

SUSSEX

BREEDING VALUE REPORT

May 2026



BULL`S RUN SUSSEX STUD

Herd Number: 622057

E-mail: liegelamb@telkomsa.net



The brand you need

 **LOGIX**



EBVs, EBVi's and GEBVs

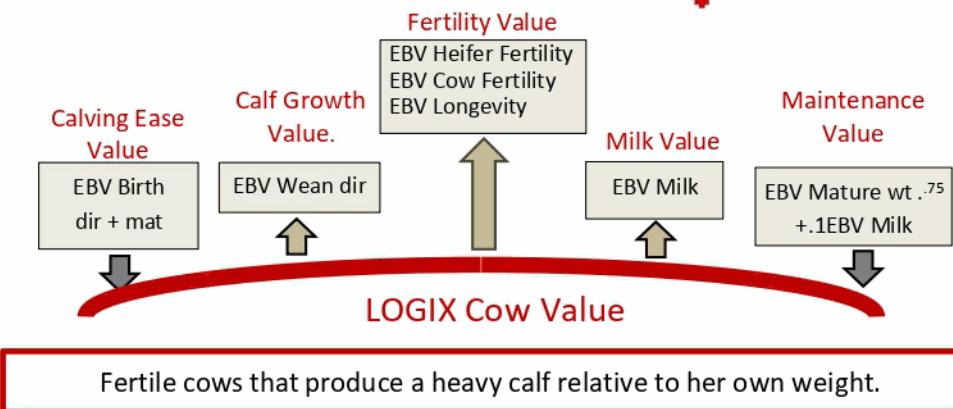
EBVi (Breeding Value Index): Genetic potential relative to the average (100) of the live (active) animals in the breed. Roughly 50% of the animals have values between 90 and 110. Values above 100, depending on the trait, tend to be in the more favourable direction.

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)

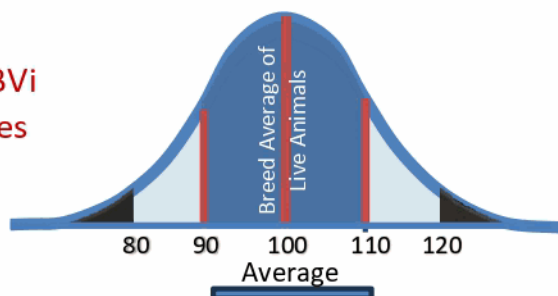
- WeanerCalf / Growth Value > 120
 - Cow Value and Fertility Value average to high
- Growers are usually heavier at birth (lower Calving Ease Value), and maturity (lower Maintenance Value).

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

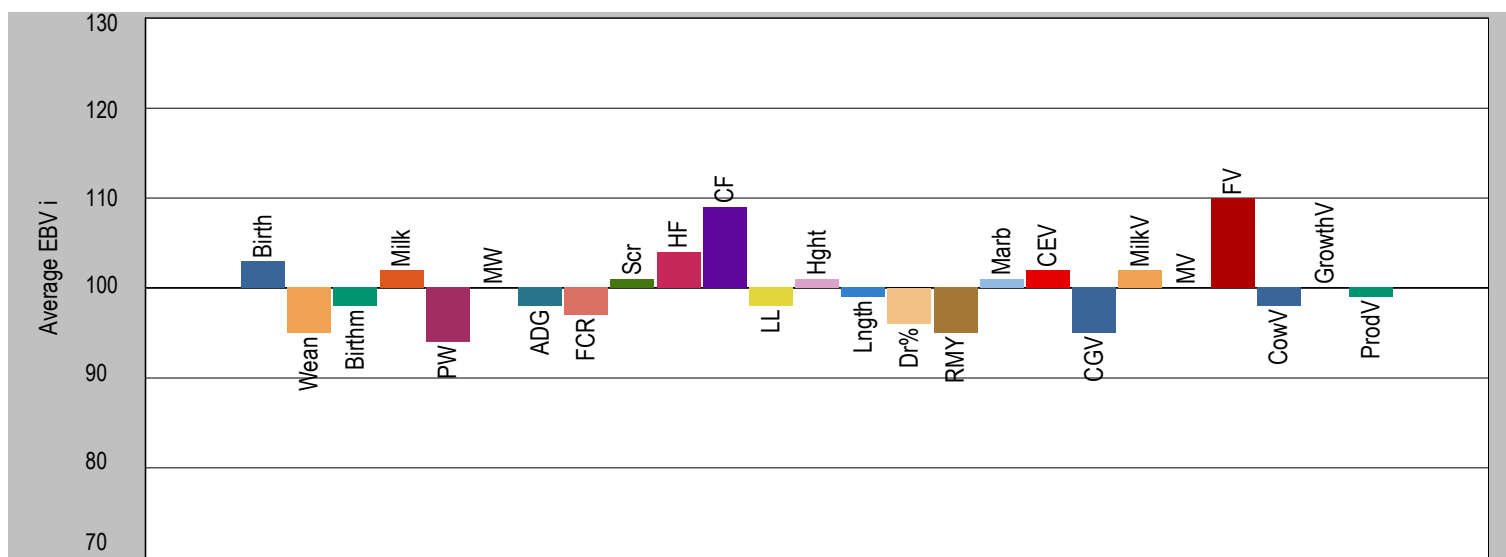
Larger groups result in more accurate and stable breeding values, as the mean and distribution of the group can be more accurately determined and are thus more representative. Groups should preferably have more than 5 animals. Weigh all the animals in the same group on the same day, as corrections for 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	Dr%:	Dressing%
FCR:	Feed Conversion Ratio	RMY:	Red Meat Yield
		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	0.88	103	1.13
	Wean Weight	12.7	95	15.3
	Birth Mat.	0.53	98	0.44
	Milk (Wn.Mat.)	6.8	102	6.2
Postwean Growth	Postwean Wt	24.7	94	29.7
	Mature Weight	26	100	25
	ADG	100	98	110
	FCR	-77	97	-86
Fertility	Scrotal Circumf.	14.2	101	13.7
	Heifer Fertility	-4.5	104	-1.4
	Cow Fertility	-7.8	109	-5.6
	Longevity	22.9	98	24.4
Frame	Height	19	101	19
	Length	30	99	31
Carcass	Dressing%	-0.17	96	-0.08
	RedMeatYield	-1.2	95	0.3
	Marbling	-0.58	101	-0.62

Selection Value	Ave. Herd
Calving Ease	102
Calf Growth	95
Milk	102
Maintenance	100
Fertility	110
Cow Value	98
Growth Value	100
Production Value	99

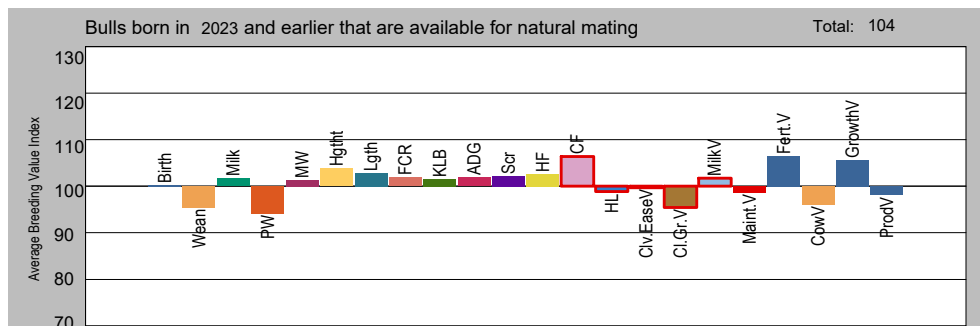
- Average of live animals in the breed: 100
- Above 100: **more favourable**,
- Below 100: **less favourable**

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

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

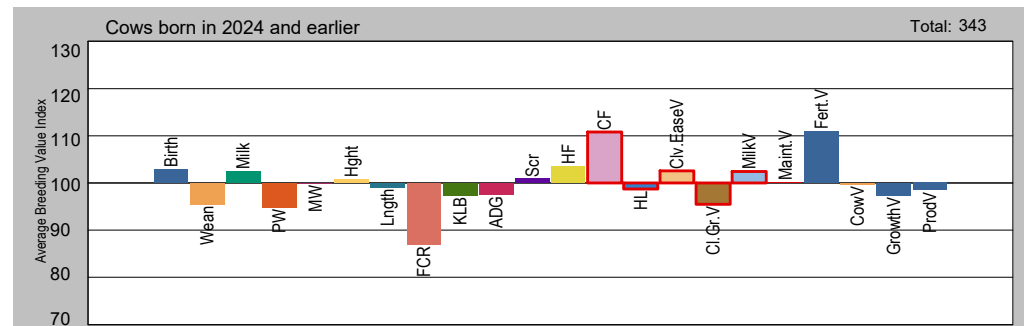
Genetic Windows

Bulls on the farm



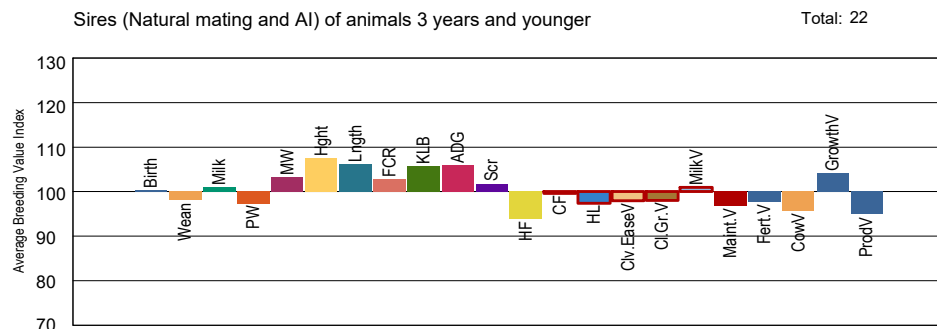
Animals available for breeding

Cow Herd

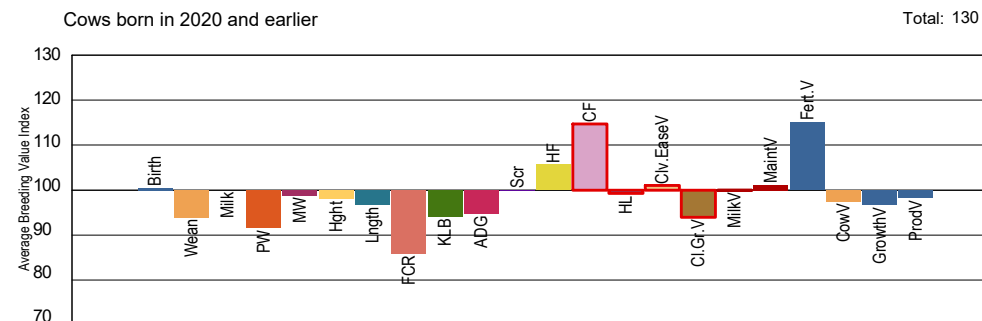


Results of previous selection decisions

Sires of young animals



Cows older than 6 years

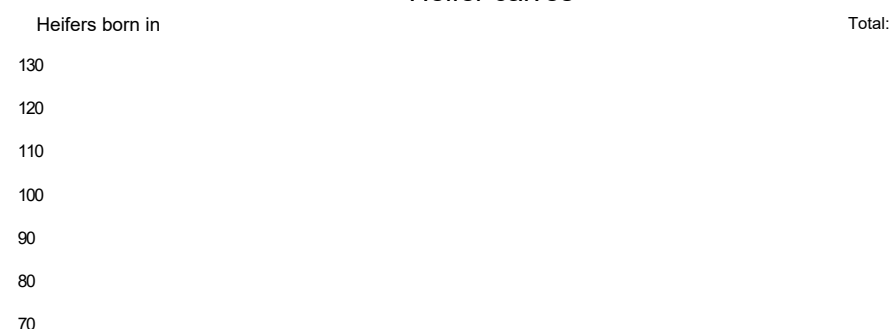


Selection possibilities

Bull calves



Heifer calves

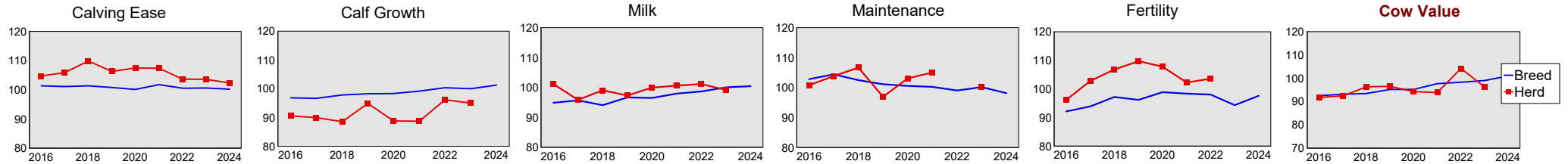


Summary of Cow Herd

			Selection Values (SV)								Calf Weight		Dam		Growth & Efficiency				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	100	100	100	100	100	99	99	100	100	100	100	100	100	99	99	99	100	100	100	100	99	99
2005	1	★	75	78	88	83	127	58			78	78	85	88	67	117			77	142	89				
2009	4	★★★★☆	91	100	114	97	112	105	100	100	92	100	91	114	97	103	104	103	110	98	114	101	108	106	
2010	4	★★★★☆	102	95	104	115	94	101	104	101	102	95	87	104	96	85	103	104	105	88	97	88	99	99	
2011	4	★★★★	90	102	99	93	96	92	105	106	87	102	92	99	100	108	94	94	100	97	97	91	97	97	
2012	16	★★★★☆	102	83	102	111	101	88	85	92	103	83	92	102	80	89	77	76	94	83	107	88	85	81	
2013	16	★★★★	102	89	96	107	113	91	81	87	102	89	93	96	87	93	86	87	96	102	113	90	89	85	
2014	8	★★★★	103	91	98	105	122	96	89	94	103	91	98	98	86	95	90	90	97	111	121	100	89	91	
2015	15	★★★★★	100	95	116	102	121	113	103	107	102	95	87	116	96	98	99	98	105	111	119	97	105	103	
2016	11	★★★★	108	90	101	99	107	95	89	85	107	90	103	101	90	101	95	94	96	109	105	100	99	96	
2017	24	★★★★	102	91	94	99	118	91	97	94	101	91	104	94	88	101	91	92	93	110	116	102	94	93	
2018	22	★★★★	107	90	97	106	114	96	112	113	107	90	94	97	91	94	92	92	104	113	111	95	98	91	
2019	15	★★★★☆	103	103	97	92	128	106	107	110	102	103	111	97	102	108	101	99	110	112	127	104	109	106	
2020	24	★★★★	105	94	97	100	115	99	115	109	104	94	104	97	94	100	99	99	104	118	110	101	100	99	
2021	40	★★★★☆	108	94	105	101	110	102			109	94	101	105	94	99	94	94	95	109	108	100	97	95	
2022	35	★★★★	102	97	99	100	114	99			102	97	99	99	96	100	101	100	104	104	114	100	104	102	
2023	62	★★★★☆	103	102	106	97	105	107	106	103	103	102	97	106	103	103	103	102	105	98	106	96	106	104	
2024	80	★★★★	102	93	104	100	107	97	97	97	105	93	96	104	93	100	99	99	101	101	108	98	101	100	
Cows in Herd Average:			100	93	101	100	112	96	99	100	101	93	96	101	92	100	96	95	101	102	113	96	99	97	

Genetic Trends for On-Farm Traits

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



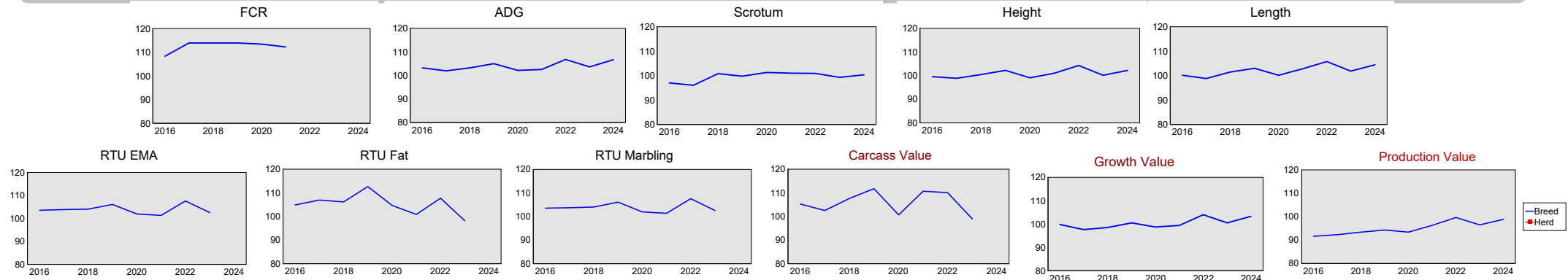
Herd

Birth Year	Calving Ease				Calf Growth			Milk			Maintenance					Fertility								Cow Value
	Birth Weight		Mat EBV	Calv. Ease	Weaning Weight		Calf Growth	Milk (Wn.Mat.)		Postwean Weight		Mature Weight		Maintenance	Heifer Fert.		Cow Fert.		Longevity		Ferti- lity			
	Number	Dir EBV			Number	EBV		Number	EBV	Milk	Number	EBV	Number		EBV	Number	EBV	Number	EBV	Number		EBV	Number	
2016	186	0.64	0.48	105	56	10.6	91	56	6.57	101	48	20.0	2	24	101	67	5.2	34	-6.9	186	12.5	96	92	
2017	200	0.54	0.42	106	34	10.3	90	34	4.90	96	31	18.3	29	21	104	77	4.5	39	-8.7	203	13.3	103	93	
2018	244	0.06	0.83	110	26	9.6	89	26	5.91	99	10	16.3	18	20	107	34	-7.1	31	-7.4	245	1.6	107	96	
2019	194	0.50	0.48	106	41	12.8	95	41	5.37	97	36	24.2	12	29	97	39	0.8	22	-9.8	192	11.0	110	97	
2020	216	0.37	0.56	107	57	9.8	89	57	6.18	100	55	19.6	3	26	103	54	-5.3	18	-8.2	196	8.5	108	94	
2021	228	0.43	0.44	107	128	9.7	89	128	6.40	101	120	19.2			105	93	-0.7	15	-5.9	177	14.5	102	94	
2022	157	0.79	0.52	104	27	13.4	96	27	6.58	101						7	4.4			3	3.1	104	104	
2023	205	0.70	0.54	104	143	12.8	95	143	5.95	99	130	25.3			100								96	
2024	199	0.73	0.55	102																				

Breed

Birth Year	Calving Ease				Calf Growth			Milk			Maintenance					Fertility							Cow Value
	Birth Weight		Mat EBV	Calv. Ease	Weaning Weight		Calf Growth	Milk (Wn.Mat.)		Postwean Weight		Mature Weight		Maintenance	Heifer Fert.		Cow Fert.		Longevity		Ferti- lity		
	Number	Dir EBV			Number	EBV		Number	EBV	Milk	Number	EBV	Number		EBV	Number	EBV	Number	EBV	Number		EBV	
2016	1955	1.02	0.39	101	1392	13.8	97	1392	4.60	95	1016	27.2	148	23	103	477	1.8	368	-4.1	1988	18.1	92	93
2017	2163	1.03	0.43	101	1494	13.6	97	1494	4.85	96	1143	26.8	225	21	104	572	1.5	414	-4.3	2182	18.3	94	93
2018	2145	1.01	0.35	101	1431	14.3	98	1431	4.36	94	1018	28.1	227	23	102	505	0.1	382	-5.3	2119	17.7	97	94
2019	2032	1.07	0.37	101	1347	14.5	98	1347	5.17	97	967	28.5	164	25	101	498	0.9	343	-5.0	2055	19.2	96	95
2020	2209	1.12	0.42	100	1596	14.5	98	1596	5.10	96	1107	28.0	226	27	101	580	-0.9	400	-5.5	2209	18.9	99	95
2021	2344	0.98	0.40	102	1733	14.9	99	1733	5.56	98	1384	29.1	207	26	100	686	-0.1	371	-5.5	2031	19.2	98	98
2022	2141	1.09	0.40	101	1549	15.5	100	1549	5.80	99	1124	30.5	112	25	99	449	2.5	26	-6.7	291	20.3	98	98
2023	2135	1.06	0.48	101	1634	15.3	100	1634	6.22	100	1204	29.6	3	36	100	82	2.0	1	-7.3			94	99
2024	2175	1.09	0.47	100	1395	16.0	101	1394	6.35	100	753	32.1			98	8	-7.1					98	101
2025	1933	0.90	0.49	102	501	16.2	102	501	6.70	102	65	34.5			98								104
2026	205	1.09	0.71	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			
2017																									
2018																									
2019																									
2020																									
2021																									
2022																									
2023																									
2024																									

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	4	-124	114	264	121	102	263	11.8	96	264	18	99	264	30	99	51	-0.04	103	1.14	107	-0.28	104	102	98	92	
2018	3	-123	114	218	128	103	218	14.1	101	218	19	100	218	33	102	39	0.52	108	1.03	106	-0.26	104	108	99	93	
2019	10	-124	114	147	137	105	147	13.5	100	147	20	102	147	35	103	28	0.62	109	1.86	113	-0.08	106	112	100	94	
2020	7	-122	113	182	122	102	182	14.3	101	182	18	99	182	32	100	49	-0.11	103	0.85	105	-0.45	102	101	99	93	
2021	3	-120	112	253	124	103	253	14.2	101	253	19	101	253	35	103	27	0.53	108	0.35	101	-0.51	101	111	99	96	
2022				221	147	107	221	14.1	101	221	22	104	221	39	106	48	0.98	111	1.24	108	0.05	108	110	104	100	
2023				241	130	104	241	13.3	99	241	19	100	241	34	102	94	-0.48	100	0.02	98	-0.40	103	99	101	96	
2024				154	146	107	166	13.8	100	132	20	102	132	37	104									103	99	
2025																										
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																												
AJS 070006		CN 010014 AJS 000008	87	110	78	95	89	85	98	86	86	110	108	78	110	105	99	102	95	97	90	82	98	95	103	98	101	17	4
JUPITER 21STE			88	83	76	49	55	65	35	59	2.34	20.5	0.10	-0.8	38.2	31	107	-90	11.4	1.0	-3.1	12.0	17	26	-0.02	-0.02	-0.56	3	15
AJS 070018		CN 010014 AJS 020002	106	100	84	94	125	96	99	95	105	100	111	84	98	106	104		104	123	121	82	103	95				92	66
KFC			95	91	87	40	70	73	22	63	0.71	15.3	-0.03	1.1	27.6	32	132		15.4	-21.0	-10.5	11.9	21	25				24	70
AJS 170008		JRE 110095 AJS 120004	124	66	87	118	86	70	78	69	120	66	121	87	63	82	85		65	85	90	92	84	80	84	91	102	47	24
DEAN 7 DE			92	87	57	33	52	59	23	52	-0.66	-1.8	-0.45	2.1	-2.6	7	31		-3.3	11.0	-3.1	19.0	7	6	-2.43	-0.94	-0.45		
AJS 170020		JRE 110095 AJS 100028	100	73	109	120	85	81	85	80	102	73	75	109	75	80	87		69	93	86	88	84	81	84	92	103	65	28
KINGSTON 8 STE			93	89	58	37	48	59	22	52	0.95	2.0	1.49	9.1	7.5	5	41		-1.1	4.8	-2.3	16.0	7	8	-2.50	-0.81	-0.35		
AJS 170061		JRE 110095 AJS 140021	90	112	97	75	77	92	115	96	90	112	105	97	112	125	118		106	69	85	86	127	124	114	100	111	32	28
MINOR 2 DE			89	88	58	37	39	55	35	51	2.03	21.2	0.24	5.2	40.4	51	206		16.5	25.0	-2.1	14.7	39	62	1.36	0.23	0.34	8	1
AJS 180002		JRE 130156 AJS 090043	90	105	95	94	67	87	112	91	89	105	112	95	103	106	110		98	80	70	80	108	105	106	102	107	39	30
LEGACY 2 DE			89	88	59	38	46	58	23	51	2.09	17.8	-0.05	4.5	32.3	31	166		12.5	15.5	1.5	10.5	24	38	0.33	0.47	0.01		
AJS 190013		JRE 130156 AJS 130013	79	107	98	107	85	94	100	94	81	107	95	98	107	93	98		83	89	87	91	94	91	97	101	108	31	12
LEGACY 16 DE			89	83	59	34	38	53	21	47	2.82	18.9	0.67	5.6	36.0	18	102		5.7	8.1	-2.6	18.3	14	19	-0.83	0.34	0.04		
CN 050123		L4YD51 CN 980033	96	88	117	127	94	103	98	101	95	88	108	117	82	73	101	99	111	93	96	100	91	93	94	107	104	42	36
TONGA 3DE			93	91	87	63	68	76	55	72	1.59	9.4	0.09	11.4	13.6	-2	114	-84	19.2	4.6	-4.6	24.2	12	22	-1.20	1.19	-0.26	14	14
CN 060015		TZ 020149 CN 980046	98	99	92	122	97	98	114	101	99	99	90	92	100	78	101	90	114	84	102	80	98	96				60	21
GLOTTENHAM 2DE			92	87	72	35	56	63	43	59	1.21	14.7	0.85	3.8	29.4	3	116	-59	20.2	11.9	-6.1	10.1	17	26				1	4
CN 110080		JRE 050160 CN 010077	129	85	109	108	53	96	109	98	130	85	101	109	88	92	107	98	84	68	58	78	116	109	102	97	100	53	24
LASARUS 11080			92	88	68	28	61	63	40	58	-1.52	7.9	0.40	9.0	19.5	17	146	-81	5.9	25.8	4.2	9.3	31	42	-0.17	-0.12	-0.62		
CN 150033		CN 110061 CN 110039	83	135	76	56	133	105	134	111	82	135	138	76	129	144	130		130	94	137	98	146	146	130	100	107	50	27
DEXIRON 15033			93	88	79	43	59	67	38	61	2.72	32.9	-1.18	-1.3	54.8	71	274		27.9	3.6	-14.5	23.1	53	89	3.35	0.28	-0.01	3	11

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																												
GA 090110		GA 060156 GA 000019	98	106	132	84	123	126	121	124	100	106	78	132	114	116	110	96	114	120	119	91	110	113				12	4
DICTATOR 7TH			87	81	74	42	57	63	44	59	1.10	18.2	1.38	16.4	41.7	43	162	-73	20.5	-18.2	-10.2	18.1	26	48				6	20
GA 090169		TL 040050 GA 060003	123	72	82	122	83	73	83	73	122	72	99	82	75	78	89	88	69	104	80	94	80	75				32	13
REVELATION 12TH			92	84	76	46	66	69	42	64	-0.79	1.3	0.47	0.5	7.7	2	49	-51	-1.1	-5.1	-0.9	20.2	4	0				13	19
GMO 100016		WRA 050037 GMO 030016	110	89	119	115	136	118	105	115	109	89	102	119	90	85	108		104	95	141	92	109	105				78	10
KOPERAAL			95	86	78	33	66	67	21	58	0.30	9.6	0.38	12.3	20.6	10	152		15.5	2.6	-15.4	18.5	26	38				11	22
GMO 200053		JRE 150053 GMO 070028	94	107	69	92	101	82	102	85	93	107	115	69	104	108	104		99	82	107	92	99	101	115	103	109	16	
JOKER			85	72	55	18	36	46	20	41	1.79	18.9	-0.19	-3.5	33.5	33	133		13.4	13.4	-7.3	18.9	18	32	1.50	0.67	0.19		
JA 030016		TL 980015 JA 000004	106	89	109	96	75	91	92	89	108	89	76	109	90	104	100	103	96	107	71	100	93	94	99	101	105	78	61
LOUISE JUPITER			96	95	91	58	78	81	52	75	0.41	10.0	1.44	9.0	21.2	29	112	-95	11.7	-7.5	1.3	24.5	13	23	-0.59	0.41	-0.19	32	97
JRE 050160		ARE 000048 JRE 000073	87	114	117	94	104	118	118	117	88	114	96	117	110	106	120	112	81	95	106	93	119	124	119	91	96	174	140
EVEREST 21ST			98	96	92	53	78	80	54	75	2.19	22.3	0.60	11.6	38.2	32	221	-119	4.7	2.7	-7.0	19.4	33	61	1.92	-0.91	-0.95	52	37 139
JRE 070008		AW 010020 JRE 030028	106	70	107	113	57	71	91	73	152	70	101	107	80	87	94	96	88	68	63	92	77	81	87	91	96	19	16
KLAUS 41ST			88	86	79	53	60	69	47	65	-3.44	0.3	0.41	8.5	12.5	12	75	-74	7.9	25.8	3.2	18.7	2	7	-2.16	-0.88	-0.95	5	17
JRE 070010		AW 010020 JRE 010077	73	127	51	78	88	73	97	76	63	127	141	51	112	122	101	113	91	75	95	80	129	112	101	73	95	87	57
KLAUS 42ND			95	94	85	63	71	78	62	75	4.41	29.1	-1.31	-9.1	40.1	49	113	-120	9.2	19.6	-4.4	10.6	40	47	-0.33	-3.25	-1.02	25	9 30
JRE 090024		CN 050123 JRE 040083	94	94	100	109	109	95	95	94	92	94	114	100	88	91	96	94	105	109	107	90	93	96	98	104	109	3	2
MERVIN 8TH			80	67	65	41	51	56	33	51	1.81	12.4	-0.14	6.3	19.5	16	91	-69	15.9	-9.0	-7.3	17.2	13	27	-0.76	0.75	0.19	2	5
JRE 090037		JRE 040019 JRE 040035	87	115	96	78	99	99	115	102	87	115	109	96	116	122	120		93	95	100	95	113	110	126	103	123	10	6
VICTORY 10TH			85	80	74	46	58	64	35	58	2.30	22.8	0.07	5.1	44.0	48	218		10.5	3.0	-5.7	20.6	28	44	2.83	0.62	1.45	5	11
JRE 090046		GA 060103 JRE 060071	127	72	103	99	102	86	84	84	126	72	93	103	80	101	88		81	100	102	88	90	92	99	88	90	65	34
MERVE 4TH			94	91	77	52	66	72	41	66	-1.20	1.5	0.73	7.1	12.3	27	46		4.6	-1.4	-6.2	15.9	11	21	-0.58	-1.22	-1.54	9	10 17

