	97 76	112 78	83 1.74 80	86 0.50 79	115 25 79	110 18.1 85	114 2.4 83	113 73 82		111 27.5 81	113 120 79	104 -44 78	93 6.9 80	103 -9.6 81	104 -4.8 79	108 19.7 82	115 10 79	114 27 79	115 2.30 78	99 0.06 78	106 0.66 78
ROCK190196 90294224 ROCK190196		WO 120032 ROCK130446		92 50	103 70	99 63	97 44	104 50	97 52	101 23	93 46	94 21	87 1.41 50	116 -0.70 49	101 8 44	103 13.9 70	99 -1.8 63	100 42 59		106 23.6 56	99 69 29	96 -35 14	101 11.7 38	104 -10.9 48	85 -1.1 43	120 27.3 59	90 -5 32	92 6 31	99 0.76 22	93 -0.31 20	82 -0.72 19
ROCK190245 90314568 ROCK190245		WO 120032 ROCK150669		84 85	116 86	97 85	84 82	112 84	102 77	121 82	102 78	107 81	87 1.44 85	95 0.13 83	116 26 82	116 21.3 86	97 -2.1 85	105 55 84		118 32.7 84	118 137 81	107 -47 81	119 22.0 82	119 -22.4 84	94 -2.9 82	117 25.4 85	102 2 82	105 18 82	111 1.94 81	86 -0.71 81	88 -0.39 81
ROCK190251 90314626 ROCK190251		WO 120032 ROCK160621		90 48	110 54	90 57	83 44	100 48	87 46	103 23	84 41	97 21	89 1.26 48	107 -0.34 47	118 28 44	110 17.8 54	90 -4.2 57	93 26 52		110 26.7 49	103 84 29	103 -42 14	109 16.4 38	107 -13.1 47	80 -0.1 42	116 24.4 56	105 5 32	102 15 31	101 0.94 22	76 -1.28 20	71 -1.33 19
ROCK190278 90314881 ROCK190278		WO 120032 ROCK150848		78 83	118 84	113 84	82 82	112 83	108 76	114 80	106 77	108 81	77 2.25 83	108 -0.38 83	119 29 82	118 22.5 84	113 2.2 84	118 85 83		118 33.2 83	113 120 81	105 -45 80	116 20.3 82	118 -21.5 83	97 -3.4 82	117 25.1 84	104 4 81	109 21 81	112 2.07 81	92 -0.36 81	92 -0.15 81
SCH 190438 89620710 SCH190438		SCH 160103 SCH 140222		87 94	128 95	84 90	89 86	129 87	121 83	135 86	123 84	130 84	90 1.13 96	94 0.19 86	112 20 86	128 28.4 95	84 -5.9 90	109 64 90		130 42.2 90	142 223 87	128 -70 83	148 38.6 89	130 -30.7 87	131 -10.3 84	108 20.0 89	108 6 89	122 35 88	138 4.56 84	80 -1.05 84	108 0.74 84
BOS 200114 91025031 BOS200114	4	BOS 144451 BOS 177222		93 85	106 93	94 87	109 83	131 85	125 80	94 83	117 81	103 82	95 0.73 85	143 -1.77 84	93 83	106 15.8 93	94 -3.2 87	103 49 88		106 23.6 87	105 92 83	104 -44 82	94 7.5 84	104 -10.4 86	141 -12.3 83	126 30.6 87	79 -11 83	99 13 83	102 1.08 82	115 0.98 82	104 0.54 82
BOS 200315 91222844 BOS200315	2	BOS 177213 BOS 177228		103 54	108 68	98 58	88 39	121 50	114 50	102 24	109 45	108 22	104 0.02 56	96 0.10 47	111 20 39	108 16.8 68	98 -2.1 58	100 42 55		108 25.2 58	109 105 37	101 -40 11	100 11.4 48	117 -20.6 55	114 -6.9 40	119 26.8 55	102 3 38	110 23 38	109 1.70 23	115 0.98 21	124 1.63 21
ROCK200078 91695908 ROCK200078	2	WO 120032 ROCK120239		75 84	130 87	84 86	79 83	115 84	102 78	123 82	102 79	120 81	56 3.95 84	132 -1.31 84	125 36 83	130 29.7 87	84 -5.8 86	106 56 85		128 41.1 85	120 146 82	111 -51 81	123 24.4 83	123 -25.3 84	99 -3.9 83	116 24.8 85	108 6 82	119 31 82	123 3.09 81	88 -0.61 81	95 -0.01 81

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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																																	
BOS 211097 92550862 BOS211097				5		BOS 177146 BOS 188134	100 85	113 87	80 86	92 83	131 84	116 78	93 83	109 79	105 83	98 0.52	133 -1.34	108 16	113 19.9	80 -6.9	93 26	111 27.6	101 75	99 -38	109 16.0	111 -16.3	137 -11.6	122 28.4	91 -4	106 19	111 1.93	117 1.10	99 0.25
BOS 211181 92551472 BOS211181				3		S 177023 BOS 177394	79 85	115 87	94 85	83 83	111 85	95 78	110 82	93 79	109 82	76 2.29	125 -1.03	118 28	115 20.9	94 -3.0	102 46	112 28.2	109 105	102 -42	89 5.1	100 -7.2	104 -4.9	120 27.2	105 4	112 25	109 1.72	93 -0.29	110 0.89
BOS 211205 92551639 BOS211205				4		BOS 177146 BOS 177172	99 85	119 87	89 85	80 83	129 84	118 78	95 82	111 79	111 82	93 0.92	118 -0.78	123 33	119 23.3	89 -4.5	100 42	122 36.0	105 92	101 -41	103 12.7	113 -17.7	131 -10.2	123 28.9	90 -4	113 26	118 2.64	109 0.64	101 0.33
BOS 211512 92938745 BOS211512				7		BOS 144451 BOS 122488	85 85	105 87	95 86	102 83	142 84	129 78	91 82	121 79	101 81	88 1.36	142 -1.72	96 3	105 14.8	95 -2.9	101 43	104 22.3	104 85	104 -43	95 8.4	142 -40.2	149 -13.9	123 28.8	87 -6	102 15	102 1.08	113 0.87	104 0.50
ROCK210008 93377604 ROCK210008				1		ROCK160009 ROCK180186	85 34	124 65	95 52	79 23	113 38	106 40			116 7	87 1.45	99 -0.01	124 34	124 25.9	95 -2.9	108 61	125 38.6	119 140		110 17.1	111 -16.4	98 -3.6	123 29.0	116 11	119 32	115 2.36	93 -0.27	97 0.11
ROCK210180 93387702 ROCK210180				13		ROCK180091 ROCK140204	85 77	110 82	91 79	84 76	104 77	88 72	105 76	85 73	113 75	86 1.47	101 -0.08	117 26	110 17.9	91 -4.1	94 28	112 28.0	116 130	121 -62	112 18.1	97 -5.1	108 -5.6	104 17.3	97 0	108 21	108 1.67	99 0.07	102 0.39
SCH 210261 92796408 SCH210261				1		SCH 180351 SCH 170246	75 84	124 85	81 83	83 82	106 81	91 76	116 82	90 77	121 79	77 2.21	101 -0.10	119 29	124 26.2	81 -6.9	100 42	128 40.8	130 182	132 -73	102 12.4	88 1.7	119 -7.9	106 18.4	84 -8	100 13	125 3.27	98 -0.04	106 0.62
SCH 210286 92796655 SCH210286						S 166025 SCH 160261	84 84	117 85	122 82	97 81	93 81	110 76	107 82	106 77	111 78	88 1.31	92 0.26	100 7	117 22.0	122 4.7	135 123	113 29.1	113 119	118 -59	118 21.2	104 -10.4	78 0.4	104 17.5	118 12	112 24	105 1.39	102 0.24	111 0.94
AHA 222017 93478386 AHA222017				1		MB 190017 AHA 188051	77 84	133 85	103 82	77 81	107 80	108 76	110 80	105 77	122 78	66 3.18	111 -0.51	127 38	133 31.2	103 -0.6	121 92	129 41.4	121 147	126 -68	109 16.2	83 5.6	111 -6.3	118 26.0	124 15	116 28	118 2.60	99 0.06	106 0.63
BOS 222100 94245560 BOS222100				2		BOS 177146 BOS 188777	95 84	116 86	93 85	85 82	130 83	119 77	100 82	113 78	112 81	94 0.87	104 -0.22	116 26	116 21.5	93 -3.4	102 48	117 31.9	105 92	101 -41	96 8.9	113 -17.6	130 -10.0	126 30.7	100 1	114 27	114 2.25	114 0.93	104 0.55
MZ 220115 95194726 MZ 220115						BOS 177341 BA 200036	95 62	96 64	113 51	108 20	100 36	105 44			86 12	92 1.04	113 -0.56	93 -1	96 9.9	113 2.4	109 63	99 18.5	91 40	95 -34	95 8.3	92 -1.3	103 -4.6	106 18.5	104 3	93 7	88 -0.37	93 -0.29	77 -1.03
ROCK220175 95014510 ROCK220175						OBS 140279 ROCK160735	102 83	100 85	82 84	123 80	116 82	114 76	95 80	108 77	93 80	100 0.32	105 -0.24	79 -17	100 11.9	82 -6.6	91 21	92 12.5	95 55	91 -30	96 8.9	114 -18.6	119 -8.0	106 18.6	80 -10	91 4	92 0.07	97 -0.05	102 0.40

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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																													
TDD 220015		ROCK180309	102	98	99	88	117	103	89	96	91	100	106	111	98	99	91	96	91	82	107	131	106	107	99	96	94	111	105
94942893		TDD 170004	81	83	81	78	79	74	78	75	77	0.36	-0.30	20	11.1	-1.8	21	15.8	40	-20	15.4	-31.5	-5.3	19.0	1	10	0.27	0.73	0.58
TDD 220015												82	79	78	83	81	81	80	78	77	85	79	78	80	78	78	77	77	77
TDD 220016		QR 160125	99	97	95	113	108	106	87	98	89	95	110	89	97	95	95	94	94	93	83	112	108	102	82	87	95	98	98
94942901		TDD 160412	80	81	78	77	77	72	77	73	76	0.72	-0.45	-5	10.3	-2.8	31	14.7	52	-32	1.7	-17.2	-5.6	16.0	-9	1	0.32	0.02	0.19
TDD 220016												81	78	77	81	78	79	78	77	76	84	77	76	79	78	78	76	76	76
TDD 220029		QR 180101	122	97	106	106	99	112	108	108	98	123	89	94	97	106	102	102	103	88	96	101	94	104	93	100	104	90	104
94943099		TDD 160368	81	82	80	78	78	73	78	74	77	-1.57	0.36	0	10.3	0.2	48	20.4	83	-26	8.6	-8.3	-2.8	17.3	-3	13	1.29	-0.46	0.54
TDD 220029												82	79	78	82	80	80	80	79	77	79	78	77	80	79	79	77	77	77
TDD 220030		TDD 160229	113	106	92	98	96	101	98	96	100	115	89	100	106	92	98	105	101	98	98	108	94	93	100	100	102	99	100
94943107			80	81	79	77	78	72	77	73	77	-0.88	0.38	7	15.9	-3.8	38	22.7	76	-37	9.7	-13.4	-2.8	10.3	1	13	1.07	0.07	0.29
TDD 220030												81	78	77	81	79	79	79	77	77	83	77	77	79	77	77	77	77	77
TDD 220031		ROCK190158	110	95	91	111	114	110	88	103	88	107	104	91	95	91	89	99	86	79	56	123	108	104	83	84	97	81	103
94943263		TDD 160283	82	83	81	78	79	74	78	75	78	-0.24	-0.22	-3	9.4	-3.9	17	18.5	21	-17	-14.1	-25.8	-5.6	17.2	-9	-2	0.52	-0.98	0.45
TDD 220031												82	80	78	83	81	81	80	78	78	84	79	78	81	79	78	78	78	78
TDD 220038		ROCK180188	122	100	66	116	105	101	98	96	90	114	115	88	100	66	73	104	104	95	113	107	105	101	98	101	92	113	101
94943339		TDD 160251	83	84	82	80	81	75	80	76	79	-0.85	-0.64	-6	11.9	-10.9	-21	22.0	85	-34	18.4	-12.7	-5.0	15.5	0	14	0.09	0.85	0.34
TDD 220038												83	81	80	84	82	82	82	80	79	85	81	80	82	80	80	79	79	79
TDD 220064		ROCK180321	88	107	95	111	107	107	99	102	94	88	103	91	107	95	106	109	99	90	108	117	102	101	108	101	100	93	107
94943677		TDD 160320	80	82	79	77	78	73	76	74	76	1.32	-0.17	-3	16.3	-2.8	56	25.7	68	-28	15.9	-20.4	-4.4	15.7	6	14	0.86	-0.31	0.70
TDD 220064												81	78	77	82	79	79	79	77	76	84	78	77	79	77	77	77	76	76
TDD 220090		ROCK180309	105	102	103	91	108	105	102	100	99	104	100	107	102	103	99	100	101	90	87	121	99	104	102	105	101	96	112
94949088		TDD 190034	82	83	81	79	80	74	78	75	78	-0.03	-0.06	15	13.0	-0.6	40	19.2	77	-28	3.9	-23.7	-3.8	17.0	2	18	0.97	-0.13	0.96
TDD 220090												83	80	79	83	81	81	80	79	78	85	80	79	81	79	79	78	78	78
TDD 220095		TDD 160101	110	101	97	97	103	102	95	97	92	109	97	101	101	97	97	99	96	85	105	118	103	90	96	94	95	105	102
94949138			79	79	77	76	77	71	76	72	76	-0.44	0.06	8	12.6	-2.1	34	18.2	57	-23	14.1	-21.2	-4.6	8.7	-1	8	0.35	0.40	0.42
TDD 220095												80	77	76	79	77	77	78	76	76	83	76	76	78	76	76	76	76	76
TDD 220110		ROCK180188	97	100	93	97	96	88	98	84	97	96	103	101	100	93	92	99	103	96	94	94	93	105	86	97	96	101	110
94949815		TDD 160174	81	83	81	78	79	74	78	75	78	0.68	-0.18	8	12.0	-3.4	23	18.0	82	-35	7.7	-2.4	-2.7	17.7	-7	10	0.45	0.19	0.84
TDD 220110												82	79	78	83	81	81	80	78	78	85	79	78	81	78	78	78	78	78
TDD 220111		ROCK190245	104	108	112	85	95	101	115	99	111	108	85	115	108	112	109	107	120	118	112	99	85	106	111	110	115	90	95
94949823		TDD 160182	81	82	80	78	79	73	78	74	77	-0.32	0.54	24	16.5	1.9	63	24.4	78	-58	17.8	-6.6	-1.0	18.8	8	23	2.31	-0.47	0.01
TDD 220111												82	79	78	82	80	80	80	78	77	78	79	78	80	78	78	77	77	77
TDD 220128		TDD 160336	105	99	96	109	99	102	99	97	95	104	100	93	99	96	97	99	101	98	78	114	97	91	92	92	101	94	100
94950029			77	78	75	74	74	69	74	70	74	-0.02	-0.05	-1	11.5	-2.6	35	18.3	75	-37	-1.4	-18.0	-3.5	9.5	-3	5	0.95	-0.25	0.29
TDD 220128												78	75	74	78	75	76	76	74	74	82	74	74	75	74	74	74	74	74

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	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																														
TDD 220135 94950094 TDD 220135		ROCK180309 TDD 160224		108 81	105 82	98 80	99 78	118 79	118 73	94 78	112 74	103 77	102 0.19 82	121 -0.87 79	99 6 78	105 15.1 82	98 -1.9 80	102 48 80	104 22.3 80	102 78 78	97 -35 77	81 0.3 85	134 -34.1 79	107 -5.5 78	106 18.3 80	94 -2 78	103 16 78	106 1.45 77	112 0.83 77	107 0.67 77
TDD 220136 94950102 TDD 220136		ROCK180309 TDD 160245		98 82	103 83	99 81	112 79	116 80	118 74	88 78	110 75	91 78	96 0.64 83	106 -0.28 80	90 -4 79	103 13.9 83	99 -1.8 81	105 55 81	100 18.8 80	92 44 79	89 -27 78	112 18.2 85	121 -23.6 80	115 -7.0 79	104 17.5 81	93 -2 79	92 6 79	91 -0.01 78	111 0.77 78	109 0.82 78
TDD 220142 94950169 TDD 220142		TDD 160173		110 78	96 79	103 76	101 75	103 76	104 70	96 75	99 71	91 75	114 -0.85 79	84 0.58 76	97 4 75	96 9.6 79	103 -0.6 76	97 36 77	95 15.2 76	101 74 75	99 -38 75	119 22.1 83	113 -18.0 75	106 -5.3 75	91 9.5 77	96 -1 75	90 4 75	92 0.06 75	102 0.20 75	104 0.52 75
TDD 220146 94950201 TDD 220146		ROCK180309 TDD 160134		98 80	101 81	100 79	107 76	112 77	111 72	98 76	106 73	95 76	100 0.34 81	94 0.17 77	94 0 76	101 12.7 81	100 -1.4 79	103 48 79	101 19.9 78	103 84 76	100 -39 76	106 14.4 84	124 -26.5 77	102 -4.5 76	106 18.3 79	84 -8 76	93 7 76	100 0.88 76	88 -0.58 76	105 0.56 76
TDD 220153 94950300 TDD 220153		HU 170039 TDD 160133		108 80	95 81	106 79	111 77	118 77	122 72	104 76	117 73	94 76	103 0.11 81	114 -0.59 78	91 -4 77	95 9.4 81	106 0.4 79	103 49 79	92 12.8 79	107 97 77	104 -44 76	104 13.2 83	134 -33.8 77	109 -5.9 76	104 17.1 79	102 3 77	96 9 77	98 0.65 76	90 -0.48 76	105 0.56 76
TDD 220159 94950367 TDD 220159		ROCK180321 TDD 160142		117 81	100 82	93 79	102 77	112 78	113 73	93 77	106 74	90 77	112 -0.69 82	108 -0.38 78	96 3 77	100 12.0 82	93 -3.3 79	94 28 79	103 21.0 79	96 57 77	90 -28 77	89 5.1 78	118 -21.6 78	112 -6.5 77	102 15.8 79	78 -11 77	87 1 77	97 0.54 77	93 -0.30 77	99 0.24 77
TDD 220184 94951142 TDD 220184		TDD 160386		105 45	81 48	109 28							106 -0.15 50	94 0.20 28		81 1.1 48	109 1.0 28							79 1.5 24						
TDD 220185 94951159 TDD 220185		TDD 160420		106 45	81 49	111 31							107 -0.26 50	93 0.24 28		81 1.2 49	111 1.7 31							78 1.1 24						
TDD 220186 94951548 TDD 220186		TDD 160355		110 44	82 49	101 31							111 -0.57 50	92 0.26 25		82 1.7 49	101 -1.2 31							78 1.0 24						
WO 220958 94671401 WO220958	1 	WO 190170 WO 150499		89 86	110 86	94 84	90 83	104 83	96 77	118 82	95 78	111 81	88 1.29 86	106 -0.28 84	109 18 83	110 18.2 86	94 -3.0 84	101 44 84	114 30.2 84	118 136 82	104 -44 81	106 14.4 82	113 -17.9 83	91 -2.2 82	108 19.5 84	111 8 82	112 25 82	111 1.89 81	105 0.41 81	92 -0.13 81
JT 232415 95902698 JT232415		WO 170564 JT 151306		138 86	103 86	102 84	114 83	119 83	143 77	115 84	139 78	111 80	132 -2.32 86	113 -0.56 84	88 -6 83	103 14.0 86	102 -1.0 84	109 63 84	111 27.7 84	115 126 85	101 -40 80	124 24.9 87	123 -25.3 83	114 -7.0 81	110 20.8 84	92 -3 87	103 16 86	112 2.03 80	104 0.32 80	105 0.57 80
MZ 230003 95194874 MZ 230003		BOS 177262 MZ 180033		88 56	105 62	114 51	106 24	109 38	116 44			92 16	91 1.08 60	95 0.16 42	94 0 24	105 15.1 62	114 2.6 51	119 88 46	106 23.6 49	94 49 18	95 -33 17	98 9.7 22	101 -8.1 44	112 -6.4 22	110 20.8 48	95 -1 22	96 9 21	96 0.48 16	82 -0.94 15	78 -0.95 14

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

Breeding values with an accuracy < 5% are not printed

LOGIX Beefmaster Genomic Analysis, SA Stud Book, September 2026 25 DIAMOND-D HOLDINGS (PTY) LTD 709021

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LOGIX Beefmaster Genomic Analysis, SA Stud Book, September 2026 26 DIAMOND-D HOLDINGS (PTY) LTD 709021

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	ID Number Name	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
TDD 230055 95464152 TDD 230055				99 44	86 49	107 31							101 0.26 49	95 0.16 25		86 3.9 49	107 0.4 31			84 6.7 6					80 2.5 24					
TDD 230062 95464186 TDD 230062				98 82	129 83	86 81	81 79	108 80	109 74	120 78	108 75	124 78	93 0.94 82	115 -0.66 80	122 32 79	129 29.1 83	86 -5.4 81	108 60 81	130 42.2 80	126 165 79	123 -64 78	114 18.8 79	116 -20.1 80	100 -4.1 79	106 18.2 81	106 5 79	118 30 79	122 3.03 78	102 0.23 78	106 0.61 78
TDD 230063 95464194 TDD 230063				100 44	86 48	111 27							102 0.16 49	93 0.22 25		86 4.0 48	111 1.5 27			84 6.9 5					80 2.4 24					
TDD 230066 95465324 TDD 230066				103 42	87 47	107 22							104 -0.03 48	94 0.20 21		87 4.5 47	107 0.6 22								80 2.5 24					
TDD 230067 95465183 TDD 230067				111 44	85 49	99 31							111 -0.61 49	95 0.13 25		85 3.4 49	99 -1.7 31			83 6.0 6					81 3.1 24					
TDD 230074 95670329 TDD 230074				102 83	122 82	85 80	96 79	112 79	116 74	126 79	116 75	123 78	99 0.43 84	107 -0.33 81	102 10 79	122 25.0 82	85 -5.7 80	108 61 80	124 37.8 80	131 183 79	121 -62 78	138 32.7 80	118 -21.9 79	110 -6.0 78	103 16.8 81	103 3 80	117 30 80	126 3.39 78	82 -0.94 78	104 0.55 78
TDD 230075 95464665 TDD 230075				90 44	96 47	112 22							94 0.87 49	92 0.28 25		96 9.7 47	112 1.9 22								84 4.9 26					
TDD 230079 95465191 TDD 230079				109 42	82 48	102 28							110 -0.46 48	94 0.19 21		82 1.5 48	102 -0.8 28								80 2.3 24					
TDD 230081 95465217 TDD 230081				100 44	79 47	107 22							102 0.19 49	93 0.22 25		79 -0.3 47	107 0.6 22								80 2.4 24					
TDD 230082 95465225 TDD 230082				107 44	76 48	105 27							108 -0.29 49	95 0.14 25		76 -2.0 48	105 0.1 27		75 -0.5 6						80 2.4 24					
TDD 230083 95464244 TDD 230083				100 44	83 48	106 28							102 0.16 49	93 0.21 25		83 2.3 48	106 0.4 28								80 2.3 24					
TDD 230088 95464251 TDD 230088				109 42	79 47	105 22							110 -0.51 48	93 0.21 21		79 0.0 47	105 -0.1 22								80 2.5 24					

Breeding Values and Accuracies: Bulls

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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
TDD 230091 95670311 TDD 230091		TDD 190002	101 45	88 47	108 22							103 0.07 50	93 0.23 28		88 5.2 47	108 0.8 22								82 3.8 21					
TDD 230092 95464269 TDD 230092		TDD 160399	109 44	77 47	104 22							110 -0.46 49	96 0.10 25		77 -1.1 47	104 -0.3 22								82 3.5 28					
TDD 230094 95465241 TDD 230094		TDD 170094	109 44	72 47	104 22							111 -0.55 49	92 0.25 25		72 -4.1 47	104 -0.2 22								84 4.6 28					
TDD 230098 95465274 TDD 230098		TDD 190053	98 42	83 47	108 22							100 0.34 48	93 0.20 21		83 2.2 47	108 0.9 22							78 1.4 21						
TDD 230099 95465340 TDD 230099		TDD 160366	96 44	85 49	103 31							98 0.49 49	94 0.18 25		85 3.5 49	103 -0.6 31		83 6.1 6						80 2.3 24					
TDD 230100 95465357 TDD 230100		ROCK190034 TDD 160371	107 81	102 82	102 80	94 78	115 79	112 73	103 78	107 74	99 77	101 0.25 82	122 -0.94 79	104 12 78	102 13.2 82	102 -0.9 80	100 42 80	108 25.2 79	109 105 78	105 -45 77	111 17.5 78	125 -27.4 79	109 -5.8 78	104 17.3 80	97 0 78	100 13 78	105 1.36 77	98 0.01 77	103 0.49 77
TDD 230102 95809513 230102		TDD 190031	117 44	86 48	102 27							118 -1.17 49	90 0.35 25		86 3.8 48	102 -0.7 27		84 6.5 5						82 3.4 19					
TDD 230105 95808903 230105		TDD 160424	126 42	81 47	101 22							125 -1.72 48	93 0.21 21		81 1.1 47	101 -1.2 22								80 2.5 24					
TDD 230107 95809539 230107		TDD 190066	110 42	84 47	105 22							111 -0.56 48	93 0.20 21		84 2.6 47	105 0.0 22							78 1.4 21						
TDD 230114 95808937 230114		TDD 160348	117 44	87 49	97 31							117 -1.08 49	94 0.17 25		87 4.7 49	97 -2.2 31		85 7.5 6						80 2.7 24					
TDD 230115 95808945 230115		TDD 160383	109 44	87 48	103 28							110 -0.48 49	95 0.15 25		87 4.9 48	103 -0.7 28								80 2.4 24					
TDD 230116 95809588 230116		TDD 190007	99 44	91 47	109 22							101 0.24 49	94 0.20 25		91 7.1 47	109 1.0 22								82 3.8 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	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																														
TDD 230117 95809570 230117				96 44	90 48	108 27							98 0.51 49	94 0.17 25		90 6.3 48	108 0.7 27		88 9.7 6					82 3.7 22						
TDD 230118 95807145 230118				103 44	88 48	111 28							104 -0.02 49	96 0.12 25		88 5.1 48	111 1.6 28							80 2.4 24						
TDD 230119 95807152 230119				108 44	90 48	101 26							109 -0.42 49	92 0.25 25		90 6.3 48	101 -1.0 26							82 3.8 28						
TDD 230120 95807202 230120				113 42	77 47	104 22							114 -0.83 48	93 0.22 21		77 -1.2 47	104 -0.4 22							80 2.5 24						
TDD 230121 95816997 TDD230121				104 18	85 50	109 31							105 -0.12 18	94 0.19 20		85 3.2 50	109 1.2 31		83 5.9 6				81 7.5 12		78 1.2 25					
TDD 230122 95817003 TDD230122				105 18	84 51	106 34							106 -0.16 18	94 0.20 20		84 3.1 51	106 0.3 34		83 5.8 6				81 7.4 12		78 1.3 25					
TDD 230129 95807160 230129				121 44	73 48	101 28							120 -1.36 49	93 0.22 25		73 -3.7 48	101 -1.0 28							80 2.5 24						
TDD 230134 95817011 TDD230134				84 79	114 82	95 80	83 78	119 79	104 73	112 78	102 74	107 77	84 1.63 79	103 -0.18 79	118 28 78	114 20.3 82	95 -2.7 80	102 46 80	113 29.4 80	109 104 78	95 -34 77	109 16.1 78	128 -29.3 78	114 -6.8 78	105 18.1 80	104 4 78	108 21 78	109 1.77 77	108 0.55 77	110 0.87 77
TDD 230135 95807137 230135				119 42	71 47	102 22							119 -1.24 48	93 0.23 21		71 -5.0 47	102 -1.0 22							80 2.5 24						
TDD 230136 95807210 230136				121 42	72 48	102 28							121 -1.37 48	93 0.23 21		72 -4.0 48	102 -0.9 28							79 1.5 24						
TDD 230137 95817045 230137				108 45	81 51	102 34							108 -0.33 50	96 0.11 28		81 1.2 51	102 -1.0 34		79 3.0 7				87 3.7 17		82 3.5 24					
TDD 230139 95817136 230139				99 83	114 84	92 82	98 79	123 80	120 75	115 79	118 76	108 79	96 0.69 84	111 -0.47 81	100 8 79	114 20.3 84	92 -3.8 82	106 57 82	116 31.6 82	116 130 80	102 -42 78	102 12.3 80	129 -30.2 80	122 -8.4 79	105 17.9 81	98 0 80	106 19 80	115 2.31 79	85 -0.76 79	106 0.63 79

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																													
TDD 230143	95818522	 TDD 160372	109 79	101 79	116 77	89 76	99 76	106 71	109 76	103 72	95 75	114 -0.80 79	83 0.63 77	109 17 76	101 12.8 79	116 3.1 77	109 63 77	106 23.9 78	101 77 76	87 -25 75	90 5.7 76	119 -22.4 76	95 -3.1 75	89 8.1 77	108 6 76	102 15 76	97 0.57 75	97 -0.07 75	101 0.38 75
TDD 230144	95826129	 QR 190010 TDD 190079	105 82	110 83	94 79	119 77	107 78	122 73	100 78	116 74	100 77	101 0.27 83	111 -0.48 79	84 -11 77	110 17.6 83	94 -3.0 79	112 71 80	106 23.4 80	104 85 78	104 -44 77	98 9.8 78	108 -13.8 78	103 -4.8 77	107 19.3 80	91 -4 78	94 8 78	95 0.40 77	115 0.97 77	108 0.78 77
TDD 230146	95826137	 SCH 190438 TDD 190033	96 83	117 84	83 81	92 79	124 79	113 74	125 79	113 75	119 78	94 0.86 84	107 -0.34 81	108 16 79	117 21.7 84	83 -6.3 81	98 37 81	122 36.0 81	132 188 79	124 -65 78	112 18.2 80	128 -29.7 79	124 -8.9 78	105 18.0 81	106 5 80	113 26 80	125 3.35 78	84 -0.81 78	103 0.48 78
TDD 230152	95819710	TDD 160107	109 45	76 50	104 31							110 -0.46 50	93 0.21 28		76 -1.6 50	104 -0.4 31							79 1.8 24						
TDD 230153	95818720	 TDD 160277	114 79	104 80	102 77	98 76	104 77	112 71	110 76	109 72	105 76	111 -0.57 80	105 -0.26 77	99 6 76	104 14.5 80	102 -0.8 77	105 53 78	109 26.1 78	112 115 76	101 -40 76	99 10.7 76	109 -14.5 76	109 -5.9 76	94 11.1 78	96 -1 76	107 20 76	109 1.74 76	94 -0.23 76	105 0.60 76
TDD 230156	95818530	 ROCK190034 TDD 160384	102 82	105 83	92 80	93 79	109 80	102 74	109 78	99 75	100 78	100 0.33 82	106 -0.28 80	106 14 79	105 15.1 83	92 -3.6 80	95 30 81	110 27.0 80	110 107 78	103 -43 78	100 11.1 79	125 -27.3 80	96 -3.2 79	105 17.8 81	101 2 79	100 14 79	103 1.13 78	95 -0.19 78	98 0.21 78
TDD 230157	95818753	TDD 160288	109 42	82 47	105 22							110 -0.47 48	93 0.21 21		82 1.9 47	105 0.1 22							80 2.5 24						
TDD 230158	95826160	 SCH 190438 TDD 190035	109 83	113 83	75 80	100 79	116 79	111 74	115 78	109 75	108 78	104 -0.03 84	110 -0.44 81	99 6 79	113 19.6 83	75 -8.5 80	92 22 81	113 28.9 81	117 133 79	106 -46 77	119 21.9 80	120 -23.4 79	114 -7.0 78	106 18.3 80	104 3 80	109 22 79	114 2.18 78	90 -0.45 78	106 0.63 78
TDD 230159	95819728	TDD 150140	114 44	76 48	105 26							114 -0.84 49	95 0.16 25		76 -1.7 48	105 0.1 26		74 -1.4 23					83 4.2 28						
TDD 230161	95819736	 HU 170039 TDD 160165	106 81	98 82	100 79	92 77	105 78	98 73	102 77	95 74	100 77	104 -0.03 82	103 -0.18 78	107 15 77	98 11.1 82	100 -1.5 79	93 27 79	94 14.2 80	106 95 77	104 -43 77	103 13.1 78	113 -17.6 78	101 -4.3 77	99 14.4 80	112 8 77	102 15 77	100 0.86 77	101 0.19 77	106 0.66 77
TDD 230163	95826178	TDD 190075	108 42	88 48	100 28							109 -0.39 48	95 0.16 21		88 5.2 48	100 -1.5 28							82 3.8 21						
TDD 230165	95825790	SC 191018	106 50	89 56	115 33	98 12	78 19	84 33				110 -0.47 56	86 0.50 31	99 6 12	89 5.9 56	115 2.9 33	100 42 34	87 9.0 18	93 46 16		96 9.0 19	80 7.8 18	96 -3.3 10	75 -0.8 30	108 6 19	100 14 18			

Breeding Values and Accuracies: Bulls

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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																														
TDD 230166		TDD 160341		110	86	104							111	94		86	104								80					
95818761				42	48	28							-0.55	0.20		3.9	-0.2								2.6					
230166													48	21		48	28								24					
TDD 230167		SC 191073		94	101	97	81	80	68				96	96	121	101	97	89	98	99		99	88	93	75	111	106			
95825808				50	56	34	22	20	35				0.68	0.10	31	12.5	-2.3	15	17.8	69		10.7	1.6	-2.7	-0.7	8	19			
230167													55	32	22	56	34	37	19	9		10	25	8	28	10	10			
TDD 230168		TDD 160229		87	112	99	85	100	93	102	90	106	89	98	115	112	99	104	112	105	97	92	101	103	97	109	112	111	95	109
95818779				78	79	77	75	76	71	76	72	75	1.23	0.03	25	19.1	-1.6	50	28.7	91	-36	6.7	-8.4	-4.7	13.0	6	25	1.96	-0.17	0.82
230168													79	76	75	79	77	77	78	75	75	76	76	75	77	76	76	75	75	75
TDD 230179		TDD 160230		104	104	114	87	97	101	112	100	109	107	90	111	104	114	108	108	117	109	97	100	103	92	112	114	113	91	105
95818795				79	79	77	76	77	71	76	72	76	-0.23	0.35	20	14.1	2.4	61	25.4	134	-49	9.5	-7.4	-4.7	9.9	8	26	2.13	-0.40	0.58
230179													80	77	76	79	77	77	78	76	76	76	76	76	78	76	76	76	76	76
TDD 230185		TDD 160279		109	90	94							110	92		90	94		89						83					
95818811				44	49	31							-0.53	0.24		6.6	-3.2		10.9						4.2					
230185													49	25		49	31		6						24					
TDD 230186		SC 191026		101	96	96	92	83	76				103	94	107	96	96	88	93	92		96	93	95	76	102	96			
95825816				52	57	37	23	23	36				0.12	0.18	15	9.7	-2.7	13	13.5	42		8.9	-2.3	-3.1	-0.3	3	10			
230186													57	34	23	57	37	39	22	9		10	26	11	32	10	9			
TDD 230187		SC 171088		112	86	97	121	86	92				109	105	81	86	97	88	84				91	98	81					
95825824				51	56	38	32	23	38				-0.40	-0.24	-15	3.9	-2.2	14	6.3				-0.3	-3.8	3.2					
230187													56	35	32	56	38	42	18				27	14	29					
TDD 230196		TDD 160404		89	105	102	86	109	97	106	94	107	93	92	113	105	102	99	106	107	97	112	125	111	91	98	107	107	112	106
95818555				80	81	78	77	77	72	76	73	77	0.93	0.26	22	14.9	-0.9	40	23.5	99	-36	17.8	-26.9	-6.3	9.1	0	20	1.58	0.79	0.63
230196													81	78	77	81	78	79	78	77	76	77	77	77	78	77	77	77	77	77
TDD 230197		TDD 160416		103	108	96	90	113	108	97	102	99	98	114	110	108	96	99	102	99	92	105	130	112	94	107	100	104	86	109
95818563				80	80	78	76	77	72	76	73	76	0.50	-0.61	18	16.8	-2.6	40	20.9	68	-31	14.0	-30.6	-6.6	11.0	5	14	1.23	-0.70	0.84
230197													80	78	76	80	78	78	78	77	76	77	77	76	78	77	77	76	76	76
TDD 230199		TDD 160435		81	107	102	85	103	89	110	87	109	82	101	116	107	102	100	104	112	103	103	112	107	91	104	110	108	108	106
95818589				80	81	78	77	77	72	77	73	77	1.83	-0.10	25	16.2	-0.9	43	22.2	114	-42	12.6	-17.1	-5.5	9.0	4	23	1.66	0.55	0.65
230199													81	78	77	81	78	79	78	77	77	77	77	78	77	77	77	77	77	77
TDD 230200		TDD 160362		110	83	102							111	93		83	102								79					
95818597				45	49	31							-0.61	0.23		2.2	-0.7								2.0					
230200													50	28		49	31								24					
TDD 230201		ROCK190034 TDD 160425		97	106	95	95	106	100	106	97	105	95	105	104	106	95	99	106	110	107	104	120	94	104	99	102	109	102	103
95818605				82	84	81	79	80	74	78	75	79	0.72	-0.26	11	15.3	-2.8	39	23.8	109	-46	13.4	-22.9	-2.9	17.4	1	16	1.75	0.21	0.46
230201													83	80	79	84	81	81	82	79	78	79	80	79	82	79	79	79	79	79

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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
	TDD 230212		TDD 160390	88	102	106	94	103	96	104	93	100	92	90	104	102	106	103	102	104	97	94	111	107	93	90	95	101	97	103
	96697248			80	80	78	77	77	72	77	73	77	0.99	0.34	12	13.2	0.3	50	20.4	88	-35	8.0	-16.2	-5.5	10.2	-5	9	1.00	-0.05	0.45
	230212												80	78	77	80	78	78	78	77	77	77	77	78	77	77	77	77	77	77
	TDD 230219		ROCK190079	85	114	96	84	100	91	115	90	110	88	94	116	114	96	102	113	115	111	117	103	93	105	110	108	114	81	96
	96698378		TDD 160302	82	83	81	79	80	74	78	75	78	1.34	0.19	26	20.2	-2.6	48	29.1	127	-51	21.1	-10.0	-2.7	17.7	7	21	2.25	-0.99	0.06
	230219												82	80	79	83	81	81	80	79	78	79	80	79	81	79	79	78	78	78
	TDD 230220		ROCK150090	88	102	101	94	98	90				89	102	104	102	101	99	104	95		99	97	97	103	107	98			
	96698386		TDD 150199	52	57	37	5	20	33				1.27	-0.14	12	13.4	-1.2	41	21.8	54		10.4	-5.4	-3.4	16.7	6	12			
	230220												57	34	5	57	37	33	22	5		5	14	8	37	5	5			
	TDD 230221		ROCK150090	81	106	107	91	98	92				83	100	108	106	107	107	107	99		102	96	98	103	112	103			
	96698394		TDD 160160	51	56	33	5	20	32				1.74	-0.05	16	15.7	0.4	58	24.8	69		12.3	-4.1	-3.7	16.7	8	16			
	230221												57	31	5	56	33	31	22	5		5	14	8	37	5	5			
	TDD 230222		BOS 199298	81	109	88	88	104	85			95	82	103	112	109	88	93	109	99	98	96	95	114	100	102	99	93	107	103
	96731286		SC 160144	58	64	47	30	33	44				1.86	-0.16	21	17.3	-4.9	25	26.3	68	-37	8.7	-3.5	-6.9	14.8	2	12	0.12	0.49	0.45
	230222												63	40	30	64	47	47	36	19	5	20	35	22	42	20	20	14	13	12
	TDD 230225		ROCK150090	92	99	100	104	98	94				92	101	95	99	100	100	103	84		89	102	93	102	95	85			
	96698402		TDD 160394	52	57	37	5	21	33				0.98	-0.10	1	11.6	-1.4	42	21.3	13		4.9	-8.9	-2.7	16.0	-2	-1			
	230225												57	34	5	57	37	33	30	5		5	14	8	40	5	5			
	TDD 230226		ROCK150090	96	95	103	99	100	93				95	102	99	95	103	96	97	88		93	103	96	104	100	91			
	96698410		TDD 160128	35	58	40	5	21	31				0.72	-0.15	6	9.2	-0.6	32	16.7	30		7.2	-9.6	-3.2	17.3	1	4			
	230226												38	25	5	58	40	34	22	5		5	18	8	37	5	5			
	TDD 230229		ROCK150090	87	103	98	99	108	99	105	95	98	84	112	99	103	98	100	101	99	93	108	111	109	102	100	95	98	104	113
	96698436		TDD 160287	80	81	78	76	77	72	76	73	75	1.65	-0.53	6	14.0	-2.1	42	20.0	70	-31	15.7	-16.4	-5.8	15.9	2	9	0.62	0.32	1.02
	230229												81	77	76	81	78	78	78	76	75	76	76	76	78	76	76	75	75	75
	TDD 230231		BOS 199298	88	98	97	111	102	96			85	89	100	91	98	97	98	99	91	88	89	103	102	102	94	88	86	100	87
	96731294		TDD 160281	53	57	38	18	28	37				1.29	-0.07	-3	11.0	-2.2	36	18.0	38	-26	5.0	-9.5	-4.4	15.9	-2	2	-0.55	0.09	-0.43
	230231												58	35	18	57	38	38	32	19	5	20	27	18	39	20	20	14	13	12
	TDD 230234		ROCK150222	81	106	88	111	105	98	92	92	86	80	108	92	106	88	99	108	89	77	89	116	107	93	82	84	84	102	97
	96698543		TDD 160367	80	81	79	76	77	72	76	73	76	1.96	-0.37	-3	15.8	-4.7	40	25.6	33	-14	4.7	-19.8	-5.5	10.6	-9	-2	-0.72	0.25	0.12
	230234												81	78	76	81	79	79	78	77	76	77	77	76	79	77	77	76	76	76
	TDD 230236		ROCK150222	87	95	101	110	96	90			79	87	102	92	95	101	97	95	84		85	101	96	95	88	82	79	89	73
	96698568		TDD 160192	52	57	43	15	26	37				1.38	-0.13	-3	9.2	-1.2	35	15.5	14		2.3	-8.0	-3.3	11.9	-6	-4	-1.21	-0.56	-1.26
	230236												57	34	15	57	43	38	29	19		21	24	14	40	21	20	5	5	5
	TDD 230239		ROCK150222	94	104	90	104	102	97	93	91	89	96	93	95	104	90	96	107	95	88	101	111	100	98	84	87	92	104	104
	96698584		TDD 160342	80	81	79	77	78	72	76	73	76	0.63	0.22	1	14.4	-4.3	33	24.8	55	-26	11.9	-16.0	-4.0	13.4	-8	1	0.05	0.33	0.51
	230239												81	78	77	81	79	79	79	77	76	78	77	77	79	77	77	76	76	76

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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																														
TDD 230242		BOS 199298	TDD 160417	79	109	104	95	105	99	97	94	96	83	92	102	109	104	110	110	100	93	92	106	107	101	103	99	98	107	104
96731237				80	81	78	75	76	72	75	73	75	1.71	0.24	10	17.5	-0.4	65	26.8	72	-31	6.6	-12.0	-5.5	15.6	3	13	0.67	0.49	0.54
230242														81	77	75	81	78	78	78	75	75	75	76	75	78	75	75	75	75
TDD 230243		ROCK180040	TDD 160216	98	108	92	97	112	106	95	100	98	103	85	102	108	92	100	110	104	98	121	118	111	102	97	104	102	108	107
96731245				81	83	81	78	79	74	78	75	78	0.09	0.55	9	17.0	-3.7	42	27.1	87	-36	23.2	-21.3	-6.2	15.7	-1	17	1.05	0.57	0.72
230243														82	79	78	83	81	81	80	78	78	79	79	78	81	78	78	78	78
TDD 230245		BOS 199298	TDD 160216	79	108	98	113	101	102			95	77	112	89	108	98	110	107	101	98	100	104	104	97	101	98	93	113	107
96731260				58	64	44	25	33	42			14	2.24	-0.51	-5	16.5	-1.9	66	24.6	75	-37	11.4	-10.7	-4.8	13.0	2	11	0.19	0.87	0.72
230245														63	39	25	64	44	44	38	21	7	22	36	22	41	23	22	15	13
TDD 230247		ROCK170197	TDD 160220	88	109	91	92	115	101	91	95	89	92	92	107	109	91	98	113	92	90	81	123	115	100	97	93	93	98	108
96817564				81	83	80	78	79	74	78	75	78	1.03	0.25	15	17.3	-3.8	37	29.0	44	-29	0.2	-25.3	-7.1	14.7	0	6	0.17	0.01	0.75
230247														82	79	78	83	80	80	80	78	78	79	79	78	81	79	79	78	78
TDD 230252		SCH 190438	TDD 160121	98	105	92	96	108	100	104	97	101	100	93	103	105	92	96	105	110		117	113	109	100	103	103	105	77	79
96817606				59	61	44	27	30	42	20	38	17	0.35	0.22	10	14.9	-3.7	32	23.2	108		20.9	-17.6	-5.8	14.9	3	16	1.35	-1.26	-0.89
230252														63	47	27	61	44	44	38	33		37	32	17	41	38	36	18	16
TDD 230253		SCH 190438	TDD 150156	102	99	91	100	110	101	100	97	95	104	92	98	99	91	91	100	104		112	115	107	103	96	96	99	75	77
96817614				57	60	40	27	30	40	20	36	17	-0.03	0.24	5	11.8	-3.8	22	19.4	87		18.1	-19.3	-5.4	16.7	-1	9	0.80	-1.32	-1.02
230253														61	44	27	60	40	42	38	33		37	32	17	40	38	36	18	16
TDD 230254		ROCK170197	TDD 160178	84	121	103	79	115	109	112	107	113	86	97	123	121	103	112	122	114	113	96	121	116	102	112	109	112	94	107
96817622				80	82	79	77	78	73	77	74	77	1.48	0.05	34	24.3	-0.6	70	36.1	123	-53	9.1	-23.7	-7.2	16.3	8	22	2.06	-0.25	0.70
230254														81	78	77	82	79	79	77	77	77	77	78	80	77	77	77	77	77
TDD 230255		BOS 199911	TDD 190019	98	108	99	97	105	106	105	102	102	93	122	101	108	99	106	101	108	101	106	107	107	101	108	108	108	79	103
96817630				83	84	81	79	80	75	78	76	78	0.94	-0.91	8	17.0	-1.7	56	20.2	100	-40	14.8	-13.0	-5.4	15.2	6	21	1.66	-1.12	0.46
230255														84	81	79	84	81	81	82	79	78	79	80	79	82	79	79	79	78
TDD 230258		SCH 190438	TDD 150152	96	105	98	96	111	106	104	102	100	99	93	102	105	98	102	106	109		116	116	109	103	102	102	104	76	79
96817655				59	61	44	27	31	42	20	38	17	0.44	0.22	9	15.3	-1.9	46	23.7	104		20.5	-20.2	-5.9	16.7	2	15	1.25	-1.27	-0.92
230258														63	47	27	61	44	44	45	33		37	34	17	42	38	36	18	16
TDD 230264		BOS 199298	TDD 150203	88	105	99	98	102	97			97	88	103	100	105	99	103	105	101	100	98	99	105	103	106	101	96	102	92
96911144				51	58	41	18	28	37			14	1.31	-0.16	7	15.0	-1.6	49	22.9	76	-40	10.1	-6.3	-5.1	16.6	5	14	0.45	0.21	-0.18
230264														57	32	18	58	41	39	32	19	5	20	27	18	39	20	20	14	13
TDD 230266		BOS 199298	TDD 170001	94	101	98	101	103	98			92	94	101	97	101	98	99	102	97	96	95	100	104	104	101	96	92	101	90
96911128				53	57	38	18	28	37			14	0.84	-0.10	4	12.9	-2.0	40	20.3	63	-35	8.3	-7.4	-4.9	17.3	2	10	0.10	0.17	-0.27
230266														58	35	18	57	38	38	32	19	5	20	27	18	39	20	20	14	13
TDD 230270		BOS 199298	TDD 160396	84	113	107	94	102	103	118	102	107	85	101	104	113	107	115	114	112	99	108	95	107	103	106	108	110	102	107
96911185				81	82	79	77	78	73	76	74	76	1.55	-0.10	12	19.4	0.6	78	29.9	114	-38	15.7	-3.7	-5.4	16.6	5	21	1.85	0.20	0.71
230270														82	78	77	82	79	79	79	77	76	77	77	79	77	77	76	76	76

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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																														
TDD 230271 96911193 230271		BOS 199298 TDD 160345	87 54	109 59	99 44	97 18	105 28	101 39			102 14	87 1.41 59	104 -0.20 37	101 9 18	109 17.5 59	99 -1.6 44	107 59 40		110 26.5 34	106 93 19	103 -43 5	98 10.0 27	103 -9.5 27	108 -5.8 18	102 16.0 40	112 8 20	106 19 20	102 1.01 14	104 0.33 13	100 0.29 12
TDD 230272 96911201 230272		BOS 199298 TDD 160415	94 54	102 59	95 44	102 18	99 29	94 39			92 14	93 0.92 59	105 -0.24 37	97 3 18	102 13.4 59	95 -2.9 44	98 36 40		102 20.9 32	97 60 19	95 -34 5	94 7.9 20	96 -4.2 29	103 -4.7 18	100 14.7 40	101 2 20	96 9 20	92 0.05 14	101 0.16 13	90 -0.28 12
TDD 230274 96911227 230274		ROCK180188 TDD 160122	119 83	104 84	92 82	92 80	108 81	108 75	106 80	104 76	105 80	116 -1.00 84	103 -0.18 81	107 15 80	104 14.7 84	92 -3.5 82	94 28 82		107 24.5 82	114 124 80	115 -56 80	94 7.9 82	99 -6.9 81	111 -6.3 80	107 19.3 82	105 4 80	106 19 80	107 1.57 80	93 -0.29 80	104 0.51 80
TDD 230275 96911235 230275		BOS 199298 TDD 190048	85 54	108 58	103 41	95 18	102 28	98 38			101 14	85 1.58 59	106 -0.27 37	103 11 18	108 16.5 58	103 -0.7 41	107 59 39		107 24.8 32	106 93 19	105 -45 5	102 12.3 20	97 -5.0 27	106 -5.4 18	102 16.3 39	111 8 20	106 19 20	100 0.86 14	103 0.27 13	93 -0.08 12
TDD 230279 96911250 230279		BOS 199298 TDD 190087	89 51	107 57	101 38	96 18	101 28	97 36			100 14	89 1.27 57	103 -0.18 32	102 10 18	107 16.2 57	101 -1.2 38	105 55 38		107 24.4 32	104 87 19	104 -43 5	101 11.5 20	97 -5.4 27	106 -5.3 18	100 14.9 38	109 7 20	104 17 20	99 0.72 14	102 0.25 13	93 -0.11 12
TDD 230280 96911268 230280		BOS 199298 TDD 160381	101 53	98 58	98 41	101 18	102 29	98 38			92 14	100 0.33 58	102 -0.12 35	97 3 18	98 10.7 58	98 -1.9 41	96 32 39		98 17.3 42	97 63 19	96 -35 5	95 8.3 20	100 -7.3 27	104 -4.9 18	102 16.1 42	101 2 20	96 10 20	92 0.09 14	101 0.17 13	90 -0.27 12
TDD 230284 96911292 230284		QR 190010 TDD 160219	106 45	99 60	98 42	118 24	102 29	110 38	94 22	104 35	90 15	103 0.11 47	106 -0.31 36	85 -11 24	99 11.3 60	98 -2.1 42	102 47 42		95 15.4 36	97 60 24	103 -43 18	86 3.2 27	103 -10.0 32	100 -4.0 14	104 17.0 40	93 -3 27	90 4 26	85 -0.60 16	102 0.21 14	79 -0.89 13
TDD 230286 96911300 230286		QR 190010 TDD 160275	107 55	99 60	94 42	118 24	102 28	109 40	94 22	103 36	90 15	103 0.08 60	108 -0.38 39	85 -10 24	99 11.5 60	94 -3.0 42	99 40 42		96 15.6 36	97 61 24	104 -43 18	86 3.4 27	102 -9.2 30	101 -4.3 14	103 16.9 40	93 -2 27	91 4 26	86 -0.56 16	102 0.21 14	79 -0.88 13
TDD 230288 96911326 230288		QR 190010 TDD 190015	105 55	101 60	97 42	116 24	103 28	112 40	96 22	106 36	92 15	102 0.17 60	108 -0.38 39	86 -9 24	101 12.5 60	97 -2.1 42	103 50 42		97 16.9 36	99 68 24	106 -45 18	88 4.3 27	101 -8.4 30	102 -4.5 14	105 18.1 39	96 -1 27	93 7 26	87 -0.38 16	102 0.24 14	80 -0.84 13
TDD 230290 96911342 230290		QR 190010 TDD 160376	102 58	103 61	102 44	111 24	102 28	110 41	100 22	105 37	98 15	99 0.41 62	107 -0.34 43	91 -4 24	103 13.8 61	102 -0.9 44	108 60 43		99 18.5 38	105 89 24	112 -52 18	93 7.0 27	99 -7.0 30	103 -4.8 14	102 16.1 41	102 2 27	100 13 26	93 0.12 16	103 0.30 14	82 -0.72 13
TDD 230293 96911375 230293		QR 190010 TDD 160392	117 81	105 82	101 79	85 77	106 77	107 73	115 76	105 74	111 76	115 -0.91 82	101 -0.09 79	115 25 77	105 14.8 82	101 -1.1 79	98 37 79		104 21.9 80	111 113 77	97 -36 76	114 19.1 77	98 -5.9 77	115 -7.1 76	101 15.7 79	109 6 77	114 27 77	115 2.35 76	99 0.05 76	115 1.18 76
TDD 230294 96911383 230294		QR 190010 TDD 160303	101 58	98 60	98 42	116 24	102 29	107 40	96 22	101 36	92 15	98 0.46 62	106 -0.29 43	86 -9 24	98 11.1 60	98 -1.9 42	101 45 42		94 14.4 45	99 67 24	105 -45 18	88 4.2 27	101 -8.5 30	102 -4.5 14	104 17.0 42	95 -1 27	93 6 26	87 -0.40 16	102 0.23 14	80 -0.85 13

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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				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
TDD 230295	96911391	 SCH 190438	TDD 160315	94	108	86	111	110	108	107	104	107	96	93	91	108	86	99	110	116	109	122	113	114	99	101	108	114	84	100
230295				82	83	80	78	79	74	78	75	77	0.63	0.23	-3	16.7	-5.4	39	26.5	131	-48	23.5	-17.4	-6.9	14.3	2	21	2.19	-0.81	0.29
													83	80	78	83	80	80	80	79	77	79	79	80	79	79	77	77	77	
TDD 230296	96994777	SCH 190438	TDD 160401	88	113	100	88	109	103	113	102	113	92	92	112	113	100	107	113	121		127	109	112	102	115	116	115	79	84
230296				59	62	46	27	30	42	20	38	17	1.03	0.25	20	19.9	-1.3	59	29.4	148		26.3	-14.3	-6.5	15.8	10	28	2.38	-1.13	-0.64
													63	47	27	62	46	45	38	33		37	32	17	40	38	36	18	16	16
TDD 230299	96994801	SCH 190438	TDD 160148	93	110	96	91	109	102	109	100	108	96	93	108	110	96	102	110	116		123	110	111	101	110	110	111	78	82
230299				57	61	44	27	30	41	20	37	17	0.66	0.24	16	18.0	-2.5	47	27.0	131		24.0	-15.6	-6.2	15.5	7	23	1.95	-1.18	-0.74
													61	44	27	61	44	44	38	33		37	32	17	40	38	36	18	16	16
TDD 230300	96994819	SCH 190438	TDD 160270	91	110	98	91	109	103	109	100	108	94	92	108	110	98	104	110	116		122	110	111	102	109	110	111	78	82
230300				57	60	40	27	30	40	20	36	17	0.82	0.26	16	18.0	-2.0	51	27.1	129		23.8	-15.7	-6.2	16.2	7	23	1.91	-1.19	-0.75
													61	44	27	60	40	42	38	33		37	32	17	40	38	36	18	16	16
TDD 230304	96994850	 ROCK170197	TDD 150170	81	118	95	86	103	96	109	93	111	83	99	115	118	95	107	116	112	104	110	110	94	105	113	114	115	93	103
230304				81	83	80	78	79	74	78	75	77	1.73	-0.03	24	22.8	-2.7	59	31.3	115	-44	16.9	-15.3	-2.9	17.6	9	27	2.37	-0.28	0.48
													82	79	78	83	80	80	80	78	77	78	78	80	78	78	77	77	77	77
TDD 230306	96994868	SCH 190438	TDD 160310	93	101	95	101	111	102	99	97	94	97	88	97	101	95	97	102	103		112	118	108	102	95	95	99	75	76
230306				59	62	46	27	31	42	20	38	17	0.56	0.40	4	12.9	-2.7	35	20.8	84		17.8	-21.5	-5.7	16.2	-1	9	0.72	-1.34	-1.05
													63	47	27	62	46	45	38	33		37	34	17	41	38	36	18	16	16
TDD 230307	96995014	 SCH 190438	TDD 160429	84	106	116	91	110	107	107	104	105	86	98	106	106	116	115	106	109	101	108	116	107	102	100	104	106	94	107
230307				82	82	79	77	78	73	77	74	77	1.48	0.04	14	15.8	3.1	78	23.8	106	-41	15.6	-20.1	-5.6	15.8	2	17	1.45	-0.23	0.69
													82	80	77	82	79	79	78	78	76	78	78	79	78	78	77	77	77	77
TDD 230308	96995022	SCH 190438	TDD 160301	100	101	92	99	109	100	102	96	97	102	93	100	101	92	93	102	106		114	115	108	101	98	98	101	76	78
230308				59	62	46	27	31	42	20	38	17	0.19	0.22	7	12.7	-3.6	26	20.5	94		19.1	-18.8	-5.6	15.7	0	12	0.99	-1.30	-0.98
													63	47	27	62	46	45	38	33		37	34	17	41	38	36	18	16	16
TDD 230310	96995048	SCH 190438	TDD 160235	94	107	93	91	112	101	109	98	106	95	98	108	107	93	96	108	113		115	118	111	102	97	105	110	81	87
230310				59	62	46	27	30	42	20	38	17	0.71	0.04	17	15.9	-3.2	33	24.9	120		19.9	-21.3	-6.2	15.9	0	18	1.87	-1.00	-0.44
													63	47	27	62	46	45	39	33		41	32	17	41	38	36	18	16	16
TDD 230313	96995071	SCH 190438	TDD 160239	93	104	98	96	108	101	104	97	100	97	90	102	104	98	100	105	109		117	113	108	100	102	102	104	76	79
230313				58	61	43	27	30	41	20	37	17	0.60	0.33	9	14.3	-2.0	41	22.5	105		20.6	-17.8	-5.8	14.6	2	15	1.25	-1.27	-0.91
													62	46	27	61	43	44	38	33		37	32	17	42	38	36	18	16	16
TDD 230317	96995097	SCH 190438	TDD 160350	94	106	100	93	109	103	107	100	104	97	92	105	106	100	103	107	113		120	111	110	101	106	106	108	77	80
230317				57	61	43	27	30	41	20	37	17	0.59	0.28	13	15.8	-1.3	49	24.4	119		22.4	-16.5	-6.0	15.6	5	19	1.61	-1.22	-0.83
													61	44	27	61	43	44	38	33		37	32	17	40	38	36	18	16	16
TDD 240103	98213697	ROCK190133	TDD 160394	104	93	90	105	89	83				106	92	95	93	90	85	91	82		85	94	90	93	98	87			
240103				54	43	34	11	21	31				-0.14	0.27	1	8.3	-4.2	6	12.3	6		2.3	-2.8	-2.0	10.2	0	1			
													60	35	11	43	34	29	26	11		12	15	9	38	12	12			

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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				80	81	78	76	77	72	76	73	76	0.63	0.60	19	20.8	-4.2	46	28.1	79	-34	14.2	-14.1	-4.5	12.5	4	15	1.25	0.20	0.45	
TDD 240104	98213705		ROCK190133 TDD 160302	90	115	90	89	102	96	102	92	101	96	84	110	115	90	102	112	102	96	105	108	102	96	104	102	104	102	103	
240104				80	81	78	76	77	72	76	73	76	81	78	76	81	78	78	77	76	76	76	76	76	76	76	76	76	76	76	76
TDD 240105	98213713		ROCK190133 TDD 160303	96	93	98	102	90	82				99	90	96	93	98	90	91	84		86	93	91	94	100	89				
240105				54	43	34	11	21	31				0.39	0.34	3	7.8	-1.9	19	12.0	13		3.2	-1.9	-2.2	11.0	1	3				
				60									60	35	11	43	34	29	26	11		12	15	9	38	12	12				
TDD 240107	98213739		ROCK190133 TDD 190019	97	97	96	101	91	85				99	95	98	97	96	93	94	89		91	93	92	95	103	93				
240107				54	43	34	11	20	31				0.45	0.16	4	10.5	-2.5	26	14.5	31		5.8	-2.4	-2.5	11.5	3	7				
				60									60	35	11	43	34	29	26	11		12	15	9	37	12	12				
TDD 240109	98213747		ROCK190133 TDD 150199	105	91	93	102	89	82				107	91	97	91	93	84	89	84		87	93	91	93	101	90				
240109				54	43	34	11	21	31				-0.28	0.31	3	6.7	-3.3	4	10.5	15		3.5	-2.1	-2.2	10.7	2	4				
				60									60	35	11	43	34	29	25	11		12	15	9	38	12	12				
TDD 240110	98213754		ROCK190133 TDD 160160	96	95	100	100	89	84				99	90	98	95	100	94	93	86		88	92	91	93	103	92				
240110				53	42	30	11	21	30				0.40	0.36	5	9.0	-1.3	27	13.4	21		4.3	-1.4	-2.3	10.6	3	5				
				59									59	33	11	42	30	28	25	11		12	15	9	38	12	12				
TDD 240112	98213770		ROCK190133 TDD 190048	108	90	98	99	89	84				110	90	99	90	98	86	88	87		89	92	91	94	104	93				
240112				54	43	34	11	20	31				-0.53	0.33	6	6.3	-2.0	9	10.1	25		4.8	-1.3	-2.4	10.9	4	7				
				60									60	35	11	43	34	29	25	11		12	15	9	37	12	12				
TDD 240113	98213788		ROCK190133 TDD 170001	98	94	96	103	90	84				100	93	96	94	96	90	92	83		86	93	90	95	99	88				
240113				53	42	30	11	21	30				0.33	0.21	2	8.5	-2.7	17	12.7	10		2.9	-2.3	-2.1	11.9	1	2				
				59									59	33	11	42	30	28	25	11		12	15	9	38	12	12				
TDD 240119	98213820		ROCK190133 TDD 160422	101	88	98	113	91	88				104	92	89	88	98	88	87	75		79	100	90	92	91	79				
240119				54	58	39	11	22	35				0.03	0.27	-5	5.1	-2.0	13	9.1	-18		-0.9	-7.2	-2.0	9.6	-4	-7				
				60									60	35	11	58	39	36	34	11		12	19	9	38	12	12				
TDD 240120	98213838		ROCK190133 TDD 160161	104	91	98	108	86	85				106	93	93	91	98	89	89	80		83	86	87	95	96	84				
240120				54	58	39	11	23	35				-0.15	0.21	-1	6.6	-1.9	17	10.6	-1		1.3	3.5	-1.5	11.6	-1	-1				
				60									60	35	11	58	39	36	34	11		12	22	9	38	12	12				
TDD 240130	98213903		ROCK190133 TDD 160365	96	94	100	102	92	87				100	89	97	94	100	93	92	85		87	97	93	95	101	90				
240130				53	57	36	11	22	34				0.33	0.38	3	8.6	-1.3	27	13.1	16		3.6	-5.2	-2.6	11.6	2	4				
				59									59	33	11	57	36	35	34	11		12	19	9	38	12	12				
TDD 240132	98213929		ROCK190133 TDD 160108	106	91	98	102	90	87				107	94	96	91	98	89	90	83		86	94	92	94	100	88				
240132				54	44	35	11	22	31				-0.24	0.17	3	7.1	-2.0	16	11.1	11		3.0	-2.9	-2.4	11.0	1	2				
				60									60	35	11	44	35	30	27	11		12	19	9	38	12	12				
TDD 240133	98213937		ROCK190133 TDD 160121	103	92	92	104	89	82				105	93	95	92	92	84	90	83		85	94	90	92	99	88				
240133				54	43	34	11	21	31				-0.06	0.23	2	7.2	-3.6	5	11.1	9		2.7	-2.6	-2.1	10.1	1	2				
				60									60	35	11	43	34	29	25	11		12	15	9	38	12	12				

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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																																
TDD 240134		ROCK190133		94	95	106	98	87		84				96	95	100	95	106	98		93	89		90	88	92	92	106	95			
98213945		TDD 160419		54	58	39	11	22		35				0.65	0.14	7	9.4	0.2	37		13.6	31		5.6	2.1	-2.4	10.1	5	9			
240134														60	35	11	58	39	36		33	11		12	19	9	38	12	12			
TDD 240135		ROCK190133		104	100	91	96	94		88				106	92	102	100	91	90		98	91		89	100	93	95	105	95			
98213952		TDD 160372		53	57	36	11	21		34				-0.18	0.27	10	12.1	-3.9	18		17.2	40		4.7	-7.3	-2.7	12.0	4	9			
240135														59	33	11	57	36	35		34	11		12	15	9	38	12	12			
TDD 240137		ROCK190133		100	94	97	103	91		87				103	92	96	94	97	92		93	83		86	95	91	94	100	89			
98213978		TDD 160238		53	57	36	11	22		34				0.12	0.25	2	8.8	-2.2	23		13.2	12		3.0	-3.2	-2.3	11.1	1	3			
240137														59	33	11	57	36	35		34	11		12	19	9	38	12	12			
TDD 241002		BOS 199911		99	100	102	98	103		100			93	98	102	100	100	102	100		97	96	96	96	105	103	100	103	100	95	83	78
96995568		TDD 150113		55	60	42	17	28		38				0.46	-0.15	7	12.2	-0.9	42		16.7	59	-34	8.9	-11.3	-4.7	14.9	3	13	0.32	-0.86	-0.93
241002														60	37	17	60	42	40		32	17	6	19	27	17	40	19	18	12	11	10
TDD 241003		BOS 199911		94	102	103	98	102		99			92	93	104	100	102	103	103		99	96	95	96	105	103	99	103	99	94	83	78
96995543		TDD 160110		53	60	42	17	28		38				0.92	-0.20	7	13.3	-0.5	49		18.0	57	-34	8.7	-11.2	-4.8	14.4	3	13	0.29	-0.87	-0.93
241003														59	34	17	60	42	40		32	17	6	19	27	17	40	19	18	12	11	10
TDD 241006		BOS 199911		96	102	106	95	99		99			95	95	104	102	102	106	105		99	99	98	98	100	103	97	106	103	97	84	79
96995592		TDD 160347		55	60	42	17	29		39				0.78	-0.21	10	13.5	0.4	54		18.4	68	-37	10.1	-7.3	-4.7	13.0	5	16	0.54	-0.83	-0.87
241006														60	37	17	60	42	40		32	17	6	19	29	17	40	19	18	12	11	10
TDD 241008		BOS 199911		98	101	107	96	99		99			95	97	104	102	101	107	105		98	98	98	98	100	103	97	105	102	96	84	79
96995618		TDD 160437		55	60	42	17	29		39				0.61	-0.22	9	12.8	0.5	53		17.5	65	-37	9.8	-7.6	-4.6	13.1	4	15	0.48	-0.84	-0.89
241008														60	37	17	60	42	40		32	17	6	19	29	17	40	19	18	12	11	10
TDD 241010		BOS 199911		102	101	102	97	103		102			93	99	105	100	101	102	101		98	96	96	96	106	104	99	103	100	95	83	78
96995634		TDD 160340		56	61	45	17	29		40				0.38	-0.26	7	12.7	-0.8	45		17.3	59	-34	8.9	-12.4	-4.9	14.4	3	13	0.32	-0.86	-0.92
241010														61	39	17	61	45	41		32	17	6	19	29	17	40	19	18	12	11	10
TDD 241015		BOS 199911		95	103	104	96	102		100			95	94	104	102	103	104	104		99	98	98	98	104	104	99	105	102	97	84	79
96995667		TDD 160233		53	58	39	17	29		37				0.83	-0.20	9	13.7	-0.2	52		18.6	66	-37	9.9	-10.6	-4.9	14.3	5	16	0.51	-0.84	-0.88
241015														59	34	17	58	39	38		32	17	6	19	27	17	42	19	18	12	11	10
TDD 241016		BOS 199911		97	104	105	94	103		102			98	96	103	104	104	105	105		100	101	101	100	103	105	101	109	106	99	84	80
96995675		TDD 170061		55	60	42	17	28		38				0.65	-0.19	12	14.3	0.1	53		19.2	77	-40	11.3	-9.9	-5.0	15.6	6	19	0.77	-0.81	-0.81
241016														60	37	17	60	42	40		32	17	6	19	27	17	40	19	18	12	11	10
TDD 241017		QR 190010		103	105	95	112	109		114	102	109	97	101	105	90	105	95	104		102	104	106	96	110	106	106	96	96	94	107	86
96996608		TDD 160267		57	60	42	24	28		40				0.26	-0.25	-4	14.9	-2.9	51		20.2	87	-45	8.8	-15.4	-5.3	18.6	-1	10	0.23	0.54	-0.50
241017														61	41	24	60	42	42		38	24	18	32	30	14	40	27	26	16	14	13
TDD 241018		QR 190010		101	103	101	112	103		111	99	106	97	98	108	90	103	101	108		100	103	111	92	100	103	105	101	98	91	103	82
96996624		TDD 190049		57	60	42	24	28		40				0.52	-0.39	-5	14.1	-1.1	61		18.9	85	-51	6.5	-7.3	-4.7	17.6	2	12	0.01	0.28	-0.74
241018														61	41	24	60	42	42		36	24	18	27	30	14	39	27	26	16	14	13