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																												
JRE 090099		JRE 040019 JRE 030113	81	117	98	74	78	93	122	98	80	117	113	98	117	126	128		100	115	72	93	122	122	126	110	121	92	78
VICTORY 15TH			95	93	89	56	68	76	36	68	2.87	23.7	-0.09	5.5	44.3	53	264		13.6	-14.5	1.1	19.4	35	58	2.89	1.49	1.26	28	117
JRE 100045		JRE 070008 JRE 070014	113	80	122	122	104	107	100	104	144	80	83	122	93	78	104		114	88	108	90	94	98	92	97	110	151	125
SPEEDY 2ND			96	96	88	59	70	78	45	71	-2.75	5.2	1.15	13.2	23.5	3	133		20.5	8.6	-7.4	17.6	14	29	-1.51	-0.13	0.30	23	87
JRE 110095		JRE 070010 JRE 060013	102	91	87	112	74	80	95	82	101	91	107	87	87	88	100	105	79	61	84	93	104	99	94	90	104	63	52
RAPID 6TH			93	92	79	53	59	70	45	65	94	92	80	79	86	53	71	13	78	74	44	79	79	76	61	55	54	8	29
JRE 130156		GA 090125 JRE 090008	96	112	91	91	66	94	116	98	94	112	125	91	111	109	117	113	100	69	73	99	116	109	110	107	113	79	70
KIMBERLEY 12TH			94	93	85	60	63	74	44	68	1.68	21.2	-0.62	3.4	38.9	35	202	-122	13.6	24.6	0.8	23.8	31	42	0.84	1.14	0.53	23	66
JRE 150053		JRE 110004 JRE 120093	104	85	56	106	108	62	93	66	101	85	125	56	79	94	94		104	88	113	92	89	91	114	101	110	60	54
RED 8TH			90	89	70	30	50	60	34	55	91	89	-0.63	-7.6	11.5	19	76		15.7	8.5	-8.6	18.9	10	20	1.31	0.42	0.24	10	12
JRE 150124		JRE 100045 JRE 060071	123	84	126	113	109	116	88	109	135	84	97	126	93	87	92		86	105	108	85	85	90	90	88	106	77	41
PRESTO 50TH			93	90	64	38	58	64	28	57	95	90	74	64	72	38	53		56	76	39	75	57	56	47	44	43	1	2
JRE 210064		JRE 190066 JRE 170093	71	128	92	92	92	105	119	108	73	128	91	92	126	108	126		145	91	95	102	136	124	128	129	100	37	9
GRANITE 2ND			86	76	47	26	28	44	36	42	89	76	46	47	55	26	63		73	38	17	45	72	69	36	31	30	1	
JS 110022		CN 050115 GA 020031	95	95	72	97	68	66	86	68	94	95	110	72	90	103	89	92	84	85	70	94	99	91	94	105	103	14	11
BENSON			86	83	68	44	55	63	32	57	1.67	12.8	0.04	-2.7	21.4	29	52	-63	6.0	11.2	1.5	20.0	18	20	-1.21	0.87	-0.32	2	5
JS 110024		CN 050115 GA 010113	111	90	94	104	85	88	85	86	109	90	112	94	92	96	90	91	82	90	86	76	110	97	95	96	99	50	18
COLVILLE			93	86	79	54	66	71	36	64	0.30	10.2	-0.05	4.3	22.4	22	53	-60	5.1	7.1	-2.4	7.7	26	28	-1.03	-0.31	-0.74	9	27
JS 170004		JS 120031 JRE 040035	73	113	83	97	81	83	93	84	74	113	102	83	106	103	98		94	84	84	103	102	98	103	97	106	3	1
JS 170004			76	63	59	33	42	49	21	43	3.44	21.8	0.36	0.9	35.2	29	98		10.8	12.0	-1.8	26.4	20	28	-0.01	-0.19	-0.12		
JVN 020053		JVN 970034 JVN 990192	95	105	144	118	118	141	102	133	98	105	57	144	112	82	111	113	131	92	122	97	119	111	112	105	104	220	132
KOSHER 28			96	94	85	42	68	73	59	70	97	94	86	85	86	42	83	31	88	81	56	90	88	87	24	20	19	36	57

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																												
JVN 050246		TZ 010107 JVN 990192	68	114	106	117	84	104	88	99	68	114	71	106	108	83	94	98	102	80	89	105	95	90					
OAK 19			76	59	57	17	45	46	27	42	3.94	22.2	1.65	8.1	36.4	8	79	-81	14.8	15.1	-3.0	27.8	15	19				1	4
JVN 060163		LET 000067 JVN 990028	94	93	81	133	89	85			94	93	99	81	92	67	92		75	83	93	87	87	88				14	12
MOKENA 61			87	80	70	34	60	62			1.67	11.9	0.49	0.3	22.8	-9	66		1.9	13.0	-4.0	15.6	9	16				6	13
JVN 070105		JVN 020180 JVN 990192	92	78	94	147	48	72	77	71	95	78	71	94	77	53	80	80	80	50	58	75	77	73				96	67
STERLING 38			96	91	82	34	74	72	21	62	1.55	4.3	1.66	4.5	9.3	-23	3	-29	3.9	40.7	4.3	7.1	2	-2				23	37
KC 090013		LET 030016 LET 030038	93	80	80	108	98	64			93	80	101	80	77	92	82		76	116	93	88	78	75				1	1
GUSTAV			73	73	52	26	33	46			1.77	5.4	0.41	-0.2	9.4	17	15		2.2	-15.0	-3.9	16.2	2	0				1	5
KC 100212		CN 060015 WRA 060060	122	78	124	117	84	105	112	106	137	78	98	124	86	83	103	92	113	74	90	70	112	108				67	14
PAGANINI			93	83	67	29	59	61	28	54	-2.12	4.2	0.52	13.8	17.3	8	124	-65	20.1	20.3	-3.3	3.7	28	41				4	11
LAM 110002		JVN 020053 PLG 030145	115	88	133	116	110	123	97	117	116	88	79	133	94	84	101	101	105	98	112	95	104	99				15	8
KING TIGER 1ST			87	80	67	26	56	59	29	53	-0.32	9.3	1.35	16.5	24.6	9	115	-89	16.1	0.2	-8.4	20.6	22	30				4	7
LAM 120051		JRE 070010 JRE 020101	101	98	81	92	69	77	94	78	99	98	122	81	92	108	96	102	91	89	70	84	116	106	96	85	101	59	15
SHERMAN 1ST			93	85	69	41	61	65	32	58	1.23	14.6	-0.50	0.1	22.6	34	87	-90	9.2	7.5	1.5	12.9	30	39	-0.98	-1.73	-0.57	4	6
LAM 120057		GA 090125 JRE 090023	118	83	111	100	122	103	113	105	115	83	120	111	82	100	114	109	121	120	118	101	114	113	106	109	107	66	37
PANZER 1ST			94	89	77	42	65	69	28	61	-0.21	6.8	-0.41	9.7	13.8	25	187	-110	23.7	-18.2	-9.9	25.3	29	48	0.31	1.42	-0.03	15	20
LAM 120061		JRE 090037 JVN 010070	100	104	84	73	125	90	95	90	97	104	124	84	103	127	100		84	108	125	98	94	96	105	99	111	36	9
GRAY 1ST			90	81	73	40	60	64	21	55	1.41	17.2	-0.58	1.3	32.1	54	108		6.1	-8.1	-11.5	22.8	14	26	0.15	0.18	0.37	8	17
LAM 130034		TL 040099 JRE 040151	98	106	86	83	120	95	111	97	98	106	103	86	101	117	113	108	119	122	116	105	105	114	117	109	119	39	20
JOEY 1ST			91	87	63	44	52	62	28	55	1.31	18.2	0.34	1.8	30.7	43	179	-108	22.9	-19.7	-9.4	28.2	22	48	1.65	1.38	1.03		
LAM 130052		TL 040099 DSS 080015	107	95	81	105	106	89	105	91	105	95	116	81	89	95	108	107	101	86	111	88	109	107	111			96	27
GATTLING 1ST			94	88	65	40	62	65	27	57	0.71	13.0	-0.24	0.3	20.1	20	156	-105	14.1	10.7	-8.1	15.7	26	41	0.95			2	3

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																												
LAM 130063		TL 040099 JRE 090023	110	74	86	116	118	77	95	79	109	74	108	86	66	84	98	98	92	117	114	95	85	92	100	104	110	73	29
LAM 130063			94	89	76	51	64	70	26	61	0.36	2.2	0.09	1.8	-0.2	9	100	-79	10.0	-16.0	-9.0	21.1	7	22	-0.49	0.80	0.23	9	14
LAM 140049		JRE 050160 JRE 040151	78	123	111	79	98	113	117	114	80	123	95	111	120	121	118		110	112	94	102	121	126	119	98	107	13	2
EVEREST			85	77	64	34	51	57	26	51	2.92	26.9	0.65	9.8	46.9	47	209		18.4	-11.5	-4.3	25.4	34	63	1.95	0.05	-0.04	1	1
LAM 150091		JRE 090099 JRE 090023	77	125	98	60	100	100	131	106	76	125	120	98	120	140	136		133	111	97	112	138	141	133	109	116	28	13
1591			89	84	63	35	50	59	22	52	3.23	27.7	-0.42	5.5	47.5	67	307		29.6	-10.4	-4.9	33.0	47	83	3.80	1.44	0.82	1	1
LAM 160034		JRE 090099 JRE 080074	98	102	110	91	89	102	94	99	98	102	101	110	105	109	101		86	136	77	111	106	99	103	103	110	17	12
1634			86	79	60	35	53	58	23	51	1.29	16.4	0.41	9.3	33.7	35	115		6.8	-31.8	-0.2	32.3	23	30	-0.02	0.58	0.25		
LAM 170003		GMO 100016 JVN 090046	103	105	119	99	116	122			104	105	90	119	107	101	115		125	83	123	106	123	119				65	32
170003			92	87	53	16	46	53			0.76	17.8	0.87	12.2	36.2	26	192		25.4	12.7	-11.0	28.6	36	55					
LAM 180005		CN 150033 JRE 040035	73	142	90	68	124	119	130	121	73	142	116	90	138	132	130		131	96	128	109	139	140	133	102	112	23	15
LAM 180005			87	81	59	31	42	53	24	47	3.52	36.4	-0.22	3.1	62.5	58	270		28.3	2.0	-12.3	31.0	48	82	3.74	0.47	0.44		
LAM 180009		LAM 140049 JRE 060071	86	112	119	80	106	112	106	110	87	112	89	119	112	120	108		97	111	103	108	110	115	112	90		1	
LAM 180009			75	57	53	25	36	43	22	39	2.24	21.2	0.89	12.2	39.8	46	155		12.0	-11.1	-6.3	29.7	26	51	1.13	-0.99			
LAM 200007		LAM 120057 LAM 110003	120	97	132	76	110	122			120	97	91	132	103	124	136		153	98	112	111	142	142	129	112	111	8	
LAM 200007			82	69	55	25	42	48			-0.64	13.7	0.80	16.3	32.5	50	304		38.9	0.5	-8.5	32.1	50	84	3.19	1.72	0.34		
LAM 200009		AJS 170020 LAM 170062	106	55	126	121	93	79			149	55	82	126	65	79	89		71	104	91	101	88	86	89	92	99	32	
LAM 200009			88	69	45	20	36	44			-3.26	-7.1	1.21	14.3	-0.7	4	53		-0.1	-4.6	-3.5	24.9	9	14	-1.85	-0.73	-0.68		
LAM 200011		AJS 170008 LAM 150032	89	101	107	93	112	100			89	101	102	107	97	107	101		107	82	118	107	110	106	99	89	96	2	
LAM 200011			77	66	43	16	34	41			2.12	16.0	0.37	8.4	27.4	33	113		17.1	13.7	-9.9	28.9	26	39	-0.64	-1.11	-0.93		
LAM 200012		AJS 170008 LAM 170291	132	59	93	112	92	70			129	59	114	93	59	88	74		62	96	93	101	79	72	76	87	93	5	
LAM 200012			80	68	45	25	35	44			-1.41	-5.0	-0.14	3.9	-6.0	13	-31		-4.3	2.3	-3.9	25.0	3	-4	-3.45	-1.37	-1.20		

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																												
LAM 200777	AJS 170020 JRE 090023		80	108	118	93	104	109			82	108	82	118	108	107	109		108	100	105	108	111	112	105	99	106	34	
			88	73	52	28	37	48			2.69	19.6	1.18	11.8	36.5	33	160		17.6	-1.1	-6.8	29.8	27	46	0.23	0.10	-0.13		
LAM 200777			88	73	52	28	37	48			91	73	54	52	58	28	30		33	46	28	56	34	33	13	8	7		
NJB 160059	KC 100217 NJB 100013		87	117	100	99	116	114	112	113	87	117	106	100	115	101	117	119	115	132	108	109	99	113	119	102	108	11	7
			85	79	62	34	46	55	32	50	2.25	23.8	0.21	6.3	42.5	26	203	-136	20.8	-28.0	-7.5	30.6	18	48	1.96	0.50	0.08		
NJB160059			85	79	62	34	46	55	32	50	86	79	67	62	59	34	45	16	49	61	32	61	48	48	12	9	7		
SF 210046	AJS 170061 SF 160133		91	109	98	83	90	96	103	96	90	109	105	98	111	117	107		118	80	95	81	117	113	103	96	101	22	
			85	70	46	23	26	41	34	40	1.97	20.1	0.25	5.5	39.0	43	145		22.3	15.2	-4.5	11.1	31	48	-0.13	-0.27	-0.54		
KINGSLEY 1ST			85	70	46	23	26	41	34	40	88	70	46	46	62	23	58		68	34	19	45	70	66	13	11	11		
TL 040099	TL 010153 TL 980087		110	81	66	127	135	79	91	79	109	81	105	66	71	73	93	92	77	126	131	95	67	78	99	108	117	277	122
			98	96	92	70	80	84	46	76	0.33	5.8	0.22	-4.5	4.7	-2	71	-63	2.5	-23.1	-12.9	20.8	-6	4	-0.64	1.32	0.88		
TL 0499			98	96	92	70	80	84	46	76	98	96	94	92	92	70	55	31	62	90	70	93	62	60	30	11	25		
TZ 060104	TZ 970104 TZ 970065		91	109	81	99	113	95	97	94	89	109	124	81	104	101	101	103	110	115	109	93	105	99	105	104	105	34	22
			89	86	73	39	54	63	41	59	2.11	20.0	-0.55	0.3	33.2	27	114	-94	18.5	-14.3	-7.9	19.3	22	30	0.12	0.74	-0.16		
OMEGA 3DE			89	86	73	39	54	63	41	59	90	86	76	73	72	39	68	8	75	62	45	75	77	74	12	8	7		
TZ 180018	GA 110001 TZ 110038		83	131	103	73	122	122	103	118	83	131	104	103	131	127	115	119	136	109	121	108	106	110				114	82
			91	90	62	29	48	58	40	54	2.63	31.1	0.28	7.2	57.2	53	192	-138	30.7	-8.9	-10.7	30.3	23	44					
PEARL 3DE			91	90	62	29	48	58	40	54	93	90	69	62	70	29	63	9	72	62	35	65	74	70					

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
202201 D11 M			0087240SSX															
SKIETLAAGTE FARMS			SF 210046	AJS 170061	96	109	112	113	117	100	118	107		103	103	96	101	106
PTY LTD			93754653	SF 160133	41	70	44	48	31	1.22	22.3	145		34	-0.13	-0.27	-0.54	12
						67	66	70	68	68		58			13	11	11	

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		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	% Inbreeding Sire ID Dam ID																											
LAM 120051 76819648 SHERMAN 1ST	5 JRE 070010 JRE 020101	101 93	98 85	81 69	92 41	69 61	77 65	94 32	78 58	96 37	99 1.23 94	122 -0.50 78	108 34 41	98 14.6 85	81 0.1 69	81 32 65	92 22.6 69	96 87 51	102 -90 10	91 9.2 55	89 7.5 76	70 1.5 46	84 12.9 82	116 30 56	106 39 54	96 -0.98 39	85 -1.73 35	101 -0.57 35
LAM 130034 81110207 JOEY 1ST	1 TL 040099 JRE 040151	98 91	106 87	86 63	83 44	120 52	95 62	111 28	97 55	114 16	98 1.31 93	103 0.34 67	117 43 44	106 18.2 87	86 1.8 63	88 47 65	101 30.7 70	113 179 37	108 -108 15	119 22.9 41	122 -19.7 61	116 -9.4 44	105 28.2 69	105 22 41	114 48 40	117 1.65 20	109 1.38 13	119 1.03 17
LAM 130052 81110082 GATTLING 1ST	1 TL 040099 DSS 080015	107 94	95 88	81 65	105 40	106 62	89 65	105 27	91 57	107 5	105 0.71 96	116 -0.24 75	95 20 40	95 13.0 88	81 0.3 65	84 38 64	89 20.1 70	108 156 36	107 -105 14	101 14.1 40	86 10.7 79	111 -8.1 46	88 15.7 77	109 26 39	107 41 38	111 0.95 9		
LAM 130063 81111296 LAM 130063	1 TL 040099 JRE 090023	110 94	74 89	86 76	116 51	118 64	77 70	95 26	79 61	97 10	109 0.36 95	108 0.09 80	84 9 51	74 2.2 89	86 1.8 76	74 15 72	66 -0.2 70	98 100 36	98 -79 14	92 10.0 40	117 -16.0 76	114 -9.0 52	95 21.1 80	85 7 40	92 22 39	100 -0.49 16	104 0.80 5	110 0.23 12
LAM 140049 81239956 EVEREST	5 JRE 050160 JRE 040151	78 85	123 77	111 64	79 34	98 51	113 57	117 26	114 51	118 23	80 2.92 87	95 0.65 67	121 47 34	123 26.9 77	111 9.8 64	118 115 58	120 46.9 64	118 209 50		110 18.4 53	112 -11.5 60	94 -4.3 42	102 25.4 70	121 34 53	126 63 52	119 1.95 25	98 0.05 21	107 -0.04 20
JRE 150124 82336546 PRESTO 50TH	3 JRE 100045 JRE 060071	123 93	84 90	126 64	113 38	109 58	116 64	88 28	109 57	85 46	135 -1.98 95	97 0.58 74	87 12 38	84 7.1 90	126 14.2 64	113 104 64	93 23.9 72	92 67 53		86 6.8 56	105 -5.9 76	108 -7.6 39	85 13.6 75	85 8 57	90 18 56	90 -1.68 47	88 -1.31 44	106 -0.08 43
LAM 150091 85696151 1591	2 JRE 090099 JRE 090023	77 89	125 84	98 63	60 35	100 50	100 59	131 22	106 52	137 10	76 3.23 91	120 -0.42 67	140 67 35	125 27.7 84	98 5.5 63	102 80 61	120 47.5 66	136 307 39		133 29.6 44	111 -10.4 62	97 -4.9 37	112 33.0 68	138 47 45	141 83 43	133 3.80 13	109 1.44 8	116 0.82 7
LAM 160034 85700409 1634	2 JRE 090099 JRE 080074	98 86	102 79	110 60	91 35	89 53	102 58	94 23	99 51	99 22	98 1.29 88	101 0.41 68	109 35 35	102 16.4 79	110 9.3 60	106 88 58	105 33.7 64	101 115 42		86 6.8 47	136 -31.8 68	77 -0.2 38	111 32.3 66	106 23 48	99 30 46	103 -0.02 24	103 0.58 21	110 0.25 20
AJS 170008 85257343 DEAN 7 DE	1 JRE 110095 AJS 120004	124 92	66 87	87 57	118 33	86 52	70 59	78 23	69 52	79 28	120 -0.66 94	121 -0.45 67	82 7 33	66 -1.8 87	87 2.1 57	68 3 59	63 -2.6 74	85 31 41		65 -3.3 45	85 11.0 72	90 -3.1 31	92 19.0 67	84 7 46	80 6 44	84 -2.43 30	91 -0.94 26	102 -0.45 25
LAM 170003 90576778 170003	2 GMO 100016 JVN 090046	103 92	105 87	119 53	99 16	116 46	122 53				104 0.76 94	90 0.87 62	101 26 16	105 17.8 87	119 12.2 53	119 117 52	107 36.2 56	115 192 21		125 25.4 24	83 12.7 62	123 -11.0 31	106 28.6 64	123 36 21	119 55 20			
LAM 170089 90619339 170089	1 TL 040099 JRE 090023	112 77	82 64	99 63	108 42	128 50	95 55	98 26	94 49	100 10	111 0.15 78	99 0.50 64	92 17 42	82 6.3 64	99 5.9 63	88 48 56	78 10.4 58	101 115 36	101 -87 14	96 11.9 40	120 -18.3 57	124 -11.4 43	112 32.8 61	89 10 40	96 26 39	103 -0.12 16	105 0.88 5	110 0.28 12
LAM 180005 97278113 LAM 180005	2 CN 150033 JRE 040035	73 87	142 81	90 59	68 31	124 42	119 53	130 24	121 47	130 21	73 3.52 89	116 -0.22 61	132 58 31	142 36.4 81	90 3.1 59	112 101 57	138 62.5 62	130 270 44		131 28.3 49	96 2.0 53	128 -12.3 31	109 31.0 60	139 48 50	140 82 48	133 3.74 23	102 0.47 19	112 0.44 18

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																														
LAM 180009 97378970 LAM 180009	10	LAM 140049 JRE 060071	86 75	112 57	119 53	80 25	106 36	112 43	106 22	110 39	106 12	87 2.24 77	89 0.89 55	120 46 25	112 21.2 57	119 12.2 53	116 110 45	112 39.8 49	108 155 40		97 12.0 43	111 -11.1 46	103 -6.3 26	108 29.7 58	110 26 43	115 51 42	112 1.13 17	90 -0.99 8		
AJS 190013 88512900 LEGACY 16 DE	2	JRE 130156 AJS 130013	79 89	107 83	98 59	107 34	85 38	94 53	100 21	94 47	93 27	81 2.82 91	95 0.67 59	93 18 34	107 18.9 83	98 5.6 59	107 91 59	107 36.0 72	98 102 39		83 5.7 43	89 8.1 47	87 -2.6 30	91 18.3 56	94 14 43	91 19 42	97 -0.83 29	101 0.34 25	108 0.04 24	
LAM 190072 97354344 LAM 190072	1	LAM 140049 LAM 120055	95 73	107 52	125 43	82 20	109 34	117 38			105 8	96 1.48 75	86 1.02 50	118 44 20	107 19.0 52	125 14.1 43	118 114 38	109 37.2 40	102 119 29		110 18.4 31	105 -5.2 41	109 -7.7 27	104 26.9 47	108 25 32	110 44 31	104 0.04 9	91 -0.94 6	95 -1.03 5	
LAM 190084 97282164 LAM 190084		JRE 040151	97 69	105 42	98 43	80 28	102 31	96 36			102 16	98 1.30 71	87 1.00 44	120 46 28	105 17.8 42	98 5.5 43	95 63 38	108 37.1 36	99 103 26	103 -93 9		122 24.2 28	123 -20.5 36	95 -4.5 26	86 14.9 40	107 24 28	102 34 28	103 -0.08 17	106 1.02 15	115 0.70 15
GMO 200053 92227347 JOKER	1	JRE 150053 GMO 070028	94 85	107 72	69 55	92 18	101 36	82 46	102 20	85 41	106 24	93 1.79 87	115 -0.19 55	108 33 18	107 18.9 72	69 -3.5 55	79 28 48	104 33.5 52	104 133 35		99 13.4 40	82 13.4 46	107 -7.3 27	92 18.9 52	99 18 41	101 32 39	115 1.50 26	103 0.67 22	109 0.19 22	
LAM 200007 97332134 LAM 200007	1	LAM 120057 LAM 110003	120 82	97 69	132 55	76 25	110 42	122 48			135 14	120 -0.64 84	91 0.80 59	124 50 25	97 13.7 69	132 16.3 55	113 103 50	103 32.5 50	136 304 30		153 38.9 33	98 0.5 52	112 -8.5 33	111 32.1 59	142 50 33	142 84 32	129 3.19 15	112 1.72 12	111 0.34 12	
LAM 200009 97386080 LAM 200009	2	AJS 170020 LAM 170062	106 88	55 69	126 45	121 20	93 36	79 44			85 12	149 -3.26 91	82 1.21 49	79 4 20	55 -7.1 69	126 14.3 45	93 59 45	65 -0.7 52	89 53 30		71 -0.1 32	104 -4.6 45	91 -3.5 26	101 24.9 54	88 9 33	86 14 32	89 -1.85 13	92 -0.73 10	99 -0.68 9	
LAM 200011 97378285 LAM 200011	1	AJS 170008 LAM 150032	89 77	101 66	107 43	93 16	112 34	100 41			99 10	89 2.12 79	102 0.37 52	107 33 16	101 16.0 66	107 8.4 43	104 83 42	97 27.4 48	101 113 22		107 17.1 24	82 13.7 46	118 -9.9 23	107 28.9 52	110 26 24	106 39 23	99 -0.64 11	89 -1.11 8	96 -0.93 7	
LAM 200021 97378905 LAM 200021	3	AJS 170020 LAM 170212	98 75	88 68	105 41	102 20	99 32	90 41				99 1.25 77	92 0.78 50	98 23 20	88 9.5 68	105 7.7 41	96 65 43	89 20.3 52	91 60 23		88 7.8 26	103 -3.8 43	98 -5.3 21	98 22.9 46	98 17 27	93 23 26				
LAM 200057 97344980 LAM 200057	1	LAM 120057 LAM 120025	108 76	85 72	115 55	95 24	128 40	103 48			99 14	107 0.49 77	103 0.33 58	105 31 24	85 7.9 72	115 10.8 55	98 71 50	85 16.3 50	95 85 27		109 18.1 30	116 -15.2 49	126 -11.8 31	104 27.0 53	99 18 30	99 29 29	94 -1.26 15	95 -0.36 13	95 -1.10 13	
LAM 200777 98215791 LAM 200777	2	AJS 170020 JRE 090023	80 88	108 73	118 52	93 28	104 37	109 48			106 10	82 2.69 91	82 1.18 54	107 33 28	108 19.6 73	118 11.8 52	118 114 51	108 36.5 58	109 160 30		108 17.6 33	100 -1.1 46	105 -6.8 28	108 29.8 56	111 27 34	112 46 33	105 0.23 13	99 0.10 8	106 -0.13 7	
LAM 210007 97386627 LAM 210007	1	AJS 170020 LAM 155066	101 73	79 57	106 39	120 19	85 34	85 39			79 10	104 0.82 75	77 1.40 49	80 4 19	79 4.6 57	106 8.0 39	96 65 38	80 12.3 44	82 11 21		81 4.7 23	86 10.1 43	87 -2.7 25	90 17.3 47	84 6 24	79 4 23	81 -2.83 12	91 -0.87 9	98 -0.82 9	

Breeding Values and Accuracies: Bulls

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

Inbreeding in red is high

Value <80 Value >120

Breeding values with an accuracy < 5% are not printed

Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass				
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V		Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																														
LAM 210044 97391700 LAM 210044	13	LAM 170003 LAM 150006	80 75	119 71	109 39			130 22					81 2.81 77	96 0.62 48		119 25.1 71	109 8.9 39		116 43.9 33				91 6.0 39	135 -14.0 6	100 24.7 44					
LAM 210049 97378582 LAM 210049		LAM 160019	116 69	63 61	93 30	116 13	111 24		72 33			63 16	117 -0.36 71	86 1.01 39	84 13	63 -3.0 61	93 3.9 30	71 8 35	66 -0.1 36	61 -99 19		76 2.2 21	122 -20.1 28	105 -6.9 19	83 12.8 34	69 -5 21	59 -20 20	68 -4.46 16	87 -1.37 15	90 -1.51 15
LAM 210051 98329626 LAM 210051	4	AJS 170020 JRE 100065	124 75	37 71	101 49	148 23	66 34		54 44			62 14	134 -1.87 77	88 0.94 53	52 -24 23	37 -16.4 71	101 6.7 49	65 -4 48	38 -24.6 56	68 -66 29		44 -13.1 33	94 3.3 45	65 2.7 22	99 23.4 48	55 -15 34	54 -27 32	67 -4.63 17	88 -1.32 12	101 -0.56 11
LAM 210054 97360531 LAM 210054		LAM 130001	102 67	97 65	99 31	88 11	99 25		92 34				103 0.89 70	92 0.80 37	112 38 11	97 13.6 65	99 5.9 31	92 57 36	101 30.2 40	104 130 18		115 20.7 21	100 -1.0 30	99 -5.4 20	82 12.1 34	115 30 21	105 38 20			
LAM 210057 98253073 LAM 210057	2	JRE 150124 LAM 180097	130 74	73 72	108 46	116 23	116 34		100 44			85 9	130 -1.51 76	104 0.29 49	84 9 23	73 1.9 72	108 8.7 46	91 55 47	75 8.0 50	88 46 23		86 7.2 26	110 -10.0 47	115 -9.1 22	100 24.5 48	81 4 27	85 13 26	89 -1.89 12	91 -0.92 6	102 -0.44 7
LAM 210064 98329493 LAM 210064		AJS 170020 LAM 070019	94 74	77 72	109 50	100 18	105 30		80 42			80 13	96 1.50 76	80 1.27 53	100 26 18	77 3.6 72	109 9.1 50	89 50 47	73 6.0 52	79 -3 20		95 11.3 22	83 12.8 40	111 -8.3 20	88 16.1 48	90 11 23	86 14 22	77 -3.33 14	78 -2.62 12	82 -2.23 12
LAM 210068 98215817 LAM 210068	2	AJS 170020 JRE 090023	111 76	74 74	129 52	110 28	101 37		101 48			90 10	112 0.02 78	77 1.43 54	90 15 28	74 2.5 74	129 15.4 52	107 91 51	78 10.6 58	94 77 30		86 7.2 33	106 -6.8 46	100 -5.5 28	104 27.0 51	92 12 34	92 21 33	91 -1.61 13	96 -0.31 8	102 -0.42 7
LAM 210082 97587513 LAM 210082	1	AJS 170020 LAM 155070	99 75	83 69	99 44	113 25	101 36		85 44				101 1.04 77	82 1.20 50	87 12 25	83 6.6 69	99 5.8 44	90 52 46	81 13.2 52	89 23 23		75 1.9 27	108 -8.5 45	99 -5.3 27	97 22.1 48	82 5 27	82 9 26	90 -1.76 8		
LAM 210100 97386650 LAM 210100	5	LAM 150091 JRE 060071	77 75	130 71	110 53	58 25	109 38		115 47	125 20	116 42	128 16	77 3.14 77	106 0.21 55	142 69 25	130 30.3 71	110 9.3 53	113 105 50	129 55.2 56	129 266 37		125 25.5 41	105 -6.0 48	108 -7.6 28	105 27.9 52	133 43 41	138 79 40	130 3.41 19	98 0.01 14	113 0.56 13
LAM 210113 97654255 LAM 210113	2	LAM 170003 LAM 150242	97 75	100 70	105 42	109 14	119 34		108 41				99 1.26 77	83 1.17 50	91 16 14	100 15.4 70	105 7.8 42	108 93 42	100 29.8 40	104 131 16		103 15.1 19	102 -3.0 44	121 -10.5 25	102 26.1 47	102 20 18	101 32 17			
LAM 210115 97279418 LAM 210115	3	LAM 150091 JRE 040151	72 75	140 71	100 54	51 29	105 38		113 48				66 4.18 77	106 0.18 56	149 77 29	140 35.2 71	100 6.2 54	111 98 51	136 60.8 50	134 296 31		147 36.4 34	117 -15.5 48	100 -5.7 29	109 30.6 52	140 48 35	145 88 34	134 3.86 8		
LAM 210118 97345342 LAM 210118	1	KC 100212 LAM 120027	109 75	87 70	107 51	108 23	100 40		97 47				108 0.38 77	94 0.68 56	92 17 23	87 8.9 70	107 8.4 51	99 72 48	88 18.8 48	96 87 24		111 18.7 27	86 10.6 50	104 -6.7 30	91 18.3 54	106 23 28	101 33 27			

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																														
SF 210046 93754653 KINGSLEY 1ST		AJS 170061 SF 160133	91 85	109 70	98 46	83 23	90 26	96 41	103 34	96 40	106 12	90 1.97 88	105 0.25 46	117 43 23	109 20.1 70	98 5.5 46	99 73 46	111 39.0 62	107 145 58		118 22.3 68	80 15.2 34	95 -4.5 19	81 11.1 45	117 31 70	113 48 66	103 -0.13 13	96 -0.27 11	101 -0.54 11	
GMO 220053 94264363 ARMY	2	TZ 180018 GMO 150056	93 73	105 72	102 49	93 11	94 32	99 42				93 1.75 75	98 0.52 51	107 33 11	105 18.1 72	102 6.8 49	103 82 44	104 33.1 50	103 127 32		107 17.2 37	111 -10.3 42	91 -3.4 22	107 29.1 45	96 15 38	97 28 36				
LAM 220001 98366438 LAM 220001	1	AJS 170020 LAM 180307	114 73	67 55	118 38	117 18	93 31	88 37			78 11	116 -0.30 75	63 1.99 45	83 7 18	67 -1.1 55	118 11.8 38	95 63 37	74 6.7 42	80 4 20		81 4.5 23	97 1.2 41	93 -4.0 21	88 16.3 40	84 6 23	77 2 22	80 -2.93 12	92 -0.78 10	100 -0.63 9	
LAM 220007 97563100 LAM 220007	1	LAM 170003 LAM 190262	111 74	102 71	105 43	97 22	130 32	116 43				110 0.29 76	107 0.13 47	103 28 22	102 16.5 71	105 7.8 43	105 85 45	103 32.1 38	109 156 19		119 22.9 22	101 -2.5 42	132 -13.2 21	110 31.5 42	118 32 22	115 50 21				
LAM 220010 98601032 LAM 220010	1	LAM 170003 LAM 190269	114 74	94 56	102 35	103 12	112 30	105 35				113 -0.05 76	101 0.40 45	97 22 12	94 12.3 56	102 6.9 35	98 71 34	94 24.7 36			104 15.4 7	100 -1.5 42	114 -8.8 18	110 31.0 43						
LAM 220011 97391718 LAM 220011	13	LAM 170003 LAM 150032	94 75	105 52	128 37		125 22					96 1.48 77	84 1.10 48		105 18.0 52	128 15.0 37		106 35.2 24				86 10.8 39	131 -13.0 5	104 26.8 42						
LAM 220014 98261258 LAM 220014	1	LAM 170003 LAM 190205	114 74	98 70	103 42	107 22	120 30	113 41				113 -0.03 76	101 0.41 45	93 18 22	98 14.5 70	103 7.1 42	104 84 45	102 31.4 37	102 121 17		111 19.1 20	102 -3.3 40	121 -10.5 21	104 26.9 41	110 26 19	103 35 18				
LAM 220015 97562763 LAM 220015	1	AJS 170020 LAM 190240	112 74	79 58	117 43	112 21	109 32	100 39			94 8	113 0.01 76	89 0.92 47	88 13 21	79 4.6 58	117 11.6 43	102 79 41	81 13.4 46	98 98 24		93 10.4 27	108 -8.0 43	107 -7.3 21	100 24.1 44	97 16 27	95 25 26	95 -1.13 10	99 0.07 6	104 -0.27 5	
LAM 220018 97647002 LAM 220018	3	LAM 170003 LAM 150240	101 75	98 57	115 44	107 13	122 34	114 38				102 0.92 77	81 1.25 51	93 19 13	98 14.5 57	115 10.8 44	113 105 38	99 28.9 40	106 141 14		111 19.2 18	106 -6.3 46	122 -10.8 23	105 28.2 46	105 22 18	106 38 16				
LAM 220019 98264245 LAM 220019	1	LAM 130034 LAM 200222	95 74	104 55	93 39	95 22	118 33	99 38				95 1.58 76	100 0.46 46	105 31 22	104 17.2 55	93 4.1 39	96 66 39	100 29.8 41	104 131 20		112 19.6 23	127 -23.9 41	112 -8.4 25	105 27.7 42	98 17 23	105 37 22				
LAM 220020 97364624 LAM 220020	2	AJS 170008 LAM 130048	100 75	88 58	88 46	112 24	102 38	83 42			88 8	99 1.25 77	107 0.16 53	88 13 24	88 9.3 58	88 2.5 46	86 42 43		82 13.8 49	92 69 28		79 3.8 31	99 -0.2 49	102 -6.2 26	92 18.9 48	89 10 32	89 18 30	93 -1.34 11		107 0.03 5
LAM 220022 97391783 LAM 220022	1	AJS 170020 LAM 150010	100 72	81 53	116 41	110 20	92 34	92 38			83 16	102 0.92 74	73 1.58 49	90 15 20	81 6.0 53	116 11.1 41	102 79 38	84 16.0 44	87 38 27		83 5.5 30	92 4.9 44	94 -4.2 24	89 16.4 46	89 10 30	87 15 29	88 -1.99 17	89 -1.21 15	94 -1.12 14	

Breeding Values and Accuracies: Bulls

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

Inbreeding in red is high

Value <80 Value >120

Breeding values with an accuracy < 5% are not printed

Animal			Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
ID Number Name																													
LAM 220024 97378483 LAM 220024	3	AJS 170020 LAM 155063	94 75	92 58	105 44	115 18	102 36	97 40			92 8	95 1.58 77	90 0.87 51	85 10 18	92 11.5 58	105 7.6 44	104 84 40	92 22.3 48	98 97 30		80 4.2 32	108 -7.9 45	100 -5.7 26	94 20.2 47	95 15 33	94 24 32	96 -0.98 11	94 -0.54 6	
LAM 220033 97664825 LAM 220033	2	AJS 170020 LAM 155086	95 74	93 55	118 45	100 21	88 33	99 39				97 1.42 76	84 1.13 50	100 26 21	93 12.1 55	118 11.7 45	109 94 40	96 26.2 46	106 144 25		90 9.1 29	103 -3.5 44	87 -2.5 22	92 18.7 46	105 22 30	103 35 28			
LAM 220034 98313646 LAM 220034	1	AJS 170020 LAM 180037	91 74	95 51	96 36	104 18	87 30	86 35			92 10	92 1.85 76	92 0.78 44	96 21 18	95 12.7 51	96 5.1 36	95 63 35	93 23.5 42	95 83 26		90 9.0 29	81 14.3 43	92 -3.7 18	91 17.7 43	99 18 29	96 26 28	94 -1.22 12	94 -0.57 9	101 -0.50 8
LAM 220037 97386767 LAM220037	2	AJS 170020 LAM 155053	95 75	91 59	121 47	107 20	100 36	104 41			97 12	97 1.36 77	79 1.35 51	93 19 20	91 11.0 59	121 12.7 47	113 103 42	92 23.1 48	102 120 31		87 7.4 33	100 -1.3 46	100 -5.7 26	99 23.7 47	102 20 33	101 33 33	100 -0.45 14	95 -0.45 10	102 -0.45 9
LAM 220040 98255789 LAM 220040	20	LAM 130063 LAM 140068	102 75	81 70	86 51	115 17	133 32	84 43				101 1.03 77	105 0.23 56	85 10 17	81 5.8 70	86 1.8 51	79 28 46	70 3.8 40				118 -16.3 46	131 -12.9 18	110 31.7 52					
LAM 220041 98595705 LAM 220041	1	LAM 130063 LAM 130055	98 75	81 51	95 45	110 26	116 38	82 41				99 1.19 77	90 0.88 56	90 15 26	81 5.6 51	95 4.6 45	85 40 41	75 8.2 40	86 36 23		90 8.8 26	111 -10.4 46	114 -8.9 31	98 23.2 50	83 6 27	84 12 26			
LAM 220043 97386692 LAM 220043	7	LAM 130052 LAM 170068	104 74	90 52	96 44	108 19	122 36	96 39				102 0.93 76	108 0.09 51	92 17 19	90 10.5 52	96 5.1 44	93 59 38	83 15.3 40			99 13.0 12	91 6.1 49	126 -11.9 23	97 22.3 49	99 18 10	99 30 6			
LAM 220045 97386700 LAM220045	1	LAM 130052 LAM 170209	90 75	114 57	93 47	103 21	121 38	110 42				89 2.14 77	113 -0.11 53	97 22 21	114 22.2 57	93 4.1 47	107 90 42	107 35.8 45	119 213 21		124 24.9 24	98 0.6 49	124 -11.3 28	99 23.7 48	123 36 24	122 59 23			
LAM 220049 97357925 LAM 220049	1	AJS 170008 LAM 120075	104 74	90 57	104 49	109 16	110 35	99 40				104 0.78 76	99 0.50 53	91 16 16	90 10.2 57	104 7.5 49	99 72 41	89 20.2 46	98 101 25		94 10.7 28	101 -2.0 47	111 -8.2 23	99 24.0 46	101 19 29	98 29 28	99 -0.55 5		
LAM 220059 97282859 LAM 220059	1	AJS 170020 JVN 090046	83 74	97 56	110 47	112 16	92 32	97 38				87 2.32 76	73 1.57 52	88 13 16	97 14.0 56	110 9.2 47	111 99 40	96 26.5 44	96 89 22		95 11.2 25	92 5.3 42	94 -4.1 23	98 22.8 45	100 18 26	95 26 25			
LAM 220060 98255847 LAM 220060	2	LAM 130034 LAM 200223	116 74	84 56	87 39	98 22	114 32	85 38				114 -0.09 76	114 -0.17 46	102 28 22	84 7.3 56	87 2.0 39	77 22 39	81 13.0 42	97 91 20		94 11.0 22	117 -15.7 41	111 -8.1 24	105 28.0 42	92 13 23	95 25 22			
LAM 220062 97357222 LAM 220062	5	LAM 150091 LAM 120071	100 74	112 57	103 49	78 19	103 33	107 40				98 1.34 76	121 -0.43 52	122 49 19	112 21.4 57	103 7.0 49	103 81 42	113 40.7 42	127 257 24		118 22.5 29	104 -4.4 44	102 -6.1 22	105 27.6 47	133 43 29	130 68 28			

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																													
LAM 220065 98308976 LAM 220065		AJS 170008 LAM 130009	108 73	76 47	91 38	110 17	85 32	73 35			76 14	108 0.45 75	102 0.38 50	90 15 17	76 3.3 47	91 3.3 38	77 23 34	74 6.7 38	76 -19 20		82 5.1 23	87 9.7 43	87 -2.6 22	84 13.2 42	83 6 23	76 1 22	77 -3.33 15	87 -1.43 13	93 -1.21 13
LAM 220068 98255599 LAM 220068	1	AJS 170020 LAM 190211	88 74	92 57	105 37	109 19	91 32	90 38			89 8	91 1.95 76	83 1.16 46	91 17 19	92 11.6 57	105 7.9 37	102 79 38	90 21.1 46	92 66 21		86 6.8 24	91 5.9 43	93 -4.0 21	95 20.6 43	94 14 24	91 20 23	91 -1.60 10	93 -0.68 6	100 -0.61 6
LAM 220070 97372791 LAM 220070	1	AJS 170008 LAM 140048	117 75	79 58	97 44	112 15	84 36	85 40			92 8	115 -0.24 77	107 0.13 52	88 14 15	79 4.8 58	97 5.3 44	86 42 39	78 10.5 46	97 96 27		83 5.6 30	91 6.4 48	86 -2.2 23	97 22.5 46	100 18 30	95 25 29	95 -1.07 10	96 -0.28 5	
LAM 220071 98263320 LAM 220071	2	LAM 130034 LAM 200243	114 74	99 71	96 42	93 20	120 32	105 42				112 0.10 76	109 0.07 46	107 33 20	99 14.8 71	96 5.0 42	94 61 44	98 28.2 42	113 183 23		112 19.6 25	130 -27.0 41	113 -8.6 24	116 35.5 44	104 22 25	113 48 25			
LAM 230003 97290290 LAM 230003	1	LAM 150091 KC 100117	94 71	108 57	97 49	85 19	104 32	99 39				93 1.71 72	106 0.17 54	115 41 19	108 19.2 57	97 5.2 49	98 71 42	107 36.0 42	119 214 26		117 22.0 30	105 -5.5 39	103 -6.3 26	107 29.1 49	117 31 29	119 55 28			
LAM 230004 97969919 LAM 230004	2	LAM 150091 WRA 060060	96 61	109 55	120 50	81 17	98 37	114 40				96 1.50 62	101 0.39 54	119 45 17	109 19.8 55	120 12.6 50	115 108 41	110 38.5 42	119 215 27		122 24.2 30	105 -5.8 46	97 -4.9 28	104 27.3 51	131 42 30	129 68 29			
LAM 230009 98332083 LAM 230009	1	AJS 190013 LAM 140050	98 74	90 70	94 46	100 18	98 28	84 41			87 13	97 1.36 76	107 0.15 50	100 25 18	90 10.1 70	94 4.3 46	87 46 45	86 17.8 50	86 37 23		89 8.3 25	95 3.1 36	99 -5.5 21	93 19.4 43	92 13 25	87 15 24	87 -2.07 14	92 -0.79 12	94 -1.14 11
LAM 230010 97419535 LAM 230010	2	LAM 130063 LAM 140062	84 61	113 73	89 53	96 26	119 42	101 49				84 2.59 62	108 0.11 52	104 29 26	113 22.0 73	89 2.8 53	101 76 51	106 35.2 52	118 208 28		113 19.9 31	107 -7.3 51	118 -10.0 33	104 26.9 53	114 29 31	120 56 30			
LAM 230011 98261563 LAM 230011	2	AJS 180002 LAM 170285	105 74	87 72	87 46	95 25	95 33	78 44			96 6	103 0.89 76	118 -0.31 49	105 30 25	87 9.0 72	87 2.2 46	79 27 48	84 15.7 51	98 97 21		93 10.3 24	95 3.0 43	96 -4.6 23	94 20.1 44	97 17 24	95 25 23	97 -0.80 9		
LAM 230012 97386791 LAM 230012	2	AJS 180002 LAM 170096	109 74	84 73	89 47	111 28	92 34	82 46			93 10	107 0.51 76	110 0.01 49	89 14 28	84 7.5 73	89 2.8 47	83 36 49	81 12.9 55	97 92 27		82 5.1 30	102 -3.0 44	91 -3.5 25	91 17.9 46	88 10 31	89 17 30	98 -0.72 13	97 -0.15 7	106 -0.07 8
LAM 230013 97365035 LAM 230013	1	LAM 180005 LAM 130057	88 74	120 71	89 46	76 21	128 33	106 43				86 2.34 76	117 -0.26 51	124 51 21	120 25.6 71	89 2.7 46	98 70 46	115 43.1 48	110 166 23		124 25.1 26	100 -1.2 41	131 -12.9 25	100 24.5 46	121 35 27	119 55 26			
LAM 230014 97386833 LAM 230014		LAM 170003 LAM 150064	101 74	100 72	107 42	111 18	124 32	112 42				101 1.03 76	96 0.63 49	89 14 18	100 15.1 72	107 8.3 42	110 97 44	98 28.0 42	100 110 12		119 23.0 14	99 -0.5 41	126 -11.8 22	102 26.0 43	109 25 13	105 38 12			

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																																
LAM 230015 97371900 LAM 230015	1	LAM 130063 LAM 140026		115 74	83 57	103 48	108 25	112 40	96 43				114 -0.07 75	100 0.46 57	92 17 25	83 6.8 57	103 7.2 48	92 57 43	81 13.1 44	98 100 20			104 15.4 22	108 -8.4 49	110 -8.0 31	98 22.8 52	96 16 22	98 29 21				
LAM 230018 97665962 LAM 230018	5	CN 110080 LAM 200259		109 74	108 72	102 46	83 16	102 36	108 44	119 20	110 39		107 0.55 76	115 -0.20 50	117 43 16	108 19.3 72	102 6.7 46	101 77 45	106 35.4 49	117 203 36			115 21.0 40	85 10.9 48	106 -7.2 23	96 21.6 50	132 42 41	127 65 39				
LAM 230019 97386759 LAM 230019	2	AJS 170020 LAM 160036		95 75	83 73	112 43	109 18	106 34	92 43		99 7		97 1.38 77	82 1.19 49	91 17 18	83 7.0 73	112 10.0 43	100 75 45	83 14.5 52	103 125 23			98 13.0 26	103 -3.9 44	106 -7.0 24	92 18.7 47	102 20 27	100 31 26	99 -0.62 9	100 0.24 5		
LAM 230020 97365985 LAM 230020	1	LAM 180005 LAM 130077		91 74	114 70	108 44	78 21	114 31	111 42				91 1.95 76	102 0.34 49	122 48 21	114 22.3 70	108 8.8 44	108 93 45	111 39.4 45	117 200 23			136 30.8 26	89 7.7 39	119 -10.2 23	100 24.3 45	132 43 26	131 70 25	118 1.80 7			
LAM 230021 98531312 LAM 230021		LAM 180005 LAM 130013		94 73	109 41	88 31	84 16	102 29	94 31		101 10		93 1.74 75	112 -0.06 48	116 42 16	109 20.0 41	88 2.3 31	92 57 29	106 34.9 31	98 100 22			115 20.9 25	98 0.7 36	103 -6.3 22	98 23.0 41	111 27 25	106 39 24	102 -0.24 11	92 -0.73 9	98 -0.77 9	
LAM 230024 97364640 LAM 230024	2	AJS 190013 LAM 130048		82 75	105 72	91 47	101 24	102 33	91 44		101 6		83 2.59 77	98 0.55 51	99 25 24	105 18.0 72	91 3.5 47	98 70 48	101 30.2 55	104 132 27			96 11.8 30	99 -0.1 40	102 -6.2 26	93 19.7 46	101 19 31	102 33 29	104 0.07 11		111 0.38 5	
LAM 230025 97370795 LAM 230025	2	LAM 130063 LAM 140017		92 75	94 73	93 54	105 27	112 41	89 49				92 1.80 77	100 0.45 57	95 21 27	94 12.1 73	93 3.9 54	91 55 51	86 17.4 53	107 150 28			98 12.6 31	112 -11.3 49	110 -7.9 33	102 25.9 53	102 20 31	107 40 30	108 0.58 8			
LAM 230027 98255755 LAM 230027	8	LAM 130034 LAM 180308		92 74	98 72	88 43	96 18	119 32	89 42				92 1.81 76	99 0.49 48	104 30 18	98 14.3 72	88 2.6 43	88 48 44	91 21.9 49	108 154 7			106 16.4 14	123 -21.2 41	113 -8.8 22	105 28.1 46	101 19 15	108 41 13				
LAM 230028 97392690 LAM 230028	13	LAM 170003 LAM 150050		107 75	98 73	126 43		132 25					107 0.48 77	92 0.77 50		98 14.5 73	126 14.3 43	117 114 39	100 30.0 34				95 2.7 42	137 -14.3 8	106 28.7 44							
LAM 230030 97665996 LAM 230030	1	AJS 180002 LAM 170291		105 74	87 72	90 46	92 27	83 33	77 45		93 11		104 0.81 76	113 -0.11 49	108 33 27	87 9.0 72	90 3.1 46	80 30 48	85 16.8 54	94 75 24			89 8.5 26	90 6.7 42	85 -2.0 24	90 17.1 44	99 18 27	94 23 26	94 -1.23 12	98 -0.84 9		
LAM 230032 98261225 LAM 230032	1	LAM 130034 LAM 180130		106 73	102 71	102 44	83 25	104 34	102 44				106 0.58 75	92 0.76 45	117 43 25	102 16.3 71	102 6.9 44	97 68 47	104 33.3 48	112 177 18			130 28.0 20	110 -9.7 41	102 -6.0 26	98 23.0 44	115 30 21	116 51 20				
LAM 230037 98263395 LAM 230037		LAM 130034 LAM 180025		102 74	86 70	85 40	94 22	112 32	76 42		91 8		102 0.98 76	99 0.48 46	106 32 22	86 8.1 70	85 1.4 40	75 19 44	81 12.8 46	88 46 19	91 -61 7			107 17.3 20	113 -12.3 38	109 -7.7 25	98 22.8 43	92 12 21	91 20 20	92 -1.46 10	96 -0.31 6	101 -0.50 8