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TDD 241020 96996616 241020	QR 190010 TDD 160197		104 58	108 61	96 44	114 24	103 29	114 41	105 22	110 37	101 15	97 0.59 62	119 -0.80 43	89 -6 24	108 16.7 61	96 -2.7 44	109 62 43	104 22.0 38	108 102 24	111 -51 18	96 8.6 32	100 -7.3 30	103 -4.7 14	104 17.6 42	102 2 27	101 14 26	98 0.66 16	107 0.49 14	87 -0.42 13
TDD 241021 96996632 241021	QR 190010 TDD 160282		108 57	101 60	94 42	115 24	102 28	110 40	97 22	104 36	94 15	104 0.01 61	108 -0.38 41	88 -7 24	101 12.9 60	94 -3.1 42	100 43 42	98 17.3 36	101 76 24	108 -48 18	90 5.3 27	101 -8.0 30	103 -4.6 14	103 16.7 40	98 0 27	95 9 26	89 -0.20 16	103 0.26 14	81 -0.80 13
TDD 241026 96996673 241026	QR 190010 TDD 160129		112 55	92 60	90 42	124 24	102 28	107 40	87 22	99 36	80 15	108 -0.30 60	108 -0.38 39	77 -19 24	92 7.4 60	90 -4.3 42	90 19 42	89 10.5 36	87 26 24	92 -31 18	78 -1.3 27	106 -11.9 30	98 -3.8 14	103 16.8 40	82 -9 27	79 -6 26	76 -1.47 16	100 0.10 14	75 -1.11 13
TDD 241028 96996681 241028	QR 190010 TDD 160228		114 55	95 60	90 42	125 24	102 29	111 40	86 22	103 36	78 15	110 -0.47 60	108 -0.35 39	76 -20 24	95 9.0 60	90 -4.2 42	95 29 42	93 13.7 44	86 22 24	91 -29 18	77 -1.8 27	106 -12.3 30	98 -3.7 14	103 16.7 42	81 -9 27	78 -8 26	75 -1.57 16	100 0.09 14	75 -1.13 13
TDD 241102 98216526 241102	ROCK190154 TDD 190049		95 54	96 59	123 44	90 23	99 30	99 40			96 10	94 0.87 59	104 -0.21 37	108 16 23	96 10.0 59	123 5.0 44	110 65 42	99 18.2 30	102 80 17	104 -43 7	109 16.2 21	100 -7.6 30	92 -2.5 22	108 19.5 39	106 5 19	103 16 18	99 0.71 11	83 -0.88 10	75 -1.15 10
TDD 241105 98216542 241105	ROCK190154 TDD 160418		90 55	101 60	121 46	91 23	102 31	103 41			96 10	89 1.22 60	106 -0.28 39	106 14 23	101 12.4 60	121 4.6 46	114 74 43	104 21.9 32	100 73 17	100 -39 7	106 14.3 27	104 -10.6 30	95 -3.1 22	107 19.3 40	101 2 19	101 14 18	100 0.87 11	84 -0.85 10	78 -0.94 10
TDD 241110 98216575 241110	ROCK190154 TDD 160417		99 55	95 60	115 46	92 23	99 31	97 41			91 10	98 0.49 59	101 -0.09 39	105 13 23	95 9.3 60	115 2.8 46	103 50 43	98 17.3 32	97 63 17	97 -35 7	103 12.9 21	104 -10.7 30	92 -2.4 22	105 18.0 40	100 1 19	97 11 18	95 0.40 11	84 -0.83 10	77 -1.00 10
TDD 241111 98216583 241111	ROCK190154 TDD 160435		88 55	109 60	116 46	82 23	102 31	100 41			111 10	85 1.59 59	112 -0.51 39	119 29 23	109 17.3 60	116 3.1 46	112 70 43	111 27.4 32	116 129 17	113 -53 7	118 21.2 21	100 -7.7 32	98 -3.7 22	107 18.9 40	114 10 19	115 28 18	114 2.19 11	90 -0.45 10	85 -0.57 10
TDD 241112 98216591 241112	ROCK190154 TDD 160157		98 54	91 59	113 44	97 23	99 31	94 40			86 10	96 0.67 59	106 -0.31 37	100 8 23	91 7.2 59	113 2.1 44	99 41 42	94 14.6 32	93 45 17	93 -31 7	101 11.5 21	101 -8.2 32	89 -1.8 22	109 20.1 40	95 -1 19	91 5 18	90 -0.16 11	81 -0.98 10	71 -1.36 10
TDD 241114 98216617 241114	ROCK190154 TDD 160299		89 54	97 59	111 44	95 23	99 31	94 40			91 10	87 1.40 59	109 -0.41 37	102 9 23	97 10.6 59	111 1.8 44	104 52 42	101 19.6 32	95 54 17	90 -29 7	101 11.5 27	101 -8.3 30	91 -2.3 22	107 19.3 40	100 2 19	98 12 18	95 0.34 11	85 -0.74 10	83 -0.69 10
TDD 241115 98216625 241115	ROCK190154 TDD 160261		96 54	92 59	115 43	99 23	99 31	97 40			82 10	95 0.75 59	104 -0.20 37	98 5 23	92 7.2 59	115 2.8 43	103 48 42	94 14.7 32	90 35 17	90 -28 7	98 10.2 21	104 -10.2 30	89 -1.9 22	107 19.1 40	92 -3 19	88 2 18	87 -0.43 11	81 -1.02 10	70 -1.43 10
TDD 241116 98216633 241116	ROCK190154 TDD 160271		98 54	94 60	113 46	98 23	101 31	99 40			84 10	96 0.63 59	106 -0.28 37	99 6 23	94 8.4 60	113 2.2 46	103 48 43	96 16.1 32	91 39 17	91 -29 7	99 10.7 21	106 -11.8 32	90 -2.2 22	109 20.3 40	93 -3 19	89 3 18	88 -0.31 11	81 -1.00 10	70 -1.40 10

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ID Number Name																														
TDD 241117 98216641 241117		ROCK190154 TDD 160338	100 55	95 60	121 46	93 23	101 31	102 41			91 10	97 0.55 59	107 -0.34 39	104 12 23	95 9.2 60	121 4.4 46	108 61 43		98 17.2 32	97 62 17	98 -37 7	105 13.8 21	104 -10.2 32	93 -2.6 22	107 19.2 40	100 2 19	97 11 18	94 0.27 11	82 -0.93 10	73 -1.25 10
TDD 241120 98216674 241120		ROCK190154 TDD 160315	93 54	96 59	116 43	98 23	99 31	99 40			90 10	92 1.01 59	106 -0.29 37	99 6 23	96 9.8 59	116 3.1 43	108 61 42		99 18.5 32	98 64 17	96 -35 7	105 13.9 21	102 -8.7 30	93 -2.6 22	104 17.6 40	98 0 19	97 10 18	95 0.38 11	84 -0.80 10	79 -0.91 10
TDD 241122 98216682 241122		ROCK190154 TDD 160387	97 54	93 59	115 43	99 23	99 31	97 40			83 10	96 0.66 59	103 -0.16 37	98 5 23	93 7.8 59	115 2.7 43	103 50 42		95 15.4 32	90 37 17	90 -29 7	99 10.5 21	103 -10.1 30	90 -2.0 22	107 18.9 40	93 -3 19	89 3 18	88 -0.37 11	81 -1.01 10	70 -1.42 10
TDD 241123 98216690 241123		ROCK190154 TDD 160408	100 54	92 58	116 40	95 23	98 31	96 39			88 10	98 0.50 59	105 -0.25 37	102 9 23	92 7.2 58	116 3.1 40	102 46 40		94 14.7 30	95 53 17	96 -34 7	103 12.6 21	103 -9.6 30	90 -2.1 22	105 17.7 40	98 0 19	94 8 18	92 0.03 11	82 -0.96 10	72 -1.32 10
TDD 241124 98216708 241124		ROCK190154 TDD 160239	91 54	98 59	117 44	91 23	98 31	95 40			94 10	90 1.15 59	103 -0.19 37	107 15 23	98 11.1 59	117 3.4 44	107 59 42		101 19.5 30	101 75 17	102 -42 7	108 15.5 21	101 -7.9 30	92 -2.4 22	105 17.7 40	104 4 19	101 14 18	97 0.59 11	83 -0.89 10	74 -1.18 10
TDD 241125 98216716 241125		ROCK190154 TDD 150243	91 54	98 59	123 44	87 23	98 31	96 40			100 10	89 1.23 59	106 -0.31 37	111 19 23	98 11.1 59	123 5.0 44	110 66 42		101 19.5 32	105 92 17	108 -47 7	112 17.8 21	98 -6.2 30	93 -2.8 22	104 17.5 40	110 7 19	107 20 18	102 1.04 11	84 -0.83 10	76 -1.07 10
TDD 241127 98216724 241127		ROCK190154 TDD 160429	92 55	98 60	121 46	91 23	99 31	98 41			93 10	90 1.13 60	107 -0.34 39	106 14 23	98 10.9 60	121 4.4 46	110 66 43		100 19.0 30	98 66 17	97 -36 7	103 12.6 21	102 -8.7 30	91 -2.3 22	106 18.2 40	101 2 19	99 12 18	96 0.43 11	88 -0.57 10	82 -0.70 10
TDD 241128 98216732 241128		ROCK190154 TDD 160396	90 55	103 60	121 46	89 23	96 31	99 41			99 10	89 1.21 59	104 -0.22 39	109 17 23	103 13.9 60	121 4.4 46	114 76 43		106 23.3 32	105 90 17	103 -42 7	112 17.7 21	96 -4.0 32	92 -2.6 22	105 17.7 40	105 4 19	104 17 18	103 1.13 11	83 -0.88 10	80 -0.86 10
TDD 241129 98216740 241129		ROCK190154 TDD 150113	93 54	94 59	119 44	94 23	99 31	97 40			90 10	92 1.01 59	105 -0.26 37	103 11 23	94 8.9 59	119 3.8 44	106 56 42		97 16.7 30	97 60 17	98 -37 7	104 13.5 21	102 -9.1 30	90 -2.2 22	107 19.3 40	100 1 19	96 10 18	93 0.21 11	82 -0.94 10	72 -1.27 10
TDD 241203 98217003 241203		BOS 199911 TDD 160282	101 55	97 60	105 42	100 17	102 28	100 38			90 12	99 0.39 60	105 -0.24 37	98 5 17	97 10.1 60	105 0.1 42	100 42 40		94 14.2 32	94 50 17	93 -31 6	94 7.8 19	106 -12.3 27	102 -4.5 17	99 14.0 40	100 2 19	97 11 18	92 0.06 12	83 -0.89 11	77 -0.99 10
TDD 241205 98217045 241205		BOS 199911 TDD 160428	102 56	100 61	101 45	98 17	99 29	98 40			92 12	100 0.33 61	105 -0.24 39	100 7 17	100 12.4 61	101 -1.2 45	99 41 41		97 16.9 32	96 57 17	95 -34 6	96 8.7 19	101 -8.0 29	102 -4.5 17	97 12.9 40	103 3 19	99 13 18	94 0.29 12	83 -0.87 11	78 -0.93 10
TDD 241208 98217078 241208		BOS 199911 TDD 150166	91 55	105 60	108 42	93 17	102 28	100 38			99 12	90 1.15 60	104 -0.19 37	104 12 17	105 15.2 60	108 0.9 42	109 63 40		102 20.4 32	102 78 17	102 -41 6	101 11.5 19	103 -9.5 27	105 -5.1 17	98 13.7 40	109 7 19	106 19 18	100 0.81 12	84 -0.80 11	81 -0.80 10

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ID Number Name																													
TDD 241212 98217110 241212		BOS 199911 TDD 170061	96 55	102 60	107 42	94 17	103 28	101 38			97 12	95 0.77 60	104 -0.22 37	103 11 17	102 13.5 60	107 0.5 42	105 54 40	99 18.4 32	100 74 17	100 -39 6	100 10.9 19	104 -10.2 27	104 -4.9 17	101 15.4 40	108 6 19	105 18 18	98 0.68 12	84 -0.82 11	80 -0.84 10
TDD 241213 98217128 241213		BOS 199911 TDD 150170	97 56	108 61	102 45	91 17	103 28	101 39			107 12	95 0.75 61	106 -0.30 39	108 16 17	108 16.7 61	102 -1.0 45	105 53 41	104 22.0 32	109 105 17	106 -46 6	108 15.7 19	103 -9.8 27	104 -4.9 17	101 15.5 40	114 9 19	113 26 18	108 1.68 12	90 -0.47 11	90 -0.28 10
TDD 241214 98217136 241214		BOS 199911 TDD 160184	95 56	103 61	101 45	96 17	105 29	101 40			94 12	94 0.82 61	103 -0.19 39	101 9 17	103 13.9 61	101 -1.1 45	102 46 41	100 18.7 32	98 64 17	97 -36 6	97 9.7 19	109 -14.8 29	106 -5.2 17	100 14.8 40	105 4 19	102 15 18	96 0.46 12	84 -0.84 11	79 -0.89 10
TDD 241217 98217169 241217		BOS 199911 TDD 160401	96 56	102 61	109 45	94 17	102 28	101 39			98 12	96 0.68 61	102 -0.14 39	104 11 17	102 13.3 61	109 1.1 45	106 56 41	99 18.2 32	101 77 17	101 -40 6	100 11.4 19	103 -10.1 27	105 -5.0 17	99 14.3 40	109 7 19	106 19 18	99 0.74 12	84 -0.81 11	80 -0.82 10
TDD 241219 98217177 241219		BOS 199911 TDD 160182	100 56	106 61	105 45	92 17	101 28	101 39			103 12	99 0.40 61	101 -0.09 39	106 14 17	106 15.4 61	105 -0.1 45	105 55 41	102 20.6 34	107 97 17	106 -45 6	102 12.1 19	101 -8.1 27	102 -4.5 17	100 14.6 40	110 7 19	109 22 18	105 1.35 12	87 -0.62 11	88 -0.37 10
TDD 241221 98217193 241221		BOS 199911 TDD 160197	106 56	109 61	98 45	93 17	103 28	105 39			106 12	102 0.20 61	110 -0.47 39	106 14 17	109 17.2 61	98 -2.0 45	103 49 41	105 22.8 32	109 106 17	106 -45 6	107 15.1 25	102 -9.0 27	105 -5.2 17	100 15.1 40	114 9 19	112 25 18	109 1.72 12	89 -0.56 11	87 -0.42 10
TDD 241222 98217201 241222		BOS 199911 TDD 160123	101 55	103 60	106 42	92 17	102 28	102 38			100 12	99 0.39 60	105 -0.25 37	106 14 17	103 14.0 60	106 0.3 42	104 52 40	100 19.0 32	104 85 17	104 -43 6	102 12.4 19	102 -9.3 27	105 -5.1 17	99 14.3 40	111 8 19	108 21 18	101 0.97 12	85 -0.78 11	81 -0.76 10
TDD 241223 98217219 241223		BOS 199911 TDD 160402	99 56	100 61	101 45	98 17	103 28	99 39			93 12	97 0.56 61	105 -0.24 39	100 7 17	100 12.2 61	101 -1.2 45	99 40 41	97 16.6 32	96 58 17	95 -34 6	96 8.9 19	105 -11.5 27	103 -4.7 17	100 14.9 40	103 3 19	100 13 18	94 0.30 12	83 -0.86 11	78 -0.93 10
TDD 241227 98217243 241227		BOS 199911 TDD 160122	103 44	105 61	98 45	96 17	106 28	105 37			100 12	101 0.27 47	106 -0.28 35	102 9 17	105 15.2 61	98 -2.1 45	101 45 41	104 22.5 34	106 94 17	104 -43 6	101 11.7 25	107 -12.6 27	109 -5.8 17	100 15.1 40	107 6 19	106 19 18	103 1.14 12	82 -0.94 11	87 -0.42 10
TDD 241228 98217250 241228		BOS 199911 TDD 160224	100 56	103 61	97 45	98 17	105 28	102 39			95 12	96 0.64 61	111 -0.51 39	100 7 17	103 13.9 61	97 -2.2 45	99 40 41	100 18.8 32	96 59 17	94 -33 6	89 4.6 25	110 -15.5 27	105 -5.2 17	100 14.5 40	101 2 19	101 14 18	97 0.57 12	89 -0.52 11	82 -0.73 10
TDD 242002 96996772 242002		QR 190010 TDD 160355	108 57	95 61	94 44	121 24	102 28	108 41	91 22	101 37	85 15	104 0.00 61	109 -0.40 41	81 -15 24	95 9.1 61	94 -3.2 44	96 32 43	92 12.6 36	92 44 24	98 -37 18	82 1.1 27	104 -10.7 30	100 -4.0 14	103 16.8 40	88 -5 27	85 -1 26	81 -1.01 16	101 0.16 14	77 -1.00 13
TDD 242004 96996756 242004		QR 190010 TDD 160402	111 58	93 61	96 44	121 24	103 29	109 41	90 22	102 37	84 15	107 -0.25 62	107 -0.35 43	80 -15 24	93 8.1 61	96 -2.7 44	96 32 43	90 11.5 36	92 43 24	98 -37 18	82 0.9 27	104 -10.9 30	100 -4.0 14	104 17.4 42	88 -6 27	85 -1 26	80 -1.07 16	101 0.15 14	77 -1.01 13

Breeding Values and Accuracies: Bulls

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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																															
TDD 242006	QR 190010	96996780	TDD 160224	242006	115	92	93	124	106	113	87	105	83	109	113	77	92	93	94	90	89	93	72	111	101	104	82	82	80	106	79
					58	61	44	24	28	41	22	37	15	-0.39	-0.58	-19	7.7	-3.3	28	11.1	31	-31	-4.9	-15.9	-4.2	17.2	-9	-4	-1.12	0.46	-0.89
														62	43	24	61	44	43	38	24	18	32	30	14	40	27	26	16	14	13
TDD 242008	QR 190010	96996806	TDD 160184	242008	107	93	98	122	106	112	89	104	82	104	107	79	93	98	99	90	90	96	81	110	101	104	86	83	79	100	76
					58	61	45	24	29	41	22	37	15	0.04	-0.31	-17	8.1	-1.9	39	11.6	37	-35	0.1	-15.2	-4.2	17.5	-7	-3	-1.23	0.13	-1.05
														62	43	24	61	45	43	38	24	18	27	32	14	40	27	26	16	14	13
TDD 242010	QR 190010	96996822	TDD 160268	242010	101	97	104	119	102	110	93	104	88	99	106	83	97	104	106	94	96	102	85	103	101	103	92	89	84	101	78
					55	60	42	24	28	40	22	36	15	0.46	-0.29	-12	10.2	-0.3	57	14.2	56	-41	2.7	-9.8	-4.2	16.7	-3	3	-0.74	0.19	-0.93
														60	39	24	60	42	42	36	24	18	27	30	14	40	27	26	16	14	13
TDD 242011	QR 190010	96996830	TDD 160198	242011	108	96	100	118	104	112	93	106	88	104	109	84	96	100	102	93	96	102	85	105	102	104	92	89	84	101	79
					57	61	45	24	29	41	22	37	15	0.03	-0.41	-12	9.9	-1.5	46	13.8	56	-41	2.6	-11.7	-4.5	17.3	-3	3	-0.71	0.19	-0.92
														61	41	24	61	45	43	38	24	18	27	32	14	40	27	26	16	14	13
TDD 242014	QR 190010	96996855	TDD 160321	242014	105	99	85	116	104	104	101	99	94	102	109	87	99	85	90	94	103	104	90	104	104	104	92	94	90	105	87
					57	61	44	24	29	41	22	37	15	0.21	-0.42	-7	11.5	-5.6	18	14.6	81	-44	5.4	-10.3	-4.8	17.3	-3	7	-0.11	0.37	-0.43
														61	41	24	61	44	43	44	24	18	32	30	14	42	27	26	16	14	13
TDD 242017	QR 190010	96996889	TDD 160374	242017	110	95	91	121	102	107	92	101	84	107	105	81	95	91	93	92	92	95	84	105	101	102	84	83	81	104	82
					57	61	44	24	28	41	22	37	15	-0.22	-0.26	-15	9.0	-3.8	26	12.9	42	-34	1.8	-11.4	-4.2	15.9	-8	-3	-1.04	0.32	-0.70
														61	41	24	61	44	43	38	24	18	32	30	14	40	27	26	16	14	13
TDD 242018	QR 190010	96996897	TDD 160266	242018	110	96	98	120	104	113	92	106	86	106	109	82	96	98	100	93	94	100	84	106	101	104	90	87	82	101	78
					57	61	45	24	29	41	22	37	15	-0.15	-0.40	-13	9.8	-2.0	43	13.6	49	-39	1.8	-12.4	-4.3	17.3	-5	1	-0.89	0.17	-0.97
														61	41	24	61	45	43	38	24	18	27	32	14	40	27	26	16	14	13
TDD 242019	QR 190010	96996988	TDD 160255	242019	105	99	93	119	102	108	93	102	89	101	108	84	99	93	99	95	96	102	85	103	101	103	92	89	84	102	79
					55	60	42	24	28	40	22	36	15	0.22	-0.37	-11	11.4	-3.2	39	15.5	57	-42	2.8	-9.5	-4.3	16.9	-3	3	-0.68	0.20	-0.91
														60	39	24	60	42	42	36	24	18	27	30	14	40	27	26	16	14	13
TDD 242020	QR 190010	96996996	TDD 160320	242020	109	100	87	122	104	111	95	105	90	104	110	80	100	87	97	97	100	89	106	100	104	95	91	87	105	88	
					57	61	44	24	28	41	22	37	15	-0.01	-0.47	-15	12.4	-5.0	34	16.7	60	-39	5.0	-12.1	-4.2	17.2	-2	5	-0.46	0.39	-0.40
														61	41	24	61	44	43	38	24	18	32	30	14	40	27	26	16	14	13
TDD 242021	QR 190010	96997002	TDD 150202	242021	104	100	101	116	103	112	96	106	92	100	108	86	100	101	106	97	99	105	88	101	102	104	95	93	87	102	80
					57	61	44	24	28	41	22	37	15	0.30	-0.39	-9	12.0	-1.0	56	16.4	67	-45	4.2	-8.4	-4.5	17.5	-1	6	-0.43	0.23	-0.85
														61	41	24	61	44	43	38	24	18	27	30	14	40	27	26	16	14	13
TDD 242022	QR 190010	96997010	TDD 160409	242022	110	96	96	120	104	112	91	105	86	106	108	82	96	96	99	93	93	99	83	107	102	103	89	86	82	101	78
					57	61	45	24	29	41	22	37	15	-0.16	-0.39	-14	9.8	-2.4	40	13.6	47	-38	1.4	-12.7	-4.4	16.8	-5	0	-0.93	0.17	-0.98
														61	41	24	61	45	43	38	24	18	27	32	14	40	27	26	16	14	13
TDD 242026	QR 190010	96997044	TDD 160201	242026	112	97	87	121	103	108	94	102	87	107	110	82	97	87	92	94	96	102	84	104	102	103	91	87	83	104	83
					57	61	44	24	28	41	22	37	15	-0.24	-0.46	-14	10.6	-5.2	23	14.0	59	-42	2.3	-10.4	-4.5	16.9	-4	1	-0.82	0.36	-0.66
														61	41	24	61	44	43	38	24	18	32	30	14	40	27	26	16	14	13

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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																													
TDD 242028 96997069 242028		QR 190010 TDD 160247	104 57	101 60	99 42	116 24	102 29	110 40	96 22	105 36	93 15	101 0.29 61	108 -0.38 41	87 -8 24	101 12.6 60	99 -1.8 42	104 52 42	97 17.0 36	100 70 24	106 -46 18	89 4.6 27	100 -7.2 32	102 -4.4 14	104 17.4 40	96 -1 27	94 7 26	88 -0.34 16	102 0.24 14	80 -0.83 13
TDD 243001 97064935 243001		QR 190010 TDD 160285	106 57	97 60	98 42	118 24	102 29	109 40	94 22	103 36	90 15	102 0.16 61	108 -0.39 41	85 -11 24	97 10.5 60	98 -1.9 42	101 44 42	94 14.4 38	97 61 24	103 -43 18	86 3.3 27	105 -11.2 32	101 -4.2 14	101 15.6 40	93 -3 27	90 4 26	85 -0.58 16	102 0.21 14	79 -0.89 13
TDD 243002 97064943 243002		QR 190010 TDD 170111	103 57	104 61	94 44	119 24	105 28	114 41	100 22	109 37	94 15	99 0.41 61	110 -0.46 41	83 -12 24	104 14.4 61	94 -3.0 44	106 56 43	100 19.1 38	101 77 24	105 -44 18	86 3.2 32	103 -9.9 30	102 -4.5 14	106 18.8 40	93 -3 27	91 5 26	91 0.01 16	102 0.24 14	86 -0.51 13
TDD 243004 97064968 243004		QR 190010 TDD 190008	103 57	100 61	100 45	115 24	104 29	112 41	97 22	106 37	94 15	100 0.30 61	107 -0.32 41	87 -7 24	100 12.3 61	100 -1.3 45	105 53 43	97 16.6 38	100 74 24	107 -47 18	89 5.0 27	104 -10.2 32	106 -5.3 14	102 15.8 40	97 0 27	95 8 26	89 -0.24 16	102 0.25 14	81 -0.81 13
TDD 243006 97064984 243006		QR 190010 TDD 160265	109 55	96 59	95 38	120 24	102 29	109 39	92 22	103 36	86 15	105 -0.11 60	108 -0.37 39	82 -13 24	96 9.7 59	95 -2.9 38	97 36 40	93 13.4 44	94 49 24	100 -39 18	84 1.8 27	103 -10.1 30	100 -4.1 14	103 16.9 42	90 -5 27	87 1 26	82 -0.88 16	101 0.17 14	78 -0.96 13
TDD 243009 97065015 243009		QR 190010 TDD 160412	101 57	103 60	91 42	118 24	104 28	110 40	95 22	104 36	93 15	96 0.66 61	114 -0.61 41	85 -10 24	103 14.1 60	91 -3.8 42	102 47 42	99 18.3 38	100 71 24	106 -46 18	84 2.1 32	104 -10.5 30	104 -4.9 14	103 16.6 40	90 -5 27	91 5 26	90 -0.18 16	104 0.35 14	84 -0.60 13
TDD 243010 97065023 243010		QR 190010 TDD 160149	101 55	100 59	98 38	117 24	102 28	109 39	95 22	103 36	91 15	99 0.46 60	107 -0.34 39	85 -10 24	100 12.2 59	98 -1.9 38	104 51 40	97 16.6 36	98 64 24	104 -44 18	87 3.7 27	102 -8.9 30	102 -4.4 14	104 17.0 40	94 -2 27	91 5 26	86 -0.51 16	102 0.22 14	79 -0.87 13
TDD 243011 97065031 243011		QR 190010 TDD 150212	103 57	100 61	99 44	115 24	102 28	110 41	97 22	104 37	93 15	101 0.29 61	107 -0.34 41	87 -8 24	100 12.3 61	99 -1.7 44	104 51 43	97 16.7 36	100 72 24	107 -47 18	89 4.8 27	101 -8.3 30	102 -4.5 14	103 16.8 40	97 -1 27	94 8 26	88 -0.31 16	102 0.24 14	80 -0.82 13
TDD 243015 97065072 243015		QR 190010 TDD 160305	104 57	100 61	99 44	116 24	102 29	111 41	96 22	105 37	92 15	101 0.28 61	107 -0.34 41	86 -9 24	100 12.2 61	99 -1.7 44	104 52 43	97 16.6 44	99 67 24	105 -45 18	88 4.2 27	101 -8.6 30	102 -4.4 14	104 17.0 42	95 -1 27	93 6 26	87 -0.43 16	102 0.23 14	80 -0.85 13
TDD 243016 97065213 243016		SCH 190438 TDD 190042	100 58	112 62	91 46	92 27	117 30	111 42	112 20	109 38	110 17	102 0.20 62	95 0.15 46	107 15 27	112 18.8 62	91 -3.9 46	100 43 45	112 28.7 38	118 136 33		117 20.6 41	118 -21.7 32	118 -7.7 17	106 18.4 40	104 4 38	108 21 36	115 2.32 18	83 -0.88 16	90 -0.29 16
TDD 243017 97065197 243017		SCH 190438 TDD 160134	96 58	109 62	88 46	95 27	110 30	102 42	107 20	99 38	104 17	100 0.37 62	90 0.33 46	103 11 27	109 17.5 62	88 -4.7 46	97 35 45	110 26.5 44	114 122 33		121 23.0 41	113 -17.9 32	110 -6.2 17	102 16.0 42	102 2 38	104 18 36	109 1.73 18	75 -1.34 16	83 -0.65 16
TDD 243018 97065205 243018		SCH 190438 TDD 160167	97 47	105 61	96 44	94 27	109 30	102 40	106 20	99 36	103 17	100 0.34 49	92 0.26 42	104 12 27	105 15.1 61	96 -2.6 44	99 39 44	106 23.4 38	112 114 33		119 21.8 37	112 -17.0 32	109 -5.9 17	102 16.0 40	105 4 38	105 18 36	107 1.50 18	77 -1.24 16	80 -0.85 16

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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																													
TDD 243019	SCH 190438	91	119	89	86	111	103	122	103	119	92	97	115	119	89	103	119	126	126	110	114	104	116	118	123	80	91		
97065221	TDD 160331	47	61	44	27	30	40	20	36	17	0.96	0.08	24	23.2	-4.6	48	33.9	166	26.1	-14.9	-6.8	17.3	10	30	3.08	-1.04	-0.19		
243019											49	42	27	61	44	44	38	33	41	32	17	40	38	36	18	16	16		
TDD 243022	SCH 190438	96	109	95	93	109	103	107	100	105	99	92	106	109	95	101	109	113	120	111	110	101	106	107	108	77	80		
97065254	TDD 160309	58	62	46	27	30	42	20	38	17	0.43	0.27	13	17.1	-2.9	44	25.9	120	22.5	-16.1	-6.1	15.7	5	20	1.66	-1.22	-0.81		
243022											62	46	27	62	46	45	38	33	37	32	17	41	38	36	18	16	16		
TDD 243024	SCH 190438	91	112	94	89	109	101	112	99	111	95	92	110	112	94	102	112	119	125	109	112	102	113	114	114	79	83		
97065270	TDD 190062	58	62	46	27	30	42	20	38	17	0.78	0.27	19	19.2	-3.0	47	28.4	142	25.5	-14.7	-6.4	15.9	9	27	2.23	-1.15	-0.67		
243024											62	46	27	62	46	45	38	33	37	32	17	40	38	36	18	16	16		
TDD 243027	SCH 190438	94	111	92	92	110	103	117	102	112	97	92	107	111	92	100	112	122	125	113	112	102	109	112	115	83	91		
97065296	TDD 160297	58	62	46	27	30	42	20	38	17	0.56	0.26	15	18.3	-3.8	41	28.1	153	25.4	-17.3	-6.4	16.2	7	25	2.33	-0.89	-0.24		
243027											62	46	27	62	46	45	38	33	41	32	17	41	38	36	18	16	16		
TDD 243028	SCH 190438	93	110	97	91	109	103	110	100	109	96	92	108	110	97	103	110	117	123	110	111	102	110	111	112	78	82		
97065304	TDD 160306	58	62	46	27	30	42	20	38	17	0.64	0.27	17	17.9	-2.3	48	26.9	133	24.3	-15.2	-6.3	16.0	7	24	1.99	-1.18	-0.73		
243028											62	46	27	62	46	45	38	33	37	32	17	41	38	36	18	16	16		
TDD 243029	SCH 190438	88	113	97	90	110	103	112	101	111	91	93	109	113	97	106	114	117	122	113	111	101	111	111	114	80	88		
97065312	TDD 160190	58	62	46	27	30	42	20	38	17	1.06	0.22	18	19.9	-2.4	55	29.8	135	23.8	-17.9	-6.3	15.7	8	24	2.22	-1.04	-0.38		
243029											62	46	27	62	46	45	38	33	41	32	17	41	38	36	18	16	16		
TDD 243030	SCH 190438	90	110	95	92	108	100	109	98	107	94	92	107	110	95	101	110	115	122	111	110	100	109	109	110	78	81		
97065320	TDD 160337	58	62	46	27	30	42	20	38	17	0.85	0.26	15	17.9	-2.9	45	26.9	127	23.5	-15.9	-6.2	15.0	6	22	1.85	-1.19	-0.77		
243030											62	46	27	62	46	45	38	33	37	32	17	41	38	36	18	16	16		
TDD 244002	SCH 190438	99	105	94	96	108	102	104	98	101	101	94	103	105	94	98	106	110	117	112	109	100	103	103	105	77	79		
97065379	TDD 160241	58	47	34	27	29	36	20	33	17	0.27	0.20	10	15.1	-3.0	37	23.4	108	20.9	-16.8	-6.0	14.5	3	16	1.35	-1.26	-0.89		
244002											62	46	27	47	34	36	38	33	37	32	17	39	38	36	18	16	16		
TDD 244009	SCH 190438	103	103	90	99	109	103	101	99	96	105	92	99	103	90	94	106	105	113	116	106	103	98	97	101	76	77		
97065445	TDD 150168	57	61	43	27	30	41	20	37	17	-0.09	0.28	6	14.1	-4.3	27	23.9	92	18.8	-19.8	-5.4	16.4	0	11	0.92	-1.31	-1.00		
244009											61	44	27	61	43	44	44	33	37	32	17	42	38	36	18	16	16		
TDD 244010	SCH 190438	96	106	97	95	107	103	104	99	101	98	93	103	106	97	101	107	110	117	112	110	98	103	103	105	77	79		
97065452	TDD 160284	58	48	39	27	29	38	20	34	17	0.48	0.22	10	15.8	-2.3	45	24.4	107	20.9	-16.6	-6.0	13.7	3	16	1.34	-1.26	-0.89		
244010											62	46	27	48	39	38	38	33	37	32	17	39	38	36	18	16	16		
TDD 244013	SCH 190438	92	106	104	92	112	106	107	103	105	95	92	106	106	104	106	107	114	120	113	112	105	107	107	109	77	81		
97065486	TDD 190055	58	50	43	27	30	39	20	35	17	0.72	0.28	14	15.8	-0.3	55	24.6	122	22.8	-18.0	-6.4	17.7	5	20	1.70	-1.21	-0.80		
244013											62	46	27	50	43	40	38	33	37	34	17	38	38	36	18	16	16		
TDD 244014	SCH 190438	96	107	99	94	108	104	106	100	103	99	92	104	107	99	102	107	111	119	108	109	104	105	105	107	77	80		
97065494	TDD 160436	58	50	43	27	31	39	20	35	17	0.40	0.27	12	15.9	-1.8	48	24.6	114	21.7	-13.7	-5.9	17.0	4	18	1.50	-1.24	-0.85		
244014											62	46	27	50	43	40	38	33	37	34	17	42	38	36	18	16	16		

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																															
TDD 244020		SCH 190438	95	106	94	95	109		102	105	98	101	97	93	103	106	94	99	107	110			117	112	109	102	103	103	105	77	79
97065536		TDD 160313	58	50	43	27	29		39	20	35	17	0.56	0.22	11	15.9	-3.0	40	24.4	109			21.1	-17.1	-5.9	16.0	3	16	1.37	-1.25	-0.88
244020													62	46	27	50	43	40	38	33			37	32	17	39	38	36	18	16	16
TDD 244021		SCH 190438	99	105	96	96	111		105	104	102	101	101	95	103	105	96	100	106	110			117	113	110	104	102	102	105	77	79
97065544		TDD 160045	58	48	39	27	31		38	20	34	17	0.27	0.15	10	15.1	-2.4	41	23.4	107			20.8	-17.7	-6.1	17.1	3	16	1.33	-1.26	-0.90
244021													62	46	27	48	39	38	38	33			37	34	17	42	38	36	18	16	16
TDD 245009		SCH 190438	96	106	91	98	111		103	102	99	98	99	93	100	106	91	97	106	107			115	114	109	104	99	99	102	76	78
97065940		TDD 160296	58	48	39	27	30		38	20	34	17	0.46	0.24	7	15.6	-4.1	34	24.0	97			19.5	-18.5	-5.9	17.3	1	13	1.07	-1.29	-0.96
245009													62	46	27	48	39	38	38	33			37	34	17	39	38	36	18	16	16
TDD 245010		SCH 190438	96	102	96	100	109		102	100	97	94	98	93	98	102	96	98	103	104			112	114	107	102	96	96	99	75	77
97065957		TDD 160293	58	62	46	27	30		42	20	38	17	0.50	0.22	5	13.2	-2.7	36	21.3	87			18.2	-18.8	-5.6	16.0	-1	10	0.79	-1.33	-1.03
245010													62	46	27	62	46	45	44	33			37	32	17	42	38	36	18	16	16
TDD 245018		SCH 190438	96	105	90	97	109		100	104	96	100	100	90	102	105	90	95	106	109			116	113	109	102	101	101	104	76	79
97066427		TDD 160269	58	48	39	27	29		38	20	34	17	0.34	0.36	9	15.1	-4.1	30	23.4	104			20.4	-17.4	-5.8	15.8	2	15	1.24	-1.27	-0.92
245018													62	46	27	48	39	38	38	33			37	32	17	39	38	36	18	16	16
TDD 245023		SCH 190438	100	101	91	103	108		101	98	96	91	103	93	96	101	91	93	102	101			110	115	107	100	93	92	97	75	76
97066468		TDD 160314	58	61	43	27	30		41	20	37	17	0.13	0.23	2	12.4	-4.0	26	20.4	76			16.7	-19.3	-5.4	14.5	-3	6	0.53	-1.36	-1.09
245023													62	46	27	61	43	44	44	33			37	32	17	42	38	36	18	16	16
TDD 245027		SCH 190438	97	101	98	99	105		99	101	95	96	100	91	99	101	98	98	102	106			114	107	106	100	98	98	101	76	77
97066492		TDD 150015	58	61	43	27	31		41	20	37	17	0.30	0.32	6	12.7	-2.0	37	20.4	92			18.9	-13.3	-5.3	14.6	0	11	0.93	-1.31	-0.99
245027													62	46	27	61	43	44	44	33			37	34	17	42	38	36	18	16	16
TDD 245029		SCH 190438	98	106	94	96	110		104	104	100	100	100	93	102	106	94	99	107	109			116	112	109	103	102	101	104	76	79
97732234		TDD 190091	47	48	39	27	29		36	20	33	17	0.32	0.21	9	15.7	-3.1	40	24.1	104			20.4	-16.9	-5.9	16.7	2	15	1.25	-1.27	-0.92
245029													49	42	27	48	39	38	38	33			37	32	17	38	38	36	18	16	16
TDD 245030		SCH 190438	96	106	91	97	107		100	103	96	99	99	93	102	106	91	96	106	108			116	113	109	99	101	101	104	76	79
97066518		TDD 160250	58	48	39	27	29		38	20	34	17	0.44	0.23	9	15.4	-3.9	33	23.7	103			20.3	-17.5	-5.8	13.9	2	14	1.22	-1.27	-0.92
245030													62	46	27	48	39	38	38	33			37	32	17	39	38	36	18	16	16
TDD 246001		ROCK190111	96	96	105	101	99		96				99	93	97	96	105	100	101	87			88	107	94	99	96	88			
97711451		TDD 160391	50	42	34	7	22		29				0.43	0.23	4	9.9	0.1	42	19.8	24			4.2	-13.0	-2.9	14.0	-1	2			
246001													56	27	7	42	34	28	23	7			8	20	11	35	7	7			
TDD 246006		ROCK190111	102	95	108	99	99		99				102	99	99	95	108	101	100	89			89	106	95	99	98	90			
97711493		TDD 160426	51	42	34	7	22		30				0.16	-0.01	6	9.3	1.0	44	19.2	31			5.1	-12.4	-3.0	14.2	0	4			
246006													57	30	7	42	34	28	26	7			8	20	11	35	7	7			
TDD 246007		ROCK190111	104	103	95	96	101		98				104	98	103	103	95	96	107	96			93	108	98	100	99	96			
97711501		TDD 160379	51	44	37	7	22		31				0.02	0.02	10	13.7	-2.8	33	24.5	59			7.4	-13.9	-3.7	14.5	1	9			
246007													57	30	7	44	37	29	23	7			8	20	11	35	7	7			

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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		
TDD 246008 97711519 246008		ROCK190111 TDD 190093	99 51	93 58	108 39	104 7	104 24	102 34				102 0.20 57	93 0.23 30	95 1 7	93 7.8 58	108 0.9 39	99 41 35		99 18.0 32	84 15 7		86 3.0 8	115 -19.3 23	96 -3.2 11	103 16.4 38	93 -3 7	85 -1 7				
TDD 246011 97711543 246011		ROCK190111 TDD 160351	101 50	93 57	106 39	102 7	99 23	97 34				103 0.08 56	92 0.24 27	96 3 7	93 8.3 57	106 0.4 39	98 38 34		99 18.3 32	86 20 7		87 3.6 8	108 -13.4 20	94 -2.8 11	100 14.6 38	94 -2 7	86 0 7				
TDD 246012 97711550 246012		ROCK190111 TDD 150138	109 51	91 42	104 34	98 7	99 23	95 30				110 -0.48 57	93 0.22 30	99 6 7	91 6.7 42	104 -0.2 34	92 23 28		96 16.0 24	90 35 7		90 5.6 8	107 -12.6 20	95 -3.0 11	100 14.6 39	99 1 7	91 5 7				
TDD 246016 97711584 246016		ROCK190111 TDD 160205	102 51	94 57	108 39	97 7	99 23	97 34				103 0.05 57	95 0.16 30	100 7 7	94 8.5 57	108 0.9 39	98 38 34		98 17.9 32	90 37 7		91 6.0 8	106 -11.9 20	95 -3.1 11	100 14.6 39	100 1 7	92 6 7				
TDD 246018 97711600 246018		ROCK190111 TDD 160413	100 50	95 40	106 27	99 7	99 22	97 28				102 0.13 56	93 0.22 27	99 6 7	95 9.1 40	106 0.4 27	99 39 25		100 19.0 23	89 31 7		90 5.2 8	107 -12.6 20	95 -3.0 11	100 14.8 34	98 0 7	90 4 7				
TDD 247001 97711857 247001		ROCK190097 TDD 160400	89 53	102 58	106 44	93 22	100 32	94 39			90 10	90 1.19 58	102 -0.12 36	105 13 22	102 13.4 58	106 0.4 44	104 51 41		104 22.4 40	97 60 15	97 -36 7		101 11.5 19	102 -9.1 32	88 -1.7 22	110 21.3 42	96 -1 16	94 7 16	94 0.28 11	78 -1.16 10	72 -1.28 10
TDD 247003 97711873 247003		ROCK190097 TDD 160427	92 53	102 45	101 43	92 22	101 30	93 36			92 10	92 1.01 58	102 -0.13 36	107 15 22	102 13.5 45	101 -1.1 43	99 39 37		104 21.8 32	99 69 15	100 -39 7		103 12.7 19	105 -11.8 30	90 -2.1 22	109 20.6 38	98 0 16	97 10 16	97 0.52 11	79 -1.14 10	73 -1.22 10
TDD 247007 97711915 247007		ROCK190097 TDD 190083	83 53	107 44	112 40	88 22	103 30	98 35			97 10	84 1.68 58	101 -0.09 36	111 19 22	107 16.0 44	112 2.1 40	111 67 35		108 25.0 32	104 85 15	105 -44 7		107 14.8 19	104 -10.6 30	92 -2.4 22	112 22.4 38	103 3 16	102 15 16	101 0.94 11	80 -1.08 10	75 -1.12 10
TDD 247008 97711923 247008		ROCK190097 TDD 170014	96 53	101 59	100 46	92 22	102 31	94 40			92 10	94 0.80 58	105 -0.23 36	107 15 22	101 12.7 59	100 -1.4 46	97 34 42		102 20.6 40	99 67 15	99 -38 7		102 12.4 19	106 -11.8 30	90 -2.1 22	111 21.5 42	98 0 16	96 10 16	96 0.49 11	79 -1.14 10	73 -1.23 10
TDD 247009 97711931 247009		ROCK190097 TDD 190002	90 54	104 44	107 40	89 22	103 30	96 35			96 10	89 1.21 59	103 -0.18 38	109 18 22	104 14.4 44	107 0.5 40	104 51 35		105 23.0 32	102 81 15	103 -43 7		105 14.2 19	105 -11.0 30	91 -2.3 22	112 22.2 37	102 3 16	100 14 16	100 0.82 11	79 -1.10 10	75 -1.15 10
TDD 247010 97732226 247010		ROCK190097 TDD 160364	100 53	99 59	97 46	94 22	101 31	93 40			89 10	99 0.43 58	104 -0.22 36	104 12 22	99 11.6 59	97 -2.1 46	93 26 42		100 19.1 40	96 57 15	96 -35 7		100 11.1 19	106 -12.4 30	90 -2.0 22	109 20.2 42	95 -2 16	93 6 16	94 0.24 11	78 -1.17 10	72 -1.29 10
TDD 247011 97711949 247011		ROCK190097 TDD 190090	89 52	101 57	103 41	94 22	102 31	93 38			89 10	89 1.25 57	103 -0.17 33	104 12 22	101 12.7 57	103 -0.5 41	100 43 40		102 20.8 40	96 57 15	96 -35 7		100 11.1 19	107 -12.7 30	89 -1.9 22	110 20.8 41	95 -2 16	93 6 16	93 0.21 11	78 -1.17 10	72 -1.30 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	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				53	45	43	22	30	36	36	36	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
TDD 247016	ROCK190097	97711964	TDD 160234	90	102	107	90	101	94			95	89	103	108	102	107	103	104	101	102	104	105	91	108	101	99	98	79	74
247016				53	45	43	22	30	36			10	1.21	-0.19	17	13.5	0.6	49	21.9	76	-41	13.6	-11.1	-2.3	20.1	2	12	0.70	-1.11	-1.18
													58	36	22	45	43	37	33	15	7	19	30	22	38	16	16	11	10	10
TDD 247017	ROCK190097	97711972	TDD 160226	98	101	94	94	101	92			89	97	102	104	101	94	92	102	96	96	100	107	89	109	95	93	94	78	72
247017				53	45	43	22	30	36			10	0.56	-0.14	12	12.5	-3.1	24	20.5	57	-35	11.1	-12.7	-1.9	20.1	-2	6	0.21	-1.17	-1.30
													58	36	22	45	43	37	32	15	7	19	30	22	39	16	16	11	10	10
TDD 247020	ROCK190097	97711980	TDD 190050	97	101	106	90	100	96			94	95	105	108	101	106	101	103	101	102	104	98	89	114	101	99	98	79	74
247020				53	44	40	22	31	35			10	0.71	-0.24	17	13.0	0.3	45	21.2	76	-41	13.5	-5.6	-1.9	23.5	2	12	0.69	-1.11	-1.18
													58	36	22	44	40	35	32	15	7	19	32	22	38	16	16	11	10	10
TDD 247021	ROCK190097	97711998	TDD 160117	90	106	107	85	102	95			103	89	105	115	106	107	104	106	109	110	111	102	94	110	109	108	106	81	77
247021				53	58	44	22	31	39			10	1.23	-0.24	24	15.8	0.6	52	23.8	103	-50	17.2	-8.7	-2.8	20.8	7	21	1.41	-1.02	-1.00
													58	36	22	58	44	41	40	15	7	19	30	22	42	16	16	11	10	10
TDD 247025	ROCK190097	97712038	TDD 170094	94	101	95	93	102	91			90	94	103	105	101	95	94	102	97	97	101	107	89	111	96	94	95	78	72
247025				53	44	40	22	31	35			10	0.85	-0.17	13	12.8	-2.7	27	20.8	62	-36	11.7	-12.6	-2.0	21.5	-1	8	0.32	-1.16	-1.27
													58	36	22	44	40	35	32	15	7	19	30	22	42	16	16	11	10	10
TDD 247026	ROCK190097	97712046	TDD 190024	94	102	98	93	102	93			91	93	104	106	102	98	96	103	98	98	102	106	90	112	97	95	95	78	73
247026				52	44	40	22	30	35			10	0.90	-0.22	14	13.0	-2.0	32	21.1	65	-37	12.1	-12.3	-2.0	22.0	0	9	0.40	-1.15	-1.25
													57	33	22	44	40	35	32	15	7	19	30	22	37	16	16	11	10	10
TDD 247027	ROCK190097	97712053	TDD 160204	94	109	99	87	104	98			100	93	105	113	109	99	102	110	106	108	109	105	96	109	106	105	103	80	76
247027				53	59	47	22	31	40			10	0.91	-0.25	22	17.5	-1.8	46	26.6	94	-47	16.0	-11.8	-3.2	20.5	5	18	1.20	-1.05	-1.05
													58	36	22	59	47	43	33	15	7	19	32	22	40	16	16	11	10	10
TDD 248001	SCH 190438	97714117	TDD 160371	101	106	91	97	114	107	107	104	103	101	100	101	106	91	97	108	113		121	116	116	101	102	103	108	81	89
248001				58	48	39	27	29	38	20	34	17	0.27	-0.04	9	15.7	-3.9	35	24.9	119		23.1	-20.2	-7.3	15.6	3	17	1.69	-1.00	-0.34
													62	46	27	48	39	38	38	33		37	32	17	39	38	36	18	16	16
TDD 248003	SCH 190438	97714125	TDD 160114	91	113	97	92	111	106	108	103	106	94	92	107	113	97	107	113	115		121	112	112	102	108	109	110	78	81
248003				58	61	43	27	31	41	20	37	17	0.80	0.26	15	19.5	-2.2	57	29.2	126		23.3	-17.1	-6.5	16.3	6	21	1.81	-1.20	-0.78
													62	46	27	61	43	44	44	33		37	34	17	42	38	36	18	16	16
TDD 248004	SCH 190438	97714109	TDD 160115	98	112	96	90	110	107	110	104	109	100	94	109	112	96	104	112	117		124	109	112	104	111	112	112	78	82
248004				58	61	43	27	30	41	20	37	17	0.36	0.17	17	19.1	-2.6	51	28.4	135		24.6	-14.3	-6.5	17.0	8	24	2.05	-1.17	-0.72
													62	46	27	61	43	44	38	33		37	32	17	40	38	36	18	16	16
TDD 248006	SCH 190438	97714141	TDD 190052	88	116	102	86	109	106	115	105	116	91	93	114	116	102	110	115	124		129	106	114	103	119	119	118	79	85
248006				57	60	40	27	30	40	20	36	17	1.05	0.22	23	21.5	-0.8	67	30.9	159		27.8	-12.4	-6.9	16.6	12	32	2.67	-1.09	-0.56
													61	44	27	60	40	42	43	33		37	32	17	41	38	36	18	16	16
TDD 248007	SCH 190438	97714158	TDD 160377	100	105	94	96	109	103	104	99	101	102	93	103	105	94	97	105	110		117	112	109	101	103	103	105	77	79
248007				57	47	34	27	29	36	20	33	17	0.16	0.23	10	14.8	-3.1	35	23.1	108		20.9	-16.8	-6.0	15.6	3	16	1.35	-1.26	-0.89
													61	44	27	47	34	36	38	33		37	32	17	39	38	36	18	16	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	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																														
TDD 248008	SCH 190438	96	111	99	92	110	107	108	104	106	98	94	107	111	99	105	111	115	121	112	112	102	108	109	110	78	81			
97714166	TDD 150207	58	61	43	27	31	41	20	37	17	0.48	0.20	15	18.3	-1.8	55	27.5	126	23.3	-17.2	-6.5	15.9	6	21	1.80	-1.20	-0.78			
248008											62	46	27	61	43	44	44	33	37	34	17	42	38	36	18	16	16			
TDD 248009	SCH 190438	90	114	91	97	113	107	108	104	104	90	101	102	114	91	104	113	113	118	116	112	104	103	105	108	81	88			
97714174	TDD 190035	59	50	43	27	30	39	20	35	17	1.14	-0.09	9	20.0	-4.0	52	29.3	118	21.5	-20.3	-6.5	17.5	3	18	1.67	-0.98	-0.37			
248009											63	47	27	50	43	40	39	33	37	34	17	38	38	36	18	16	16			
TDD 248013	SCH 190438	92	111	92	92	114	104	109	102	105	96	91	107	111	92	100	112	114	117	119	115	102	107	107	110	81	89			
97714208	TDD 160120	58	50	43	27	29	39	20	35	17	0.71	0.32	15	18.3	-3.7	42	28.5	124	20.9	-22.0	-7.2	16.0	5	20	1.88	-1.02	-0.30			
248013											62	46	27	50	43	40	38	33	37	32	17	39	38	36	18	16	16			
TDD 248015	SCH 190438	93	107	96	95	108	102	104	98	101	96	92	103	107	96	102	108	110	117	112	109	99	103	103	105	77	79			
97714216	TDD 190086	57	47	34	27	29	36	20	33	17	0.66	0.26	10	16.3	-2.4	46	24.9	108	20.9	-16.8	-6.0	14.2	3	16	1.35	-1.26	-0.89			
248015											61	44	27	47	34	36	38	33	37	32	17	38	38	36	18	16	16			
TDD 248016	SCH 190438	103	104	89	97	109	101	103	97	99	104	96	102	104	89	92	104	108	116	113	109	102	101	101	104	76	78			
97714224	TDD 160131	58	50	43	27	29	39	20	35	17	0.04	0.12	9	14.2	-4.5	24	22.2	103	20.2	-17.6	-5.8	16.0	2	14	1.21	-1.27	-0.92			
248016											62	46	27	50	43	40	38	33	37	32	17	39	38	36	18	16	16			
TDD 248018	SCH 190438	97	104	95	98	109	103	102	99	97	99	94	100	104	95	98	105	106	114	113	108	103	98	98	101	76	78			
97714240	TDD 160354	58	61	46	27	30	42	20	38	17	0.41	0.20	7	14.3	-3.0	37	22.6	94	19.1	-17.8	-5.8	16.5	0	12	0.99	-1.30	-0.98			
248018											62	46	27	61	46	45	45	33	37	32	17	42	38	36	18	16	16			
TDD 248021	SCH 190438	96	106	95	95	109	102	105	99	101	99	91	103	106	95	99	106	110	117	112	109	102	103	103	105	77	79			
97714273	TDD 160317	58	50	43	27	29	39	20	35	17	0.42	0.31	10	15.4	-2.7	40	23.8	108	21.0	-16.8	-6.0	16.2	3	16	1.36	-1.25	-0.89			
248021											62	46	27	50	43	40	38	33	37	32	17	39	38	36	18	16	16			
TDD 248023	SCH 190438	103	102	92	98	108	102	102	98	98	105	93	100	102	92	94	103	107	115	113	108	99	99	99	102	76	78			
97714299	TDD 160385	58	59	40	27	30	40	20	36	17	-0.05	0.21	8	13.4	-3.6	28	21.4	97	19.5	-17.8	-5.8	14.4	1	13	1.06	-1.29	-0.96			
248023											62	46	27	59	40	42	44	33	37	32	17	42	38	36	18	16	16			
TDD 248025	SCH 190438	97	102	99	98	109	104	102	100	97	99	94	100	102	99	100	103	106	114	114	108	103	99	99	102	76	78			
97714315	TDD 150118	58	58	43	27	30	41	20	37	17	0.43	0.19	7	13.4	-1.6	42	21.4	95	19.2	-18.1	-5.7	16.4	1	12	1.00	-1.30	-0.98			
248025											62	46	27	58	43	43	38	33	37	32	17	42	38	36	18	16	16			
TDD 248032	SCH 190438	100	99	97	101	109	103	100	99	94	102	93	98	99	97	96	101	103	112	114	108	103	95	95	99	75	76			
97714372	TDD 160253	58	62	46	27	30	42	20	38	17	0.17	0.20	4	11.7	-2.2	33	19.5	85	17.8	-18.7	-5.6	16.3	-1	9	0.73	-1.33	-1.04			
248032											62	46	27	62	46	45	45	33	37	32	17	42	38	36	18	16	16			
TDD 249006	ROCK190072	93	106	86	92	103	89			90	92	106	107	106	86	90	104	94	105	112	98	100	99	94	91	89	75			
97719348	TDD 160145	54	46	40	23	32	36			10	1.02	-0.27	15	15.8	-5.5	19	21.8	50	14.0	-16.6	-3.7	14.8	1	8	-0.03	-0.54	-1.10			
249006											59	38	23	46	40	36	34	17	21	32	23	40	18	18	11	10	10			
TDD 249007	ROCK190072	96	107	87	91	101	89			98	94	107	109	107	87	91	104	101	110	108	99	98	104	100	99	95	86			
97719355	TDD 160425	56	48	43	23	31	38			10	0.87	-0.35	17	15.9	-5.1	21	22.0	75	16.5	-13.7	-3.9	13.4	3	13	0.79	-0.18	-0.48			
249007											60	40	23	48	43	38	34	17	21	30	23	40	18	18	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																																
TDD 249008		ROCK190072		96	104	86	94	99		87			86	95	105	104	104	86	89		102	90	90	102	108	95	97	95	90	88	88	74
97719363		TDD 160254		54	59	44	23	32		40			10	0.79	-0.26	12	14.2	-5.3	16		20.5	36	-28	12.1	-13.8	-3.1	12.9	-1	3	-0.37	-0.58	-1.19
249008														59	38	23	59	44	42		41	17	7	21	30	23	44	18	18	11	10	10
TDD 249011		ROCK190072		98	106	86	93	100		90			93	97	105	106	106	86	91		104	97	96	108	108	95	99	99	96	95	90	81
97719397		TDD 160368		56	60	47	23	32		41			10	0.62	-0.24	14	15.5	-5.2	21		22.4	61	-34	15.4	-13.7	-3.1	14.2	1	9	0.32	-0.46	-0.80
249011														60	40	23	60	47	43		42	17	7	21	30	23	44	18	18	11	10	10
TDD 249012		ROCK190072		102	103	88	90	100		89			93	99	109	110	103	88	88		101	97	98	107	106	97	100	103	97	94	90	77
97719405		TDD 150140		54	57	43	23	32		39			10	0.41	-0.40	18	13.9	-4.8	13		19.5	60	-37	15.3	-12.0	-3.5	14.8	3	11	0.25	-0.50	-1.03
249012														59	38	23	57	43	41		34	17	7	21	30	23	44	18	18	11	10	10
TDD 249013		ROCK190072		98	113	84	88	105		95			102	94	112	113	113	84	94		111	106	102	112	110	103	101	104	104	105	93	85
97719413		TDD 160277		54	59	44	23	32		40			10	0.84	-0.55	22	19.6	-5.9	27		27.7	94	-41	17.8	-15.6	-4.7	15.4	4	17	1.33	-0.33	-0.57
249013														59	38	23	59	44	42		42	17	7	21	30	23	44	18	18	11	10	10
TDD 249015		ROCK190072		101	104	91	90	98		89			93	97	111	110	104	91	91		102	97	98	107	101	96	100	103	97	94	90	77
97719421		TDD 160433		54	59	44	23	33		40			10	0.57	-0.49	18	14.5	-4.0	21		20.2	60	-37	15.4	-8.2	-3.2	14.9	3	11	0.24	-0.50	-1.03
249015														59	38	23	59	44	42		41	17	7	21	32	23	44	18	18	11	10	10
TDD 249016		ROCK190072		92	108	92	90	101		91			93	90	109	109	108	92	96		105	96	97	107	105	97	102	102	97	93	89	76
97719439		TDD 190060		54	46	40	23	31		36			10	1.20	-0.41	18	16.6	-3.5	33		22.9	59	-36	15.2	-11.1	-3.5	16.2	3	10	0.21	-0.51	-1.04
249016														59	38	23	46	40	36		34	17	7	21	32	23	39	18	18	11	10	10
TDD 249017		ROCK190072		97	109	81	91	102		89			96	93	112	109	109	81	88		106	100	98	108	110	100	99	104	98	97	93	85
97719447		TDD 160384		54	46	40	23	31		36			10	0.89	-0.53	17	17.0	-6.8	14		23.7	72	-37	15.4	-15.3	-4.0	14.1	3	12	0.52	-0.32	-0.57
249017														59	38	23	46	40	36		34	17	7	21	30	23	40	18	18	11	10	10
TDD 249020		ROCK190072		99	108	85	90	104		93			97	97	107	109	108	85	90		106	101	99	105	112	99	101	101	98	101	92	82
97719470		TDD 160336		54	59	44	23	32		40			10	0.58	-0.32	18	16.6	-5.7	19		23.6	76	-38	13.7	-17.2	-3.9	15.1	2	11	0.90	-0.36	-0.70
249020														59	38	23	59	44	42		42	17	7	27	30	23	44	18	18	11	10	10
TDD 249021		ROCK190072		102	106	88	89	99		90			94	98	111	110	106	88	91		103	97	99	108	103	97	99	103	98	94	90	77
97719488		TDD 160356		54	59	44	23	33		40			10	0.46	-0.47	19	15.4	-4.7	20		21.7	62	-37	15.6	-9.7	-3.4	14.4	3	11	0.30	-0.50	-1.02
249021														59	38	23	59	44	42		42	17	7	21	32	23	44	18	18	11	10	10
TDD 249022		ROCK190072		107	101	83	91	100		87			92	103	107	109	101	83	83		99	96	97	107	106	97	99	102	96	93	89	76
97719496		TDD 160399		54	46	40	23	31		36			10	0.04	-0.32	17	13.0	-6.1	1		18.3	57	-36	14.9	-12.4	-3.4	14.3	2	10	0.16	-0.51	-1.06
249022														59	38	23	46	40	36		34	17	7	21	30	23	40	18	18	11	10	10
TDD 249023		ROCK190072		100	104	83	91	99		86			93	98	106	109	104	83	85		101	96	97	107	107	96	98	102	97	93	89	76
97719504		TDD 160107		56	49	46	23	31		38			10	0.50	-0.30	18	14.2	-6.1	7		19.8	58	-36	15.0	-12.7	-3.3	13.4	3	10	0.19	-0.51	-1.05
249023														60	40	23	49	46	39		34	17	7	21	30	23	40	18	18	11	10	10
TDD 249026		ROCK190072		94	109	93	87	100		90			99	92	106	114	109	93	96		106	102	104	112	104	99	99	109	104	99	91	79
97719538		TDD 160397		54	59	44	23	32		40			10	0.96	-0.28	23	17.1	-3.5	32		23.6	79	-43	17.9	-10.4	-3.8	14.0	6	17	0.72	-0.44	-0.92
249026														59	38	23	59	44	42		40	17	7	21	30	23	44	18	18	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	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																														
TDD 249027		ROCK190072	107	106	83	89	105	94			98	104	105	112	106	83	86		104	103	101	116	112	102	101	103	99	100	94	84
97719546		TDD 160173	54	46	40	23	31	36			10	-0.04	-0.26	20	15.7	-6.3	9		22.0	81	-40	20.3	-16.9	-4.4	15.5	3	13	0.83	-0.23	-0.61
2490247												59	38	23	46	40	36		34	17	7	27	30	23	40	18	18	11	10	10
TDD 249028		ROCK190072	95	106	95	88	101	92			97	94	106	112	106	95	96		104	100	101	110	105	98	101	106	101	97	90	78
97719553		TDD 190007	54	46	40	23	31	36			10	0.86	-0.29	21	15.9	-2.8	33		22.1	72	-41	16.9	-11.1	-3.7	15.7	5	14	0.54	-0.47	-0.96
249028												59	38	23	46	40	36		34	17	7	21	30	23	39	18	18	11	10	10
TDD 249029		ROCK190072	94	105	84	92	99	85			91	94	103	108	105	84	88		103	94	95	105	107	96	98	100	95	92	89	76
97719561		TDD 160281	54	46	40	23	31	36			10	0.85	-0.18	16	15.2	-6.0	13		21.1	52	-34	14.2	-12.9	-3.3	13.7	1	8	0.03	-0.53	-1.09
249029												59	38	23	46	40	36		34	17	7	21	30	23	40	18	18	11	10	10
TDD 249030		ROCK190072	100	107	90	88	101	92			97	97	107	112	107	90	93		104	100	101	110	105	98	102	106	101	97	90	78
97719579		TDD 180130	53	58	41	23	31	39			10	0.57	-0.34	21	16.1	-4.2	24		22.3	71	-40	16.8	-11.0	-3.7	16.1	5	14	0.52	-0.47	-0.97
249030												58	35	23	58	41	41		34	17	7	21	30	23	39	18	18	11	10	10
TDD 249031		ROCK190072	108	107	84	92	101	94			96	105	106	108	107	84	89		104	98	100	106	107	98	99	99	96	97	91	82
97719587		TDD 160256	56	60	47	23	32	41			10	-0.07	-0.27	16	16.1	-6.0	17		22.4	66	-40	14.7	-12.6	-3.6	14.5	1	9	0.55	-0.40	-0.75
249031												60	40	23	60	47	43		40	17	7	27	30	23	44	18	18	11	10	10
TDD 249032		ROCK190072	97	106	92	89	98	89			94	95	108	110	106	92	93		103	98	99	108	102	96	99	104	98	94	90	77
97719595		TDD 160414	56	60	46	23	32	41			10	0.78	-0.39	19	15.3	-3.8	26		21.3	63	-38	15.7	-9.4	-3.4	14.2	3	12	0.30	-0.50	-1.02
249032												60	40	23	60	46	43		34	17	7	21	32	23	42	18	18	11	10	10
TDD 249033		ROCK190072	99	107	90	89	102	93			94	97	106	110	107	90	93		104	98	99	108	109	98	101	104	98	95	90	77
97719603		TDD 150152	56	48	44	23	32	38			10	0.59	-0.29	19	16.1	-4.1	26		22.3	63	-38	15.8	-14.1	-3.7	15.1	3	12	0.33	-0.49	-1.01
249033												60	40	23	48	44	38		36	17	7	21	32	23	40	18	18	11	10	10
TDD 249034		ROCK190072	102	109	90	85	102	94			101	99	107	116	109	90	93		106	104	106	114	107	101	100	111	106	101	91	80
97719611		TDD 160136	54	59	44	23	33	40			10	0.42	-0.35	25	17.4	-4.3	26		23.7	87	-46	18.9	-13.1	-4.3	14.7	8	19	0.94	-0.42	-0.86
249034												59	38	23	59	44	42		40	17	7	21	32	23	44	18	18	11	10	10
TDD 249035		ROCK190072	90	112	99	84	101	94			104	89	107	117	112	99	102		109	106	108	115	104	98	102	113	108	103	91	80
97719629		TDD 170059	56	58	46	23	33	41			10	1.28	-0.34	27	18.9	-1.8	47		25.8	94	-48	19.8	-10.6	-3.7	16.2	9	21	1.12	-0.39	-0.82
249035												60	40	23	58	46	42		35	17	7	21	32	24	44	18	18	11	10	10
TDD 250002		TDD 160339	115	72	106							115	94		72	106		72				93		79						
99155228			18	49	32							-0.93	0.16		-3.9	0.1		-2.7				-1.8		1.7						
TDD 250002												18	20		49	32		8				12		24						
TDD 250004		TDD 160128	108	81	105							108	95		81	105		80				91		79						
99155202			13	49	31							-0.36	0.16		1.2	0.1		3.5				-0.6		1.6						
TDD 250004												13	15		49	31		6				12		24						
TDD 250005		TDD 160407	103	89	105							104	96		89	105								78						
99155236			18	49	31							0.01	0.09		5.7	0.0								1.3						
TDD 250005												18	20		49	31								24						