Breeding Values and Accuracies: Bulls

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

Inbreeding in red is high

Value <80 Value >120

Breeding values with an accuracy < 5% are not printed

Animal				Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass			
Index EBV Acc	% Inbreeding	Sire ID Dam ID		Calv. Ease V	Calf Growth V	Milk V	Maint. V	Fertility V	Cow Value	Growth Value	Prod. Value	Carcass Value	Birth wt dir	Birth mat	Mature wt	Wean wt	Wean mat	Cow-Calf Ratio (Wean)	Postwean wt	ADG	FCR	Scrotal Circ.	Heifer Fertility	Cow Fertility	Longevity	Height	Length	EMA	Fat	Marbling
LAM 230039 98531361 LAM 230039	3	JRE 150124 LAM 160028		117 75	88 49	105 37	104 19	88 34	98 36			85 20	116 -0.28 77	103 0.33 50	96 21 19	88 9.5 49	105 7.7 37	96 66 35	91 21.6 39	87 38 28		90 9.1 30	102 -2.8 47	87 -2.5 22	93 19.5 49	92 13 31	89 18 30	87 -2.14 21	86 -1.57 19	99 -0.68 19
LAM 230040 97419477 LAM 230040	1	LAM 130063 LAM 140061		95 75	82 70	93 47	106 25	111 38	78 46				95 1.54 77	96 0.60 54	94 19 25	82 6.2 70	93 4.1 47	83 36 47	74 7.1 48	89 50 18		98 12.5 21	105 -5.5 46	110 -8.0 30	100 24.5 51	88 9 21	90 19 20			
LAM 230043 98255854 LAM 230043	20	LAM 130063 LAM 140068		99 75	82 71	85 51	116 17	133 32	83 43				99 1.25 77	105 0.24 56	84 9 17	82 6.4 71	85 1.5 51	80 29 46	71 4.4 48				118 -16.4 46	131 -12.9 18	104 27.0 52					
LAM 230048 97386858 LAM 230048	2	AJS 170020 LAM 155053		103 75	80 73	122 47	109 20	100 36	97 45			95 12	105 0.67 77	78 1.37 51	91 16 20	80 5.1 73	122 13.1 47	105 87 47	81 13.2 55	100 110 31		84 6.2 33	102 -2.7 46	99 -5.4 26	100 24.5 48	99 18 33	99 30 33	98 -0.71 14	94 -0.51 10	101 -0.50 9
LAM 230050 98531320 LAM 230050	2	AJS 190013 LAM 140077		84 69	103 51	101 41	104 17	83 32	94 36				86 2.36 71	88 0.94 48	96 21 17	103 16.9 51	101 6.6 41	105 87 36	102 31.7 45	99 106 26		88 7.8 29	99 -0.9 40	82 -1.4 25	97 22.6 44	94 14 29	93 23 28	98 -0.65 7		
LAM 230054 97666119 LAM 230054	1	LAM 170003 LAM 190262		104 74	102 72	100 43	98 22	130 32	109 43				103 0.87 76	109 0.05 47	102 27 22	102 16.4 72	100 6.1 43	101 77 46	100 29.7 44	108 151 19		118 22.3 22	102 -2.7 42	132 -13.2 21	107 29.3 42	117 31 22	114 49 21			
LAM 230055 97967756 LAM 230055	1	LAM 170003 LAM 150014		87 74	113 72	109 44	85 16	111 34	110 43				88 2.23 76	96 0.63 50	115 42 16	113 21.6 72	109 9.2 44	111 99 44	110 38.2 48	119 215 26		120 23.0 29	98 0.0 44	112 -8.5 25	103 26.7 47	131 41 28	127 65 28	119 1.97 6		
LAM 230057 97666101 LAM 230057		LAM 160244		105 68	88 65	89 35	102 10	98 27	83 35				106 0.56 71	83 1.17 37	98 23 10	88 9.3 65	89 2.8 35	83 36 37	91 22.1 24	88 44 13		103 15.1 14	116 -15.2 32	93 -4.0 22	80 10.2 35	95 15 15	84 11 14			
LAM 230058 97350474 LAM 230058	1	AJS 190013 LAM 120034		92 74	97 71	90 45	106 18	93 30	87 41			85 8	92 1.83 76	103 0.32 49	94 19 18	97 13.8 71	90 3.2 45	93 58 45	95 25.1 52	87 38 24		86 6.9 27	81 14.4 37	98 -5.1 23	93 19.8 44	88 10 28	84 11 27	86 -2.25 10	90 -0.97 7	94 -1.18 6
LAM 230059 98261431 LAM 230059		LAM 150091 LAM 180073		78 73	101 69	79 44	85 23	107 32	73 42				77 3.12 75	113 -0.12 47	115 41 23	101 15.6 69	79 -0.2 44	80 29 45	92 22.6 46	103 127 20		112 19.4 22	111 -10.5 41	105 -6.7 24	103 26.1 42	108 25 22	105 37 22			
LAM 230060 98255987 LAM 230060	2	LAM 170003 LAM 190203		105 74	91 72	102 42	103 14	118 28	99 40				104 0.78 76	101 0.40 45	97 22 14	91 10.9 72	102 7.0 42	96 66 43	89 20.4 44	104 132 12		103 15.2 16	98 0.2 41	120 -10.4 15	105 28.1 42	103 21 15	104 37 14			
LAM 230067 97711840 LAM 230067	2	AJS 180002 LAM 170258		96 74	98 72	95 48	96 29	97 36	90 46				95 1.54 76	104 0.27 50	104 30 29	98 14.3 72	95 4.5 48	93 58 50	94 24.7 54	110 167 24		101 14.2 27	101 -1.8 45	97 -5.0 26	94 20.2 46	105 22 28	106 39 27	109 0.75 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				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	
LAM 230068	1	JRE 150124	LAM 130068	110	92	116	103	124	113			94	111	87	97	92	116	108		96	100		100	114	122	93	97	98	98	95	105
97979546				75	73	48	20	38	46			20	0.18	0.98	22	11.3	11.4	93	26.3	108		13.6	-13.2	-10.8	19.3	17	28	-0.74	-0.44	-0.20	
LAM 230068													77	55	20	73	48	47	52	29		32	48	28	51	32	31	20	19	18	
LAM 230069	3	JRE 150124	LAM 160039	121	91	105	102	102	104			93	119	105	98	91	105	97		94	97		95	109	99	96	100	98	95	90	104
97801294				75	71	45	19	36	44			18	-0.56	0.24	24	10.8	7.6	69	24.4	91		11.2	-8.6	-5.5	21.7	18	29	-1.05	-0.97	-0.26	
LAM 230069													77	52	19	71	45	45	50	28		30	48	23	49	31	30	19	17	16	
LAM 230071	3	LAM 170003	LAM 150240	99	100	112	99	123	112				100	83	101	100	112	110		100	113		121	104	124	105	114	115			
97646970				74	72	44	13	34	42				1.09	1.15	26	15.5	9.9	96	30.0	178		23.9	-4.5	-11.2	27.9	29	50				
LAM 230071													76	51	13	72	44	43	47	14		18	46	23	47	18	16				
LAM 230073	5	LAM 150091	LAM 120071	91	124	100	68	104	111				89	123	132	124	100	106		123	135		130	100	105	105	143	140			
97357446				74	72	49	19	33	44				2.10	-0.51	59	27.3	6.2	88	50.2	300		27.9	-1.7	-6.7	27.8	50	82				
LAM 230073													76	52	19	72	49	47	42	24		29	44	22	48	29	28				
LAM 230079	1	AJS 170020	LAM 190240	111	82	117	108	109	101			97	111	89	92	82	117	102		84	101		98	107	108	101	101	100	98	99	105
97666127				74	72	43	21	32	43			8	0.14	0.89	17	6.1	11.5	80	16.0	116		12.7	-7.2	-7.5	25.0	20	31	-0.75	0.16	-0.21	
LAM 230079													76	47	21	72	43	45	46	24		27	43	21	46	27	26	10	6	5	
LAM 230316		LAM 130034	LAM 180259	100	96	86	91	123	89				100	96	109	96	86	84		95	100		112	121	119	100	100	99	104		
98342843				74	71	44	26	33	44				1.09	0.62	35	13.4	1.9	38	25.3	109		19.2	-19.1	-10.1	24.4	18	30	0.02			
LAM 230316													76	48	26	71	44	47	46	19		21	40	26	43	21	20	7			
LAM 230525		LAM 130034	LAM 180103	102	106	82	93	124	98			107	100	115	107	106	82	89		103	104	105	122	123	120	97	108	108	107		109
98261456				74	71	44	26	35	45			6	1.16	-0.20	33	18.4	0.5	48	31.9	130	-100	24.1	-20.4	-10.3	22.2	24	41	0.45		0.19	
LAM 230525													76	49	26	71	44	47	47	18	6	20	42	28	44	21	20	9		7	
LAM 230565		LAM 130034	LAM 180077	96	104	85	90	106	89				96	99	110	104	85	88		102	105		114	114	102	98	104	105	108		
98261282				73	71	43	21	32	42				1.50	0.48	36	17.2	1.4	47	31.1	135		20.2	-13.6	-6.1	22.8	22	38	0.57			
LAM 230565													75	45	21	71	43	45	47	19		21	40	25	43	22	21	6			
JS 240030	2	JRE 210064	JS 150039	73	125	96	93	98	107	113	108	119	75	94	107	125	96	114		123	120		124	99	98	105	122	119	124	122	109
97628168				73	67	44	19	25	39	22	36	21	3.36	0.70	33	28.1	5.0	106	50.1	219		25.3	-0.2	-5.1	27.8	35	56	2.60	3.12	0.16	
VIGOREX FORTIS 7TH													75	46	19	67	44	43	42	39		45	33	17	39	45	42	23	19	18	
LAM 240001	2	LAM 150091	LAM 170043	89	115	83	81	114	95				87	123	119	115	83	91		109	122		122	128	107	106	118	123			
98557770				73	57	47	27	36	42				2.32	-0.51	46	22.9	0.7	55	37.3	227		24.3	-25.4	-7.3	28.7	32	61				
LAM 240001													75	52	27	57	47	44	46	25		29	45	28	48	29	28				
LAM 240003		LAM 150091	JVN 090223	71	119	108	74	116	106			108	66	97	126	119	108	110		111	103		126	103	117	105	116	115	102		
98215544				73	50	47	21	30	37			5	4.10	0.56	53	24.7	8.9	98	39.0	128		26.2	-3.7	-9.7	27.9	31	51	-0.18			
LAM 240003													75	54	21	50	47	39	36	20		22	37	22	45	22	22	6			
LAM 240004	1	LAM 150091	LAM 170047	98	102	114	78	86	100				98	97	122	102	114	104		102	111		115	95	87	102	120	118			
98417223				72	49	39	16	32	35				1.26	0.56	48	16.5	10.5	83	31.4	169		21.0	2.5	-2.5	25.5	33	54				
LAM 240004													74	47	16	49	39	35	37	25		28	41	24	44	28	27				

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																														
LAM 240005 98215379 LAM 240005	1	LAM 130052 LAM 160077	107 74	97 56	98 40	98 19	119 38	102 40				105 0.66 76	110 0.00 53	102 28 19	97 13.7 56	98 5.7 40	95 64 38		94 24.8 42	108 154 21		106 16.5 24	104 -5.2 49	120 -10.3 28	94 20.0 49	108 25 24	107 41 23			
LAM 240006 98261118 LAM 240006	1	LAM 200777 LAM 180222	95 71	100 46	114 31	103 14	110 26	109 31				97 1.42 74	81 1.23 40	97 23 14	100 15.2 46	114 10.7 31	112 103 30		103 31.9 30	102 122 16		108 17.6 18	105 -5.2 34	110 -8.0 19	98 23.2 36	108 25 18	103 35 17			
LAM 240009 98100498 LAM 240009	14	LAM 130063 LAM 140063	110 74	80 52	89 44	115 21	122 36	86 39				110 0.26 76	98 0.52 56	85 10 21	80 5.2 52	89 2.7 44	81 31 39		75 7.7 40				123 -20.9 48	117 -9.7 25	96 21.8 52					
LAM 240010 98261100 LAM 240010		LAM 200011 LAM 200224	107 71	86 45	103 26	102 8	107 26	92 28				107 0.49 74	89 0.90 39	98 23 8	86 8.4 45	103 7.0 26	92 57 26		88 19.5 30	88 45 13		98 12.7 15	105 -5.9 34	106 -7.0 17	97 22.4 32	96 15 15	88 16 14			
LAM 240011 98215361 LAM 240011	2	LAM 170003 LAM 170279	97 75	101 58	102 45	102 22	117 34	105 40				99 1.25 77	85 1.08 49	98 23 22	101 15.6 58	102 6.9 45	103 82 42		100 30.1 42	107 149 21		115 21.0 24	102 -2.9 44	118 -9.9 24	106 28.6 45	107 24 24	106 39 23			
LAM 240012 98222185 LAM 240012	8	LAM 200777 LAM 200209	97 72	95 50	114 34	101 9	101 21	103 29				97 1.36 75	93 0.73 40	99 25 9	95 13.0 50	114 10.6 34	108 92 31		94 24.9 34				102 -3.4 34	101 -5.8 8	108 29.8 38					
LAM 240013 98100506 LAM 240013	3	SF 210046 LAM 170233	97 73	98 50	83 37	100 16	99 26	85 33				96 1.50 76	115 -0.21 43	100 25 16	98 14.5 50	83 0.9 37	86 42 34		95 25.2 40	99 104 30		102 14.4 36	97 0.9 34	100 -5.6 17	89 16.6 38	108 24 37	103 34 35			
LAM 240014 98100514 LAM 240014	3	LAM 200009 LAM 210221	129 72	75 49	109 32	109 13	95 26	95 31				130 -1.51 75	96 0.61 39	91 16 13	75 2.6 49	109 9.1 32	91 54 31		78 10.4 36	89 51 18		83 5.5 21	103 -4.0 36	94 -4.2 15	97 22.1 38	93 13 21	91 20 20			
LAM 240015 98172026 LAM 240015		LAM 130052 LAM 160019	113 75	82 52	90 44	100 23	118 38	85 40		91 14		112 0.11 77	107 0.17 54	100 25 23	82 6.1 52	90 3.1 44	78 25 40		79 11.0 41	91 59 26		96 11.8 28	101 -1.9 48	120 -10.3 29	95 20.7 50	97 16 28	95 25 27	95 -1.09 15	90 -0.97 12	94 -1.18 13
LAM 240017 98263379 LAM 240017	9	LAM 200777 LAM 200202	106 72	85 50	108 33	100 8	105 20	94 28				106 0.64 75	98 0.54 39	100 25 8	85 8.0 50	108 8.8 33	95 64 30		85 16.5 34				110 -9.4 33	103 -6.3 6	112 32.8 35					
LAM 240020 98262942 LAM 240020	3	LAM 200009 LAM 210231	124 72	82 48	120 31	109 9	110 24	110 29				124 -1.01 75	82 1.19 38	91 16 9	82 6.1 48	120 12.4 31	105 86 29		87 18.4 33	102 122 12		98 12.8 15	106 -6.8 35	109 -7.8 14	104 27.2 36	102 20 15	102 34 14			
LAM 240021 98255631 LAM 240021		LAM 170083	116 68	82 38	98 36	93 19	99 26	85 30				116 -0.27 71	91 0.84 37	107 33 19	82 6.3 38	98 5.6 36	82 35 31		88 18.8 23	82 12 9		95 11.3 11	101 -2.4 32	98 -5.2 19	71 4.2 30	88 10 11	79 5 10			

Breeding Values and Accuracies: Bulls

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	
ID Number Name																														
LAM 240022 98248982 LAM 240022	3	LAM 200009 LAM 210222	126 72	79 50	120 32	115 11	111 25	111 31				126 -1.15 75	91 0.82 38	85 10 11	79 4.9 50	120 12.4 32	106 87 31		85 16.7 36	93 75 18		84 6.1 20	115 -14.4 36	108 -7.4 14	99 23.9 37	92 12 20	92 21 19			
LAM 240023 98261381 LAM 240023		LAM 200777 LAM 180299	85 72	105 49	105 41	96 18	102 27	100 34				87 2.27 75	90 0.86 42	104 30 18	105 17.6 49	105 7.9 41	106 89 36		104 32.8 34	99 103 17		106 16.4 19	108 -8.1 34	99 -5.5 20	101 25.3 36	103 20 19	99 30 19			
LAM 240024 98100522 LAM 240024		LAM 180009 LAM 110026	91 73	98 46	105 42	99 14	95 30	95 34				92 1.86 75	93 0.75 49	101 27 14	98 14.1 46	105 7.8 42	102 79 34		95 25.5 38	89 52 21		89 8.6 23	84 11.9 38	100 -5.6 22	98 23.0 43	94 14 23	95 25 22	92 -1.45 5		
LAM 240025 98100530 LAM 240025		AJS 170008 LAM 120060	116 74	72 48	96 39	109 16	97 33	78 35			76 14	115 -0.18 76	98 0.52 52	91 16 16	72 1.3 48	96 5.0 39	78 25 34		72 5.2 39	76 -19 20		82 5.2 23	93 4.4 44	99 -5.3 22	85 13.9 43	83 6 23	76 1 22	77 -3.32 15	87 -1.43 13	93 -1.21 13
LAM 240026 98437551 LAM 240026	2	LAM 200009 LAM 210209	123 72	77 43	114 30	109 12	85 25	95 29				123 -0.90 75	89 0.91 37	91 16 12	77 3.6 43	114 10.6 30	96 66 28		81 13.4 34	97 96 18		83 5.6 20	103 -3.6 35	83 -1.7 15	98 22.9 36	94 14 21	93 23 20			
LAM 240027 98261084 LAM 240027		LAM 200777 LAM 200260	89 72	99 49	107 31	98 14	109 26	99 31				91 1.90 75	79 1.35 40	102 27 14	99 14.8 49	107 8.5 31	105 85 31		100 30.1 36	93 72 15		102 14.5 17	111 -10.7 34	106 -7.1 19	98 22.6 35	99 18 17	95 24 17			
LAM 240030 98255656 LAM 240030	1	SF 210046 LAM 170248	84 74	102 51	89 43	77 22	113 26	83 35				85 2.47 76	102 0.34 45	123 49 22	102 16.4 51	89 2.7 43	85 41 39		99 28.7 39	87 40 30		97 12.5 35	96 1.7 34	115 -9.2 19	92 19.1 37	94 14 36	92 21 34			
LAM 240031 98215387 LAM 240031	1	AJS 190013 LAM 120059	88 74	96 51	97 45	115 25	93 31	90 38			82 11	88 2.16 76	98 0.54 51	85 10 25	96 13.1 51	97 5.2 45	100 75 40		92 23.0 41	83 16 20		85 6.7 22	86 10.5 38	96 -4.7 24	90 17.7 43	85 7 22	81 7 21	83 -2.63 12	90 -1.06 10	93 -1.26 9
LAM 240032 98590227 LAM 240032		LAM 210272	123 67	77 35	90 23	106 9	101 20	82 23			80 6	121 -0.77 70	103 0.31 30	94 20 9	77 3.8 35	90 2.9 23	76 20 22		80 12.3 26	80 -1 12		91 9.4 13	109 -8.8 29	98 -5.2 11	71 4.0 24	89 10 13	78 3 13	82 -2.68 7	96 -0.22 6	102 -0.46 6
LAM 240034 98417470 LAM 240034	3	LAM 200012 LAM 210280	114 71	84 49	88 32	106 13	99 26	83 31				112 0.05 74	110 0.02 39	94 19 13	84 7.1 49	88 2.5 32	80 29 31		81 12.8 35	84 22 12		77 2.8 16	103 -3.6 37	98 -5.1 14	100 24.4 37	88 10 16	84 11 15			
LAM 240036 98249105 LAM 240036	2	LAM 200009 LAM 210215	127 72	74 48	122 31	113 11	105 25	105 30				127 -1.24 75	88 0.93 38	87 12 11	74 2.4 48	122 13.0 31	102 79 30		80 12.2 34	88 46 17		79 3.7 19	116 -14.7 35	101 -5.8 15	106 28.8 36	91 12 19	87 15 18			
LAM 240038 98417496 LAM 240038	2	LAM 200009 LAM 210217	113 72	67 49	122 31	113 13	100 25	91 31				144 -2.75 75	90 0.87 37	87 12 13	67 -1.0 49	122 13.2 31	97 68 31		77 9.7 35	90 57 19		83 5.7 21	110 -9.8 36	97 -4.9 14	98 23.0 36	89 10 21	87 15 20	90 -1.71 5		

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																															
LAM 240039 98100555 LAM 240039		SF 210046 LAM 170217	103 72	94 48	112 35	91 18	104 25	101 32				104 0.74 75	87 0.99 42	109 35 18	94 12.4 48	112 9.9 35	101 78 34	98 28.1 38	95 86 30			114 20.3 35	93 4.4 32	107 -7.2 18	85 14.1 33	106 23 36	101 32 34				
LAM 240040 98255664 LAM 240040	1	SF 210046 LAM 170261	94 74	99 51	97 40	90 18	105 28	92 35				94 1.64 76	102 0.34 44	110 36 18	99 14.9 51	97 5.2 40	93 60 36	96 26.6 40	103 127 31			99 13.3 36	98 0.4 35	107 -7.2 20	93 19.6 38	102 20 37	104 36 35				
LAM 240041 98595713 LAM 240041	1	LAM 130063 LAM 130055	105 75	76 51	97 45	110 26	116 38	83 41				106 0.63 77	89 0.89 56	90 15 26	76 3.5 51	97 5.3 45	83 36 41	72 5.6 40	86 36 23			90 8.8 26	111 -10.4 46	114 -8.9 31	98 23.2 50	83 6 27	84 12 26				
LAM 240042 98247000 LAM 240042		JS 170004 LAM 155017	101 72	93 33	85 32	102 16	99 29	83 29		87 11		101 1.04 74	97 0.58 49	98 23 16	93 11.6 33	85 1.5 32	83 37 27	93 23.2 28	87 39 19			96 11.6 21	110 -10.2 35	95 -4.5 23	87 15.3 40	94 14 21	85 13 21	92 -1.47 12	98 -0.04 10	105 -0.21 9	
LAM 240043 98417504 LAM 240043	1	LAM 200012 LAM 210248	127 71	76 49	113 31	107 15	97 25	98 31				132 -1.70 74	99 0.49 37	93 18 15	76 3.5 49	113 10.2 31	94 62 32	83 15.1 34	86 37 16			86 6.8 18	102 -3.3 36	96 -4.7 14	98 22.6 34	90 11 18	86 13 17	87 -2.06 6			
LAM 240044 98249147 LAM 240044	1	LAM 200007 LAM 210251	123 72	93 49	118 36	93 16	112 29	116 34				122 -0.81 75	98 0.52 41	107 33 16	93 11.7 49	118 12.0 36	106 88 34	97 27.3 34	120 218 16			131 28.3 19	97 1.0 39	114 -9.0 19	104 27.4 39	126 38 19	124 62 18				
LAM 240046 98100563 LAM 240046	2	LAM 170003 LAM 150242	107 75	94 57	109 42	110 14	119 34	110 38				108 0.39 77	83 1.18 50	90 15 14	94 12.6 57	109 8.9 42	107 90 38	97 26.7 40	103 128 16			102 14.8 19	102 -3.1 44	120 -10.5 25	100 24.6 46	101 19 18	100 32 17				
LAM 240047 98417215 LAM 240047		AJS 170008 LAM 140050	119 75	74 54	90 46	105 18	99 34	77 39		80 13		116 -0.25 77	119 -0.36 53	95 20 18	74 2.4 54	90 3.2 46	74 16 39	70 3.8 44	81 5 23			80 4.2 26	92 5.3 46	101 -5.9 22	92 18.8 46	88 9 26	82 9 25	82 -2.79 14	87 -1.41 12	91 -1.37 12	
LAM 240050 98261415 LAM 240050		LAM 200777 LAM 180103	82 73	114 49	97 40	103 18	116 28	108 34				82 2.68 75	103 0.31 44	97 23 18	114 22.6 49	97 5.3 40	110 98 36	111 39.7 32	98 99 15			110 18.7 17	113 -12.2 35	113 -8.8 21	96 21.9 36	106 23 17	102 34 16	98 -0.74 5			
LAM 240052 98246994 LAM 240052	1	AJS 190013 LAM 130077	92 74	99 51	115 45	103 21	94 30	104 37		96 10		94 1.68 76	89 0.92 49	97 22 21	99 14.8 51	115 11.0 45	113 104 39	99 28.9 41	95 85 21			104 15.7 23	87 9.2 37	97 -4.9 22	90 17.7 42	103 21 23	99 30 22	95 -1.11 11	93 -0.70 8	97 -0.91 8	
LAM 240053 98100571 LAM 240053	13	LAM 170003 LAM 150032	103 75	100 52	131 37		125 22					104 0.76 77	84 1.11 48		100 15.3 52	131 15.9 37		102 31.9 24				86 10.8 39	131 -13.0 5	104 26.8 42							
LAM 240054 98100589 LAM 240054	1	LAM 170003 LAM 190262	108 74	105 58	104 43	97 22	130 32	116 39				106 0.56 76	108 0.12 47	103 29 22	105 17.6 58	104 7.4 43	106 87 41	104 33.5 38	109 159 19			120 23.2 22	100 -1.8 42	133 -13.4 21	107 29.4 41	119 33 22	116 51 21				

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																																
LAM 240055 98543796 LAM 240055	3	LAM 200009 LAM 210271		128 72	77 49	123 31	112 13	101 25		108 31				129 -1.43 75	80 1.29 37	88 13 13	77 3.6 49	123 13.5 31	105 85 31	85 16.7 34	93 75 19		87 7.7 21	109 -9.1 36	98 -5.2 14	99 23.8 36	93 13 21	91 20 20				
LAM 240056 98256027 LAM 240056	1	LAM 170003 LAM 190269		97 74	105 56	96 35	103 12	112 30		104 35				97 1.39 76	102 0.37 45	97 22 12	105 17.7 56	96 5.0 35	102 79 34	102 31.3 36			104 15.4 7	100 -1.5 42	114 -8.8 18	107 29.1 42						
LAM 240057 98215411 LAM 240057	2	AJS 190013 LAM 130071		89 74	104 56	88 45	107 21	111 32		95 39				90 2.05 76	100 0.43 50	93 18 21	104 17.4 56	88 2.5 45	97 68 41	102 31.3 46	100 108 24		85 6.7 27	105 -5.5 39	110 -8.1 25	93 19.6 44	89 10 26	91 20 25				
LAM 240059 98100605 LAM 240059	1	LAM 170003 LAM 190231		92 74	108 57	106 41	91 18	121 31		110 38				92 1.85 76	100 0.45 46	109 35 18	108 19.5 57	106 8.1 41	108 92 39	106 34.9 37	100 108 19		113 19.9 22	86 10.6 42	127 -12.1 20	106 28.2 42	112 27 21	108 41 21				
LAM 240060 98157795 LAM 240060	1	LAM 130052 LAM 160213		100 75	94 53	94 43	111 19	112 40		96 40				99 1.19 77	102 0.37 54	89 14 19	94 12.5 53	94 4.4 43	95 64 38	91 21.4 42	97 93 19		96 11.6 22	90 6.9 50	116 -9.4 29	93 19.5 50	99 18 20	96 27 20				
LAM 240061 98100613 LAM 240061	2	GMO 200053 LAM 190246		93 73	106 51	87 40	96 12	109 28		95 34		108 6		92 1.84 75	114 -0.13 43	104 29 12	106 18.4 51	87 2.0 40	93 59 34	103 32.2 36	107 146 21		107 16.8 24	100 -1.4 38	110 -7.9 19	98 22.7 39	104 22 24	105 37 23	110 0.87 9			
LAM 240062 98100621 LAM 240062	1	LAM 130052 LAM 160039		103 75	97 53	83 46	101 20	100 39		87 41				101 1.00 77	113 -0.10 52	99 24 20	97 13.9 53	83 0.9 46	85 41 40	92 22.6 40	102 120 21		98 12.9 24	99 -0.8 49	100 -5.6 29	95 21.1 48	108 25 24	103 35 23				
LAM 240063 98100639 LAM 240063	2	LAM 200777 LAM 200259		92 73	112 52	112 41	80 17	127 28		116 35				92 1.81 76	103 0.31 43	120 46 17	112 21.6 52	112 9.9 41	111 99 37	111 39.7 38	115 189 22		122 24.2 25	102 -3.4 37	129 -12.5 19	109 30.7 38	124 37 25	124 61 24				
LAM 240064 98249113 LAM 240064	2	LAM 200009 LAM 210239		128 72	81 49	127 30	108 5	115 22		117 28				127 -1.30 75	86 1.02 37	92 17 5	81 6.0 49	127 14.7 30	110 98 28	88 19.2 30				102 -3.3 35	116 -9.4 9	105 27.7 35						
LAM 240065 98417413 LAM 240065	1	LAM 200012 LAM 210256		130 71	69 48	100 31	112 15	104 25		88 31		75 7		130 -1.51 74	107 0.16 38	88 13 15	69 0.0 48	100 6.4 31	81 31 31	72 5.6 34	77 -13 16		75 1.7 18	105 -5.2 36	103 -6.3 14	98 23.2 35	80 4 18	75 0 18	79 -3.12 8	88 -1.22 6	97 -0.90 5	
LAM 240068 98417140 LAM 240068		LAM 220206		109 67	92 33	92 18	97 8	102 18		90 21		91 8		110 0.28 70	89 0.91 26	103 28 8	92 11.5 33	92 3.7 18	87 45 20	98 27.5 16	90 56 13		105 16.2 14	120 -18.3 25	96 -4.7 12	67 1.7 19	102 20 14	89 18 13	94 -1.24 8	104 0.74 7	110 0.25 7	
LAM 240069 98100654 LAM 240069	1	LAM 130063 LAM 130027		100 75	86 58	84 53	107 25	122 41		82 45				99 1.17 77	102 0.35 57	93 18 25	86 8.4 58	84 1.2 53	79 28 45	80 12.1 44	96 88 20		96 11.7 23	118 -16.2 50	118 -9.9 32	97 22.1 52	91 12 24	91 21 23				

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	
LAM 240070 98590276 LAM 240070	5	LAM 200007 LAM 210296	114 71	89 49	115 37	97 14	115 28	107 33				113 -0.04 73	97 0.59 41	103 28 14	89 10.0 49	115 10.9 37	103 80 33		91 21.5 32	118 206 11		120 23.1 15	110 -9.8 39	113 -8.8 17	109 30.8 39	116 31 15	119 55 14			
LAM 240071 98100662 LAM 240071	2	LAM 150091 LAM 110044	73 75	125 58	87 51	66 26	96 36	93 43				68 3.93 77	111 -0.04 53	134 61 26	125 28.1 58	87 2.2 51	97 69 45		120 47.2 46	120 217 24		122 24.1 28	110 -9.6 45	93 -3.9 26	102 25.7 47	121 34 28	123 60 27			
LAM 240072 98417132 LAM 240072		LAM 220201	130 67	78 29	94 26	101 12	89 20	85 23		96 6		130 -1.53 70	103 0.30 30	99 24 12	78 4.2 29	94 4.4 26	79 26 22		84 15.9 24	95 85 14		103 15.3 16	109 -8.8 28	86 -2.3 12	78 8.9 24	98 17 17	92 21 16	97 -0.84 7		
LAM 240073 98215403 LAM 240073	1	AJS 190013 LAM 120028	91 75	89 55	92 46	111 18	96 32	81 38		79 11		91 1.90 77	96 0.59 51	89 14 18	89 9.8 55	92 3.6 46	89 50 40		86 17.2 44	80 3 20		82 5.0 22	83 12.5 39	101 -5.8 25	90 17.1 44	82 5 22	77 3 21	81 -2.88 12	89 -1.12 10	92 -1.31 9
LAM 240074 98100670 LAM 240074	13	LAM 130063 LAM 140016	100 76	92 60	90 54	103 24	129 38	92 44				98 1.28 77	111 0.00 58	97 23 24	92 11.1 60	90 3.1 54	87 45 46		82 14.4 44				107 -7.7 51	130 -12.7 25	97 22.4 52					
LAM 240078 98215429 LAM 240078		LAM 170003 LAM 150064	102 74	97 57	110 42	118 18	123 32	114 38				103 0.90 76	93 0.75 49	82 6 18	97 13.7 57	110 9.2 42	113 105 39		96 26.1 36	94 75 12		110 18.6 14	101 -2.2 41	125 -11.5 22	101 25.4 42	101 19 13	97 27 12			
LAM 240079 98247018 LAM 240079	1	AJS 190013 LAM 130012	87 74	98 55	90 47	108 15	106 32	89 38				88 2.16 76	95 0.66 51	92 17 15	98 14.5 55	90 2.9 47	94 61 39		96 25.9 46	93 74 22		88 7.9 24	106 -6.8 39	105 -6.8 25	92 18.7 44	92 13 25	87 15 24	92 -1.46 6		
LAM 240080 98417124 LAM 240080		AJS 190013 LAM 130035	91 74	93 50	88 45	115 17	89 28	83 35		80 12		92 1.81 76	93 0.74 48	85 9 17	93 11.9 50	88 2.6 45	92 55 37		93 24.0 40	81 9 19		80 4.2 21	89 7.6 35	91 -3.5 22	88 15.9 39	82 5 22	76 0 21	83 -2.63 13	96 -0.32 11	100 -0.60 11
LAM 240081 98256076 LAM 240081	1	LAM 170003 LAM 190212	105 74	99 55	106 36	98 15	127 32	110 36				104 0.75 76	101 0.41 46	102 28 15	99 15.1 55	106 8.1 36	104 82 35		100 30.0 35	100 112 12		104 15.8 15	97 1.0 42	130 -12.7 21	106 28.3 42	105 22 14	103 34 13			
LAM 240082 98256100 LAM 240082	2	LAM 200009 LAM 210203	126 72	75 47	122 30	104 12	94 25	101 30				132 -1.68 75	88 0.95 37	96 21 12	75 3.0 47	122 13.0 30	100 74 30		83 15.3 34	95 84 18		86 7.2 21	107 -7.6 35	92 -3.6 15	104 27.3 36	98 17 21	96 26 20			
LAM 240083 98543374 LAM 240083	1	LAM 170003 LAM 190259	104 74	107 56	111 37	88 15	130 32	119 37				104 0.81 76	103 0.31 47	112 38 15	107 18.9 56	111 9.7 37	109 96 36		108 36.4 34	113 181 19		126 26.0 22	97 1.5 42	134 -13.6 21	107 29.0 42	126 38 22	122 59 20			
LAM 240084 98215460 LAM 240084		LAM 200777 LAM 180314	99 73	97 50	103 41	102 20	111 28	101 35				100 1.16 75	90 0.87 43	98 23 20	97 14.0 50	103 7.1 41	101 77 37		99 28.7 36	96 89 16		101 14.2 18	116 -14.5 35	107 -7.3 21	102 25.8 36	97 16 18	95 24 18			

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																														
LAM 240085 98261316 LAM 240085	1	LAM 170003 LAM 190205	103 74	107 56	99 42	105 22	120 30	113 38				102 0.93 76	102 0.38 45	95 20 22	107 18.9 56	99 5.9 42	107 91 40	109 37.3 37	104 133 17			114 20.5 20	101 -1.8 40	122 -10.9 21	100 24.0 39	112 28 19	106 39 18			
LAM 240086 98256118 LAM 240086	1	SF 210046 LAM 170270	93 73	99 51	99 41	98 22	104 28	95 36				93 1.71 76	96 0.62 43	102 27 22	99 15.1 51	99 6.0 41	99 71 38	98 27.9 40	105 136 32			104 15.5 37	98 -0.1 35	105 -6.8 21	94 20.0 38	107 24 38	107 40 36			
LAM 240087 98437544 LAM 240087		LAM 220241	117 67	85 28	90 23	100 9	109 20	88 21				116 -0.32 70	98 0.53 30	100 25 9	85 7.8 28	90 3.2 23	81 32 20	89 19.7 20	86 36 11			102 14.9 13	108 -7.8 27	108 -7.4 13	76 7.7 24	96 15 13	87 15 12	90 -1.66 5		
LAM 240089 98255672 LAM 240089	14	LAM 200777 LAM 200219	98 72	89 49	120 17							100 1.09 75	76 1.47 33		89 9.8 49	120 12.3 17		92 22.4 29				102 -3.4 25		103 26.7 26						
LAM 240090 98100696 LAM 240090	15	LAM 170003 LAM 150209	102 75	103 54	126 41		127 23					103 0.86 77	85 1.08 49		103 17.0 54	126 14.3 41		106 35.4 25				92 5.6 39	132 -13.2 7	104 27.5 42						
LAM 240091 98263387 LAM 240091	2	LAM 200777 LAM 200220	85 72	116 50	109 39	89 13	120 26	116 33				87 2.30 75	94 0.69 42	111 37 13	116 23.4 50	109 9.1 39	115 109 34	116 43.5 36	115 193 17			118 22.3 20	113 -12.3 35	118 -9.9 17	108 30.1 38	113 29 20	117 52 19			
LAM 240092 98100704 LAM 240092	1	SF 210046 LAM 170209	85 74	119 51	102 41	92 18	114 28	113 35				85 2.50 76	107 0.14 45	108 34 18	119 24.7 51	102 7.0 41	113 105 37	116 44.1 43	118 208 31			132 29.0 37	95 2.8 35	116 -9.5 20	96 21.4 37	127 38 38	125 63 36			
LAM 240093 98417454 LAM 240093	2	LAM 200012 LAM 210281	115 71	76 48	93 31	103 13	94 24	78 30				113 0.01 74	112 -0.06 39	97 22 13	76 3.3 48	93 4.2 31	77 23 31	72 5.4 34	74 -30 15			77 2.9 17	96 2.3 35	95 -4.5 12	101 25.0 36	86 8 18	79 5 17			
LAM 240094 98100712 LAM 240094	2	AJS 170008 LAM 110054	96 75	87 58	84 49	100 23	100 34	74 41				95 1.57 77	108 0.11 54	100 26 23	87 9.0 58	84 1.1 49	78 24 43	83 15.2 47	92 66 22			78 3.1 25	102 -3.0 46	100 -5.6 23	93 19.8 46	88 10 24	87 15 23	90 -1.66 6		
LAM 240095 98222169 LAM 240095	2	LAM 150091 JRE 080074	72 75	120 58	101 51	70 27	94 37	96 43			117 18	73 3.52 77	104 0.28 54	130 56 27	120 25.2 58	101 6.4 51	104 84 45	115 42.8 48	117 201 33			119 22.9 37	117 -15.5 46	89 -3.0 28	106 28.7 49	129 40 37	125 62 36	118 1.80 20	105 0.85 16	110 0.24 15
LAM 240096 98246986 LAM 240096		AJS 190013 LAM 130056	84 74	105 48	93 40	101 17	85 29	90 34			88 13	85 2.43 76	96 0.63 48	99 24 17	105 17.6 48	93 4.2 40	99 73 35	104 33.2 39	89 49 19			92 10.0 21	86 10.5 36	88 -2.9 22	86 14.9 39	93 13 21	86 14 21	90 -1.76 14	97 -0.16 12	102 -0.46 11
LAM 240097 98215437 LAM 240097	1	GMO 200053 LAM 170027	101 72	94 53	71 48	101 21	116 34	79 39			96 12	99 1.20 74	115 -0.21 49	99 24 21	94 12.3 53	71 -2.9 48	73 14 41	89 20.1 40	97 92 26			85 6.5 29	107 -7.0 41	116 -9.3 26	102 25.5 42	87 9 30	92 21 29	106 0.30 15	99 0.08 10	110 0.23 10

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																														
LAM 240098 98215445 LAM 240098	1	SF 210046 LAM 170258		90 72	111 52	96 44	87 27	110 30	102 38				91 1.97 74	101 0.42 45	113 39 27	111 20.8 52	96 5.1 44	101 77 41	109 37.6 43	111 171 32		115 20.9 38	99 -0.3 37	112 -8.4 23	93 19.8 40	112 28 39	114 48 37			
LAM 240099 98224397 LAM 240099	1	GMO 200053 LAM 190227		95 72	113 51	85 39	84 15	126 28	101 34		111 9		93 1.76 74	119 -0.35 45	116 43 15	113 21.8 51	85 1.4 39	92 57 35	110 38.2 36	109 160 23		113 20.0 27	96 2.0 37	130 -12.7 20	100 24.5 38	114 29 27	114 49 26	114 1.36 11	98 -0.03 7	103 -0.34 6
LAM 240100 98215478 LAM 240100	2	LAM 200777 LAM 200217		91 72	107 50	102 39	82 16	118 27	102 34				91 1.93 74	103 0.32 43	118 44 16	107 19.0 50	102 6.7 39	100 75 35	105 34.3 38	109 160 23		113 20.0 26	101 -2.2 36	119 -10.2 18	105 27.6 38	117 31 27	116 52 25			
LAM 240101 98255623 LAM 240101	1	SF 210046 LAM 170256		89 72	102 50	90 37	92 13	105 26	88 32				89 2.12 74	109 0.08 44	108 34 13	102 16.3 50	90 2.9 37	91 53 33	100 29.4 38	91 64 30		95 11.2 35	95 3.2 33	107 -7.2 19	89 16.4 37	96 16 36	94 24 34			
LAM 240102 98255607 LAM 240102	1	LAM 170003 LAM 190221		97 73	107 58	106 42	98 19	129 31	115 38				96 1.45 75	103 0.34 47	102 27 19	107 19.0 58	106 8.0 42	110 97 40	104 33.1 37			116 21.3 8	99 -0.4 42	132 -13.1 20	107 29.6 42	108 25 6				
LAM 240103 98215486 LAM 240103	1	SF 210046 LAM 170214		95 72	104 50	100 37	93 11	98 27	99 32				95 1.53 74	100 0.45 43	107 33 11	104 17.2 50	100 6.2 37	101 76 33	104 33.3 37	100 108 31		111 18.8 37	91 6.3 34	101 -5.8 20	89 16.9 37	108 24 38	104 36 36			
LAM 240104 98255615 LAM 240104	1	SF 210046 LAM 170252		100 72	91 51	86 41	96 18	96 28	79 35				99 1.26 74	109 0.07 43	104 30 18	91 10.8 51	86 2.0 41	81 32 37	89 20.3 39	88 48 30		93 10.2 35	86 10.2 35	100 -5.7 20	90 17.6 38	93 13 36	90 18 34			

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

Value <80	Value >120
-----------	------------

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
LAM 050010	75329896			75	78	88	83	127	58				78	85	117	78	88	69		67				77	142	89					
LAM050010				83	68	82	21	40	51				3.09	1.06	44	4.5	2.4	4		0.7			18.0	-15.7	16.7						
JRE 090023	68485580	1	CN 050123 JRE 020175	105	88	129	89	120	110	106	108	110	105	93	111	88	129	109		88	109	109	116	115	118	113	110	114	107	102	103
ZENA 134				89	85	86	49	60	69	32	62	23	0.65	0.76	37	9.3	15.4	95		19.3	160	-109	21.4	-13.6	-9.9	33.7	26	49	0.41	0.44	-0.31
JVN 090046	75148312	4	JVN 050246 JVN 040122	78	114	114	104	99	113				82	71	96	114	114	124		113	105		120	92	101	108	115	110			
JVN 09 46				80	71	75	15	46	51				2.72	1.67	21	22.4	10.5	129		40.9	138		23.5	5.7	-5.9	29.6	30	43			
JVN 09 46				80									80	81	15	71	75	54		46	24		28	56	37	60	29	28			
JVN 090223	75148353			79	96	129	87	133					82	73	113	96	129	114		89				95	137	98					
JVN 09 223				79	56	70	23	34					2.69	1.60	38	13.2	15.2	106		20.0			3.0	-14.4	22.8						
JVN 09 223				79									79	84	23	56	70	50		30			43	26	60						
KC 090019	70824453	1	TZ 060104 NJB 060049	101	102	82	108	97	92	93	91		98	128	92	102	82	91		96	97	99	93	91	99	84	98	95			
LADY MAE				85	78	78	34	48	58	24	51		1.31	-0.75	17	16.3	0.7	54		26.5	95	-82	10.5	5.8	-5.4	12.9	17	25			
LADY MAE				85									85	85	34	78	78	63		52	40	5	44	55	41	66	45	44			
DSS 100079	72618572	2	JVN 020053 PLG 030111	93	103	139	98	113	127	116	125		96	57	102	103	139	132		108	121	119	133	90	117	85	125	123			
DSS100079				87	81	82	29	54	61	28	54		1.46	2.24	28	16.8	18.6	147		36.6	225	-138	29.3	6.8	-9.8	14.0	37	60			
DSS100079				87									87	86	29	81	82	64		59	43	11	46	62	45	68	46	45			
JRE 100065	71203640	1	JRE 070008 JRE 070025	122	81	85	127	56	79	91	80	88	120	110	73	81	85	82		80											

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																														
LAM 110054 76825322 PEONY 1ST	1	KC 090013 WRA 060030	72 85	106 77	82 79	82 40	114 50	78 60				74 3.47 85	95 0.67 84	118 44 40	106 18.5 77	82 0.5 79	85 41 65	102 31.4 58	98 101 21		91 9.4 25	119 -17.0 61	110 -8.0 39	95 20.5 64	92 13 19	94 23 18				
LAM 120002 97381537 LAM 120002	6	JVN 070105 JVN 040151	96 84	91 63	104 67	120 16	77 52	92 51				97 1.38 84	85 1.09 83	80 4 16	91 10.8 63	104 7.5 67	105 85 49	89 20.3 42	92 69 18		103 15.2 22	65 27.8 65	86 -2.3 40	81 11.1 68	94 14 22	92 21 21				
LAM 120018 81109100 AUREL		JVN 070105 LAM 080002	103 83	74 59	100 67	122 27	82 51	77 51				104 0.75 83	87 0.97 80	78 3 27	74 2.3 59	100 6.2 67	88 46 51	71 4.0 40	64 -86 15	60 23 5		83 5.7 16	64 29.0 62	91 -3.6 40	82 11.5 64	72 -3 16	67 -11 15			
LAM 120021 81109449 ANDREA		JVN 070105 LAM 060010	107 83	68 73	90 70	125 17	87 52	68 54				106 0.56 83	96 0.62 80	75 0 17	68 -0.7 73	90 3.0 70	75 18 53	62 -3.1 48	64 -84 15	61 22 5		84 5.9 16	72 22.5 62	95 -4.4 41	85 13.7 66	72 -2 16	67 -10 15			
LAM 120025 76819705 IRIS 1ST		GA 090110 JVN 090021	105 83	88 70	119 80	86 31	136 47	106 56	85 22	100 49		106 0.64 83	88 0.95 81	114 40 31	88 9.4 70	119 12.1 80	100 76 60	90 20.8 50	80 1 31	73 -12 9		103 14.9 36	110 -9.8 58	136 -14.1 36	97 22.1 62	90 11 37	89 17 35			
LAM 120026 81109282 ADELAIDE		GA 090110 LAM 070031	89 82	104 71	129 68	77 24	124 47	115 53	97 22	111 47		91 1.90 82	80 1.27 80	123 49 24	104 17.2 71	129 15.4 68	116 111 54	106 34.8 52	92 65 31	86 -48 9		119 23.0 36	107 -7.3 57	124 -11.3 37	93 19.7 61	104 22 37	104 36 35			
LAM 120027 81108888 ADRIEL		GA 090169 LAM 050006	107 84	77 63	107 73	112 31	115 50	91 54	73 21	85 47		108 0.42 84	82 1.21 84	88 13 31	77 3.9 63	107 8.4 73	92 57 56	77 9.5 48	77 -16 32	76 -21 6		90 9.1 36	102 -2.7 59	115 -9.3 40	101 24.7 64	84 6 37	79 5 36			
LAM 120028 81109126 ALEA		JVN 070105 LAM 050010	105 86	68 73	87 70	116 20	107 52	68 55				105 0.67 86	98 0.52 85	84 9 20	68 -0.5 73	87 2.0 70	70 6 54	63 -2.9 48	62 -96 15	58 31 5		80 4.3 16	78 16.9 63	114 -9.0 42	88 15.8 68	69 -5 16	64 -14 15			
LAM 120029 81109571 ANYA		JVN 070105 LAM 040009	91 83	83 57	110 63	110 17	79 49	82 48				94 1.64 83	75 1.50 81	90 15 17	83 6.6 57	110 9.3 63	98 70 46	79 11.5 38	75 -23 15	76 -19 5		100 13.6 16	56 35.5 58	91 -3.4 40	86 14.8 66	86 8 16	82 8 15			
LAM 120034 81109258 ALICIA		GA 090169 LAM 060030	105 83	82 73	80 68	107 24	101 49	72 54	70 21	69 47		103 0.86 83	112 -0.08 80	93 18 24	82 6.2 73	80 -0.2 68	72 12 55	76 8.8 52	74 -32 32	73 -11 6		86 7.0 36	74 20.9 59	109 -7.7 39	92 18.8 64	80 4 37	75 0 36			
LAM 120035 81109308 ALMIRA		JVN 070105 LAM 070019	92 83	90 73	106 65	114 17	96 52	92 53				94 1.66 83	81 1.24 79	86 11 17	90 10.1 73	106 8.2 65	103 80 52	87 18.5 48	75 -24 15	75 -18 5		100 13.5 16	65 28.4 64	107 -7.2 40	76 7.6 66	86 8 16	82 8 15			
LAM 120036 81109894 ALLISON		JVN 070105 LAM 080015	108 82	79 74	104 72	132 38	100 48	94 57				108 0.38 82	91 0.84 80	68 -7 38	79 4.8 74	104 7.4 72	99 73 61	77 10.0 46	69 -56 15	68 3 5		91 9.4 16	75 19.9 57	107 -7.4 39	84 13.4 64	78 2 16	74 -2 15			

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																													
LAM 120039 81109688 ALMA		GA 090169 LAM 060028	105 83	82 56	89 63	104 27	107 50	79 50	71 21	75 44		104 0.82 83	109 0.06 81	96 21 27	82 6.2 56	89 2.9 63	79 27 49	76 8.8 43	74 -29 32	74 -13 6	87 7.5 36	90 7.4 60	111 -8.3 39	90 17.6 64	81 4 37	76 1 36			
LAM 120059 81109084 BIRDIE		JVN 070105 LAM 080020	110 85	75 59	100 68	124 38	100 51	86 54				109 0.29 85	100 0.45 84	76 1 38	75 2.7 59	100 6.3 68	89 50 55	71 4.5 40	67 -70 15	64 12 5	87 7.6 16	83 12.8 60	105 -6.9 42	89 17.0 67	75 0 16	70 -6 15			
LAM 120067 97309363 LAM 120067		JVN 070105 LAM 080029	68 80	94 58	101 64	120 17	68 49	78 48				73 3.52 80	71 1.68 75	80 5 17	94 12.5 58	101 6.6 64	105 86 46	87 18.7 36	68 -63 15	66 7 5	89 8.5 16	64 29.0 59	76 0.1 39	81 11.2 63	77 1 16	72 -4 15			
LAM 120071 76825298 LUCY 2ND	2	JRE 090037 DSS 080015	120 83	101 74	107 75	95 31	106 52	114 58	113 22	114 51	114 7	117 -0.35 83	121 -0.45 81	105 31 31	101 15.9 74	107 8.3 75	104 84 60	106 35.0 56	118 207 39		104 15.4 44	96 1.6 62	107 -7.3 41	97 22.2 64	127 39 44	118 54 42	120 2.13 9	103 0.58 5	
LAM 120073 81110926 BONNIE		LAM 060032	124 80	67 64	98 62		134 40					123 -0.91 80	92 0.80 79		67 -1.0 64	98 5.7 62	75 18 42	70 3.4 30				121 -18.9 50	131 -13.0 30	80 10.7 56					
LAM 130005 97322614 LAM 130005	1	GMO 100016 LAM 100008	104 84	71 64	98 68	124 18	129 52	84 51				105 0.70 84	92 0.80 80	76 0 18	71 0.7 64	98 5.6 68	84 39 50	67 1.3 45	78 -11 19		82 5.0 22	88 8.3 64	135 -14.0 41	93 19.4 66	80 4 18	75 0 18			
LAM 130012 97494850 LAM 130012	1	AJS 070018 JVN 040137	100 85	87 74	83 74	110 19	127 54	84 56				100 1.09 85	95 0.65 83	90 16 19	87 8.7 74	83 0.8 74	79 28 56	82 14.0 56	88 45 26	89 -56 7	92 10.0 29	124 -21.7 64	123 -11.0 44	92 19.0 68	89 11 29	84 11 28			
LAM 130017 97328066 LAM 130017		LAM 100024	108 78	78 35	97 27	115 8	77 42	78 32				110 0.23 78	77 1.40 72	85 10 8	78 4.1 35	97 5.4 27	86 42 23	81 12.9 22	72 -42 7		94 10.6 8	95 3.1 51	77 -0.2 33	74 6.3 54	81 5 8	71 -5 8			
LAM 130024 97327076 LAM 130024		LAM 100017	106 80	90 45	103 50	107 7	84 42	93 38				107 0.50 80	80 1.29 75	93 19 7	90 10.5 45	103 7.3 50	98 70 34	95 25.5 30	77 -15 5		98 12.9 6	88 8.4 52	87 -2.4 33	75 6.8 55	87 9 5	78 3 5			
LAM 130027 97407472 LAM 130027	1	AJS 070018 JVN 040128	104 85	90 75	87 75	99 22	125 56	87 58				104 0.79 85	95 0.64 83	101 27 22	90 10.1 75	87 2.2 75	82 33 57	88 19.0 54	94 76 26	94 -69 5	99 13.4 29	118 -16.4 67	122 -10.8 45	98 23.2 67	96 16 29	91 20 28			
LAM 130031 97295695 LAM 130031		TL 040099 LAM 050033	110 82	80 58	96 64	107 35	116 51	87 52	75 22	83 46	80 10	110 0.25 82	96 0.62 78	93 18 35	80 5.4 58	96 5.0 64	84 39 52	75 8.0 50	77 -16 28	77 -21 15	91 9.6 31	102 -2.9 60	117 -9.5 42	90 17.1 65	75 0 31	78 4 30	81 -2.92 15	85 -1.67 5	88 -1.70 13
LAM 130035 97306849 LAM 130035		LAM 090005	115 81	72 57	83 68	124 13	92 44	72 46				115 -0.16 81	91 0.84 77	76 0 13	72 1.4 57	83 0.7 68	72 11 46	75 7.6 36	64 -85 8		77 2.7 9	90 7.2 54	95 -4.4 34	84 13.5 56	70 -4 9	61 -19 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	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																													
LAM 130048 81110215 BIDDY 1ST	1	TL 040099 JRE 020101	85 86	104 77	93 74	106 43	117 56	97 62	98 30	96 56	98 16	86 2.33 86	92 0.79 84	94 19 43	104 17.2 77	93 4.1 74	100 75 65	96 26.3 66	99 106 42	98 -81 14	94 10.8 46	112 -11.4 66	115 -9.2 47	92 18.7 69	94 14 47	99 30 45	102 -0.26 20	104 0.75 12	113 0.51 16
LAM 130055 98557648 LAM 130055		GA 090169 LAM 040011	94 82	82 49	106 51	105 23	113 46	87 44	71 21	82 39		97 1.37 82	71 1.68 79	95 20 23	82 6.5 49	106 8.2 51	93 60 41	82 13.6 40	75 -27 32	74 -14 6	87 7.7 36	104 -4.7 55	113 -8.8 38	101 25.4 61	81 4 37	76 2 36			
LAM 130056 97306443 LAM 130056		LAM 090003	103 80	93 47	94 55	96 8	86 44	86 40				103 0.84 80	96 0.61 75	104 30 8	93 11.9 47	94 4.3 55	89 49 37	94 24.9 28	79 -4 5		101 14.3 6	83 13.0 54	90 -3.2 34	82 11.5 54	91 12 6	81 8 6			
LAM 130068 81110033 DAHLIA	1	AJS 070018 DSS 100105	73 84	124 76	109 72	88 23	140 53	122 56				77 3.16 84	78 1.37 81	112 38 23	124 27.1 76	109 9.1 72	121 121 57	123 50.0 59	111 171 30		120 23.2 32	119 -17.2 62	138 -14.7 44	96 21.6 66	115 29 33	111 45 32			
LAM 130071 81110116 PEONY 3RD	5	TL 040099 WRA 060030	113 84	92 74	83 68	107 36	137 56	97 59				112 0.10 84	105 0.22 81	93 18 36	92 11.4 74	83 1.0 68	84 37 59	90 21.1 60	101 114 32		87 7.6 37	121 -19.1 65	133 -13.6 46	95 20.9 68	83 6 33	91 20 32			
LAM 130077 81110090 TULIP 2ND		KC 100212 JVN 090223	110 83	88 60	134 67	100 28	103 48	115 51				111 0.14 83	83 1.18 78	100 26 28	88 9.2 60	134 17.0 67	117 114 52	89 20.0 38	92 69 19	89 -56 6	125 25.7 21	86 10.3 60	107 -7.3 37	90 17.1 63	111 27 21	107 40 20			
LAM 130230 97282438 LAM 130230	1	AJS 070018 JVN 050312	95 85	96 73	87 71	121 20	136 52	99 55				95 1.55 85	99 0.50 83	79 4 20	96 13.4 73	87 2.2 71	95 64 55	93 23.8 54	96 89 15		93 10.2 18	124 -21.2 63	132 -13.2 41	95 21.1 66	94 14 18	89 17 17			
LAM 130249 98335185 LAM 130249			99 67	81 43	105 58		116 12					99 1.23 67	101 0.38 73		81 5.7 43	105 7.9 58	87 44 34	73 6.0 20				84 12.1 23		102 26.1 50					
LAM 130254 97321210 LAM 130254		AJS 070018 LAM 100001	105 83	93 70	74 53	102 19	115 52	81 51				102 0.93 83	133 -0.95 80	98 24 19	93 11.8 70	74 -1.9 53	75 18 47	85 16.8 52	85 29 20		93 10.3 23	98 0.2 61	117 -9.6 42	83 12.7 65	89 10 23	84 11 22			
LAM 140016 81268500 CRYSTAL		TL 040099 JVN 090039	94 84	106 76	96 76	89 39	141 55	106 61	91 22	102 53	96 10	92 1.80 84	112 -0.09 83	111 36 39	106 18.4 76	96 5.0 76	98 70 64	97 27.2 58	92 69 28	94 -68 15	114 20.3 31	98 0.6 66	145 -16.3 44	99 23.8 66	94 14 31	99 29 30	95 -1.14 15	88 -1.27 5	91 -1.42 13
LAM 140026 81239758 CARMEN	2	LAM 110002 LAM 110053	111 83	97 73	118 59	100 21	105 50	114 52				111 0.15 83	91 0.81 80	100 26 21	97 13.7 73	118 11.8 59	112 101 51	100 29.4 52	98 101 22		115 20.8 23	99 -0.7 61	106 -7.0 38	95 20.6 62	108 24 24	104 36 23			
LAM 140050 97300768 LAM 140050		JS 110022 LAM 070017	112 84	84 63	93 71	92 22	112 46	84 50			81 16	109 0.29 84	117 -0.28 81	108 34 22	84 7.1 63	93 4.1 71	80 28 52	78 10.9 45	76 -21 26		96 11.7 28	99 -0.3 57	113 -8.7 35	92 18.6 61	91 12 28	85 13 28	79 -3.16 17	83 -1.88 15	81 -2.29 15

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																														
LAM 140063 97282107 LAM 140063	1	TL 040099 JVN 050217	106 84	89 56	90 52	115 33	126 54	94 51				106 0.56 84	88 0.94 80	85 10 33	89 9.6 56	90 3.0 52	89 49 47		86 17.6 50	93 70 28		83 32	129 -25.7 63	120 -10.3 45	97 22.5 67	80 4 33	85 12 31			
LAM 140067 97282677 LAM 140067		TL 040099 JVN 090021	98 83	86 61	92 67	112 39	137 54	91 55	72 22	85 48	77 10	98 1.28 83	92 0.77 80	88 13 39	86 8.2 61	92 3.8 67	87 46 56		78 10.7 52	73 -36 28	72 -9 15	86 7.0 31	106 -6.2 63	139 -14.9 45	101 25.3 64	70 -4 31	73 -3 30	77 -3.34 15	84 -1.76 5	87 -1.77 13
LAM 140068 97331839 LAM 140068	25	TL 040099 LAM 100040	97 84	86 66	87 73	117 22	148 46	91 51				97 1.40 84	101 0.38 81	83 8 22	86 8.3 66	87 2.2 73	85 41 54		74 6.6 50				118 -16.5 60	147 -16.9 31	108 30.2 65					
LAM 140071 81239832 ZENA	1	TL 040099 JRE 090023	103 84	89 77	94 71	117 44	128 58	97 63	97 26	96 56	99 10	103 0.89 84	100 0.43 81	83 8 44	89 9.8 77	94 4.4 71	93 60 64		83 14.9 64	100 111 36	100 -85 14	95 11.3 40	127 -24.0 66	123 -11.1 49	107 29.5 68	87 9 40	95 25 39	102 -0.25 16	105 0.85 5	110 0.26 12
LAM 140077 98418130 LAM 140077	3	JA 030016 TL 050170	104 82	89 60	110 57	101 27	82 55	94 52	97 25	93 47		106 0.62 82	81 1.24 76	99 24 27	89 10.0 60	110 9.3 57	100 75 48		91 21.6 56	100 111 40	99 -83 7	92 9.9 43	110 -9.8 65	78 -0.3 45	102 25.6 64	94 14 43	96 26 42	100 -0.46 7		
LAM 150006 85695351 1506	1	GMO 100016 KC 080009	95 83	97 63	115 69	107 21	140 50	114 51				95 1.54 83	93 0.72 79	93 18 21	97 13.8 63	115 10.8 69	112 102 51		95 25.3 46	109 158 25		105 16.2 29	108 -8.6 60	141 -15.3 40	91 17.8 64	109 26 20	108 42 19			
LAM 150008 97304596 LAM 150008		JVN 070105 LAM 080012	101 84	76 63	106 71	118 17	109 50	87 51				103 0.86 84	80 1.30 82	82 7 17	76 3.5 63	106 8.1 71	93 59 50		75 7.6 42	70 -51 15	69 -1 5	92 10.1 16	109 -9.3 61	107 -7.4 40	87 15.4 64	80 3 16	75 0 15			
LAM 150014 85695187 1514	3	JRE 050160 JRE 080074	71 76	131 76	107 72	74 34	105 55	116 59	115 27	115 53	119 30	68 3.92 76	96 0.63 78	126 53 34	131 31.1 76	107 8.5 72	119 117 61		126 52.1 63	121 221 51		110 18.5 54	113 -12.7 65	102 -6.1 45	101 25.0 66	134 44 55	131 71 54	121 2.23 32	98 -0.02 28	102 -0.43 27
LAM 150032 97329205 LAM 150032		GMO 100016 LAM 100036	89 83	103 58	138 65	90 17	133 48	127 48				92 1.85 83	79 1.34 79	110 36 17	103 16.9 58	138 18.2 65	128 137 47		103 32.6 40	95 83 19		120 23.5 21	88 8.9 59	140 -15.0 37	101 25.1 62	109 26 17	106 38 17			
LAM 150050 85697548 1550		GMO 100016 LAM 050023	102 84	99 77	130 77	97 28	145 52	128 58				102 0.95 84	95 0.65 82	103 29 28	99 15.0 77	130 15.6 77	122 123 61		99 29.3 50	93 73 19		118 22.1 21	106 -6.9 64	148 -16.9 41	106 28.8 63	107 24 17	103 35 17			
LAM 150064 85695955 1564		LAM 100040	113 80	81 70	105 65	137 36	129 45	107 53		77 6		113 0.00 80	95 0.66 76	63 -13 36	81 5.8 70	105 7.6 65	104 85 57		79 11.3 44	72 -41 14	75 -17 8	96 11.8 15	119 -17.2 54	126 -11.9 36	97 22.2 53	79 3 16	75 0 15	76 -3.54 8		86 -1.83 6
LAM 150209 97603492 LAM 150209	1	GMO 100016 LAM 110002	103 84	100 67	134 74	112 28	138 52	135 55				105 0.72 84	80 1.29 80	88 13 28	100 15.2 67	134 16.8 74	133 148 56		104 33.5 48	117 202 29		122 24.3 32	100 -1.5 62	141 -15.4 41	103 26.4 64	128 39 29	120 57 29			