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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																															
TDD 250012		TDD 160201		110	81	98							110	95		81	98		79				85			78					
99155301				18	49	31							-0.53	0.12		1.3	-2.0		3.0				2.4			1.2					
TDD 250012													18	20		49	31		6				17			24					
TDD 250015		TDD 160229		106	93	96							107	94		93	96		92				89			83					
99155780				18	49	31							-0.24	0.20		8.0	-2.7		12.6				4.7			4.3					
TDD 250015													17	20		49	31		8				17			24					
TDD 250016		TDD 160279		107	91	94							109	93		91	94		90							81					
99155798				18	49	31							-0.38	0.21		6.7	-3.0		11.1						3.0						
TDD 250016													17	20		49	31		6						24						
TDD 250017		TDD 160109		102	85	107							105	92		85	107		83							78					
99155806				13	48	28							-0.06	0.28		3.2	0.7		5.9						1.0						
TDD 250017													13	15		48	28		6						24						
TDD 250020		TDD 160268		94	97	106							97	92		97	106									78					
99155822				13	48	28							0.60	0.28		10.3	0.3								0.9						
TDD 250020													13	15		48	28								24						
TDD 250021		TDD 160355		108	80	103							109	93		80	103									78					
99155830				18	49	31							-0.43	0.22		0.8	-0.6								1.0						
TDD 250021													18	20		49	31								24						
TDD 250024		TDD 160266		109	79	109							110	94		79	109		78				93			79					
99155863				18	49	32							-0.47	0.18		0.2	1.2		2.2				-1.9		1.6						
TDD 250024													18	20		49	32		6				12		24						
TDD 250026		TDD 160290		109	77	111							110	93		77	111		76							78					
99155871				18	49	31							-0.48	0.22		-1.4	1.7		0.4						1.2						
TDD 250026													18	20		49	31		6						24						
TDD 250027		TDD 190062		104	83	108							106	92		83	108									78					
99155889				18	49	31							-0.16	0.28		2.4	0.9								1.2						
TDD 250027													18	20		49	31								22						
TDD 250032		TDD 160221		105	82	104							108	90		82	104		80							78					
99155939				13	48	28							-0.31	0.33		1.5	-0.3		3.8						1.3						
TDD 250032													13	15		48	28		6						24						
TDD 250033		TDD 160324		111	74	114							111	94		74	114		74				94			79					
99155947				18	49	32							-0.60	0.18		-2.9	2.6		-1.4				-2.6		1.6						
TDD 250033													18	20		49	32		8				11		24						
TDD 250038		TDD 160154		105	83	107							106	92		83	107		81				93			79					
99156416				18	49	32							-0.20	0.26		2.0	0.6		4.4				-1.9		1.9						
TDD 250038													18	20		49	32		8				11		25						

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

Breeding values with an accuracy < 5% are not printed

LOGIX Beefmaster Genomic Analysis, SA Stud Book, September 2026 51 DIAMOND-D HOLDINGS (PTY) LTD 709021

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																															
TDD 250063 99156903 TDD 250063				107 13	82 48	109 28								108 -0.32 13	95 0.13 15		82 1.6 48	109 1.0 28							79 1.5 24						
TDD 250064 99156911 TDD 250064				104 18	83 49	105 31								106 -0.16 18	93 0.24 20		83 2.5 49	105 0.1 31		83 5.7 6				89 4.7 17		79 1.7 24					
TDD 250065 99156929 TDD 250065				105 13	83 48	107 28								107 -0.22 13	92 0.26 15		83 2.1 48	107 0.5 28							79 1.7 24						
TDD 250066 99156937 TDD 250066				106 18	79 48	112 27								108 -0.31 18	92 0.28 20		79 0.1 48	112 2.1 27		78 2.2 6					78 1.0 24						
TDD 250067 99157919 TDD 250067				105 22	80 50	108 25								106 -0.18 25	95 0.14 12		80 0.8 50	108 0.7 25		78 2.4 12				103 -9.9 23		75 -0.6 18					
TDD 250068 99158339 TDD 250068				107 36	97 58	96 39	97 19	110 31	102 35			90 14	104 0.03 38	108 -0.38 27	101 9 19	97 10.4 58	96 -2.5 39	91 21 39	96 16.2 34	89 33 19	92 -30 9	91 6.2 20	112 -16.8 37	114 -6.9 20	99 14.0 35	89 -5 21	96 9 20	90 -0.09 14	98 0.00 13	92 -0.14 13	
TDD 250069 99157927 TDD 250069				103 25	90 52	105 28	110 6	85 19	89 25				105 -0.04 28	94 0.20 15	92 -2 6	90 6.2 52	105 0.1 28	95 31 29	89 10.3 18	87 25 5		99 10.7 15	95 -3.7 25	94 -2.8 8	81 2.8 25	98 0 5	92 5 5				
TDD 250070 99157935 TDD 250070				106 18	83 50	102 31							108 -0.30 18	91 0.30 20		83 2.4 50	102 -1.0 31		82 4.9 8				86 3.0 17		78 1.4 24						
TDD 250073 99157968 TDD 250073				114 13	73 48	108 28							114 -0.82 13	94 0.18 15		73 -3.6 48	108 0.8 28								80 2.7 21						
TDD 250075 99157984 TDD 250075				105 26	90 52	106 29	109 6	90 20	94 26				105 -0.05 29	99 -0.03 17	92 -2 6	90 6.6 52	106 0.4 29	97 35 29	89 10.5 18	88 30 5		92 6.8 18	103 -9.6 26	95 -3.1 9	83 4.0 25	93 -2 5	90 4 5				
TDD 250076 99157992 TDD 250076				106 21	80 50	106 24		78 16					107 -0.27 24	95 0.16 10		80 0.3 50	106 0.2 24		78 1.8 12				94 -2.5 22	86 -1.3 6	72 -2.6 19						
TDD 250077 99158008 TDD 250077				104 22	84 51	107 25		77 16					105 -0.10 25	94 0.17 12		84 2.7 51	107 0.6 25		81 4.4 12				89 0.9 23	88 -1.6 6	72 -2.5 20						

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

Breeding values with an accuracy < 5% are not printed

 LOGIX	Beefmaster Genomic Analysis, SA Stud Book, September 2026	53	DIAMOND-D HOLDINGS (PTY) LTD 709021
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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
TDD 250107 99158305 TDD 250107		TDD 220137	99 22	95 51	104 26							101 0.28 25	95 0.14 12		95 9.3 51	104 -0.2 26		93 13.7 12				87 3.0 23	73 -2.1 18						
TDD 250110 99151839 TDD 250110		TDD 160255	109 13	77 48	106 28							110 -0.53 13	91 0.29 15		77 -1.0 48	106 0.2 28							78 1.3 24						
TDD 250111 99151847 TDD 250111		TDD 160366	109 18	76 50	103 31							111 -0.59 18	89 0.36 20		76 -1.5 50	103 -0.7 31		75 0.1 6					78 1.2 24						
TDD 250112 99151854 TDD 250112		TDD 160379	109 18	87 48	98 28							109 -0.37 18	98 0.04 20		87 4.8 48	98 -2.0 28							79 1.6 24						
TDD 250113 99151862 TDD 250113		TDD 160194	109 18	79 49	100 30							111 -0.54 18	92 0.28 20		79 0.2 49	100 -1.4 30		78 2.1 8					78 1.1 25						
TDD 250114 99151870 TDD 250114		TDD 160252	111 18	75 50	104 31							112 -0.66 18	94 0.18 20		75 -2.1 50	104 -0.2 31		75 -0.6 8					78 1.4 25						
TDD 250115 99151888 TDD 250115		TDD 220094	104 25	90 52	104 29	110 6	89 20	92 26				104 0.04 28	99 -0.02 16	91 -3 6	90 6.5 52	104 -0.2 29	95 31 29	88 9.9 18	88 28 5		92 6.5 18	102 -9.0 26	95 -3.0 9	83 3.9 25	93 -3 5	90 3 5			
TDD 250116 99151896 TDD 250116		TDD 160192	108 18	78 50	106 31							110 -0.47 18	90 0.34 20		78 -0.7 50	106 0.2 31							77 0.7 24						
TDD 250118 99151912 TDD 250118		TDD 220043	107 22	82 51	104 26							107 -0.28 25	94 0.17 12		82 1.7 51	104 -0.4 26		81 4.0 12			91 -0.4 23		73 -1.7 18						
TDD 250119 99151920 TDD 250119		TDD 220069	104 22	84 51	105 25							105 -0.12 25	95 0.15 12		84 2.8 51	105 -0.1 25		82 5.5 12			90 0.1 23		73 -2.1 18						
TDD 250120 99151938 TDD 250120		TDD 220046	101 26	92 52	104 29	103 11	86 20	85 27		83 5		102 0.17 28	95 0.15 18	96 2 11	92 7.4 52	104 -0.2 29	95 30 31	91 12.4 19	89 31 7		94 7.6 9	97 -4.9 25	90 -2.1 11	83 4.5 24	96 -1 8	90 4 8	79 -1.19 5	86 -0.68 5	84 -0.62 5
TDD 250122 99151953 TDD 250122		TDD 160348	114 18	76 50	108 31							113 -0.72 18	98 0.04 20		76 -1.8 50	108 0.7 31		75 -0.2 6					79 1.6 24						

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																															
TDD 250123 99151961 TDD 250123				112 18	74 50	110 32		82 13						113 -0.72 18	94 0.18 20		74 -2.8 50	110 1.5 32		74 -1.3 6				95 -3.3 12		78 1.4 25					
TDD 250124 99151979 TDD 250124				98 22	90 51	108 25								100 0.33 25	94 0.18 12		90 6.5 51	108 0.8 25		88 9.4 12				87 2.7 23		73 -1.8 17					
TDD 250125 99151987 TDD 250125				105 21	84 50	107 24								106 -0.14 24	95 0.15 10		84 3.1 50	107 0.5 24		82 5.0 12				91 -0.2 22		70 -3.9 18					
TDD 250126 99151995 TDD 250126				108 13	84 48	104 28								108 -0.33 13	96 0.09 15		84 2.7 48	104 -0.3 28		82 5.0 6					81 2.7 22						
TDD 250128 99152001 TDD 250128				99 22	90 51	108 25		85 16						101 0.28 25	95 0.13 12		90 6.4 51	108 0.7 25		87 9.3 12				90 0.4 23	104 -4.8 6	74 -1.6 20					
TDD 250129 99154718 TDD 250129				105 25	93 52	105 27	100 9	84 18		86 26				103 0.06 28	103 -0.17 16		97 4 9	93 8.1 52	105 0.0 27	96 33 29	89 10.3 18	95 53 6		95 8.3 13	92 -1.6 25	94 -2.8 6	80 2.3 24	105 4 7	98 11 7	84 -0.69 5	
TDD 250130 99154726 TDD 250130				109 18	78 48	107 28								110 -0.49 18	92 0.25 20		78 -0.6 48	107 0.6 28							79 1.5 24						
TDD 250134 99154817 TDD 250134				95 22	92 51	111 26		80 16						97 0.55 25	95 0.15 12		92 7.4 51	111 1.6 26		89 10.5 12				87 2.9 23	99 -3.9 6	72 -2.8 19					
TDD 250136 99154809 TDD 250136				106 13	81 48	110 28								107 -0.26 13	92 0.25 15		81 1.4 48	110 1.3 28							78 1.1 24						
TDD 250137 99154783 TDD 250137				111 13	79 48	103 28								111 -0.59 13	95 0.13 15		79 -0.3 48	103 -0.6 28							79 1.7 24						
TDD 250138 99154791 TDD 250138				101 22	93 51	105 26		79 16						101 0.23 25	97 0.05 12		93 7.9 51	105 -0.1 26		91 12.2 12				88 1.6 23	93 -2.6 6	74 -1.1 19					
TDD 250139 99154841 TDD 250139				96 23	97 51	108 26								98 0.53 25	95 0.13 14		97 10.3 51	108 0.9 26		94 14.6 12				84 5.2 23		73 -2.2 17					

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	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																														
TDD 250141 99154759 TDD 250141				105 13	86 48	103 28							106 -0.16 13	95 0.13 15		86 4.2 48	103 -0.7 28		84 7.0 6					78 1.0 24						
TDD 250142 99154767 TDD 250142				102 18	83 48	115 29							104 -0.03 18	92 0.27 20		83 2.2 48	115 2.8 29		82 4.9 6				89 1.0 12		81 3.1 22					
TDD 250145 99154833 TDD 250145				110 18	81 48	100 28							110 -0.50 18	97 0.07 20		81 1.3 48	100 -1.3 28							79 1.5 24						
TDD 250146 99154882 TDD 250146				104 18	83 48	109 28							105 -0.12 18	92 0.25 20		83 2.3 48	109 1.2 28		82 4.8 6					77 0.7 24						
TDD 250147 99154890 TDD 250147				95 22	97 51	110 25							96 0.63 25	96 0.08 12		97 10.6 51	110 1.3 25		94 14.5 12				83 6.1 23		73 -2.1 18					
TDD 250148 99154908 TDD 250148				99 22	91 50	109 25							101 0.28 25	95 0.13 12		91 6.8 50	109 1.0 25		88 9.9 12				85 4.5 23		73 -1.8 18					
TDD 250154 99154403 TDD 250154				115 18	73 48	101 28							115 -0.91 18	93 0.20 20		73 -3.5 48	101 -1.1 28		72 -2.4 6					78 0.9 25						
TDD 250156 99154437 TDD 250156				110 18	79 48	109 28							110 -0.49 18	96 0.12 20		79 -0.1 48	109 1.1 28							78 1.3 24						
TDD 250159 99154460 TDD 250159				102 18	90 48	101 28							104 -0.02 18	91 0.32 20		90 6.1 48	101 -1.1 28		89 10.5 6					79 1.5 24						
TDD 250160 99154478 TDD 250160				99 18	98 50	101 32		85 12					99 0.45 18	100 -0.07 20		98 11.1 50	101 -1.1 32		96 15.6 8				91 -0.2 12		82 3.6 22					
TDD 250161 99154486 TDD 250161				110 18	76 47	104 22							112 -0.65 18	92 0.27 20		76 -1.9 47	104 -0.2 22							76 -0.2 24						
TDD 250164 99154510 TDD 250164				102 26	90 52	102 27							102 0.13 29	97 0.07 15		90 6.2 52	102 -0.9 27		89 10.6 14				89 4.9 13	96 -4.0 25	80 2.5 22					

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	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																									
TDD 250165			TDD 220037	109 25	86 52	103 29	115 6	89 20	93 26				108 -0.31 28	99 -0.02 16	87 -7 6	86 4.2 52	103 -0.5 29	92 22 29	86 7.8 18	83 10 5		88 4.2 18	102 -9.4 26	92 -2.5 9	83 4.1 25	87 -6 5	84 -2 5			
TDD 250169			TDD 170014	110 18	77 49	105 31							111 -0.57 18	94 0.20 20		77 -1.1 49	105 0.1 31		76 0.6 8						80 2.6 24					
TDD 250171			TDD 160404	101 22	91 50	98 34							102 0.14 21	95 0.16 24		91 6.8 50	98 -2.0 34		90 11.1 8						79 2.0 25					
TDD 250172			TDD 190033	109 22	81 51	101 34							108 -0.35 21	99 0.00 24		81 1.3 51	101 -1.0 34		82 4.8 10				96 -4.4 11		81 3.3 22					
TDD 250173			TDD 190018	102 18	88 49	110 31							103 0.08 18	95 0.14 20		88 5.4 49	110 1.3 31						79 9.0 12		77 0.8 22					
TDD 250174			TDD 220182	101 22	90 51	108 26							102 0.20 25	96 0.12 12		90 6.5 51	108 0.9 26		88 9.5 12				89 1.0 23		73 -2.1 18					
TDD 250176			TDD 220010	96 22	93 51	111 26							98 0.53 25	95 0.15 12		93 8.2 51	111 1.8 26		91 11.7 12				85 4.6 22		73 -1.8 17					
TDD 250177			TDD 190054	104 18	83 48	107 28							106 -0.19 18	92 0.25 20		83 2.4 48	107 0.5 28		82 4.9 6				90 0.1 11		83 4.4 22					
TDD 250178			TDD 160346	109 18	80 48	103 28							110 -0.47 18	93 0.23 20		80 0.4 48	103 -0.6 28		79 2.4 6						79 1.7 24					
TDD 250180			TDD 160352	108 18	81 49	106 31							109 -0.42 18	95 0.16 20		81 0.9 49	106 0.2 31		79 3.0 8						80 2.1 24					
TDD 250184			BOS 199911 TDD 160236	103 42	95 60	102 42	102 17	102 28	100 36			87 12	101 0.21 45	103 -0.16 32	96 3 17	95 9.4 60	102 -0.8 42	97 34 40	92 13.2 32	91 40 17	90 -28 6	92 6.5 19	107 -13.0 27	102 -4.4 17	99 14.2 40	97 0 19	94 7 18	90 -0.17 12	82 -0.92 11	76 -1.05 10
TDD 250188			ROCK170197 TDD 190041	99 28	102 57	87 39	93 5	102 21	90 29				101 0.28 30	93 0.21 22	107 15 5	102 13.6 57	87 -4.9 39	88 14 34	103 21.7 22	91 38 6		89 4.9 6	110 -15.1 21	96 -3.3 6	102 16.3 36	100 1 6	95 9 6			

Breeding Values and Accuracies: Bulls

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

Inbreeding in red is high

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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	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																													
TDD 250189 99950388 25 0189		BOS 199911 TDD 160244	100 44	100 61	102 44	98 17	102 28	100 37			92 12	99 0.44 47	104 -0.20 35	100 7 17	100 12.0 61	102 -0.9 44	100 41 41	97 16.4 34	95 55 17	94 -33 6	95 8.4 19	105 -11.6 27	103 -4.7 17	99 14.3 40	102 2 19	99 12 18	94 0.23 12	83 -0.87 11	78 -0.95 10
TDD 250193 99951840 25 0193		BOS 199911 TDD 150289	106 44	97 61	99 45	102 17	103 28	101 37			88 12	103 0.12 47	107 -0.32 35	97 3 17	97 10.1 61	99 -1.7 45	95 31 41	94 14.0 32	92 41 17	90 -28 6	92 6.6 19	107 -12.9 27	102 -4.4 17	100 15.1 40	98 0 19	94 8 18	90 -0.13 12	82 -0.92 11	77 -1.03 10
TDD 250197 99948788 25 0197		ROCK170197 TDD 160320	97 31	108 58	84 41	94 5	102 22	92 31				97 0.56 33	99 -0.02 25	105 13 5	108 16.5 58	84 -6.0 41	91 21 35	108 25.5 22	94 50 6		95 8.2 18	112 -17.0 21	96 -3.4 6	100 14.8 38	105 4 6	100 13 6			
TDD 250198 99948796 25 0198		ROCK170197 TDD 160343	101 31	101 57	90 40	94 5	103 23	92 30				102 0.13 33	96 0.12 26	105 13 5	101 12.7 57	90 -4.2 40	89 16 34	102 20.7 22	89 30 6		87 3.9 6	113 -17.6 24	96 -3.3 6	100 14.9 38	97 0 6	93 7 6			
TDD 250201 99948820 25 0201		ROCK170197 TDD 160107	101 33	102 58	86 41	93 5	101 22	88 31				102 0.19 35	96 0.12 28	107 15 5	102 13.5 58	86 -5.5 41	86 10 35	103 21.6 20	91 38 6		89 4.9 6	110 -15.2 21	96 -3.3 6	98 13.9 38	100 1 6	95 9 6			
TDD 250202 99948838 25 0202		ROCK180040 TDD 160303	103 36	88 42	103 41	111 12	97 26	95 30		79 6		107 -0.25 38	86 0.50 30	90 -4 12	88 4.9 42	103 -0.5 41	92 22 32	89 10.4 28	87 26 11		107 15.2 30	103 -10.1 25	93 -2.7 15	99 14.3 38	96 -1 11	88 2 11	81 -1.01 6	90 -0.46 6	76 -1.07 6
TDD 250203 99948846 25 0203		ROCK180040 TDD 160281	105 35	88 40	95 37	115 12	97 26	93 28		76 6		109 -0.40 37	86 0.52 27	88 -7 12	88 5.0 40	95 -2.9 37	85 7 30	89 10.4 27	84 15 11		105 13.8 30	105 -11.2 25	92 -2.5 15	98 13.8 38	92 -3 11	85 -1 11	78 -1.29 6	90 -0.49 6	75 -1.14 6
TDD 250207 99948861 25 0207		ROCK180040 TDD 190002	104 36	89 40	105 37	109 12	98 26	98 28		81 6		107 -0.24 38	89 0.39 30	92 -2 12	89 6.0 40	105 -0.1 37	94 29 30	91 11.8 27	89 33 11		109 16.1 30	103 -9.7 25	94 -2.8 15	101 15.7 37	98 0 11	91 4 11	83 -0.83 6	91 -0.43 6	77 -1.03 6
TDD 250215 99948952 25 0215		ROCK180040 TDD 190060	106 35	89 40	103 37	112 12	98 27	99 28		78 6		108 -0.33 37	90 0.34 27	89 -5 12	89 5.6 40	103 -0.6 37	93 25 30	90 11.3 28	86 22 11		106 14.7 30	103 -9.5 28	93 -2.6 15	102 16.3 37	94 -2 11	87 1 11	80 -1.10 6	90 -0.47 6	75 -1.10 6
TDD 250222 99959827 25 0222		ROCK190158 TDD 160376	88 27	98 39	118 42	89 8	97 23	92 26				93 0.89 27	87 0.45 26	108 17 8	98 10.9 39	118 3.5 42	107 58 30	98 17.5 22	101 75 9		94 7.5 19	97 -5.2 22	97 -3.4 14	100 14.7 34	112 8 9	105 18 9			
TDD 250225 99949026 25 0225		ROCK190158 TDD 160419	89 27	98 39	119 42	91 8	95 24	93 27				94 0.86 27	89 0.39 26	107 15 8	98 10.9 39	119 3.8 42	108 62 30	98 17.5 22	98 67 9		92 6.5 19	94 -2.8 25	96 -3.3 14	100 14.7 34	109 7 9	102 15 9			
TDD 250227 99949034 25 0227		ROCK190158 TDD 160225	95 25	95 37	104 39	95 8	97 23	88 25				98 0.46 25	89 0.38 23	103 11 8	95 9.0 37	104 -0.2 39	95 30 28	95 14.9 22	94 50 9		88 4.2 19	99 -7.0 22	95 -3.1 14	101 15.7 34	104 4 9	97 10 9			

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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																													
TDD 250235	ROCK190158		93	96	106	94	97	89				97	89	104	96	106	97	96	95		89	99	95	100	105	98			
99949091	TDD 160121		27	38	39	8	23	26				0.55	0.40	12	9.7	0.3	35	15.8	54		4.8	-6.9	-3.1	14.7	5	12			
25 0235												27	26	8	38	39	28	21	9		19	22	14	34	9	9			
TDD 250238	ROCK190158		87	106	103	89	105	97				91	91	109	106	103	103	107	100		89	107	100	107	106	103			
99949125	TDD 230031		28	43	34	8	27	27				1.05	0.31	18	15.7	-0.6	49	24.3	73		5.1	-13.1	-4.2	18.8	5	16			
25 0238												31	17	8	43	34	28	26	9		19	33	15	34	9	9			
TDD 250239	ROCK190158		92	97	112	92	99	94				96	90	105	97	112	103	97	97		90	98	96	105	107	100			
99949133	TDD 180130		21	36	35	8	22	23				0.67	0.35	13	10.4	2.0	48	16.7	60		5.5	-6.0	-3.3	17.8	6	13			
25 0239												21	19	8	36	35	26	21	9		19	22	14	31	9	9			
TDD 250241	ROCK190158		91	97	110	93	98	91				96	88	105	97	110	101	97	96		90	98	96	102	106	99			
99949158	TDD 160386		27	37	39	8	23	25				0.67	0.41	12	10.3	1.4	45	16.6	57		5.2	-6.2	-3.2	16.0	5	12			
25 0241												27	26	8	37	39	28	22	9		19	22	14	34	9	9			
TDD 250242	ROCK190158		89	100	104	92	99	91				95	85	106	100	104	99	101	100		90	100	99	102	102	99			
99949166	TDD 160390		27	39	42	8	24	27				0.74	0.53	14	12.2	-0.2	40	20.0	72		5.3	-7.3	-3.8	15.9	3	12			
25 0242												27	26	8	39	42	30	22	9		19	25	14	34	9	9			
TDD 250245	ROCK190158		89	97	110	92	97	89				95	85	105	97	110	101	97	97		90	99	96	99	107	100			
99949190	TDD 160239		25	38	39	8	23	25				0.76	0.52	13	10.5	1.4	45	16.8	60		5.6	-6.3	-3.2	14.5	6	13			
25 0245												25	23	8	38	39	28	21	9		19	22	14	34	9	9			
TDD 250248	BOS 199911		104	98	97	100	102	99		89	101	106	98	98	97	95	95	93	92	94	106	103	99	100	96	92	83	77	
99949224	TDD 160399		44	46	38	17	27	32		12	0.25	-0.30	5	11.1	-2.2	30	15.3	48	-31	7.5	-11.8	-4.6	14.4	1	10	0.04	-0.90	-1.00	
25 0248											47	35	17	46	38	34	32	17	6	19	27	17	38	19	18	12	11	10	
TDD 250249	BOS 199911		101	100	107	98	105	105		92	98	107	100	100	107	104	97	96	95	96	109	105	100	103	100	94	83	78	
99949232	TDD 160136		44	47	41	17	28	33		12	0.49	-0.32	7	12.2	0.6	53	16.8	58	-34	8.8	-14.2	-5.2	14.9	3	13	0.29	-0.87	-0.93	
25 0249											47	35	17	47	41	35	34	17	6	19	29	17	39	19	18	12	11	10	
TDD 250250	BOS 199911		99	100	102	99	104	102		90	98	103	98	100	102	101	97	94	93	94	108	104	100	101	97	92	83	78	
99949240	TDD 160311		44	48	42	17	28	34		12	0.49	-0.17	5	12.1	-0.8	44	16.6	51	-32	7.9	-13.6	-4.9	14.6	2	11	0.11	-0.89	-0.98	
25 0250											47	35	17	48	42	36	34	17	6	19	29	17	39	19	18	12	11	10	
TDD 250255	BOS 199911		99	100	104	99	106	104		90	98	104	98	100	104	103	97	94	93	94	111	106	99	101	97	92	83	77	
99949281	TDD 160360		46	49	44	17	28	35		12	0.51	-0.22	5	12.1	-0.1	49	16.6	51	-31	7.8	-16.1	-5.2	14.3	2	11	0.09	-0.89	-0.98	
25 0255											48	37	17	49	44	37	32	17	6	19	29	17	39	19	18	12	11	10	
TDD 250259	BOS 199911		99	103	104	98	105	104		91	97	104	99	103	104	105	99	95	94	95	108	104	101	102	99	93	83	78	
99949323	TDD 150152		46	48	42	17	28	34		12	0.57	-0.23	6	13.7	-0.4	53	18.5	55	-33	8.4	-13.5	-5.0	15.2	3	12	0.20	-0.88	-0.95	
25 0259											48	37	17	48	42	36	34	17	6	19	29	17	39	19	18	12	11	10	
TDD 250260	BOS 199911		105	100	98	102	102	102		87	101	109	96	100	98	98	96	92	90	92	106	103	98	98	94	90	82	76	
99949331	TDD 160316		44	47	41	17	28	33		12	0.23	-0.40	3	12.0	-2.1	36	16.3	41	-28	6.6	-11.9	-4.6	13.7	0	8	-0.14	-0.92	-1.04	
25 0260											47	35	17	47	41	35	34	17	6	19	27	17	39	19	18	12	11	10	

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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																													
TDD 250262 99949356 25 0262		BOS 199911 TDD 160123	99 44	101 48	109 41	95 17	102 27	103 33			95 12	97 0.57 47	106 -0.30 35	102 9 17	101 12.7 48	109 1.1 41	106 56 35	98 17.4 32	99 68 17	98 -37 6	98 10.1 19	104 -10.3 27	104 -4.9 17	99 14.2 38	106 5 19	103 16 18	97 0.54 12	84 -0.83 11	79 -0.87 10
TDD 250263 99949364 25 0263		BOS 199911 TDD 150140	103 44	98 47	101 40	99 17	103 28	100 33			91 12	100 0.30 47	107 -0.33 35	99 6 17	98 10.8 47	101 -1.0 40	98 36 35	95 15.0 32	95 53 17	94 -32 6	95 8.1 19	105 -11.4 27	103 -4.7 17	100 15.0 39	101 2 19	98 11 18	93 0.15 12	83 -0.88 11	78 -0.97 10
TDD 250266 99949398 25 0266		BOS 199911 TDD 160384	101 44	103 46	93 38	101 17	105 27	101 32			93 12	98 0.53 47	109 -0.40 35	98 5 17	103 13.6 46	93 -3.3 38	96 34 34	100 18.7 32	98 64 17	93 -32 6	95 8.1 19	109 -14.6 27	106 -5.2 17	99 14.2 38	102 2 19	99 12 18	95 0.40 12	86 -0.70 11	86 -0.51 10
TDD 250268 99949414 25 0268		BOS 199911 TDD 160182	102 46	103 49	105 44	95 17	100 28	102 35			99 12	101 0.21 48	100 -0.06 37	103 10 17	103 13.9 49	105 0.1 44	105 53 37	100 18.8 34	103 83 17	102 -41 6	99 10.3 19	102 -8.8 27	102 -4.4 17	100 14.5 39	106 5 19	104 17 18	101 0.99 12	87 -0.67 11	87 -0.46 10
TDD 250269 99949422 25 0269		BOS 199911 TDD 160402	101 46	99 49	100 44	99 17	103 28	100 35			91 12	99 0.41 48	104 -0.21 37	99 6 17	99 11.8 49	100 -1.3 44	98 38 37	96 16.1 32	95 54 17	94 -33 6	95 8.3 19	105 -11.6 27	103 -4.7 17	100 14.8 39	102 2 19	98 12 18	93 0.18 12	83 -0.88 11	78 -0.96 10
TDD 250271 99949448 25 0271		BOS 199911 TDD 160161	100 46	102 49	104 44	100 17	98 29	100 35			90 12	98 0.51 48	105 -0.27 37	98 5 17	102 13.0 49	104 -0.4 44	104 51 37	98 17.7 34	94 50 17	93 -31 6	94 7.8 19	96 -4.6 31	101 -4.3 17	100 14.9 39	100 2 19	97 11 18	92 0.08 12	83 -0.89 11	77 -0.98 10
TDD 250272 99949455 25 0272		BOS 199911 TDD 160282	100 44	100 48	103 41	98 17	102 27	100 33			92 12	98 0.47 47	105 -0.24 35	100 7 17	100 12.1 48	103 -0.5 41	101 44 35	97 16.6 32	96 58 17	95 -34 6	96 8.8 19	105 -11.2 27	103 -4.8 17	99 13.9 38	103 3 19	100 13 18	94 0.28 12	83 -0.87 11	78 -0.94 10
TDD 250274 99949471 25 0274		BOS 199911 TDD 160211	98 44	101 48	106 41	99 17	102 27	102 33			91 12	97 0.60 47	103 -0.19 35	99 6 17	101 12.7 48	106 0.3 41	105 54 35	98 17.3 32	95 52 17	94 -32 6	95 8.1 19	104 -10.7 27	104 -4.8 17	99 14.0 38	101 2 19	98 11 18	93 0.14 12	83 -0.88 11	78 -0.97 10
TDD 250276 99947533 25 0276		ROCK170197 TDD 160425	98 33	104 43	89 38	94 5	102 21	93 27				99 0.41 35	96 0.10 28	104 12 5	104 14.5 43	89 -4.5 38	92 23 29	105 22.9 22	93 48 6		90 5.3 6	112 -16.5 21	99 -3.8 6	99 13.9 36	99 1 6	96 10 6			
TDD 250277 99959835 25 0277		ROCK170197 TDD 150170	94 33	108 44	95 40	89 5	102 21	94 27				95 0.78 35	99 -0.02 28	110 18 5	108 16.6 44	95 -2.9 40	98 37 30	108 25.4 22	98 66 6		97 9.2 6	109 -14.6 21	96 -3.3 6	102 15.9 36	105 4 6	103 16 6			
TDD 250278 99947541 25 0278		ROCK170197 TDD 160124	103 33	102 44	90 41	95 5	103 22	96 28				102 0.14 35	100 -0.05 28	103 11 5	102 13.5 44	90 -4.1 41	92 22 30	103 21.7 22	86 22 6		85 2.7 6	114 -18.4 24	96 -3.2 7	101 15.2 36	95 -2 6	90 4 6			
TDD 250283 99947590 25 0283		ROCK170197 TDD 160378	99 33	103 44	88 40	95 5	101 21	90 27				101 0.26 35	94 0.18 28	104 11 5	103 13.7 44	88 -4.9 40	89 17 30	104 21.9 22	87 24 6		86 3.0 6	110 -15.4 21	96 -3.2 6	98 13.8 36	95 -1 6	91 5 6			

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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																													
TDD 250284		ROCK170197	97	104	91	94	101	92				99	93	105	104	91	93	105	88		87	109	96	98	97	92			
99947608		TDD 170179	31	43	38	5	21	26				0.38	0.21	12	14.3	-4.0	25	22.7	29		3.7	-14.8	-3.4	13.8	0	6			
25 0284												33	25	5	43	38	29	22	6		6	21	6	35	6	6			
TDD 250288		ROCK170197	103	103	92	93	100	93				102	100	105	103	92	92	104	89		88	107	96	100	98	93			
99947640		TDD 160356	31	43	37	5	22	26				0.17	-0.06	13	13.8	-3.7	24	22.0	32		4.0	-12.7	-3.2	15.1	0	7			
25 0288												33	25	5	43	37	28	24	6		6	24	6	36	6	6			
TDD 250293		ROCK170197	103	104	87	96	101	94				105	92	103	104	87	90	106	91		89	111	95	100	96	94			
99947699		TDD 160368	33	44	40	5	21	27				-0.10	0.26	10	14.5	-5.2	19	23.7	38		5.0	-16.1	-3.1	14.9	-1	8			
25 0293												35	28	5	44	40	30	23	6		6	21	6	36	6	6			
TDD 250294		ROCK170197	102	101	87	95	101	90				103	97	103	101	87	87	102	87		86	110	96	100	95	91			
99947707		TDD 160249	31	41	34	5	21	25				0.11	0.07	11	12.6	-5.1	11	20.5	24		3.0	-15.3	-3.3	14.5	-1	4			
25 0294												33	26	5	41	34	27	22	6		6	21	6	36	6	6			
TDD 250296		ROCK170197	101	102	88	94	101	91				102	97	104	102	88	89	103	88		87	110	96	100	97	92			
99947723		TDD 160292	28	43	38	5	21	26				0.18	0.08	12	13.4	-4.7	17	21.5	28		3.5	-15.2	-3.3	14.6	-1	6			
25 0296												30	22	5	43	38	29	20	6		6	21	6	36	6	6			
TDD 260002		BOS 211205	106	101	98	91	107	101			92	103	109	108	101	98	94	102	92	94	94	99	108	110	93	98	95	91	75
6020251580		TDD 160433	32	39	39	18	28	29			14	0.12	-0.41	17	12.4	-1.9	28	20.2	42	-33	7.9	-6.6	-5.7	21.3	-2	11	0.37	-0.41	-1.10
260002												32	31	18	39	39	32	30	19	9	20	30	20	34	20	20	14	13	13
TDD 260003		BOS 211205	104	101	99	90	108	100			93	101	106	109	101	99	95	102	92	95	95	100	108	109	94	99	96	91	76
6020251614		TDD 160414	34	41	42	18	28	31			14	0.24	-0.29	17	12.9	-1.7	31	20.9	45	-34	8.3	-7.8	-5.8	20.3	-2	12	0.45	-0.41	-1.08
260003												34	33	18	41	42	34	30	19	9	20	30	20	34	20	20	14	13	13
TDD 260010	2	BOS 211205	94	114	94	90	117	111			102	91	110	110	114	94	104	116	101	99	99	108	119	114	96	105	105	105	95
6020251622		TDD 230273	37	46	37	20	31	32			16	1.09	-0.47	18	20.2	-3.1	51	31.2	77	-38	10.4	-13.9	-7.8	23.4	-1	18	1.35	0.40	0.03
260010												39	29	20	46	37	34	37	21	10	23	37	22	34	23	22	16	15	14
TDD 260012		BOS 211205	105	100	95	91	109	99			91	102	105	108	100	95	91	101	91	94	94	104	109	109	93	98	95	91	75
6020251648		TDD 160141	32	39	39	18	27	29			14	0.15	-0.26	16	12.3	-2.9	21	20.0	41	-32	7.8	-10.7	-5.8	20.3	-3	11	0.34	-0.42	-1.11
260012												32	31	18	39	39	32	30	19	9	20	28	20	34	20	20	14	13	13
TDD 260013		BOS 211205	102	101	98	91	112	103			91	101	103	108	101	98	94	102	91	94	94	109	111	110	93	97	95	91	75
6020251630		TDD 160154	32	41	43	18	28	30			14	0.28	-0.19	16	12.5	-1.9	29	20.4	40	-32	7.7	-14.2	-6.3	20.8	-3	11	0.33	-0.42	-1.11
260013												32	31	18	41	43	34	32	19	9	20	31	20	34	20	20	14	13	13
TDD 260016		BOS 211205	101	102	101	89	109	101			94	99	103	110	102	101	97	103	94	97	96	103	110	109	96	101	97	91	76
6020251655		TDD 160305	32	41	42	18	27	30			14	0.38	-0.19	18	13.4	-1.2	35	21.5	50	-35	9.0	-9.9	-6.0	20.2	-1	14	0.57	-0.39	-1.05
260016												32	31	18	41	42	34	30	19	9	20	28	20	34	20	20	14	13	13
TDD 260018		BOS 211205	104	99	102	89	111	103			94	101	107	110	99	102	95	101	94	97	96	107	111	109	96	100	97	91	76
6020251663		TDD 160324	32	41	43	18	28	30			14	0.23	-0.32	19	11.8	-0.7	31	19.5	49	-35	8.9	-12.8	-6.3	20.6	-1	14	0.57	-0.39	-1.05
260018												32	31	18	41	43	34	32	19	9	20	31	20	34	20	20	14	13	13

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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
TDD 260019	BOS 211205	6020251671	TDD 160268	99	103	102	88	109	101			96	98	101	111	103	102	99	104	95	98	97	103	110	108	97	102	99	92	77
260019				29	39	39	18	27	28			14	0.50	-0.10	20	13.8	-0.7	39	22.0	55	-37	9.7	-9.7	-6.0	19.9	0	16	0.71	-0.37	-1.01
													29	28	18	39	39	32	29	19	9	20	28	20	34	20	20	14	13	13
TDD 260020	BOS 211205	6020251689	TDD 160266	103	103	98	90	111	103			93	101	106	109	103	98	96	104	93	96	95	106	110	109	95	99	96	91	76
260020				32	41	43	18	28	30			14	0.27	-0.30	18	13.7	-1.9	32	21.8	46	-34	8.5	-12.5	-6.1	20.6	-2	13	0.49	-0.40	-1.07
													32	31	18	41	43	34	30	19	9	20	31	20	34	20	20	14	13	13
TDD 260023	BOS 211205	6020251697	TDD 160198	103	101	100	90	111	103			92	101	105	109	101	100	96	102	92	95	95	106	111	109	94	99	96	91	76
260023				32	41	43	18	28	30			14	0.27	-0.27	17	12.7	-1.3	33	20.6	44	-34	8.3	-12.4	-6.2	20.6	-2	12	0.44	-0.41	-1.08
													32	31	18	41	43	34	30	19	9	20	31	20	34	20	20	14	13	13
TDD 260025	ROCK190079	6020245665	TDD 220083	97	95	110	101	93	94			87	97	101	96	95	110	102	92	93	97	95	105	87	96	96	92	88	82	80
260025				36	50	42	24	34	35			14	0.59	-0.10	3	9.2	1.3	48	13.2	48	-36	8.4	-11.7	-1.4	12.2	-1	6	-0.30	-0.95	-0.82
													38	30	24	50	42	39	36	19	7	22	41	23	39	20	19	14	13	12
TDD 260026	ROCK190079	6020245673	TDD 160401	97	95	112	96	90	90			90	97	99	101	95	112	103	94	96	100	99	96	82	101	101	96	93	77	70
260026				36	47	46	24	32	35			14	0.55	-0.02	8	9.4	1.9	48	14.2	59	-40	10.3	-4.3	-0.5	15.6	2	9	0.15	-1.21	-1.42
													36	36	24	47	46	39	32	19	7	22	34	23	40	20	19	14	13	12
TDD 260034	ROCK190079	6020245731	TDD 220139	100	100	101	102	90	92			90	100	100	96	100	101	101	99	97	98	106	91	82	105	96	94	94	85	81
260034				38	51	42	24	36	36			14	0.34	-0.07	3	12.1	-1.1	44	18.6	63	-36	14.4	-0.1	-0.4	17.7	-1	7	0.26	-0.74	-0.78
													40	32	24	51	42	39	38	19	7	27	42	24	41	21	20	14	13	13
TDD 260036	ROCK190079	6020245756	TDD 190089	102	94	104	102	91	91			84	101	102	96	94	104	97	93	91	94	94	94	80	106	95	89	88	76	67
260036				34	45	43	24	33	33			14	0.29	-0.12	3	8.7	-0.2	35	13.2	39	-33	7.6	-3.0	-0.2	18.3	-2	3	-0.37	-1.27	-1.55
													34	34	24	45	43	37	34	19	7	22	36	23	40	20	19	14	13	12
TDD 260038	ROCK190079	6020245772	TDD 160337	99	94	105	99	90	87			86	99	98	98	94	105	96	92	93	97	96	97	81	100	97	92	90	77	68
260038				34	47	46	24	32	34			14	0.38	0.01	5	8.5	-0.1	34	13.0	47	-35	8.6	-5.3	-0.3	14.6	0	5	-0.16	-1.24	-1.50
													34	34	24	47	46	39	32	19	7	22	34	23	40	20	19	14	13	12
TDD 260039	ROCK190079	6020245780	TDD 160262	104	92	100	102	90	88			84	103	103	96	92	100	92	90	91	94	94	98	81	101	95	89	88	76	67
260039				34	47	46	24	32	34			14	0.11	-0.17	3	7.5	-1.3	22	11.7	39	-32	7.5	-5.8	-0.2	15.4	-2	3	-0.37	-1.27	-1.55
													34	34	24	47	46	39	34	19	7	22	34	23	40	20	19	14	13	12
TDD 260040	ROCK190079	6020253727	TDD 160359	105	91	101	104	90	89			81	103	103	95	91	101	92	90	88	91	92	98	81	101	92	86	85	76	66
TDD 260040				34	46	44	24	32	34			14	0.08	-0.19	1	7.0	-1.1	23	11.0	30	-29	6.3	-5.8	-0.2	15.4	-3	0	-0.60	-1.30	-1.61
													34	34	24	46	44	38	33	19	7	22	34	23	40	20	19	14	13	12
TDD 260041	ROCK190079	6020251879	TDD 220018	99	100	101	100	93	94			89	98	104	98	100	101	101	100	96	94	96	97	86	103	92	91	95	81	81
260041				38	51	40	24	35	35			14	0.51	-0.21	5	12.4	-1.0	44	19.3	58	-33	8.7	-4.9	-1.3	16.9	-3	5	0.33	-1.02	-0.79
													40	30	24	51	40	38	36	19	7	26	42	23	40	20	19	14	13	12
TDD 260042	ROCK190079	6020245798	TDD 230106	106	100	99	111	96	104			91	102	110	91	100	99	101	97	99	100	93	98	87	108	91	91	93	90	81
260042				40	52	41	27	36	37			15	0.18	-0.46	-3	11.8	-1.7	44	16.5	68	-40	6.9	-5.6	-1.5	19.6	-4	5	0.14	-0.45	-0.77
													42	34	27	52	41	40	40	22	11	26	42	24	41	24	24	16	14	14

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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				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
TDD 260043	ROCK190079	6020251838	TDD 160381	102 34	92 46	106 44	100 24	90 32	89 34			85 14	101 0.24 34	102 -0.15 34	97 4 24	92 7.7 46	106 0.1 44	96 32 38	91 12.1 33	92 43 19	95 -34 7	95 8.0 22	97 -5.1 34	82 -0.4 23	101 15.2 40	96 -1 20	90 4 19	89 -0.27 14	77 -1.26 13	68 -1.53 12
TDD 260045	ROCK190079	6020251846	TDD 190083	94 34	96 44	113 40	97 24	92 32	92 33			89 14	96 0.68 34	96 0.09 34	100 7 24	96 9.9 44	113 2.3 40	105 54 36	95 14.8 32	95 56 19	99 -38 7	98 9.8 22	96 -4.3 34	82 -0.5 23	104 17.3 39	100 1 20	94 8 19	92 0.07 14	77 -1.22 13	69 -1.44 12
TDD 260046	ROCK190079	6020251853	TDD 230030	100 35	94 48	105 37	107 24	85 34	89 33			83 14	99 0.38 37	102 -0.13 29	93 -1 24	94 8.4 48	105 -0.1 37	98 38 36	92 12.6 36	90 34 19	92 -31 7	92 6.6 22	88 1.7 41	80 0.0 23	99 14.0 38	92 -3 20	88 2 19	85 -0.66 14	81 -0.99 13	79 -0.91 12
TDD 260051	ROCK190079	6020251861	TDD 160336	102 34	97 46	100 43	100 24	95 32	93 33			90 14	101 0.24 34	101 -0.09 34	98 4 24	97 10.3 46	100 -1.5 43	96 32 38	96 16.0 34	97 61 19	97 -36 7	92 6.8 28	104 -10.3 34	84 -0.8 23	103 16.9 40	95 -2 20	91 5 19	96 0.46 14	79 -1.11 13	74 -1.17 12
TDD 260052	ROCK190079	6020251887	TDD 160215	100 34	94 45	109 41	100 24	92 33	93 33			85 14	100 0.37 34	102 -0.13 34	97 4 24	94 8.8 45	109 1.0 41	101 43 37	93 13.4 33	92 43 19	95 -34 7	95 8.1 22	101 -8.2 36	83 -0.7 23	101 15.2 40	96 -1 20	90 4 19	89 -0.26 14	77 -1.26 13	68 -1.52 12
TDD 260058	ROCK190079	6020251895	TDD 160284	100 34	94 44	107 40	101 24	89 32	89 33			85 14	100 0.34 34	101 -0.09 34	97 4 24	94 8.5 44	107 0.4 40	98 38 36	92 13.1 32	92 41 19	95 -33 7	94 7.9 22	97 -5.0 34	82 -0.4 23	98 13.5 40	96 -1 20	90 4 19	88 -0.30 14	77 -1.26 13	68 -1.53 12
TDD 260059	ROCK190079	6020251903	TDD 160112	100 32	94 46	104 43	103 24	89 32	89 33			82 14	100 0.34 32	99 -0.02 31	95 2 24	94 8.6 46	104 -0.3 43	97 35 38	92 13.1 33	89 34 19	92 -31 7	93 6.9 22	97 -5.4 34	81 -0.3 23	98 13.8 40	93 -2 20	87 1 19	86 -0.49 14	76 -1.29 13	67 -1.58 12
TDD 260060	ROCK190079	6020643992	TDD 170111	99 34	100 47	102 46	100 24	93 32	93 34			91 14	99 0.45 34	102 -0.12 34	98 4 24	100 12.0 47	102 -0.9 46	101 43 39	98 17.3 33	98 66 19	99 -38 7	96 9.0 28	98 -5.6 34	83 -0.7 23	104 17.3 40	98 0 20	94 7 19	97 0.52 14	77 -1.21 13	75 -1.10 12
TDD 260061	ROCK190079	6020643976	TDD 160200	100 32	94 44	110 40	98 24	90 32	90 32			87 14	99 0.41 32	101 -0.10 31	99 6 24	94 8.7 44	110 1.4 40	101 43 36	93 13.3 33	94 50 19	97 -36 7	96 9.0 22	96 -4.5 34	82 -0.5 23	101 15.2 40	98 0 20	92 6 19	90 -0.08 14	77 -1.23 13	69 -1.48 12
TDD 260062	QR 190010	6020643984	TDD 190050	108 47	98 47	100 37	119 24	101 28	112 34	93 22	105 32	88 15	104 0.01 49	110 -0.46 39	83 -12 24	98 10.9 47	100 -1.5 37	104 50 36	95 14.9 38	95 56 24	102 -41 18	85 2.6 27	95 -3.3 32	100 -4.0 14	108 19.8 38	92 -3 27	89 3 26	84 -0.72 16	101 0.19 14	78 -0.92 13
TDD 260063	QR 190010	6020644008	TDD 160271	109 47	97 50	91 44	122 24	105 28	112 36	90 22	104 33	83 15	106 -0.13 49	108 -0.38 39	80 -16 24	97 10.6 50	91 -4.0 44	97 35 39	94 14.5 38	91 39 24	97 -35 18	81 0.4 27	106 -12.0 32	101 -4.3 14	106 18.6 39	86 -6 27	83 -2 26	80 -1.14 16	101 0.14 14	77 -1.03 13
TDD 260064	QR 190010	6020644016	TDD 160345	107 48	102 50	96 43	118 24	105 28	115 36	98 22	109 33	94 15	103 0.06 50	107 -0.34 41	85 -11 24	102 13.0 50	96 -2.4 43	104 52 39	99 18.0 38	100 72 24	104 -44 18	85 2.4 32	107 -12.6 30	104 -4.9 14	103 16.8 39	97 0 27	94 7 26	89 -0.19 16	103 0.31 14	87 -0.46 13

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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
TDD 260066 6020644032 260066		QR 190010 TDD 240114	110 50	100 53	88 36	121 25	102 28	111 36	92 22	104 33	87 15	105 -0.12 54	110 -0.46 37	81 -15 25	100 12.3 53	88 -4.7 36	97 36 38	97 16.7 41	93 48 25	97 -36 18	81 0.2 27	103 -9.8 31	102 -4.4 14	103 16.4 38	88 -6 28	86 0 27	84 -0.76 16	107 0.53 14	89 -0.34 13
TDD 260067 6020644040 260067		QR 190010 TDD 230054	103 48	101 51	96 34	120 24	96 29	106 35	92 22	100 32	89 15	99 0.38 52	109 -0.40 35	81 -14 24	101 12.4 51	96 -2.5 34	104 52 36	96 16.0 40	95 56 24	102 -41 18	85 2.3 27	90 0.6 37	100 -4.0 14	101 15.4 36	90 -4 27	89 3 26	82 -0.88 16	107 0.49 14	90 -0.25 13
TDD 260069 6020644065 260069		QR 190010 TDD 230109	113 48	97 51	94 34	122 24	95 29	108 35	90 22	101 32	87 15	109 -0.41 52	109 -0.41 35	80 -16 24	97 10.4 51	94 -3.1 34	99 40 36	93 13.9 37	94 50 24	100 -39 18	83 1.5 27	90 0.7 37	99 -3.8 14	101 15.4 36	88 -5 27	87 1 26	81 -1.04 16	106 0.47 14	90 -0.29 13
TDD 260073 6020644099 260073		QR 190010 TDD 230509	108 42	97 45	96 32	120 24	104 27	112 32	92 22	105 30	87 15	104 -0.02 45	108 -0.37 33	82 -13 24	97 10.6 45	96 -2.6 32	100 42 34	94 14.6 36	94 51 24	101 -40 18	84 2.0 27	102 -9.3 30	101 -4.3 14	107 19.3 36	90 -4 27	87 1 26	83 -0.83 16	101 0.18 14	78 -0.95 13
TDD 260075 6020644115 260075		QR 190010 TDD 160321	106 47	102 50	83 43	117 24	104 28	106 36	101 22	101 33	93 15	103 0.11 49	108 -0.38 39	86 -8 24	102 13.0 50	83 -6.1 43	92 23 39	99 17.9 38	102 79 24	104 -43 18	89 5.1 32	104 -10.2 30	104 -4.8 14	104 17.5 39	92 -3 27	93 7 26	89 -0.20 16	104 0.36 14	87 -0.45 13
TDD 260076 6020644123 260076		QR 190010 TDD 160279	110 47	104 50	84 43	116 24	107 28	112 36	99 22	106 33	93 15	106 -0.20 49	108 -0.36 39	88 -7 24	104 14.6 50	84 -5.8 43	95 31 39	102 20.3 38	100 72 24	103 -42 18	90 5.2 27	106 -12.4 30	104 -4.9 14	107 19.0 39	90 -4 27	90 4 26	91 -0.05 16	105 0.37 14	84 -0.59 13
TDD 260077 6020644131 260077		QR 190010 TDD 160372	109 47	105 48	93 40	115 24	107 28	116 35	102 22	111 32	93 15	105 -0.12 49	107 -0.35 39	88 -7 24	105 14.7 48	93 -3.5 40	103 49 37	101 20.1 38	101 75 24	101 -40 18	86 3.1 27	110 -15.2 30	103 -4.7 14	106 18.3 39	95 -2 27	93 6 26	91 -0.07 16	105 0.39 14	85 -0.55 13
TDD 260078 6020644149 260078		QR 190010 TDD 160377	109 45	97 45	95 32	120 24	102 27	111 32	92 22	104 30	87 15	105 -0.06 47	109 -0.41 37	82 -13 24	97 10.5 45	95 -2.7 32	99 40 34	94 14.4 36	94 51 24	101 -40 18	84 2.0 27	102 -9.3 30	101 -4.3 14	103 16.9 38	90 -4 27	87 1 26	83 -0.83 16	101 0.18 14	78 -0.95 13
TDD 260079 6020644461 260079		BOS 199911 TDD 160341	101 42	100 47	104 41	97 17	102 27	101 33			93 12	99 0.44 45	106 -0.30 32	100 7 17	100 12.1 47	104 -0.2 41	102 46 35	97 16.6 32	97 60 17	96 -35 6	96 9.0 19	104 -11.0 27	104 -4.8 17	99 14.3 38	103 3 19	100 13 18	95 0.33 12	83 -0.86 11	78 -0.92 10
TDD 260082 6020644305 260082		BOS 199911 TDD 220076	97 46	102 51	106 39	100 17	108 30	107 35			93 12	95 0.73 50	105 -0.27 31	98 4 17	102 13.1 51	106 0.2 39	106 57 36	98 17.5 36	96 57 17	95 -34 6	95 8.3 19	109 -14.4 35	117 -7.6 19	94 11.1 37	101 2 19	100 13 18	92 0.10 12	88 -0.57 11	90 -0.26 10
TDD 260083 6020644313 260083		BOS 199911 TDD 230072	95 49	113 53	98 38	94 22	109 32	108 37			107 14	93 0.89 53	106 -0.28 36	104 12 22	113 19.7 53	98 -2.1 38	108 62 38	110 27.1 38	112 116 24	106 -46 7	112 17.7 26	102 -9.2 37	112 -6.4 19	106 18.8 39	106 5 27	110 22 26	111 1.90 15	85 -0.76 13	93 -0.12 13
TDD 260084 6020644321 260084		BOS 199911 TDD 160387	99 44	100 48	99 41	102 17	102 27	100 33			88 12	98 0.47 47	101 -0.11 35	97 3 17	100 12.2 48	99 -1.8 41	99 40 35	97 16.6 32	92 43 17	90 -29 6	92 6.8 19	106 -11.8 27	103 -4.6 17	99 14.2 38	98 0 19	95 8 18	90 -0.11 12	82 -0.92 11	77 -1.03 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																															
TDD 260087	BOS 199911			103	99	98	102	99		98			88	100	105	96	99	98	97	96	92	90	92	102	101	96	98	94	90	82	77
6020644354	TDD 160415			46	49	44	17	28		35			12	0.30	-0.27	3	11.4	-1.9	35	15.6	42	-28	6.7	-8.7	-4.4	12.5	0	8	-0.12	-0.92	-1.03
260087														48	37	17	49	44	37	32	17	6	19	29	17	39	19	18	12	11	10
TDD 260089	BOS 199911			99	107	96	97	111		107			96	96	109	101	107	96	102	104	100	95	96	112	111	103	98	100	98	89	91
6020644370	TDD 220097			47	54	42	18	33		37			12	0.69	-0.41	8	15.9	-2.5	46	22.1	71	-34	8.7	-16.8	-6.3	17.0	0	14	0.70	-0.52	-0.24
260089														51	32	18	54	42	38	38	18	7	24	37	21	40	20	19	12	11	11
TDD 260091	BOS 199911			98	100	100	100	102		99			90	98	101	98	100	100	99	97	94	93	94	105	103	99	101	97	92	83	77
6020644396	TDD 160206			44	46	38	17	27		32			12	0.50	-0.10	5	12.0	-1.4	40	16.5	50	-31	7.8	-11.6	-4.7	14.3	2	11	0.09	-0.89	-0.98
260091														47	35	17	46	38	34	32	17	6	19	27	17	38	19	18	12	11	10
TDD 260093	BOS 199911			103	99	100	100	101		99			89	100	106	98	99	100	98	96	93	92	94	105	103	96	100	96	92	83	77
6020644412	TDD 160385			44	46	37	17	28		32			12	0.32	-0.29	5	11.5	-1.5	37	15.8	48	-31	7.5	-11.6	-4.7	12.3	1	10	0.04	-0.90	-0.99
260093														47	35	17	46	37	33	32	17	6	19	27	17	39	19	18	12	11	10
TDD 260094	BOS 199911			100	100	103	99	98		98			90	98	104	98	100	103	102	97	94	93	94	98	102	96	101	97	92	83	78
6020644420	TDD 160294			44	46	38	17	28		33			12	0.48	-0.23	5	12.2	-0.5	47	16.7	51	-32	7.9	-6.3	-4.4	12.5	2	11	0.10	-0.89	-0.98
260094														47	35	17	46	38	34	32	17	6	19	29	17	38	19	18	12	11	10
TDD 260096	ROCK180040			105	89	100	114	98		98			76	108	89	88	89	100	91	90	84		105	108	94	96	92	85	78	90	75
6020644578	TDD 160422			36	44	43	12	27		31			6	-0.35	0.40	-6	5.6	-1.4	21	11.2	16		13.8	-13.5	-2.9	12.6	-3	-1	-1.27	-0.49	-1.14
260096														38	30	12	44	43	33	28	11		30	28	15	38	11	11	6	6	6
TDD 260097	ROCK180040			106	99	90	101	104		98			91	108	90	97	99	90	90	101	97		111	110	97	104	99	97	96	96	88
6020644586	TDD 160229			34	44	43	12	26		30			6	-0.32	0.33	4	11.7	-4.2	20	19.7	61		17.3	-15.5	-3.5	17.5	1	10	0.45	-0.13	-0.39
260097														36	27	12	44	43	33	28	11		34	25	15	38	11	11	6	6	6
TDD 260101	ROCK180040			111	87	100	112	97		97			79	111	95	90	87	100	88	88	87		107	104	93	99	96	88	81	90	76
6020644610	TDD 160348			34	44	43	12	26		30			6	-0.58	0.15	-4	4.5	-1.4	14	9.9	27		15.2	-10.3	-2.7	14.5	-1	2	-1.00	-0.46	-1.07
260101														36	27	12	44	43	33	28	11		30	25	15	38	11	11	6	6	6
TDD 260102	ROCK180040			107	88	99	114	98		97			76	109	90	88	88	99	89	89	85		105	104	93	100	93	85	79	90	75
6020644628	TDD 160354			34	44	43	12	26		30			6	-0.45	0.33	-6	5.0	-1.7	16	10.5	16		13.9	-10.6	-2.6	14.8	-3	-1	-1.26	-0.49	-1.14
260102														36	27	12	44	43	33	28	11		30	25	15	38	11	11	6	6	6
TDD 260104	ROCK180040			109	85	97	113	97		94			78	111	91	90	85	97	84	87	86		106	104	93	99	95	87	80	90	75
6020644644	TDD 160252			34	44	43	12	26		30			6	-0.59	0.30	-5	3.5	-2.1	5	8.6	23		14.7	-10.6	-2.6	14.3	-2	1	-1.10	-0.47	-1.09
260104														36	27	12	44	43	33	28	11		30	25	15	38	11	11	6	6	6
TDD 260105	ROCK180040			104	91	105	112	97		101			79	107	91	90	91	105	98	92	87		107	103	94	99	95	88	81	90	76
6020644651	TDD 160278			32	42	40	12	26		29			6	-0.22	0.32	-4	7.1	0.1	37	13.2	25		15.1	-9.7	-2.8	14.1	-1	2	-1.03	-0.46	-1.08
260105														34	24	12	42	40	31	28	11		30	25	15	38	11	11	6	6	6
TDD 260107	ROCK180040			105	89	99	115	95		95			79	107	92	88	89	99	90	89	87		106	108	93	92	93	88	79	95	87
6020644669	TDD 220001			36	46	38	12	29		31			6	-0.24	0.28	-7	5.5	-1.6	19	10.5	23		14.5	-13.6	-2.6	10.0	-3	2	-1.25	-0.17	-0.42
260107														40	21	12	46	38	32	30	11		30	34	17	36	11	11	6	6	6

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																															
TDD 260108	ROCK180040			106	88	100	112	97		96			79	109	90	90	88	100	90	89	87		107	104	93	99	96	88	81	90	76
6020644677	TDD 160275			32	42	40	12	26		29			6	-0.40	0.35	-4	5.3	-1.3	18	10.8	26		15.2	-10.4	-2.6	14.0	-1	2	-1.01	-0.46	-1.07
260108														34	24	12	42	40	31	27	11		30	25	15	38	11	11	6	6	6
TDD 260109	ROCK180040			105	88	103	114	94		96			79	108	91	88	88	103	92	88	87		107	105	93	92	94	89	79	95	88
6020644685	TDD 220072			36	46	39	12	29		31			6	-0.29	0.31	-6	5.1	-0.7	24	9.8	26		14.8	-11.5	-2.6	9.9	-2	3	-1.19	-0.17	-0.40
260109														40	22	12	46	39	32	30	11		30	34	17	36	11	11	6	6	6
TDD 260115	ROCK180040			106	88	102	112	93		94			78	108	90	90	88	102	91	90	87		106	97	91	97	95	87	80	90	76
6020644735	TDD 160370			34	45	45	12	27		31			6	-0.37	0.35	-5	5.4	-1.0	22	10.9	23		14.8	-5.3	-2.3	13.0	-2	1	-1.09	-0.47	-1.09
260115														36	27	12	45	45	34	28	11		30	28	15	38	11	11	6	6	6
TDD 260119	ROCK180040			105	88	102	112	97		97			79	108	88	90	88	102	91	90	87		107	103	93	100	95	88	81	90	76
6020644768	TDD 160317			34	42	41	12	26		29			6	-0.31	0.41	-4	5.4	-0.9	22	11.0	25		15.0	-10.2	-2.7	14.5	-1	2	-1.05	-0.46	-1.08
260119														36	27	12	42	41	32	28	11		30	25	15	38	11	11	6	6	6
TDD 260120	ROCK180040			107	97	91	107	99		98			88	107	95	94	97	91	90	98	94		111	105	97	99	96	93	89	96	86
6020644776	TDD 160379			34	42	41	12	26		29			6	-0.28	0.15	0	10.6	-4.0	20	17.3	52		17.1	-11.5	-3.4	14.4	-1	7	-0.25	-0.15	-0.52
260120														36	27	12	42	41	32	27	11		30	25	15	38	11	11	6	6	6
TDD 260121	ROCK180040			105	89	102	112	101		99			79	108	89	90	89	102	92	90	87		107	106	94	104	96	88	81	90	76
6020644784	TDD 190054			34	42	41	12	27		29			6	-0.32	0.39	-4	5.5	-0.9	22	11.2	26		15.2	-12.0	-2.9	17.5	-1	2	-1.02	-0.46	-1.07
260121														36	27	12	42	41	32	28	11		30	28	15	37	11	11	6	6	6
TDD 260122	ROCK180040			97	98	102	103	102		100			87	100	90	95	98	102	100	99	97	95	115	111	93	105	96	93	90	93	85
6020655459	TDD 220049			38	48	41	16	32		33			8	0.31	0.32	2	10.8	-0.8	41	18.6	60	-33	19.6	-16.1	-2.6	17.8	-1	7	-0.11	-0.27	-0.55
260122														42	24	16	48	41	35	30	13	5	31	36	20	39	14	13	8	8	7
TDD 260123	ROCK180040			99	95	103	105	98		96			86	102	90	94	95	103	97	96	92		110	105	95	99	100	93	87	93	84
6020655467	TDD 160190			35	44	43	12	26		30			6	0.14	0.35	1	9.1	-0.7	36	15.9	43		16.7	-11.7	-3.0	14.0	2	7	-0.42	-0.27	-0.63
260123														37	27	12	44	43	33	28	11		35	25	15	38	11	11	6	6	6
TDD 260124	ROCK180040			104	92	97	106	102		97			83	108	87	94	92	97	90	94	91		107	110	99	99	99	92	86	94	86
6020655475	TDD 160120			34	42	41	12	26		29			6	-0.30	0.47	0	7.6	-2.2	18	14.7	40		14.9	-15.4	-3.9	14.4	1	6	-0.53	-0.22	-0.49
260124														36	27	12	42	41	32	28	11		30	25	15	38	11	11	6	6	6
TDD 260132	ROCK180040			105	89	101	117	91		95			76	107	91	85	89	101	94	90	84		104	96	91	94	90	85	76	95	86
6020655558	TDD 230150			36	45	35	12	28		30			6	-0.28	0.31	-10	5.7	-1.0	27	11.5	14		13.3	-4.6	-2.4	11.3	-4	-1	-1.50	-0.20	-0.48
260132														40	22	12	45	35	31	30	11		30	33	15	35	11	11	6	6	6
TDD 260133	ROCK180040			104	91	103	112	92		95			82	106	91	90	91	103	95	92	89		108	94	93	96	96	91	81	96	89
6020655566	TDD 230176			36	45	34	12	28		29			6	-0.17	0.28	-4	7.1	-0.7	31	12.5	34		15.9	-3.0	-2.7	12.1	-1	5	-0.98	-0.14	-0.35
260133														40	22	12	45	34	30	30	11		30	33	15	35	11	11	6	6	6
TDD 260134	ROCK180040			98	95	100	115	98		100			79	99	96	87	95	100	99	97	88		104	100	95	101	88	85	82	98	86
6020655574	TDD 230240			39	48	38	14	30		32			6	0.40	0.09	-8	9.0	-1.3	39	16.4	27		13.3	-7.5	-3.1	15.7	-6	-1	-0.95	-0.04	-0.51
260134														43	26	14	48	38	33	33	14		32	35	17	38	15	15	7	6	6

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	
TDD 260135 6020655582 260135		ROCK180040 TDD 230250		101 40	100 49	97 39	109 18	103 30	105 33			90 10	104 0.01 44	90 0.33 28	93 -1 18	100 12.3 49	97 -2.3 39	99 41 35	103 21.1 35	101 74 20			120 22.7 35	105 -11.5 36	101 -4.3 17	103 16.5 38	95 -1 22	95 9 21	95 0.34 11	92 -0.38 10	89 -0.32 10
TDD 260138 6020655616 260138		ROCK180040 TDD 160255		106 32	88 42	98 41	113 12	97 26	95 29			78 6	109 -0.41 34	89 0.39 24	90 -5 12	88 5.2 42	98 -1.8 41	88 14 32	89 10.6 27	86 23 11			106 14.8 30	104 -10.6 25	93 -2.6 15	99 14.0 38	95 -2 11	87 1 11	80 -1.09 6	90 -0.47 6	76 -1.09 6
TDD 260139 6020655624 260139		ROCK180040 TDD 160131		111 34	87 42	95 41	114 12	97 26	95 29			77 6	112 -0.64 36	93 0.21 27	89 -6 12	87 4.3 42	95 -2.7 41	84 5 32	88 9.5 27	85 19 11			105 14.2 30	105 -11.0 25	92 -2.5 15	99 14.3 38	93 -2 11	86 0 11	79 -1.19 6	90 -0.48 6	75 -1.12 6
TDD 260141 6020655640 260141		ROCK180040 TDD 190033		106 36	93 45	94 45	110 12	103 27	100 31			85 6	106 -0.17 38	96 0.10 30	92 -2 12	93 8.1 45	94 -3.2 45	89 16 34	95 15.4 29	94 52 11			105 14.1 30	109 -14.5 28	98 -3.7 15	102 16.3 38	96 -1 11	92 5 11	88 -0.36 6	93 -0.31 6	84 -0.62 6
TDD 260142 6020655657 260142		ROCK180040 TDD 160228		109 32	89 42	94 40	115 12	97 26	96 29			75 6	110 -0.53 34	91 0.30 24	87 -8 12	89 5.7 42	94 -3.1 40	86 10 31	90 11.2 28	83 12 11			104 13.3 30	105 -11.3 25	92 -2.5 15	99 14.0 38	91 -4 11	84 -2 11	77 -1.37 6	90 -0.50 6	74 -1.16 6
TDD 260143 6020655665 260143		ROCK180040 TDD 220060		102 37	89 47	110 39	112 12	94 29	99 31			82 6	105 -0.10 41	90 0.34 23	90 -5 12	89 6.0 47	110 1.5 39	100 43 33	90 11.4 30	89 34 11			108 15.9 30	103 -9.9 34	91 -2.2 17	95 11.5 36	97 -1 11	91 5 11	81 -0.99 6	96 -0.14 6	89 -0.35 6
TDD 260148 6020655715 260148		ROCK180040 TDD 190023		104 34	96 44	100 44	111 12	103 27	105 30			84 6	105 -0.08 36	96 0.12 27	91 -3 12	96 9.6 44	100 -1.5 44	97 35 33	96 16.3 28	91 40 11			104 13.2 30	109 -14.8 28	98 -3.7 16	103 16.6 38	96 -1 11	92 5 11	86 -0.51 6	94 -0.27 6	86 -0.52 6
TDD 260149 6020655723 260149		ROCK180040 TDD 220025		103 36	95 47	101 39	114 12	97 29	102 31			82 6	105 -0.05 40	93 0.21 22	89 -6 12	95 9.2 47	101 -1.1 39	99 40 33	96 16.3 30	89 33 11			105 13.9 30	105 -11.6 34	97 -3.4 17	95 11.6 36	94 -2 11	90 4 11	82 -0.93 6	97 -0.07 6	93 -0.12 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	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			
TDD 150113 94204799 15 0113				106 37	83 35	105 51							108 -0.37 36	88 0.41 40		83 2.4 35	105 0.0 51							96 12.5 40									
TDD 150118 94204815 15 0118				108 36	83 33	108 48							109 -0.42 35	93 0.24 40		83 2.4 33	108 1.0 48							97 12.8 41									
TDD 150137 94204823 15 0137				103 36	85 34	115 51							106 -0.15 35	90 0.36 40		85 3.5 34	115 2.7 51							93 10.5 41									
TDD 150140 94204849 15 0140				114 36	79 33	104 48							113 -0.77 35	97 0.08 40		79 -0.2 33	104 -0.3 48		78 2.2 12					98 13.3 41									
TDD 150152 94204864 15 0152				105 43	89 36	108 53		94 22					107 -0.23 42	92 0.28 47		89 5.5 36	108 0.9 53		87 9.3 16			100 -7.5 23		98 13.6 41									
TDD 150168 94204906 15 0168				111 27	86 35	92 51							112 -0.69 26	93 0.24 29		86 3.7 35	92 -3.7 51		84 6.8 12					96 12.5 40									
TDD 150170 94204914 15 0170				98 43	92 41	111 59							98 0.47 42	98 0.03 47		92 7.6 41	111 1.8 59		90 11.5 12					99 14.2 41									
TDD 150176 94204922 15 0176				113 43	82 41	109 59							112 -0.65 42	100 -0.05 47		82 2.0 41	109 1.0 59		82 4.9 12					95 11.5 42									
TDD 150189 94204948 15 0189				115 27	80 35	97 51							114 -0.85 26	96 0.11 30		80 0.6 35	97 -2.3 51							96 12.2 40									
TDD 150199 94204955 15 0199				108 43	82 35	103 51							110 -0.48 42	90 0.35 47		82 1.9 35	103 -0.7 51							94 11.1 42									
TDD 150202 94204963 15 0202				103 36	86 41	116 59							106 -0.13 35	91 0.31 40		86 4.0 41	116 3.1 59		85 7.6 12					97 12.6 41									
TDD 150203 94204971 15 0203				105 27	84 35	107 51							108 -0.34 26	89 0.39 30		84 2.6 35	107 0.5 51							96 12.3 40									

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	
TDD 150222	94205028	15 0222		106	84	111							108	92		84	111							94							
				36	41	59							-0.33	0.26		2.9	1.7							10.8							
													35	40		41	59							42							
TDD 150289	94205051	15 0289		115	83	96							114	97		83	96			82				97							
				36	41	59							-0.82	0.06		2.1	-2.4		4.8					13.1							
													35	40		41	59		12					41							
TDD 160104	94205176	16 0104		113	81	103							112	96		81	103							94							
				27	25	37							-0.69	0.11		1.3	-0.7							11.0							
													26	29		25	37							40							
TDD 160107	94205200	16 0107		112	80	94							113	91		80	94							92							
				43	41	59							-0.76	0.31		0.7	-3.2							10.1							
													42	47		41	59							42							
TDD 160108	94205218	16 0108		109	84	112							109	96		84	112		83				96	95							
				43	36	53							-0.44	0.09		2.7	2.0		5.9			-4.7		11.9							
													42	47		36	53		16			23		42							
TDD 160109	94205226	16 0109		104	83	110							107	87		83	110		82					94							
				27	35	51							-0.26	0.46		2.0	1.3		5.1					11.0							
													26	30		35	51		12					41							
TDD 160110	94205234	16 0110		104	84	106							108	86		84	106							95							
				27	35	51							-0.29	0.48		2.6	0.1							11.5							
													26	30		35	51							40							
TDD 160112	94205242	16 0112		105	84	104							108	87		84	104		83					89							
				27	34	51							-0.35	0.44		2.8	-0.4		5.9					8.1							
													26	30		34	51		12					42							
TDD 160114	94205259	16 0114		101	88	114							105	89		88	114		87				98	96							
				36	34	51							-0.06	0.39		5.0	2.5		8.8			-6.0		12.3							
													35	40		34	51		15			23		42							
TDD 160120	94205291	16 0120		103	90	98							108	85		90	98		92					95							
				36	35	51							-0.29	0.55		6.6	-2.0		12.7					11.9							
													35	39		35	51		10					41							
TDD 160121	94205309	16 0121		110	81	99							112	91		81	99							92							
				43	35	51							-0.64	0.30		1.3	-1.8							9.8							
													42	47		35	51							42							
TDD 160122	94205317	16 0122		116	91	98							116	94		91	98		95				95	98							
				36	42	59							-0.98	0.18		6.9	-2.1		15.3			8.4		13.3							
													35	40		42	59		16			34		42							

Breeding Values and Accuracies: Cows

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

Inbreeding in red is high

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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																															
ID	% 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	
TDD 160123				106	85	119							107	95		85	119								95						
94205325				36	35	51							-0.22	0.14		3.6	3.9								11.6						
16 0123													35	40		35	51								40						
TDD 160124				115	81	103		93					114	100		81	103		81				104	86	97						
94205333				43	42	60		24					-0.80	-0.04		1.3	-0.6		4.0			-10.4	-1.2	12.8							
16 0124													42	47		42	60		16			23	6	43							
TDD 160126				110	83	111							110	96		83	111								89						
94205358				27	35	51							-0.46	0.10		2.5	1.7								7.8						
16 0126													26	30		35	51								41						
TDD 160128				111	80	104							112	94		80	104		79			101		96							
94205374				27	41	59							-0.66	0.20		0.4	-0.3		3.0			-7.9		12.2							
16 0128													26	30		41	59		12			23		42							
TDD 160129				114	79	89							115	91		79	89							94							
94205416				27	35	51							-0.91	0.30		0.0	-4.5							11.1							
16 0129													26	30		35	51							40							
TDD 160131				117	79	94							116	98		79	94							95							
94205424				36	34	51							-0.99	0.03		0.1	-3.0							11.9							
16 0131													35	40		34	51							40							
TDD 160133				100	93	107							101	96		93	107		92			95		99							
94205432				37	41	59							0.24	0.11		8.1	0.5		12.7			8.5		14.2							
16 0133													36	40		41	59		16			34		42							
TDD 160134				106	87	95							109	87		87	95		85			90		95							
94205440				37	41	59							-0.41	0.46		4.3	-2.8		7.8			5.2		11.7							
16 0134													36	40		41	59		16			34		42							
TDD 160135				115	79	107							113	99		79	107		79					95							
94205457				37	35	51							-0.77	-0.02		0.0	0.6		2.5					11.5							
16 0135													36	40		35	51		12					41							
TDD 160136				109	84	115		95					109	96		84	115		83			102		97							
94205465				36	34	51		21					-0.38	0.08		2.6	2.9		5.9			-8.9		13.0							
16 0136													35	40		34	51		15			21		42							
TDD 160141				110	81	100							112	92		81	100		81					95							
94205473				36	35	51							-0.63	0.26		1.4	-1.3		4.1					11.6							
16 0141													35	39		35	51		12					41							
TDD 160142				118	89	96							117	97		89	96		89					96							
94205481				37	42	59							-1.06	0.05		5.6	-2.4		10.3					12.4							
16 0142													36	40		42	59		16					42							

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																														
TDD 160145 94205507 16 0145				106 36	82 25	96 38		96 21					110 -0.52 35	85 0.52 40		82 1.6 25	96 -2.6 38		81 4.3 12				106 -12.5 22	97 12.8 41						
TDD 160148 94205523 16 0148				105 27	84 35	111 51							107 -0.26 26	90 0.34 29		84 3.0 35	111 1.6 51							94 11.0 40						
TDD 160151 94205549 16 0151				105 36	88 36	119 53							106 -0.14 35	96 0.11 40		88 5.1 36	119 4.1 53		87 9.0 16				96 -4.2 23	96 12.5 42						
TDD 160154 94205556 16 0154				105 36	82 42	108 60							108 -0.36 35	89 0.40 40		82 1.7 42	108 0.8 60		82 4.7 16				104 -10.7 23	97 12.7 42						
TDD 160159 94205598 16 0159				118 36	82 41	102 59							115 -0.89 35	103 -0.18 39		82 1.6 41	102 -0.7 59		81 4.4 16					98 13.6 42						
TDD 160160 94205606 16 0160				98 36	86 25	115 39							103 0.06 35	83 0.60 40		86 4.1 25	115 2.7 39							94 11.0 41						
TDD 160161 94205614 16 0161				107 43	86 41	108 58							108 -0.36 42	94 0.20 47		86 4.2 41	108 0.9 58		85 7.7 19				77 10.3 31	97 13.0 43						
TDD 160165 94205655 16 0165				104 27	88 35	97 51							106 -0.18 26	92 0.27 30		88 5.3 35	97 -2.2 51		88 9.8 12					95 11.7 41						
TDD 160172 94205689 16 0172				106 37	89 36	116 53							106 -0.19 36	96 0.10 40		89 5.7 36	116 3.0 53		88 9.7 16				94 -2.8 23	95 12.0 42						
TDD 160173 94205697 16 0173				116 36	89 25	94 39							116 -1.02 35	92 0.25 40		89 5.9 25	94 -3.0 39		89 10.2 12				103 13.1 34	99 14.4 40						
TDD 160174 94205382 16 0174				103 37	87 35	103 51							104 0.02 36	94 0.17 40		87 4.8 35	103 -0.6 51		86 8.1 16				87 3.7 34	95 12.0 42						
TDD 160182 94205721 16 0182				111 43	89 41	112 59							115 -0.94 42	83 0.61 47		89 5.9 41	112 1.9 59		88 9.9 16					96 12.3 42						

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	
TDD 160183	94205739	16 0183		112	81	98							113	93		81	98								88						
				27	35	51							-0.71	0.23		1.1	-1.9								7.6						
													26	29		35	51								41						
TDD 160184	94205747	16 0184		105	83	104							108	87		83	104								105		96				
				43	42	60							-0.36	0.46		2.4	-0.3							-11.5		12.6					
													42	47		42	60							23		42					
TDD 160190	94205937	16 0190		93	96	109							97	91		96	109								92		94				
				37	41	59							0.59	0.31		9.6	1.1							6.7		11.2					
													36	40		41	59							35		42					
TDD 160192	94205960	16 0192		105	83	100							109	86		83	100									92					
				36	41	59							-0.43	0.49		2.0	-1.3									10.0					
													35	40		41	59								42						
TDD 160194	94205978	16 0194		110	84	90							112	89		84	90									94					
				36	40	57							-0.68	0.39		2.6	-4.2									11.3					
													35	39		40	57								42						
TDD 160197	94205994	16 0197		107	98	105							103	110		98	105								104		97				
				43	41	59							0.10	-0.44		11.0	0.1							13.5		13.2					
													42	47		41	59							34		42					
TDD 160198	94206000	16 0198		107	83	112							109	93		83	112								99		96				
				36	42	60							-0.38	0.24		2.1	1.9							-7.0		12.2					
													35	40		42	60							23		42					
TDD 160200	94206018	16 0200		105	84	116							107	92		84	116									94					
				27	25	38							-0.21	0.28		3.0	3.0									10.8					
													26	30		25	38								41						
TDD 160201	94434404	TDD 160201		113	86	86							113	96		86	86								89		95				
				37	41	59							-0.72	0.09		3.8	-5.2							4.9		11.5					
													36	40		41	59							35		42					
TDD 160204	94206026	16 0204		110	84	107			94				110	95		84	107								101	94	95				
				36	42	60			24				-0.51	0.14		2.8	0.4							-7.9	-2.8	11.5					
													35	40		42	60							23	6	42					
TDD 160205	94206034	16 0205		108	82	111							109	93		82	111									95					
				36	35	51							-0.41	0.23		1.9	1.6									11.4					
													35	40		35	51								42						
TDD 160206	94206042	16 0206		104	83	101							108	85		83	101									95					
				36	25	38							-0.37	0.53		2.2	-1.0									11.8					
													35	40		25	38								40						

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																														
TDD 160208 94206059 16 0208				107 37	84 35	112 51							108 -0.35 36	94 0.20 40		84 2.9 35	112 2.1 51							94 10.9 40						
TDD 160211 94206067 16 0211				103 37	85 35	114 51							106 -0.18 36	90 0.36 40		85 3.5 35	114 2.4 51		84 6.9 12					94 11.3 41						
TDD 160215 94206075 16 0215				106 37	85 27	114 42		93 22					108 -0.30 36	93 0.21 40		85 3.1 27	114 2.4 42		84 6.5 12			102 -8.9 23		94 11.0 41						
TDD 160216 94206083 16 0216				105 36	95 35	96 51							111 -0.58 35	78 0.80 40		95 9.3 35	96 -2.6 51		95 15.1 16					95 12.0 42						
TDD 160217 94206091 16 0217				111 37	80 42	106 60							111 -0.60 36	94 0.18 40		80 0.7 42	106 0.3 60		80 3.4 16			102 -8.8 23		95 11.8 42						
TDD 160221 94206125 16 0221				105 27	84 35	100 51							109 -0.37 26	86 0.51 30		84 3.1 35	100 -1.5 51		83 6.2 12					95 11.7 41						
TDD 160224 94206133 16 0224				114 43	85 42	96 59							111 -0.62 42	104 -0.19 47		85 3.4 42	96 -2.7 59		84 6.8 12		70 -5.8 34			95 12.0 42						
TDD 160225 94206141 16 0225				113 36	79 34	95 51							114 -0.82 35	92 0.26 40		79 -0.1 34	95 -2.9 51		78 2.2 12					95 11.6 41						
TDD 160226 94206158 16 0226				112 36	82 34	89 51							114 -0.80 35	90 0.34 40		82 1.5 34	89 -4.5 51		81 4.1 10					93 10.4 41						
TDD 160228 94206174 16 0228				112 27	84 35	92 51							113 -0.76 26	93 0.22 30		84 2.8 35	92 -3.7 51		83 5.7 11					94 11.1 41						
TDD 160229 94206182 16 0229				106 36	105 41	84 59							108 -0.34 35	92 0.27 40		105 14.9 41	84 -6.0 59		105 22.6 16			94 7.9 33		106 18.2 42						
TDD 160232 94206216 16 0232				109 27	80 35	105 51							111 -0.54 26	91 0.31 30		80 0.5 35	105 0.1 51		79 3.2 12					89 8.0 42						

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				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
TDD 160235 94205945 16 0235				105 43	88 41	99 58							105 -0.04 42	100 -0.04 47		88 5.0 41	99 -1.7 58		88 9.5 16				84 2.1 34		95 12.0 42					
TDD 160236 94206240 16 0236				108 27	83 35	101 51							110 -0.50 26	90 0.35 29		83 2.0 35	101 -1.0 51		82 4.9 12						94 11.3 41					
TDD 160238 94206257 16 0238				104 37	87 35	109 50							107 -0.21 36	90 0.33 40		87 4.7 35	109 1.2 50		86 8.3 16				97 -5.3 21		96 12.0 42					
TDD 160244 94206307 16 0244				107 37	83 42	104 59							109 -0.44 36	91 0.32 40		83 2.5 42	104 -0.2 59		83 5.5 16						94 11.3 42					
TDD 160245 94206315 16 0245				99 37	87 41	109 59							101 0.22 36	91 0.29 40		87 4.6 41	109 1.0 59		85 7.1 16				93 7.2 34		95 11.6 42					
TDD 160246 94206323 16 0246				112 43	85 41	105 58							111 -0.56 42	98 0.04 47		85 3.5 41	105 0.1 58		84 6.8 16				82 6.7 23		92 9.6 43					
TDD 160249 94206349 16 0249				114 36	78 25	95 39							114 -0.86 35	93 0.21 40		78 -0.5 25	95 -2.7 39		78 1.7 11						94 11.3 42					
TDD 160250 94206356 16 0250				110 36	81 25	97 39							112 -0.64 35	90 0.35 40		81 1.2 25	97 -2.3 39							89 7.8 42						
TDD 160251 94206364 16 0251				122 36	86 41	86 59							118 -1.14 35	105 -0.24 40		86 4.3 41	86 -5.3 59		88 9.5 16				99 10.6 34		94 11.0 42					
TDD 160252 94206372 16 0252				114 36	76 41	98 59							115 -0.87 35	94 0.20 40		76 -1.5 41	98 -1.9 59		76 0.5 16						95 11.8 42					
TDD 160253 94206380 16 0253				111 36	80 41	104 59							111 -0.61 35	93 0.22 40		80 0.7 41	104 -0.2 59		80 3.4 16						96 12.5 42					
TDD 160254 94206398 16 0254				107 36	83 34	94 51							111 -0.56 35	86 0.48 40		83 2.2 34	94 -3.1 51		82 5.0 12						91 9.0 42					

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	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			
TDD 160255 94206406 16 0255				108 27	82 35	100 51							110 -0.51 26	89 0.39 30		82 1.7 35	100 -1.3 51								94 11.3 40								
TDD 160256 94206414 16 0256				119 43	87 41	99 58							119 -1.22 42	93 0.23 47		87 4.4 41	99 -1.8 58		85 7.7 18				83 1.3 34		97 12.7 42								
TDD 160260 94206455 16 0260				108 27	84 25	105 39							109 -0.43 26	92 0.28 29		84 3.0 25	105 0.0 39		83 6.1 12						94 11.1 41								
TDD 160261 94206463 16 0261				107 37	81 35	98 51							111 -0.54 36	87 0.48 40		81 1.2 35	98 -2.1 51		80 3.8 12						95 11.9 41								
TDD 160262 94206471 16 0262				114 36	80 41	97 59							114 -0.82 35	95 0.14 40		80 0.6 41	97 -2.3 59		79 3.1 16						94 11.3 42								
TDD 160266 94206505 16 0266				108 36	86 42	107 60							109 -0.39 35	94 0.19 40		86 4.2 42	107 0.6 60		85 7.6 12				100 -7.4 23		96 12.3 42								
TDD 160268 94206521 16 0268				98 27	86 35	116 51							103 0.07 26	84 0.58 30		86 4.2 35	116 3.0 51								94 10.9 40								
TDD 160269 94206539 16 0269				106 36	82 25	97 39							110 -0.49 35	85 0.53 40		82 1.6 25	97 -2.3 39								95 11.5 40								
TDD 160271 94206554 16 0271				111 36	83 42	96 60		94 22					112 -0.66 35	92 0.27 40		83 2.2 42	96 -2.6 60		82 5.0 16				101 -8.3 23		100 14.6 42								
TDD 160275 94206570 16 0275				108 27	83 35	104 51							110 -0.49 26	91 0.31 30		83 2.0 35	104 -0.3 51								94 11.3 40								
TDD 160277 94206588 16 0277				112 36	96 34	94 51							110 -0.50 35	101 -0.10 40		96 10.0 34	94 -3.0 51		98 17.3 16						100 14.8 42								
TDD 160278 94206596 16 0278				104 27	89 35	114 51							106 -0.13 26	93 0.24 30		89 5.7 35	114 2.5 51		88 9.7 12						94 11.3 41								

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																													
TDD 160279 94206604 16 0279			112 36	97 41	83 59							114 -0.80 35	91 0.32 40		97 10.2 41	83 -6.2 59		97 16.7 12						101 15.5 42					
TDD 160281 94206620 16 0281			105 37	81 25	93 39							110 -0.50 36	82 0.65 40		81 1.4 25	93 -3.3 39								94 10.8 40					
TDD 160282 94206638 16 0282			108 37	83 35	108 51							109 -0.44 36	92 0.25 40		83 2.3 35	108 0.7 51								94 11.0 40					
TDD 160283 94206646 16 0283			118 43	83 41	88 59							115 -0.91 42	103 -0.16 47		83 2.3 41	88 -4.7 59		85 7.6 16			62 -10.3 33			96 12.2 42					
TDD 160284 94434412 TDD 160284			106 36	84 25	109 39							108 -0.35 35	91 0.29 40		84 2.7 25	109 1.2 39								88 7.5 42					
TDD 160285 94206653 16 0285			107 36	81 36	110 53		88 24					109 -0.40 35	90 0.33 40		81 1.3 36	110 1.3 53		81 4.2 12			99 -6.7 23	87 -1.5 6	89 8.0 42						
TDD 160290 94206695 16 0290			108 36	81 41	111 59							109 -0.42 35	92 0.27 39		81 1.0 41	111 1.8 59		80 3.9 12						95 11.6 42					
TDD 160291 94206703 16 0291			105 36	87 41	110 59							107 -0.23 35	91 0.30 40		87 4.5 41	110 1.4 59		86 8.1 12			76 11.6 31			91 9.5 42					
TDD 160292 94206711 16 0292			112 27	81 34	98 51							113 -0.71 26	93 0.22 30		81 1.1 34	98 -1.8 51								95 11.5 40					
TDD 160293 94206729 16 0293			108 36	82 41	100 59							111 -0.54 35	89 0.36 40		82 1.8 41	100 -1.5 59		81 4.6 11						95 11.6 42					
TDD 160297 94206752 16 0297			101 37	90 41	101 59							104 0.04 36	91 0.31 40		90 6.6 41	101 -1.0 59		91 12.0 12			99 10.3 34			96 12.3 42					
TDD 160301 94206794 16 0301			112 43	80 42	96 60		89 22					113 -0.76 42	92 0.27 47		80 0.5 42	96 -2.5 60		79 3.0 12			97 -4.9 23			95 11.4 42					

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				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
TDD 160302 94206802 16 0302				93 36	105 35	97 51							102 0.21 35	76 0.89 40		105 14.8 35	97 -2.2 51							97 12.9 42						
TDD 160303 94206810 16 0303				101 43	81 35	110 51							106 -0.19 42	83 0.61 47		81 1.2 35	110 1.4 51		81 4.1 16					95 11.9 42						
TDD 160304 94206828 16 0304				104 36	95 41	97 59							106 -0.18 35	91 0.32 40		95 9.0 41	97 -2.3 59		96 15.7 12			89 4.8 34		97 12.9 42						
TDD 160305 94206836 16 0305				103 36	85 41	112 59							106 -0.17 35	88 0.40 40		85 3.5 41	112 2.0 59		84 7.0 11					95 11.5 42						
TDD 160306 94206844 16 0306				103 37	85 41	113 59							106 -0.18 36	89 0.39 40		85 3.2 41	113 2.1 59		84 6.6 12					95 11.8 42						
TDD 160308 94206869 16 0308				105 36	96 41	95 59							107 -0.26 35	92 0.25 40		96 10.0 41	95 -2.8 59		97 17.0 16			82 0.6 33		100 14.8 42						
TDD 160309 94207081 16 0309				105 36	85 41	108 59							108 -0.29 35	90 0.34 40		85 3.6 41	108 0.8 59		84 7.0 12					95 11.4 42						
TDD 160310 94207099 16 0310				102 43	84 42	98 60							107 -0.27 42	81 0.71 47		84 2.7 42	98 -1.9 60		83 5.8 12			102 -8.7 23		96 12.5 42						
TDD 160311 94207107 16 0311				106 36	83 36	106 53							109 -0.38 35	89 0.38 40		83 2.4 36	106 0.2 53		82 5.4 16			100 -7.6 23		96 12.4 42						
TDD 160313 94207123 16 0313				108 36	83 34	103 51							110 -0.48 35	90 0.33 40		83 2.0 34	103 -0.5 51							95 11.9 40						
TDD 160314 94207131 16 0314				112 36	81 34	92 51							114 -0.80 35	91 0.29 40		81 0.9 34	92 -3.5 51		80 3.4 11					89 8.1 42						
TDD 160316 94207156 16 0316				117 36	83 34	96 50							115 -0.91 35	100 -0.07 40		83 2.1 34	96 -2.5 50		82 4.8 16					93 10.6 42						

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																													
TDD 160317 94207164 16 0317			105 36	83 34	107 51							108 -0.32 35	88 0.44 40		83 2.3 34	107 0.5 51		82 5.4 10						96 12.3 41					
TDD 160318 94207172 16 0318			109 36	81 35	99 51							111 -0.57 35	89 0.37 40		81 1.3 35	99 -1.6 51		81 4.1 12						89 8.2 42					
TDD 160320 94207198 16 0320			104 37	92 42	89 59							103 0.05 36	98 0.02 40		92 7.5 42	89 -4.4 59		91 11.8 12				98 10.0 34		96 12.1 42					
TDD 160321 94207206 16 0321			104 37	91 41	81 59							106 -0.19 36	92 0.28 40		91 7.0 41	81 -6.7 59		91 11.9 16				97 9.4 34		96 12.5 42					
TDD 160323 94207222 16 0323			103 36	87 36	115 53							105 -0.11 35	90 0.33 40		87 4.5 36	115 2.8 53		86 8.2 12				105 -11.6 23		97 12.7 43					
TDD 160324 94207230 16 0324			109 36	79 42	116 60							110 -0.46 35	95 0.15 40		79 0.2 42	116 3.0 60		79 3.0 16				101 -7.9 23		96 12.3 42					
TDD 160325 94207248 16 0325			112 36	94 35	82 51							110 -0.48 35	102 -0.12 40		94 8.7 35	82 -6.6 51		92 13.2 16				88 4.0 34		97 12.9 42					
TDD 160326 94207255 16 0326			109 36	84 34	105 51							110 -0.47 35	93 0.21 40		84 3.1 34	105 0.1 51		84 6.3 12						89 7.8 42					
TDD 160328 94207271 16 0328			107 27	84 35	113 51							108 -0.33 26	93 0.21 29		84 2.9 35	113 2.1 51								89 8.0 41					
TDD 160333 94207321 16 0333			108 27	83 25	109 39							109 -0.41 26	93 0.24 29		83 2.5 25	109 1.1 39								94 11.3 40					
TDD 160334 94207339 16 0334			106 36	83 41	98 59							109 -0.45 35	86 0.51 40		83 2.2 41	98 -2.0 59		82 5.1 12						95 11.6 42					
TDD 160336 94207024 16 0336			109 36	90 34	96 51							111 -0.55 35	91 0.28 40		90 6.3 34	96 -2.6 51		91 11.7 16				82 1.0 34		99 14.2 42					

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																														
TDD 160337 94207032 16 0337				104 36	84 41	106 59							107 -0.29 35	86 0.48 40			84 2.7 41	106 0.2 59						92 9.7 42						
TDD 160338 94207040 16 0338				109 43	84 42	115 60		93 22					109 -0.38 42	97 0.06 47			84 3.0 42	115 2.9 60		84 6.4 12			98 -6.3 23	96 12.3 42						
TDD 160339 94207057 16 0339				114 36	83 42	96 60							114 -0.82 35	96 0.09 40			83 2.0 42	96 -2.6 60		82 4.7 16			96 -4.0 23	97 12.6 42						
TDD 160340 94207065 16 0340				109 43	85 42	107 60		91 22					109 -0.45 42	94 0.17 47			85 3.6 42	107 0.5 60		84 6.9 12			97 -5.3 23	94 11.4 42						
TDD 160341 94207073 16 0341				110 27	83 34	110 51							110 -0.48 26	95 0.13 30			83 2.3 34	110 1.3 51						95 11.9 40						
TDD 160343 94207362 16 0343				109 36	83 36	100 53							111 -0.57 35	92 0.28 40			83 2.5 36	100 -1.5 53		83 5.5 12			100 -7.6 23	96 12.3 41						
TDD 160344 94207370 16 0344				109 36	83 35	108 51							110 -0.47 35	94 0.19 40			83 2.3 35	108 0.9 51					81 7.1 23	84 4.7 43						
TDD 160345 94207388 16 0345				105 43	91 41	107 58							108 -0.29 42	90 0.35 47			91 6.9 41	107 0.6 58		91 12.0 16			87 3.9 35	94 11.0 42						
TDD 160346 94207396 16 0346				110 36	82 34	97 51							112 -0.65 35	91 0.31 40			82 1.7 34	97 -2.4 51		81 4.5 11				96 12.5 41						
TDD 160348 94207412 16 0348				117 36	80 41	104 59							114 -0.86 35	101 -0.10 40			80 0.5 41	104 -0.4 59		79 3.1 12				96 12.2 42						
TDD 160350 94207438 16 0350				102 27	85 35	115 51							105 -0.10 26	88 0.40 29			85 3.7 35	115 2.8 51						94 11.2 40						
TDD 160351 94207446 16 0351				105 27	84 34	104 51							108 -0.36 26	89 0.40 30			84 2.9 34	104 -0.2 51		83 6.1 12				94 11.3 41						

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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																													
TDD 160352 94207453 16 0352			111 36	82 41	103 58							112 -0.62 35	94 0.18 40		82 1.6 41	103 -0.6 58		81 4.4 16					98 13.4 42						
TDD 160353 94207461 16 0353			115 36	80 41	108 59							113 -0.76 35	101 -0.07 40		80 0.7 41	108 0.8 59		80 3.4 16				98 -5.7 23	99 13.9 42						
TDD 160354 94207479 16 0354			110 36	82 41	101 59							111 -0.59 35	92 0.27 40		82 1.5 41	101 -1.0 59		81 4.2 16					97 12.8 42						
TDD 160355 94207487 16 0355			110 36	81 41	98 59							112 -0.66 35	91 0.31 40		81 1.2 41	98 -2.1 59						94 11.2 41							
TDD 160356 94207495 16 0356			115 37	82 35	105 51		87 22					113 -0.74 36	100 -0.06 40		82 1.8 35	105 0.1 51		82 4.7 22				89 1.1 22	96 12.5 42						
TDD 160359 94207511 16 0359			115 36	78 35	98 51							115 -0.89 35	96 0.10 40		78 -0.4 35	98 -1.9 51		78 1.8 12					94 11.2 41						
TDD 160360 94207529 16 0360			106 43	83 42	110 60							108 -0.35 42	91 0.30 47		83 2.3 42	110 1.4 60		83 5.5 12				107 -12.7 21	95 11.8 42						
TDD 160361 94207537 16 0361			115 36	80 41	80 59							116 -1.03 35	91 0.32 39		80 0.7 41	80 -7.0 59		79 2.8 12					93 10.5 42						
TDD 160362 94207545 16 0362			110 43	82 41	102 59							111 -0.61 42	93 0.22 47		82 1.6 41	102 -0.7 59						93 10.5 42							
TDD 160364 94207560 16 0364			114 36	80 41	96 58							114 -0.83 35	95 0.15 40		80 0.5 41	96 -2.4 58		79 2.9 16					95 11.5 42						
TDD 160365 94207578 16 0365			98 36	86 34	115 50							103 0.05 35	83 0.61 40		86 3.9 34	115 2.7 50		85 7.6 16				102 -9.2 21	97 13.2 42						
TDD 160366 94207586 16 0366			107 36	82 41	93 59							111 -0.55 35	85 0.54 40		82 1.7 41	93 -3.3 59		81 4.3 12					94 11.3 42						

Breeding Values and Accuracies: Cows

Green: >120 High
White: 80-120 Average
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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	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			
TDD 160367 94207594 16 0367				101 43	93 41	90 58							104 -0.02 42	90 0.34 47		93 8.0 41	90 -4.2 58		92 12.5 16				99 -7.0 23		89 8.0 43								
TDD 160368 94207602 16 0368				116 43	85 41	95 58							120 -1.29 42	84 0.59 47		85 3.2 41	95 -2.8 58		86 8.1 19						96 12.2 42								
TDD 160370 94207610 16 0370				107 36	83 46	107 64							109 -0.43 35	91 0.30 40		83 2.1 46	107 0.4 64		82 5.2 12				82 6.8 23		91 9.2 43								
TDD 160371 94207628 16 0371				115 37	84 25	98 39							111 -0.59 36	106 -0.27 40		84 2.9 25	98 -1.9 39								94 11.3 41								
TDD 160372 94207636 16 0372				110 36	97 34	100 51							112 -0.65 35	90 0.34 40		97 10.4 34	100 -1.6 51		96 16.2 16						99 14.1 42								
TDD 160374 94207651 16 0374				110 37	81 41	94 59							114 -0.82 36	85 0.53 40		81 1.2 41	94 -3.0 59		81 4.6 12				87 3.9 35		91 9.4 42								
TDD 160376 94207677 16 0376				100 43	86 41	122 58							104 0.03 42	89 0.40 47		86 3.7 41	122 4.7 58		85 7.4 11						92 9.7 42								
TDD 160377 94207685 16 0377				110 27		105 8							111 -0.54 26	93 0.22 29			105 0.0 8							94 11.3 39									
TDD 160378 94207693 16 0378				108 43	82 41	97 58							111 -0.57 42	88 0.42 47		82 1.6 41	97 -2.2 58		81 4.4 12						92 10.0 42								
TDD 160379 94207701 16 0379				109 36	101 35	85 51							107 -0.26 35	101 -0.09 40		101 12.7 35	85 -5.6 51								96 12.1 41								
TDD 160380 94207719 16 0380				116 36	80 34	89 51							116 -0.96 35	94 0.19 40		80 0.5 34	89 -4.6 51		79 2.8 12						94 10.9 42								
TDD 160381 94207727 16 0381				110 36	81 35	107 51							111 -0.57 35	94 0.17 40		81 1.1 35	107 0.6 51		80 3.9 12						94 10.9 41								

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																													
TDD 160383			111	82	108							111	97		82	108							95						
94207743			36	34	51							-0.58	0.07		2.0	0.8							11.5						
16 0383												35	40		34	51							40						
TDD 160384			109	88	88							108	100		88	88		88					95						
94207750			36	25	39							-0.32	-0.07		5.3	-4.8		9.7					11.6						
16 0384												35	40		25	39		12					41						
TDD 160385			113	81	100							113	95		81	100		80					89						
94207768			36	25	38							-0.72	0.14		1.2	-1.3		3.8					7.9						
16 0385												35	40		25	38		12					42						
TDD 160386			107	83	106							109	91		83	106		83					96						
94207776			43	34	51							-0.40	0.32		2.5	0.4		5.6					12.4						
16 0386												42	47		34	51		12					42						
TDD 160387			105	83	99							109	86		83	99		83					95						
94207784			36	35	50							-0.43	0.50		2.5	-1.8		5.5					11.7						
16 0387												35	40		35	50		12					41						
TDD 160388			106	82	104							109	88		82	104		81					93						
94207792			36	35	51							-0.41	0.43		1.8	-0.2		4.7					10.3						
16 0388												35	40		35	51		12					42						
TDD 160390			103	90	95							107	84		90	95		91				97	96						
94207818			43	41	59		93					-0.27	0.57		6.3	-2.8		12.4			-5.0		12.1						
16 0390							22					42	47		41	59		12			23		42						
TDD 160391			104	83	103							108	86		83	103							94						
94207826			27	25	39							-0.35	0.50		2.3	-0.6							11.0						
16 0391												26	30		25	39							40						
TDD 160394			108	86	95							110	90		86	95		85					92						
94207859			43	35	51							-0.52	0.34		4.2	-2.7		7.4					9.9						
16 0394												42	47		35	51		12					43						
TDD 160396			98	93	116							102	88		93	116		92			85	91							
94212685			43	41	58		84					0.15	0.43		8.0	3.1		13.2			4.3		9.1						
16 0396							22					42	47		41	58		12			23		42						
TDD 160397			102	85	114							106	88		85	114		84					95						
94207875			36	34	50							-0.13	0.40		3.5	2.5		7.0					11.6						
16 0397												35	40		34	50		10					41						
TDD 160398			106	85	103							109	89		85	103		84					95						
94207883			36	41	58							-0.38	0.37		3.3	-0.4		6.5					11.7						
16 0398												35	40		41	58		12					42						

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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																														
TDD 160399				115	80	95							115	95		80	95							95						
94207891				36	25	38							-0.88	0.13		0.4	-2.7							12.0						
16 0399													35	40		25	38							40						
TDD 160400				102	85	109		87					106	86		85	109		84				86	98						
94207909				36	34	51		22					-0.18	0.51		3.3	1.0		6.7			3.7	13.8							
16 0400													35	40		34	51		16			23	42							
TDD 160401				100	87	120							103	88		87	120							95						
94207917				43	41	59							0.06	0.44		4.4	4.1						11.6							
16 0401													42	47		41	59						41							
TDD 160402				109	82	102							111	91		82	102							97						
94207925				43	41	59							-0.55	0.30		1.7	-0.9						12.8							
16 0402													42	47		41	59						42							
TDD 160403				111	83	102							112	94		83	102		82					94						
94207933				27	35	51							-0.63	0.18		2.0	-1.0		4.9				10.8							
16 0403													26	30		35	51		12				41							
TDD 160404				101	94	92							103	93		94	92		94					97						
94207941				43	46	64							0.09	0.22		8.6	-3.8		14.7				13.0							
16 0404													42	47		46	64		16				43							
TDD 160405				108	85	112							109	95		85	112		84					94						
94207958				36	41	59							-0.38	0.16		3.2	1.8		6.5				11.3							
16 0405													35	40		41	59		15				42							
TDD 160407				110	83	108							110	95		83	108							95						
94207966				36	41	59							-0.52	0.13		2.1	0.9						11.8							
16 0407													35	40		41	59						42							
TDD 160409				108	84	106		93					110	93		84	106		83				101	94						
94212826				37	42	60		22					-0.46	0.22		3.0	0.2		6.2			-8.4	11.3							
16 0409													36	40		42	60		12			23	42							
TDD 160410				105	85	113		81					107	92		85	113		84				81	90						
94212859				36	41	59		22					-0.28	0.27		3.1	2.1		6.5			7.6	8.9							
16 0410													35	40		41	59		12			23	42							
TDD 160411				108	84	110							109	94		84	110							87						
94212867				36	41	59							-0.42	0.18		2.6	1.5						6.8							
16 0411													35	40		41	59						42							
TDD 160412				106	86	97							106	99		86	97		84			80	93							
94212875				36	35	51							-0.15	-0.01		4.0	-2.3		6.6			-0.4	10.6							
16 0412													35	40		35	51		10			34	42							

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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																														
TDD 160414			109 43	84 41	109 58		86 21					109 -0.45 42	94 0.19 47		84 2.6 41	109 1.0 58		83 5.7 12				88 2.1 21	95 11.7 42							
TDD 160415			113 43	81 41	98 59		82 22					113 -0.77 42	94 0.18 47		81 0.9 41	98 -2.1 59						88 2.1 23	89 8.2 42							
TDD 160416			112 43	94 46	89 64							107 -0.25 42	112 -0.53 47		94 8.4 46	89 -4.6 64		91 12.2 16					98 13.8 43							
TDD 160417			104 43	87 41	103 59							108 -0.31 42	85 0.53 47		87 4.8 41	103 -0.5 59		86 8.5 12					92 9.8 42							
TDD 160418			102 43	89 41	114 58							105 -0.09 42	89 0.38 47		89 6.0 41	114 2.6 58		90 11.6 16			87 3.9 35	96 12.4 42								
TDD 160419			102 43	85 41	124 59							104 -0.01 42	92 0.28 47		85 3.7 41	124 5.3 59		85 7.4 11			85 3.9 23	92 9.7 43								
TDD 160420			105 43	82 41	115 58							107 -0.28 42	90 0.33 47		82 1.4 41	115 2.8 58		81 4.5 16				95 11.5 42								
TDD 160421			115 36	79 35	99 51							114 -0.87 35	97 0.06 40		79 -0.1 35	99 -1.6 51		78 2.3 12			91 -0.8 23	95 11.6 42								
TDD 160422			106 43	84 42	103 60							109 -0.40 42	88 0.40 47		84 2.7 42	103 -0.5 60		83 5.7 16			102 -9.4 23	90 8.4 42								
TDD 160425			105 43	85 35	100 51							107 -0.27 42	92 0.27 47		85 3.4 35	100 -1.4 51		84 6.5 12				93 10.2 42								
TDD 160427			106 36	83 35	102 51							109 -0.42 35	87 0.46 40		83 2.1 35	102 -1.0 51						95 11.4 40								
TDD 160428			110 43	83 41	104 59		83 22					110 -0.53 42	93 0.21 47		83 2.4 41	104 -0.2 59		82 5.4 12			87 3.0 23	90 8.6 42								

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																														
TDD 160429				100 43	85 41	116 58							101 0.24 42	95 0.15 47		85 3.3 41	116 3.1 58							93 10.2 42						
TDD 160430				99 27	81 35	152 51							100 0.31 26	96 0.11 29		81 1.4 35	152 13.1 51		82 5.2 12					94 11.2 41						
TDD 160431				100 36	92 46	100 64							102 0.15 35	93 0.21 40		92 7.4 46	100 -1.5 64		90 11.5 12					93 10.5 43						
TDD 160433				114 36	82 34	108 50		86 22					112 -0.68 35	100 -0.04 40		82 1.5 34	108 0.8 50		81 4.4 12			85 4.5 22		98 13.7 42						
TDD 160434				107 36	85 41	107 58							109 -0.38 35	92 0.28 40		85 3.2 41	107 0.6 58		84 6.5 12					95 11.7 42						
TDD 160435				94 43	98 41	112 59		95 22					93 0.92 42	103 -0.18 47		98 10.9 41	112 1.8 59		97 16.9 12			97 -5.5 23		95 11.8 42						
TDD 160436				104 36	86 34	114 51							106 -0.18 35	91 0.32 40		86 3.9 34	114 2.5 51		85 7.4 10			86 3.3 23		99 13.9 42						
TDD 160439				118 36	80 35	92 51							116 -1.03 35	99 0.00 39		80 0.6 35	92 -3.7 51		79 2.9 12			97 -4.9 23		97 12.9 41						
ROCK170079		ROCK110054		102 26	93 57	101 42	105 21	97 30	94 34			87 8	102 0.16 26	100 -0.04 26		94 1 21	93 8.1 57	101 -1.2 42	94 28 40	92 12.5 38	92 43 17	92 6.3 18	101 -8.5 30	105 -5.1 20	89 7.8 40	95 -2 18	94 7 18	84 -0.72 9	89 -0.55 8	93 -0.11 8
TDD 170004				110 43	83 46	95 64							110 -0.46 42	97 0.07 47		83 2.3 46	95 -2.8 64		81 4.2 14			90 5.2 34		99 13.9 42						
TDD 170014				112 36	80 41	100 58							113 -0.70 35	93 0.23 40		80 0.4 41	100 -1.3 58		79 2.9 16					99 14.2 41						
TDD 170094				111 36	80 25	90 38							114 -0.80 35	89 0.39 40		80 0.4 25	90 -4.2 38							99 14.3 41						

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	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	
TDD 170102 94213279 17 0102			113 36	83 34	95 50							113 -0.77 35	95 0.13 40		83 2.4 34	95 -2.7 50		82 5.3 16						100 15.0 41						
TDD 170111 94213287 17 0111			104 36	96 41	99 59							106 -0.14 35	93 0.23 40		96 9.7 41	99 -1.6 59		94 14.3 12				90 5.3 34		101 15.1 41						
TDD 170179 94213303 17 0179			104 36	84 35	104 51							108 -0.32 35	86 0.48 40		84 3.0 35	104 -0.4 51		83 6.1 12						92 10.0 41						
TDD 170276 94213329 17 0276			103 36	84 35	115 51							106 -0.17 35	89 0.38 40		84 2.8 35	115 2.7 51		83 6.1 12						93 10.3 42						
TDD 180130 94213352 18 0130			108 27	84 25	111 38							109 -0.40 26	94 0.19 30		84 2.6 25	111 1.6 38								102 15.9 29						
TDD 190002 94213360 19 0002			103 43	85 25	113 38							106 -0.18 42	89 0.38 47		85 3.4 25	113 2.2 38								100 14.7 34						
TDD 190007 94213402 19 0007			103 36	86 25	117 38							105 -0.10 35	90 0.34 40		86 3.8 25	117 3.3 38								100 14.7 34						
TDD 190015 94213451 19 0015			105 27	84 35	111 51							107 -0.28 26	91 0.31 30		84 3.0 35	111 1.8 51								99 14.0 35						
TDD 190018 94213477 19 0018			105 36	85 41	117 59							107 -0.22 35	93 0.21 40		85 3.4 41	117 3.2 59					80 8.3 23		93 10.6 37							
TDD 190023 94213493 19 0023			104 36	97 42	103 60		102 22					102 0.15 35	103 -0.16 40		97 10.6 42	103 -0.7 60		96 15.9 16				106 -12.2 23	98 -3.6 6	103 16.5 37						
TDD 190024 94213501 19 0024			112 27	80 25	95 39							113 -0.75 26	91 0.29 30		80 0.7 25	95 -2.9 39								99 14.2 34						
TDD 190028 94213527 19 0028			103 36	86 34	109 50							106 -0.19 35	88 0.44 40		86 3.9 34	109 1.1 50		85 7.4 12						100 14.6 35						

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																														
TDD 190029 94213535 19 0029			107 37	83 35	101 51							110 -0.48 36	89 0.39 40		83 2.4 35	101 -1.3 51		82 5.4 16				109 -14.4 22	102 16.0 36							
TDD 190031 94213550 19 0031			107 36	84 34	113 51							108 -0.35 35	94 0.16 40		84 3.0 34	113 2.3 51		84 6.4 10					99 13.9 30							
TDD 190033 94213576 19 0033			107 43	92 47	91 65							105 -0.04 42	104 -0.19 46		92 7.6 47	91 -4.0 65	83 2 38	94 14.1 19				105 -11.5 23	102 15.8 38							
TDD 190041 94213642 19 0041			107 27	81 35	97 51							111 -0.55 26	86 0.49 29		81 1.1 35	97 -2.2 51		80 3.7 11					101 15.4 36							
TDD 190050 94213717 19 0050			109 37	84 25	113 39		86 20					109 -0.39 36	96 0.12 40		84 2.7 25	113 2.3 39		83 6.0 10				79 9.0 23	104 17.2 35							
TDD 190054 94213741 19 0054			105 36	83 34	107 51							108 -0.34 35	89 0.39 40		83 2.5 34	107 0.6 51		83 5.7 11				99 -6.6 22	106 18.2 35							
TDD 190055 94213758 19 0055			100 36	83 36	123 53							104 0.00 35	88 0.42 40		83 2.4 36	123 5.0 53		83 5.8 12				97 -5.3 23	101 15.4 36							
TDD 190060 94213766 19 0060			107 37	84 25	109 39		91 19					108 -0.36 36	92 0.28 40		84 2.7 25	109 1.1 39		83 5.8 10				92 -1.5 22	102 15.8 35							
TDD 190072 94213956 19 0072			103 37	83 35	113 51		93 20					106 -0.20 36	88 0.43 40		83 2.2 35	113 2.3 51		82 5.5 15				95 -3.8 23	101 15.4 36							
TDD 190073 94213964 19 0073			105 43	87 41	113 58							106 -0.20 42	93 0.23 47		87 4.9 41	113 2.3 58		87 8.6 16				87 2.8 22	99 14.3 38							
TDD 190075 94213980 19 0075			113 27	81 34	101 51							113 -0.70 26	95 0.14 30		81 1.2 34	101 -1.0 51							100 14.7 35							
TDD 190079 94214012 19 0079			107 27	92 35	98 51							107 -0.24 26	98 0.01 30		92 7.5 35	98 -2.0 51		90 11.0 12					100 14.7 36							

Breeding Values and Accuracies: Cows

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	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	
TDD 190083 94214046 19 0083				94 36	88 25	123 38							100 0.32 35	82 0.65 40		88 5.3 25	123 4.9 38							101 15.1 35							
TDD 190085 94214061 19 0085				99 36	87 35	116 51							104 0.03 35	86 0.49 40		87 4.4 35	116 3.2 51		86 8.2 12					101 15.3 36							
TDD 190089 94214095 19 0089				108 36	84 33	105 48		90 20					110 -0.46 35	93 0.23 39		84 3.0 33	105 0.0 48		83 6.2 15				88 1.5 23		104 17.0 36						
TDD 190093 94213824 19 0093				105 37	84 36	105 53							108 -0.34 36	88 0.42 40		84 2.8 36	105 0.0 53		83 6.0 16				108 -14.1 23		101 15.4 36						
TDD 220001 94942018 TDD 220001		TDD 190076		105 42	83 50	102 43		86 29					106 -0.17 48	95 0.16 21		83 2.4 50	102 -0.9 43		81 4.3 22				103 -9.7 45	87 -1.4 11	81 3.3 30						
TDD 220003 94942034 TDD 220003		TDD 190073		103 45	91 49	107 31							105 -0.06 50	94 0.20 28		91 6.6 49	107 0.7 31		91 11.8 23				75 12.2 45		85 5.4 30						
TDD 220006 94942356 TDD 220006		TDD 190043		105 44	90 51	102 45							106 -0.17 49	93 0.22 25		90 6.2 51	102 -0.8 45		89 10.9 23				101 -8.3 46		83 4.2 26						
TDD 220008 94942364 TDD 220008		TDD 170027		108 42	83 50	108 43							109 -0.40 48	94 0.20 21		83 2.1 50	108 1.0 43		80 3.7 22				101 -8.0 45		77 0.3 29						
TDD 220010 94942265 TDD 220010		TDD 190077		97 44	88 53	123 47							100 0.36 49	92 0.28 25		88 5.4 53	123 4.9 47		87 8.7 23				93 -2.2 45		84 5.0 26						
TDD 220011 94942422 TDD 220011		ROCK180309 TDD 190033		99 53	107 61	100 56	96 12	115 38	112 42			102 6	96 0.65 58	108 -0.36 34		102 10 12	107 16.2 61	100 -1.4 56	105 53 43	106 23.9 36	109 104 9		102 12.0 36	123 -25.5 51	108 -5.6 18	108 19.7 44	100 1 10	103 16 10	105 1.38 7	97 -0.06 6	104 0.55 6
TDD 220012 94942430 TDD 220012		TDD 190017		101 42	89 46	109 22							102 0.13 48	94 0.17 21		89 5.5 46	109 1.1 22		85 7.6 22						79 2.0 26						
TDD 220014 94942885 TDD 220014		TDD 190095		100 42	89 50	112 43							102 0.16 48	93 0.22 21		89 5.6 50	112 1.9 43		87 9.0 22				100 -7.7 45		81 2.7 26						

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	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	
TDD 220018		ROCK180321		104	97	99		95					104	97		97	99		99				89	93	99						
94942992		TDD 160058		48	56	36		29					-0.02	0.05		10.3	-1.7		18.4				4.8	-2.4	14.3						
TDD 220018													55	25		56	36		27				26	49	38						
TDD 220021				104	89	109							105	93		89	109		88				97		85						
94945748		TDD 190005		44	48	28							-0.12	0.21		5.5	1.2		10.1				-5.5		5.8						
TDD 220021													49	25		48	28		24				47		26						
TDD 220025				101	96	106		90					102	98		96	106		96				98	95	87						
94943057		TDD 190023		44	53	47		29					0.20	0.03		9.9	0.2		15.9				-5.8	-3.0	6.4						
TDD 220025													49	25		53	47		24				46	11	30						
TDD 220026				100	89	112							103	92		89	112		89				98		82						
94943065		TDD 190022		42	52	45							0.13	0.26		6.0	2.0		10.7				-6.1		3.4						
TDD 220026													48	21		52	45		23				46		26						
TDD 220033				99	88	122							102	91		88	122		87				112		84						
94943289		TDD 160323		44	52	45							0.20	0.30		4.9	4.7		8.9				-16.5		4.7						
TDD 220033													49	25		52	45		23				46		33						
TDD 220037		ROCK180309		109	97	97	108	109	110			86	106	104	93	97	97	96	97	92		96	120	99	105	88	89	90	93	93	
94943321		TDD 160339		51	61	55	12	37	41			6	-0.20	-0.21	-1	10.7	-2.3	33	16.9	44		8.6	-23.0	-3.8	18.1	-5	3	-0.16	-0.31	-0.13	
TDD 220037													57	32	12	61	55	43	36	9		36	52	18	42	10	10	7	6	6	
TDD 220042				109	88	102							108	99		88	102								79						
94943370		TDD 160098		44	28	42							-0.37	-0.02		5.1	-0.8								2.0						
TDD 220042													49	25		28	42								22						
TDD 220043				108	83	100							109	93		83	100		82				99		84						
94943388		TDD 160271		44	53	47							-0.44	0.20		2.1	-1.4		5.0				-7.0		5.2						
TDD 220043													49	25		53	47		24				46		29						
TDD 220044				106	82	99							109	88		82	99		81				102		83						
94943396		TDD 160310		45	53	47							-0.43	0.43		1.6	-1.8		4.2				-8.7		4.3						
TDD 220044													50	28		53	47		23				46		29						
TDD 220046		ROCK190245		98	100	102	94	103	98			88	100	94	103	100	102	99	102	96	96	101	112	92	106	97	92	90	79	68	
94943412		TDD 160340		51	58	54	22	38	42			10	0.35	0.19	11	12.2	-0.9	39	20.3	59	-34	11.8	-16.8	-2.5	18.6	0	6	-0.14	-1.11	-1.50	
TDD 220046													55	36	22	58	54	45	38	15	7	19	51	21	41	16	16	11	10	10	
TDD 220047				99	94	101							98	101		94	101		92				100		85						
94943420		TDD 190035		46	52	45							0.48	-0.08		8.8	-1.3		13.0				-7.1		5.3						
TDD 220047													51	28		52	45		24				46		26						
TDD 220049		ROCK190245		90	101	108	93	100	95			90	93	92	105	101	108	104	102	98	98	103	109	87	106	99	94	92	80	69	
94943529		TDD 160219		48	58	53	22	40	42			10	0.92	0.26	13	13.0	0.8	52	20.6	65	-37	12.7	-14.8	-1.4	18.8	1	8	0.03	-1.09	-1.46	
TDD 220049													53	31	22	58	53	44	27	15	7	19	51	26	43	16	16	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																															
TDD 220052		ROCK180321		101	94	98							102	98		94	98		95				89	110	99						
94943552		TDD 160301		51	60	51							0.18	0.04		8.7	-1.9		15.2				5.1	-15.0	14.4						
TDD 220052													57	31		60	51		27				26	50	36						
TDD 220053																															
94943560		TDD 190008		96	86	121		92					99	92		86	121		84				98	105	81						
TDD 220053				44	53	47		29					0.42	0.27		4.0	4.4		6.7				-5.7	-5.0	3.1						
TDD 220053													50	25		53	47		23				46	11	30						
TDD 220056																															
94943594		TDD 160234		103	83	109							105	93		83	109		79						80						
TDD 220056				44	48	28							-0.06	0.22		2.0	1.2		2.9						2.6						
TDD 220056													49	25		48	28		23						28						
TDD 220057																															
94943602		TDD 160303		103	79	110							106	90		79	110		77						82						
TDD 220057				45	48	28							-0.16	0.36		0.0	1.3		1.6						3.4						
TDD 220057													50	28		48	28		24						28						
TDD 220058																															
94943610		TDD 160311		103	83	104							104	94		83	104		81				100		83						
TDD 220058				44	52	45							0.00	0.17		2.5	-0.2		4.6				-7.6		4.3						
TDD 220058													50	25		52	45		24				46		29						
TDD 220060																															
94943636		TDD 170059		100	85	124		83					103	91		85	124		83				94	83	86						
TDD 220060				45	53	47		30					0.11	0.29		3.4	5.4		6.1				-2.4	-0.6	6.3						
TDD 220060													50	28		53	47		24				46	12	33						
TDD 220062																															
94943651		ROCK180321		97	95	107							98	96		95	107		96				91	108	99						
TDD 220062		TDD 160306		50	57	39							0.49	0.09		9.2	0.5		16.1				6.0	-13.5	14.3						
TDD 220062													56	28		57	39		27				26	26	36						
TDD 220067																															
94943701		TDD 160247		105	84	109							107	92		84	109						82		83						
TDD 220067				44	48	28							-0.23	0.25		3.1	1.0					6.6		4.2							
TDD 220067													50	25		48	28					46		28							
TDD 220069																															
94943727		TDD 160343		105	86	102							106	94		86	102		85				99		83						
TDD 220069				44	52	45							-0.15	0.18		3.8	-0.8		7.4				-6.3		4.2						
TDD 220069													50	25		52	45		23				46		29						
TDD 220071																															
94943743		TDD 160312		103	85	116							105	93		85	116		83				93		84						
TDD 220071				44	52	45							-0.07	0.22		3.3	3.2		5.9				-1.9		4.9						
TDD 220071													50	25		52	45		24				46		29						
TDD 220072																															
94943750		TDD 160285		106	82	108		84					107	93		82	108		79				98	87	81						
TDD 220072				44	52	45		30					-0.28	0.24		1.6	1.0		2.9				-5.6	-1.4	3.1						
TDD 220072													50	25		52	45		23				46	11	33						
TDD 220073																															
94943768		TDD 150187		102	87	114		71					103	94		87	114		86				66		83						
TDD 220073				46	50	31		26					0.06	0.19		4.6	2.4		8.0				19.1		4.4						
TDD 220073													51	28		50	31		24				46		32						

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																														
TDD 220076 94943784 TDD 220076		TDD 160057	101 44	87 52	113 45		100 30					103 0.09 49	94 0.20 25		87 4.4 52	113 2.2 45		85 7.2 23				102 -9.3 46	116 -7.3 11	85 5.4 33						
TDD 220078 94948957 TDD 220078		TDD 160106	99 42	85 51	122 43							102 0.19 48	92 0.26 21		85 3.2 51	122 4.7 43		82 5.2 23				93 -2.0 46		77 0.7 29						
TDD 220079 94948965 TDD 220079		ROCK180321 TDD 160195	101 48	93 55	103 32							101 0.24 55	97 0.04 25		93 8.3 55	103 -0.6 32		94 14.3 27				90 5.6 26	108 -13.5 26	93 10.5 35						
TDD 220080 94948973 TDD 220080		TDD 160338	103 45	88 53	116 47							104 -0.01 50	95 0.14 28		88 5.2 53	116 3.0 47		86 8.6 23				97 -4.8 46		83 4.3 29						
TDD 220081 94948981 TDD 220081		TDD 160128	107 42	84 50	103 31							108 -0.31 48	95 0.15 21		84 3.0 50	103 -0.6 31		81 4.5 23				98 -5.9 46		83 4.2 29						
TDD 220083 94951175 TDD 220083		TDD 160319	100 44	86 52	115 45		95 27					102 0.14 49	92 0.28 25		86 3.9 52	115 2.9 45		83 6.1 24				111 -15.9 46		84 4.8 33						
TDD 220087 94949054 TDD 220087		ROCK180321 TDD 160155	99 50	96 59	105 49							100 0.34 56	97 0.06 28		96 9.7 59	105 -0.1 49		97 16.6 28				91 6.1 26	113 -17.4 50	100 14.6 36						
TDD 220094 94949120 TDD 220094		ROCK180309 TDD 160021	104 51	98 60	102 53	102 12	110 37	108 40			91 6	102 0.13 57	103 -0.15 32		96 3 12	98 11.0 60	102 -0.9 53	99 41 42	96 15.9 36	96 59 9		99 10.6 36	122 -24.4 52	101 -4.4 18	105 17.8 42	93 -3 10	93 7 10	94 0.24 7	94 -0.26 6	94 -0.02 6
TDD 220097 94949153 TDD 220097		ROCK180188 TDD 160204	105 50	96 60	94 54	100 13	106 40	98 41			82 8	104 0.00 55	101 -0.10 32		98 5 13	96 9.9 60	94 -3.2 54	90 18 42	97 16.5 37	89 31 10	91 -29 5	88 4.5 30	108 -14.1 51	104 -4.8 25	104 17.1 45	90 -4 11	88 2 10	84 -0.73 8	85 -0.74 7	76 -1.06 7
TDD 220099 94949708 TDD 220099		ROCK180321 TDD 160298	103 48	93 55	102 32							103 0.10 55	98 0.04 25		93 8.3 55	102 -0.7 32		94 14.4 27				91 5.8 26	108 -13.4 26	93 10.5 35						
TDD 220102 94949732 TDD 220102		ROCK180321 TDD 160172	96 50	103 59	110 49							96 0.63 56	99 0.00 28		103 14.1 59	110 1.5 49		105 23.2 28				94 7.7 26	108 -13.6 50	100 14.8 38						
TDD 220104 94949757 TDD 220104		TDD 190055	96 44	90 52	115 45							98 0.48 50	93 0.21 25		90 6.4 52	115 2.7 45		86 8.1 23				94 -3.0 46		85 5.6 26						

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																														
TDD 220107		ROCK180321	95	98	105							97	97		98	105		98				94	112		96					
94949781		TDD 190006	50	59	49							0.60	0.08		11.0	0.0		17.6				7.8	-16.6		12.1					
TDD 220107												56	28		59	49		27				26	50		34					
TDD 220108		HU 170039	114	91	109	98	100	101			91	109	109	99	91	109	96	86	99		96	107	96	99	106	97	91	80	76	
94949799		TDD 160147	50	58	50	18	33	40		8	-0.43	-0.39	6	6.8	1.0	32	8.0	70		8.7	-13.2	-3.2	14.2	5	10	-0.01	-1.07	-1.05		
TDD 220108											56	31	18	58	50	42	36	13		25	49	11	40	14	14	9	8	8		
TDD 220115		TDD 150152	100	97	102							102	94		97	102		97			97		84							
94949864			46	52	45						0.15	0.20		10.4	-0.9		16.9				-5.3		4.8							
TDD 220115											51	28		52	45		24				46		29							
TDD 220116		TDD 150202	104	89	108							106	92		89	108		88					82							
94949872			44	50	31						-0.13	0.25		5.9	0.8		9.4						3.7							
TDD 220116											50	25		50	31		23						28							
TDD 220119		TDD 190084	95	93	111							98	92		93	111		90			94		84							
94949906			44	52	45						0.49	0.28		8.1	1.7		11.5				-2.7		5.0							
TDD 220119											50	25		52	45		24				46		26							
TDD 220120		ROCK180309	104	102	105	98	111	112		95	102	104	100	102	105	104	101	100		103	122	103	105	98	98	98	94	96		
94949914		TDD 160108	53	60	53	12	37	41		6	0.13	-0.21	7	13.1	-0.1	52	19.5	74		12.5	-24.8	-4.7	17.8	0	12	0.61	-0.22	0.07		
TDD 220120											58	34	12	60	53	42	36	9		36	52	18	42	10	10	7	6	6		
TDD 220121		TDD 160198	101	89	115							103	92		89	115		87			96		83							
94949922			44	53	47						0.05	0.25		5.9	2.8		8.8				-4.5		4.2							
TDD 220121											50	25		53	47		23				46		29							
TDD 220125		ROCK180040	104	93	105	107	102	103		83	107	91	93	93	105	98	93	91		110	110	98	100	100	92	85	91	77		
94949997		TDD 160162	49	60	52	12	36	40		6	-0.21	0.30	0	8.0	0.1	38	13.9	39		16.9	-15.1	-3.6	15.1	1	6	-0.65	-0.41	-0.99		
TDD 220125											55	30	12	60	52	41	36	11		30	50	15	42	11	11	6	6	6		
TDD 220127		TDD 160151	97	93	121							99	95		93	121		91			91		83							
94950011			44	52	45						0.40	0.16		8.2	4.4		12.1				-0.3		4.4							
TDD 220127											50	25		52	45		24				46		29							
TDD 220131		TDD 190064	95	99	115							98	93		99	115		97			90		83							
94950052			45	53	47						0.54	0.22		11.7	2.7		17.0				0.0		4.1							
TDD 220131											50	28		53	47		24				46		26							
TDD 220137		TDD 160266	101	97	106							103	93		97	106		96			95		83							
94950110			44	53	47						0.11	0.21		10.4	0.4		16.2				-3.8		4.2							
TDD 220137											50	25		53	47		23				46		29							
TDD 220138		TDD 160287	103	93	98							104	95		93	98		93					81							
94950128			44	48	28						-0.01	0.16		8.3	-2.0		13.7						3.2							
TDD 220138											49	25		48	28		24						28							

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																														
TDD 220139		ROCK180040	106	96	98	109	88	93			82	108	90	92	96	98	96	97	90			109	81	89	102	98	91	84	91	77
94950136		TDD 160161	51	58	44	12	37	38			6	-0.36	0.33	-2	9.7	-1.8	32	16.9	35			16.3	7.2	-1.8	15.9	0	5	-0.76	-0.43	-1.01
TDD 220139												56	33	12	58	44	38	36	11			30	50	16	44	11	11	6	6	6
TDD 220141		TDD 160154	104	83	111							107	91		83	111		81				107		83						
94950151			44	53	47							-0.21	0.31		2.5	1.7		4.6				-13.1		4.4						
TDD 220141												50	25		53	47		23				46		29						
TDD 220145		TDD 160124	106	85	108		87					105	98		85	108		83				105	86	84						
94950193			45	53	47		30					-0.12	0.02		3.3	0.9		5.7				-11.2	-1.2	4.8						
TDD 220145												50	28		53	47		23				46	11	33						
TDD 220147		TDD 160114	102	86	110							104	92		86	110		85				98		83						
94950219			44	48	28							-0.03	0.26		3.9	1.5		7.3				-5.9		4.1						
TDD 220147												50	25		48	28		23				46		28						
TDD 220148	QR 160125	TDD 160421	98	96	100	108	101	99	87	92	85	98	101	93	96	100	97	94	89			93	98	100	105	97	90	86	92	84
94950227			51	55	38	18	36	37	20	34	6	0.50	-0.10	-1	9.7	-1.3	36	14.1	33			7.1	-5.7	-4.0	17.8	0	4	-0.51	-0.36	-0.60
TDD 220148												56	34	18	55	38	37	40	31			37	49	16	42	37	35	6	5	5
TDD 220151	ROCK190245	TDD 160175	96	98	104	94	104	96			88	99	93	104	98	104	97	98	96	96		101	118	94	100	98	92	90	79	68
94950284			48	56	51	22	38	40			10	0.44	0.22	11	10.7	-0.3	36	17.5	59	-35		11.8	-21.6	-2.9	14.9	0	6	-0.11	-1.10	-1.49
TDD 220151												53	31	22	56	51	43	38	15	7		19	51	21	41	16	16	11	10	10
TDD 220154	ROCK180309	TDD 160217	102	99	110	100	115	115			92	101	102	97	99	110	107	98	97			100	129	105	105	94	94	95	94	95
94950318			51	61	55	12	37	41			6	0.29	-0.15	4	11.7	1.4	59	17.6	61			10.9	-29.9	-5.1	17.7	-2	8	0.31	-0.25	-0.01
TDD 220154												57	32	12	61	55	43	36	9			36	51	18	42	10	10	7	6	6
TDD 220156	ROCK180321	TDD 160117	99	94	109							100	97		94	109		96				92	107		100					
94950334			50	56	36							0.34	0.05		8.8	1.1		15.6				6.6	-12.8		14.8					
TDD 220156												56	28		56	36		28				26	26		36					
TDD 220158	QR 180101	TDD 160422	103	100	120	95	104	111	101	106	95	105	92	101	100	120	114	100	98			91	105	104	102	99	98	98	87	90
94950359			54	59	53	22	34	42	20	38	6	-0.10	0.25	9	12.0	4.3	75	19.3	64			6.0	-11.6	-4.8	15.8	1	12	0.65	-0.63	-0.26
TDD 220158												58	38	22	59	53	45	42	33			38	49	14	40	38	36	7	6	5
TDD 220160	ROCK180188	TDD 160231	103	96	100	97	94	89			87	103	99	101	96	100	93	96	93	96		92	88	93	104	94	93	88	86	78
94950375			50	57	43	13	38	38			8	0.13	0.00	9	9.7	-1.4	26	16.2	45	-34		6.4	2.1	-2.7	17.4	-2	7	-0.35	-0.70	-0.97
TDD 220160												55	32	13	57	43	38	37	10	5		30	51	19	45	11	10	8	7	7
TDD 220166	QR 160125	TDD 160409	93	101	108	103	109	109	89	101	88	94	98	95	101	108	109	100	92			96	112	106	104	100	94	89	93	85
94950433			51	59	52	18	35	41	20	37	6	0.84	0.03	2	13.0	0.9	63	19.1	44			8.6	-17.1	-5.2	17.4	2	7	-0.23	-0.32	-0.53
TDD 220166												56	34	18	59	52	43	40	31			37	49	16	40	37	35	6	5	5
TDD 220170		TDD 160184	105	86	102							108	91		86	102		84				108		83						
94950557			45	53	47							-0.30	0.31		4.0	-1.0		6.8				-13.6		4.3						
TDD 220170												50	28		53	47		22				46		29						