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																													
LAM 150211		JRE 090046	100	83	110	97	115	92	75	86	80	103	73	103	83	110	94	87	80		94	98	117	90	89	85	87	86	88
97603633		LAM 090010	83	62	62	26	50	51	21	45	31	0.85	1.60	29	7.0	9.4	61	18.3	0		10.6	0.2	-9.6	17.4	10	12	-2.14	-1.52	-1.71
LAM 150211			83	62	62	26	50	51	21	45	31	83	79	26	62	62	50	50	38		41	62	38	63	42	41	32	30	29
LAM 150240	1	TL 040099	109	85	114	114	127	108	94	104	96	111	71	86	85	114	106	86	96	95	98	128	121	105	87	93	99		110
97587828		JVN 040144	84	73	72	36	58	60	27	53	5	0.16	1.66	11	7.8	10.7	87	17.5	89	-72	12.9	-25.3	-10.6	27.8	9	22	-0.52		0.26
LAM 150240			84	73	72	36	58	60	27	53	5	84	81	36	73	72	60	60	32	18	36	68	47	67	36	35	10		5
LAM 150242	2	TL 040099	111	84	98	120	122	98	87	94		112	75	80	84	98	94	86	92	93	80	121	118	95	79	82	94		
97593743		JVN 040143	83	71	67	35	56	58	22	51		0.03	1.49	4	7.4	5.7	61	17.3	65	-67	4.2	-18.9	-9.9	20.6	3	8	-1.23		
LAM 150242			83	71	67	35	56	58	22	51		83	79	35	71	67	58	58	30	11	33	65	46	66	34	32	6		
LAM 155017		LAM 120005	123	67	89		116					135	91		67	89	69	76				137	107	71					
89945596			82	22	25		41					-1.98	0.81		-1.0	2.8	4	8.5				-32.3	-7.2	4.2					
1517			82	22	25		41					82	79		22	25	17	12				50	32	54					
LAM 155053	1	JRE 050160	92	108	133	93	116	127	112	124	114	94	82	107	108	133	129	109	116	111	104	107	115	110	119	121	116	97	101
85695872		DSS 100105	84	78	75	32	56	60	28	54	24	1.63	1.21	32	19.6	16.5	141	38.0	199	-117	15.8	-7.3	-9.2	31.4	33	58	1.61	-0.09	-0.56
15553			84	78	75	32	56	60	28	54	24	84	80	32	78	75	62	62	49	6	51	66	46	66	52	51	25	22	21
LAM 155065		KC 100212	112	91	123	98	129	117				112	99	102	91	123	110	91	89	86	121	104	131	96	107	103			
94348208		JVN 090223	83	71	71	29	50	55				0.10	0.50	27	10.6	13.5	98	21.6	53	-47	23.6	-4.4	-12.9	21.8	24	35			
1565			83	71	71	29	50	55				83	79	29	71	71	57	42	19	6	21	61	38	62	21	20			
LAM 155082	2	JRE 090099	94	107	116	89	92	109	115	109		94	103	111	107	116	113	109	115		104	115	87	99	122	119			
85696136		WRA 060060	82	73	59	29	52	55	21	48		1.69	0.32	37	18.9	11.1	104	37.3	190		15.8	-14.4	-2.5	23.8	35	55			
15582			82	73	59	29	52	55	21	48		82	77	29	73	59	54	58	37		42	62	42	64	42	41			
LAM 155086	1	JRE 090099	88	115	125	79	92	117	122	118		90	92	121	115	125	122	118	125		112	112	87	96	125	124			
85696110		PLG 030145	76	65	71	31	52	55	20	48		2.04	0.78	47	22.7	14.0	123	45.6	247		19.4	-11.9	-2.6	21.4	37	62			
15586			76	65	71	31	52	55	20	48		76	78	31	65	71	56	55	35		40	63	41	63	41	39			
LAM 160005	1	GMO 100016	114	91	124	100	122	117				113	99	100	91	124	112	92	98		106	95	125	101	105	102			
97333942		LAM 110050	82	60	60	16	50	48				0.00	0.47	26	10.6	13.9	101	23.0	100		16.7	2.9	-11.7	25.2	22	34			
LAM 160005			82	60	60	16	50	48				82	76	16	60	60	45	46	19		21	59	40	63	17	17			
LAM 160009	1	GMO 100016	122	89	108	125	97	111				120	110	75	89	108	108	94	83		85	95	98	96	86	82			
85698090		LAM 110032	82	70	52	24	51	51				-0.64	0.03	-1	9.8	8.6	93	24.4	19		6.5	2.5	-5.2	21.9	8	9			
1609			82	70	52	24	51	51				82	76	24	70	52	49	54	19		21	62	40	63	17	17			
LAM 160019		JRE 090046	114	71	97	95	131	80	70	76	74	113	97	105	71	97	74	71	73		91	115	129	102	84	83	79	75	74
97295448		LAM 050027	82	57	61	26	48	49	21	43	31	-0.04	0.56	31	1.0	5.2	16	4.1	-37		9.5	-14.5	-12.5	25.7	7	9	-3.12	-2.99	-2.95
LAM 160019			82	57	61	26	48	49	21	43	31	82	78	26	57	61	48	46	38		41	57	38	63	42	41	32	30	29
LAM 160026	5	LAM 120057	108	95	106	101	145	112				106	114	99	95	106	101	94	106		113	139	137	102	110	109			
85698470		LAM 110057	83	76	72	19	49	54				0.61	-0.15	24	12.8	8.1	78	24.6	142		19.9	-34.3	-14.5	25.9	26	43			
1626			83	76	72	19	49	54				83	78	19	76	72	56	54	23		26	61	37	62	26	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																														
LAM 160028 98531353 LAM 160028		LAM 120051 LAM 130013	106 79	88 43	87 36	96 21	67 46	73 40			84 18	104 0.73 80	108 0.09 69	104 30 21	88 9.3 43	87 2.0 36	79 27 33		84 16.1 34	81 9 26	88 -53 5	95 11.3 28	98 0.3 58	65 2.6 35	95 20.7 58	99 18 28	89 17 27	83 -2.60 19	84 -1.83 18	93 -1.27 17
LAM 160030 97407605 LAM 160030	1	LAM 120051 LAM 130027	114 80	87 61	91 62	96 22	95 50	85 50			93 15	113 0.00 81	105 0.23 74	104 30 22	87 8.8 61	91 3.5 62	82 34 48		86 17.3 46	94 79 28		94 10.9 30	100 -1.7 61	95 -4.3 40	103 26.3 60	105 23 31	98 29 30	94 -1.26 16	92 -0.78 14	101 -0.56 13
LAM 160039 97718027 LAM 160039	1	LAM 120051 LAM 130202	108 80	93 61	88 65	98 21	94 51	87 50			95 14	107 0.53 81	109 0.06 73	102 28 21	93 12.0 61	88 2.4 65	85 40 49		91 21.7 46	95 85 28		96 11.6 30	113 -12.3 62	90 -3.2 40	103 26.6 60	107 23 30	99 30 30	95 -1.11 16	92 -0.78 13	101 -0.56 13
LAM 160051 97670566 LAM 160051	1	JRE 090099 TL 040157	88 82	96 64	94 70	100 29	107 51	87 54	101 20	88 47		89 2.08 82	96 0.62 77	100 26 29	96 13.1 64	94 4.2 70	92 56 54		93 23.6 54	106 144 35		79 3.8 40	114 -12.9 61	104 -6.6 41	102 25.7 62	93 13 41	96 26 39	107 0.43 6		
LAM 160077 85702256 1677	2	LAM 120057 LAM 120020	107 82	98 70	115 49	90 24	133 50	115 51			109 10	106 0.59 82	105 0.25 76	110 36 24	98 14.3 70	115 11.0 49	107 89 48		100 29.4 50	108 152 28		111 18.9 31	123 -21.0 60	129 -12.6 39	100 24.2 61	107 24 31	107 40 30	106 0.28 11	106 1.01 8	106 -0.05 7
LAM 165006 85698082 16506	2	JRE 090099 WRA 060030	91 82	107 59	98 61	82 31	91 52	94 52	110 21	96 46		91 1.89 82	102 0.37 78	118 44 31	107 18.7 59	98 5.6 61	97 68 50		108 37.1 52	118 207 37		98 12.7 42	117 -16.0 61	85 -2.1 42	98 22.7 64	110 26 40	112 47 38	114 1.38 6		
LAM 166067 93566396 16567		JRE 090046 LAM 100005	112 79	76 69	101 59	110 27	96 50	84 52	75 21	80 46	76 30	112 0.10 80	91 0.82 73	90 15 27	76 3.3 69	101 6.6 59	86 43 52		77 9.9 47	78 -11 38		85 6.4 42	94 4.0 59	97 -5.0 41	95 21.1 61	83 6 42	82 8 41	84 -2.48 32	84 -1.84 29	84 -2.05 28
LAM 170027 97393631 LAM 170027	1	TL 040099 JRE 060071	109 84	80 79	73 79	110 45	131 58	76 65	87 30	76 58	86 25	107 0.52 84	116 -0.23 81	90 15 45	80 5.4 79	73 -2.2 79	67 -1 68		73 6.3 62	89 51 42	86 -48 14	71 -0.3 46	131 -27.3 69	124 -11.4 48	111 32.1 67	75 0 47	83 10 45	96 -0.90 28	94 -0.51 22	110 0.27 24
LAM 170034 97343354 LAM 170034	1	JS 110024 LAM 120015	107 80	84 74	108 67	101 37	101 51	92 57			83 14	107 0.47 81	90 0.87 74	99 24 37	84 7.4 74	108 8.6 67	94 62 59		86 17.5 54	82 13 32		85 6.4 35	103 -4.0 61	100 -5.7 41	100 24.4 60	96 15 35	87 15 34	84 -2.42 15	88 -1.32 13	89 -1.58 12
LAM 170039 97629877 LAM 170039	2	LAM 120057 LET 080042	112 82	89 73	97 55	119 24	137 51	106 53			98 12	109 0.32 82	115 -0.19 76	81 6 24	89 9.8 73	97 5.3 55	97 67 51		89 20.2 52	100 110 28		104 15.6 31	139 -34.7 62	128 -12.3 40	111 32.4 60	96 16 32	96 26 31	97 -0.84 13	104 0.78 10	104 -0.31 9
LAM 170081 97277636 LAM 170081	1	LAM 120057 DSS 100079	95 80	90 76	132 69	97 31	128 51	113 57			114 14	97 1.37 81	76 1.45 74	103 28 31	90 10.5 76	132 16.1 69	116 111 59		91 21.8 53	115 192 30		123 24.7 33	117 -15.6 61	125 -11.6 41	101 25.0 61	116 31 33	115 50 32	110 0.82 15	107 1.20 12	107 -0.04 12
LAM 170083 97326557 LAM 170083	1	LAM 120061 LAM 100014	101 80	91 75	106 71	78 39	101 50	88 58				101 1.02 81	97 0.58 73	122 48 39	91 10.8 75	106 8.0 71	90 52 62		92 22.3 46	87 38 19		91 9.2 22	85 11.2 63	106 -7.1 38	99 23.6 59	89 10 22	88 16 21			

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																													
LAM 170103 97407704 LAM 170103	1	LAM 120051 LAM 130027	90 80	107 74	75 68	82 29	111 50	82 55			100 15	89 2.07 81	107 0.15 74	118 44 29	107 18.7 74	75 -1.5 68	80 30 57	101 30.3 47	100 111 28		103 15.0 30	111 -10.5 61	108 -7.6 40	101 25.2 60	113 28 31	106 38 30	100 -0.50 16	93 -0.61 14	102 -0.44 13
LAM 170209 97357719 LAM 170209	1	LAM 120057 LAM 120075	83 82	125 74	109 69	101 31	137 50	131 56			132 10	83 2.63 82	110 0.04 76	99 24 31	125 27.9 74	109 9.0 69	127 136 58	120 47.3 60	130 271 27		146 35.7 30	110 -9.5 61	137 -14.5 39	110 31.6 60	137 46 30	137 78 29	126 2.84 11	110 1.55 9	111 0.34 8
LAM 170212 97345144 LAM 170212	2	JS 110024 LAM 120026	100 82	104 71	104 59	86 32	113 50	104 54			99 12	99 1.25 82	107 0.16 76	114 41 32	104 17.2 71	104 7.4 59	100 76 54	106 34.9 60	94 78 31		106 16.4 34	114 -13.0 59	111 -8.1 40	95 21.2 60	112 27 35	105 38 34	98 -0.67 13	91 -0.95 10	93 -1.26 9
LAM 170214 97354187 LAM 170214	1	LAM 110002 LAM 120052	92 79	103 72	100 59	104 15	106 48	101 50				93 1.77 80	95 0.64 72	96 22 15	103 16.9 72	100 6.1 59	104 84 49	101 30.8 42	93 71 27		103 15.3 29	101 -2.7 59	106 -7.1 37	97 22.6 58	99 18 29	94 24 29			
LAM 170217 97355952 LAM 170217		LAM 120063	126 76	71 65	130 54	99 31	118 44	106 49				130 -1.54 77	69 1.75 69	101 26 31	71 0.8 65	130 15.7 54	101 77 50	80 12.3 44	84 26 16		110 18.3 18	106 -6.3 54	118 -9.8 33	89 17.0 48	96 16 18	88 16 18			
LAM 170233 97654198 LAM 170233	1	LAM 120051 LAM 130230	104 81	87 73	68 60	118 30	108 50	75 54			89 10	101 1.04 82	126 -0.67 74	82 7 30	87 9.1 73	68 -3.8 60	71 9 54	79 11.5 51	91 63 25		85 6.6 28	114 -13.4 60	104 -6.6 39	97 22.2 61	99 18 28	92 21 27	91 -1.65 12	91 -0.94 9	100 -0.62 9
LAM 170248 97658421 LAM 170248		LAM 120061 LAM 080011	83 82	92 74	81 73	71 41	135 48	70 58			70 5	84 2.56 82	100 0.44 77	129 55 41	92 11.1 74	81 0.4 73	71 9 63	85 16.6 46	67 -66 18		77 2.6 21	112 -11.8 60	134 -13.8 37	104 27.1 58	72 -2 21	70 -7 20	72 -3.95 6		
LAM 170252 97322911 LAM 170252	1	LAM 120061 LAM 100008	100 80	78 74	72 67	109 32	102 50	62 56				98 1.27 81	113 -0.13 74	91 16 32	78 4.2 74	72 -2.5 67	64 -7 58	72 5.0 46	70 -50 19		67 -1.9 22	92 5.2 62	105 -6.8 39	100 24.1 60	68 -5 22	66 -11 21			
LAM 170256 97328223 LAM 170256		LAM 120061 LAM 100026	104 81	84 71	87 58	101 20	119 48	81 51				102 0.96 81	112 -0.06 75	99 25 20	84 7.5 71	87 2.1 58	78 25 50	82 13.8 46	76 -18 19		72 0.1 22	109 -8.7 58	118 -9.9 37	96 21.7 58	76 1 22	74 -1 21			
LAM 170258 97709646 LAM 170258	2	TL 040099 PLG 030145	91 83	111 77	96 75	91 51	130 56	108 64	115 22	109 56		92 1.86 83	96 0.59 78	109 35 51	111 21.1 77	96 4.9 75	102 80 68	107 35.7 62	116 196 31	112 -118 10	112 19.6 35	117 -15.7 66	128 -12.2 46	106 28.5 65	108 24 35	114 49 34			
LAM 170259 97326953 LAM 170259	1	LAM 120061 LAM 100016	106 79	92 72	97 60	92 23	115 49	93 52				105 0.72 80	108 0.11 73	108 34 23	92 11.5 72	97 5.3 60	89 50 52	92 22.9 46	88 47 19		93 10.4 22	98 0.0 59	117 -9.7 39	97 22.3 59	91 12 22	90 18 21			
LAM 170261 97369037 LAM 170261	5	LAM 130063 LAM 140001	102 82	86 74	97 67	98 33	121 50	89 56				101 1.00 82	100 0.44 76	102 28 33	86 8.5 74	97 5.3 67	87 44 58	81 12.8 52	100 109 24		81 4.4 27	115 -14.4 62	118 -9.9 38	105 28.2 60	88 10 27	94 24 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																													
LAM 170269 97306476 LAM 170269	1	LAM 120061 LAM 090003	105 79	88 74	87 68	76 31	120 48	78 55				102 0.91 80	117 -0.29 71	124 51 31	88 9.2 74	87 2.1 68	74 15 58	84 15.9 46	83 18 17		83 5.7 20	88 8.4 59	125 -11.7 36	107 29.1 58	85 7 20	84 11 19			
LAM 170272 97282701 LAM 170272		JRE 050160 JVN 090021	99 82	99 71	112 58	90 28	130 52	109 54	88 27	103 49	93 26	98 1.28 82	104 0.28 77	110 36 28	99 14.8 71	112 9.9 58	104 85 52	94 24.6 55	90 56 44	89 -55 8	93 10.3 46	98 0.3 60	133 -13.5 43	98 22.9 62	100 19 46	100 31 45	90 -1.68 27	76 -2.79 24	77 -2.62 24
LAM 170279 97658314 LAM 170279	1	TL 040099 JRE 060041	93 82	94 77	87 73	106 53	118 56	88 64	101 30	89 57	99 24	96 1.50 82	80 1.30 77	94 20 53	94 12.5 77	87 2.0 73	87 46 68	92 22.9 64	99 107 40	97 -77 14	106 16.6 45	120 -18.5 66	114 -8.9 47	106 28.6 65	91 12 46	93 23 44	96 -0.96 27	116 2.27 20	114 0.64 22
LAM 170285 97327985 LAM 170285	1	LAM 120061 LAM 100022	102 82	84 75	84 72	104 42	122 52	79 60				100 1.13 82	115 -0.21 77	96 21 42	84 7.1 75	84 1.1 72	76 20 63	78 10.3 46	77 -12 19		78 2.9 22	111 -10.9 63	120 -10.4 40	106 28.3 59	77 2 22	76 0 21			
LAM 170291 97332241 LAM 170291	1	JS 110024 LAM 110011	116 82	80 75	90 71	90 43	100 50	77 59			80 15	114 -0.10 82	111 -0.02 76	110 36 43	80 5.3 75	90 3.0 71	74 15 63	79 11.2 57	77 -16 28		80 4.3 30	99 -0.8 61	101 -5.8 40	96 21.7 60	91 12 30	82 9 30	81 -2.81 16	87 -1.44 14	88 -1.69 13
LAM 170292 97465223 LAM 170292	26	LAM 130063 LAM 140071	108 80	76 75	84 66	136 26	119 42	83 52				107 0.52 81	108 0.09 70	64 -12 26	76 3.2 75	84 1.1 66	80 30 56	67 0.7 46				127 -23.8 57	112 -8.6 26	108 30.1 56					
LAM 170336 97588867 LAM 170336		JRE 050160 JVN 040144	115 82	87 74	88 67	123 36	106 56	94 59	93 32	92 54	94 24	112 0.11 82	125 -0.62 76	77 1 36	87 8.7 74	88 2.5 67	89 49 59	82 13.7 60	96 87 47	92 -64 14	80 4.2 49	111 -11.1 66	103 -6.3 46	106 28.4 64	95 15 50	97 27 49	97 -0.86 25	94 -0.53 22	97 -0.91 21
LAM 180011 97670624 LAM 180011		JVN 040144	122 76	94 65	112 64	98 25	103 45	112 50				122 -0.81 77	90 0.85 66	102 28 25	94 12.5 65	112 10.0 64	104 84 51	103 32.6 32	93 71 18	99 -83 13	116 21.5 20	108 -7.8 56	101 -5.8 34	92 18.4 50	103 21 20	95 25 20			
LAM 180025 97329114 LAM 180025		LAM 100033	114 75	69 59	95 50		103 36					114 -0.14 76	90 0.86 64		69 0.0 59	95 4.7 50	75 18 37	69 2.5 16				104 -5.0 46	102 -6.1 25	87 15.1 44					
LAM 180073 97327993 LAM 180073		LAM 100022	83 75	92 53	76 63	112 27	115 43	75 46				84 2.55 76	98 0.51 66	88 13 27	92 11.5 53	76 -1.4 63	79 28 48	85 16.8 30	68 -63 7		88 7.9 8	110 -10.2 54	113 -8.7 32	90 17.5 46	76 1 8	66 -12 8			
LAM 180077 97282198 LAM 180077		JVN 050293	109 74	80 64	90 60	115 9	89 40	79 44				109 0.31 75	90 0.85 60	85 10 9	80 5.1 64	90 3.1 60	82 33 44	82 14.1 34	81 5 14		86 6.7 16	113 -12.7 52	84 -1.8 27	87 15.4 47	84 6 16	76 1 16			
LAM 180079 97360606 LAM 180079		LAM 120075	83 74	110 65	126 56	96 11	133 41	125 44				87 2.28 75	57 2.26 60	104 30 11	110 20.4 65	126 14.4 56	127 135 44	118 45.6 31	101 22 16		122 24.0 19	121 -19.2 51	130 -12.7 31	91 18.0 44	111 27 19	104 36 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																															
LAM 180087 97332167 LAM 180087		LAM 110003		98 76	95 68	119 64	95 27	100 44	105 51				101 1.04 77	63 2.01 67	105 30 27	95 13.1 68	119 12.1 64	109 96 53		103 32.2 36	100 111 22	108 -106 6	118 22.2 23	111 -10.9 55	97 -4.9 33	96 21.4 46	108 24 23	99 30 23			
LAM 180095 97282818 LAM 180095		JVN 090046		86 75	108 62	86 54	111 22	106 42	96 46				87 2.27 76	98 0.55 66	89 14 22	108 19.1 62	86 1.9 54	100 74 46		106 34.8 28	91 61 12		110 18.3 14	114 -12.9 53	102 -6.2 30	97 22.4 43	101 19 14	90 19 14			
LAM 180097 97381545 LAM 180097	13	LAM 130063 LAM 140067		107 79	81 72	87 67	118 32	124 44	85 53				105 0.65 80	109 0.06 67	82 6 32	81 5.6 72	87 2.0 67	81 31 57		72 5.4 50				113 -12.6 59	122 -10.9 28	107 29.3 56					
LAM 180103 97306955 LAM 180103		LAM 090006		110 77	104 65	85 62	113 23	127 44	109 49				107 0.51 78	123 -0.52 70	87 12 23	104 17.5 65	85 1.5 62	97 67 50		104 33.1 30	87 39 5		113 19.8 6	126 -23.2 54	122 -10.8 34	85 14.0 46	101 19 6	92 21 6			
LAM 180104 97282230 LAM 180104		JVN 050312		119 76	84 67	107 63		127 41					120 -0.66 77	82 1.22 66		84 7.4 67	107 8.6 63	101 77 44		93 23.5 36				122 -19.6 53	123 -11.0 29	92 18.7 47					
LAM 180112 97419493 LAM 180112	2	LAM 130063 LAM 140062		110 68	86 71	88 53	113 26	111 49	89 51				108 0.45 68	118 -0.32 65	87 12 26	86 8.3 71	88 2.6 53	85 40 50		80 12.4 52	104 131 28		93 10.3 31	111 -10.7 62	109 -7.7 36	101 25.2 57	96 16 31	101 33 30			
LAM 180205 97380877 LAM 180205	1	CN 150033 LAM 150050		105 79	111 59	99 55	77 26	138 50	114 49	112 20	113 43	114 12	102 0.97 80	129 -0.79 71	123 50 26	111 21.1 59	99 5.8 55	99 73 47		108 37.1 45	112 173 35		124 25.0 39	97 1.4 62	143 -15.8 37	105 27.9 55	127 38 39	124 62 38	111 0.98 13	92 -0.78 10	97 -0.92 9
LAM 180219 97370340 LAM 180219	13	LAM 130063 LAM 140016		105 79	93 73	103 62	99 24	125 45	102 51				104 0.76 80	106 0.18 68	101 26 24	93 12.0 73	103 7.1 62	97 68 53		87 18.4 44				106 -6.5 61	126 -11.7 29	103 26.8 57					
LAM 180222 97648497 LAM 180222		LAM 150209		116 74	87 58	113 37	113 14	117 42	110 41				117 -0.39 75	80 1.28 60	87 12 14	87 8.7 58	113 10.4 37	106 87 36		94 24.8 24	95 84 15		108 17.6 16	109 -9.3 51	115 -9.2 32	89 16.6 45	105 23 15	93 23 14			
LAM 180254 97380919 LAM 180254	14	LAM 130052 LAM 155074		105 80	88 74	65 66	112 31	110 46	72 54				102 0.91 81	120 -0.41 69	88 13 31	88 9.2 74	65 -4.9 66	66 -1 57		79 11.5 47				112 -11.8 61	108 -7.4 31	103 26.6 57					
LAM 180259 98319734 LAM 180259		LAM 150226		115 77	90 67	93 63	94 23	127 42	96 49				115 -0.20 78	90 0.85 69	106 32 23	90 10.4 67	93 4.0 63	85 41 51		96 26.5 30	91 64 11		110 18.5 12	117 -16.1 52	125 -11.4 33	92 18.7 43	100 19 12	90 18 12			
LAM 180290 97356950 LAM 180290		LAM 120071		125 75	84 59	101 38	105 16	101 43	98 42				124 -0.98 76	97 0.55 65	95 21 16	84 7.3 59	101 6.6 38	90 53 38		92 22.7 28	95 82 20		98 12.5 22	106 -6.5 54	100 -5.5 32	85 14.0 45	104 21 22	91 20 21	98 -0.65 5		

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																														
LAM 180299 97670665 LAM 180299		LET 080070	102 75	94 66	97 63	99 27	99 42	91 49				102 0.94 76	97 0.55 66	101 27	94 12.2 66	97 5.2 63	92 57 52		95 25.0 37	88 47 19		103 15.2 21	116 -15.0 53	94 -4.2 32	95 20.8 44	94 14 22	86 14 21			
LAM 180307 98319726 LAM 180307		LAM 150007	122 75	66 63	124 51	115 10	101 40	95 42				123 -0.95 76	57 2.26 63	85 10	66 -1.9 63	124 13.6 51	97 69 41		76 8.6 35	74 -32 9		92 10.1 11	101 -2.4 51	101 -5.8 30	89 16.6 42	83 6 9	72 -3 8			
LAM 180308 97370472 LAM 180308	2	LAM 130063 LAM 140017	97 79	88 73	96 63	110 27	117 49	90 54				97 1.38 80	95 0.66 70	90 15	88 9.3 73	96 5.0 63	91 55 54		82 13.6 52	103 124 28		91 9.3 31	124 -22.0 59	112 -8.4 39	105 27.9 58	96 15 31	100 32 30	104 0.00 8		
LAM 180314 97648760 LAM 180314		LAM 140205	122 76	84 68	89 64	111 31	117 45	94 52				121 -0.70 77	97 0.57 66	89 14	84 7.3 68	89 2.8 64	83 36 54		88 19.4 44	83 18 16	89 -56 9	94 10.7 18	131 -27.9 55	109 -7.8 35	96 21.9 46	83 6 18	77 3 18	87 -2.05 5		
LAM 180315 97371884 LAM 180315	1	LAM 130063 LAM 140026	102 80	84 72	93 59	112 25	112 48	86 52				102 0.91 81	92 0.77 71	88 13	84 7.5 72	93 4.0 59	87 44 52		80 12.4 50	95 80 20		98 12.8 22	113 -12.3 59	109 -7.9 37	102 25.5 57	92 12 22	93 23 21			
LAM 190203 97499008 LAM 190203	14	JRE 150124 LAM 170027	119 77	90 73	100 66	106 25	120 38	105 49				117 -0.35 78	108 0.11 65	94 20	90 10.3 73	100 6.3 66	95 63 55		91 21.7 49	93 74 19		82 5.2 26	111 -10.6 59	119 -10.1 18	106 28.3 52	84 6 26	90 19 25			
LAM 190205 97278477 LAM 190205		JRE 040040	98 74	112 68	77 65	111 41	125 43	105 53		94 20		96 1.46 75	113 -0.13 67	89 15	112 21.4 68	77 -0.9 65	96 66 58		112 40.1 48	93 73 29		104 15.5 33	118 -16.4 53	121 -10.7 33	93 19.5 46	102 20 33	93 23 32	99 -0.63 22	94 -0.50 19	107 -0.02 19
LAM 190211 97333934 LAM 190211	1	LAM 130052 LAM 110050	94 79	101 72	107 46	97 20	97 46	101 48				96 1.52 80	90 0.86 66	103 29	101 15.7 72	107 8.5 46	105 86 46		98 28.1 53	97 92 18		102 14.8 20	90 7.0 59	100 -5.7 33	101 25.1 55	103 21 20	101 32 19			
LAM 190212 97336549 LAM 190212	1	LAM 120061 LAM 110055	98 79	99 70	90 51	96 28	137 48	98 51				97 1.44 80	112 -0.07 70	104 29	99 15.0 70	90 3.0 51	90 53 50		97 27.2 46	86 33 19		84 6.1 22	111 -10.8 58	137 -14.5 37	105 28.1 56	87 9 22	86 14 21			
LAM 190219 97380851 LAM 190219		CN 150033 LAM 150004	104 79	125 73	91 67	64 38	136 46	118 55		121 14		102 0.98 80	135 -1.05 69	136 63 38	125 27.8 73	91 3.2 67	99 71 59		124 50.4 50	119 211 34		136 30.8 38	107 -7.6 58	137 -14.5 35	103 26.5 52	136 45 38	132 71 37	119 1.96 15	100 0.19 12	104 -0.23 12
LAM 190221 97370373 LAM 190221	13	LAM 130063 LAM 140016	102 80	102 76	97 68	98 36	141 46	109 56				100 1.09 81	115 -0.17 71	102 28	102 16.3 76	97 5.2 68	98 71 60		95 25.2 50				114 -13.4 61	140 -15.2 32	109 30.6 57					
LAM 190227 97380885 LAM 190227	1	CN 150033 LAM 150050	97 79	117 73	101 55	75 26	150 48	120 52	115 20	119 46	116 12	95 1.57 80	123 -0.51 71	125 52 26	117 24.0 73	101 6.6 55	104 84 51		114 42.1 51	114 186 35		127 26.6 39	109 -9.4 60	148 -16.9 37	108 30.2 55	130 41 39	128 66 38	113 1.22 13	92 -0.73 10	97 -0.88 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	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																														
LAM 190231 97282461 LAM 190231		CN 150033 JVN 090005	100 78	99 73	100 64	82 32	126 44	99 53			89 15	99 1.24 79	109 0.08 69	118 44 32	99 14.8 73	100 6.2 64	93 59 56		96 25.9 50	84 24 34		102 14.4 38	88 8.4 58	132 -13.1 31	105 27.9 54	100 19 39	97 27 37	86 -2.23 16	79 -2.47 14	80 -2.36 13
LAM 190240 97277685 LAM 190240	1	LAM 120057 DSS 100105	114 79	91 75	121 64	103 33	132 48	119 55			108 14	112 0.03 80	103 0.32 68	97 22 33	91 10.8 75	121 12.9 64	111 100 57		93 23.7 54	108 155 31		117 21.9 34	123 -20.8 60	128 -12.4 37	111 32.3 58	110 26 34	109 43 33	105 0.24 16	106 0.95 13	105 -0.20 13
LAM 190246 97340699 LAM 190246	1	LAM 120057 LAM 110060	97 78	102 73	106 59	100 20	116 48	108 51			109 14	96 1.49 79	112 -0.07 67	100 25 20	102 16.4 73	106 8.0 59	106 89 51		99 29.0 53	109 159 28		114 20.2 31	118 -16.2 61	112 -8.5 34	103 26.6 58	110 26 31	108 42 30	105 0.23 15	106 1.05 12	105 -0.13 12
LAM 190259 98249998 LAM 190259	1	CN 150033 LAM 155065	104 79	110 71	103 53	76 26	144 47	116 51	115 20	115 45	115 12	101 1.00 80	116 -0.25 70	124 51 26	110 20.6 71	103 7.1 53	101 77 50		109 37.3 42	111 170 35		127 26.6 39	110 -9.8 59	145 -16.2 35	107 29.4 54	128 40 40	126 64 38	111 0.97 14	92 -0.73 11	96 -0.94 10
LAM 190262 97380901 LAM 190262		CN 150033 LAM 150064	104 79	109 74	86 67	95 41	144 46	110 56			106 14	101 1.05 80	126 -0.65 70	105 31 41	109 20.0 74	86 1.7 67	95 62 61		105 33.9 50	103 126 34		115 21.0 39	118 -16.2 58	142 -15.7 35	108 30.3 52	115 30 39	113 47 38	104 0.09 16	92 -0.71 12	97 -0.89 12
LAM 190269 97381594 LAM 190269	14	LAM 130052 LAM 155074	104 78	96 72	78 48	107 22	109 44	87 48				102 0.95 79	113 -0.11 65	93 18 22	96 13.5 72	78 -0.8 48	82 34 47		91 21.5 50			117 -15.7 61	104 -6.6 28	108 29.7 55						
LAM 190270 98308562 LAM 190270	14	LAM 120061 LAM 120072	84 79	114 73	101 65	72 39	132 42	105 54				85 2.43 80	94 0.70 69	128 55 39	114 22.4 73	101 6.5 65	101 77 59		117 44.2 38			93 10.3 14	118 -16.6 57	130 -12.7 28	110 31.3 53	102 20 14	104 37 9			
LAM 190274 97670632 LAM 190274		JRE 060041	128 76	83 67	98 44	98 23	116 42	97 46	92 20	95 41	96 23	128 -1.33 77	89 0.93 66	102 28 23	83 6.9 67	98 5.6 44	85 40 45		93 23.9 36	94 80 31	99 -84 6	122 24.1 34	125 -22.6 53	110 -8.0 32	86 14.4 47	105 22 35	94 23 34	90 -1.69 24	115 2.13 22	112 0.46 21
LAM 200201 97277651 LAM 200201	1	LAM 120057 DSS 100079	118 78	85 73	121 65	106 30	122 49	113 54			116 14	117 -0.38 79	94 0.68 69	94 19 30	85 7.7 73	121 12.9 65	108 92 56		88 19.0 48	118 206 30		127 26.5 33	108 -8.4 61	122 -10.7 37	100 24.1 59	119 33 33	118 54 32	112 1.11 15	108 1.26 12	107 0.01 12
LAM 200202 97499016 LAM 200202	3	LAM 150091 LAM 170027	124 76	67 70	96 50	108 25	106 43	79 48				121 -0.73 77	113 -0.13 60	92 17 25	67 -1.1 70	96 4.9 50	74 15 48		65 -0.5 52	93 71 27		73 0.9 31	119 -17.8 58	101 -5.8 28	116 35.9 53	81 5 31	86 13 30			
LAM 200203 97333835 LAM 200203	2	LAM 120057 LAM 110045	116 76	85 72	109 62	109 26	93 45	98 51			105 10	114 -0.07 77	112 -0.08 63	91 17 26	85 7.7 72	109 8.9 62	98 71 53		84 15.6 54	106 144 31		102 14.6 34	103 -3.9 60	92 -3.6 30	101 25.1 56	102 20 34	105 37 33	103 -0.10 12	105 0.93 9	105 -0.17 8
LAM 200204 97470520 LAM 200204		LAM 120057 LAM 140075	114 76	77 70	110 61	114 21	104 46	94 50			90 16	112 0.08 77	107 0.13 61	86 11 21	77 3.6 70	110 9.3 61	95 63 51		74 6.6 48	89 51 23		102 14.7 25	102 -2.7 60	104 -6.5 32	105 27.9 56	93 13 25	90 19 25	86 -2.26 17	94 -0.56 15	92 -1.34 14

Breeding Values and Accuracies: Cows

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

Inbreeding in red is high

Value <80 Value >120

Breeding values with an accuracy < 5% are not printed

Animal			Selection Values									Birth		Wean				Growth			Fertility				Frame		Carcass		
Index EBV Acc	% Inbreeding	Sire ID Dam ID	Calv. Ease V	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																													
LAM 200206 98268840 LAM 200206	2	LAM 120057 LAM 170043	114 77	92 58	86 51	101 28	132 47	96 47			111 13	111 0.17 78	130 -0.82 63	99 25 28	92 11.1 58	86 2.0 51	83 37 46	87 18.0 48	111 167 28		116 21.4 30	145 -39.1 61	121 -10.6 33	106 28.3 56	105 23 31	110 43 30	109 0.64 15	108 1.32 11	112 0.45 12
LAM 200207 98264393 LAM 200207		LAM 120057 LAM 120203	112 76	100 69	97 61	93 19	120 46	105 49			108 16	109 0.30 77	113 -0.12 63	107 32 19	100 15.4 69	97 5.1 61	95 64 50	102 31.2 48	107 148 24		123 24.8 26	110 -9.5 60	119 -10.1 31	100 24.3 55	113 29 26	109 43 25	104 0.09 16	108 1.25 15	108 0.11 14
LAM 200209 97372882 LAM 200209	1	LAM 120057 LAM 140048	117 76	80 70	111 51	109 21	98 46	97 49			104 12	116 -0.26 77	104 0.28 63	91 16 21	80 5.2 70	111 9.7 51	97 67 47	80 12.0 49	106 144 28		103 15.3 31	105 -5.6 60	97 -4.8 31	108 29.8 57	107 24 32	104 37 31	101 -0.31 14	104 0.76 11	104 -0.31 11
LAM 200217 97604144 LAM 200217	2	CN 150033 LAM 150211	79 78	121 72	77 60	71 23	132 46	94 51	109 21	96 45	110 19	78 3.12 79	124 -0.59 67	129 55 23	121 25.7 72	77 -1.0 60	89 49 52	113 41.2 53	109 161 38		118 22.3 43	102 -3.2 60	134 -13.7 31	101 25.4 54	123 36 43	121 58 42	113 1.14 21	94 -0.50 17	98 -0.78 17
LAM 200219 97665350 LAM 200219	1	AJS 170020 LAM 170034	95 78	83 72	114 44	110 24	102 43	92 48			82 8	98 1.31 79	70 1.72 63	90 15 24	83 6.8 72	114 10.5 44	102 78 47	85 16.8 52	86 32 24		78 3.3 27	105 -5.7 57	101 -5.8 29	99 23.6 51	91 12 28	85 13 27	85 -2.37 10	90 -1.04 6	96 -0.95 5
LAM 200220 97365159 LAM 200220	3	NJB 160059 LAM 130068	72 78	136 72	93 59	85 16	136 42	122 48				72 3.59 79	107 0.16 65	115 41 16	136 33.5 72	93 4.1 59	117 113 49	133 58.1 50	122 226 25		128 27.0 28	126 -23.5 56	131 -13.0 27	109 30.4 51	116 30 28	122 59 27			
LAM 200222 97386338 LAM 200222		NJB 160059 LAM 150008	95 78	100 69	102 47	107 19	115 43	103 46				95 1.57 79	97 0.58 65	93 18 19	100 15.2 69	102 6.7 47	104 84 45	98 27.6 45	95 83 23	98 -80 6	105 16.3 25	132 -28.1 56	107 -7.4 30	104 27.2 49	91 12 25	96 26 25			
LAM 200223 98251010 LAM 200223	1	AJS 170008 LAM 170285	112 78	77 71	79 46	112 24	108 44	73 48			77 10	108 0.40 79	127 -0.71 64	88 13 24	77 3.6 71	79 -0.2 46	69 6 47	71 4.0 51	80 4 21		69 -0.9 24	112 -11.7 58	105 -6.9 29	105 27.9 49	79 3 24	76 1 24	82 -2.75 11	89 -1.14 8	97 -0.85 8
LAM 200224 97342588 LAM 200224		LAM 120009	116 74	76 64	95 28	112 11	102 39	84 39				118 -0.44 75	77 1.42 59	88 13 11	76 3.4 64	95 4.7 28	82 33 34	83 14.8 38	75 -24 16		89 8.4 18	129 -25.4 51	94 -4.1 27	88 15.9 40	81 5 19	70 -7 18			
LAM 200243 97381784 LAM 200243	3	NJB 160059 LAM 155063	97 78	114 73	95 57	100 19	121 44	114 49				95 1.56 79	117 -0.29 64	100 25 19	114 22.5 73	95 4.7 57	108 92 50	112 40.2 50	117 203 31		109 18.2 34	136 -32.0 57	112 -8.4 30	114 33.9 49	108 24 34	116 52 34			
LAM 200245 97361315 LAM 200245		LAM 130026	108 74	78 66	71 50		115 37					108 0.46 75	99 0.47 59		78 4.3 66	71 -3.0 50	63 -9 39	78 10.3 34				121 -18.9 50	110 -8.0 24	86 14.6 38					
LAM 200248 97603815 LAM 200248		LAM 130023	115 70	81 67	92 53	93 16	96 32	79 42				115 -0.23 72	87 1.01 50	107 33 16	81 5.9 67	92 3.6 53	77 22 45	87 18.2 34				112 -11.4 50	92 -3.8 15	86 14.8 34					

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																													
LAM 200255 97648786 LAM 200255		LAM 140205	126 74	82 68	100 55	110 19	129 42	103 47				132 -1.72 75	90 0.85 60	90 15 19	82 6.4 68	100 6.3 55	90 52 47	91 21.5 44	87 39 16	93 -67 9	99 13.4 18	132 -28.2 53	122 -10.9 30	96 21.4 42	88 9 18	82 9 18	91 -1.59 5		
LAM 200258 97306328 LAM 200258		NJB 160059 LAM 080028	101 77	87 68	107 46	104 17	117 38	95 44			83 5	101 1.07 78	97 0.57 64	96 22 17	87 8.6 68	107 8.3 46	96 66 44	82 14.4 43	80 0 22	83 -38 8	97 12.4 25	121 -19.5 52	112 -8.4 23	102 25.9 47	79 3 24	83 10 24	82 -2.68 6		
LAM 200259 97390876 LAM 200259	1	CN 150033 LAM 150050	88 79	127 74	100 63	67 26	150 48	122 53	121 20	122 46	123 12	86 2.35 80	125 -0.60 68	133 59 26	127 29.0 74	100 6.1 63	108 92 54	123 49.4 52	120 219 35		136 30.8 39	105 -5.8 61	148 -16.9 34	110 31.6 53	137 46 39	135 76 38	119 1.96 13	94 -0.57 10	98 -0.76 9
LAM 200260 97333231 LAM 200260		LAM 110022	92 74	93 66	95 36	104 14	113 39	90 41				95 1.58 75	75 1.50 60	96 21 14	93 11.9 66	95 4.6 36	92 58 39	96 25.8 45	77 -16 8		95 11.5 9	122 -20.3 52	108 -7.5 26	87 15.5 40	86 8 9	77 3 9			
LAM 200292 97327795 LAM 200292	1	LAM 130052 LAM 100020	115 78	87 72	88 43	116 19	107 47	92 48				112 0.03 79	112 -0.06 66	84 9 19	87 9.0 72	88 2.3 43	86 43 45	84 16.0 49	82 12 18		84 5.9 20	97 1.5 61	109 -7.8 33	89 17.0 54	85 7 20	82 8 19			
LAM 200294 98309156 LAM 200294	1	NJB 160059 LAM 150226	96 76	106 69	119 47	103 18	118 40	121 45				99 1.25 77	73 1.58 58	97 23 18	106 18.2 69	119 12.3 47	121 122 45	111 39.4 45	106 141 24		110 18.2 27	124 -21.8 56	113 -8.7 24	110 31.5 46	99 18 26	103 35 26			
LAM 200298 97385009 LAM 200298		LAM 165080	130 71	73 69	93 54	116 18	103 36	88 44		78 5		130 -1.57 73	113 -0.09 51	84 9 18	73 1.9 69	93 4.1 54	79 28 47	79 11.7 46	79 -5 20		76 2.3 22	133 -29.5 52	93 -4.0 21	91 17.9 39	78 2 22	69 -7 22	82 -2.77 6		
LAM 200303 97279772 LAM 200303	3	LAM 150091 JRE 040151	74 77	149 75	89 62	51 29	109 44	116 52				58 4.81 78	123 -0.54 62	149 77 29	149 39.7 75	89 2.6 62	109 95 55	142 66.6 56	137 310 31		151 38.2 34	121 -19.3 59	104 -6.5 29	113 33.6 53	143 51 35	148 92 34	136 4.18 8		
LAM 210201 97391148 LAM 210201	1	LAM 160034 LAM 150043	92 72	99 67	109 43	99 21	97 42	99 45		88 14		92 1.80 74	98 0.53 50	101 27 21	99 14.6 67	109 8.9 43	105 87 44	96 26.3 49	88 46 30		79 3.5 32	116 -14.8 58	92 -3.8 27	111 31.8 51	94 14 33	90 19 32	90 -1.73 15	88 -1.30 12	92 -1.33 12
LAM 210202 97381842 LAM 210202	2	LAM 160034 LAM 155053	86 75	129 68	114 48	76 21	106 43	125 46		122 11		86 2.38 76	103 0.31 59	124 51 21	129 29.8 68	114 10.7 48	123 126 46	129 55.5 50	123 235 31		116 21.2 34	116 -14.6 58	102 -6.0 28	117 36.2 51	131 41 34	129 68 33	123 2.48 13	103 0.62 9	108 0.11 8
LAM 210203 97657985 LAM 210203	1	LAM 160034 LAM 150010	93 74	109 66	110 42	88 20	96 42	107 44		100 14		94 1.69 75	95 0.65 58	112 38 20	109 19.8 66	110 9.3 42	110 97 43	111 39.4 47	101 115 27		102 14.5 30	111 -10.7 57	92 -3.8 26	108 29.8 50	109 25 31	106 38 30	104 0.10 16	95 -0.33 13	99 -0.69 13
LAM 210205 97384424 LAM 210205		AJS 170020 LAM 155041	109 74	78 69	103 38	118 20	96 40	87 44		78 12		110 0.27 76	83 1.15 56	82 7 20	78 4.1 69	103 7.2 38	92 56 42	80 12.4 50	80 2 20		82 5.1 22	102 -3.2 56	96 -4.6 23	89 16.7 47	83 6 23	77 2 22	80 -2.99 13	92 -0.78 11	99 -0.70 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																															
LAM 210209 98436827 LAM 210209	2	AJS 180002 LAM 140077	97 75	97 53	102 41	98 19	78 42	91 41				97 1.40 76	96 0.61 57	102 28 19	97 14.1 53	102 6.9 41	99 73 38	97 27.2 46	105 138 27			95 11.2 30	101 -2.6 57	76 0.2 26	95 20.9 49	101 19 30	100 32 29	103 -0.06 7			
LAM 210211 97647887 LAM 210211	5	AJS 180002 LAM 170039	96 75	100 57	93 40	107 17	104 38	96 40				94 1.65 76	115 -0.18 58	93 19 17	100 15.6 57	93 4.1 40	98 70 38	98 28.2 46	105 138 22			101 14.1 25	114 -13.3 56	100 -5.7 21	99 24.0 47	102 20 26	101 32 25				
LAM 210215 97647895 LAM 210215	1	LAM 160034 LAM 150238	112 76	88 67	120 45	104 18	117 41	111 44				112 0.09 77	95 0.67 59	96 21 18	88 9.3 67	120 12.6 45	109 94 43	91 22.0 46	87 38 22			87 7.4 25	128 -24.8 57	110 -8.1 25	112 32.8 50	94 14 25	88 16 24	89 -1.90 6			
LAM 210217 98260888 LAM 210217		JRE 150124 LAM 180299	126 76	83 71	117 45	105 22	107 41	109 46			87 22	133 -1.78 77	98 0.52 58	95 20 22	83 6.8 71	117 11.4 45	102 79 46	91 22.2 48	91 61 28			95 11.5 30	116 -15.0 58	103 -6.4 24	95 21.1 48	91 12 30	89 17 29	91 -1.57 22	96 -0.28 21	107 -0.02 21	
LAM 210220 97357784 LAM 210220		LAM 120073	124 71	76 65	92 31		119 32					123 -0.94 73	94 0.70 52		76 3.5 65	92 3.5 31	78 24 32	82 13.9 30				126 -23.2 50	113 -8.8 15	77 8.0 37							
LAM 210221 97361521 LAM 210221	1	LAM 120051 LAM 130031	103 77	100 70	89 47	97 26	98 44	92 48			91 18	102 0.97 78	111 -0.02 62	103 29 26	100 15.1 70	89 2.9 47	90 53 48	94 24.8 50	89 49 28	92 -64 6			94 11.0 31	102 -3.4 59	97 -4.9 30	93 19.3 55	98 17 31	95 25 31	90 -1.67 19	85 -1.64 16	95 -1.09 17
LAM 210222 97384432 LAM 210222	2	JRE 150124 LAM 160026	112 77	97 73	117 48	108 18	130 41	122 46			95 15	111 0.18 78	100 0.44 61	92 17 18	97 13.9 73	117 11.6 48	115 109 46	101 30.5 51	97 96 27			97 12.3 30	127 -24.2 59	124 -11.4 23	98 23.0 51	96 15 30	97 28 29	95 -1.04 16	96 -0.22 14	106 -0.07 13	
LAM 210224 97345243 LAM 210224	1	LAM 160034 LAM 120026	98 76	106 70	122 45	83 19	109 41	116 45			100 6	98 1.27 77	93 0.74 59	117 43 19	106 18.5 70	122 13.0 45	114 107 45	110 38.4 50	97 96 25			104 15.7 29	126 -23.1 57	103 -6.2 25	105 28.0 48	107 23 30	103 35 28	100 -0.44 8	94 -0.56 5	98 -0.81 5	
LAM 210227 98330558 LAM 210227	2	JRE 150124 LAM 180245	123 75	87 71	115 42	94 22	103 40	105 45			91 20	137 -2.11 77	105 0.21 55	106 32 22	87 8.8 71	115 10.8 42	99 72 45	97 27.2 48	94 80 27			96 11.9 30	117 -15.9 58	98 -5.1 21	92 18.6 48	93 14 30	92 21 29	96 -0.96 21	96 -0.23 19	111 0.35 19	
LAM 210228 97384481 LAM 210228	1	AJS 170020 LAM 150008	98 75	83 71	107 46	114 19	102 41	91 46			82 10	100 1.11 77	79 1.33 52	86 11 19	83 6.8 71	107 8.5 46	98 70 45	83 14.9 51	83 20 21			87 7.7 23	105 -5.5 57	101 -5.8 25	94 19.8 51	88 9 24	84 11 23	82 -2.71 12	87 -1.47 9	92 -1.34 9	
LAM 210229 97335418 LAM 210229	2	AJS 170008 LAM 110052	124 75	73 71	125 44	111 15	94 40	102 44				123 -0.91 77	95 0.68 52	89 14 15	73 2.0 71	125 14.0 44	103 82 43	77 9.7 53	94 78 24			89 8.2 27	102 -2.7 58	93 -3.9 21	95 20.9 50	99 17 27	96 26 26	94 -1.21 7			
LAM 210231 97665913 LAM 210231	3	LAM 170003 LAM 150240	95 76	109 70	113 44	97 13	127 40	120 44				97 1.36 78	83 1.17 58	103 29 13	109 19.8 70	113 10.4 44	116 111 42	110 38.0 45	115 192 14			125 25.6 18	109 -9.0 57	127 -12.1 23	107 29.5 49	117 31 18	118 54 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																														
LAM 210238 97499024 LAM 210238	2	AJS 170020 LAM 170027	107 77	81 71	84 48	112 26	111 43	79 48			86 12	105 0.69 78	110 0.04 59	88 13 26	81 5.9 71	84 1.1 48	77 22 48	77 9.6 48	90 58 28			73 0.8 31	115 -13.9 59	108 -7.5 27	103 26.4 51	82 5 32	85 13 30	93 -1.35 15	93 -0.58 9	107 0.02 10
LAM 210239 97391585 LAM 210239	13	LAM 170003 LAM 150050	106 76	107 73	129 43		137 32					106 0.57 78	91 0.83 58		107 18.7 73	129 15.3 43	125 132 39	110 38.5 34				101 -1.9 55	141 -15.3 8	109 30.5 46						
LAM 210243 98252034 LAM 210243	1	LAM 130052 LAM 170248	96 77	97 72	81 48	90 29	124 44	84 50				95 1.57 78	112 -0.07 60	110 36 29	97 13.6 72	81 0.3 48	79 28 50	90 21.2 48	87 39 20			87 7.6 22	107 -6.9 60	125 -11.5 28	101 24.8 52	89 11 22	87 15 21			
LAM 210245 98606411 LAM 210245		LAM 130034	86 54	95 43	104 32	79 22	123 26				84 8	85 2.44 54	110 0.00 48	121 47 22	95 12.8 43	104 7.3 32	92 55 32	80 12.0 34	75 -26 19	67 4 7		111 18.8 20	78 17.5 31	132 -13.2 22	111 31.9 40	87 9 21	94 24 20	76 -3.44 10	63 -4.52 6	61 -4.05 8
LAM 210246 98250210 LAM 210246	1	LAM 170003 LAM 155065	115 76	96 72	122 44	97 16	128 39	122 44				115 -0.17 78	97 0.56 58	103 29 16	96 13.3 72	122 13.2 44	113 104 44	98 28.4 42	104 130 13			125 25.5 15	100 -1.7 56	130 -12.8 22	104 27.3 49	117 31 14	113 47 13			
LAM 210248 98260870 LAM 210248		JRE 150124 LAM 180130	119 75	92 71	134 45	102 22	102 42	124 47			96 21	138 -2.20 77	84 1.12 57	98 24 22	92 11.3 71	134 16.8 45	121 122 46	106 35.3 48	99 105 26			109 17.9 28	109 -9.0 58	100 -5.6 25	94 20.3 48	102 20 28	100 31 28	98 -0.66 22	97 -0.09 20	108 0.13 20
LAM 210251 97384523 LAM 210251	1	LAM 130052 LAM 170203	121 77	92 72	103 48	109 28	114 44	109 49				119 -0.56 78	105 0.22 59	91 16 28	92 11.3 72	103 7.1 48	100 74 49	93 24.0 51	104 132 21			109 17.8 23	97 1.5 60	117 -9.6 28	98 22.7 52	110 26 23	107 40 22			
LAM 210252 97654222 LAM 210252	1	JRE 150124 LAM 160273	126 77	82 71	116 47	116 18	104 42	110 46			91 18	134 -1.84 78	104 0.28 60	84 9 18	82 6.4 71	116 11.2 47	105 86 45	90 20.7 48	94 78 27			96 11.8 29	104 -5.1 59	103 -6.3 25	98 23.0 52	94 14 30	94 24 29	94 -1.20 19	95 -0.42 17	106 -0.13 17
LAM 210256 98260953 LAM 210256		JRE 150124 LAM 180073	126 76	84 70	106 45	112 23	116 42	107 47			78 22	124 -1.02 77	100 0.44 58	88 13 23	84 7.4 70	106 8.1 45	97 68 46	89 20.0 47	81 5 26			88 7.8 28	114 -12.8 58	113 -8.7 25	96 21.5 49	82 5 28	79 4 28	82 -2.78 23	90 -1.07 21	100 -0.60 21
LAM 210257 97344998 LAM 210257	1	AJS 170008 LAM 120025	118 77	79 72	103 49	102 21	115 40	93 47			83 10	116 -0.29 78	109 0.07 60	98 23 21	79 4.9 72	103 7.1 49	87 45 47	79 11.7 52	83 16 25			83 5.7 28	104 -4.5 58	115 -9.2 23	101 25.1 50	87 9 29	84 11 28	84 -2.43 11	86 -1.49 9	93 -1.28 8
LAM 210259 97384556 LAM 210259	1	LAM 130052 LAM 170231	106 74	101 70	92 45	99 27	112 44	101 48				104 0.80 76	116 -0.23 51	101 26 27	101 16.0 70	92 3.7 45	95 63 47	98 27.8 48	97 95 22			105 16.1 25	99 -0.9 60	114 -8.9 29	100 24.0 53	110 26 24	104 37 23	100 -0.47 6		
LAM 210260 98252026 LAM 210260	9	LAM 130052 LAM 170261	99 77	95 72	94 46	100 20	118 40	94 46				99 1.20 78	98 0.53 60	100 25 20	95 12.6 72	94 4.5 46	92 56 46	90 20.6 48				92 9.9 8	108 -8.0 59	117 -9.8 22	103 26.5 51	100 18 7				