Breeding Values and Accuracies: Cows

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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																															
TDD 220174		TDD 150207	105 44	89 48	109 28							106 -0.16 50	94 0.19 25		89 5.9 48	109 1.2 28			88 10.1 23				96 -4.7 46		82 3.9 29						
94951167 TDD 220174																															
TDD 220178		QR 180064 TDD 160215	111 52	98 57	105 49	102 22	114 34	116 40	90 23	109 37	90 8	111 -0.57 56	94 0.16 36		96 2 22	98 11.0 57	105 -0.1 49	102 47 43		96 15.7 40	96 59 32	102 -41 10	89 4.8 38	117 -20.5 49	110 -6.1 14	108 19.8 39	101 2 37	93 6 36	90 -0.09 9	94 -0.24 8	84 -0.58 8
94950953 TDD 220178																															
TDD 220182		TDD 160324	104 44	87 53	114 47							105 -0.09 50	94 0.19 25		87 4.5 53	114 2.5 47			85 7.5 23				100 -7.9 46		83 4.3 29						
94950995 TDD 220182																															
TDD 220183		TDD 160408	107 18	83 13	104 19							108 -0.30 18	94 0.19 20		83 2.1 13	104 -0.2 19								76 -0.1 21							
94951001 TDD 220183																															
TDD 230005		ROCK180309 TDD 160205	104 51	100 58	106 43	99 12	109 30	109 37			94 6	103 0.11 57	102 -0.12 32		99 6 12	100 12.1 58	106 0.2 43	104 51 38		99 18.2 28	99 70 9		102 12.0 36	117 -21.0 31	102 -4.4 18	104 17.3 42	96 -1 10	97 11 10	97 0.51 7	94 -0.23 6	95 0.04 6
94951050 TDD 230005																															
TDD 230013		TDD 160419	103 46	90 49	111 31							105 -0.07 51	93 0.23 28		90 6.2 49	111 1.7 31			88 9.6 6				72 14.1 46		83 4.2 32						
94951134 TDD 230013																															
TDD 230014		TDD 160159	124 43	78 49	102 31							123 -1.57 49	94 0.19 24		78 -0.8 49	102 -0.9 31			78 2.1 24						87 7.0 28						
95462255 230014																															
TDD 230019		TDD 190089	104 43	85 48	106 26		79 24					105 -0.04 49	95 0.14 24		85 3.6 48	106 0.3 26			84 6.9 23				76 11.0 45		92 9.6 26						
95462446 TDD 230019																															
TDD 230023		ROCK180321 TDD 160296	103 49	90 55	99 32							104 -0.02 55	96 0.12 28		90 6.5 55	99 -1.6 32			92 13.0 27				83 1.7 26	114 -18.7 49		105 17.8 35					
95462719 TDD 230023																															
TDD 230026		ROCK180321 TDD 160439	107 49	92 56	96 36							106 -0.20 55	100 -0.05 28		92 7.7 56	96 -2.7 36			94 14.6 27				85 2.4 26	111 -15.7 49		104 17.0 35					
95462735 TDD 230026																															
TDD 230030		TDD 160349	106 41	83 47	106 22		78 25					107 -0.29 47	93 0.21 20		83 2.3 47	106 0.2 22			82 5.0 23				77 10.9 45		90 8.4 28						
95462867 TDD230030																															
TDD 230031		ROCK170197 TDD 160158	98 46	102 56	92 35	95 5	105 31	95 33				100 0.37 52	96 0.12 25		104 11 5	102 13.2 56	92 -3.6 35	92 24 32		103 21.1 30	87 26 6		86 3.3 6	112 -16.5 48	97 -3.5 6	105 17.9 40	96 -1 6	91 5 6			
95463436 TDD 230031																															

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																													
TDD 230032		TDD 160242	101 44	83 48	103 28		80 25					103 0.09 49	92 0.25 25		83 2.6 48	103 -0.7 28		83 5.6 24				81 7.4 45	91 9.0 28						
TDD 230047		TDD 160352	102 44	89 49	102 31							103 0.09 49	97 0.08 25		89 5.6 49	102 -0.7 31		86 8.1 24					87 6.9 28						
TDD 230048		TDD 190067	95 44	89 48	109 28							97 0.55 49	94 0.18 25		89 5.7 48	109 1.2 28		86 8.6 24				85 3.9 45	91 9.1 26						
TDD 230050		TDD 170169	103 44	85 52	105 45							103 0.06 49	96 0.11 25		85 3.7 52	105 0.1 45		83 6.0 24				122 -24.5 45	89 8.0 29						
TDD 230054		TDD 160400	97 44	89 48	106 28							100 0.35 49	93 0.23 25		89 5.8 48	106 0.4 28		86 8.2 24				69 16.8 45	90 8.3 28						
TDD 230059		DYS 199109 TDD 160045	107 53	90 55	106 38	94 24	104 35	96 39				106 -0.13 57	100 -0.07 39	103 11 24	90 6.5 55	106 0.2 38	91 22 39	89 10.2 42	83 11 12		89 4.6 15	104 -10.5 49	96 -3.2 15	110 21.0 41	96 -1 14	89 3 14	82 -0.96 5		
TDD 230060		SCH 190438 TDD 190093	95 58	108 63	97 54	96 27	122 37	115 45	104 20	111 40	100 17	99 0.44 62	90 0.34 46	102 10 27	108 16.6 63	97 -2.1 54	103 50 48	108 25.0 45	109 106 33		117 20.6 37	132 -32.3 52	117 -7.4 17	107 19.2 42	102 3 38	102 15 36	104 1.29 18	76 -1.26 16	79 -0.90 16
TDD 230061		TDD 160353	111 44	85 49	103 31							111 -0.56 49	97 0.07 25		85 3.6 49	103 -0.4 31		83 6.1 24				94 -2.6 45	90 8.3 28						
TDD 230065		QR 190010 TDD 190072	102 57	102 60	98 42	116 24	107 35	114 41	96 22	108 37	93 15	99 0.41 61	108 -0.36 41	86 -8 24	102 13.0 60	98 -1.9 42	105 53 42	97 16.7 45	99 70 24	106 -46 18	88 4.5 27	103 -9.9 51	104 -5.0 14	110 21.0 41	96 -1 27	93 7 26	88 -0.36 16	102 0.24 14	80 -0.83 13
TDD 230070		TDD 160436	100 44	90 48	108 28		77 25					102 0.19 49	94 0.18 25		90 6.5 48	108 0.8 28		89 10.3 20				72 14.2 45	90 8.3 29						
TDD 230072		SCH 190438 TDD 190050	97 58	109 60	96 40	93 27	102 37	100 42	107 20	97 38	105 17	99 0.41 62	95 0.16 46	105 13 27	109 17.6 60	96 -2.4 40	103 49 42	110 26.5 43	113 120 33		120 22.6 37	89 1.1 52	105 -5.0 17	110 20.8 41	107 5 38	107 20 36	108 1.66 18	77 -1.22 16	80 -0.81 16
TDD 230077		ROCK170197 TDD 160157	105 48	97 57	87 39	100 5	100 31	90 35				106 -0.17 53	95 0.15 29	99 6 5	97 10.2 57	87 -5.0 39	84 5 34	98 17.5 30	82 5 6		81 0.5 6	104 -10.6 47	92 -2.6 6	106 18.5 40	90 -5 6	85 -1 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	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	
	TDD 230078		DYS 199109 95464236 TDD 160364	107 53	84 57	104 44	103 24	100 27	93 39				106 -0.17 57	101 -0.09 39	95 2 24	84 2.6 57	104 -0.2 44	86 9 42	83 5.8 42	73 -26 12			80 -0.3 15	104 -10.5 26	91 -2.4 15	107 19.1 41	84 -8 14	77 -8 14	72 -1.91 5		
	TDD 230084		TDD 190054	100 44	85 48	108 28							102 0.19 49	94 0.18 25		85 3.6 48	108 0.7 28		84 6.3 22				97 -5.2 44		93 10.2 26						
	TDD 230085		SCH 190438 95464681 TDD 230085	102 58	101 61	88 43	102 27	112 36	103 42	98 20	98 38	92 17	104 0.01 62	91 0.28 46	96 3 27	101 12.5 61	88 -4.7 43	90 20 44	101 19.8 44	102 79 33			111 17.1 37	115 -19.1 51	108 -5.7 17	108 19.7 41	94 -2 38	93 7 36	98 0.61 18	75 -1.35 16	76 -1.07 16
	TDD 230087		DYS 199109 95464699 TDD 230087	104 53	88 57	104 44	97 24	101 27	91 39				104 0.04 57	100 -0.06 39	101 8 24	88 5.3 57	104 -0.4 44	88 14 42	87 8.6 42	80 1 12			86 3.2 15	101 -8.4 26	94 -2.8 15	109 20.4 40	92 -3 14	86 0 14	79 -1.23 5		
	TDD 230089		ROCK170197 95465332 TDD 230089	100 48	98 56	90 35	100 5	112 31	99 34				102 0.18 53	93 0.23 29	98 5 5	98 10.9 56	90 -4.3 35	88 15 32	99 18.6 30	80 1 6			80 -0.1 6	127 -28.9 47	99 -3.9 6	105 17.8 40	88 -5 6	83 -3 6			
	TDD 230090		SCH 190438 95465282 TDD 230090	104 57	100 60	91 40	103 27	104 37	100 42	98 20	95 38	92 17	106 -0.13 61	93 0.24 44	96 3 27	100 12.3 60	91 -3.9 40	93 25 42	101 20.1 44	102 78 33			110 16.9 37	100 -7.8 51	103 -4.7 17	107 19.0 42	93 -2 38	93 7 36	97 0.56 18	75 -1.36 16	76 -1.09 16
	TDD 230096		SCH 190438 95465266 TDD 230096	95 58	106 61	93 43	98 27	123 36	113 42	102 20	108 38	97 17	98 0.49 62	92 0.25 46	100 7 27	106 15.3 61	93 -3.3 43	99 39 44	106 23.5 44	107 96 33			114 19.4 37	133 -33.6 51	116 -7.2 17	109 20.3 41	99 1 38	99 12 36	102 1.04 18	76 -1.30 16	78 -0.97 16
	TDD 230103		QR 190010 95809521 230103	113 57	97 59	95 38	121 24	104 35	114 40	91 22	107 36	86 15	109 -0.42 61	106 -0.29 41	81 -14 24	97 10.2 59	95 -2.7 38	99 41 40	94 14.2 44	93 47 24	99 -38 18		83 1.4 27	100 -7.2 50	101 -4.2 14	110 21.1 41	89 -5 27	86 0 26	82 -0.96 16	101 0.16 14	77 -0.98 13
	TDD 230106		QR 190010 95808911 230106	118 57	95 60	94 41	121 24	101 35	112 41	91 22	105 37	85 15	112 -0.69 61	110 -0.45 41	81 -15 24	95 9.3 60	94 -3.2 41	96 33 42	92 12.7 44	92 45 24	98 -37 18		82 1.1 27	95 -3.7 50	99 -3.9 14	108 19.7 42	88 -5 27	85 -1 26	81 -1.01 16	101 0.16 14	77 -1.00 13
	TDD 230109		TDD 160433	119 44	82 48	102 28							119 -1.22 49	93 0.22 25		82 1.6 48	102 -0.8 28		80 3.9 6				69 17.1 44		89 8.2 28						
	TDD 230126		TDD 160271	109 18	80 50	103 32							110 -0.50 18	93 0.22 20		80 0.5 50	103 -0.6 32		79 3.0 22				93 -1.9 12		88 7.4 28						
	TDD 230131		TDD 160057	109 44	80 48	108 29		87 15					110 -0.49 49	93 0.23 25		80 0.6 48	108 0.9 29		79 2.7 6				93 -1.7 12		85 5.4 29						

Breeding Values and Accuracies: Cows

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

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	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
TDD 230140				101	83	104							102	96		83	104		82						84					
95808952		TDD 160346		44	48	28							0.14	0.12		2.4	-0.2		5.4						4.6					
230140													49	25		48	28		22						28					
TDD 230149				113	84	102							113	94		84	102		82						84					
95818712		TDD 160256		45	50	31							-0.75	0.19		2.8	-0.8		4.9						4.8					
230149													50	28		50	31		23						28					
TDD 230150				106	84	106							107	93		84	106		83						86					
95826152		TDD 190043		44	48	28							-0.26	0.22		2.9	0.4		6.2						5.8					
230150													49	25		48	28		22						26					
TDD 230154				113	84	103							114	94		84	103		84						82					
95818738		TDD 160246		45	49	31							-0.80	0.19		3.0	-0.5		6.4						3.4					
230154													50	28		49	31		24						29					
TDD 230160				112	80	104							113	93		80	104		78						82					
95818548		TDD 160382		44	48	28							-0.71	0.22		0.4	-0.3		1.7						3.5					
230160													49	25		48	28		23						29					
TDD 230164				109	82	111							110	95		82	111		82						85					
95819744		TDD 160115		44	48	28							-0.47	0.16		1.8	1.8		4.8						5.4					
230164													49	25		48	28		23						28					
TDD 230172				109	85	102							110	93		85	102		81						84					
95818787		TDD 160253		44	50	31							-0.49	0.21		3.1	-0.9		4.7						4.7					
230172													49	25		50	31		24						28					
TDD 230174				97	92	109							100	92		92	109		90						86					
95826194		TDD 190085		44	48	28							0.35	0.26		7.6	1.0		11.5						5.9					
230174													49	25		48	28		23						26					
TDD 230176				103	89	109							105	94		89	109		86						88					
95826210		TDD 190005		44	48	28							-0.05	0.18		5.7	1.0		8.4						7.5					
230176													49	25		48	28		24						26					
TDD 230177				111	88	96							112	94		88	96		86						86					
95819751		TDD 170102		44	48	27							-0.65	0.20		5.0	-2.5		8.1						5.8					
230177													49	25		48	27		24						28					
TDD 230180				102	88	107							104	93		88	107		87						84					
95818803		TDD 160280		42	47	22							0.00	0.21		5.2	0.5		8.8						4.8					
230180													48	21		47	22		23						28					
TDD 230183				97	95	109							99	94		95	109		93						82					
95826236		TDD 190068		42	47	22							0.40	0.20		9.1	1.0		13.8						3.7					
230183													48	21		47	22		23						26					

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																													
TDD 230188 95826244 230188		TDD 170088	100 44	88 48	112 28							102 0.17 49	93 0.23 25		88 5.4 48	112 2.0 28			88 9.8 23				81 7.6 12	78 0.9 29					
TDD 230191 95826251 230191		TDD 190097	104 42	91 48	106 28							105 -0.12 48	93 0.21 21		91 6.7 48	106 0.4 28			89 10.8 23					81 2.9 26					
TDD 230193 95818829 230193		TDD 160339	108 44	92 50	95 32							108 -0.34 49	95 0.12 25		92 7.3 50	95 -2.7 32			89 10.9 24				85 4.3 12	84 4.7 29					
TDD 230195 95826269 230195		TDD 170059	101 45	89 49	114 31		83 15					103 0.08 50	93 0.23 28		89 5.5 49	114 2.6 31			86 8.5 24				86 3.6 12	87 6.4 29					
TDD 230198 95818571 230198		TDD 160414	107 45	87 49	104 31							108 -0.33 50	94 0.19 28		87 4.7 49	104 -0.2 31			86 7.9 23			74 12.9 42	85 5.7 29						
TDD 230202 95818613 230202		TDD 160354	109 44	83 49	102 31							111 -0.55 49	92 0.24 25		83 2.5 49	102 -1.0 31			81 4.5 24					84 4.8 28					
TDD 230203 95818621 230203		TDD 160368	111 45	88 50	97 31							113 -0.74 50	89 0.38 28		88 5.0 50	97 -2.2 31			86 8.4 24					83 4.5 28					
TDD 230204 95818639 230204		TDD 160386	105 45	87 48	104 28							106 -0.18 50	93 0.23 28		87 4.4 48	104 -0.2 28			85 7.4 23					84 4.6 28					
TDD 230210 96697057 230210		TDD 160365	91 44	91 48	111 27							94 0.87 49	93 0.21 25		91 7.1 48	111 1.6 27			89 10.1 24			104 -10.3 42	86 6.3 28						
TDD 230213 96697255 230213		TDD 160182	106 45	87 50	109 31							108 -0.32 50	90 0.33 28		87 4.9 50	109 1.1 31			85 7.5 24					83 4.5 28					
TDD 230214 96698139 230214		ROCK150090 TDD 160155	90 51	100 57	105 38	96 5	100 22	94 33				90 1.14 57	102 -0.14 31		102 9 5	100 12.4 57	105 0.0 38	102 48 33	101 20.1 32	92 42 5	96 8.8 5	98 -6.3 18	98 -3.7 8	104 17.5 39	104 4 5	95 8 5			
TDD 230217 96698360 230217		ROCK150090 TDD 190030	93 51	105 57	104 37	98 5	102 20	102 33				91 1.04 57	105 -0.25 31		100 7 5	105 15.1 57	104 -0.3 37	108 60 33	107 24.8 32	96 58 5	93 7.2 18	100 -7.8 14	103 -4.8 8	103 16.5 38	103 3 5	96 10 5			

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																														
TDD 230218		ROCK150090	88	100	107	97	103	97				89	101	100	100	107	104		101	90		94	104	99	105	102	92			
96698352		TDD 160319	51	57	38	5	22	33				1.27	-0.11	7	11.8	0.6	51		19.9	35		7.9	-10.3	-3.9	18.0	2	6			
230218												57	31	5	57	38	33		32	5		5	18	8	40	5	5			
TDD 230230		ROCK150222	87	94	107	115	94	95			73	87	103	87	94	107	104		96	79		80	97	95	96	82	76	74	87	70
96698527		TDD 160373	53	57	42	15	27	37			5	1.39	-0.17	-8	8.9	0.5	52		15.6	-6		-0.4	-5.0	-3.0	12.6	-9	-10	-1.74	-0.62	-1.39
230230												58	36	15	57	42	38		39	19		21	26	14	42	21	20	5	5	5
TDD 230233		ROCK150222	87	95	101	117	97	95			71	87	102	85	95	101	100		96	76		78	102	95	97	79	73	72	87	69
96698535		TDD 160387	52	56	40	15	27	36			5	1.38	-0.13	-10	9.0	-1.2	41		15.6	-14		-1.5	-8.8	-3.1	13.2	-11	-12	-1.94	-0.65	-1.44
230233												57	34	15	56	40	37		38	19		21	24	14	42	21	20	5	5	5
TDD 230235		ROCK150222	87	98	107	111	100	101			80	88	102	90	98	107	107		100	83		82	103	100	98	84	81	81	89	77
96698550		TDD 160418	53	57	42	15	27	37			5	1.36	-0.15	-4	11.1	0.5	58		19.0	11		0.9	-10.2	-4.0	13.5	-8	-4	-0.98	-0.52	-1.03
230235												58	36	15	57	42	38		39	19		27	24	14	42	21	20	5	5	5
TDD 230237		ROCK150222	86	96	101	116	97	95			72	87	102	86	96	101	101		97	77		79	101	95	97	80	74	73	87	70
96698576		TDD 160221	50	56	40	15	27	36			5	1.42	-0.12	-9	9.6	-1.1	44		16.6	-10		-1.0	-8.6	-3.1	13.2	-10	-11	-1.85	-0.64	-1.42
230237												56	31	15	56	40	37		38	19		21	24	14	42	21	20	5	5	5
TDD 230240		ROCK150222	91	95	104	114	91	94			74	91	104	88	95	104	102		96	80		81	87	92	100	83	77	75	88	71
96698592		TDD 160161	53	57	42	15	34	38			5	1.11	-0.22	-7	9.5	-0.3	48		16.1	-2		0.1	2.4	-2.5	14.7	-8	-9	-1.64	-0.61	-1.36
230240												58	36	15	57	42	38		39	19		21	47	14	42	21	20	5	5	5
TDD 230244		BOS 199298	88	102	101	105	106	102			89	88	103	94	102	101	105		103	94	93	93	104	106	104	98	93	89	100	89
96731252		TDD 160154	53	59	44	18	30	39			14	1.37	-0.18	1	13.5	-1.0	53		21.0	52	-31	6.9	-10.8	-5.3	17.4	0	7	-0.18	0.14	-0.34
230244												58	35	18	59	44	40		43	19	5	20	29	18	42	20	20	14	13	12
TDD 230246		BOS 199298	89	111	94	101	109	105			96	88	104	97	111	94	106		112	101	96	91	106	110	106	100	96	99	104	97
96731278		TDD 160308	53	59	44	18	29	39			14	1.33	-0.23	4	18.3	-3.1	56		28.1	76	-35	6.1	-12.4	-6.1	18.4	1	10	0.74	0.35	0.12
230246												58	35	18	59	44	40		43	19	5	26	27	18	42	20	20	14	13	12
TDD 230248		SCH 190438	92	109	96	98	109	105	102	101	97	96	92	100	109	96	105		111	106		114	112	109	101	99	99	102	76	78
96817572		TDD 190032	57	60	40	27	30	40	20	36	17	0.69	0.28	7	17.5	-2.7	53		27.2	95		19.2	-17.2	-5.9	15.3	1	12	1.01	-1.30	-0.97
230248												61	44	27	60	40	42		44	33		37	32	17	41	38	36	18	16	16
TDD 230250		SCH 190438	97	107	97	99	101	101	101	97	96	100	92	99	107	97	104		108	106		114	98	104	102	98	98	101	76	77
96817580		TDD 160291	58	62	46	27	37	43	20	38	17	0.32	0.28	6	16.0	-2.2	51		25.5	92		18.9	-5.6	-4.9	16.1	0	11	0.93	-1.31	-0.99
230250												62	46	27	62	46	45		44	33		37	51	17	42	38	36	18	16	16
TDD 230251		SCH 190438	96	106	95	100	109	105	101	100	95	99	93	98	106	95	101		107	105		113	113	108	102	97	97	100	76	77
96817598		TDD 160244	58	62	46	27	30	42	20	38	17	0.45	0.24	5	15.4	-2.7	45		24.6	89		18.4	-17.8	-5.8	16.2	0	10	0.85	-1.32	-1.01
230251												62	46	27	62	46	45		45	33		37	32	17	42	38	36	18	16	16
TDD 230260		SCH 190438	96	108	89	98	109	102	102	98	98	99	91	101	108	89	97		108	107		115	112	109	101	100	99	103	76	78
96817663		TDD 160378	59	62	46	27	30	42	20	38	17	0.39	0.29	8	16.6	-4.4	36		25.4	98		19.6	-16.9	-5.9	15.6	1	13	1.11	-1.29	-0.95
230260												63	47	27	62	46	45		44	33		37	32	17	42	38	36	18	16	16

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																															
TDD 230263		BOS 199298 96911136 TDD 150153	92 51	106 57	99 38	101 18	104 29	102 37			93 14	92 1.04 57	103 -0.19 32	97 4 18	106 15.4 57	99 -1.6 38	105 54 38		106 23.5 42	98 65 19	97 -36 5	96 8.6 20	98 -5.8 27	106 -5.2 18	105 18.1 41	102 3 20	97 11 20	93 0.15 14	101 0.18 13	90 -0.25 12	
TDD 230273		BOS 199298 96911219 TDD 160238	89 53	109 58	99 41	102 18	106 36	105 39			92 14	89 1.25 58	102 -0.15 35	97 3 18	109 17.0 58	99 -1.6 41	108 62 39		109 26.3 43	97 62 19	96 -35 5	95 8.2 20	103 -10.0 48	107 -5.5 18	105 17.9 42	101 2 20	96 10 20	92 0.07 14	101 0.17 13	90 -0.27 12	
TDD 230276		BOS 199298 96911243 TDD 160388	90 53	103 58	98 41	104 18	102 29	99 38			90 14	90 1.12 58	102 -0.12 35	95 1 18	103 13.6 58	98 -1.9 41	102 46 39		102 21.0 42	95 54 19	94 -32 5	93 7.2 20	99 -6.8 27	105 -5.0 18	103 16.4 42	99 1 20	94 7 20	90 -0.12 14	101 0.14 13	89 -0.32 12	
TDD 230282		BOS 199298 96911284 TDD 160359	97 53	102 58	93 41	104 18	103 29	98 38			90 14	96 0.68 58	105 -0.24 35	95 2 18	102 13.1 58	93 -3.4 41	96 34 39		101 19.9 42	95 53 19	93 -32 5	93 7.1 20	99 -6.5 27	105 -5.1 18	103 16.8 42	99 1 20	93 7 20	90 -0.12 14	101 0.14 13	89 -0.32 12	
TDD 230287		QR 190010 96911318 TDD 160108	109 58	99 61	98 42	119 24	104 29	114 40	92 22	107 36	87 15	104 0.00 62	111 -0.47 43	83 -13 24	99 11.7 61	98 -2.0 42	104 52 42		96 15.8 45	94 52 24	101 -40 18	84 2.1 27	103 -9.8 32	102 -4.6 14	104 17.5 42	90 -4 27	88 2 26	83 -0.81 16	101 0.18 14	78 -0.95 13	
TDD 230289		QR 190010 96911334 TDD 160375	112 57	98 60	95 42	120 24	99 35	110 41	92 22	103 37	86 15	108 -0.30 61	109 -0.40 41	82 -14 24	98 11.2 60	95 -3.0 42	100 43 42		95 15.3 44	93 48 24	100 -39 18	83 1.7 27	94 -2.5 49	99 -3.9 14	105 17.7 42	89 -5 27	86 0 26	82 -0.90 16	101 0.17 14	78 -0.97 13	
TDD 230291		QR 190010 96911359 TDD 160245	99 57	101 61	99 44	123 24	105 29	114 41	88 22	107 37	84 15	95 0.74 61	110 -0.46 41	78 -18 24	101 12.5 61	99 -1.7 44	109 64 43		96 16.0 45	90 37 24	96 -34 18	86 3.3 32	103 -9.6 30	106 -5.3 14	104 17.4 42	87 -6 27	84 -2 26	79 -1.17 16	107 0.49 14	82 -0.73 13	
TDD 230292		QR 190010 96911367 TDD 160420	104 58	99 61	100 44	117 24	103 29	111 41	94 22	105 37	90 15	100 0.30 62	109 -0.40 43	85 -10 24	99 11.4 61	100 -1.4 44	104 52 43		95 14.8 45	97 61 24	104 -43 18	86 3.4 27	101 -7.9 30	103 -4.6 14	104 17.3 42	93 -2 27	91 4 26	85 -0.58 16	102 0.21 14	79 -0.89 13	
TDD 230297		SCH 190438 96994785 TDD 160360	96 59	108 64	96 55	96 27	119 36	113 45	104 20	108 40	100 17	98 0.48 63	93 0.24 47	102 10 27	108 16.7 64	96 -2.5 55	103 48 49		108 25.2 44	109 105 33		117 20.6 37	130 -31.3 50	116 -7.4 17	102 16.2 42	102 3 38	102 15 36	104 1.28 18	76 -1.26 16	79 -0.91 16	
TDD 230298		SCH 190438 96994793 TDD 160135	105 58	105 61	92 44	95 27	109 30	104 42	105 20	100 38	102 17	106 -0.12 62	95 0.15 46	103 11 27	105 14.8 61	92 -3.6 44	96 32 44		104 22.3 44	110 109 33		117 21.1 37	111 -15.7 32	111 -6.2 17	102 16.3 42	103 3 38	103 16 36	105 1.39 18	77 -1.25 16	79 -0.88 16	
TDD 230302		SCH 190438 96994835 TDD 160423	95 58	110 61	98 44	94 27	106 31	104 42	106 20	100 38	103 17	97 0.56 62	93 0.24 46	104 12 27	110 17.8 61	98 -2.1 44	105 53 44		110 26.7 38	112 114 33		119 21.8 37	106 -12.3 34	110 -6.0 17	100 15.1 42	105 4 38	105 18 36	107 1.51 18	77 -1.24 16	80 -0.85 16	
TDD 230303		SCH 190438 96994843 TDD 150187	98 59	109 62	100 46	92 27	107 31	106 42	108 20	103 38	105 17	101 0.23 63	91 0.31 47	106 14 27	109 17.5 62	100 -1.5 46	105 54 45		110 26.5 39	114 123 33		121 22.9 37	104 -10.9 34	110 -6.1 17	103 16.5 43	107 6 38	108 21 36	109 1.72 18	77 -1.21 16	81 -0.80 16	

Breeding Values and Accuracies: Cows

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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			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
TDD 230309		SCH 190438 96995030 TDD 160021	100 58	104 61	93 44	102 27	110 31	106 42	99 20	101 38	93 17	103 0.12 62	92 0.25 46	97 4 27	104 14.3 61	93 -3.4 44	98 37 44	106 23.4 44	103 82 33		111 17.5 37	115 -18.9 34	108 -5.8 17	103 16.5 42	95 -2 38	94 8 36	98 0.67 18	75 -1.34 16	76 -1.06 16
TDD 230311		SCH 190438 96995055 TDD 160124	106 59	101 62	94 46	102 27	111 31	108 42	99 20	103 38	92 17	107 -0.23 63	95 0.15 47	96 3 27	101 12.9 62	94 -3.2 46	96 32 45	103 21.1 44	102 80 33		111 17.2 37	118 -21.5 34	107 -5.5 17	103 16.9 42	94 -2 38	93 7 36	98 0.62 18	75 -1.35 16	76 -1.07 16
TDD 230312		SCH 190438 96995063 TDD 160261	95 58	103 61	93 43	101 27	110 30	103 41	99 20	98 37	94 17	98 0.46 62	91 0.29 46	97 4 27	103 14.1 61	93 -3.5 43	97 35 44	104 22.0 44	103 84 33		112 17.7 37	113 -18.0 32	108 -5.7 17	104 17.2 42	95 -1 38	95 8 36	99 0.72 18	75 -1.33 16	76 -1.04 16
TDD 230316		SCH 190438 96995089 TDD 160428	102 59	103 62	94 46	100 27	106 31	103 42	100 20	99 38	95 17	104 0.00 63	92 0.25 47	98 5 27	103 14.0 62	94 -3.0 46	98 37 45	104 22.4 44	104 88 33		113 18.3 37	109 -14.6 34	107 -5.5 17	100 15.0 42	97 -1 38	96 10 36	100 0.82 18	75 -1.32 16	77 -1.02 16
TDD 240101		ROCK190133 98213689 TDD 170102	108 53	86 56	94 35	116 11	91 21	89 34				109 -0.43 59	94 0.19 33	87 -8 11	86 4.1 56	94 -3.2 35	83 2 34	86 8.1 34	72 -30 11		76 -2.6 12	97 -5.3 15	87 -1.5 9	96 12.4 38	87 -6 12	75 -10 12			
TDD 240106		ROCK190133 98213721 TDD 150137	99 53	96 57	98 36	99 11	89 21	84 34				102 0.19 59	92 0.27 33	99 6 11	96 9.9 57	98 -1.9 36	93 25 35	94 14.5 25	88 27 11		89 5.0 12	91 -0.5 15	92 -2.5 9	93 10.3 38	104 4 12	94 7 12			
TDD 240111		ROCK190133 98213762 TDD 190028	101 53	93 56	97 35	104 11	90 20	86 34				104 -0.01 59	90 0.33 33	95 2 11	93 7.8 56	97 -2.2 35	90 18 34	91 12.4 33	83 9 11		85 2.7 12	93 -2.2 15	91 -2.2 9	96 12.1 36	99 1 12	88 2 12			
TDD 240114		ROCK190133 98213796 TDD 160316	112 53	89 56	91 36	112 11	89 21	88 34				112 -0.65 59	95 0.13 33	90 -4 11	89 5.5 56	91 -4.0 36	82 0 34	88 9.5 34	76 -14 11		80 -0.4 12	95 -3.9 15	89 -1.8 9	93 10.2 38	92 -3 12	80 -6 12			
TDD 240117		ROCK190133 98213804 TDD 160386	102 54	92 43	96 34	103 11	90 21	84 31				104 0.00 60	92 0.25 35	96 2 11	92 7.7 43	96 -2.6 34	88 14 29	91 11.7 26	83 11 11		86 3.0 12	93 -2.0 15	91 -2.2 9	94 11.1 38	100 1 12	89 2 12			
TDD 240118		ROCK190133 98213812 TDD 160367	102 54	94 58	89 38	110 11	90 22	86 35				105 -0.06 60	91 0.30 35	92 -2 11	94 8.5 58	89 -4.6 38	85 7 36	92 13.2 34	81 1 11		83 1.7 12	97 -5.2 19	92 -2.5 9	91 9.2 38	93 -3 12	84 -2 12			
TDD 240121		ROCK190133 98213846 TDD 160246	108 54	90 58	96 38	108 11	86 22	85 35				109 -0.38 60	94 0.16 35	93 -1 11	90 6.5 58	96 -2.6 38	87 11 36	89 10.8 34	80 0 11		83 1.4 12	88 1.9 19	88 -1.6 9	92 9.9 38	96 -1 12	85 -1 12			
TDD 240124		ROCK190133 98213853 TDD 170169	103 53	93 57	99 36	99 11	95 22	88 34				105 -0.04 59	92 0.24 33	99 6 11	93 7.8 57	99 -1.8 36	89 17 35	90 11.4 34	87 27 11		89 5.0 12	100 -7.5 19	95 -3.1 9	97 12.7 38	104 4 12	93 7 12			

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Animal		Selection Values									Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc		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	
TDD 240125	ROCK190133 98213861 TDD 160376 240125	97 54	96 58	102 38	95 11	89 21	83 35				100 0.37 60	92 0.26 35	102 10 11	96 9.7 58	102 -0.8 38	95 29 36	93 13.8 33	92 43 11		93 7.2 12	90 0.3 15	93 -2.7 9	92 10.0 38	109 7 12	99 12 12				
TDD 240126	ROCK190133 98213879 TDD 160240 240126	94 53	98 56	103 35	95 11	89 21	85 34				96 0.66 59	96 0.12 33	103 10 11	98 10.8 56	103 -0.5 35	97 36 34	95 15.1 33	92 42 11		93 7.0 12	89 0.8 15	94 -2.8 9	93 10.7 38	109 7 12	98 12 12				
TDD 240127	ROCK190133 98213887 TDD 190064 240127	102 54	95 58	102 39	97 11	91 22	87 35				104 0.01 60	92 0.27 35	101 8 11	95 9.1 58	102 -0.9 39	94 28 36	92 13.1 34	90 35 11		91 6.1 12	93 -1.8 19	94 -2.8 9	94 11.0 37	107 5 12	96 10 12				
TDD 240129	ROCK190133 98213895 TDD 160345 240129	103 54	96 58	95 38	101 11	92 21	88 35				105 -0.10 60	91 0.30 35	98 4 11	96 9.8 58	95 -2.7 38	91 21 36	95 15.3 34	88 30 11		86 3.1 21	97 -5.4 15	94 -2.8 9	93 10.5 38	106 5 12	94 8 12				
TDD 240131	ROCK190133 98213911 TDD 160235 240131	103 54	99 58	88 38	92 11	92 21	81 35				103 0.05 60	96 0.11 35	107 15 11	99 11.3 58	88 -4.8 38	84 5 36	96 16.2 34	93 46 11		89 4.9 21	96 -4.0 15	95 -3.0 9	94 10.9 38	101 2 12	98 11 12				
TDD 240136	ROCK190133 98213960 TDD 160373 240136	102 54	94 57	96 38	102 11	87 22	83 35				105 -0.05 60	91 0.31 35	97 3 11	94 8.5 57	96 -2.4 38	90 18 35	92 12.7 34	84 14 11		86 3.4 12	88 1.7 19	90 -2.1 9	93 10.2 38	101 2 12	89 3 12				
TDD 240138	ROCK190133 98213986 TDD 160420 240138	101 54	92 57	99 38	99 11	89 21	84 35				103 0.07 60	92 0.25 35	98 5 11	92 7.7 57	99 -1.6 38	90 19 35	90 11.5 34	86 23 11		88 4.5 12	92 -0.9 15	92 -2.4 9	94 10.8 38	103 3 12	92 6 12				
TDD 240139	ROCK190133 98213994 TDD 150187 240139	94 54	97 57	104 38	97 11	87 22	84 35				96 0.63 60	95 0.14 35	100 7 11	97 10.3 57	104 -0.2 38	98 38 35	94 14.8 34	89 31 11		90 5.6 12	86 3.8 19	91 -2.3 9	94 11.0 38	106 5 12	95 8 12				
TDD 241001	BOS 199911 96995550 TDD 160338 241001	102 56	100 61	107 45	100 17	104 29	106 40			89 12	100 0.36 61	106 -0.31 39	98 4 17	100 11.9 61	107 0.5 45	105 54 41	97 16.4 32	93 48 17	92 -30 6		94 7.4 19	107 -13.0 29	105 -5.0 17	100 14.6 40	100 1 19	96 10 18	92 0.02 12	83 -0.90 11	77 -1.00 10
TDD 241004	BOS 199911 96995576 TDD 150176 241004	107 56	98 61	102 45	102 17	103 29	105 40			87 12	104 -0.01 61	107 -0.31 39	96 3 17	98 11.2 61	102 -0.7 45	100 42 41	95 15.5 42	92 42 17	90 -28 6		92 6.6 19	105 -11.3 27	103 -4.7 17	100 14.9 43	98 0 19	94 8 18	90 -0.14 12	82 -0.92 11	76 -1.04 10
TDD 241005	BOS 199911 96995584 TDD 160112 241005	96 53	100 60	103 42	104 17	102 29	102 38			85 12	95 0.72 59	103 -0.19 34	95 1 17	100 12.3 60	103 -0.6 42	103 50 40	97 17.0 42	89 33 17	87 -25 6		90 5.5 19	106 -11.8 27	103 -4.6 17	98 13.5 43	95 -1 19	92 5 18	88 -0.34 12	82 -0.94 11	76 -1.09 10
TDD 241007	BOS 199911 96995600 TDD 160217 241007	103 55	99 61	101 45	101 17	105 29	104 39			88 12	101 0.28 60	105 -0.25 37	97 3 17	99 11.3 61	101 -1.0 45	100 41 41	95 15.1 42	92 42 17	90 -28 6		92 6.6 19	108 -13.7 29	105 -5.1 17	100 15.0 42	98 0 19	94 8 18	90 -0.10 12	82 -0.91 11	77 -1.03 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																														
TDD 241009		BOS 199911 TDD 160283	104 56	101 61	93 45	107 17	108 29	107 40			89 12	100 0.36 61	111 -0.47 39	94 0 17	101 12.9 61	93 -3.4 45	97 34 41		99 18.1 42	90 37 17	87 -25 6	83 1.2 25	112 -16.9 27	108 -5.7 17	101 15.1 42	92 -3 19	92 5 18	93 0.17 12	81 -0.98 11	85 -0.53 10
TDD 241012		BOS 199911 TDD 160251	112 55	102 61	89 45	108 17	105 29	108 39			91 12	107 -0.28 60	109 -0.41 37	94 0 17	102 13.3 61	89 -4.4 45	94 29 41		99 18.2 42	97 62 17	92 -30 6	101 11.5 25	107 -12.6 27	107 -5.6 17	100 14.6 42	101 2 19	99 12 18	93 0.19 12	92 -0.38 11	85 -0.55 10
TDD 241013		BOS 199911 TDD 150166	95 55	104 60	107 42	97 17	102 28	103 38			93 12	95 0.77 60	102 -0.12 37	100 8 17	104 14.3 60	107 0.6 42	108 61 40		100 19.3 32	97 61 17	96 -35 6	97 9.2 19	103 -9.8 27	105 -5.0 17	98 13.7 40	104 4 19	101 14 18	95 0.35 12	83 -0.86 11	79 -0.92 10
TDD 241022		QR 190010 TDD 160208	106 57	103 60	96 42	117 24	102 28	113 40	95 22	106 36	91 15	102 0.17 61	109 -0.43 41	85 -9 24	103 13.9 60	96 -2.5 42	105 55 42		99 18.5 36	98 64 24	105 -44 18	87 3.8 27	100 -7.2 30	103 -4.7 14	103 16.5 40	94 -2 27	92 5 26	86 -0.48 16	102 0.22 14	80 -0.87 13
TDD 241023		QR 190010 TDD 160407	114 57	93 61	97 44	123 24	103 29	113 41	89 22	105 37	82 15	110 -0.47 61	108 -0.39 41	79 -17 24	93 8.3 61	97 -2.2 44	99 39 43		91 11.7 36	90 36 24	96 -34 18	81 0.0 27	103 -10.2 30	100 -4.1 14	104 17.5 42	86 -7 27	82 -3 26	79 -1.26 16	100 0.13 14	76 -1.06 13
TDD 241101		ROCK190154 TDD 190036	102 55	84 60	118 46	110 23	98 31	100 41			73 10	100 0.32 59	103 -0.17 39	91 -3 23	84 2.9 60	118 3.7 46	100 43 43		88 9.5 30	82 7 17	80 -18 7	92 6.5 21	106 -12.3 30	87 -1.5 22	105 17.9 40	83 -8 19	79 -7 18	79 -1.19 11	79 -1.11 10	66 -1.62 10
TDD 241103		ROCK190154 TDD 160390	99 55	88 60	117 46	103 23	101 31	100 41			80 10	98 0.49 59	101 -0.10 39	95 1 23	88 5.4 60	117 3.3 46	102 47 43		93 13.7 32	88 30 17	83 -20 7	94 7.7 21	107 -12.8 32	91 -2.2 22	107 19.1 40	82 -9 19	82 -4 18	87 -0.40 11	83 -0.91 10	73 -1.22 10
TDD 241104		ROCK190154 TDD 160378	96 55	89 59	117 46	101 23	98 31	96 40			80 10	95 0.76 60	105 -0.24 39	96 3 23	89 5.8 59	117 3.3 46	102 48 43		92 13.0 32	88 27 17	87 -25 7	97 9.2 21	105 -11.1 30	88 -1.8 22	105 18.1 40	90 -5 19	86 0 18	85 -0.63 11	80 -1.04 10	69 -1.48 10
TDD 241106		ROCK190154 TDD 160359	104 54	86 59	116 44	105 23	99 31	100 40			77 10	101 0.25 59	107 -0.34 37	94 0 23	86 4.1 59	116 3.1 44	100 41 42		90 10.9 32	85 17 17	84 -21 7	94 7.8 21	105 -11.1 30	88 -1.7 22	106 18.7 40	86 -6 19	82 -3 18	82 -0.91 11	80 -1.08 10	67 -1.55 10
TDD 241109		ROCK190154 TDD 160415	106 55	86 60	115 46	105 23	96 31	98 41			77 10	104 0.01 59	104 -0.23 39	94 0 23	86 4.2 60	115 2.7 46	99 39 43		90 11.0 30	85 17 17	84 -21 7	94 7.8 21	101 -8.2 32	87 -1.5 22	104 17.3 40	86 -6 19	82 -3 18	82 -0.91 11	80 -1.08 10	67 -1.55 10
TDD 241113		ROCK190154 TDD 160135	103 54	89 59	119 44	100 23	99 31	100 40			82 10	100 0.37 59	109 -0.40 37	97 4 23	89 5.6 59	119 4.0 44	104 50 42		92 12.8 32	89 33 17	89 -27 7	98 10.0 21	103 -9.8 30	90 -2.0 22	106 18.8 40	91 -4 19	88 2 18	86 -0.49 11	81 -1.02 10	69 -1.44 10
TDD 241118		ROCK190154 TDD 160124	105 55	92 60	114 46	98 23	101 32	102 41			83 10	102 0.17 60	108 -0.36 39	99 6 23	92 7.6 60	114 2.6 46	102 48 43		95 15.1 32	91 38 17	91 -29 7	99 10.6 21	107 -12.6 32	90 -2.0 23	107 19.4 40	93 -3 19	89 3 18	88 -0.35 11	81 -1.01 10	70 -1.41 10

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																													
TDD 241119	98216666	ROCK190154 TDD 160301	101 55	91 59	113 46	98 23	99 31	96 40			84 10	100 0.38 60	105 -0.25 39	99 6 23	91 6.6 59	113 2.2 46	99 40 43	93 13.9 32	91 41 17	92 -30 7	100 11.0 21	104 -10.3 32	90 -2.0 22	106 18.8 40	94 -2 19	90 4 18	89 -0.27 11	81 -1.00 10	70 -1.39 10
TDD 241201	98217011	BOS 199911 TDD 160322	98 55	103 59	104 39	97 17	101 28	102 38			93 12	97 0.60 60	104 -0.20 37	100 8 17	103 14.1 59	104 -0.2 39	105 54 38	100 19.0 32	97 60 17	96 -35 6	96 9.1 19	103 -9.8 27	105 -5.0 17	97 13.1 40	104 3 19	100 14 18	95 0.34 12	83 -0.86 11	79 -0.92 10
TDD 241202	98217029	BOS 199911 TDD 160104	107 53	97 58	100 38	101 17	102 28	101 37			89 12	104 -0.01 59	105 -0.24 34	97 4 17	97 10.4 58	100 -1.4 38	96 33 38	94 14.5 32	93 46 17	91 -30 6	93 7.2 19	105 -11.8 27	103 -4.6 17	99 14.0 40	99 1 19	96 9 18	91 -0.02 12	83 -0.90 11	77 -1.01 10
TDD 241204	98217037	BOS 199911 TDD 160183	105 53	95 60	100 42	110 17	101 28	103 38			81 12	103 0.09 59	104 -0.22 34	92 -3 17	95 9.1 60	100 -1.4 42	96 33 40	92 12.8 32	86 20 17	83 -20 6	87 3.8 19	107 -13.0 27	101 -4.4 17	96 12.4 40	91 -4 19	87 1 18	84 -0.69 12	81 -0.99 11	74 -1.18 10
TDD 241206	98217052	BOS 199911 TDD 160208	103 55	97 60	106 42	103 17	102 28	104 38			86 12	101 0.27 60	104 -0.23 37	95 2 17	97 10.5 60	106 0.4 42	103 49 40	94 14.7 32	90 37 17	89 -27 6	91 6.1 19	105 -11.7 27	103 -4.7 17	99 13.9 40	97 -1 19	93 7 18	89 -0.26 12	82 -0.93 11	76 -1.07 10
TDD 241207	98217060	BOS 199911 TDD 160381	96 55	103 60	103 42	98 17	102 28	101 38			92 12	93 0.88 60	108 -0.36 37	100 7 17	103 13.8 60	103 -0.5 42	104 52 40	99 18.6 32	96 56 17	95 -33 6	96 8.6 19	104 -10.2 27	104 -4.9 17	99 14.0 40	102 3 19	99 12 18	94 0.24 12	83 -0.87 11	78 -0.95 10
TDD 241209	98217086	BOS 199911 TDD 190085	93 55	102 60	109 42	99 17	104 28	104 38			91 12	93 0.95 60	103 -0.17 37	99 5 17	102 13.5 60	109 1.0 42	109 63 40	99 18.4 32	95 53 17	94 -32 6	95 8.2 19	104 -10.4 27	104 -4.9 17	102 16.0 39	101 2 19	98 11 18	93 0.14 12	83 -0.88 11	78 -0.97 10
TDD 241210	98217094	BOS 199911 TDD 160329	102 55	100 60	90 42	100 17	106 28	98 38			88 12	100 0.34 60	106 -0.30 37	98 5 17	100 12.2 60	90 -4.3 42	91 20 40	98 17.4 32	93 48 17	90 -28 6	92 6.3 25	110 -15.2 27	108 -5.6 17	99 13.9 40	93 -3 19	92 5 18	93 0.17 12	83 -0.86 11	82 -0.71 10
TDD 241211	98217102	BOS 199911 TDD 150176	106 56	99 61	103 45	101 17	102 28	104 39			89 12	103 0.12 61	107 -0.34 39	97 4 17	99 11.6 61	103 -0.7 45	101 44 41	96 15.9 32	93 45 17	91 -30 6	93 7.1 19	105 -11.0 27	104 -4.8 17	99 14.2 40	99 1 19	96 9 18	91 -0.04 12	83 -0.91 11	77 -1.01 10
TDD 241215	98217144	BOS 199911 TDD 160283	101 56	101 61	95 45	110 17	107 28	108 39			86 12	97 0.56 61	112 -0.51 39	92 -2 17	101 12.6 61	95 -2.9 45	98 38 41	99 18.3 34	88 29 17	84 -22 6	81 0.1 25	113 -17.7 27	107 -5.6 17	100 14.5 40	90 -5 19	89 3 18	91 -0.05 12	81 -1.01 11	85 -0.58 10
TDD 241216	98217151	BOS 199911 TDD 160360	103 56	97 61	105 45	104 17	106 29	106 40			85 12	101 0.25 61	103 -0.17 39	94 1 17	97 10.2 61	105 0.1 45	102 46 41	94 14.3 32	90 35 17	88 -26 6	91 5.7 19	112 -17.0 29	105 -5.0 17	99 14.4 40	96 -1 19	92 6 18	88 -0.34 12	82 -0.94 11	76 -1.09 10
TDD 241220	98217185	BOS 199911 TDD 160211	96 55	104 60	105 42	98 17	102 28	103 38			92 12	95 0.73 60	104 -0.20 37	100 7 17	104 14.3 60	105 0.0 42	107 58 40	100 19.3 32	96 57 17	95 -34 6	96 8.7 19	103 -9.8 27	105 -5.0 17	99 14.1 40	103 3 19	99 13 18	94 0.28 12	83 -0.87 11	78 -0.94 10

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																														
TDD 241224		BOS 199911	89	106	99	100	104	100			90	89	102	98	106	99	104		102	93	92	94	107	105	100	100	96	92	83	77
98217227		TDD 160310	56	61	45	17	29	40			12	1.22	-0.13	5	15.5	-1.8	53		20.6	48	-31	7.5	-12.9	-5.0	14.7	1	10	0.05	-0.90	-0.99
241224												61	39	17	61	45	41		32	17	6	19	29	17	40	19	18	12	11	10
TDD 241225		BOS 199911	100	103	102	97	103	102			93	98	106	101	103	102	102		99	97	96	97	106	105	99	104	100	95	83	79
98217235		TDD 160340	56	60	45	17	29	39			12	0.48	-0.28	8	13.7	-0.9	47		18.4	60	-35	9.1	-11.8	-5.0	14.1	3	14	0.36	-0.86	-0.91
241225												61	39	17	60	45	41		32	17	6	19	29	17	40	19	18	12	11	10
TDD 242001		QR 190010	115	94	91	124	103	111	88	103	80	110	109	78	94	91	94		91	88	93	79	104	100	104	83	80	77	100	76
96996764		TDD 150189	55	60	42	24	28	40	22	36	15	-0.52	-0.41	-18	8.6	-3.9	27		12.0	29	-32	-0.9	-10.4	-4.1	17.1	-8	-6	-1.40	0.11	-1.09
242001												60	39	24	60	42	42		36	24	18	27	30	14	40	27	26	16	14	13
TDD 242007		QR 190010	110	94	100	123	102	113	89	105	82	106	108	78	94	100	102		91	90	95	80	103	100	103	85	82	78	100	76
96996798		TDD 150222	57	61	44	24	28	41	22	37	15	-0.19	-0.36	-18	8.8	-1.5	47		12.4	34	-34	-0.2	-10.0	-4.1	16.5	-7	-4	-1.29	0.12	-1.07
242007												61	41	24	61	44	43		36	24	18	27	30	14	40	27	26	16	14	13
TDD 242009		QR 190010	105	99	100	120	103	113	91	106	86	102	107	82	99	100	106		96	93	99	83	102	102	104	89	86	82	101	78
96996814		TDD 160211	57	60	42	24	29	40	22	36	15	0.18	-0.35	-14	11.6	-1.5	56		15.9	48	-38	1.6	-8.7	-4.4	17.2	-5	0	-0.93	0.17	-0.98
242009												61	41	24	60	42	42		44	24	18	27	30	14	42	27	26	16	14	13
TDD 242013		QR 190010	111	100	101	120	104	118	92	111	87	107	108	82	100	101	108		97	94	100	84	103	103	105	90	87	83	101	78
96996848		TDD 160151	57	60	42	24	29	40	22	36	15	-0.24	-0.38	-13	11.9	-1.1	60		17.1	50	-39	1.9	-10.1	-4.6	17.8	-4	1	-0.86	0.17	-0.96
242013												61	41	24	60	42	42		45	24	18	27	32	14	42	27	26	16	14	13
TDD 242015		QR 190010	111	104	90	121	106	118	92	110	87	106	111	81	104	90	103		102	94	99	82	105	105	105	84	85	84	105	84
96996863		TDD 160142	57	61	44	24	29	41	22	37	15	-0.18	-0.50	-15	14.3	-4.2	49		20.2	52	-38	0.8	-11.5	-5.1	17.7	-8	-1	-0.68	0.38	-0.58
242015												61	41	24	61	44	43		45	24	18	27	30	14	42	27	26	16	14	13
TDD 242016		QR 190010	109	94	101	122	103	113	90	106	83	105	108	80	94	101	103		91	91	97	81	104	101	103	86	83	80	101	77
96996871		TDD 160147	45	60	42	24	29	38	22	35	15	-0.11	-0.39	-16	8.7	-1.0	48		12.3	39	-35	0.4	-10.7	-4.3	16.9	-6	-3	-1.16	0.14	-1.03
242016												47	36	24	60	42	42		38	24	18	27	32	14	40	27	26	16	14	13
TDD 242024		QR 190010	105	101	94	121	102	112	95	105	88	101	109	81	101	94	103		98	96	99	83	100	101	104	85	86	84	106	88
96997028		TDD 160174	57	60	42	24	29	40	22	36	15	0.23	-0.43	-15	12.9	-3.2	50		17.5	57	-38	1.6	-7.7	-4.2	17.5	-7	0	-0.75	0.45	-0.39
242024												61	41	24	60	42	42		45	24	18	32	30	14	42	27	26	16	14	13
TDD 242025		QR 190010	111	100	99	120	103	117	92	110	86	107	108	82	100	99	106		97	94	100	84	102	102	104	90	87	82	101	78
96997036		TDD 160172	57	60	42	24	29	40	22	36	15	-0.27	-0.39	-14	12.1	-1.7	56		16.6	49	-39	1.7	-9.2	-4.5	17.6	-5	1	-0.90	0.17	-0.97
242025												61	41	24	60	42	42		45	24	18	27	32	14	42	27	26	16	14	13
TDD 242027		QR 190010	110	96	97	122	97	108	90	101	83	106	109	80	96	97	101		93	91	97	81	96	99	98	87	84	80	101	77
96997051		TDD 160344	57	60	42	24	29	40	22	36	15	-0.18	-0.40	-16	10.0	-2.2	45		13.8	40	-36	0.5	-4.5	-3.9	13.6	-6	-2	-1.13	0.14	-1.02
242027												61	41	24	60	42	42		36	24	18	27	32	14	41	27	26	16	14	13
TDD 243003		QR 190010	104	102	99	118	104	115	94	108	89	101	108	84	102	99	108		99	96	103	86	103	104	103	92	90	85	102	79
97064950		TDD 190022	45	60	42	24	28	38	22	35	15	0.28	-0.35	-11	13.4	-1.7	61		18.1	58	-42	3.0	-10.2	-4.8	16.6	-3	3	-0.65	0.20	-0.91
243003												47	36	24	60	42	42		38	24	18	27	32	14	39	27	26	16	14	13

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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																														
TDD 243005	QR 190010	97064976	TDD 160162	108 57	101 60	100 42	120 24	104 29	117 40	92 22	110 36	87 15	104 -0.01 61	109 -0.39 41	82 -13 24	101 12.5 60	100 -1.5 42	107 60	98 17.7 45	94 50 24	100 -39 18	84 1.8 27	104 -10.9 32	103 -4.6 14	104 17.3 42	90 -4 27	87 1 26	82 -0.87 16	101 0.17 14	78 -0.96 13
TDD 243007	QR 190010	97064992	TDD 160133	103 57	107 61	94 44	120 24	111 29	122 41	97 22	115 37	91 15	99 0.40 61	110 -0.45 41	82 -14 24	107 16.0 61	94 -3.0 44	110 66 43	104 22.3 45	99 69 24	104 -43 18	89 4.7 32	110 -15.5 30	108 -5.7 14	108 20.0 42	92 -3 27	90 4 26	88 -0.36 16	105 0.41 14	89 -0.35 13
TDD 243008	QR 190010	97065007	TDD 160278	108 55	102 60	98 42	120 24	102 29	117 40	91 22	109 36	86 15	104 -0.02 60	107 -0.35 39	81 -14 24	102 13.5 60	98 -1.9 42	109 63 42	100 19.3 44	93 47 24	99 -38 18	83 1.4 27	102 -8.8 30	102 -4.4 14	104 17.0 42	89 -5 27	86 0 26	82 -0.95 16	101 0.16 14	77 -0.98 13
TDD 243012	QR 190010	97065049	TDD 160109	103 55	97 60	99 42	120 24	102 29	110 40	91 22	103 36	86 15	100 0.35 60	107 -0.35 39	81 -14 24	97 10.6 60	99 -1.7 42	103 50 42	94 14.1 44	93 48 24	99 -38 18	83 1.5 27	102 -9.0 30	101 -4.4 14	103 16.9 42	89 -5 27	86 0 26	82 -0.94 16	101 0.17 14	78 -0.98 13
TDD 243013	QR 190010	97065056	TDD 160232	107 55	97 60	95 42	120 24	101 29	109 40	92 22	102 36	87 15	103 0.08 60	109 -0.40 39	82 -13 24	97 10.3 60	95 -2.7 42	99 40 42	93 13.3 44	94 50 24	100 -39 18	84 1.8 27	102 -8.7 30	102 -4.4 14	101 15.6 42	90 -5 27	87 1 26	82 -0.87 16	101 0.17 14	78 -0.96 13
TDD 243014	QR 190010	97065064	TDD 160324	108 57	97 61	99 45	116 24	105 29	112 41	95 22	106 37	92 15	104 0.03 61	110 -0.46 41	86 -9 24	97 10.4 61	99 -1.6 45	101 44 43	92 13.0 45	99 67 24	105 -45 18	88 4.1 27	104 -10.4 32	104 -5.0 14	104 17.5 42	95 -1 27	92 6 26	87 -0.42 16	102 0.23 14	80 -0.85 13
TDD 243020	SCH 190438	97065239	TDD 190077	92 58	108 62	103 46	91 27	111 31	106 42	109 20	103 38	107 17	95 0.75 62	92 0.24 46	107 15 27	108 16.7 62	103 -0.5 46	106 57 45	107 24.8 45	115 127 33		122 23.5 37	111 -16.2 34	113 -6.6 17	104 17.3 41	109 6 38	109 22 36	110 1.84 18	78 -1.20 16	81 -0.77 16
TDD 243021	SCH 190438	97065247	TDD 170026	96 58	110 60	97 40	93 27	106 30	103 41	107 20	100 37	105 17	98 0.48 62	94 0.19 46	105 13 27	110 18.1 60	97 -2.2 40	104 52 42	110 27.1 38	113 120 33		120 22.6 37	109 -14.8 32	111 -6.4 17	95 11.6 40	107 5 38	107 20 36	108 1.67 18	77 -1.22 16	80 -0.81 16
TDD 243023	SCH 190438	97065262	TDD 160290	95 58	110 62	95 46	91 27	109 30	102 42	109 20	100 38	107 17	97 0.56 62	94 0.20 46	108 16 27	110 17.6 62	95 -2.9 46	101 44 45	108 25.6 44	116 129 33		122 23.8 37	109 -14.3 32	112 -6.5 17	102 16.1 42	109 7 38	110 23 36	111 1.90 18	78 -1.19 16	81 -0.75 16
TDD 243025	SCH 190438	97732259	TDD 190047	97 49	105 50	93 43	96 27	108 29	101 37	104 20	97 34	100 17	100 0.34 50	91 0.30 44	102 10 27	105 15.2 50	93 -3.4 43	97 35 40	106 23.5 38	109 106 33		117 20.6 37	112 -17.1 32	109 -5.9 17	100 14.8 38	102 3 38	102 15 36	104 1.28 18	76 -1.26 16	79 -0.91 16
TDD 243026	SCH 190438	97065288	TDD 160231	95 58	108 61	99 44	93 27	108 31	103 42	107 20	100 38	105 17	97 0.56 62	93 0.22 46	106 14 27	108 16.6 61	99 -1.8 44	103 49 44	107 24.2 45	114 121 33		120 22.7 37	106 -12.1 34	111 -6.2 17	102 16.3 42	107 5 38	107 20 36	109 1.69 18	77 -1.21 16	81 -0.80 16
TDD 244001	SCH 190438	97065361	TDD 160343	99 58	105 50	92 43	96 27	110 30	103 39	104 20	99 35	100 17	102 0.20 62	92 0.25 46	102 10 27	105 15.3 50	92 -3.8 43	96 33 40	106 23.6 38	109 105 33		117 20.6 37	115 -19.1 34	110 -6.0 17	102 16.1 39	102 2 38	102 15 36	104 1.28 18	76 -1.26 16	79 -0.91 16

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				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
TDD 244003	SCH 190438	97065387	TDD 160333	99 57	105 48	96 39	95 27	109 29	104 37	105 20	100 34	101 17	101 0.21 61	93 0.24 44	103 10 27	105 15.0 48	96 -2.5 39	99 40 38	106 23.4 38	110 109 33		117 21.0 37	112 -16.6 32	110 -6.0 17	101 15.6 39	103 3 38	103 16 36	105 1.37 18	77 -1.25 16	79 -0.89 16
TDD 244004	SCH 190438	97065395	TDD 190089	101 58	106 58	93 43	96 27	109 31	104 41	104 20	101 37	100 17	103 0.08 62	92 0.26 46	102 10 27	106 15.4 58	93 -3.2 43	98 37 43	106 24.0 44	109 106 33		117 20.7 37	109 -14.6 34	108 -5.8 17	106 18.5 41	102 3 38	102 15 36	104 1.28 18	76 -1.26 16	79 -0.91 16
TDD 244005	SCH 190438	97065403	TDD 160194	98 58	107 59	87 45	99 27	109 30	102 41	101 20	97 37	96 17	100 0.31 62	91 0.29 46	99 6 27	107 16.3 59	87 -5.1 45	95 31 44	108 25.4 44	105 91 33		113 18.7 37	114 -18.0 32	108 -5.7 17	102 15.8 42	97 0 38	97 11 36	101 0.93 18	76 -1.31 16	77 -0.99 16
TDD 244006	SCH 190438	97065411	TDD 160312	99 58	102 58	99 43	94 27	111 31	104 41	106 20	100 37	103 17	101 0.23 62	93 0.20 46	104 12 27	102 13.4 58	99 -1.8 43	98 37 43	102 20.7 44	111 114 33		119 21.7 37	113 -17.7 34	111 -6.2 17	104 17.2 42	105 4 38	105 18 36	107 1.50 18	77 -1.24 16	80 -0.85 16
TDD 244007	SCH 190438	97065429	TDD 190096	100 57	102 60	94 40	97 27	110 30	102 40	103 20	98 36	99 17	102 0.18 61	93 0.23 44	101 8 27	102 13.4 60	94 -3.1 40	95 31 42	103 21.0 44	108 101 33		116 20.1 37	113 -17.4 32	109 -5.8 17	103 16.7 41	101 2 38	101 14 36	103 1.17 18	76 -1.28 16	78 -0.93 16
TDD 244008	SCH 190438	97065437	TDD 150218	101 57	104 61	98 43	95 27	109 30	105 41	105 20	101 37	101 17	103 0.06 61	92 0.24 44	103 11 27	104 14.2 61	98 -2.0 43	99 40 44	104 22.3 44	110 110 33		118 21.2 37	112 -16.6 32	110 -6.0 17	103 16.5 42	103 3 38	103 17 36	105 1.39 18	77 -1.25 16	79 -0.88 16
TDD 244011	SCH 190438	97065460	TDD 160294	97 58	106 48	96 39	96 27	104 30	100 38	104 20	97 34	101 17	99 0.41 62	93 0.23 46	102 10 27	106 15.6 48	96 -2.5 39	100 43 38	106 24.1 38	110 107 33		117 20.8 37	106 -11.8 34	108 -5.6 17	99 14.2 39	102 3 38	102 16 36	105 1.32 18	77 -1.26 16	79 -0.90 16
TDD 244012	SCH 190438	97065478	TDD 160012	103 58	103 48	90 39	97 27	109 29	101 38	104 20	97 34	100 17	104 -0.04 62	93 0.22 46	102 9 27	103 14.0 48	90 -4.3 39	92 24 38	104 22.0 38	109 104 33		116 20.5 37	113 -17.4 32	109 -5.8 17	101 15.6 39	102 2 38	102 15 36	104 1.25 18	76 -1.27 16	79 -0.91 16
TDD 244016	SCH 190438	97065502	TDD 160334	96 58	106 62	91 46	96 27	109 30	101 42	104 20	97 38	100 17	100 0.37 62	90 0.35 46	102 9 27	106 15.9 62	91 -4.1 46	97 34 45	107 24.6 44	109 104 33		116 20.4 37	112 -17.1 32	109 -5.9 17	102 16.0 42	102 2 38	101 15 36	104 1.26 18	76 -1.27 16	79 -0.91 16
TDD 244017	SCH 190438	97065510	TDD 160141	101 58	106 61	90 43	95 27	109 30	102 41	105 20	98 37	102 17	103 0.07 62	92 0.27 46	104 11 27	106 15.3 61	90 -4.1 43	95 30 44	106 23.6 44	111 111 33		118 21.4 37	112 -16.6 32	110 -6.0 17	102 16.1 42	104 4 38	104 17 36	106 1.44 18	77 -1.25 16	79 -0.87 16
TDD 244018	SCH 190438	97065528	TDD 160262	107 58	101 62	89 46	97 27	109 30	101 42	104 20	97 38	100 17	108 -0.34 62	92 0.25 46	102 9 27	101 13.0 62	89 -4.5 46	90 18 45	101 20.1 45	109 104 33		116 20.4 37	113 -17.3 32	109 -5.9 17	102 15.8 42	102 2 38	101 15 36	104 1.25 18	76 -1.27 16	79 -0.92 16
TDD 244022	SCH 190438	97065551	TDD 190067	95 58	106 61	98 43	94 27	110 31	104 41	106 20	101 37	102 17	99 0.44 62	90 0.34 46	104 11 27	106 15.7 61	98 -2.1 43	101 45 44	107 24.6 45	111 113 33		118 21.6 37	111 -16.3 34	110 -6.0 17	105 17.9 41	104 4 38	104 17 36	106 1.46 18	77 -1.24 16	80 -0.86 16

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																														
TDD 244023		SCH 190438	104	102	90	102	110	104	99	99	93	106	92	97	102	90	93	104	103			111	115	107	103	95	94	98	75	76
97065569		TDD 160164	57	60	40	27	30	40	20	36	17	-0.17	0.25	4	13.1	-4.2	26	21.8	82			17.5	-19.0	-5.5	16.6	-2	8	0.67	-1.34	-1.06
244023												61	44	27	60	40	42	44	33			37	32	17	42	38	36	18	16	16
TDD 245002		SCH 190438	95	107	100	95	113	108	105	104	102	98	92	103	107	100	104	108	110			118	118	112	103	103	103	106	77	79
97065882		TDD 160323	58	50	43	27	31	39	20	35	17	0.49	0.26	11	16.4	-1.5	52	25.1	110			21.2	-21.2	-6.5	16.5	3	16	1.40	-1.25	-0.88
245002												62	46	27	50	43	40	38	33			37	34	17	42	38	36	18	16	16
TDD 245003		SCH 190438	97	106	95	95	113	105	105	102	101	100	91	103	106	95	99	106	110			118	114	110	107	103	103	105	77	79
97065890		TDD 190054	58	50	43	27	30	39	20	35	17	0.34	0.30	11	15.3	-2.7	40	23.7	110			21.2	-18.6	-6.1	19.1	3	16	1.39	-1.25	-0.88
245003												62	46	27	50	43	40	38	33			37	34	17	38	38	36	18	16	16
TDD 245005		SCH 190438	104	102	89	98	109	101	103	97	98	106	92	101	102	89	91	103	107			115	113	109	102	100	100	103	76	78
97065908		TDD 160249	58	48	39	27	30	38	20	34	17	-0.13	0.25	8	13.2	-4.5	21	21.1	98			19.7	-17.4	-5.8	15.8	1	13	1.10	-1.29	-0.95
245005												62	46	27	48	39	38	38	33			37	32	17	42	38	36	18	16	16
TDD 245006		SCH 190438	98	107	94	96	109	104	104	100	101	100	92	103	107	94	99	108	110			117	112	109	102	103	103	105	77	79
97065916		TDD 160260	57	60	40	27	30	40	20	36	17	0.31	0.25	10	15.9	-3.0	41	24.9	107			20.9	-16.9	-6.0	15.8	3	16	1.33	-1.26	-0.90
245006												61	44	27	60	40	42	44	33			37	32	17	42	38	36	18	16	16
TDD 245007		SCH 190438	99	102	93	98	108	100	102	96	97	101	91	100	102	93	95	103	106			114	113	108	100	99	99	102	76	78
97065924		TDD 160318	58	61	43	27	30	41	20	37	17	0.21	0.28	7	13.3	-3.3	30	21.2	95			19.3	-18.0	-5.7	14.6	1	12	1.02	-1.30	-0.97
245007												62	46	27	61	43	44	44	33			37	32	17	42	38	36	18	16	16
TDD 245008		SCH 190438	97	101	92	101	109	101	99	96	94	100	90	97	101	92	94	102	103			111	112	107	105	95	95	99	75	76
97065932		TDD 160242	58	61	43	27	31	41	20	37	17	0.30	0.34	4	12.9	-3.7	28	20.6	83			17.6	-17.1	-5.4	17.8	-1	8	0.71	-1.34	-1.05
245008												62	46	27	61	43	44	45	33			37	34	17	42	38	36	18	16	16
TDD 245012		SCH 190438	103	103	93	96	108	102	104	99	101	105	93	103	103	93	95	104	110			117	112	109	101	103	103	105	77	79
97065973		TDD 150105	57	47	34	27	29	36	20	33	17	-0.06	0.22	10	14.1	-3.4	30	22.2	108			20.9	-16.8	-6.0	15.2	3	16	1.35	-1.26	-0.89
245011												61	44	27	47	34	36	38	33			37	32	17	38	38	36	18	16	16
TDD 245013		SCH 190438	98	106	95	95	109	103	104	99	101	100	93	103	106	95	99	106	110			117	112	109	103	103	103	105	77	79
97065981		TDD 190074	45	47	34	27	29	34	20	31	17	0.34	0.24	10	15.3	-2.9	39	23.7	108			20.9	-16.8	-6.0	16.6	3	16	1.35	-1.26	-0.89
245013												47	39	27	47	34	36	38	33			37	32	17	38	38	36	18	16	16
TDD 245015		SCH 190438	107	102	87	99	110	103	101	98	96	108	95	99	102	87	90	103	106			114	113	109	103	98	98	101	76	77
97066401		TDD 160439	58	50	43	27	30	39	20	35	17	-0.30	0.16	6	13.5	-5.0	19	21.4	93			18.9	-17.8	-5.8	16.5	0	11	0.96	-1.30	-0.99
245015												62	46	27	50	43	40	38	33			37	34	17	39	38	36	18	16	16
TDD 245016		SCH 190438	103	100	100	100	109	106	100	101	95	104	93	98	100	100	99	102	105			113	114	108	102	97	96	100	75	77
97066419		TDD 160405	58	62	46	27	30	42	20	38	17	-0.03	0.24	5	12.3	-1.4	41	20.6	89			18.4	-18.3	-5.7	15.8	0	10	0.83	-1.32	-1.02
245016												62	46	27	62	46	45	45	33			37	32	17	42	38	36	18	16	16
TDD 245019		SCH 190438	97	106	94	95	111	104	105	100	102	100	91	103	106	94	99	107	110			118	115	111	103	103	103	106	77	79
97066435		TDD 160311	58	61	44	27	31	42	20	38	17	0.37	0.29	11	15.7	-3.0	39	24.4	110			21.3	-18.9	-6.2	16.4	3	17	1.41	-1.25	-0.88
245019												62	46	27	61	44	44	45	33			37	34	17	42	38	36	18	16	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	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																													
TDD 245020		SCH 190438	99	106	98	95	111	107	105	103	101	101	93	103	106	98	102	106	110		118	116	111	101	103	103	105	77	79
97732242		TDD 160215	58	48	40	27	30	38	20	34	17	0.27	0.23	11	15.4	-1.9	46	23.9	109		21.1	-19.8	-6.3	15.5	3	16	1.38	-1.25	-0.88
245020												62	46	27	48	40	38	38	33		37	34	17	39	38	36	18	16	16
TDD 245021		SCH 190438	104	104	90	99	110	104	101	100	96	105	94	99	104	90	95	106	106		114	114	108	103	98	98	101	76	77
97066443		TDD 150289	58	62	46	27	30	42	20	38	17	-0.09	0.18	7	14.4	-4.2	29	23.3	93		19.0	-18.2	-5.7	16.7	0	11	0.96	-1.30	-0.99
245021												62	46	27	62	46	45	44	33		37	32	17	42	38	36	18	16	16
TDD 245022		SCH 190438	103	108	84	98	113	105	105	101	102	104	96	101	108	84	93	109	109		114	117	112	103	97	102	107	78	87
97066450		TDD 160325	58	61	44	27	30	42	20	38	17	0.03	0.09	8	16.6	-6.0	25	25.7	105		19.3	-21.0	-6.4	16.6	-1	15	1.56	-1.18	-0.46
245022												62	46	27	61	44	44	45	33		41	32	17	42	38	36	18	16	16
TDD 245024		SCH 190438	99	105	96	93	110	103	107	100	105	101	93	106	105	96	98	105	114		121	110	111	103	107	107	109	77	81
97066476		TDD 190013	57	60	40	27	30	40	20	36	17	0.28	0.21	14	15.1	-2.4	38	22.7	122		22.8	-15.6	-6.2	16.7	6	20	1.71	-1.21	-0.80
245024												61	44	27	60	40	42	44	33		37	32	17	41	38	36	18	16	16
TDD 245026		SCH 190438	86	124	106	72	109	105	136	108	144	88	97	134	124	106	112	119	148		150	97	122	102	146	148	142	84	95
97066484		TDD 160430	57	61	43	27	30	41	20	37	17	1.34	0.08	46	26.2	0.2	71	33.9	247		39.5	-4.8	-8.4	15.9	28	59	4.98	-0.80	0.01
245026												61	44	27	61	43	44	44	33		37	32	17	42	38	36	18	16	16
TDD 245028		SCH 190438	101	111	90	91	110	104	109	101	108	101	99	108	111	90	98	110	116		122	109	112	103	110	110	111	78	82
97066500		TDD 160159	58	62	46	27	30	42	20	38	17	0.24	0.00	16	18.5	-4.3	37	27.1	130		23.9	-14.8	-6.4	16.9	7	23	1.95	-1.18	-0.74
245028												62	46	27	62	46	45	45	33		37	32	17	42	38	36	18	16	16
TDD 245031		SCH 190438	94	111	96	89	109	102	111	100	111	97	92	110	111	96	102	110	119		125	109	112	101	113	113	113	78	83
97066526		TDD 170276	58	61	43	27	30	41	20	37	17	0.60	0.28	18	18.4	-2.4	48	27.1	140		25.2	-14.2	-6.5	15.7	9	26	2.18	-1.15	-0.69
245031												62	46	27	61	43	44	44	33		37	32	17	42	38	36	18	16	16
TDD 246002		ROCK190111	102	100	100	93	100	96				102	99	105	100	100	96	103	98		100	105	98	100	108	103			
97711469		TDD 160332	51	58	39	7	23	34				0.14	-0.01	12	12.1	-1.4	33	21.5	66		11.2	-11.5	-3.6	15.0	6	17			
246002												57	30	7	58	39	35	32	7		19	20	11	39	7	7			
TDD 246003		ROCK190111	104	96	99	94	99	92				105	95	104	96	99	91	99	95		95	104	97	100	105	98			
97711444		TDD 160252	51	59	41	7	23	35				-0.04	0.13	12	9.6	-1.7	21	18.3	55		8.4	-10.6	-3.4	14.8	4	12			
246003												57	30	7	59	41	36	32	7		8	20	11	39	7	7			
TDD 246004		ROCK190111	103	95	106	98	100	97				104	93	99	95	106	98	100	90		90	107	95	100	99	91			
97711477		TDD 160327	35	42	34	7	22	27				-0.01	0.21	6	9.3	0.3	38	19.2	34		5.6	-12.6	-3.0	14.9	1	5			
246004												38	23	7	42	34	28	24	7		8	20	11	35	7	7			
TDD 246005		ROCK190111	110	89	105	104	100	99				111	93	95	89	105	93	95	84		86	108	93	101	93	85			
97711485		TDD 160352	51	59	41	7	23	35				-0.59	0.23	1	5.7	0.0	24	15.2	15		3.0	-14.0	-2.7	15.6	-3	-1			
246005												57	30	7	59	41	36	32	7		8	20	11	39	7	7			
TDD 246009		ROCK190111	109	89	106	101	100	97				108	98	97	89	106	93	95	87		88	107	94	100	96	88			
97711527		TDD 160348	51	59	41	7	23	35				-0.36	0.02	4	6.0	0.2	26	14.9	25		4.4	-13.3	-2.9	15.1	-1	2			
246009												57	30	7	59	41	36	32	7		8	20	11	39	7	7			

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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																														
TDD 246010		ROCK190111	111	90	101	101	98	95				111	95	97	90	101	90		96	86		88	105	94	99	95	87			
97711535		TDD 160421	51	44	37	7	23	31				-0.61	0.16	3	6.5	-1.0	19		15.7	22		4.0	-11.5	-2.8	14.3	-1	1			
246010												57	30	7	44	37	29		24	7		8	23	11	35	7	7			
TDD 246013		ROCK190111	104	93	104	102	105	101				106	92	96	93	104	95		99	86		87	115	96	103	95	87			
97711568		TDD 190029	51	58	39	7	24	34				-0.13	0.27	3	8.1	-0.4	31		18.3	21		3.8	-18.8	-3.3	16.8	-2	1			
246013												57	30	7	58	39	35		32	7		8	23	11	38	7	7			
TDD 246014		ROCK190111	106	91	105	103	99	98				109	91	95	91	105	95		97	85		86	108	93	100	93	85			
97711576		TDD 160398	51	59	41	7	23	35				-0.37	0.31	1	7.0	0.1	31		17.0	16		3.1	-13.9	-2.7	14.8	-3	-1			
246014												57	30	7	59	41	36		32	7		8	20	11	39	7	7			
TDD 246017		ROCK190111	106	93	106	100	99	98				108	92	98	93	106	97		99	88		89	107	95	100	97	90			
97711592		TDD 160434	51	59	41	7	23	35				-0.30	0.26	5	8.3	0.2	35		18.4	29		4.9	-12.8	-3.0	14.8	0	3			
246017												57	30	7	59	41	36		32	7		8	20	11	39	7	7			
TDD 247002		ROCK190097	104	96	104	93	103	97		90		101	106	105	96	104	96		98	97	97	101	108	91	111	96	94	95	78	72
97711865		TDD 160353	53	59	47	22	32	40		10		0.25	-0.30	13	10.0	-0.3	31		17.2	61	-36	11.6	-13.7	-2.2	21.4	-1	8	0.31	-1.16	-1.27
247002												58	36	22	59	47	43		40	15	7	19	32	22	42	16	16	11	10	10
TDD 247004		ROCK190097	100	98	102	94	101	95		88		98	104	104	98	102	96		100	95	95	99	107	89	108	94	92	93	78	72
97711881		TDD 160403	52	58	44	22	31	39		10		0.48	-0.20	11	11.1	-0.9	33		19.1	55	-34	10.7	-13.0	-1.9	20.1	-2	6	0.14	-1.18	-1.31
247004												57	33	22	58	44	41		40	15	7	19	30	22	42	16	16	11	10	10
TDD 247006		ROCK190097	90	103	101	91	102	93		93		91	101	107	103	101	99		104	99	100	103	106	90	110	99	97	97	79	73
97711907		TDD 160206	53	44	40	22	30	35		10		1.11	-0.11	15	13.8	-1.1	40		22.2	70	-39	12.8	-11.9	-2.1	20.8	1	10	0.54	-1.13	-1.22
247006												58	36	22	44	40	35		32	15	7	19	30	22	38	16	16	11	10	10
TDD 247014		ROCK190097	93	101	98	94	101	92		89		94	100	104	101	98	95		102	96	96	100	107	89	109	94	92	93	78	72
97711956		TDD 160366	53	59	47	22	31	40		10		0.85	-0.07	12	12.6	-2.1	31		20.8	56	-34	11.0	-12.9	-1.9	20.3	-2	6	0.20	-1.17	-1.30
TDD 247014												58	36	22	59	47	43		40	15	7	19	30	22	42	16	16	11	10	10
TDD 247022		ROCK190097	91	101	108	91	103	96		93		91	102	107	101	108	103		102	100	100	103	106	91	112	99	97	97	79	73
97712004		TDD 190072	53	58	44	22	32	39		10		1.08	-0.14	15	12.4	0.9	48		20.8	71	-40	12.9	-12.5	-2.2	22.1	1	11	0.56	-1.13	-1.21
247022												58	36	22	58	44	41		38	15	7	19	32	22	42	16	16	11	10	10
TDD 247023		ROCK190097	87	104	109	89	102	96		96		86	108	109	104	109	106		106	103	104	106	104	91	111	102	101	100	79	75
97712012		TDD 190031	53	58	44	22	31	39		10		1.51	-0.37	18	14.7	1.1	56		23.4	81	-43	14.3	-10.9	-2.3	21.4	3	14	0.82	-1.10	-1.15
247023												58	36	22	58	44	41		38	15	7	19	30	22	40	16	16	11	10	10
TDD 247024		ROCK190097	94	105	96	86	105	93		95		93	106	114	105	96	94		105	99	98	107	108	93	111	103	100	99	85	78
97712020		TDD 170004	54	60	48	22	31	41		10		0.93	-0.30	23	15.0	-2.6	29		22.8	70	-37	15.3	-13.8	-2.8	21.5	3	13	0.76	-0.77	-0.96
247024												59	38	22	60	48	43		38	15	7	26	30	22	42	16	16	11	10	10
TDD 248005		SCH 190438	107	102	89	98	109	102	103	98	98	107	95	101	102	89	91		102	108		115	113	109	103	100	100	103	76	78
97714133		TDD 160081	58	48	39	27	29	38	20	34	17	-0.29	0.15	8	13.0	-4.4	20		20.8	100		19.9	-17.3	-5.9	16.5	2	13	1.13	-1.28	-0.94
248005												62	46	27	48	39	38		38	33		37	32	17	39	38	36	18	16	16

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																														
TDD 248011		SCH 190438	101	105	96	94	109	103	106	100	103	102	95	104	105	96	98		105	112		119	112	110	102	105	105	107	77	80
97714182		TDD 160383	58	50	43	27	29	39	20	35	17	0.17	0.15	12	14.9	-2.6	37		23.2	115		21.9	-16.6	-6.0	15.8	4	18	1.52	-1.23	-0.85
248011												62	46	27	50	43	40		38	33		37	32	17	39	38	36	18	16	16
TDD 248012		SCH 190438	95	113	87	92	115	105	114	103	110	95	99	107	113	87	98		114	120		118	116	116	105	107	110	115	80	88
97714190		TDD 190033	59	63	48	27	31	43	20	38	17	0.73	-0.03	15	19.5	-5.2	37		29.7	145		21.4	-20.2	-7.2	18.0	5	22	2.30	-1.07	-0.36
248012												63	47	27	63	48	46		46	33		37	34	17	42	38	36	18	16	16
TDD 248017		SCH 190438	99	104	95	96	105	100	104	96	100	102	92	102	104	95	98		104	109		116	106	107	100	101	101	104	76	79
97714232		TDD 160370	58	62	48	27	31	43	20	38	17	0.17	0.28	9	14.4	-2.7	37		22.5	104		20.4	-12.3	-5.5	15.0	2	15	1.24	-1.27	-0.92
248017												62	46	27	62	48	46		44	33		37	34	17	42	38	36	18	16	16
TDD 248019		SCH 190438	97	106	94	96	109	102	104	98	101	99	94	102	106	94	98		106	110		117	112	109	101	102	102	105	77	79
97714257		TDD 160362	59	51	45	27	29	39	20	35	17	0.42	0.17	10	15.4	-3.2	38		23.9	107		20.8	-17.1	-5.9	15.3	3	16	1.32	-1.26	-0.90
248019												63	47	27	51	45	41		38	33		37	32	17	39	38	36	18	16	16
TDD 248020		SCH 190438	103	102	89	98	109	100	103	96	98	105	92	101	102	89	91		102	107		115	113	109	102	100	100	103	76	78
97714265		TDD 160225	58	61	43	27	30	41	20	37	17	-0.12	0.27	8	13.2	-4.6	20		20.7	99		19.7	-17.7	-5.8	16.1	1	13	1.12	-1.29	-0.95
248020												62	46	27	61	43	44		44	33		37	32	17	42	38	36	18	16	16
TDD 248022		SCH 190438	101	105	98	95	109	105	105	101	101	103	92	103	105	98	101		105	110		117	109	109	104	103	103	105	77	79
97714281		TDD 190073	59	62	46	27	31	42	20	38	17	0.06	0.28	10	14.7	-1.9	43		22.8	108		21.0	-14.5	-5.8	17.3	3	16	1.34	-1.26	-0.89
248022												63	47	27	62	46	45		45	33		37	34	17	42	38	36	18	16	16
TDD 248024		SCH 190438	94	109	92	94	109	101	106	98	103	97	93	104	109	92	99		109	111		119	111	110	102	104	105	107	77	80
97714307		TDD 160236	57	61	43	27	30	41	20	37	17	0.59	0.23	12	17.1	-3.6	40		26.0	113		21.7	-16.4	-6.0	15.9	4	18	1.51	-1.24	-0.85
248024												61	44	27	61	43	44		44	33		37	32	17	42	38	36	18	16	16
TDD 248027		SCH 190438	97	106	98	93	109	104	106	100	104	100	92	105	106	98	101		107	112		119	111	110	102	105	106	107	77	80
97714331		TDD 190038	58	48	39	27	29	38	20	34	17	0.36	0.26	13	15.6	-1.9	45		24.1	117		22.1	-16.3	-6.1	15.8	5	19	1.58	-1.23	-0.83
248027												62	46	27	48	39	38		38	33		37	32	17	38	38	36	18	16	16
TDD 248031		SCH 190438	100	105	95	98	108	104	102	100	98	102	93	101	105	95	99		106	107		115	113	109	99	100	99	102	76	78
97714364		TDD 160326	58	61	43	27	30	41	20	37	17	0.15	0.24	8	14.8	-2.8	40		23.7	97		19.6	-17.6	-5.8	14.5	1	13	1.08	-1.29	-0.96
248031												62	46	27	61	43	44		44	33		37	32	17	42	38	36	18	16	16
TDD 248033		SCH 190438	102	110	86	95	117	109	107	105	102	101	102	104	110	86	96		110	110		118	124	114	104	101	101	109	76	86
97714380		TDD 160416	59	62	48	27	31	43	20	38	17	0.23	-0.13	12	17.8	-5.3	31		26.9	109		21.5	-26.3	-6.9	17.1	2	14	1.76	-1.27	-0.50
248033												63	47	27	62	48	46		45	33		37	32	17	43	38	36	18	16	16
TDD 248034		SCH 190438	102	104	90	97	109	101	103	98	99	105	91	101	104	90	93		104	108		116	113	109	102	101	101	103	76	78
97714398		TDD 160346	58	50	43	27	29	39	20	35	17	-0.06	0.31	9	14.2	-4.4	25		22.3	101		20.1	-17.4	-5.8	16.2	2	14	1.18	-1.28	-0.93
248034												62	46	27	50	43	40		38	33		37	32	17	39	38	36	18	16	16
TDD 248036		SCH 190438	90	107	103	94	111	106	106	102	103	94	91	104	107	103	106		108	112		119	114	111	104	105	105	107	77	80
97714406		TDD 190084	58	61	44	27	31	42	20	38	17	0.84	0.30	12	16.1	-0.7	56		24.9	116		22.0	-18.3	-6.3	17.3	4	18	1.54	-1.23	-0.84
248036												62	46	27	61	44	44		45	33		37	34	17	41	38	36	18	16	16

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																														
TDD 249001		ROCK190072		100	105	92	89	95	88			95	97	106	111	105	92	93	103	99	100	109	99	96	97	105	100	95	90	77
97719322		TDD 160410		54	60	47	23	33	41			10	0.55	-0.29	20	15.2	-3.6	25	21.2	67	-39	16.3	-6.6	-3.2	12.7	4	13	0.41	-0.48	-1.00
249001													59	38	23	60	47	43	41	17	7	21	32	23	44	18	18	11	10	10
TDD 249002		ROCK190072		97	107	95	89	102	94			95	94	107	111	107	95	97	104	98	100	109	105	98	103	104	99	95	90	77
97719330		TDD 190005		43	48	43	23	32	35			10	0.81	-0.35	19	16.1	-2.9	34	22.4	66	-39	16.1	-11.5	-3.7	16.5	4	13	0.38	-0.49	-1.00
249002													45	36	23	48	43	38	35	17	7	21	34	23	39	18	18	11	10	10
TDD 249005		ROCK190072		95	109	92	86	99	90			101	93	107	115	109	92	96	106	103	105	113	103	99	98	110	105	100	91	79
97719314		TDD 160200		53	58	41	23	32	39			10	0.88	-0.33	24	17.4	-3.5	32	23.7	85	-45	18.6	-9.8	-3.9	13.6	7	18	0.88	-0.42	-0.88
249005													58	35	23	58	41	41	41	17	7	21	30	23	43	18	18	11	10	10
TDD 249009		ROCK190072		95	106	93	88	100	90			96	94	105	111	106	93	94	104	99	100	109	105	98	100	105	100	96	90	77
97719371		TDD 160270		42	46	40	23	31	34			10	0.82	-0.25	20	15.7	-3.3	29	21.8	68	-39	16.3	-11.5	-3.6	14.6	4	13	0.44	-0.48	-0.99
249009													44	33	23	46	40	36	34	17	7	21	30	23	40	18	18	11	10	10
TDD 249010		ROCK190072		95	112	90	86	104	94			102	93	106	115	112	90	96	111	107	104	111	109	101	102	107	105	105	92	84
97719389		TDD 160230		54	46	40	23	31	36			10	0.89	-0.30	24	19.0	-4.4	32	27.2	96	-43	17.2	-14.2	-4.2	16.3	6	18	1.35	-0.38	-0.59
249010													59	38	23	46	40	36	34	17	7	21	30	23	40	18	18	11	10	10
TDD 249018		ROCK190072		97	103	90	93	99	89			88	96	104	106	103	90	91	101	92	93	104	107	96	98	98	92	90	89	75
97719454		TDD 170179		54	60	44	23	32	40			10	0.69	-0.22	14	13.8	-4.1	21	19.8	44	-31	13.2	-13.2	-3.2	13.3	0	6	-0.18	-0.56	-1.14
249018													59	38	23	60	44	42	41	17	7	21	30	23	43	18	18	11	10	10
TDD 249019		ROCK190072		100	109	84	89	104	93			97	100	99	112	109	84	90	107	100	98	110	111	102	99	100	100	99	95	86
97719462		TDD 160216		54	60	44	23	32	40			10	0.30	-0.01	20	17.4	-5.9	19	24.3	72	-37	16.9	-16.2	-4.5	14.1	2	13	0.72	-0.19	-0.49
249019													59	38	23	60	44	42	42	17	7	21	30	23	44	18	18	11	10	10
TDD 249024		ROCK190072		99	106	88	89	99	89			94	97	106	111	106	88	90	102	98	99	108	105	97	98	104	98	95	90	77
97719512		TDD 160244		54	61	46	23	32	41			10	0.61	-0.29	19	15.4	-4.8	19	20.8	63	-38	15.8	-11.6	-3.6	13.8	3	12	0.34	-0.49	-1.01
249024													59	38	23	61	46	43	42	17	7	21	30	23	44	18	18	11	10	10
TDD 249025		ROCK190072		93	109	88	89	106	93			95	91	108	112	109	88	93	106	98	93	107	115	104	98	101	98	96	96	88
97719520		TDD 160431		54	61	48	23	32	41			10	1.10	-0.39	20	17.1	-4.8	25	23.5	64	-32	15.0	-19.2	-4.8	13.5	2	11	0.50	-0.11	-0.39
249025													59	38	23	61	48	44	34	17	7	21	30	23	44	18	18	11	10	10
TDD 250001		TDD 160198		108	79	111							109	94		79	111		78				92		79					
99155210				18	49	32							-0.39	0.20		-0.1	1.6		2.0			-1.2		1.5						
TDD 250001													18	20		49	32		6			12		24						
TDD 250003		TDD 160129		111	77	100							112	93		77	100							78						
99155194				13	48	28							-0.68	0.23		-1.3	-1.5							1.0						
TDD 250003													13	15		48	28							24						
TDD 250006		TDD 160126		105	85	108							106	96		85	108							75						
99155244				13	48	28							-0.14	0.10		3.7	0.8							-0.6						
TDD 250006													13	15		48	28							24						

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	% 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	
Number																															Name
TDD 250007	99155251	TDD 160292		110	78	104							111	94			78	104							78						
	TDD 250007			13	48	28							-0.58	0.20			-0.8	-0.2							1.1						
													13	15			48	28							24						
TDD 250008	99155269	TDD 220083		98	90	109							100	94			90	109						94		73					
	TDD 250008			22	50	25							0.33	0.16			6.4	1.0					-2.8		-2.1						
													25	12			50	25					23		20						
TDD 250009	99155277	TDD 220033		96	95	110							98	95			95	110						93		73					
	TDD 250009			22	50	25							0.54	0.15			9.0	1.5					-1.8		-2.1						
													25	12			50	25					23		20						
TDD 250010	99155285	TDD 160098		111	84	102							109	100			84	102							79						
	TDD 250010			18	47	24							-0.44	-0.05			3.1	-0.8							1.7						
													18	20			47	24							24						
TDD 250011	99155293	TDD 150202		103	86	111							104	93			86	111							79						
	TDD 250011			18	49	31							-0.03	0.21			3.7	1.7							1.6						
													18	20			49	31							24						
TDD 250013	99155764	TDD 160309		105	83	108							107	93			83	108							78						
	TDD 250013			18	49	31							-0.22	0.24			2.2	0.8							0.9						
													18	20			49	31							24						
TDD 250018	99155814	TDD 160374		106	83	100							109	91			83	100							76						
	TDD 250018			18	49	31							-0.37	0.32			2.4	-1.4							0.1						
													18	20			49	31					17		24						
TDD 250022	99155848	TDD 190042		106	93	101			</																						

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																														
TDD 250030 99155913 TDD 250030		TDD 160278	101 13	91 48	108 28							102 0.16 13	95 0.15 15		91 7.0 48	108 0.9 28		89 10.5 6					78 1.1 24							
TDD 250031 99155921 TDD 250031		TDD 160333	104 13	86 47	107 22							105 -0.09 13	95 0.16 15		86 4.0 47	107 0.4 22							78 1.0 24							
TDD 250034 99155954 TDD 250034		TDD 160305	102 18	85 49	109 31							104 -0.03 18	92 0.25 20		85 3.7 49	109 1.1 31		84 6.6 6					78 1.1 24							
TDD 250035 99155962 TDD 250035		TDD 170111	104 18	90 49	103 31							105 -0.06 18	94 0.17 20		90 6.4 49	103 -0.6 31		88 9.7 6			85 2.4 17		81 2.8 24							
TDD 250036 99155970 TDD 250036		TDD 160228	108 13	84 48	99 28							109 -0.39 13	94 0.17 15		84 2.6 48	99 -1.7 28		82 5.0 6					78 1.0 24							
TDD 250039 99156424 TDD 250039		TDD 160388	105 18	83 17	105 25							107 -0.21 18	92 0.27 20		83 2.1 17	105 0.1 25		81 4.5 6					77 0.7 25							
TDD 250041 99156432 TDD 250041		TDD 160321	109 18	78 49	98 31							111 -0.55 18	92 0.25 20		78 -0.6 49	98 -2.0 31		78 1.7 8			79 -0.8 17		79 1.7 24							
TDD 250045 99156473 TDD 250045		TDD 160328	105 13	84 48	110 28							106 -0.18 13	95 0.16 15		84 2.7 48	110 1.3 28							76 -0.4 24							
TDD 250048 99156507 TDD 250048		TDD 150218	102 13	90 48	107 27							103 0.12 13	96 0.11 15		90 6.3 48	107 0.5 27		88 9.6 6					79 1.7 24							
TDD 250050 99156788 TDD 250050		TDD 160411	106 18	83 49	109 31							107 -0.23 18	95 0.15 20		83 2.4 49	109 1.0 31							75 -0.9 25							
TDD 250051 99156796 TDD 250051		TDD 160190	97 18	92 49	106 31							99 0.42 18	94 0.20 20		92 7.6 49	106 0.4 31		91 11.7 6			87 3.8 17		78 1.1 24							
TDD 250053 99156812 TDD 250053		TDD 160405	105 18	85 49	109 31							106 -0.16 18	95 0.13 20		85 3.2 49	109 1.0 31		83 5.9 8					78 1.0 25							

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																																
TDD 250057 99156846 TDD 250057		TDD 160112	104 13	84 48	105 27							106 -0.16 13	92 0.28 15		84 2.9 48	105 0.0 27							76 -0.1 25									
TDD 250059 99156861 TDD 250059		TDD 160284	103 18	86 46	107 22							105 -0.07 18	94 0.19 20		86 4.0 46	107 0.5 22								75 -0.5 24								
TDD 250061 99156887 TDD 250061		TDD 160245	98 18	90 49	105 31							100 0.35 18	94 0.17 20		90 6.5 49	105 0.1 31							90 5.4 17		78 1.2 24							
TDD 250062 99156895 TDD 250062		TDD 160304	97 18	100 49	97 31							99 0.46 18	95 0.15 20		100 12.3 49	97 -2.3 31							99 18.0 6		92 6.6 17		79 1.8 24					
TDD 250071 99157943 TDD 250071		TDD 160351	103 13	86 48	105 28							105 -0.09 13	92 0.25 15		86 3.9 48	105 -0.1 28								78 1.1 24								
TDD 250072 99157950 TDD 250072		TDD 220021	104 22	86 24	108 14							105 -0.07 25	95 0.16 12		86 4.0 24	108 0.8 14							90 0.7 23		74 -1.5 17							
TDD 250074 99157976 TDD 250074		TDD 160110	105 13	82 48	107 28							107 -0.23 13	91 0.31 15		82 1.7 48	107 0.5 28								78 1.2 24								
TDD 250079 99158024 TDD 250079		TDD 220044	107 23	80 51	104 26							109 -0.37 25	91 0.29 14		80 0.3 51	104 -0.3 26							93 -1.8 23		73 -2.2 18							
TDD 250081 99158040 TDD 250081		BOS 211205 TDD 230297	97 39	114 60	93 42	89 23	124 32	115 37			104 16	95 0.72 41	105 -0.27 32		111 20 23	114 20.2 60	93 -3.5 42	102 47 42	115 30.8 38	105 91 25	103 -42 10	108 15.6 27	122 -24.5 38	124 -8.8 22	112 22.0 37	94 -2 28	105 18 27	109 1.76 17	92 -0.34 15	89 -0.34 15		
TDD 250084 99158073 TDD 250084		TDD 160391	106 13	80 47	106 22							108 -0.36 13	90 0.33 15		80 0.3 47	106 0.3 22								78 1.0 24								
TDD 250086 99158099 TDD 250086		TDD 220097	106 25	87 52	101 29	115 6	87 21	90 26				106 -0.12 28	98 0.02 16		87 -8 6	87 4.8 52	101 -1.1 29	91 21 29	87 8.9 18	77 -11 5		81 0.3 15	96 -4.5 26	95 -3.1 12	82 3.7 26	84 -8 5	79 -6 5					
TDD 250087 99158123 TDD 250087		TDD 220121	98 22	94 51	107 26							99 0.40 25	95 0.13 12		94 8.8 51	107 0.7 26							86 3.5 23		73 -2.2 18							

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																													
TDD 250088 99158107 TDD 250088		TDD 160251	112 18	86 50	96 31							111 -0.54 18	100 -0.07 20		86 3.9 50	96 -2.6 31		85 7.5 8				88 4.5 17		78 0.9 24					
TDD 250091 99158149 TDD 250091		TDD 220107	100 25	89 52	106 27							101 0.21 28	96 0.11 14		89 5.8 52	106 0.4 27		88 9.9 14				85 2.5 13	97 -5.4 25		78 1.3 20				
TDD 250093 99158164 TDD 250093		TDD 220087	101 25	89 52	106 27							102 0.15 28	96 0.09 14		89 5.9 52	106 0.2 27		89 10.3 14				85 2.3 13	97 -5.4 25		80 2.4 21				
TDD 250094 99158172 TDD 250094		TDD 220081	105 21	84 25	105 16							106 -0.17 24	95 0.14 10		84 2.7 25	105 -0.1 16		81 4.4 12				90 0.5 23		73 -2.2 18					
TDD 250095 99158180 TDD 250095		TDD 220170	105 23	84 51	104 26							106 -0.20 25	93 0.22 14		84 2.8 51	104 -0.2 26		82 5.0 12				95 -3.7 23		73 -2.2 18					
TDD 250096 99158198 TDD 250096		TDD 220006	105 22	86 50	105 25							106 -0.13 25	94 0.17 12		86 3.8 50	105 -0.1 25		85 7.0 12				92 -0.9 23		72 -2.3 17					
TDD 250099 99158222 TDD 250099		TDD 160226	108 18	82 48	98 28							109 -0.42 18	93 0.23 20		82 1.8 48	98 -2.0 28		81 4.0 6						77 0.6 24					
TDD 250101 99158248 TDD 250101		TDD 220049	94 25	97 52	105 28	102 11	84 21	85 27			83 5	96 0.65 27	95 0.16 16	96 2	97 10.1 52	105 0.1 28	101 44 30	95 15.4 14	89 32 7		94 7.7 9	94 -2.7 25	89 -1.9 13	83 4.5 25	96 -1 8	90 4 8	80 -1.16 5	87 -0.68 5	84 -0.62 5
TDD 250102 99158255 TDD 250102		TDD 230060	96 29	101 53	100 29	104 14	95 20	96 28			88 8	98 0.47 31	94 0.20 22	95 1	101 12.6 53	100 -1.5 29	101 45 32	99 18.4 22	95 53 17		101 11.8 18	105 -11.4 26	104 -4.9 9	83 4.5 24	98 0 19	95 8 18	86 -0.52 9	85 -0.76 8	89 -0.34 8
TDD 250103 99158263 TDD 250103		TDD 220154	99 25	98 52	105 29	106 6	91 20	96 26				99 0.46 28	100 -0.05 16	94 0	98 10.9 52	105 0.1 29	104 51 29	96 15.6 18	90 38 5		94 7.8 18	103 -9.6 26	99 -3.8 9	82 3.9 25	96 -1 5	93 7 5			
TDD 250104 99158271 TDD 250104		TDD 220145	103 23	87 51	106 26				78 16			103 0.09 25	97 0.05 14		87 4.7 51	106 0.3 26		85 7.3 12				92 -1.2 23	88 -1.6 6	73 -1.9 20					
TDD 250105 99158289 TDD 250105		TDD 160439	114 18	77 48	101 28							113 -0.75 18	96 0.09 20		77 -1.1 48	101 -1.1 28		76 0.5 6				91 -0.5 11		79 1.9 24					

Breeding Values and Accuracies: Cows

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

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	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
TDD 250108				104	95	104	110	91	98				105	96	91	95	104	100	93	88	95	87	98	100	84	97	89	79		
99158313		TDD 220178		26	51	27	11	18	26				-0.07	0.11	-3	9.5	-0.4	43	13.3	28	-34	3.7	-5.6	-4.2	4.8	0	3	-1.25		
TDD 250108													28	18	11	51	27	30	20	16	5	19	25	7	23	19	18	5		
TDD 250109				101	87	107							103	94		87	107		85				93		73					
99151821		TDD 220141		22	51	26							0.08	0.19		4.9	0.6		7.4				-1.8		-2.1					
TDD 250109													25	12		51	26		12				23		18					
TDD 250117				105	87	104							105	98		87	104							71						
99151904		TDD 220042		22	47	24							-0.11	0.04		4.8	-0.4							-3.3						
TDD 250117													25	12		47	24							16						
TDD 250121				100	89	108							102	95		89	108		87				90		71					
99151946		TDD 220014		21	50	24							0.21	0.15		5.7	0.8		8.7				0.5		-3.0					
TDD 250121													24	10		50	24		12				22		17					
TDD 250131				101	88	110							103	93		88	110		86				92		79					
99154700		TDD 160323		18	48	29							0.08	0.21		5.2	1.3		8.3				-1.3		1.8					
TDD 250131													18	20		48	29		6				12		25					
TDD 250132				105	83	109							106	93		83	109							80						
99154734		TDD 190015		13	48	28							-0.17	0.22		2.5	1.2							2.4						
TDD 250132													13	15		48	28							21						
TDD 250133				99	93	105							101	95		93	105							78						
99154742		TDD 150222		18	50	31							0.29	0.13		8.2	-0.1							0.9						
TDD 250133													18	20		50	31							24						
TDD 250135				104	90	101							106	94		90	101		89				80		81					
99154825		TDD 160308		18	50	31							-0.13	0.18		6.4	-1.2		10.8				-0.5		2.8					
TDD 250135													18	20		50	31		8				17		24					
TDD 250143				109	83	107							108	98		83	107		81				89		80					
99154775		TDD 160353		18	50	31							-0.34	0.01		2.2	0.5		4.6				1.0		2.3					
TDD 250143													18	20		50	31		8				11		24					
TDD 250149				96	94	110							97	95		94	110		90				83		70					
99154858		TDD 220078		21	50	24							0.56	0.13		8.4	1.4		11.6				5.4		-4.0					
TDD 250149													24	10		50	24		12				23		18					
TDD 250150				108	71	134							109	94		71	134		72					78						
99154866		TDD 160430		13	48	28							-0.39	0.18		-4.4	8.1		-2.8					1.1						
TDD 250150													13	15		48	28		6					24						
TDD 250152				96	99	106							97	98		99	106		99				92	92	80					
99154411		TDD 220102		25	52	27							0.60	0.02		11.8	0.2		18.1				6.7	-1.5	2.6					
TDD 250152													28	14		52	27		14				13	25	22					

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																													
TDD 250155 99154429 TDD 250155		TDD 160362	109 22	80 49	106 31							109 -0.45 21	94 0.18 24		80 0.4 49	106 0.2 31							77 0.8 24						
TDD 250157 99154452 TDD 250157		TDD 170004	108 22	81 50	102 34							108 -0.33 21	96 0.11 24		81 1.3 50	102 -1.0 34		79 3.0 7				82 0.9 17		80 2.4 24					
TDD 250158 99154445 TDD 250158		TDD 160421	111 18	78 48	104 28							111 -0.59 18	96 0.11 20		78 -0.6 48	104 -0.2 28		77 1.2 6				88 2.0 11		78 1.3 24					
TDD 250162 99154494 TDD 250162		TDD 160431	102 18	88 50	103 34							103 0.09 18	94 0.16 20		88 5.2 50	103 -0.6 34		86 8.2 6					77 0.8 25						
TDD 250163 99154502 TDD 250163		TDD 220166	94 26	99 52	104 28	106 9	88 19	92 26				95 0.75 28	98 0.03 17	94 0	99 11.8	104 -0.2	104 52	97 16.7	89 33		93 7.3 19	94 -3.1 25	99 -3.9 8	82 3.8 23	100 2	94 8			
TDD 250166 99154536 TDD 250166		TDD 220158	95 27	105 52	108 28	95 11	86 18	91 26				97 0.59 29	96 0.10 19	102 10	105 15.0	108 0.8	109 63	103 21.2	99 68		97 9.3 19	88 1.8 25	100 -4.1 7	81 2.9 23	107 6	104 18			
TDD 250167 99154544 TDD 250167		TDD 160354	108 18	80 49	105 31							109 -0.41 18	93 0.21 20		80 0.7 49	105 0.0 31		79 2.8 8					79 1.8 24						
TDD 250168 99154551 TDD 250168		TDD 160317	105 18	81 48	108 28							107 -0.29 18	91 0.29 20		81 1.0 48	108 0.7 28		80 3.2 6					79 1.6 24						
TDD 250170 99154577 TDD 250170		TDD 160314	109 18	81 48	100 27							110 -0.46 18	93 0.21 20		81 1.1 48	100 -1.4 27		79 3.2 6					76 -0.2 25						
TDD 250175 99154593 TDD 250175		TDD 220011	98 26	100 52	101 30	104 6	92 20	94 26				97 0.55 29	102 -0.15 17	95 1	100 12.1	101 -1.1	102 46	98 17.5	94 52		94 7.5 18	101 -8.1 25	99 -3.9 9	84 4.8 25	96 -1	95 9			
TDD 250179 99154668 TDD 250179		TDD 160326	104 18	88 48	104 27							105 -0.06 18	95 0.14 20		88 5.0 48	104 -0.2 27		86 8.0 6					76 -0.3 25						
TDD 250181 99154684 TDD 250181		TDD 160416	110 22	86 50	99 34							107 -0.27 21	103 -0.19 24		86 3.8 50	99 -1.8 34		84 6.4 8					80 2.3 25						

Breeding Values and Accuracies: Cows

Green: >120 High
White: 80-120 Average
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Inbreeding in red is high

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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																															
TDD 250182		TDD 160370	107 18	81 50	107 34							108 -0.33 18	93 0.22 20		81 1.1 50	107 0.7 34			80 3.3 6				83 6.2 12		76 0.1 25						
TDD 250185		BOS 199911 99950362 25 0185	104 44	95 61	104 45	106 17	104 29	105 37			84 12	101 0.22 47	105 -0.25 35	94 0 17	95 9.4 61	104 -0.3 45	99 40 41		93 13.3 34	88 28 17	86 -23 6		89 4.8 19	110 -15.1 29	104 -4.8 17	99 14.5 40	94 -2 19	90 4 18	87 -0.46 12	82 -0.96 11	75 -1.12 10
TDD 250186		BOS 199911 99950347 25 0186	106 44	101 61	98 45	104 17	105 28	108 37			87 12	103 0.08 47	107 -0.33 35	95 1 17	101 12.8 61	98 -1.9 45	101 43 41		99 17.9 34	92 42 17	88 -26 6		90 5.3 19	109 -14.4 27	106 -5.3 17	100 14.7 40	91 -4 19	91 5 18	91 0.00 12	86 -0.72 11	83 -0.67 10
TDD 250187		ROCK170197 99948739 25 0187	96 31	107 58	90 41	93 5	101 22	93 31				98 0.49 33	95 0.14 25	106 14 5	107 16.2 58	90 -4.4 41	94 29 35		108 25.0 22	90 37 6			89 4.8 6	108 -13.8 21	98 -3.6 6	100 14.5 38	100 1 6	95 9 6			
TDD 250190		BOS 199911 99950370 25 0190	101 44	100 61	101 44	101 17	103 28	101 37			89 12	99 0.44 47	105 -0.26 35	97 4 17	100 12.0 61	101 -1.1 44	100 43 41		97 16.5 34	93 45 17	91 -29 6		93 7.1 19	105 -11.0 27	104 -4.8 17	100 14.8 40	99 1 19	95 9 18	91 -0.03 12	83 -0.91 11	77 -1.01 10
TDD 250194		ROCK170197 99948754 25 0194	99 31	102 57	90 39	96 5	101 21	92 30				101 0.27 33	93 0.21 25	103 10 5	102 13.1 57	90 -4.1 39	91 21 34		103 21.3 20	86 22 6			85 2.7 6	110 -15.2 21	96 -3.3 6	99 14.4 37	95 -2 6	90 4 6			
TDD 250195		ROCK170197 99948762 25 0195	103 28	102 57	86 39	96 5	100 21	91 29				103 0.09 30	99 -0.01 22	103 11 5	102 13.3 57	86 -5.3 39	88 13 34		103 21.3 20	86 23 6			85 2.8 6	110 -15.0 21	96 -3.3 6	98 13.6 37	95 -1 6	90 4 6			
TDD 250196		ROCK170197 99948770 25 0196	101 31	104 58	86 41	95 5	101 22	92 31				101 0.24 33	98 0.03 25	104 12 5	104 14.5 58	86 -5.3 41	90 18 35		105 22.9 22	87 26 6			86 3.2 6	109 -14.5 21	97 -3.4 6	99 14.5 38	96 -1 6	91 5 6			
TDD 250199		ROCK170197 99948804 25 0199	96 31	106 58	87 41	94 5	101 22	91 31				99 0.44 33	93 0.21 26	105 13 5	106 15.4 58	87 -5.1 41	92 22 35		106 24.0 22	89 31 6			87 3.9 6	109 -14.3 21	97 -3.5 6	99 14.5 38	98 0 6	93 7 6			
TDD 250200		ROCK170197 99948812 25 0200	98 31	105 58	92 41	93 5	101 22	94 31				99 0.39 33	96 0.10 25	105 13 5	105 14.9 58	92 -3.6 41	95 30 35		106 23.4 22	89 33 6			88 4.3 6	109 -14.2 21	97 -3.5 6	100 14.5 38	98 0 6	94 8 6			
TDD 250204		ROCK180040 99948853 25 0204	110 32	85 42	88 40	119 12	93 27	90 29		70 6		113 -0.71 34	89 0.39 24	84 -11 12	85 3.7 42	88 -4.9 40	78 -11 31		87 8.6 27	79 -3 11			100 11.3 30	100 -7.8 28	89 -1.9 15	97 13.1 37	87 -6 11	79 -7 11	74 -1.75 6	89 -0.55 6	73 -1.25 6
TDD 250206		ROCK180040 99959900 25 0206	105 35	91 42	106 41	111 12	98 27	102 30		79 6		107 -0.25 37	92 0.25 27	90 -4 12	91 7.1 42	106 0.3 41	98 38 32		92 13.2 28	88 27 11			107 15.3 30	103 -10.1 28	94 -2.9 15	99 14.4 38	96 -1 11	89 2 11	81 -0.99 6	90 -0.45 6	76 -1.07 6

Breeding Values and Accuracies: Cows

Green: >120 High

White: 80-120 Average

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Animal		Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc		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
TDD 250208	ROCK180040	104	90	104	115	96	99			78	106	90	87	90	104	96	91	86		105	105	95	93	92	87	78	95	87
99948879	TDD 220147	36	45	34	12	28	29			6	-0.17	0.33	-8	6.2	-0.4	33	12.0	20		14.1	-11.7	-3.1	10.5	-3	1	-1.34	-0.18	-0.44
25 0208											40	22	12	45	34	30	30	11		30	34	15	36	11	11	6	6	6
TDD 250210	ROCK180040	108	90	101	113	93	96			77	109	93	89	90	101	92	91	86		106	97	91	97	94	87	80	90	75
99948895	TDD 160246	36	43	43	12	27	30			6	-0.43	0.22	-5	6.1	-1.1	24	11.8	21		14.5	-5.4	-2.3	13.2	-2	1	-1.15	-0.47	-1.11
25 0210											38	30	12	43	43	33	28	11		30	28	15	38	11	11	6	6	6
TDD 250211	ROCK180040	105	91	105	111	97	99			80	107	91	91	91	105	96	92	88		108	100	93	101	96	89	82	90	76
99948903	TDD 190073	36	44	43	12	27	31			6	-0.25	0.31	-3	6.7	0.0	33	12.7	29		15.5	-7.4	-2.6	15.5	-1	3	-0.95	-0.45	-1.06
25 0211											38	30	12	44	43	33	28	11		30	28	15	38	11	11	6	6	6
TDD 250214	ROCK180040	105	91	98	102	100	93			84	106	94	96	91	98	88	92	91		106	108	95	99	90	91	87	95	84
99948945	TDD 160235	36	44	43	12	26	30			6	-0.17	0.18	3	6.8	-2.1	13	13.1	40		14.4	-14.0	-3.1	14.4	-4	5	-0.42	-0.19	-0.61
25 0214											38	30	12	44	43	33	28	11		34	25	15	38	11	11	6	6	6
TDD 250216	ROCK180040	106	88	96	115	100	97			75	109	87	87	88	96	87	89	84		104	110	94	100	92	84	78	90	74
99948960	TDD 160145	34	40	37	12	27	28			6	-0.41	0.46	-7	5.1	-2.5	11	10.5	13		13.5	-15.0	-2.9	14.8	-3	-2	-1.34	-0.50	-1.16
25 0216											36	27	12	40	37	30	28	11		30	28	15	38	11	11	6	6	6
TDD 250219	ROCK190158	92	97	109	93	97	91				96	89	104	97	109	101	97	96		89	99	96	101	106	99			
99948986	TDD 160260	21	36	35	8	23	23				0.65	0.39	12	10.5	1.2	45	16.8	56		5.0	-6.3	-3.2	15.4	5	12			
25 0219											21	19	8	36	35	26	22	9		19	22	14	34	9	9			
TDD 250220	ROCK190158	92	96	108	92	97	89				96	88	105	96	108	99	96	97		90	99	96	101	107	100			
99948994	TDD 150199	27	38	39	8	23	26				0.63	0.43	13	10.0	0.9	39	16.2	60		5.6	-6.4	-3.2	15.4	6	13			
25 0220											27	26	8	38	39	28	21	9		19	22	14	34	9	9			
TDD 250221	ROCK190158	91	97	111	95	92	89				95	89	102	97	111	104	97	95		89	92	95	95	104	99			
99959819	TDD 220067	27	41	33	8	26	26				0.76	0.37	10	10.6	1.7	51	16.7	55		4.7	-1.5	-3.2	11.9	4	12			
25 0221											30	17	8	41	33	27	21	9		19	32	14	31	9	9			
TDD 250223	ROCK190158	91	96	105	94	97	88				97	86	104	96	105	97	96	94		88	99	95	101	105	97			
99949000	TDD 160269	25	36	35	8	23	24				0.63	0.52	11	9.9	0.0	35	15.9	52		4.5	-6.9	-3.1	15.6	4	11			
25 0223											25	23	8	36	35	26	21	9		19	22	14	34	9	9			
TDD 250224	ROCK190158	86	108	103	91	114	105			105	91	89	108	108	103	106	108	110		104	118	110	108	107	107	108	88	92
99949018	TDD 230096	33	45	37	16	28	30			8	1.11	0.38	16	16.7	-0.5	56	25.5	108		13.1	-21.6	-6.0	20.0	5	20	1.67	-0.62	-0.16
25 0224											35	24	16	45	37	33	31	19		26	34	16	34	21	20	9	8	8
TDD 250226	ROCK190158	90	100	106	95	107	99				94	91	102	100	106	103	102	97		88	109	102	106	99	96			
99959918	TDD 230023	30	43	34	8	26	27				0.86	0.31	10	12.3	0.4	49	20.3	61		4.3	-14.2	-4.5	18.7	1	9			
25 0226											33	18	8	43	34	28	26	9		23	33	14	32	9	9			
TDD 250228	ROCK190158	90	97	113	92	100	93				95	87	106	97	113	103	97	97		90	99	97	104	107	100			
99949042	TDD 190072	25	38	39	8	24	25				0.77	0.46	13	10.2	2.4	50	16.5	61		5.7	-6.7	-3.4	17.6	6	14			
25 0228											25	23	8	38	39	28	23	9		19	25	14	33	9	9			

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																															
TDD 250229		ROCK190158		95	97	106	95	102	95				97	96	103	97	106	99		98	99		93	103	103	101	105	100			
99949059		TDD 160371		25	36	35	8	23	24				0.58	0.11	11	10.5	0.2	39		17.6	67		7.3	-9.7	-4.6	15.5	5	13			
25 0229													25	23	8	36	35	26		21	9		19	22	14	34	9	9			
TDD 250230		ROCK190158		94	103	104	91	103	97				97	94	107	103	104	102		104	104		93	104	101	104	107	105			
99949067		TDD 160277		25	37	39	8	23	25				0.62	0.20	15	14.1	-0.3	46		22.4	88		7.2	-10.3	-4.3	17.2	5	18			
25 0230													25	23	8	37	39	28		23	9		19	22	14	34	9	9			
TDD 250233		ROCK190158		97	99	106	96	99	96				101	89	102	99	106	101		98	97		88	100	96	102	102	96			
99949075		TDD 160256		27	39	42	8	23	26				0.26	0.36	9	11.2	0.3	44		17.6	60		4.1	-7.2	-3.3	16.2	3	10			
25 0233													27	26	8	39	42	30		24	9		25	22	14	34	9	9			
TDD 250234		ROCK190158		87	98	114	91	97	91				93	85	107	98	114	105		98	98		92	98	96	101	109	102			
99949083		TDD 160160		25	36	35	8	23	24				0.90	0.55	15	11.1	2.6	54		17.7	66		6.4	-5.7	-3.3	15.4	7	15			
25 0234													25	23	8	36	35	26		21	9		19	22	14	34	9	9			
TDD 250236		ROCK190158		94	98	109	95	97	93				97	91	103	98	109	102		97	96		89	98	98	99	105	100			
99949109		TDD 230061		27	41	34	8	26	26				0.59	0.28	11	10.9	1.0	46		16.8	58		5.0	-6.1	-3.6	14.0	4	13			
25 0236													30	17	8	41	34	28		25	9		19	32	14	31	9	9			
TDD 250237	2	ROCK190158		91	100	110	89	105	97				94	93	109	100	110	102		100	98		91	103	100	109	105	102			
99949117		TDD 230059		31	43	35	15	28	29				0.81	0.22	18	12.3	1.3	48		18.9	66		5.8	-10.1	-4.0	20.3	5	15			
25 0237													33	22	15	43	35	31		30	11		20	33	16	34	11	11			
TDD 250240		ROCK190158		93	97	111	94	92	88				96	90	104	97	111	102		97	95		89	92	94	96	105	98			
99949141		TDD 160344		25	38	39	8	24	25				0.64	0.35	12	10.2	1.7	47		16.5	53		4.7	-1.3	-2.9	12.2	4	11			
25 0240													25	23	8	38	39	28		21	9		19	25	14	34	9	9			
TDD 250243		ROCK190158		94	96	108	94	97	91				98	91	104	96	108	99		96	95		89	99	96	101	105	98			
99949174		TDD 160104		21	36	35	8	23	23				0.53	0.31	12	9.7	0.8	39		15.8	54		4.8	-6.5	-3.2	15.4	5	12			
25 0243													21	19	8	36	35	26		21	9		19	22	14	34	9	9			
TDD 250244		ROCK190158		92	96	106	95	98	89				97	86	102	96	106	98		96	93		87	99	95	102	103	95			
99949182		TDD 160261		25	38	39	8	23	25				0.60	0.49	10	9.7	0.2	36		15.7	45		3.6	-6.9	-3.1	15.8	3	9			
25 0244													25	23	8	38	39	28		22	9		19	22	14	34	9	9			
TDD 250246		BOS 199911		97	109	98	104	111	114		101		93	112	95	109	98	109		104	105	103	96	109	112	107	101	103	100	98	93
99949208		TDD 230065		49	54	39	21	31	37		14		0.89	-0.54	1	17.4	-1.8	64		22.2	91	-42	8.6	-14.7	-6.4	18.9	2	16	0.89	-0.03	-0.13
25 0246													53	35	21	54	39	38		38	21	11	23	37	18	39	23	23	14	13	12
TDD 250247		BOS 199911		100	100	102	99	102	100		91		99	104	99	100	102	101		97	94	93	95	105	103	98	101	98	93	83	78
99949216		TDD 160116		40	44	32	17	27	30		12		0.46	-0.22	6	12.0	-0.8	44		16.5	52	-32	8.0	-11.3	-4.7	13.8	2	11	0.13	-0.89	-0.97
25 0247													43	28	17	44	32	31		32	17	6	19	27	17	38	19	18	12	11	10
TDD 250253		BOS 199911		96	107	94	97	113	108		93		95	105	101	107	94	101		105	96	90	92	121	109	104	97	98	97	84	88
99949265		TDD 230089		47	52	37	17	30	35		12		0.77	-0.25	8	16.4	-3.0	45		23.2	56	-28	6.4	-24.2	-5.9	17.3	0	11	0.52	-0.84	-0.36
25 0253													51	32	17	52	37	35		36	17	7	19	36	17	38	19	19	12	11	10

Breeding Values and Accuracies: Cows

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Inbreeding in red is high

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Animal		Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass				
Index EBV Acc																													
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	
TDD 250254	BOS 199911 99949273 25 0254	100 47	105 52	97 37	101 17	110 30	109 35			92 12	97 0.58 51	108 -0.39 32	97 4 17	105 14.8 52	97 -2.2 37	102 47 35	103 21.2 36	96 59 17	90 -28 6	94 7.6 23	113 -17.6 37	110 -6.0 17	103 16.9 37	94 -2 19	96 9 18	97 0.52 12	87 -0.68 11	90 -0.29 10	
TDD 250256	BOS 199911 99949299 25 0256	98 44	102 48	104 41	99 17	103 28	103 34			90 12	97 0.58 47	104 -0.20 35	98 5 17	102 13.3 48	104 -0.2 41	105 53 35	99 18.0 34	94 52 17	93 -32 6	95 8.0 19	106 -12.4 29	104 -4.9 17	99 14.4 39	101 2 19	98 11 18	93 0.12 12	83 -0.89 11	78 -0.97 10	
TDD 250257	BOS 199911 99949307 25 0257	101 46	101 49	107 44	98 17	104 28	105 35			92 12	98 0.50 48	107 -0.33 37	99 6 17	101 12.4 49	107 0.6 44	105 54 37	97 17.1 32	95 55 17	95 -33 6	95 8.5 19	107 -12.9 29	105 -5.1 17	100 14.5 39	102 3 19	99 12 18	94 0.23 12	83 -0.87 11	78 -0.95 10	
TDD 250258	BOS 199911 99949315 25 0258	104 44	103 46	97 38	97 17	108 27	105 32			95 12	102 0.18 47	105 -0.24 35	101 8 17	103 13.9 46	97 -2.4 38	98 38 34	100 19.0 32	100 73 17	97 -35 6	103 12.9 25	111 -16.2 27	108 -5.6 17	101 15.6 38	102 2 19	99 13 18	99 0.71 12	88 -0.62 11	85 -0.55 10	
TDD 250261	BOS 199911 99949349 25 0261	103 46	100 49	104 44	99 17	102 28	103 35			90 12	100 0.36 48	108 -0.39 37	98 5 17	100 11.9 49	104 -0.4 44	102 46 37	97 16.3 32	94 51 17	93 -32 6	94 7.9 19	105 -11.1 27	104 -4.8 17	99 14.2 39	101 2 19	97 11 18	93 0.12 12	83 -0.89 11	78 -0.98 10	
TDD 250265	BOS 199911 99949380 25 0265	100 44	100 48	106 41	99 17	102 27	103 33			90 12	98 0.51 47	105 -0.27 35	99 5 17	100 12.4 48	106 0.2 41	104 52 35	97 16.9 32	94 52 17	93 -32 6	95 8.0 19	104 -10.8 27	104 -4.8 17	98 13.8 38	101 2 19	98 11 18	93 0.13 12	83 -0.89 11	78 -0.97 10	
TDD 250267	BOS 199911 99949406 25 0267	102 46	98 49	97 44	101 17	102 28	99 35			89 12	100 0.31 48	104 -0.23 37	97 4 17	98 11.2 49	97 -2.1 44	96 32 37	95 15.4 32	93 45 17	91 -29 6	93 7.1 19	106 -12.2 29	103 -4.6 17	99 14.1 39	99 1 19	95 9 18	91 -0.04 12	83 -0.91 11	77 -1.01 10	
TDD 250270	BOS 199911 99949430 25 0270	100 46	108 49	102 44	95 17	103 28	105 35			101 12	95 0.73 48	113 -0.58 37	103 10 17	108 16.5 49	102 -0.8 44	107 58 37	104 22.0 32	105 92 17	101 -40 6	104 13.1 25	103 -9.9 27	105 -5.0 17	100 15.0 39	109 7 19	107 20 18	105 1.34 12	88 -0.61 11	86 -0.51 10	
TDD 250273	BOS 199911 99949463 25 0273	102 42	98 49	101 44	99 17	104 28	101 34			91 12	100 0.36 45	105 -0.27 32	99 6 17	98 11.1 49	101 -1.0 44	98 38 37	95 15.4 32	95 53 17	94 -32 6	95 8.2 19	108 -13.7 29	104 -4.9 17	100 14.5 39	101 2 19	98 11 18	93 0.16 12	83 -0.88 11	78 -0.97 10	
TDD 250275	BOS 199911 99949489 25 0275	105 46	100 49	93 44	107 17	107 28	106 35			88 12	101 0.23 48	110 -0.45 37	94 0 17	100 12.1 49	93 -3.2 44	95 31 37	98 17.7 34	90 37 17	87 -25 6	83 1.2 25	113 -17.6 27	108 -5.6 17	100 14.5 39	92 -3 19	92 5 18	93 0.16 12	81 -0.99 11	85 -0.53 10	
TDD 250279	ROCK170197 99947558 25 0279	98 31	106 43	99 38	92 5	103 22	98 27				98 0.47 33	98 0.03 25	107 15 5	106 15.4 43	99 -1.8 38	100 43 29	107 24.2 22	91 39 6		89 5.0 6	110 -15.3 24	98 -3.7 6	100 15.1 36	100 2 6	96 9 6				
TDD 250280	ROCK170197 99947566 25 0280	96 31	106 43	96 38	92 5	103 22	96 27				98 0.51 33	94 0.17 26	106 14 5	106 15.3 43	96 -2.5 38	98 38 29	107 24.1 22	90 37 6		89 4.7 6	111 -16.2 24	98 -3.7 6	100 15.0 36	99 1 6	95 9 6				

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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			31	43	38	5	22						0.37 33	0.18 26	12 5	14.3 43	-3.8 38	27 29	22.7 22	28 6		3.6 6	-20.3 24	-3.8 6	16.5 35	0 6	6 6		
TDD 250281 99947574 25 0281		ROCK170197 TDD 190093	98 31	104 43	92 38	94 5	106 22	97 27				100 0.37 33	94 0.18 26	104 12 5	104 14.3 43	92 -3.8 38	93 27 29	105 22.7 22	88 28 6		87 3.6 6	116 -20.3 24	99 -3.8 6	103 16.5 35	97 0 6	92 6 6			
TDD 250282 99947582 25 0282		ROCK170197 TDD 160254	99 31	103 43	86 38	96 5	100 21	90 26				101 0.26 33	93 0.21 25	103 10 5	103 14.0 43	86 -5.3 38	89 16 29	104 22.2 22	86 21 6		85 2.6 6	110 -15.6 21	96 -3.2 6	98 13.3 36	94 -2 6	90 4 6			
TDD 250285 99947616 25 0285		ROCK170197 TDD 160183	101 28	102 43	88 38	96 5	100 21	91 26				102 0.18 30	97 0.08 21	103 10 5	102 13.4 43	88 -4.7 38	90 18 29	103 21.5 20	86 21 6		85 2.6 6	110 -15.2 21	96 -3.3 6	97 12.6 36	94 -2 6	90 4 6			
TDD 250286 99947624 25 0286		ROCK170197 TDD 190007	96 31	105 41	97 34	91 5	102 20	95 25				98 0.49 33	95 0.14 25	108 16 5	105 14.7 41	97 -2.1 34	98 36 27	106 23.4 20	92 44 6		90 5.7 6	108 -14.0 21	97 -3.5 6	102 16.2 34	102 2 6	97 11 6			
TDD 250287 99947632 25 0287		ROCK170197 TDD 160109	97 28	103 43	94 38	93 5	101 21	92 26				99 0.41 30	94 0.20 21	106 14 5	103 13.8 43	94 -3.1 38	94 28 29	104 22.2 22	90 36 6		88 4.6 6	109 -14.5 21	97 -3.4 6	99 14.3 36	99 1 6	95 8 6			
TDD 250290 99947665 25 0290		ROCK170197 TDD 230048	93 33	106 46	94 31	94 5	99 23	92 27				94 0.82 37	97 0.06 20	104 12 5	106 15.7 46	94 -3.2 31	98 37 27	106 24.0 24	90 37 6		88 4.4 6	105 -11.3 31	97 -3.6 6	98 13.4 32	98 0 6	95 9 6			
TDD 250291 99947673 25 0291		ROCK170197 TDD 190008	96 31	104 44	97 41	91 5	103 22	95 27				98 0.50 33	94 0.19 25	107 15 5	104 14.5 44	97 -2.3 41	97 35 30	105 23.0 22	91 41 6		90 5.3 6	111 -16.3 24	101 -4.3 7	98 13.4 35	101 2 6	96 10 6			
TDD 250295 99947715 25 0295		ROCK170197 TDD 160339	102 31	103 44	87 41	95 5	101 22	93 27				102 0.13 33	98 0.01 25	103 11 5	103 13.8 44	87 -5.1 41	89 17 30	104 22.0 22	87 23 6		86 2.9 6	110 -15.2 24	96 -3.2 6	101 15.1 36	95 -1 6	91 4 6			
TDD 260001 6020250913 260001		BOS 211205 TDD 230084	99 34	102 43	98 33	93 18	110 29	102 30		92 14	97 0.56 36	106 -0.30 26	106 14 18	102 13.5 43	98 -1.9 33	97 35 31	103 21.2 34	91 40 19	94 -32 9		93 7.4 20	105 -11.5 36	111 -6.3 20	108 19.5 31	91 -4 20	98 11 20	93 0.16 14	96 -0.13 13	87 -0.44 13
TDD 260004 6020253719 TDD 260004		ROCK190079 TDD 170102	104 34	94 46	100 43	104 24	92 32	91 33		81 14	102 0.14 34	103 -0.17 34	95 1 24	94 8.4 46	100 -1.5 43	93 26 38	92 12.8 34	88 30 19	91 -29 7		92 6.3 22	98 -6.0 34	81 -0.2 23	104 17.2 40	92 -3 20	86 0 19	85 -0.59 14	76 -1.30 13	66 -1.61 12
TDD 260005 6020250921 260005		BOS 211205 TDD 230178	102 34	101 43	101 33	93 18	111 29	104 30		91 14	99 0.39 36	107 -0.35 26	105 13 18	101 12.4 43	101 -1.2 33	97 36 31	101 19.9 34	91 38 19	93 -32 9		93 7.1 20	110 -15.1 35	112 -6.5 20	104 17.5 31	91 -4 20	97 11 20	92 0.10 14	96 -0.13 13	87 -0.45 13
TDD 260006 6020250939 260006		BOS 211205 TDD 220003	101 34	105 43	98 34	91 18	103 29	99 30		93 14	99 0.43 36	106 -0.29 27	107 15 18	105 15.0 43	98 -1.9 34	99 40 32	106 23.9 34	93 46 19	96 -34 9		95 8.1 20	94 -2.8 36	108 -5.7 20	104 17.1 32	93 -3 20	100 13 20	95 0.31 14	96 -0.11 13	88 -0.40 13

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		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
TDD 260007	BOS 211205 6020250947 260007	95 34	105 43	100 33	90 18	111 29	103 30			95 14	93 0.90 36	106 -0.28 26	108 17 18	105 15.2 43	100 -1.4 33	100 43 31	105 23.1 34	94 51 19	97 -36 9	96 8.8 20	108 -14.0 35	114 -6.8 20	104 17.6 31	95 -2 20	101 15 20	96 0.45 14	97 -0.09 13	88 -0.36 13
TDD 260008	BOS 211205 6020250954 260008	100 34	106 41	90 42	91 18	110 29	100 31			93 14	99 0.45 34	104 -0.22 33	108 16 18	106 15.6 41	90 -4.3 42	93 26 34	107 24.3 32	93 46 19	90 -28 9	95 8.4 20	106 -12.4 31	112 -6.4 20	106 18.4 35	91 -4 20	98 11 20	96 0.47 14	96 -0.15 13	83 -0.66 13
TDD 260014	BOS 211205 6020250962 260014	103 32	100 41	100 42	89 18	109 27	100 30			94 14	101 0.25 32	105 -0.26 31	110 18 18	100 12.2 41	100 -1.3 42	95 29 34	101 20.0 30	94 49 19	96 -35 9	96 8.9 20	103 -10.0 28	110 -6.0 20	109 20.2 34	96 -1 20	100 14 20	97 0.55 14	91 -0.39 13	76 -1.06 13
TDD 260015	BOS 211205 6020250970 260015	100 39	110 47	89 38	90 23	121 31	110 33			102 16	98 0.46 41	105 -0.25 32	110 18 23	110 17.9 47	89 -4.6 38	95 31 36	111 27.9 38	104 86 25	101 -40 10	107 14.9 27	114 -18.4 38	119 -7.9 22	115 24.3 34	92 -3 28	103 17 27	108 1.62 17	92 -0.35 15	88 -0.37 15
TDD 260017	BOS 211205 6020250988 260017	96 32	112 39	93 39	84 18	114 27	104 29			103 14	97 0.57 32	97 0.06 31	117 26 18	112 19.0 39	93 -3.3 39	98 38 32	113 28.8 29	102 81 19	100 -40 9	105 14.1 20	109 -14.6 28	115 -7.1 20	110 20.9 34	98 0 20	106 19 20	108 1.60 14	96 -0.12 13	89 -0.30 13
TDD 260021	BOS 211205 6020250996 260021	99 34	103 44	105 38	91 18	112 30	108 31			93 14	97 0.56 36	105 -0.24 26	107 15 18	103 14.1 44	105 0.1 38	103 50 33	104 22.5 34	92 44 19	95 -34 9	94 7.9 20	112 -17.1 37	114 -6.9 20	103 16.8 32	93 -3 20	99 13 20	94 0.27 14	96 -0.11 13	88 -0.41 13
TDD 260022	BOS 211205 6020251598 260022	101 32	103 39	99 39	90 18	110 27	102 29			93 14	100 0.37 32	103 -0.17 31	109 18 18	103 13.6 39	99 -1.7 39	96 33 32	103 21.7 30	93 47 19	96 -35 9	96 8.6 20	103 -10.1 28	109 -6.0 20	111 21.7 33	95 -1 20	100 13 20	96 0.51 14	91 -0.40 13	76 -1.07 13
TDD 260024	BOS 211205 6020251606 260024	98 32	103 39	102 39	89 18	112 28	104 29			93 14	98 0.49 32	101 -0.08 31	109 18 18	103 13.6 39	102 -0.9 39	99 39 32	104 21.8 32	93 47 19	96 -35 9	96 8.6 20	108 -13.4 30	111 -6.3 20	110 21.0 34	95 -1 20	100 13 20	96 0.51 14	91 -0.40 13	76 -1.07 13
TDD 260027	ROCK190079 6020245681 260027	96 38	100 51	102 40	101 26	96 35	96 36			91 14	95 0.77 40	106 -0.29 32	97 3 26	100 12.0 51	102 -0.8 40	101 46 39	98 17.2 38	97 62 24	95 -34 7	98 9.9 29	99 -6.6 42	87 -1.5 24	106 18.7 40	96 -1 27	93 7 26	95 0.39 14	86 -0.71 13	85 -0.57 13
TDD 260028	ROCK190079 6020245699 260028	104 40	100 52	100 40	111 27	98 35	105 36			91 15	100 0.31 42	108 -0.38 34	91 -3 27	100 12.3 52	100 -1.5 40	103 48 40	98 17.2 40	99 69 22	101 -40 11	93 7.0 26	100 -7.3 42	88 -1.6 24	109 20.3 40	92 -3 24	91 5 24	93 0.16 16	91 -0.45 14	81 -0.76 14
TDD 260030	ROCK190079 6020245707 260030	100 34	94 46	105 44	100 24	91 32	88 34			86 14	100 0.34 34	99 -0.03 34	98 5 24	94 8.4 46	105 -0.1 44	96 33 38	92 12.9 32	92 45 19	96 -34 7	95 8.3 22	97 -5.3 34	81 -0.3 23	102 16.0 40	97 -1 20	91 5 19	89 -0.21 14	77 -1.25 13	68 -1.51 12
TDD 260031	ROCK190079 6020245715 260031	98 36	94 49	103 38	110 24	86 34	89 34			81 14	97 0.57 38	101 -0.11 30	92 -2 24	94 8.5 49	103 -0.5 38	98 37 37	92 12.9 36	88 27 19	90 -28 7	90 5.6 22	91 -0.1 41	80 0.0 23	99 14.2 38	90 -5 20	85 -1 19	83 -0.84 14	81 -1.01 13	78 -0.95 12

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																														
TDD 260033		ROCK190079 TDD 160409	102 34	94 47	105 46	101 24	92 33	92 34			84 14	101 0.29 34	102 -0.13 34	96 3 24	94 8.7 47	105 -0.1 46	97 36 39	92 13.2 33	91 38 19	94 -32 7	94 7.4 22	101 -8.0 36	82 -0.6 23	101 15.4 40	95 -2 20	89 2 19	88 -0.37 14	76 -1.27 13	67 -1.55 12	
TDD 260035		ROCK190079 TDD 220073	98 36	95 49	109 39	102 24	81 34	86 34			86 14	97 0.55 38	102 -0.14 30	96 3 24	95 9.5 49	109 1.0 39	103 48 37	94 14.1 36	93 47 19	97 -35 7	95 8.3 22	83 5.8 41	79 0.1 23	95 11.9 38	96 -1 20	92 6 19	88 -0.34 14	82 -0.95 13	80 -0.83 12	
TDD 260037		ROCK190079 TDD 230077	100 37	100 51	95 40	98 24	96 35	92 35			88 14	99 0.43 39	103 -0.16 31	100 7 24	100 12.3 51	95 -2.7 40	95 30 38	100 18.9 37	93 48 19	92 -30 7	92 6.5 22	102 -9.1 41	84 -0.8 23	107 19.0 40	92 -3 20	91 4 20	93 0.15 14	77 -1.21 13	79 -0.90 12	
TDD 260047		ROCK190079 TDD 230019	99 36	95 49	105 38	107 24	85 34	89 34			83 14	98 0.50 38	103 -0.16 30	93 0 24	95 9.0 49	105 0.0 38	100 41 37	93 13.6 36	90 35 19	93 -31 7	92 6.7 22	88 1.7 41	80 0.0 23	100 14.6 38	92 -3 20	88 2 19	85 -0.64 14	81 -0.99 13	79 -0.90 12	
TDD 260048		ROCK190079 TDD 160174	99 34	96 46	103 44	102 24	90 32	89 34			87 14	98 0.53 34	102 -0.15 34	97 3 24	96 9.6 46	103 -0.5 44	98 37 38	94 14.2 34	95 53 19	95 -33 7	95 8.1 28	95 -3.8 34	81 -0.2 23	102 15.7 40	93 -3 20	91 4 19	91 -0.07 14	82 -0.97 13	78 -0.94 12	
TDD 260053		ROCK190079 TDD 160407	102 34	93 47	106 46	100 24	90 32	90 34			86 14	101 0.26 34	103 -0.17 34	98 5 24	93 8.3 47	106 0.3 46	97 35 39	92 12.7 32	93 46 19	96 -35 7	95 8.4 22	97 -5.1 34	82 -0.4 23	101 15.7 40	97 0 20	91 5 19	89 -0.19 14	77 -1.25 13	68 -1.51 12	
TDD 260054		ROCK190079 TDD 160428	102 36	94 47	104 46	102 24	87 33	88 35			83 14	101 0.25 36	102 -0.13 36	96 3 24	94 8.4 47	104 -0.3 46	96 33 39	92 12.8 33	90 38 19	94 -32 7	93 7.4 22	93 -2.2 36	80 -0.1 23	99 14.1 40	95 -2 20	88 2 19	87 -0.40 14	76 -1.27 13	67 -1.56 12	
TDD 260055		ROCK190079 TDD 230090	99 40	102 52	98 41	100 27	98 36	96 37			94 16	99 0.46 42	102 -0.12 34	98 5 27	102 13.3 52	98 -2.1 41	99 40 40	101 20.2 40	103 84 25	101 -41 7	106 14.8 29	100 -7.7 43	89 -1.9 25	107 19.2 40	94 -2 27	95 8 27	101 0.92 16	77 -1.21 15	80 -0.81 15	
TDD 260056		ROCK190079 TDD 230070	97 36	97 49	106 38	102 24	85 34	87 34			87 14	97 0.62 38	102 -0.14 30	96 3 24	97 10.4 49	106 0.3 38	102 46 37	95 15.3 35	93 47 19	97 -36 7	95 8.3 22	86 3.4 41	81 -0.2 23	99 13.9 38	96 -1 20	92 6 19	88 -0.32 14	82 -0.95 13	80 -0.82 12	
TDD 260057		ROCK190079 TDD 160293	101 34	93 47	102 46	101 24	90 32	88 34			84 14	101 0.25 34	100 -0.05 34	97 3 24	93 8.1 47	102 -0.9 46	94 27 39	91 12.4 33	91 39 19	94 -33 7	94 7.6 22	98 -5.7 34	81 -0.2 23	101 15.6 40	95 -1 20	89 3 19	88 -0.35 14	76 -1.27 13	68 -1.55 12	
TDD 260065		QR 190010 TDD 160400	105 47	98 48	97 40	120 24	101 28	110 35	92 22	103 32	87 15	103 0.12 49	105 -0.26 39	82 -13 24	98 11.2 48	97 -2.2 40	103 48 37	95 15.3 38	94 50 24	100 -39 18	84 1.9 27	98 -6.0 32	100 -4.1 14	105 18.2 39	90 -4 27	87 1 26	83 -0.86 16	101 0.18 14	78 -0.96 13	
TDD 260068		QR 190010 TDD 160318	108 47	97 49	93 40	120 24	101 28	108 35	91 22	101 32	86 15	105 -0.08 49	107 -0.33 39	82 -14 24	97 10.2 49	93 -3.5 40	97 34 38	93 14.0 38	93 48 24	99 -38 18	83 1.6 27	103 -9.8 30	101 -4.2 14	101 15.3 39	89 -5 27	86 0 26	82 -0.92 16	101 0.17 14	78 -0.97 13	

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	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																														
TDD 260071	QR 190010	TDD 160159	113	97	94	120	103	113	92	106	86	107	114	82	97	94	98	94	94	100	83	103	101	105	90	87	82	101	78	
6020644073			47	50	43	24	28	36	22	33	15	-0.24	-0.61	-14	10.4	-3.1	38	14.2	49	-39	1.7	-9.5	-4.3	18.1	-5	1	-0.90	0.17	-0.97	
260071												49	39	24	50	43	39	38	24	18	27	30	14	39	27	26	16	14	13	
TDD 260072	QR 190010	TDD 160417	106	100	95	118	103	110	93	104	89	103	105	85	100	95	100	96	96	100	84	105	102	102	91	89	85	103	83	
6020644081			48	50	43	24	28	36	22	33	15	0.05	-0.26	-10	11.9	-2.9	43	16.2	57	-39	1.7	-11.1	-4.5	16.1	-4	3	-0.59	0.29	-0.67	
260072												50	41	24	50	43	39	38	24	18	27	30	14	39	27	26	16	14	13	
TDD 260074	QR 190010	TDD 220160	105	104	93	116	105	113	98	107	94	101	112	86	104	93	103	101	102	105	87	99	104	108	89	92	91	108	92	
6020644107			49	54	38	25	32	37	22	34	15	0.27	-0.52	-9	14.4	-3.4	49	20.1	78	-44	3.6	-6.8	-4.8	20.0	-5	6	-0.07	0.56	-0.17	
260074												53	37	25	54	38	39	42	25	18	31	39	16	40	28	27	16	14	14	
TDD 260080	BOS 199911	TDD 160410	99	101	106	98	98	99			92	97	104	100	101	106	104	98	96	95	96	98	102	97	103	100	94	83	78	
6020644289			44	49	44	17	28	34			12	0.55	-0.23	7	12.5	0.2	51	17.1	58	-34	8.9	-6.0	-4.5	12.8	3	13	0.29	-0.87	-0.93	
260080												47	35	17	49	44	37	32	17	6	19	29	17	39	19	18	12	11	10	
TDD 260081	BOS 199911	TDD 160313	100	100	101	99	102	100			91	99	104	99	100	101	99	97	95	94	95	105	103	99	101	98	93	83	78	
6020644297			44	47	41	17	27	33			12	0.44	-0.20	6	11.9	-1.1	41	16.3	53	-32	8.2	-11.5	-4.7	14.3	2	11	0.16	-0.88	-0.97	
260081												47	35	17	47	41	35	32	17	6	19	27	17	38	19	18	12	11	10	
TDD 260085	BOS 199911	TDD 160306	98	101	106	97	102	101			93	97	103	100	101	106	104	98	97	96	96	104	104	99	104	100	95	83	78	
6020644339			44	49	44	17	28	34			12	0.59	-0.17	7	12.5	0.2	51	17.2	60	-35	9.1	-10.8	-4.8	14.3	3	14	0.33	-0.86	-0.92	
260085												47	35	17	49	44	37	32	17	6	19	27	17	39	19	18	12	11	10	
TDD 260086	BOS 199911	TDD 160411	100	100	105	99	100	101			91	98	106	99	100	105	103	97	95	94	95	104	104	95	101	98	93	83	78	
6020644347			44	49	44	17	28	34			12	0.48	-0.28	6	12.2	-0.1	49	16.7	53	-32	8.2	-10.9	-4.8	11.8	2	12	0.17	-0.88	-0.96	
260086												47	35	17	49	44	37	32	17	6	19	27	17	39	19	18	12	11	10	
TDD 260088	BOS 199911	TDD 160297	97	104	100	97	104	101			100	96	104	101	104	100	102	101	105	101	101	101	106	105	100	105	104	101	89	88
6020644362			44	49	44	17	28	34			12	0.70	-0.21	9	14.2	-1.4	46	19.9	90	-41	11.5	-12.2	-5.1	14.6	4	17	0.92	-0.54	-0.37	
260088												47	35	17	49	44	37	32	17	6	25	27	17	39	19	18	12	11	10	
TDD 260090	BOS 199911	TDD 160431	96	104	99	96	108	104			94	95	105	102	104	99	101	101	97	91	95	114	110	98	101	100	97	90	90	
6020644388			44	50	45	17	28	35			12	0.76	-0.26	9	14.7	-1.6	46	19.6	62	-29	8.5	-18.1	-6.2	13.6	2	14	0.56	-0.47	-0.28	
260090												47	35	17	50	45	37	32	17	6	19	27	17	39	19	18	12	11	10	
TDD 260092	BOS 199911	TDD 160110	98	100	102	100	102	100			90	98	102	98	100	102	101	97	94	93	94	105	103	99	101	97	92	83	77	
6020644404			42	48	41	17	27	33			12	0.54	-0.12	5	12.3	-0.8	45	16.8	50	-31	7.8	-11.3	-4.7	14.1	2	11	0.09	-0.89	-0.98	
260092												45	32	17	48	41	35	32	17	6	19	27	17	38	19	18	12	11	10	
TDD 260095	BOS 199911	TDD 160221	99	101	99	101	102	100			89	98	101	98	101	99	99	97	93	92	93	105	103	99	100	96	91	83	77	
6020644438			42	48	41	17	27	33			12	0.50	-0.11	4	12.5	-1.6	41	17.0	47	-30	7.4	-11.7	-4.6	14.2	1	10	0.01	-0.90	-1.00	
260095												45	32	17	48	41	35	32	17	6	19	27	17	38	19	18	12	11	10	
TDD 260098	ROCK180040	TDD 160291	105	90	103	112	92	95			78	107	90	90	90	103	95	91	87		107	94	91	97	95	88	81	90	76	
6020644560			34	44	43	12	28	30			6	-0.27	0.35	-4	6.5	-0.5	30	12.4	24		14.9	-2.9	-2.2	13.1	-2	2	-1.06	-0.46	-1.09	
260098												36	27	12	44	43	33	28	11		30	30	15	38	11	11	6	6	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																															
TDD 260099		ROCK180040		108	88	99	112	97	96			78	110	91	90	88	99	89		89	86		106	104	93	98	95	87	80	90	76
6020644594		TDD 160362		36	44	43	12	26	30			6	-0.45	0.30	-5	5.1	-1.6	16		10.6	23		14.8	-10.5	-2.6	13.6	-2	1	-1.09	-0.47	-1.09
260099													38	30	12	44	43	33		27	11		30	25	15	38	11	11	6	6	6
TDD 260100		ROCK180040		108	94	89	111	101	98			84	109	95	91	94	89	86		95	90		107	107	96	100	94	92	87	92	85
6020644602		TDD 160325		34	42	40	12	26	29			6	-0.39	0.14	-3	8.6	-4.5	9		15.0	36		15.3	-13.3	-3.4	14.8	-2	5	-0.46	-0.34	-0.56
260100													36	27	12	42	40	31		28	11		34	25	15	38	11	11	6	6	6
TDD 260103		ROCK180040		100	90	109	112	98	101			81	103	90	89	90	109	99		91	89		108	105	102	92	96	90	81	96	88
6020644636		TDD 220053		36	47	39	12	29	31			6	0.06	0.33	-5	6.3	1.0	41		11.7	31		15.6	-11.6	-4.4	9.9	-1	4	-1.04	-0.15	-0.36
260103													40	22	12	47	39	33		30	11		30	34	17	36	11	11	6	6	6
TDD 260106		ROCK180040		104	92	104	111	90	95			83	106	91	90	92	104	97		92	90		109	93	93	93	97	92	82	96	89
6020663826		TDD 230013		37	46	35	12	28	30			6	-0.18	0.31	-4	7.4	-0.3	35		13.2	36		16.2	-1.7	-2.7	10.5	0	6	-0.92	-0.13	-0.33
260106													41	23	12	46	35	31		27	11		30	34	15	36	11	11	6	6	6
TDD 260110		ROCK180040		106	89	105	112	96	98			78	108	91	90	89	105	95		90	87		107	103	94	96	95	88	80	90	76
6020644693		TDD 160328		32	42	40	12	26	29			6	-0.32	0.30	-5	5.7	-0.1	29		11.5	24		14.9	-9.8	-2.8	12.4	-2	1	-1.07	-0.47	-1.09
260110													34	24	12	42	40	31		27	11		30	25	15	38	11	11	6	6	6
TDD 260112	1	ROCK180040		102	100	98	105	110	109			93	102	98	94	100	98	100		102	102		114	118	103	106	96	98	97	102	103
6020644701		TDD 220011		39	49	42	13	31	33			7	0.17	0.02	0	12.4	-1.9	42		20.3	80		19.3	-21.5	-4.7	18.2	-1	11	0.56	0.24	0.45
260112													43	25	13	49	42	35		32	12		35	36	17	39	12	12	7	7	6
TDD 260113		ROCK180040		107	88	96	106	100	93			77	109	93	94	88	96	85		89	84		108	108	95	101	95	87	80	96	79
6020644719		TDD 170004		36	45	45	12	26	31			6	-0.38	0.23	0	5.4	-2.6	6		10.5	13		15.9	-13.4	-3.1	15.3	-1	1	-1.16	-0.14	-0.91
260113													38	30	12	45	45	34		28	11		34	25	15	38	11	11	6	6	6
TDD 260114		ROCK180040		100	99	103	108	105	107			86	102	94	93	99	103	103		101	94		111	110	101	102	95	92	90	95	90
6020644727		TDD 220102		39	48	40	12	30	32			6	0.17	0.19	-1	11.3	-0.5	49		20.0	52		17.2	-15.5	-4.4	15.8	-2	6	-0.16	-0.19	-0.27
260114													43	23	12	48	40	33		32	11		33	36	15	38	11	11	6	6	6
TDD 260116		ROCK180040		105	88	98	112	96	94			79	108	87	90	88	98	88		89	87		107	104	93	98	96	88	81	90	76
6020644743		TDD 160192		34	44	43	12	26	30			6	-0.36	0.44	-4	5.3	-1.8	14		10.8	26		15.2	-10.6	-2.6	13.4	-1	2	-1.02	-0.46	-1.08
260116													36	27	12	44	43	33		27	11		30	25	15	38	11	11	6	6	6
TDD 260117		ROCK180040		108	90	94	114	97	96			77	110	91	89	90	94	87		91	86		106	105	92	100	94	86	79	90	75
6020644750		TDD 150168		32	42	40	12	26	29			6	-0.49	0.31	-6	6.2	-3.0	11		11.8	20		14.4	-11.2	-2.5	14.6	-2	0	-1.17	-0.48	-1.11
260117													34	24	12	42	40	31		28	11		30	25	15	38	11	11	6	6	6
TDD 260125		ROCK180040		105	89	107	110	93	96			81	107	91	92	89	107	96		91	89		109	96	92	98	98	91	83	91	77
6020655483		TDD 190018		34	44	43	12	27	30			6	-0.26	0.30	-2	6.0	0.4	33		11.8	33		16.1	-4.6	-2.5	13.7	0	4	-0.84	-0.44	-1.03
260125													36	27	12	44	43	33		27	11		30	28	15	38	11	11	6	6	6
TDD 260126		ROCK180040		110	89	96	113	100	99			80	110	96	89	89	96	88		91	86		99	109	95	99	93	88	83	96	79
6020655491		TDD 160224		36	44	43	12	26	30			6	-0.46	0.10	-5	6.0	-2.5	13		11.8	22		10.4	-14.9	-3.0	14.4	-3	2	-0.86	-0.12	-0.90
260126													38	30	12	44	43	33		28	11		35	25	15	38	11	11	6	6	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																															
TDD 260127 6020655509 260127		ROCK180040 TDD 160333	106 32	89 40	103 37	112 12	97 26	98 28			79 6	108 -0.36 34	91 0.31 24	90 -4 12	89 5.5 40	103 -0.7 37	92 24 30	90 11.2 27	87 25 11		107 15.0 30	103 -10.0 25	93 -2.7 15	99 14.0 38	95 -1 11	88 2 11	81 -1.04 6	90 -0.46 6	76 -1.08 6		
TDD 260128 6020655517 260128		ROCK180040 TDD 160314	109 34	87 42	95 40	116 12	96 26	94 29			74 6	111 -0.55 36	90 0.34 27	87 -8 12	87 4.7 42	95 -3.0 40	85 7 31	88 10.0 28	83 11 11		104 13.1 30	105 -11.2 25	92 -2.5 15	96 12.4 38	91 -4 11	83 -3 11	77 -1.41 6	89 -0.51 6	74 -1.17 6		
TDD 260129 6020655525 260129		ROCK180040 TDD 160250	107 34	87 40	97 37	114 12	96 26	94 28			77 6	110 -0.47 36	89 0.37 27	89 -6 12	87 4.9 40	97 -2.3 37	86 10 30	89 10.3 27	85 19 11		106 14.3 30	104 -10.9 25	92 -2.5 15	96 12.3 38	93 -2 11	86 0 11	79 -1.19 6	90 -0.48 6	75 -1.12 6		
TDD 260130 6020655533 260130		ROCK180040 TDD 230198	106 37	91 46	100 35	113 12	91 28	94 30			80 6	108 -0.32 41	91 0.29 23	89 -6 12	91 6.7 46	100 -1.3 35	93 26 31	91 12.3 30	88 28 11		107 15.1 30	93 -2.3 33	92 -2.5 15	94 11.2 36	95 -2 11	89 3 11	80 -1.13 6	95 -0.16 6	88 -0.39 6		
TDD 260131 6020655541 260131		ROCK180040 TDD 243007	104 40	100 49	95 39	118 17	108 28	114 33			88 10	103 0.05 44	99 -0.03 28	84 -11 17	100 12.3 49	95 -2.7 39	102 48 35	101 19.5 34	97 63 16	98 -36 9		108 15.7 34	112 -16.5 29	103 -4.7 17	106 18.4 38	92 -3 17	91 5 17	88 -0.31 10	106 0.47 9	95 0.00 9	
TDD 260136 6020655590 260136		ROCK180040 TDD 230289	108 40	96 49	96 38	118 17	102 30	108 33			85 10	108 -0.30 44	99 0.00 28	84 -11 17	96 9.9 49	96 -2.7 38	97 36 35	96 16.0 34	94 52 16	95 -34 9		105 14.1 33	103 -10.0 35	99 -3.8 17	104 17.2 38	91 -4 17	89 3 17	85 -0.58 10	104 0.35 9	89 -0.31 9	
TDD 260137 6020655608 260137		ROCK180040 TDD 230312	100 40	99 49	95 39	110 18	107 28	105 33			89 10	103 0.08 44	90 0.34 28	92 -2 18	99 11.3 49	95 -2.9 39	96 32 35	100 19.4 35	99 70 20		119 22.2 35	113 -17.7 30	103 -4.7 17	104 17.0 38	94 -2 22	94 7 21	94 0.23 11	91 -0.40 10	89 -0.35 10		
TDD 260140 6020655632 260140		ROCK180040 TDD 160353	110 34	87 44	102 43	113 12	99 27	100 30			78 6	110 -0.53 36	95 0.16 27	89 -5 12	87 4.6 44	102 -0.8 43	91 20 33	88 10.0 28	86 21 11		106 14.5 30	105 -11.6 28	94 -2.8 15	101 15.3 38	94 -2 11	87 1 11	80 -1.14 6	90 -0.47 6	75 -1.10 6		
TDD 260144 6020655673 260144		ROCK180040 TDD 190041	106 32	87 42	97 40	113 12	99 26	95 29			77 6	109 -0.42 34	88 0.44 24	89 -6 12	87 4.8 42	97 -2.3 40	86 10 31	89 10.2 28	86 20 11		106 14.4 30	104 -10.8 25	92 -2.6 15	102 16.1 37	94 -2 11	86 0 11	79 -1.17 6	90 -0.48 6	75 -1.11 6		
TDD 260145 6020655681 260145		ROCK180040 TDD 220145	105 37	89 47	102 39	115 12	96 29	99 31			77 6	107 -0.21 41	93 0.21 23	87 -8 12	89 5.9 47	102 -0.7 39	95 29 33	90 11.2 30	85 18 11		105 13.8 30	109 -14.3 34	92 -2.5 17	94 10.8 36	92 -3 11	86 0 11	77 -1.37 6	95 -0.19 6	87 -0.44 6		
TDD 260146 6020655699 260146		ROCK180040 TDD 230506	106 29	88 38	101 32	112 12	99 25	98 26			78 6	109 -0.38 32	90 0.34 19	90 -4 12	88 5.4 38	101 -1.1 32	91 21 27	90 11.0 27	87 24 11		107 14.9 30	104 -10.2 25	93 -2.7 15	103 16.5 35	95 -2 11	88 2 11	81 -1.06 6	90 -0.46 6	76 -1.09 6		
TDD 260147 6020655707 260147		ROCK180040 TDD 160245	102 35	90 44	103 43	115 12	99 26	101 30			77 6	105 -0.04 37	90 0.34 27	87 -8 12	90 6.6 44	103 -0.7 43	96 33 33	91 11.9 28	84 15 11		110 16.9 35	104 -10.5 25	98 -3.7 15	99 14.2 38	94 -2 11	86 0 11	79 -1.26 6	96 -0.13 6	80 -0.83 6		

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	Acc									
										★★★★★★																
1	JT 232415	JT232415	WO 170564	JT 151306	0.1	HH	0	0	0		138	86	103	86	102	84	114	83	119	83	143	77	115	84	139	78
2	QR 190010	QR190010	QR 120102	QR 150058	12.1	HH	0	0	0		104	91	112	93	86	84	129	80	116	81	131	79	110	80	126	79
3	ROCK180309	ROCK180309	BOS 111609	ROCK160251	1.1						97	66	116	80	104	67	94	24	128	53	130	55				
										★★★★★☆																
1	BOS 200114	BOS200114	BOS 144451	BOS 177222	4.1	HH	1	0	0		93	85	106	93	94	87	109	83	131	85	125	80	94	83	117	81
2	BOS 211512	BOS211512	BOS 144451	BOS 122488	7.4	PcH	0	0	0		85	85	105	87	95	86	102	83	142	84	129	78	91	82	121	79
3	QR 170057	QR170057	BOS 133271	QR 130073	0.0						121	62	98	65	112	54	112	42	103	40	122	49	113	42	119	48
4	QR 180064	QR180064	QR 150059	QR 100011	3.1						119	65	106	68	91	57	103	44	126	44	128	52	105	46	123	51
5	QR 180101	QR180101	BOS 133271	QR 140034	0.2						107	68	113	71	117	57	88	44	108	44	121	53	128	40	121	50
6	ROCK190071	ROCK190071	WO 120032	ROCK150091	1.7						87	52	121	74	97	66	84	45	129	57	120	55	118	24	118	49
7	ROCK230004	ROCK230004	ROCK190089	ROCK180186	0.5	HH	0	0	0		86	79	135	83	97	80	81	78	121	79	124	73	130	78	124	74
8	SCH 190438	SCH190438	SCH 160103	SCH 140222	0.0	PcH	0	0	0		87	94	128	95	84	90	89	86	129	87	121	83	135	86	123	84
9	TDD 220153	TDD 220153	HU 170039	TDD 160133	0.0	PcH	0	0	0		108	80	95	81	106	79	111	77	118	77	122	72	104	76	117	73
10	TDD 230139	230139	SCH 190438	TDD 190023	0.0	PcPc	0	0	0		99	83	114	84	92	82	98	79	123	80	120	75	115	79	118	76
11	TDD 230144	230144	QR 190010	TDD 190079	0.0	HH	0	0	0		105	82	110	83	94	79	119	77	107	78	122	73	100	78	116	74
										★★★★★																
1	BOS 199298	BOS199298	BOS 155326	BOS 088313	2.2						78	73	124	83	91	62	98	36	116	51	113	57	117	26	111	51
2	BOS 199911	BOS199911	BOS 133078	BOS 099783	0.0	HH	1	0	0		93	89	117	92	99	86	95	82	115	84	116	80	111	82	113	80
3	BOS 200315	BOS200315	BOS 177213	BOS 177228	2.1						103	54	108	68	98	58	88	39	121	50	114	50	102	24	109	45
4	BOS 211097	BOS211097	BOS 177146	BOS 188134	5.0	PcH	1	0	0		100	85	113	87	80	86	92	83	131	84	116	78	93	83	109	79
5	BOS 211205	BOS211205	BOS 177146	BOS 177172	3.8	HH	1	0	0		99	85	119	87	89	85	80	83	129	84	118	78	95	82	111	79
6	BOS 222100	BOS222100	BOS 177146	BOS 188777	2.2	PcH	1	0	0		95	84	116	86	93	85	85	82	130	83	119	77	100	82	113	78
7	MZ 230003	MZ 230003	BOS 177262	MZ 180033	0.0						88	56	105	62	114	51	106	24	109	38	116	44				
8	QR 160125	QR160125	BOS 133058	QR 110020	0.1						80	64	114	69	101	54	100	37	117	46	114	51	105	38	110	48
9	QR 170127	QR170127	BOS 133271	QR 130080	0.0						108	64	111	67	117	56	88	43	100	41	115	51	138	42	117	49
10	ROCK180321	ROCK180321		ROCK150158	0.0	HH	1	0	0		92	84	107	87	99	82	98	79	116	81	111	76	102	79	106	77
11	ROCK190089	ROCK190089	WO 120032	ROCK160624	0.0						84	51	132	84	100	72	76	44	121	59	119	58	131	23	120	51
12	ROCK190154	ROCK190154	WO 120032	ROCK120276	1.9	HH	1	0	0		85	88	105	91	129	86	87	83	109	84	111	79	108	82	108	80

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	Acc										
										★★★★★																	
13	ROCK220175	ROCK220175	OBS 140279	ROCK160735	0.0	PcH	0	0	0		102	83	100	85	82	84	123	80	116	82	114	76	95	80	108	77	
14	SCH 210286	SCH210286	S 166025	SCH 160261	0.2	PcH	0	0	0		84	84	117	85	122	82	97	81	93	81	110	76	107	82	106	77	
15	TDD 220029	TDD 220029	QR 180101	TDD 160368	0.0	HH	0	0	0		122	81	97	82	106	80	106	78	99	78	112	73	108	78	108	74	
16	TDD 220031	TDD 220031	ROCK190158	TDD 160283	0.0	HH	0	0	0		110	82	95	83	91	81	111	78	114	79	110	74	88	78	103	75	
17	TDD 220135	TDD 220135	ROCK180309	TDD 160224	0.0	PcPc	0	0	0		108	81	105	82	98	80	99	78	118	79	118	73	94	78	112	74	
18	TDD 220136	TDD 220136	ROCK180309	TDD 160245	0.0	PcH	0	0	0		98	82	103	83	99	81	112	79	116	80	118	74	88	78	110	75	
19	TDD 220146	TDD 220146	ROCK180309	TDD 160134	0.0	PcH	0	0	0		98	80	101	81	100	79	107	76	112	77	111	72	98	76	106	73	
20	TDD 220159	TDD 220159	ROCK180321	TDD 160142	0.0	PcH	1	0	0		117	81	100	82	93	79	102	77	112	78	113	73	93	77	106	74	
21	TDD 230011	TDD 230011	QR 180064	TDD 160345	0.0	PcH	0	0	0		111	80	105	81	101	78	98	76	116	77	119	72	105	76	114	73	
22	TDD 230074	TDD 230074	SCH 190438	TDD 160098	0.0	PcPc	0	0	0		102	83	122	82	85	80	96	79	112	79	116	74	126	79	116	75	
23	TDD 230100	TDD 230100	ROCK190034	TDD 160371	0.0	PcH	1	0	0		107	81	102	82	102	80	94	78	115	79	112	73	103	78	107	74	
24	TDD 230146	230146	SCH 190438	TDD 190033	0.0	HH	0	0	0		96	83	117	84	83	81	92	79	124	79	113	74	125	79	113	75	
25	TDD 230153	230153		TDD 160277	0.0	HH	0	0	0		114	79	104	80	102	77	98	76	104	77	112	71	110	76	109	72	
26	TDD 230158	230158	SCH 190438	TDD 190035	0.0	HH	0	0	0		109	83	113	83	75	80	100	79	116	79	111	74	115	78	109	75	
27	TDD 230284	230284	QR 190010	TDD 160219	0.0						106	45	99	60	98	42	118	24	102	29	110	38	94	22	104	35	
28	TDD 230288	230288	QR 190010	TDD 190015	0.0						105	55	101	60	97	42	116	24	103	28	112	40	96	22	106	36	
29	TDD 230290	230290	QR 190010	TDD 160376	0.0						102	58	103	61	102	44	111	24	102	28	110	41	100	22	105	37	
30	TDD 241017	241017	QR 190010	TDD 160267	0.0						103	57	105	60	95	42	112	24	109	28	114	40	102	22	109	36	
31	TDD 241018	241018	QR 190010	TDD 190049	0.0						101	57	103	60	101	42	112	24	103	28	111	40	99	22	106	36	
32	TDD 241020	241020	QR 190010	TDD 160197	0.0						104	58	108	61	96	44	114	24	103	29	114	41	105	22	110	37	
33	TDD 241021	241021	QR 190010	TDD 160282	0.0						108	57	101	60	94	42	115	24	102	28	110	40	97	22	104	36	
34	TDD 241028	241028	QR 190010	TDD 160228	0.0						114	55	95	60	90	42	125	24	102	29	111	40	86	22	103	36	
35	TDD 242006	242006	QR 190010	TDD 160224	0.0						115	58	92	61	93	44	124	24	106	28	113	41	87	22	105	37	
36	TDD 242008	242008	QR 190010	TDD 160184	0.0						107	58	93	61	98	45	122	24	106	29	112	41	89	22	104	37	
37	TDD 242010	242010	QR 190010	TDD 160268	0.0						101	55	97	60	104	42	119	24	102	28	110	40	93	22	104	36	
38	TDD 242011	242011	QR 190010	TDD 160198	0.0						108	57	96	61	100	45	118	24	104	29	112	41	93	22	106	37	
39	TDD 242018	242018	QR 190010	TDD 160266	0.0						110	57	96	61	98	45	120	24	104	29	113	41	92	22	106	37	
40	TDD 242020	242020	QR 190010	TDD 160320	0.0						109	57	100	61	87	44	122	24	104	28	111	41	95	22	105	37	
41	TDD 242021	242021	QR 190010	TDD 150202	0.0						104	57	100	61	101	44	116	24	103	28	112	41	96	22	106	37	
42	TDD 242022	242022	QR 190010	TDD 160409	0.0						110	57	96	61	96	45	120	24	104	29	112	41	91	22	105	37	
43	TDD 242028	242028	QR 190010	TDD 160247	0.0						104	57	101	60	99	42	116	24	102	29	110	40	96	22	105	36	
44	TDD 243002	243002	QR 190010	TDD 170111	0.0						103	57	104	61	94	44	119	24	105	28	114	41	100	22	109	37	

Selection List on Cow Value

Bulls 2 years and older

ID Name Sorted on ID		Sire ID	Dam ID	% Inbreeding	Homed / 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	★★★★★								
45	TDD 243004	243004	QR 190010	TDD 190008	0.0					103 57	100 61	100 45	115 24	104 29	112 41	97 22	106 37	
46	TDD 243009	243009	QR 190010	TDD 160412	0.0					101 57	103 60	91 42	118 24	104 28	110 40	95 22	104 36	
47	TDD 243011	243011	QR 190010	TDD 150212	0.0					103 57	100 61	99 44	115 24	102 28	110 41	97 22	104 37	
48	TDD 243015	243015	QR 190010	TDD 160305	0.0					104 57	100 61	99 44	116 24	102 29	111 41	96 22	105 37	
49	TDD 243016	243016	SCH 190438	TDD 190042	0.0					100 58	112 62	91 46	92 27	117 30	111 42	112 20	109 38	
										★★★★☆								
1	AHA 222017	AHA222017	MB 190017	AHA 188051	0.8	HH	0	0	0	77 84	133 85	103 82	77 81	107 80	108 76	110 80	105 77	
2	CB 140010	CB140010	BA 090221	RLR 120009	0.0					82 75	126 77	75 68	79 61	129 55	107 62	103 42	103 58	
3	HU 170039	HU170039	HU 140203	HU 140055	0.0	HH	0	0	0	122 87	92 88	98 85	104 84	104 85	106 79	108 83	103 80	
4	MZ 220115	MZ 220115	BOS 177341	BA 200036	0.0					95 62	96 64	113 51	108 20	100 36	105 44			
5	QR 150063	QR150063	QR 120061	QR 100055	0.0					83 64	129 66	88 56	73 41	114 41	103 50	100 44	98 49	
6	ROCK150090	ROCK150090	ROCK120319	ROCK090533	0.0					77 64	118 76	99 51	91 10	108 33	102 45			
7	ROCK150222	ROCK150222	BOS 077216	ROCK060191	0.0					78 67	105 75	99 59	116 29	103 46	102 52	83 24	94 46	
8	ROCK170197	ROCK170197	ROCK140051	ROCK080447	0.0	HH	0	0	0	90 84	123 89	78 84	85 81	113 83	102 77	100 81	97 78	
9	ROCK180040	ROCK180040	BOS 088466	ROCK140582	0.0	PcH	0	0	0	105 86	94 89	97 87	116 83	105 85	106 79	86 83	99 80	
10	ROCK190026	ROCK190026	WO 120032	ROCK161000	0.0					92 48	109 75	101 66	86 44	108 55	101 54	111 23	99 48	
11	ROCK190034	ROCK190034	WO 120032	ROCK160038	2.9	HH	1	0	0	96 91	121 94	92 91	80 89	112 91	107 84	116 88	106 85	
12	ROCK190050	ROCK190050	WO 120032	ROCK160122	1.7					84 52	118 72	96 66	83 45	118 55	107 54	119 24	106 48	
13	ROCK190097	ROCK190097	WO 120032	ROCK130078	0.0					79 73	122 84	100 70	81 44	114 57	106 61	119 23	105 53	
14	ROCK190111	ROCK190111	ROCK160215	ROCK160015	0.3					99 64	105 81	105 55	94 14	109 40	108 49			
15	ROCK190153	ROCK190153	BOS 111609	ROCK150046	2.2					101 44	106 71	99 64	94 27	113 52	109 49			
16	ROCK190245	ROCK190245	WO 120032	ROCK150669	0.0	PcH	1	0	0	84 85	116 86	97 85	84 82	112 84	102 77	121 82	102 78	
17	ROCK190278	ROCK190278	WO 120032	ROCK150848	0.0	HH	0	0	0	78 83	118 84	113 84	82 82	112 83	108 76	114 80	106 77	
18	ROCK200078	ROCK200078	WO 120032	ROCK120239	1.8	HH	1	0	0	75 84	130 87	84 86	79 83	115 84	102 78	123 82	102 79	
19	ROCK210008	ROCK210008	ROCK160009	ROCK180186	0.6					85 34	124 65	95 52	79 23	113 38	106 40			
20	TDD 220015	TDD 220015	ROCK180309	TDD 170004	0.0	PcH	0	0	0	102 81	98 83	99 81	88 78	117 79	103 74	89 78	96 75	
21	TDD 220016	TDD 220016	QR 160125	TDD 160412	0.0	HH	0	0	0	99 80	97 81	95 78	113 77	108 77	106 72	87 77	98 73	
22	TDD 220030	TDD 220030		TDD 160229	0.0	HH	0	0	0	113 80	106 81	92 79	98 77	96 78	101 72	98 77	96 73	
23	TDD 220038	TDD 220038	ROCK180188	TDD 160251	0.0	HH	0	0	0	122 83	100 84	66 82	116 80	105 81	101 75	98 80	96 76	
24	TDD 220064	TDD 220064	ROCK180321	TDD 160320	0.0	HH	1	0	0	88 80	107 82	95 79	111 77	107 78	107 73	99 76	102 74	

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	Acc								
												★★★★★															
25	TDD 220090	TDD 220090	ROCK180309	TDD 190034	0.0	PcH	0	0	0		105	82	102	83	103	81	91	79	108	80	105	74	102	78	100	75	
26	TDD 220095	TDD 220095		TDD 160101	0.0	HH	0	0	0		110	79	101	79	97	77	97	76	103	77	102	71	95	76	97	72	
27	TDD 220111	TDD 220111	ROCK190245	TDD 160182	0.0	PcH	1	0	0		104	81	108	82	112	80	85	78	95	79	101	73	115	78	99	74	
28	TDD 220128	TDD 220128		TDD 160336	0.0	PcH	0	0	0		105	77	99	78	96	75	109	74	99	74	102	69	99	74	97	70	
29	TDD 220142	TDD 220142		TDD 160173	0.0	PcH	0	0	0		110	78	96	79	103	76	101	75	103	76	104	70	96	75	99	71	
30	TDD 230018	TDD 230018	ROCK190072	TDD 160120	0.0	HH	0	0	0		94	83	111	84	92	82	82	79	116	80	102	75	105	79	98	76	
31	TDD 230062	TDD 230062	ROCK190034	TDD 160379	0.0	PcH	1	0	0		98	82	129	83	86	81	81	79	108	80	109	74	120	78	108	75	
32	TDD 230134	TDD230134	ROCK190040	TDD 160431	0.0	HH	0	0	0		84	79	114	82	95	80	83	78	119	79	104	73	112	78	102	74	
33	TDD 230143	230143		TDD 160372	0.0	HH	0	0	0		109	79	101	79	116	77	89	76	99	76	106	71	109	76	103	72	
34	TDD 230156	230156	ROCK190034	TDD 160384	0.0	HH	1	0	0		102	82	105	83	92	80	93	79	109	80	102	74	109	78	99	75	
35	TDD 230179	230179		TDD 160230	0.0	HH	0	0	0		104	79	104	79	114	77	87	76	97	77	101	71	112	76	100	72	
36	TDD 230197	230197		TDD 160416	0.0	HH	0	0	0		103	80	108	80	96	78	90	76	113	77	108	72	97	76	102	73	
37	TDD 230201	230201	ROCK190034	TDD 160425	0.0	HH	0	0	0		97	82	106	84	95	81	95	79	106	80	100	74	106	78	97	75	
38	TDD 230243	230243	ROCK180040	TDD 160216	0.0	PcH	0	0	0		98	81	108	83	92	81	97	78	112	79	106	74	95	78	100	75	
39	TDD 230245	230245	BOS 199298	SC 191113	0.4						79	58	108	64	98	44	113	25	101	33	102	42					
40	TDD 230247	230247	ROCK170197	TDD 160220	0.0	HH	0	0	0		88	81	109	83	91	80	92	78	115	79	101	74	91	78	95	75	
41	TDD 230252	230252	SCH 190438	TDD 160121	0.0						98	59	105	61	92	44	96	27	108	30	100	42	104	20	97	38	
42	TDD 230253	230253	SCH 190438	TDD 150156	0.0						102	57	99	60	91	40	100	27	110	30	101	40	100	20	97	36	
43	TDD 230254	230254	ROCK170197	TDD 160178	0.0	HH	0	0	0		84	80	121	82	103	79	79	77	115	78	109	73	112	77	107	74	
44	TDD 230255	230255	BOS 199911	TDD 190019	0.0	HH	0	0	0		98	83	108	84	99	81	97	79	105	80	106	75	105	78	102	76	
45	TDD 230258	230258	SCH 190438	TDD 150152	0.0						96	59	105	61	98	44	96	27	111	31	106	42	104	20	102	38	
46	TDD 230270	230270	BOS 199298	TDD 160396	0.0	HH	0	0	0		84	81	113	82	107	79	94	77	102	78	103	73	118	76	102	74	
47	TDD 230271	230271	BOS 199298	TDD 160345	0.0						87	54	109	59	99	44	97	18	105	28	101	39					
48	TDD 230274	230274	ROCK180188	TDD 160122	0.0	HH	1	0	0		119	83	104	84	92	82	92	80	108	81	108	75	106	80	104	76	
49	TDD 230286	230286	QR 190010	TDD 160275	0.0						107	55	99	60	94	42	118	24	102	28	109	40	94	22	103	36	
50	TDD 230293	230293	QR 190010	TDD 160392	0.0	HH	0	0	0		117	81	105	82	101	79	85	77	106	77	107	73	115	76	105	74	
51	TDD 230294	230294	QR 190010	TDD 160303	0.0						101	58	98	60	98	42	116	24	102	29	107	40	96	22	101	36	
52	TDD 230295	230295	SCH 190438	TDD 160315	0.0	PcH	0	0	0		94	82	108	83	86	80	111	78	110	79	108	74	107	78	104	75	
53	TDD 230296	230296	SCH 190438	TDD 160401	0.0						88	59	113	62	100	46	88	27	109	30	103	42	113	20	102	38	
54	TDD 230299	230299	SCH 190438	TDD 160148	0.0						93	57	110	61	96	44	91	27	109	30	102	41	109	20	100	37	
55	TDD 230300	230300	SCH 190438	TDD 160270	0.0						91	57	110	60	98	40	91	27	109	30	103	40	109	20	100	36	
56	TDD 230306	230306	SCH 190438	TDD 160310	0.0						93	59	101	62	95	46	101	27	111	31	102	42	99	20	97	38	

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	★★★★★															
57	TDD 230307	230307	SCH 190438	TDD 160429	0.0	HH	0	0	0		84	82	106	82	116	79	91	77	110	78	107	73	107	77	104	74
58	TDD 230308	230308	SCH 190438	TDD 160301	0.0						100	59	101	62	92	46	99	27	109	31	100	42	102	20	96	38
59	TDD 230310	230310	SCH 190438	TDD 160235	0.0						94	59	107	62	93	46	91	27	112	30	101	42	109	20	98	38
60	TDD 230313	230313	SCH 190438	TDD 160239	0.0						93	58	104	61	98	43	96	27	108	30	101	41	104	20	97	37
61	TDD 230317	230317	SCH 190438	TDD 160350	0.0						94	57	106	61	100	43	93	27	109	30	103	41	107	20	100	37
62	TDD 241002	241002	BOS 199911	TDD 150113	0.0						99	55	100	60	102	42	98	17	103	28	100	38				
63	TDD 241010	241010	BOS 199911	TDD 160340	0.0						102	56	101	61	102	45	97	17	103	29	102	40				
64	TDD 241015	241015	BOS 199911	TDD 160233	0.0						95	53	103	58	104	39	96	17	102	29	100	37				
65	TDD 241016	241016	BOS 199911	TDD 170061	0.0						97	55	104	60	105	42	94	17	103	28	102	38				
66	TDD 241026	241026	QR 190010	TDD 160129	0.0						112	55	92	60	90	42	124	24	102	28	107	40	87	22	99	36
67	TDD 241105	241105	ROCK190154	TDD 160418	0.0						90	55	101	60	121	46	91	23	102	31	103	41				
68	TDD 241111	241111	ROCK190154	TDD 160435	0.0						88	55	109	60	116	46	82	23	102	31	100	41				
69	TDD 241117	241117	ROCK190154	TDD 160338	0.0						100	55	95	60	121	46	93	23	101	31	102	41				
70	TDD 241203	241203	BOS 199911	TDD 160282	0.0						101	55	97	60	105	42	100	17	102	28	100	38				
71	TDD 241208	241208	BOS 199911	TDD 150166	0.0						91	55	105	60	108	42	93	17	102	28	100	38				
72	TDD 241212	241212	BOS 199911	TDD 170061	0.0						96	55	102	60	107	42	94	17	103	28	101	38				
73	TDD 241213	241213	BOS 199911	TDD 150170	0.0						97	56	108	61	102	45	91	17	103	28	101	39				
74	TDD 241214	241214	BOS 199911	TDD 160184	0.0						95	56	103	61	101	45	96	17	105	29	101	40				
75	TDD 241217	241217	BOS 199911	TDD 160401	0.0						96	56	102	61	109	45	94	17	102	28	101	39				
76	TDD 241219	241219	BOS 199911	TDD 160182	0.0						100	56	106	61	105	45	92	17	101	28	101	39				
77	TDD 241221	241221	BOS 199911	TDD 160197	0.0						106	56	109	61	98	45	93	17	103	28	105	39				
78	TDD 241222	241222	BOS 199911	TDD 160123	0.0						101	55	103	60	106	42	92	17	102	28	102	38				
79	TDD 241227	241227	BOS 199911	TDD 160122	0.0						103	44	105	61	98	45	96	17	106	28	105	37				
80	TDD 241228	241228	BOS 199911	TDD 160224	0.0						100	56	103	61	97	45	98	17	105	28	102	39				
81	TDD 242002	242002	QR 190010	TDD 160355	0.0						108	57	95	61	94	44	121	24	102	28	108	41	91	22	101	37
82	TDD 242004	242004	QR 190010	TDD 160402	0.0						111	58	93	61	96	44	121	24	103	29	109	41	90	22	102	37
83	TDD 242014	242014	QR 190010	TDD 160321	0.0						105	57	99	61	85	44	116	24	104	29	104	41	101	22	99	37
84	TDD 242017	242017	QR 190010	TDD 160374	0.0						110	57	95	61	91	44	121	24	102	28	107	41	92	22	101	37
85	TDD 242019	242019	QR 190010	TDD 160255	0.0						105	55	99	60	93	42	119	24	102	28	108	40	93	22	102	36
86	TDD 242026	242026	QR 190010	TDD 160201	0.0						112	57	97	61	87	44	121	24	103	28	108	41	94	22	102	37
87	TDD 243001	243001	QR 190010	TDD 160285	0.0						106	57	97	60	98	42	118	24	102	29	109	40	94	22	103	36
88	TDD 243006	243006	QR 190010	TDD 160265	0.0						109	55	96	59	95	38	120	24	102	29	109	39	92	22	103	36

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	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc									
											★★★★☆												
89	TDD 243010	243010	QR 190010	TDD 160149	0.0		101	55	100	59	98	38	117	24	102	28	109	39	95	22	103	36	
90	TDD 243017	243017	SCH 190438	TDD 160134	0.0		96	58	109	62	88	46	95	27	110	30	102	42	107	20	99	38	
91	TDD 243018	243018	SCH 190438	TDD 160167	0.0		97	47	105	61	96	44	94	27	109	30	102	40	106	20	99	36	
92	TDD 243019	243019	SCH 190438	TDD 160331	0.0		91	47	119	61	89	44	86	27	111	30	103	40	122	20	103	36	
93	TDD 243022	243022	SCH 190438	TDD 160309	0.0		96	58	109	62	95	46	93	27	109	30	103	42	107	20	100	38	
94	TDD 243024	243024	SCH 190438	TDD 190062	0.0		91	58	112	62	94	46	89	27	109	30	101	42	112	20	99	38	
95	TDD 243027	243027	SCH 190438	TDD 160297	0.0		94	58	111	62	92	46	92	27	110	30	103	42	117	20	102	38	
96	TDD 243028	243028	SCH 190438	TDD 160306	0.0		93	58	110	62	97	46	91	27	109	30	103	42	110	20	100	38	
97	TDD 243029	243029	SCH 190438	TDD 160190	0.0		88	58	113	62	97	46	90	27	110	30	103	42	112	20	101	38	
98	TDD 243030	243030	SCH 190438	TDD 160337	0.0		90	58	110	62	95	46	92	27	108	30	100	42	109	20	98	38	
99	TDD 244002	244002	SCH 190438	TDD 160241	0.0		99	58	105	47	94	34	96	27	108	29	102	36	104	20	98	33	
100	TDD 244009	244009	SCH 190438	TDD 150168	0.0		103	57	103	61	90	43	99	27	109	30	103	41	101	20	99	37	
101	TDD 244010	244010	SCH 190438	TDD 160284	0.0		96	58	106	48	97	39	95	27	107	29	103	38	104	20	99	34	
102	TDD 244013	244013	SCH 190438	TDD 190055	0.0		92	58	106	50	104	43	92	27	112	30	106	39	107	20	103	35	
103	TDD 244014	244014	SCH 190438	TDD 160436	0.0		96	58	107	50	99	43	94	27	108	31	104	39	106	20	100	35	
104	TDD 244020	244020	SCH 190438	TDD 160313	0.0		95	58	106	50	94	43	95	27	109	29	102	39	105	20	98	35	
105	TDD 244021	244021	SCH 190438	TDD 160045	0.0		99	58	105	48	96	39	96	27	111	31	105	38	104	20	102	34	
106	TDD 245009	245009	SCH 190438	TDD 160296	0.0		96	58	106	48	91	39	98	27	111	30	103	38	102	20	99	34	
107	TDD 245010	245010	SCH 190438	TDD 160293	0.0		96	58	102	62	96	46	100	27	109	30	102	42	100	20	97	38	
108	TDD 245018	245018	SCH 190438	TDD 160269	0.0		96	58	105	48	90	39	97	27	109	29	100	38	104	20	96	34	
109	TDD 245023	245023	SCH 190438	TDD 160314	0.0		100	58	101	61	91	43	103	27	108	30	101	41	98	20	96	37	
110	TDD 245029	245029	SCH 190438	TDD 190091	0.0		98	47	106	48	94	39	96	27	110	29	104	36	104	20	100	33	
111	TDD 245030	245030	SCH 190438	TDD 160250	0.0		96	58	106	48	91	39	97	27	107	29	100	38	103	20	96	34	
112	TDD 246008	246008	ROCK190111	TDD 190093	0.0		99	51	93	58	108	39	104	7	104	24	102	34					
113	TDD 248001	248001	SCH 190438	TDD 160371	0.0		101	58	106	48	91	39	97	27	114	29	107	38	107	20	104	34	
114	TDD 248003	248003	SCH 190438	TDD 160114	0.0		91	58	113	61	97	43	92	27	111	31	106	41	108	20	103	37	
115	TDD 248004	248004	SCH 190438	TDD 160115	0.0		98	58	112	61	96	43	90	27	110	30	107	41	110	20	104	37	
116	TDD 248006	248006	SCH 190438	TDD 190052	0.0		88	57	116	60	102	40	86	27	109	30	106	40	115	20	105	36	
117	TDD 248007	248007	SCH 190438	TDD 160377	0.0		100	57	105	47	94	34	96	27	109	29	103	36	104	20	99	33	
118	TDD 248008	248008	SCH 190438	TDD 150207	0.0		96	58	111	61	99	43	92	27	110	31	107	41	108	20	104	37	
119	TDD 248009	248009	SCH 190438	TDD 190035	0.0		90	59	114	50	91	43	97	27	113	30	107	39	108	20	104	35	
120	TDD 248013	248013	SCH 190438	TDD 160120	0.0		92	58	111	50	92	43	92	27	114	29	104	39	109	20	102	35	

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	Acc										
										★★★★☆																	
121	TDD 248015	248015	SCH 190438	TDD 190086	0.0					93	57	107	47	96	34	95	27	108	29	102	36	104	20	98	33		
122	TDD 248016	248016	SCH 190438	TDD 160131	0.0					103	58	104	50	89	43	97	27	109	29	101	39	103	20	97	35		
123	TDD 248018	248018	SCH 190438	TDD 160354	0.0					97	58	104	61	95	46	98	27	109	30	103	42	102	20	99	38		
124	TDD 248021	248021	SCH 190438	TDD 160317	0.0					96	58	106	50	95	43	95	27	109	29	102	39	105	20	99	35		
125	TDD 248023	248023	SCH 190438	TDD 160385	0.0					103	58	102	59	92	40	98	27	108	30	102	40	102	20	98	36		
126	TDD 248025	248025	SCH 190438	TDD 150118	0.0					97	58	102	58	99	43	98	27	109	30	104	41	102	20	100	37		
127	TDD 248032	248032	SCH 190438	TDD 160253	0.0					100	58	99	62	97	46	101	27	109	30	103	42	100	20	99	38		
										★★★★																	
1	BOS 211181	BOS211181	S 177023	BOS 177394	3.1	PcH	1	0	0	🇬🇧	79	85	115	87	94	85	83	83	111	85	95	78	110	82	93	79	
2	DYS 199109	199109	DYS 130032	WO 110535	0.0					97	70	98	72	106	62	86	48	109	47	97	56						
3	QR 150031	QR150031	JM 120371	QR 10007Q	0.0					102	61	110	63	101	53	90	30	96	37	99	46	93	38	93	44		
4	ROCK160248	ROCK160248	ROCK130064	ROCK100161	0.0					81	38	105	64	120	52	86	12	97	35	94	38						
5	ROCK170246	ROCK170246		ROCK130075	0.0					88	24	111	58	98	44	96	12	94	32	94	33						
6	ROCK170251	ROCK170251	ROCK140097	ROCK130504	0.0					99	19	87	59	112	46	98	7	98	24	91	30						
7	ROCK180188	ROCK180188	BOS 111609	ROCK120322	2.2	HH	0	0	0	🇬🇧	101	87	108	90	84	88	91	84	106	87	95	80	99	84	91	81	
8	ROCK190040	ROCK190040	WO 120032	ROCK160161	0.0	HH	0	0	0	🇬🇧🇩🇪	78	84	121	87	94	85	83	83	108	84	98	78	117	82	98	79	
9	ROCK190067	ROCK190067	WO 120032	ROCK150640	0.0	HH	1	0	0	🇬🇧🇩🇪	93	83	119	86	90	85	87	82	102	83	99	77	119	80	99	78	
10	ROCK190072	ROCK190072	WO 120032	ROCK140006	1.7	HH	1	0	0	🇬🇧🇩🇪	87	90	127	93	73	88	79	86	110	87	94	82	115	84	94	82	
11	ROCK190079	ROCK190079	WO 120032	ROCK120257	0.0	HH	1	0	0	🇬🇧🇩🇪	95	86	104	91	104	88	97	85	92	86	93	80	104	84	90	81	
12	ROCK190102	ROCK190102	WO 120032	ROCK110197	0.1					93	54	114	73	90	67	84	47	97	57	90	55	117	26	90	49		
13	ROCK190158	ROCK190158	ROCK140196	ROCK130490	0.0	HH	0	0	0	🇬🇧	76	80	110	85	114	83	84	79	106	81	98	75	113	78	97	76	
14	ROCK190196	ROCK190196	WO 120032	ROCK130446	0.0					92	50	103	70	99	63	97	44	104	50	97	52	101	23	93	46		
15	SCH 210261	SCH210261	SCH 180351	SCH 170246	0.5	PcH	1	0	0	🇬🇧🇩🇪	75	84	124	85	81	83	83	82	106	81	91	76	116	82	90	77	
16	TDD 230161	230161	HU 170039	TDD 160165	0.0	PcH	0	0	0	🇬🇧🇩🇪	106	81	98	82	100	79	92	77	105	78	98	73	102	77	95	74	
17	TDD 230168	230168		TDD 160229	0.0	HH	1	0	0	🇬🇧🇩🇪	87	78	112	79	99	77	85	75	100	76	93	71	102	76	90	72	
18	TDD 230187	230187		SC 171088	0.0					112	51	86	56	97	38	121	32	86	23	92	38						
19	TDD 230196	230196		TDD 160404	0.0	HH	0	0	0	🇬🇧🇩🇪	89	80	105	81	102	78	86	77	109	77	97	72	106	76	94	73	
20	TDD 230212	230212		TDD 160390	0.0	HH	0	0	0	🇬🇧🇩🇪	88	80	102	80	106	78	94	77	103	77	96	72	104	77	93	73	
21	TDD 230219	230219	ROCK190079	TDD 160302	0.0	HH	1	0	0	🇬🇧🇩🇪	85	82	114	83	96	81	84	79	100	80	91	74	115	78	90	75	
22	TDD 230220	230220	ROCK150090	TDD 150199	0.0					88	52	102	57	101	37	94	5	98	20	90	33						

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	★★★★															
23	TDD 230221	230221	ROCK150090	TDD 160160	0.0							81	51	106	56	107	33	91	5	98	20	92	32				
24	TDD 230225	230225	ROCK150090	TDD 160394	0.0							92	52	99	57	100	37	104	5	98	21	94	33				
25	TDD 230226	230226	ROCK150090	TDD 160128	0.0							96	35	95	58	103	40	99	5	100	21	93	31				
26	TDD 230229	230229	ROCK150090	TDD 160287	0.0	HH	0	0	0	6.4		87	80	103	81	98	78	99	76	108	77	99	72	105	76	95	73
27	TDD 230231	230231	BOS 199298	TDD 160281	0.0							88	53	98	57	97	38	111	18	102	28	96	37				
28	TDD 230234	230234	ROCK150222	TDD 160367	0.0	HH	0	0	0	6.4		81	80	106	81	88	79	111	76	105	77	98	72	92	76	92	73
29	TDD 230236	230236	ROCK150222	TDD 160192	0.0							87	52	95	57	101	43	110	15	96	26	90	37				
30	TDD 230239	230239	ROCK150222	TDD 160342	0.0	HH	0	0	0	6.4		94	80	104	81	90	79	104	77	102	78	97	72	93	76	91	73
31	TDD 230242	230242	BOS 199298	TDD 160417	0.0	HH	0	0	0	6.4		79	80	109	81	104	78	95	75	105	76	99	72	97	75	94	73
32	TDD 230264	230264	BOS 199298	TDD 150203	0.0							88	51	105	58	99	41	98	18	102	28	97	37				
33	TDD 230266	230266	BOS 199298	TDD 170001	0.0							94	53	101	57	98	38	101	18	103	28	98	37				
34	TDD 230272	230272	BOS 199298	TDD 160415	0.0							94	54	102	59	95	44	102	18	99	29	94	39				
35	TDD 230275	230275	BOS 199298	TDD 190048	0.0							85	54	108	58	103	41	95	18	102	28	98	38				
36	TDD 230279	230279	BOS 199298	TDD 190087	0.0							89	51	107	57	101	38	96	18	101	28	97	36				
37	TDD 230280	230280	BOS 199298	TDD 160381	0.0							101	53	98	58	98	41	101	18	102	29	98	38				
38	TDD 230304	230304	ROCK170197	TDD 150170	0.0	HH	0	0	0	6.4		81	81	118	83	95	80	86	78	103	79	96	74	109	78	93	75
39	TDD 240104	240104	ROCK190133	TDD 160302	0.0	HH	0	0	0	6.4		90	80	115	81	90	78	89	76	102	77	96	72	102	76	92	73
40	TDD 241003	241003	BOS 199911	TDD 160110	0.0							94	53	102	60	103	42	98	17	102	28	99	38				
41	TDD 241006	241006	BOS 199911	TDD 160347	0.0							96	55	102	60	106	42	95	17	99	29	99	39				
42	TDD 241008	241008	BOS 199911	TDD 160437	0.0							98	55	101	60	107	42	96	17	99	29	99	39				
43	TDD 241102	241102	ROCK190154	TDD 190049	0.0							95	54	96	59	123	44	90	23	99	30	99	40				
44	TDD 241110	241110	ROCK190154	TDD 160417	0.0							99	55	95	60	115	46	92	23	99	31	97	41				
45	TDD 241112	241112	ROCK190154	TDD 160157	0.0							98	54	91	59	113	44	97	23	99	31	94	40				
46	TDD 241114	241114	ROCK190154	TDD 160299	0.0							89	54	97	59	111	44	95	23	99	31	94	40				
47	TDD 241115	241115	ROCK190154	TDD 160261	0.0							96	54	92	59	115	43	99	23	99	31	97	40				
48	TDD 241116	241116	ROCK190154	TDD 160271	0.0							98	54	94	60	113	46	98	23	101	31	99	40				
49	TDD 241120	241120	ROCK190154	TDD 160315	0.0							93	54	96	59	116	43	98	23	99	31	99	40				
50	TDD 241122	241122	ROCK190154	TDD 160387	0.0							97	54	93	59	115	43	99	23	99	31	97	40				
51	TDD 241123	241123	ROCK190154	TDD 160408	0.0							100	54	92	58	116	40	95	23	98	31	96	39				
52	TDD 241124	241124	ROCK190154	TDD 160239	0.0							91	54	98	59	117	44	91	23	98	31	95	40				
53	TDD 241125	241125	ROCK190154	TDD 150243	0.0							91	54	98	59	123	44	87	23	98	31	96	40				
54	TDD 241127	241127	ROCK190154	TDD 160429	0.0							92	55	98	60	121	46	91	23	99	31	98	41				

★★★

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	★★★★															
55	TDD 241128	241128	ROCK190154	TDD 160396	0.0						90	55	103	60	121	46	89	23	96	31	99	41				
56	TDD 241129	241129	ROCK190154	TDD 150113	0.0						93	54	94	59	119	44	94	23	99	31	97	40				
57	TDD 241205	241205	BOS 199911	TDD 160428	0.0						102	56	100	61	101	45	98	17	99	29	98	40				
58	TDD 241223	241223	BOS 199911	TDD 160402	0.0						99	56	100	61	101	45	98	17	103	28	99	39				
59	TDD 245027	245027	SCH 190438	TDD 150015	0.0						97	58	101	61	98	43	99	27	105	31	99	41	101	20	95	37
60	TDD 246001	246001	ROCK190111	TDD 160391	0.0						96	50	96	42	105	34	101	7	99	22	96	29				
61	TDD 246006	246006	ROCK190111	TDD 160426	0.0						102	51	95	42	108	34	99	7	99	22	99	30				
62	TDD 246007	246007	ROCK190111	TDD 160379	0.0						104	51	103	44	95	37	96	7	101	22	98	31				
63	TDD 246011	246011	ROCK190111	TDD 160351	0.0						101	50	93	57	106	39	102	7	99	23	97	34				
64	TDD 246012	246012	ROCK190111	TDD 150138	0.0						109	51	91	42	104	34	98	7	99	23	95	30				
65	TDD 246016	246016	ROCK190111	TDD 160205	0.0						102	51	94	57	108	39	97	7	99	23	97	34				
66	TDD 246018	246018	ROCK190111	TDD 160413	0.0						100	50	95	40	106	27	99	7	99	22	97	28				
67	TDD 247001	247001	ROCK190097	TDD 160400	0.0						89	53	102	58	106	44	93	22	100	32	94	39				
68	TDD 247003	247003	ROCK190097	TDD 160427	0.0						92	53	102	45	101	43	92	22	101	30	93	36				
69	TDD 247007	247007	ROCK190097	TDD 190083	0.0						83	53	107	44	112	40	88	22	103	30	98	35				
70	TDD 247008	247008	ROCK190097	TDD 170014	0.0						96	53	101	59	100	46	92	22	102	31	94	40				
71	TDD 247009	247009	ROCK190097	TDD 190002	0.0						90	54	104	44	107	40	89	22	103	30	96	35				
72	TDD 247010	247010	ROCK190097	TDD 160364	0.0						100	53	99	59	97	46	94	22	101	31	93	40				
73	TDD 247011	247011	ROCK190097	TDD 190090	0.0						89	52	101	57	103	41	94	22	102	31	93	38				
74	TDD 247016	247016	ROCK190097	TDD 160234	0.0						90	53	102	45	107	43	90	22	101	30	94	36				
75	TDD 247017	247017	ROCK190097	TDD 160226	0.0						98	53	101	45	94	43	94	22	101	30	92	36				
76	TDD 247020	247020	ROCK190097	TDD 190050	0.0						97	53	101	44	106	40	90	22	100	31	96	35				
77	TDD 247021	247021	ROCK190097	TDD 160117	0.0						90	53	106	58	107	44	85	22	102	31	95	39				
78	TDD 247025	247025	ROCK190097	TDD 170094	0.0						94	53	101	44	95	40	93	22	102	31	91	35				
79	TDD 247026	247026	ROCK190097	TDD 190024	0.0						94	52	102	44	98	40	93	22	102	30	93	35				
80	TDD 247027	247027	ROCK190097	TDD 160204	0.0						94	53	109	59	99	47	87	22	104	31	98	40				
81	TDD 249011	249011	ROCK190072	TDD 160368	0.0						98	56	106	60	86	47	93	23	100	32	90	41				
82	TDD 249013	249013	ROCK190072	TDD 160277	0.0						98	54	113	59	84	44	88	23	105	32	95	40				
83	TDD 249016	249016	ROCK190072	TDD 190060	0.0						92	54	108	46	92	40	90	23	101	31	91	36				
84	TDD 249020	249020	ROCK190072	TDD 160336	0.0						99	54	108	59	85	44	90	23	104	32	93	40				
85	TDD 249021	249021	ROCK190072	TDD 160356	0.0						102	54	106	59	88	44	89	23	99	33	90	40				
86	TDD 249026	249026	ROCK190072	TDD 160397	0.0						94	54	109	59	93	44	87	23	100	32	90	40				

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	
87	TDD 249027	2490247	ROCK190072	TDD 160173	0.0													
88	TDD 249028	249028	ROCK190072	TDD 190007	0.0													
89	TDD 249030	249030	ROCK190072	TDD 180130	0.0													
90	TDD 249031	249031	ROCK190072	TDD 160256	0.0													
91	TDD 249033	249033	ROCK190072	TDD 150152	0.0													
92	TDD 249034	249034	ROCK190072	TDD 160136	0.0													
93	TDD 249035	249035	ROCK190072	TDD 170059	0.0													
94	WO 220958	WO220958	WO 190170	WO 150499	1.3	HH	1	0	0									
1	ROCK190081	ROCK190081	WO 120032	ROCK130454	0.0	HH	1	0	0									
2	ROCK190133	ROCK190133		ROCK110133	0.0													
3	ROCK190251	ROCK190251	WO 120032	ROCK160621	0.0													
4	ROCK210180	ROCK210180	ROCK180091	ROCK140204	13.0	PcH	1	0	0									
5	TDD 220110	TDD 220110	ROCK180188	TDD 160174	0.0	HH	1	0	0									
6	TDD 230165	230165		SC 191018	0.0													
7	TDD 230199	230199		TDD 160435	0.0	HH	0	0	0									
8	TDD 230222	230222	BOS 199298	SC 160144	0.0													
9	TDD 240103	240103	ROCK190133	TDD 160394	0.0													
10	TDD 240105	240105	ROCK190133	TDD 160303	0.0													
11	TDD 240107	240107	ROCK190133	TDD 190019	0.0													
12	TDD 240109	240109	ROCK190133	TDD 150199	0.0													
13	TDD 240110	240110	ROCK190133	TDD 160160	0.0													
14	TDD 240112	240112	ROCK190133	TDD 190048	0.0													
15	TDD 240113	240113	ROCK190133	TDD 170001	0.0													
16	TDD 240119	240119	ROCK190133	TDD 160422	0.0													
17	TDD 240120	240120	ROCK190133	TDD 160161	0.0													
18	TDD 240130	240130	ROCK190133	TDD 160365	0.0													
19	TDD 240132	240132	ROCK190133	TDD 160108	0.0													
20	TDD 240133	240133	ROCK190133	TDD 160121	0.0													
21	TDD 240134	240134	ROCK190133	TDD 160419	0.0													

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	Acc							
											★★★										
22	TDD 240135	240135	ROCK190133	TDD 160372	0.0		104	53	100	57	91	36	96	11	94	21	88	34			
23	TDD 240137	240137	ROCK190133	TDD 160238	0.0		100	53	94	57	97	36	103	11	91	22	87	34			
24	TDD 249006	249006	ROCK190072	TDD 160145	0.0		93	54	106	46	86	40	92	23	103	32	89	36			
25	TDD 249007	249007	ROCK190072	TDD 160425	0.0		96	56	107	48	87	43	91	23	101	31	89	38			
26	TDD 249008	249008	ROCK190072	TDD 160254	0.0		96	54	104	59	86	44	94	23	99	32	87	40			
27	TDD 249012	249012	ROCK190072	TDD 150140	0.0		102	54	103	57	88	43	90	23	100	32	89	39			
28	TDD 249015	249015	ROCK190072	TDD 160433	0.0		101	54	104	59	91	44	90	23	98	33	89	40			
29	TDD 249017	249017	ROCK190072	TDD 160384	0.0		97	54	109	46	81	40	91	23	102	31	89	36			
30	TDD 249022	249022	ROCK190072	TDD 160399	0.0		107	54	101	46	83	40	91	23	100	31	87	36			
31	TDD 249023	249023	ROCK190072	TDD 160107	0.0		100	56	104	49	83	46	91	23	99	31	86	38			
32	TDD 249029	249029	ROCK190072	TDD 160281	0.0		94	54	105	46	84	40	92	23	99	31	85	36			
33	TDD 249032	249032	ROCK190072	TDD 160414	0.0		97	56	106	60	92	46	89	23	98	32	89	41			
											★★★										
1	TDD 230186	230186		SC 191026	0.0		101	52	96	57	96	37	92	23	83	23	76	36			
											★★★										
1	TDD 230167	230167		SC 191073	0.0		94	50	101	56	97	34	81	22	80	20	68	35			

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	Acc								
											★★★★★												
1	TDD 243007	243007	QR 190010	TDD 160133	0.0		103	57	107	61	94	44	120	24	111	29	122	41	97	22	115	37	
											★★★★★												
1	TDD 220011	TDD 220011	ROCK180309	TDD 190033	0.0		99	53	107	61	100	56	96	12	115	38	112	42					
2	TDD 220037	TDD 220037	ROCK180309	TDD 160339	0.0		109	51	97	61	97	55	108	12	109	37	110	41					
3	TDD 220120	TDD 220120	ROCK180309	TDD 160108	0.0		104	53	102	60	105	53	98	12	111	37	112	41					
4	TDD 220154	TDD 220154	ROCK180309	TDD 160217	0.0		102	51	99	61	110	55	100	12	115	37	115	41					
5	TDD 220158	TDD 220158	QR 180101	TDD 160422	0.0		103	54	100	59	120	53	95	22	104	34	111	42	101	20	106	38	
6	TDD 220178	TDD 220178	QR 180064	TDD 160215	0.0		111	52	98	57	105	49	102	22	114	34	116	40	90	23	109	37	
7	TDD 230060	TDD 230060	SCH 190438	TDD 190093	0.0		95	58	108	63	97	54	96	27	122	37	115	45	104	20	111	40	
8	TDD 230065	TDD 230065	QR 190010	TDD 190072	0.0		102	57	102	60	98	42	116	24	107	35	114	41	96	22	108	37	
9	TDD 230096	TDD 230096	SCH 190438	TDD 190029	0.0		95	58	106	61	93	43	98	27	123	36	113	42	102	20	108	38	
10	TDD 230103	230103	QR 190010	TDD 190060	0.0		113	57	97	59	95	38	121	24	104	35	114	40	91	22	107	36	
11	TDD 230106	230106	QR 190010	TDD 160356	0.0		118	57	95	60	94	41	121	24	101	35	112	41	91	22	105	37	
12	TDD 230287	230287	QR 190010	TDD 160108	0.0		109	58	99	61	98	42	119	24	104	29	114	40	92	22	107	36	
13	TDD 230289	230289	QR 190010	TDD 160375	0.0		112	57	98	60	95	42	120	24	99	35	110	41	92	22	103	37	
14	TDD 230291	230291	QR 190010	TDD 160245	0.0		99	57	101	61	99	44	123	24	105	29	114	41	88	22	107	37	
15	TDD 230292	230292	QR 190010	TDD 160420	0.0		104	58	99	61	100	44	117	24	103	29	111	41	94	22	105	37	
16	TDD 230297	230297	SCH 190438	TDD 160360	0.0		96	59	108	64	96	55	96	27	119	36	113	45	104	20	108	40	
17	TDD 241022	241022	QR 190010	TDD 160208	0.0		106	57	103	60	96	42	117	24	102	28	113	40	95	22	106	36	
18	TDD 241023	241023	QR 190010	TDD 160407	0.0		114	57	93	61	97	44	123	24	103	29	113	41	89	22	105	37	
19	TDD 242001	242001	QR 190010	TDD 150189	0.0		115	55	94	60	91	42	124	24	103	28	111	40	88	22	103	36	
20	TDD 242007	242007	QR 190010	TDD 150222	0.0		110	57	94	61	100	44	123	24	102	28	113	41	89	22	105	37	
21	TDD 242009	242009	QR 190010	TDD 160211	0.0		105	57	99	60	100	42	120	24	103	29	113	40	91	22	106	36	
22	TDD 242013	242013	QR 190010	TDD 160151	0.0		111	57	100	60	101	42	120	24	104	29	118	40	92	22	111	36	
23	TDD 242015	242015	QR 190010	TDD 160142	0.0		111	57	104	61	90	44	121	24	106	29	118	41	92	22	110	37	
24	TDD 242016	242016	QR 190010	TDD 160147	0.0		109	45	94	60	101	42	122	24	103	29	113	38	90	22	106	35	
25	TDD 242024	242024	QR 190010	TDD 160174	0.0		105	57	101	60	94	42	121	24	102	29	112	40	95	22	105	36	
26	TDD 242025	242025	QR 190010	TDD 160172	0.0		111	57	100	60	99	42	120	24	103	29	117	40	92	22	110	36	
27	TDD 243003	243003	QR 190010	TDD 190022	0.0		104	45	102	60	99	42	118	24	104	28	115	38	94	22	108	35	
28	TDD 243005	243005	QR 190010	TDD 160162	0.0		108	57	101	60	100	42	120	24	104	29	117	40	92	22	110	36	

Selection List on Cow Value

Cows 2 years and older

ID			Name	Sire ID	Dam ID	% Inbreeding	Myostatin				Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value										
Sorted on ID							Horned / Polled	nt821	Q204X	F94L	Genomic tested	Acc	Acc	Acc	Acc	Acc	Acc	Acc										
												★★★★★																
29	TDD 243008	243008	QR 190010	TDD 160278	0.0							108	55	102	60	98	42	120	24	102	29	117	40	91	22	109	36	
30	TDD 243012	243012	QR 190010	TDD 160109	0.0							103	55	97	60	99	42	120	24	102	29	110	40	91	22	103	36	
31	TDD 243014	243014	QR 190010	TDD 160324	0.0							108	57	97	61	99	45	116	24	105	29	112	41	95	22	106	37	
												★★★★★																
1	TDD 220094	TDD 220094	ROCK180309	TDD 160021	0.0							104	51	98	60	102	53	102	12	110	37	108	40					
2	TDD 220108	TDD 220108	HU 170039	TDD 160147	0.0							114	50	91	58	109	50	98	18	100	33	101	40					
3	TDD 220125	TDD 220125	ROCK180040	TDD 160162	0.0							104	49	93	60	105	52	107	12	102	36	103	40					
4	TDD 220166	TDD 220166	QR 160125	TDD 160409	0.0							93	51	101	59	108	52	103	18	109	35	109	41	89	20	101	37	
5	TDD 230005	TDD 230005	ROCK180309	TDD 160205	0.0							104	51	100	58	106	43	99	12	109	30	109	37					
6	TDD 230072	TDD 230072	SCH 190438	TDD 190050	0.0							97	58	109	60	96	40	93	27	102	37	100	42	107	20	97	38	
7	TDD 230085	TDD 230085	SCH 190438	TDD 190003	0.0							102	58	101	61	88	43	102	27	112	36	103	42	98	20	98	38	
8	TDD 230090	TDD 230090	SCH 190438	TDD 160071	0.0							104	57	100	60	91	40	103	27	104	37	100	42	98	20	95	38	
9	TDD 230217	230217	ROCK150090	TDD 190030	0.0							93	51	105	57	104	37	98	5	102	20	102	33					
10	TDD 230235	230235	ROCK150222	TDD 160418	0.0							87	53	98	57	107	42	111	15	100	27	101	37					
11	TDD 230244	230244	BOS 199298	TDD 160154	0.0							88	53	102	59	101	44	105	18	106	30	102	39					
12	TDD 230246	230246	BOS 199298	TDD 160308	0.0							89	53	111	59	94	44	101	18	109	29	105	39					
13	TDD 230248	230248	SCH 190438	TDD 190032	0.0							92	57	109	60	96	40	98	27	109	30	105	40	102	20	101	36	
14	TDD 230250	230250	SCH 190438	TDD 160291	0.0							97	58	107	62	97	46	99	27	101	37	101	43	101	20	97	38	
15	TDD 230251	230251	SCH 190438	TDD 160244	0.0							96	58	106	62	95	46	100	27	109	30	105	42	101	20	100	38	
16	TDD 230260	230260	SCH 190438	TDD 160378	0.0							96	59	108	62	89	46	98	27	109	30	102	42	102	20	98	38	
17	TDD 230263	230263	BOS 199298	TDD 150153	0.0							92	51	106	57	99	38	101	18	104	29	102	37					
18	TDD 230273	230273	BOS 199298	TDD 160238	0.0							89	53	109	58	99	41	102	18	106	36	105	39					
19	TDD 230298	230298	SCH 190438	TDD 160135	0.0							105	58	105	61	92	44	95	27	109	30	104	42	105	20	100	38	
20	TDD 230302	230302	SCH 190438	TDD 160423	0.0							95	58	110	61	98	44	94	27	106	31	104	42	106	20	100	38	
21	TDD 230303	230303	SCH 190438	TDD 150187	0.0							98	59	109	62	100	46	92	27	107	31	106	42	108	20	103	38	
22	TDD 230309	230309	SCH 190438	TDD 160021	0.0							100	58	104	61	93	44	102	27	110	31	106	42	99	20	101	38	
23	TDD 230311	230311	SCH 190438	TDD 160124	0.0							106	59	101	62	94	46	102	27	111	31	108	42	99	20	103	38	
24	TDD 230312	230312	SCH 190438	TDD 160261	0.0							95	58	103	61	93	43	101	27	110	30	103	41	99	20	98	37	
25	TDD 230316	230316	SCH 190438	TDD 160428	0.0							102	59	103	62	94	46	100	27	106	31	103	42	100	20	99	38	
26	TDD 241001	241001	BOS 199911	TDD 160338	0.0							102	56	100	61	107	45	100	17	104	29	106	40					

Selection List on Cow Value

Cows 2 years and older

ID Name Sorted on ID			Sire ID	Dam ID	% Inbreeding	Myostatin Horned / Polled 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	
							★★★★★								
27	TDD 241004	241004	BOS 199911	TDD 150176	0.0		107 56	98 61	102 45	102 17	103 29	105 40			
28	TDD 241005	241005	BOS 199911	TDD 160112	0.0		96 53	100 60	103 42	104 17	102 29	102 38			
29	TDD 241007	241007	BOS 199911	TDD 160217	0.0		103 55	99 61	101 45	101 17	105 29	104 39			
30	TDD 241009	241009	BOS 199911	TDD 160283	0.0		104 56	101 61	93 45	107 17	108 29	107 40			
31	TDD 241012	241012	BOS 199911	TDD 160251	0.0		112 55	102 61	89 45	108 17	105 29	108 39			
32	TDD 241013	241013	BOS 199911	TDD 150166	0.0		95 55	104 60	107 42	97 17	102 28	103 38			
33	TDD 241101	241101	ROCK190154	TDD 190036	0.0		102 55	84 60	118 46	110 23	98 31	100 41			
34	TDD 241103	241103	ROCK190154	TDD 160390	0.0		99 55	88 60	117 46	103 23	101 31	100 41			
35	TDD 241106	241106	ROCK190154	TDD 160359	0.0		104 54	86 59	116 44	105 23	99 31	100 40			
36	TDD 241113	241113	ROCK190154	TDD 160135	0.0		103 54	89 59	119 44	100 23	99 31	100 40			
37	TDD 241118	241118	ROCK190154	TDD 160124	0.0		105 55	92 60	114 46	98 23	101 32	102 41			
38	TDD 241201	241201	BOS 199911	TDD 160322	0.0		98 55	103 59	104 39	97 17	101 28	102 38			
39	TDD 241202	241202	BOS 199911	TDD 160104	0.0		107 53	97 58	100 38	101 17	102 28	101 37			
40	TDD 241204	241204	BOS 199911	TDD 160183	0.0		105 53	95 60	100 42	110 17	101 28	103 38			
41	TDD 241206	241206	BOS 199911	TDD 160208	0.0		103 55	97 60	106 42	103 17	102 28	104 38			
42	TDD 241207	241207	BOS 199911	TDD 160381	0.0		96 55	103 60	103 42	98 17	102 28	101 38			
43	TDD 241209	241209	BOS 199911	TDD 190085	0.0		93 55	102 60	109 42	99 17	104 28	104 38			
44	TDD 241211	241211	BOS 199911	TDD 150176	0.0		106 56	99 61	103 45	101 17	102 28	104 39			
45	TDD 241215	241215	BOS 199911	TDD 160283	0.0		101 56	101 61	95 45	110 17	107 28	108 39			
46	TDD 241216	241216	BOS 199911	TDD 160360	0.0		103 56	97 61	105 45	104 17	106 29	106 40			
47	TDD 241220	241220	BOS 199911	TDD 160211	0.0		96 55	104 60	105 42	98 17	102 28	103 38			
48	TDD 241224	241224	BOS 199911	TDD 160310	0.0		89 56	106 61	99 45	100 17	104 29	100 40			
49	TDD 241225	241225	BOS 199911	TDD 160340	0.0		100 56	103 60	102 45	97 17	103 29	102 39			
50	TDD 242027	242027	QR 190010	TDD 160344	0.0		110 57	96 60	97 42	122 24	97 29	108 40	90 22	101 36	
51	TDD 243013	243013	QR 190010	TDD 160232	0.0		107 55	97 60	95 42	120 24	101 29	109 40	92 22	102 36	
52	TDD 243020	243020	SCH 190438	TDD 190077	0.0		92 58	108 62	103 46	91 27	111 31	106 42	109 20	103 38	
53	TDD 243021	243021	SCH 190438	TDD 170026	0.0		96 58	110 60	97 40	93 27	106 30	103 41	107 20	100 37	
54	TDD 243023	243023	SCH 190438	TDD 160290	0.0		95 58	110 62	95 46	91 27	109 30	102 42	109 20	100 38	
55	TDD 243025	243025	SCH 190438	TDD 190047	0.0		97 49	105 50	93 43	96 27	108 29	101 37	104 20	97 34	
56	TDD 243026	243026	SCH 190438	TDD 160231	0.0		95 58	108 61	99 44	93 27	108 31	103 42	107 20	100 38	
57	TDD 244001	244001	SCH 190438	TDD 160343	0.0		99 58	105 50	92 43	96 27	110 30	103 39	104 20	99 35	
58	TDD 244003	244003	SCH 190438	TDD 160333	0.0		99 57	105 48	96 39	95 27	109 29	104 37	105 20	100 34	

Selection List on Cow Value

Cows 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	★★★★★								
59	TDD 244004	244004	SCH 190438	TDD 190089	0.0					101 58	106 58	93 43	96 27	109 31	104 41	104 20	101 37	
60	TDD 244005	244005	SCH 190438	TDD 160194	0.0					98 58	107 59	87 45	99 27	109 30	102 41	101 20	97 37	
61	TDD 244006	244006	SCH 190438	TDD 160312	0.0					99 58	102 58	99 43	94 27	111 31	104 41	106 20	100 37	
62	TDD 244007	244007	SCH 190438	TDD 190096	0.0					100 57	102 60	94 40	97 27	110 30	102 40	103 20	98 36	
63	TDD 244008	244008	SCH 190438	TDD 150218	0.0					101 57	104 61	98 43	95 27	109 30	105 41	105 20	101 37	
64	TDD 244011	244011	SCH 190438	TDD 160294	0.0					97 58	106 48	96 39	96 27	104 30	100 38	104 20	97 34	
65	TDD 244012	244012	SCH 190438	TDD 160012	0.0					103 58	103 48	90 39	97 27	109 29	101 38	104 20	97 34	
66	TDD 244016	244016	SCH 190438	TDD 160334	0.0					96 58	106 62	91 46	96 27	109 30	101 42	104 20	97 38	
67	TDD 244017	244017	SCH 190438	TDD 160141	0.0					101 58	106 61	90 43	95 27	109 30	102 41	105 20	98 37	
68	TDD 244018	244018	SCH 190438	TDD 160262	0.0					107 58	101 62	89 46	97 27	109 30	101 42	104 20	97 38	
69	TDD 244022	244022	SCH 190438	TDD 190067	0.0					95 58	106 61	98 43	94 27	110 31	104 41	106 20	101 37	
70	TDD 244023	244023	SCH 190438	TDD 160164	0.0					104 57	102 60	90 40	102 27	110 30	104 40	99 20	99 36	
71	TDD 245002	245002	SCH 190438	TDD 160323	0.0					95 58	107 50	100 43	95 27	113 31	108 39	105 20	104 35	
72	TDD 245003	245003	SCH 190438	TDD 190054	0.0					97 58	106 50	95 43	95 27	113 30	105 39	105 20	102 35	
73	TDD 245005	245005	SCH 190438	TDD 160249	0.0					104 58	102 48	89 39	98 27	109 30	101 38	103 20	97 34	
74	TDD 245006	245006	SCH 190438	TDD 160260	0.0					98 57	107 60	94 40	96 27	109 30	104 40	104 20	100 36	
75	TDD 245007	245007	SCH 190438	TDD 160318	0.0					99 58	102 61	93 43	98 27	108 30	100 41	102 20	96 37	
76	TDD 245008	245008	SCH 190438	TDD 160242	0.0					97 58	101 61	92 43	101 27	109 31	101 41	99 20	96 37	
77	TDD 245012	245011	SCH 190438	TDD 150105	0.0					103 57	103 47	93 34	96 27	108 29	102 36	104 20	99 33	
78	TDD 245013	245013	SCH 190438	TDD 190074	0.0					98 45	106 47	95 34	95 27	109 29	103 34	104 20	99 31	
79	TDD 245015	245015	SCH 190438	TDD 160439	0.0					107 58	102 50	87 43	99 27	110 30	103 39	101 20	98 35	
80	TDD 245016	245016	SCH 190438	TDD 160405	0.0					103 58	100 62	100 46	100 27	109 30	106 42	100 20	101 38	
81	TDD 245019	245019	SCH 190438	TDD 160311	0.0					97 58	106 61	94 44	95 27	111 31	104 42	105 20	100 38	
82	TDD 245020	245020	SCH 190438	TDD 160215	0.0					99 58	106 48	98 40	95 27	111 30	107 38	105 20	103 34	
83	TDD 245021	245021	SCH 190438	TDD 150289	0.0					104 58	104 62	90 46	99 27	110 30	104 42	101 20	100 38	
84	TDD 245022	245022	SCH 190438	TDD 160325	0.0					103 58	108 61	84 44	98 27	113 30	105 42	105 20	101 38	
85	TDD 245024	245024	SCH 190438	TDD 190013	0.0					99 57	105 60	96 40	93 27	110 30	103 40	107 20	100 36	
86	TDD 245026	245026	SCH 190438	TDD 160430	0.0					86 57	124 61	106 43	72 27	109 30	105 41	136 20	108 37	
87	TDD 245028	245028	SCH 190438	TDD 160159	0.0					101 58	111 62	90 46	91 27	110 30	104 42	109 20	101 38	
88	TDD 245031	245031	SCH 190438	TDD 170276	0.0					94 58	111 61	96 43	89 27	109 30	102 41	111 20	100 37	
89	TDD 246013	246013	ROCK190111	TDD 190029	0.0					104 51	93 58	104 39	102 7	105 24	101 34			
90	TDD 248005	248005	SCH 190438	TDD 160081	0.0					107 58	102 48	89 39	98 27	109 29	102 38	103 20	98 34	

Selection List on Cow Value

Cows 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									
											★★★★☆								
91	TDD 248011	248011	SCH 190438	TDD 160383	0.0						101 58	105 50	96 43	94 27	109 29	103 39	106 20	100 35	
92	TDD 248012	248012	SCH 190438	TDD 190033	0.0						95 59	113 63	87 48	92 27	115 31	105 43	114 20	103 38	
93	TDD 248017	248017	SCH 190438	TDD 160370	0.0						99 58	104 62	95 48	96 27	105 31	100 43	104 20	96 38	
94	TDD 248019	248019	SCH 190438	TDD 160362	0.0						97 59	106 51	94 45	96 27	109 29	102 39	104 20	98 35	
95	TDD 248020	248020	SCH 190438	TDD 160225	0.0						103 58	102 61	89 43	98 27	109 30	100 41	103 20	96 37	
96	TDD 248022	248022	SCH 190438	TDD 190073	0.0						101 59	105 62	98 46	95 27	109 31	105 42	105 20	101 38	
97	TDD 248024	248024	SCH 190438	TDD 160236	0.0						94 57	109 61	92 43	94 27	109 30	101 41	106 20	98 37	
98	TDD 248027	248027	SCH 190438	TDD 190038	0.0						97 58	106 48	98 39	93 27	109 29	104 38	106 20	100 34	
99	TDD 248031	248031	SCH 190438	TDD 160326	0.0						100 58	105 61	95 43	98 27	108 30	104 41	102 20	100 37	
100	TDD 248033	248033	SCH 190438	TDD 160416	0.0						102 59	110 62	86 48	95 27	117 31	109 43	107 20	105 38	
101	TDD 248034	248034	SCH 190438	TDD 160346	0.0						102 58	104 50	90 43	97 27	109 29	101 39	103 20	98 35	
102	TDD 248036	248036	SCH 190438	TDD 190084	0.0						90 58	107 61	103 44	94 27	111 31	106 42	106 20	102 38	
											★★★★								
1	ROCK170079	ROCK170079		ROCK110054	0.0						102 26	93 57	101 42	105 21	97 30	94 34			
2	TDD 220046	TDD 220046	ROCK190245	TDD 160340	0.0						98 51	100 58	102 54	94 22	103 38	98 42			
3	TDD 220049	TDD 220049	ROCK190245	TDD 160219	0.0						90 48	101 58	108 53	93 22	100 40	95 42			
4	TDD 220097	TDD 220097	ROCK180188	TDD 160204	0.0						105 50	96 60	94 54	100 13	106 40	98 41			
5	TDD 220139	TDD 220139	ROCK180040	TDD 160161	0.0						106 51	96 58	98 44	109 12	88 37	93 38			
6	TDD 220148	TDD 220148	QR 160125	TDD 160421	0.0						98 51	96 55	100 38	108 18	101 36	99 37	87 20	92 34	
7	TDD 220151	TDD 220151	ROCK190245	TDD 160175	0.0						96 48	98 56	104 51	94 22	104 38	96 40			
8	TDD 230031	TDD 230031	ROCK170197	TDD 160158	0.0						98 46	102 56	92 35	95 5	105 31	95 33			
9	TDD 230059	TDD 230059	DYS 199109	TDD 160045	0.0						107 53	90 55	106 38	94 24	104 35	96 39			
10	TDD 230077	TDD 230077	ROCK170197	TDD 160157	0.0						105 48	97 57	87 39	100 5	100 31	90 35			
11	TDD 230078	TDD 230078	DYS 199109	TDD 160364	0.0						107 53	84 57	104 44	103 24	100 27	93 39			
12	TDD 230087	TDD 230087	DYS 199109	TDD 170014	0.0						104 53	88 57	104 44	97 24	101 27	91 39			
13	TDD 230089	TDD 230089	ROCK170197	TDD 160145	0.0						100 48	98 56	90 35	100 5	112 31	99 34			
14	TDD 230214	230214	ROCK150090	TDD 160155	0.0						90 51	100 57	105 38	96 5	100 22	94 33			
15	TDD 230218	230218	ROCK150090	TDD 160319	0.0						88 51	100 57	107 38	97 5	103 22	97 33			
16	TDD 230230	230230	ROCK150222	TDD 160373	0.0						87 53	94 57	107 42	115 15	94 27	95 37			
17	TDD 230233	230233	ROCK150222	TDD 160387	0.0						87 52	95 56	101 40	117 15	97 27	95 36			

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						
									★★★★															
18	TDD 230237	230237	ROCK150222	TDD 160221	0.0					86	50	96	56	101	40	116	15	97	27	95	36			
19	TDD 230240	230240	ROCK150222	TDD 160161	0.0					91	53	95	57	104	42	114	15	91	34	94	38			
20	TDD 230276	230276	BOS 199298	TDD 160388	0.0					90	53	103	58	98	41	104	18	102	29	99	38			
21	TDD 230282	230282	BOS 199298	TDD 160359	0.0					97	53	102	58	93	41	104	18	103	29	98	38			
22	TDD 241104	241104	ROCK190154	TDD 160378	0.0					96	55	89	59	117	46	101	23	98	31	96	40			
23	TDD 241109	241109	ROCK190154	TDD 160415	0.0					106	55	86	60	115	46	105	23	96	31	98	41			
24	TDD 241119	241119	ROCK190154	TDD 160301	0.0					101	55	91	59	113	46	98	23	99	31	96	40			
25	TDD 241210	241210	BOS 199911	TDD 160329	0.0					102	55	100	60	90	42	100	17	106	28	98	38			
26	TDD 246002	246002	ROCK190111	TDD 160332	0.0					102	51	100	58	100	39	93	7	100	23	96	34			
27	TDD 246003	246003	ROCK190111	TDD 160252	0.0					104	51	96	59	99	41	94	7	99	23	92	35			
28	TDD 246004	246004	ROCK190111	TDD 160327	0.0					103	35	95	42	106	34	98	7	100	22	97	27			
29	TDD 246005	246005	ROCK190111	TDD 160352	0.0					110	51	89	59	105	41	104	7	100	23	99	35			
30	TDD 246009	246009	ROCK190111	TDD 160348	0.0					109	51	89	59	106	41	101	7	100	23	97	35			
31	TDD 246010	246010	ROCK190111	TDD 160421	0.0					111	51	90	44	101	37	101	7	98	23	95	31			
32	TDD 246014	246014	ROCK190111	TDD 160398	0.0					106	51	91	59	105	41	103	7	99	23	98	35			
33	TDD 246017	246017	ROCK190111	TDD 160434	0.0					106	51	93	59	106	41	100	7	99	23	98	35			
34	TDD 247002	247002	ROCK190097	TDD 160353	0.0					104	53	96	59	104	47	93	22	103	32	97	40			
35	TDD 247004	247004	ROCK190097	TDD 160403	0.0					100	52	98	58	102	44	94	22	101	31	95	39			
36	TDD 247006	247006	ROCK190097	TDD 160206	0.0					90	53	103	44	101	40	91	22	102	30	93	35			
37	TDD 247014	TDD 247014	ROCK190097	TDD 160366	0.0					93	53	101	59	98	47	94	22	101	31	92	40			
38	TDD 247022	247022	ROCK190097	TDD 190072	0.0					91	53	101	58	108	44	91	22	103	32	96	39			
39	TDD 247023	247023	ROCK190097	TDD 190031	0.0					87	53	104	58	109	44	89	22	102	31	96	39			
40	TDD 247024	247024	ROCK190097	TDD 170004	0.0					94	54	105	60	96	48	86	22	105	31	93	41			
41	TDD 249002	249002	ROCK190072	TDD 190005	0.0					97	43	107	48	95	43	89	23	102	32	94	35			
42	TDD 249005	249005	ROCK190072	TDD 160200	0.0					95	53	109	58	92	41	86	23	99	32	90	39			
43	TDD 249009	249009	ROCK190072	TDD 160270	0.0					95	42	106	46	93	40	88	23	100	31	90	34			
44	TDD 249010	249010	ROCK190072	TDD 160230	0.0					95	54	112	46	90	40	86	23	104	31	94	36			
45	TDD 249019	249019	ROCK190072	TDD 160216	0.0					100	54	109	60	84	44	89	23	104	32	93	40			
46	TDD 249025	249025	ROCK190072	TDD 160431	0.0					93	54	109	61	88	48	89	23	106	32	93	41			
									★★★★☆															

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	TDD 220160	TDD 220160	ROCK180188	TDD 160231	0.0							103	50	96	57	100	43	97	13	94	38	89	38			
2	TDD 240101	240101	ROCK190133	TDD 170102	0.0							108	53	86	56	94	35	116	11	91	21	89	34			
3	TDD 240106	240106	ROCK190133	TDD 150137	0.0							99	53	96	57	98	36	99	11	89	21	84	34			
4	TDD 240111	240111	ROCK190133	TDD 190028	0.0							101	53	93	56	97	35	104	11	90	20	86	34			
5	TDD 240114	240114	ROCK190133	TDD 160316	0.0							112	53	89	56	91	36	112	11	89	21	88	34			
6	TDD 240117	240117	ROCK190133	TDD 160386	0.0							102	54	92	43	96	34	103	11	90	21	84	31			
7	TDD 240118	240118	ROCK190133	TDD 160367	0.0							102	54	94	58	89	38	110	11	90	22	86	35			
8	TDD 240121	240121	ROCK190133	TDD 160246	0.0							108	54	90	58	96	38	108	11	86	22	85	35			
9	TDD 240124	240124	ROCK190133	TDD 170169	0.0							103	53	93	57	99	36	99	11	95	22	88	34			
10	TDD 240125	240125	ROCK190133	TDD 160376	0.0							97	54	96	58	102	38	95	11	89	21	83	35			
11	TDD 240126	240126	ROCK190133	TDD 160240	0.0							94	53	98	56	103	35	95	11	89	21	85	34			
12	TDD 240127	240127	ROCK190133	TDD 190064	0.0							102	54	95	58	102	39	97	11	91	22	87	35			
13	TDD 240129	240129	ROCK190133	TDD 160345	0.0							103	54	96	58	95	38	101	11	92	21	88	35			
14	TDD 240131	240131	ROCK190133	TDD 160235	0.0							103	54	99	58	88	38	92	11	92	21	81	35			
15	TDD 240136	240136	ROCK190133	TDD 160373	0.0							102	54	94	57	96	38	102	11	87	22	83	35			
16	TDD 240138	240138	ROCK190133	TDD 160420	0.0							101	54	92	57	99	38	99	11	89	21	84	35			
17	TDD 240139	240139	ROCK190133	TDD 150187	0.0							94	54	97	57	104	38	97	11	87	22	84	35			
18	TDD 249001	249001	ROCK190072	TDD 160410	0.0							100	54	105	60	92	47	89	23	95	33	88	41			
19	TDD 249018	249018	ROCK190072	TDD 170179	0.0							97	54	103	60	90	44	93	23	99	32	89	40			
20	TDD 249024	249024	ROCK190072	TDD 160244	0.0							99	54	106	61	88	46	89	23	99	32	89	41			

Selection List on Cow Value

Bull Calves younger than 2 years

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									
											★★★★★																
1	TDD 260010	260010		BOS 211205	TDD 230273	2.0						94	37	114	46	94	37	90	20	117	31	111	32				
2	TDD 260062	260062		QR 190010	TDD 190050	0.0						108	47	98	47	100	37	119	24	101	28	112	34	93	22	105	32
3	TDD 260063	260063		QR 190010	TDD 160271	0.0						109	47	97	50	91	44	122	24	105	28	112	36	90	22	104	33
4	TDD 260064	260064		QR 190010	TDD 160345	0.0						107	48	102	50	96	43	118	24	105	28	115	36	98	22	109	33
5	TDD 260066	260066		QR 190010	TDD 240114	0.0						110	50	100	53	88	36	121	25	102	28	111	36	92	22	104	33
6	TDD 260073	260073		QR 190010	TDD 230509	0.0						108	42	97	45	96	32	120	24	104	27	112	32	92	22	105	30
7	TDD 260076	260076		QR 190010	TDD 160279	0.0						110	47	104	50	84	43	116	24	107	28	112	36	99	22	106	33
8	TDD 260077	260077		QR 190010	TDD 160372	0.0						109	47	105	48	93	40	115	24	107	28	116	35	102	22	111	32
9	TDD 260078	260078		QR 190010	TDD 160377	0.0						109	45	97	45	95	32	120	24	102	27	111	32	92	22	104	30
											★★★★☆																
1	TDD 250068	TDD 250068		BOS 211205	TDD 220002	0.0						107	36	97	58	96	39	97	19	110	31	102	35				
2	TDD 250184	25 0184		BOS 199911	TDD 160236	0.0						103	42	95	60	102	42	102	17	102	28	100	36				
3	TDD 250189	25 0189		BOS 199911	TDD 160244	0.0						100	44	100	61	102	44	98	17	102	28	100	37				
4	TDD 250193	25 0193		BOS 199911	TDD 150289	0.0						106	44	97	61	99	45	102	17	103	28	101	37				
5	TDD 250249	25 0249		BOS 199911	TDD 160136	0.0						101	44	100	47	107	41	98	17	105	28	105	33				
6	TDD 250250	25 0250		BOS 199911	TDD 160311	0.0						99	44	100	48	102	42	99	17	104	28	102	34				
7	TDD 250255	25 0255		BOS 199911	TDD 160360	0.0						99	46	100	49	104	44	99	17	106	28	104	35				
8	TDD 250259	25 0259		BOS 199911	TDD 150152	0.0						99	46	103	48	104	42	98	17	105	28	104	34				
9	TDD 250260	25 0260		BOS 199911	TDD 160316	0.0						105	44	100	47	98	41	102	17	102	28	102	33				
10	TDD 250262	25 0262		BOS 199911	TDD 160123	0.0						99	44	101	48	109	41	95	17	102	27	103	33				
11	TDD 250263	25 0263		BOS 199911	TDD 150140	0.0						103	44	98	47	101	40	99	17	103	28	100	33				
12	TDD 250266	25 0266		BOS 199911	TDD 160384	0.0						101	44	103	46	93	38	101	17	105	27	101	32				
13	TDD 250268	25 0268		BOS 199911	TDD 160182	0.0						102	46	103	49	105	44	95	17	100	28	102	35				
14	TDD 250269	25 0269		BOS 199911	TDD 160402	0.0						101	46	99	49	100	44	99	17	103	28	100	35				
15	TDD 250271	25 0271		BOS 199911	TDD 160161	0.0						100	46	102	49	104	44	100	17	98	29	100	35				
16	TDD 250272	25 0272		BOS 199911	TDD 160282	0.0						100	44	100	48	103	41	98	17	102	27	100	33				
17	TDD 250274	25 0274		BOS 199911	TDD 160211	0.0						98	44	101	48	106	41	99	17	102	27	102	33				
18	TDD 260002	260002		BOS 211205	TDD 160433	0.0						106	32	101	39	98	39	91	18	107	28	101	29				
19	TDD 260003	260003		BOS 211205	TDD 160414	0.0						104	34	101	41	99	42	90	18	108	28	100	31				
20	TDD 260013	260013		BOS 211205	TDD 160154	0.0						102	32	101	41	98	43	91	18	112	28	103	30				

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		
											★★★★☆									
21	TDD 260016	260016	BOS 211205	TDD 160305	0.0						101 32	102 41	101 42	89 18	109 27	101 30				
22	TDD 260018	260018	BOS 211205	TDD 160324	0.0						104 32	99 41	102 43	89 18	111 28	103 30				
23	TDD 260019	260019	BOS 211205	TDD 160268	0.0						99 29	103 39	102 39	88 18	109 27	101 28				
24	TDD 260020	260020	BOS 211205	TDD 160266	0.0						103 32	103 41	98 43	90 18	111 28	103 30				
25	TDD 260023	260023	BOS 211205	TDD 160198	0.0						103 32	101 41	100 43	90 18	111 28	103 30				
26	TDD 260042	260042	ROCK190079	TDD 230106	0.0						106 40	100 52	99 41	111 27	96 36	104 37				
27	TDD 260067	260067	QR 190010	TDD 230054	0.0						103 48	101 51	96 34	120 24	96 29	106 35	92 22	100 32		
28	TDD 260069	260069	QR 190010	TDD 230109	0.0						113 48	97 51	94 34	122 24	95 29	108 35	90 22	101 32		
29	TDD 260075	260075	QR 190010	TDD 160321	0.0						106 47	102 50	83 43	117 24	104 28	106 36	101 22	101 33		
30	TDD 260079	260079	BOS 199911	TDD 160341	0.0						101 42	100 47	104 41	97 17	102 27	101 33				
31	TDD 260082	260082	BOS 199911	TDD 220076	0.0						97 46	102 51	106 39	100 17	108 30	107 35				
32	TDD 260083	260083	BOS 199911	TDD 230072	0.0						95 49	113 53	98 38	94 22	109 32	108 37				
33	TDD 260084	260084	BOS 199911	TDD 160387	0.0						99 44	100 48	99 41	102 17	102 27	100 33				
34	TDD 260089	260089	BOS 199911	TDD 220097	0.6						99 47	107 54	96 42	97 18	111 33	107 37				
35	TDD 260105	260105	ROCK180040	TDD 160278	0.0						104 32	91 42	105 40	112 12	97 26	101 29				
36	TDD 260122	260122	ROCK180040	TDD 220049	0.4						97 38	98 48	102 41	103 16	102 32	100 33				
37	TDD 260134	260134	ROCK180040	TDD 230240	0.7						98 39	95 48	100 38	115 14	98 30	100 32				
38	TDD 260135	260135	ROCK180040	TDD 230250	0.0						101 40	100 49	97 39	109 18	103 30	105 33				
39	TDD 260141	260141	ROCK180040	TDD 190033	0.0						106 36	93 45	94 45	110 12	103 27	100 31				
40	TDD 260148	260148	ROCK180040	TDD 190023	0.0						104 34	96 44	100 44	111 12	103 27	105 30				
41	TDD 260149	260149	ROCK180040	TDD 220025	0.0						103 36	95 47	101 39	114 12	97 29	102 31				
											★★★★									
1	TDD 250075	TDD 250075		TDD 220120	0.0						105 26	90 52	106 29	109 6	90 20	94 26				
2	TDD 250115	TDD 250115		TDD 220094	0.0						104 25	90 52	104 29	110 6	89 20	92 26				
3	TDD 250165	TDD 250165		TDD 220037	0.0						109 25	86 52	103 29	115 6	89 20	93 26				
4	TDD 250188	25 0188	ROCK170197	TDD 190041	0.0						99 28	102 57	87 39	93 5	102 21	90 29				
5	TDD 250197	25 0197	ROCK170197	TDD 160320	0.0						97 31	108 58	84 41	94 5	102 22	92 31				
6	TDD 250198	25 0198	ROCK170197	TDD 160343	0.0						101 31	101 57	90 40	94 5	103 23	92 30				
7	TDD 250202	25 0202	ROCK180040	TDD 160303	0.0						103 36	88 42	103 41	111 12	97 26	95 30				
8	TDD 250203	25 0203	ROCK180040	TDD 160281	0.0						105 35	88 40	95 37	115 12	97 26	93 28				

Selection List on Cow Value

Bull Calves younger than 2 years

ID Name Sorted on ID			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							
											★★★														
9	TDD 250207	25 0207	ROCK180040	TDD 190002	0.0						104	36	89	40	105	37	109	12	98	26	98	28			
10	TDD 250215	25 0215	ROCK180040	TDD 190060	0.0						106	35	89	40	103	37	112	12	98	27	99	28			
11	TDD 250222	25 0222	ROCK190158	TDD 160376	0.0						88	27	98	39	118	42	89	8	97	23	92	26			
12	TDD 250225	25 0225	ROCK190158	TDD 160419	0.0						89	27	98	39	119	42	91	8	95	24	93	27			
13	TDD 250238	25 0238	ROCK190158	TDD 230031	0.0						87	28	106	43	103	34	89	8	105	27	97	27			
14	TDD 250239	25 0239	ROCK190158	TDD 180130	0.0						92	21	97	36	112	35	92	8	99	22	94	23			
15	TDD 250241	25 0241	ROCK190158	TDD 160386	0.0						91	27	97	37	110	39	93	8	98	23	91	25			
16	TDD 250242	25 0242	ROCK190158	TDD 160390	0.0						89	27	100	39	104	42	92	8	99	24	91	27			
17	TDD 250248	25 0248	BOS 199911	TDD 160399	0.0						104	44	98	46	97	38	100	17	102	27	99	32			
18	TDD 250276	25 0276	ROCK170197	TDD 160425	0.0						98	33	104	43	89	38	94	5	102	21	93	27			
19	TDD 250277	25 0277	ROCK170197	TDD 150170	0.0						94	33	108	44	95	40	89	5	102	21	94	27			
20	TDD 250278	25 0278	ROCK170197	TDD 160124	0.0						103	33	102	44	90	41	95	5	103	22	96	28			
21	TDD 250283	25 0283	ROCK170197	TDD 160378	0.0						99	33	103	44	88	40	95	5	101	21	90	27			
22	TDD 250284	25 0284	ROCK170197	TDD 170179	0.0						97	31	104	43	91	38	94	5	101	21	92	26			
23	TDD 250288	25 0288	ROCK170197	TDD 160356	0.0						103	31	103	43	92	37	93	5	100	22	93	26			
24	TDD 250293	25 0293	ROCK170197	TDD 160368	0.0						103	33	104	44	87	40	96	5	101	21	94	27			
25	TDD 250294	25 0294	ROCK170197	TDD 160249	0.0						102	31	101	41	87	34	95	5	101	21	90	25			
26	TDD 250296	25 0296	ROCK170197	TDD 160292	0.0						101	28	102	43	88	38	94	5	101	21	91	26			
27	TDD 260012	260012	BOS 211205	TDD 160141	0.0						105	32	100	39	95	39	91	18	109	27	99	29			
28	TDD 260025	260025	ROCK190079	TDD 220083	0.0						97	36	95	50	110	42	101	24	93	34	94	35			
29	TDD 260026	260026	ROCK190079	TDD 160401	0.0						97	36	95	47	112	46	96	24	90	32	90	35			
30	TDD 260034	260034	ROCK190079	TDD 220139	0.4						100	38	100	51	101	42	102	24	90	36	92	36			
31	TDD 260036	260036	ROCK190079	TDD 190089	0.0						102	34	94	45	104	43	102	24	91	33	91	33			
32	TDD 260041	260041	ROCK190079	TDD 220018	0.0						99	38	100	51	101	40	100	24	93	35	94	35			
33	TDD 260045	260045	ROCK190079	TDD 190083	0.0						94	34	96	44	113	40	97	24	92	32	92	33			
34	TDD 260051	260051	ROCK190079	TDD 160336	0.0						102	34	97	46	100	43	100	24	95	32	93	33			
35	TDD 260052	260052	ROCK190079	TDD 160215	0.0						100	34	94	45	109	41	100	24	92	33	93	33			
36	TDD 260060	260060	ROCK190079	TDD 170111	0.0						99	34	100	47	102	46	100	24	93	32	93	34			
37	TDD 260061	260061	ROCK190079	TDD 160200	0.0						100	32	94	44	110	40	98	24	90	32	90	32			
38	TDD 260087	260087	BOS 199911	TDD 160415	0.0						103	46	99	49	98	44	102	17	99	28	98	35			
39	TDD 260091	260091	BOS 199911	TDD 160206	0.0						98	44	100	46	100	38	100	17	102	27	99	32			
40	TDD 260093	260093	BOS 199911	TDD 160385	0.0						103	44	99	46	100	37	100	17	101	28	99	32			

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								
												★★★															
41	TDD 260094	260094	BOS 199911	TDD 160294	0.0							100	44	100	46	103	38	99	17	98	28	98	33				
42	TDD 260096	260096	ROCK180040	TDD 160422	0.0							105	36	89	44	100	43	114	12	98	27	98	31				
43	TDD 260097	260097	ROCK180040	TDD 160229	0.0							106	34	99	44	90	43	101	12	104	26	98	30				
44	TDD 260101	260101	ROCK180040	TDD 160348	0.0							111	34	87	44	100	43	112	12	97	26	97	30				
45	TDD 260102	260102	ROCK180040	TDD 160354	0.0							107	34	88	44	99	43	114	12	98	26	97	30				
46	TDD 260104	260104	ROCK180040	TDD 160252	0.0							109	34	85	44	97	43	113	12	97	26	94	30				
47	TDD 260107	260107	ROCK180040	TDD 220001	0.0							105	36	89	46	99	38	115	12	95	29	95	31				
48	TDD 260108	260108	ROCK180040	TDD 160275	0.0							106	32	88	42	100	40	112	12	97	26	96	29				
49	TDD 260109	260109	ROCK180040	TDD 220072	0.0							105	36	88	46	103	39	114	12	94	29	96	31				
50	TDD 260115	260115	ROCK180040	TDD 160370	0.0							106	34	88	45	102	45	112	12	93	27	94	31				
51	TDD 260119	260119	ROCK180040	TDD 160317	0.0							105	34	88	42	102	41	112	12	97	26	97	29				
52	TDD 260120	260120	ROCK180040	TDD 160379	0.0							107	34	97	42	91	41	107	12	99	26	98	29				
53	TDD 260121	260121	ROCK180040	TDD 190054	0.0							105	34	89	42	102	41	112	12	101	27	99	29				
54	TDD 260123	260123	ROCK180040	TDD 160190	0.0							99	35	95	44	103	43	105	12	98	26	96	30				
55	TDD 260124	260124	ROCK180040	TDD 160120	0.0							104	34	92	42	97	41	106	12	102	26	97	29				
56	TDD 260132	260132	ROCK180040	TDD 230150	0.0							105	36	89	45	101	35	117	12	91	28	95	30				
57	TDD 260133	260133	ROCK180040	TDD 230176	0.0							104	36	91	45	103	34	112	12	92	28	95	29				
58	TDD 260138	260138	ROCK180040	TDD 160255	0.0							106	32	88	42	98	41	113	12	97	26	95	29				
59	TDD 260139	260139	ROCK180040	TDD 160131	0.0							111	34	87	42	95	41	114	12	97	26	95	29				
60	TDD 260142	260142	ROCK180040	TDD 160228	0.0							109	32	89	42	94	40	115	12	97	26	96	29				
61	TDD 260143	260143	ROCK180040	TDD 220060	0.0							102	37	89	47	110	39	112	12	94	29	99	31				
												★★★☆☆															
1	TDD 250069	TDD 250069		TDD 220125	0.0							103	25	90	52	105	28	110	6	85	19	89	25				
2	TDD 250120	TDD 250120		TDD 220046	0.0							101	26	92	52	104	29	103	11	86	20	85	27				
3	TDD 250129	TDD 250129		TDD 220108	0.0							105	25	93	52	105	27	100	9	84	18	86	26				
4	TDD 250201	25 0201	ROCK170197	TDD 160107	0.0							101	33	102	58	86	41	93	5	101	22	88	31				
5	TDD 250227	25 0227	ROCK190158	TDD 160225	0.0							95	25	95	37	104	39	95	8	97	23	88	25				
6	TDD 250235	25 0235	ROCK190158	TDD 160121	0.0							93	27	96	38	106	39	94	8	97	23	89	26				
7	TDD 250245	25 0245	ROCK190158	TDD 160239	0.0							89	25	97	38	110	39	92	8	97	23	89	25				
8	TDD 260038	260038	ROCK190079	TDD 160337	0.0							99	34	94	47	105	46	99	24	90	32	87	34				

Selection List on Cow Value

Bull Calves younger than 2 years

IDName 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									
											★★★★								
9	TDD 260039	260039	ROCK190079	TDD 160262	0.0						10434	9247	10046	10224	9032	8834			
10	TDD 260040	TDD 260040	ROCK190079	TDD 160359	0.0						10534	9146	10144	10424	9032	8934			
11	TDD 260043	260043	ROCK190079	TDD 160381	0.0						10234	9246	10644	10024	9032	8934			
12	TDD 260046	260046	ROCK190079	TDD 230030	0.0						10035	9448	10537	10724	8534	8933			
13	TDD 260058	260058	ROCK190079	TDD 160284	0.0						10034	9444	10740	10124	8932	8933			
14	TDD 260059	260059	ROCK190079	TDD 160112	0.0						10032	9446	10443	10324	8932	8933			

Selection List on Cow Value

Heifers 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	TDD 250081	TDD 250081	BOS 211205	TDD 230297	0.0					9739	11460	9342	8923	12432	11537			
2	TDD 250246	25 0246	BOS 199911	TDD 230065	0.0					9749	10954	9839	10421	11131	11437			
3	TDD 260015	260015	BOS 211205	TDD 230085	0.0					10039	11047	8938	9023	12131	11033			
4	TDD 260065	260065	QR 190010	TDD 160400	0.0					10547	9848	9740	12024	10128	11035	9222	10332	
5	TDD 260071	260071	QR 190010	TDD 160159	0.0					11347	9750	9443	12024	10328	11336	9222	10633	
6	TDD 260072	260072	QR 190010	TDD 160417	0.0					10648	10050	9543	11824	10328	11036	9322	10433	
7	TDD 260074	260074	QR 190010	TDD 220160	0.0					10549	10454	9338	11625	10532	11337	9822	10734	
8	TDD 260131	260131	ROCK180040	TDD 243007	0.0					10440	10049	9539	11817	10828	11433			
										★★★★☆								
1	TDD 250185	25 0185	BOS 199911	TDD 160217	0.0					10444	9561	10445	10617	10429	10537			
2	TDD 250186	25 0186	BOS 199911	TDD 160142	0.0					10644	10161	9845	10417	10528	10837			
3	TDD 250190	25 0190	BOS 199911	TDD 160253	0.0					10144	10061	10144	10117	10328	10137			
4	TDD 250206	25 0206	ROCK180040	TDD 160172	0.0					10535	9142	10641	11112	9827	10230			
5	TDD 250224	25 0224	ROCK190158	TDD 230096	0.0					8633	10845	10337	9116	11428	10530			
6	TDD 250247	25 0247	BOS 199911	TDD 160116	0.0					10040	10044	10232	9917	10227	10030			
7	TDD 250253	25 0253	BOS 199911	TDD 230089	0.2					9647	10752	9437	9717	11330	10835			
8	TDD 250254	25 0254	BOS 199911	TDD 230026	0.0					10047	10552	9737	10117	11030	10935			
9	TDD 250256	25 0256	BOS 199911	TDD 160238	0.0					9844	10248	10441	9917	10328	10334			
10	TDD 250257	25 0257	BOS 199911	TDD 160338	0.0					10146	10149	10744	9817	10428	10535			
11	TDD 250258	25 0258	BOS 199911	TDD 160173	0.0					10444	10346	9738	9717	10827	10532			
12	TDD 250261	25 0261	BOS 199911	TDD 150176	0.0					10346	10049	10444	9917	10228	10335			
13	TDD 250265	25 0265	BOS 199911	TDD 160208	0.0					10044	10048	10641	9917	10227	10333			
14	TDD 250270	25 0270	BOS 199911	TDD 160197	0.0					10046	10849	10244	9517	10328	10535			
15	TDD 250273	25 0273	BOS 199911	TDD 160128	0.0					10242	9849	10144	9917	10428	10134			
16	TDD 250275	25 0275	BOS 199911	TDD 160283	0.0					10546	10049	9344	10717	10728	10635			
17	TDD 260001	260001	BOS 211205	TDD 230084	0.0					9934	10243	9833	9318	11029	10230			
18	TDD 260005	260005	BOS 211205	TDD 230178	0.0					10234	10143	10133	9318	11129	10430			
19	TDD 260007	260007	BOS 211205	TDD 230210	0.0					9534	10543	10033	9018	11129	10330			
20	TDD 260008	260008	BOS 211205	TDD 160367	0.0					10034	10641	9042	9118	11029	10031			
21	TDD 260014	260014	BOS 211205	TDD 160290	0.0					10332	10041	10042	8918	10927	10030			

Selection List on Cow Value

Heifers younger than 2 years

ID		Name	Sire ID	Dam ID	% Inbreeding	Horned / Polled	Myostatin			Genomic tested	Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value	
Sorted on ID							nt821	Q204X	F94L		Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	
											★★★★☆								
22	TDD 260017	260017	BOS 211205	TDD 160302	0.0						9632	11239	9339	8418	11427	10429			
23	TDD 260021	260021	BOS 211205	TDD 220033	0.0						9934	10344	10538	9118	11230	10831			
24	TDD 260022	260022	BOS 211205	TDD 190028	0.0						10132	10339	9939	9018	11027	10229			
25	TDD 260024	260024	BOS 211205	TDD 160365	0.0						9832	10339	10239	8918	11228	10429			
26	TDD 260028	260028	ROCK190079	TDD 230103	0.0						10440	10052	10040	11127	9835	10536			
27	TDD 260068	260068	QR 190010	TDD 160318	0.0						10847	9749	9340	12024	10128	10835	9122	10132	
28	TDD 260081	260081	BOS 199911	TDD 160313	0.0						10044	10047	10141	9917	10227	10033			
29	TDD 260085	260085	BOS 199911	TDD 160306	0.0						9844	10149	10644	9717	10228	10134			
30	TDD 260086	260086	BOS 199911	TDD 160411	0.0						10044	10049	10544	9917	10028	10134			
31	TDD 260088	260088	BOS 199911	TDD 160297	0.0						9744	10449	10044	9717	10428	10134			
32	TDD 260090	260090	BOS 199911	TDD 160431	0.0						9644	10450	9945	9617	10828	10435			
33	TDD 260092	260092	BOS 199911	TDD 160110	0.0						9842	10048	10241	10017	10227	10033			
34	TDD 260095	260095	BOS 199911	TDD 160221	0.0						9942	10148	9941	10117	10227	10033			
35	TDD 260103	260103	ROCK180040	TDD 220053	0.0						10036	9047	10939	11212	9829	10131			
36	TDD 260112	260112	ROCK180040	TDD 220011	0.7						10239	10049	9842	10513	11031	10933			
37	TDD 260114	260114	ROCK180040	TDD 220102	0.0						10039	9948	10340	10812	10530	10732			
38	TDD 260136	260136	ROCK180040	TDD 230289	0.0						10840	9649	9638	11817	10230	10833			
39	TDD 260137	260137	ROCK180040	TDD 230312	0.0						10040	9949	9539	11018	10728	10533			
40	TDD 260140	260140	ROCK180040	TDD 160353	0.0						11034	8744	10243	11312	9927	10030			
41	TDD 260147	260147	ROCK180040	TDD 160245	0.0						10235	9044	10343	11512	9926	10130			
											★★★								
1	TDD 250086	TDD 250086		TDD 220097	0.0						10625	8752	10129	1156	8721	9026			
2	TDD 250102	TDD 250102		TDD 230060	0.0						9629	10153	10029	10414	9520	9628			
3	TDD 250103	TDD 250103		TDD 220154	0.0						9925	9852	10529	1066	9120	9626			
4	TDD 250108	TDD 250108		TDD 220178	0.0						10426	9551	10427	11011	9118	9826			
5	TDD 250163	TDD 250163		TDD 220166	0.0						9426	9952	10428	1069	8819	9226			
6	TDD 250166	TDD 250166		TDD 220158	0.0						9527	10552	10828	9511	8618	9126			
7	TDD 250175	TDD 250175		TDD 220011	0.0						9826	10052	10130	1046	9220	9426			
8	TDD 250187	25 0187	ROCK170197	TDD 160398	0.0						9631	10758	9041	935	10122	9331			
9	TDD 250194	25 0194	ROCK170197	TDD 160427	0.0						9931	10257	9039	965	10121	9230			

Selection List on Cow Value

Heifers 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		
												★★★										
10	TDD 250195	25 0195		ROCK170197	TDD 160273	0.0							10328	10257	8639	965	10021	9129				
11	TDD 250196	25 0196		ROCK170197	TDD 160364	0.0							10131	10458	8641	955	10122	9231				
12	TDD 250199	25 0199		ROCK170197	TDD 160334	0.0							9631	10658	8741	945	10122	9131				
13	TDD 250200	25 0200		ROCK170197	TDD 160434	0.0							9831	10558	9241	935	10122	9431				
14	TDD 250204	25 0204		ROCK180040	TDD 180056	0.0							11032	8542	8840	11912	9327	9029				
15	TDD 250208	25 0208		ROCK180040	TDD 220147	0.0							10436	9045	10434	11512	9628	9929				
16	TDD 250210	25 0210		ROCK180040	TDD 160246	0.0							10836	9043	10143	11312	9327	9630				
17	TDD 250211	25 0211		ROCK180040	TDD 190073	0.0							10536	9144	10543	11112	9727	9931				
18	TDD 250214	25 0214		ROCK180040	TDD 160235	0.0							10536	9144	9843	10212	10026	9330				
19	TDD 250216	25 0216		ROCK180040	TDD 160145	0.0							10634	8840	9637	11512	10027	9728				
20	TDD 250219	25 0219		ROCK190158	TDD 160260	0.0							9221	9736	10935	938	9723	9123				
21	TDD 250226	25 0226		ROCK190158	TDD 230023	0.0							9030	10043	10634	958	10726	9927				
22	TDD 250228	25 0228		ROCK190158	TDD 190072	0.0							9025	9738	11339	928	10024	9325				
23	TDD 250229	25 0229		ROCK190158	TDD 160371	0.0							9525	9736	10635	958	10223	9524				
24	TDD 250230	25 0230		ROCK190158	TDD 160277	0.0							9425	10337	10439	918	10323	9725				
25	TDD 250233	25 0233		ROCK190158	TDD 160256	0.0							9727	9939	10642	968	9923	9626				
26	TDD 250234	25 0234		ROCK190158	TDD 160160	0.0							8725	9836	11435	918	9723	9124				
27	TDD 250236	25 0236		ROCK190158	TDD 230061	0.0							9427	9841	10934	958	9726	9326				
28	TDD 250237	25 0237		ROCK190158	TDD 230059	1.7							9131	10043	11035	8915	10528	9729				
29	TDD 250243	25 0243		ROCK190158	TDD 160104	0.0							9421	9636	10835	948	9723	9123				
30	TDD 250267	25 0267		BOS 199911	TDD 160301	0.0							10246	9849	9744	10117	10228	9935				
31	TDD 250279	25 0279		ROCK170197	TDD 160151	0.0							9831	10643	9938	925	10322	9827				
32	TDD 250280	25 0280		ROCK170197	TDD 160114	0.0							9631	10643	9638	925	10322	9627				
33	TDD 250281	25 0281		ROCK170197	TDD 190093	0.0							9831	10443	9238	945	10622	9727				
34	TDD 250282	25 0282		ROCK170197	TDD 160254	0.0							9931	10343	8638	965	10021	9026				
35	TDD 250285	25 0285		ROCK170197	TDD 160183	0.0							10128	10243	8838	965	10021	9126				
36	TDD 250286	25 0286		ROCK170197	TDD 190007	0.0							9631	10541	9734	915	10220	9525				
37	TDD 250287	25 0287		ROCK170197	TDD 160109	0.0							9728	10343	9438	935	10121	9226				
38	TDD 250290	25 0290		ROCK170197	TDD 230048	0.0							9333	10646	9431	945	9923	9227				
39	TDD 250291	25 0291		ROCK170197	TDD 190008	0.0							9631	10444	9741	915	10322	9527				
40	TDD 250295	25 0295		ROCK170197	TDD 160339	0.0							10231	10344	8741	955	10122	9327				
41	TDD 260004	TDD 260004		ROCK190079	TDD 170102	0.0							10434	9446	10043	10424	9232	9133				

Selection List on Cow Value
Heifers younger than 2 years

ID Name Sorted on ID			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							
										★★★★														
42	TDD 260006	260006	BOS 211205	TDD 220003	0.0					101	34	105	43	98	34	91	18	103	29	99	30			
43	TDD 260027	260027	ROCK190079	TDD 220148	0.4					96	38	100	51	102	40	101	26	96	35	96	36			
44	TDD 260033	260033	ROCK190079	TDD 160409	0.0					102	34	94	47	105	46	101	24	92	33	92	34			
45	TDD 260037	260037	ROCK190079	TDD 230077	0.3					100	37	100	51	95	40	98	24	96	35	92	35			
46	TDD 260053	260053	ROCK190079	TDD 160407	0.0					102	34	93	47	106	46	100	24	90	32	90	34			
47	TDD 260055	260055	ROCK190079	TDD 230090	0.0					99	40	102	52	98	41	100	27	98	36	96	37			
48	TDD 260080	260080	BOS 199911	TDD 160410	0.0					99	44	101	49	106	44	98	17	98	28	99	34			
49	TDD 260098	260098	ROCK180040	TDD 160291	0.0					105	34	90	44	103	43	112	12	92	28	95	30			
50	TDD 260099	260099	ROCK180040	TDD 160362	0.0					108	36	88	44	99	43	112	12	97	26	96	30			
51	TDD 260100	260100	ROCK180040	TDD 160325	0.0					108	34	94	42	89	40	111	12	101	26	98	29			
52	TDD 260106	260106	ROCK180040	TDD 230013	0.0					104	37	92	46	104	35	111	12	90	28	95	30			
53	TDD 260110	260110	ROCK180040	TDD 160328	0.0					106	32	89	42	105	40	112	12	96	26	98	29			
54	TDD 260113	260113	ROCK180040	TDD 170004	0.0					107	36	88	45	96	45	106	12	100	26	93	31			
55	TDD 260116	260116	ROCK180040	TDD 160192	0.0					105	34	88	44	98	43	112	12	96	26	94	30			
56	TDD 260117	260117	ROCK180040	TDD 150168	0.0					108	32	90	42	94	40	114	12	97	26	96	29			
57	TDD 260125	260125	ROCK180040	TDD 190018	0.0					105	34	89	44	107	43	110	12	93	27	96	30			
58	TDD 260126	260126	ROCK180040	TDD 160224	0.0					110	36	89	44	96	43	113	12	100	26	99	30			
59	TDD 260127	260127	ROCK180040	TDD 160333	0.0					106	32	89	40	103	37	112	12	97	26	98	28			
60	TDD 260128	260128	ROCK180040	TDD 160314	0.0					109	34	87	42	95	40	116	12	96	26	94	29			
61	TDD 260129	260129	ROCK180040	TDD 160250	0.0					107	34	87	40	97	37	114	12	96	26	94	28			
62	TDD 260130	260130	ROCK180040	TDD 230198	0.0					106	37	91	46	100	35	113	12	91	28	94	30			
63	TDD 260144	260144	ROCK180040	TDD 190041	0.0					106	32	87	42	97	40	113	12	99	26	95	29			
64	TDD 260145	260145	ROCK180040	TDD 220145	0.0					105	37	89	47	102	39	115	12	96	29	99	31			
65	TDD 260146	260146	ROCK180040	TDD 230506	0.0					106	29	88	38	101	32	112	12	99	25	98	26			
										★★★★☆														
1	TDD 250101	TDD 250101		TDD 220049	0.0					94	25	97	52	105	28	102	11	84	21	85	27			
2	TDD 250220	25 0220	ROCK190158	TDD 150199	0.0					92	27	96	38	108	39	92	8	97	23	89	26			
3	TDD 250221	25 0221	ROCK190158	TDD 220067	0.0					91	27	97	41	111	33	95	8	92	26	89	26			
4	TDD 250223	25 0223	ROCK190158	TDD 160269	0.0					91	25	96	36	105	35	94	8	97	23	88	24			
5	TDD 250240	25 0240	ROCK190158	TDD 160344	0.0					93	25	97	38	111	39	94	8	92	24	88	25			

Selection List on Cow Value

Heifers younger than 2 years

IDName 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									
											★★★★								
6	TDD 250244	25 0244	ROCK190158	TDD 160261	0.0						9225	9638	10639	958	9823	8925			
7	TDD 260030	260030	ROCK190079	TDD 150113	0.0						10034	9446	10544	10024	9132	8834			
8	TDD 260031	260031	ROCK190079	TDD 230032	0.0						9836	9449	10338	11024	8634	8934			
9	TDD 260035	260035	ROCK190079	TDD 220073	0.0						9836	9549	10939	10224	8134	8634			
10	TDD 260047	260047	ROCK190079	TDD 230019	0.0						9936	9549	10538	10724	8534	8934			
11	TDD 260048	260048	ROCK190079	TDD 160174	0.0						9934	9646	10344	10224	9032	8934			
12	TDD 260054	260054	ROCK190079	TDD 160428	0.0						10236	9447	10446	10224	8733	8835			
13	TDD 260056	260056	ROCK190079	TDD 230070	0.0						9736	9749	10638	10224	8534	8734			
14	TDD 260057	260057	ROCK190079	TDD 160293	0.0						10134	9347	10246	10124	9032	8834			

	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.