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																														
LAM 210263 98252042 LAM 210263	2	LAM 120051 LAM 130005	111 77	87 71	82 48	108 19	104 44	82 47			87 12	107 0.48 78	126 -0.64 62	92 18 19	87 8.7 71	82 0.4 48	78 25 46	81 13.1 48	87 39 26		86 7.2 29	96 2.2 60	106 -7.0 29	95 21.2 57	98 17 29	91 20 28	88 -2.01 14	87 -1.46 11	97 -0.93 11	
LAM 210265 97356281 LAM 210265	2	AJS 170008 LAM 120065	110 77	99 71	95 47	86 19	99 40	95 46			102 6	107 0.48 78	121 -0.43 60	114 40 19	99 14.7 71	95 4.5 47	90 53 46	99 28.6 53	105 138 27		95 11.3 30	107 -7.0 59	97 -4.8 22	102 25.8 50	105 22 31	104 36 30	107 0.41 10			
LAM 210267 97711816 LAM 210267	14	LAM 130052 LAM 170258	103 77	108 72	87 48	95 23	122 41	104 47				101 1.02 78	113 -0.11 60	105 31 23	108 19.5 72	87 2.2 48	95 63 48	103 32.7 50				106 -6.1 60	123 -11.0 22	104 27.0 53						
LAM 210270 98261332 LAM 210270		JRE 150124 LAM 180095	128 76	91 71	111 42	113 22	111 40	117 45			87 21	126 -1.21 77	100 0.45 58	87 12 22	91 10.6 71	111 9.8 42	107 91 45	98 28.0 47	90 58 27		96 11.8 29	116 -15.3 57	107 -7.4 24	98 23.1 46	92 12 29	89 17 28	91 -1.59 22	96 -0.31 20	107 -0.02 20	
LAM 210271 98261340 LAM 210271		JRE 150124 LAM 180087	112 76	94 71	122 45	102 22	109 42	117 47			94 22	113 -0.04 78	78 1.38 58	98 23 22	94 12.6 71	122 13.2 45	114 107 46	103 32.1 48	97 96 28		104 15.4 30	114 -13.5 58	106 -6.9 25	98 22.8 47	98 17 30	96 26 30	97 -0.84 22	97 -0.11 21	108 0.11 20	
LAM 210272 98313794 LAM 210272		AJS 170008 LAM 140050	116 77	81 70	89 46	103 18	105 40	82 45			82 13	112 0.04 78	122 -0.48 60	97 22 18	81 5.8 70	89 2.6 46	78 24 45	77 9.5 51	82 13 23		82 5.3 26	100 -1.6 58	105 -6.9 22	98 23.0 48	90 11 26	85 12 25	83 -2.62 14	87 -1.37 12	92 -1.35 12	
LAM 210274 97457022 LAM 210274	2	AJS 170008 LAM 140066	105 77	92 72	102 46	102 19	101 42	96 46			95 13	105 0.70 78	101 0.42 59	98 23 19	92 11.3 72	102 6.9 46	96 66 46	92 22.4 56	100 112 32		73 0.6 34	101 -1.9 59	100 -5.7 25	99 23.6 50	98 17 35	97 28 34	98 -0.65 15	94 -0.50 11	102 -0.47 10	
LAM 210277 98249683 LAM 210277	1	JRE 150124 LAM 160079	109 77	94 71	99 47	115 19	117 44	105 47			81 20	109 0.37 78	94 0.70 60	85 10 19	94 12.3 71	99 6.0 47	101 77 46	96 26.2 51	86 34 28		83 5.6 31	124 -21.2 60	112 -8.4 28	95 21.2 52	82 5 31	81 8 30	85 -2.30 20	92 -0.75 19	102 -0.43 18	
LAM 210280 98252083 LAM 210280	1	LAM 120051 LAM 130046	100 77	105 71	85 49	100 20	105 43	96 47				99 1.18 78	106 0.20 62	100 26 20	105 18.0 71	85 1.5 49	93 58 47	101 30.2 50	94 76 20		92 9.9 25	110 -9.5 60	103 -6.3 26	99 23.9 55	97 17 25	97 27 24				
LAM 210281 98336183 LAM 210281		LAM 120051 LAM 130249	100 75	91 68	95 45	95 21	97 38	85 44			79 18	99 1.21 76	110 0.03 60	105 31 21	91 10.7 68	95 4.7 45	88 46 45	84 15.9 46	74 -30 26	77 -23 5		92 10.1 28	96 2.3 55	98 -5.2 22	101 24.9 52	94 14 28	87 14 27	75 -3.58 19	72 -3.30 18	79 -2.51 17
LAM 210296 97419527 LAM 210296	2	LAM 130063 LAM 140062	108 65	82 71	98 53	118 26	119 47	93 50				107 0.49 65	102 0.37 59	82 7 26	82 6.1 71	98 5.6 53	91 54 50	78 10.2 46	100 108 28		87 7.3 31	122 -20.1 61	114 -9.0 33	107 29.5 54	91 12 31	95 25 30				
LAM 210301 97384499 LAM 210301	2	JRE 150124 LAM 160049	107 77	101 72	110 47	100 21	122 42	116 47			96 18	106 0.56 78	104 0.29 60	100 25 21	101 15.9 72	110 9.4 47	109 96 47	104 33.4 51	101 117 27		99 13.1 30	121 -19.0 59	117 -9.7 24	99 24.0 52	97 16 30	99 30 29	98 -0.77 19	97 -0.14 17	106 -0.10 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																														
LAM 220074 98601040 LAM 220074	1	AJS 170008 LAM 160079	103 73	80 54	82 45	117 15	102 36	74 39			79 7	102 0.94 75	101 0.42 51	83 8 15	80 5.1 54	82 0.5 45	75 19 38	76 8.3 44	83 20 23		74 1.1 26	107 -7.6 48	100 -5.7 25	93 19.2 46	83 6 26	77 3 25	83 -2.64 9	94 -0.56 5		
LAM 220201 98215700 LAM 220201	3	LAM 150091 JRE 100065	107 75	99 58	88 51	94 23	82 39	89 43			113 10	104 0.78 76	123 -0.54 61	106 32 23	99 15.0 58	88 2.6 51	88 48 44	97 26.9 46	114 185 29		107 17.1 33	100 -1.7 55	81 -1.1 23	112 32.8 50	109 25 33	112 46 32	112 1.04 13	101 0.35 8	112 0.42 7	
LAM 220206 97384846 LAM 220206		LAM 150014	88 70	111 65	94 36	86 17	108 36	99 40			103 15	89 2.07 71	93 0.73 52	114 40 17	111 20.9 65	94 4.3 36	99 72 39	111 39.6 32	103 126 26		111 18.9 27	123 -20.7 50	101 -6.0 22	92 18.4 39	116 31 27	107 40 27	106 0.25 16	102 0.56 14	108 0.08 14	
LAM 220207 97562698 LAM 220207	2	AJS 170008 LAM 190246	112 73	84 71	97 41	107 15	102 33	90 41			96 7	110 0.26 75	117 -0.27 47	93 18 15	84 7.5 71	97 5.3 41	88 48 42	82 14.1 45	99 105 23		91 9.6 26	100 -1.8 46	102 -6.0 20	102 26.0 45	99 18 26	96 27 25	96 -0.92 10			
LAM 220211 97707061 LAM 220211	1	LAM 170003 LAM 190261	110 74	98 70	107 40	112 18	115 32	113 41				109 0.34 76	102 0.35 46	88 13 18	98 14.2 70	107 8.4 40	109 95 43	100 29.6 36	107 147 15		112 19.3 17	104 -4.6 43	115 -9.3 22	107 29.2 44	109 25 16	106 39 15				
LAM 220217 98252109 LAM 220217	2	LAM 170003 LAM 190203	117 74	102 70	112 42	97 14	120 28	121 39				115 -0.24 76	101 0.42 45	103 29 14	102 16.5 70	112 10.0 42	110 97 42	106 34.9 36	109 161 12		111 18.9 16	94 3.4 41	123 -11.1 15	108 30.3 42	110 26 15	111 46 14				
LAM 220218 99248171 LAM 220218	1	LAM 170003 LAM 190259	111 74	103 56	113 37	88 15	130 32	119 37				109 0.29 76	103 0.33 47	112 38 15	103 17.0 56	113 10.4 37	108 93 36	105 34.0 34	113 181 19		126 26.0 22	97 1.5 42	134 -13.6 21	109 30.8 43	126 38 22	122 59 20				
LAM 220223 98260987 LAM 220223		LAM 130034 LAM 200224	92 73	101 54	85 34	97 22	111 32	88 37				94 1.70 75	90 0.85 44	103 28 22	101 15.6 54	85 1.6 34	88 48 37	99 28.6 40	94 77 20	97 -77 5		104 15.7 22	125 -22.6 39	105 -6.7 25	101 25.4 42	93 13 22	92 21 21	97 -0.79 8		110 0.29 6
LAM 220227 97562730 LAM 220227	1	LAM 170003 LAM 190219	113 74	115 71	108 42	80 20	127 32	126 42				111 0.20 76	114 -0.13 46	120 46 20	115 23.0 71	108 8.7 42	110 97 44	118 45.5 37	118 209 19		132 29.0 22	94 3.4 42	131 -13.0 21	110 31.0 42	131 42 21	127 65 20				
LAM 220230 97370498 LAM 220230	5	LAM 180005 LAM 140017	78 74	129 71	98 48	82 17	116 31	115 42				78 3.04 76	102 0.34 50	118 44 17	129 29.6 71	98 5.7 48	113 105 45	124 50.9 42	122 229 30		115 21.1 34	100 -1.8 40	117 -9.7 22	112 32.5 45	127 39 34	129 68 33				
LAM 220232 97419402 LAM 220232	1	LAM 130034 LAM 140061	94 74	97 51	98 43	91 22	112 33	92 38				95 1.55 76	91 0.80 50	109 35 22	97 13.8 51	98 5.5 43	93 58 39	93 23.7 39	95 86 19		110 18.5 21	107 -7.2 40	111 -8.2 26	103 26.3 45	97 16 22	100 31 21	98 -0.64 7			
LAM 220233 97604201 LAM 220233	1	LAM 170003 LAM 150211	103 75	94 53	115 40	98 13	116 34	107 37			97 9	104 0.73 77	81 1.24 50	102 27 13	94 12.1 53	115 10.9 40	106 88 35	97 26.9 37	97 96 21		109 18.0 23	91 6.5 44	120 -10.3 23	98 23.0 45	106 23 23	102 33 22	100 -0.41 10	95 -0.37 8	98 -0.76 7	

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																													
LAM 220234 97384572 LAM220234	1	AJS 170020 LAM 150008	100 75	75 55	107 46	119 19	97 35	84 40			77 10	102 0.95 77	78 1.39 52	81 6 19	75 2.9 55	107 8.5 46	94 61 40	75 7.8 44	79 -5 21		81 4.5 23	101 -2.2 45	97 -4.8 25	88 15.7 47	82 5 24	78 4 23	78 -3.25 12	86 -1.59 9	91 -1.43 9
LAM 220235 97384580 LAM 220235	1	LAM 130052 LAM 170203	123 75	82 58	103 48	117 28	108 39	101 44				122 -0.78 77	103 0.33 52	83 8 28	82 6.2 58	103 7.2 48	95 63 45	83 14.6 44	98 97 21		99 13.4 23	91 6.2 50	111 -8.3 28	91 17.9 49	102 20 23	99 30 22			
LAM 220239 98261134 LAM 220239	1	LAM 180005 LAM 130005	92 74	105 51	95 45	96 18	127 32	102 37				92 1.88 76	104 0.29 50	104 29 18	105 17.7 51	95 4.6 45	99 71 38	101 30.9 38	104 130 23		106 16.7 26	92 5.2 41	132 -13.2 24	101 25.2 44	110 26 26	108 41 25			
LAM 220240 97384945 LAM 220240	13	LAM 130063 LAM 140067	99 75	83 54	87 50	114 23	128 37	84 41				98 1.27 77	101 0.42 56	86 11 23	83 6.9 54	87 2.2 50	82 33 42	74 7.3 41				112 -11.1 49	127 -12.0 25	98 23.2 51					
LAM 220241 97345516 LAM 220241		LAM 180005 LAM 120028	90 77	106 55	85 45	92 18	122 40	93 41		97 8		89 2.11 78	112 -0.07 59	108 34 18	106 18.2 55	85 1.6 45	90 53 39	100 29.5 40	96 87 22		105 16.3 25	98 0.3 54	124 -11.4 26	109 30.5 48	104 22 26	102 34 25	99 -0.60 9	90 -1.05 6	94 -1.11 5
LAM 220243 98252075 LAM 220243	1	LAM 170003 LAM 190221	111 74	107 71	111 42	93 19	130 31	124 41				110 0.27 76	104 0.28 47	107 33 19	107 18.9 71	111 9.7 42	112 101 44	107 36.3 37				122 24.4 8	96 1.8 42	134 -13.6 20	112 33.0 44	114 29 6			
LAM 220248 97384861 LAM 220248	1	AJS 170020 LAM 155070	108 75	79 55	103 44	111 25	101 36	87 41				109 0.32 77	81 1.24 50	89 14 25	79 4.6 55	103 7.1 44	90 52 41	79 11.6 46	90 57 23		77 2.6 27	108 -8.1 45	99 -5.4 27	93 19.7 47	83 6 27	84 11 26	91 -1.65 8		
LAM 220249 98260979 LAM 220249		LAM 130034 LAM 200260	78 73	110 54	85 36	94 23	117 32	91 37		97 6		80 2.87 75	89 0.89 45	106 32 23	110 20.5 54	85 1.4 36	94 60 38	106 34.8 42	95 82 19	97 -77 6	107 17.2 20	122 -20.0 40	112 -8.4 25	96 21.8 40	95 15 21	95 26 20	98 -0.65 9		107 0.01 6
LAM 220252 97378400 LAM 220252		AJS 170020 LAM 155017	118 75	71 46	99 31	114 18	101 32	82 34		79 12		118 -0.49 77	83 1.15 51	86 11 18	71 0.6 46	99 6.0 31	81 32 32	75 8.1 38	82 10 20		83 5.7 22	115 -13.7 41	96 -4.8 23	80 10.1 44	85 7 23	77 3 22	82 -2.71 13	95 -0.35 12	103 -0.32 11
LAM 220253 97384879 LAM220253	1	LAM 130052 LAM 170218	109 74	89 56	91 43	111 17	98 38	89 40				107 0.49 76	111 -0.01 52	89 14 17	89 9.7 56	91 3.3 43	88 48 39	85 16.3 43	95 82 20		94 10.9 22	93 4.2 49	100 -5.6 28	91 18.4 48	97 17 22	94 24 21			
LAM 220254 97665376 LAM 220254	1	LAM 130052 LAM 170291	115 75	86 58	87 48	98 27	103 40	83 44				112 0.06 77	113 -0.13 53	102 28 27	86 8.2 58	87 2.0 48	78 25 44	83 14.5 45	93 70 22		91 9.2 24	92 4.9 50	106 -7.0 29	92 18.7 49	100 19 24	95 25 23			
LAM 220256 97557011 LAM 220256	2	LAM 130034 LAM 180205	102 74	108 52	93 42	80 23	129 35	105 39				100 1.09 76	116 -0.22 48	120 46 23	108 19.5 52	93 3.9 42	94 60 39	105 33.7 40	112 176 24		121 24.0 27	109 -9.1 43	129 -12.6 27	105 28.1 44	116 30 28	119 55 27			

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																														
LAM 220257 97378335 LAM 220257	1	AJS 170020 LAM 150054	103 75	80 52	107 36	116 17	103 34	90 37			83 6	103 0.83 77	90 0.85 50	84 9 17	80 5.2 52	107 8.5 36	96 66 35	79 11.3 42	87 37 22			83 5.5 24	96 1.9 44	104 -6.7 24	85 14.2 46	89 10 24	84 12 23	85 -2.32 8		
LAM 220259 97647903 LAM 220259	2	LAM 130052 LAM 170039	113 75	90 57	90 42	112 19	121 38	97 41				110 0.23 77	115 -0.21 53	88 13 19	90 10.3 57	90 3.2 42	89 50 39	88 18.8 42	104 133 21			102 14.9 24	113 -12.0 49	119 -10.2 28	100 24.0 48	103 21 24	102 33 23			
LAM 220261 98261050 LAM 220261	1	LAM 130052 LAM 180079	96 74	101 54	105 42	101 19	120 37	106 39				98 1.29 76	79 1.33 48	99 25 19	101 15.9 54	105 7.6 42	105 86 38	102 31.9 38	105 137 19			111 19.1 22	103 -4.2 47	120 -10.4 27	89 16.8 44	110 26 21	105 38 20			
LAM 220262 97654438 LAM 220262	2	LAM 180005 LAM 130230	80 74	122 55	87 46	95 18	130 32	109 38				80 2.86 76	107 0.13 51	105 31 18	122 26.1 55	87 2.2 46	105 86 40	117 44.6 41	113 180 22			112 19.3 25	110 -9.6 41	130 -12.8 23	102 26.0 44	117 31 25	115 50 24			
LAM 220264 97665921 LAM 220264	15	LAM 170003 LAM 150209	99 75	105 54	125 41		127 23					100 1.10 77	85 1.07 49		105 17.9 54	125 14.0 41		108 36.4 25				92 5.6 39	132 -13.2 7	104 27.5 42						
LAM 220265 98215692 LAM 220265	2	AJS 170020 JRE 090023	100 76	82 62	118 52	105 28	103 37	95 45			95 10	101 1.03 78	84 1.12 54	95 21 28	82 6.5 62	118 12.0 52	103 81 47	83 14.5 52	98 100 30			93 10.2 33	104 -4.4 46	102 -6.1 28	101 24.8 50	97 17 34	98 28 33	95 -1.05 13	97 -0.18 8	103 -0.33 7
LAM 220266 98342785 LAM 220266	2	LAM 130034 LAM 200254	79 74	118 56	96 41	79 23	107 34	100 39				81 2.84 76	90 0.88 45	121 47 23	118 24.2 56	96 5.0 41	103 81 40	115 43.0 44	118 205 24			128 26.9 27	120 -18.1 42	101 -5.9 25	107 29.3 44	116 31 28	120 56 26	116 1.52 7		
LAM 220267 98260771 LAM 220267	1	LAM 130034 LAM 180104	104 74	103 71	95 44	95 18	125 32	105 42				104 0.75 76	93 0.72 47	105 31 18	103 16.8 71	95 4.7 44	97 68 44	105 33.8 40	106 142 16			117 21.7 19	119 -17.2 40	122 -10.7 25	105 27.9 44	106 23 19	106 39 18			
LAM 220268 98342793 LAM 220268		LAM 130034 LAM 180259	112 73	95 56	91 44	88 26	124 33	96 40				112 0.11 75	96 0.61 48	112 38 26	95 12.6 56	91 3.5 44	85 41 42	96 26.5 38	102 121 19			115 20.7 21	120 -17.9 40	120 -10.4 26	99 23.4 41	102 20 21	102 33 20	106 0.28 7		
LAM 220275 97337745 LAM 220275	2	AJS 170008 LAM 110057	110 74	80 57	98 46	111 14	108 34	88 39			89 6	108 0.39 76	111 -0.02 52	89 14 14	80 5.3 57	98 5.7 46	87 45 39	77 9.9 46	91 60 23			84 5.9 26	106 -6.4 46	106 -7.2 23	89 17.0 46	94 14 26	91 21 25	91 -1.54 9		
LAM 220277 98653710 LAM 220277	1	LAM 170003 LAM 190212	104 74	100 55	106 36	98 15	127 32	110 36				104 0.79 76	101 0.41 46	102 28 15	100 15.2 55	106 8.0 36	104 83 35	101 30.2 35	100 112 12			104 15.8 15	97 1.0 42	130 -12.7 21	110 31.7 44	105 22 14	103 34 13			
LAM 230201 98001225 LAM 230201	2	LAM 150091 WRA 060060	96 61	109 55	120 50	81 17	98 37	114 40				96 1.50 62	101 0.39 54	119 45 17	109 19.8 55	120 12.6 50	115 108 41	110 38.5 42	119 215 27			122 24.2 30	105 -5.8 46	97 -4.9 28	104 27.4 51	131 42 30	129 68 29			

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																													
LAM 230202 97646962 LAM 230202	2	LAM 170003 LAM 150242	108 74	100 69	111 42	108 14	120 34	118 41				110 0.28 76	82 1.18 50	92 18 14	100 15.5 69	111 9.7 42	112 103 42	104 33.0 45	106 143 16		106 16.6 19	101 -1.9 44	122 -10.7 25	101 24.9 47	104 22 18	104 36 17			
LAM 230205 97486476 LAM 230205	3	JRE 150124 LAM 160030	125 75	87 71	109 44	106 20	102 35	107 43		88 18		123 -0.95 77	101 0.41 52	94 20 20	87 9.0 71	109 9.0 44	100 74 45	92 22.6 50	92 67 28		88 8.1 31	103 -3.9 47	101 -5.9 23	96 21.7 49	94 14 31	92 21 30	91 -1.60 19	90 -1.07 17	103 -0.34 16
LAM 230208 97383756 LAM 230208	2	AJS 180002 LAM 170203	122 74	85 72	114 46	112 27	88 32	105 44				121 -0.71 76	99 0.49 48	88 13 27	85 7.6 72	114 10.6 46	104 84 48	90 20.8 54	98 98 23		97 12.1 26	88 8.6 43	91 -3.5 22	88 16.3 45	100 19 26	96 27 25	95 -1.03 7		
LAM 230209 97647911 LAM 230209	7	JRE 150124 LAM 165012	125 75	85 56	106 40	103 16	121 32	106 37		81 16		122 -0.80 77	112 -0.04 52	97 22 16	85 8.0 56	106 8.1 40	95 62 37	88 19.2 40	83 18 28		89 8.6 32	106 -6.8 45	121 -10.7 18	92 18.8 50	85 8 32	87 15 31	86 -2.28 19	81 -2.13 14	90 -1.49 13
LAM 230211 97384960 LAM 230211	2	JRE 150124 LAM 160009	128 75	84 57	118 41	119 20	103 37	114 40		84 18		132 -1.66 77	103 0.31 53	81 6 20	84 7.1 57	118 11.9 41	110 96 39	92 22.5 45	88 43 27		85 6.7 29	100 -1.7 48	103 -6.4 26	94 19.9 50	86 8 29	86 14 28	87 -2.05 19	89 -1.22 17	100 -0.65 17
LAM 230213 97680243 LAM 230213	7	LAM 130034 LAM 180314	107 74	98 71	87 44	97 20	119 30	96 42				107 0.55 76	100 0.45 46	103 28 20	98 14.4 71	87 2.2 44	88 47 45	98 27.8 48			106 16.7 9	126 -23.4 40	113 -8.7 21	102 26.0 43	93 14 10	95 25 7			
LAM 230214 98260995 LAM 230214		AJS 190013 LAM 200248	98 72	96 71	99 40	104 20	90 26	93 39		80 14		99 1.24 75	88 0.95 39	96 22 20	96 13.6 71	99 5.7 40	98 70 44	100 30.1 50	81 10 19		86 7.1 21	101 -2.5 34	89 -3.0 17	92 18.7 34	85 7 21	76 1 21	83 -2.61 14	97 -0.18 13	102 -0.44 12
LAM 230215 98252257 LAM 230215	2	AJS 180002 LAM 170261	106 74	90 72	101 44	101 21	93 32	91 43				105 0.70 76	104 0.28 49	99 25 21	90 10.1 72	101 6.5 44	93 59 46	88 19.2 52	101 116 22		83 5.8 25	99 -0.6 43	93 -3.9 22	94 20.3 44	93 13 25	95 24 24			
LAM 230217 97384986 LAM 230217	13	LAM 170003 LAM 150032	94 75	116 70	131 37		126 22					96 1.47 77	85 1.08 48		116 23.2 70	131 15.9 37		118 45.9 32				82 13.9 39	134 -13.7 5	104 27.0 43					
LAM 230218 98261159 LAM 230218		LAM 180005 LAM 130035	93 74	109 69	88 45	97 16	109 30	99 40		97 9		93 1.73 76	102 0.37 49	103 28 16	109 20.1 69	88 2.4 45	97 68 43	109 37.5 45	95 85 22		102 14.5 25	93 4.4 37	111 -8.3 23	98 23.2 42	103 21 25	98 29 24	100 -0.47 10	96 -0.29 8	102 -0.43 7
LAM 230219 98261027 LAM 230219	1	AJS 180002 LAM 180079	69 73	134 71	97 40	86 17	102 30	114 40		114 6		58 4.84 75	79 1.31 43	114 40 17	134 32.5 71	97 5.3 40	118 116 43	130 56.2 49	114 186 21		121 23.9 24	96 1.6 40	103 -6.4 20	87 15.2 39	120 33 24	115 50 23	113 1.18 8		
LAM 230221 97665400 LAM 230221	13	LAM 130063 LAM 140205	118 75	82 71	97 52	118 22	127 37	99 46				117 -0.38 77	101 0.42 56	82 7 22	82 6.2 71	97 5.3 52	90 53 48	80 12.0 50				125 -22.6 49	122 -10.9 25	104 27.2 53					

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																													
LAM 230222 97372734 LAM 230222	2	LAM 130063 LAM 140031	108 75	103 72	98 48	103 23	100 39	106 46				106 0.57 77	110 0.04 54	97 22 23	103 16.7 72	98 5.7 48	102 80 48	101 30.2 50	109 160 25		102 14.6 29	100 -1.4 48	100 -5.6 30	97 22.3 52	113 28 29	111 45 28			
LAM 230223 98250400 LAM 230223	2	AJS 180002 LAM 170083	95 74	107 72	103 46	81 24	85 32	97 44			101 6	95 1.59 76	104 0.28 48	119 45 24	107 18.8 72	103 7.1 46	100 75 47	108 36.4 51	103 128 21		101 14.2 24	80 15.4 43	90 -3.2 22	90 17.3 44	104 22 24	103 35 23	102 -0.15 9		
LAM 230225 98001241 LAM 230225	1	AJS 190013 LAM 110003	98 74	97 71	128 50	101 20	89 32	111 43			105 7	101 1.06 76	72 1.62 50	99 24 20	97 13.8 71	128 14.8 50	120 119 47	103 32.0 53	109 157 28		106 16.8 30	89 7.6 40	91 -3.5 25	98 23.1 46	108 25 30	105 38 30	106 0.35 9	103 0.68 5	
LAM 230226 98261035 LAM 230226		CN 110080 LAM 200255	123 74	84 72	108 43	111 16	91 36	101 43	94 20	98 38	93 9	135 -1.96 76	94 0.70 47	89 14 16	84 7.2 72	108 8.8 43	98 70 44	91 22.0 48	95 85 33		90 8.7 37	100 -1.4 46	90 -3.3 26	89 16.7 47	100 19 38	94 23 37	95 -1.05 10	101 0.37 8	105 -0.17 8
LAM 230229 97665368 LAM 230229	1	AJS 180002 LAM 170034	101 74	97 72	103 44	96 24	84 34	95 44			97 8	101 1.07 76	101 0.42 49	104 30 24	97 13.9 72	103 7.3 44	99 73 47	98 28.3 53	98 99 25		94 10.7 28	90 6.8 43	86 -2.3 24	91 17.9 44	104 22 28	98 29 27	97 -0.85 10	95 -0.38 7	98 -0.75 6
LAM 230232 97385017 LAM 230232	1	AJS 180002 LAM 170062	111 74	91 72	108 45	110 23	83 34	100 44			97 14	110 0.23 76	99 0.50 48	90 16 23	91 10.8 72	108 8.8 45	104 83 47	93 23.5 54	100 109 30		84 5.9 32	98 0.6 43	83 -1.5 26	94 20.3 46	98 17 33	96 27 32	99 -0.60 15	97 -0.13 12	101 -0.53 11
LAM 230233 98366446 LAM 230233	1	AJS 170020 LAM 180307	72 74	95 71	105 38	115 18	94 31	87 41			80 11	76 3.21 76	63 2.01 45	85 10 18	95 12.6 71	105 7.9 38	107 89 42	94 24.1 50	83 18 20		84 6.2 23	95 2.5 41	95 -4.3 21	90 17.6 41	87 9 23	80 6 22	83 -2.66 12	92 -0.72 10	100 -0.58 9
LAM 230234 97365720 LAM 230234	2	LAM 180005 LAM 130071	95 74	116 71	86 45	88 21	131 34	108 43				94 1.64 76	112 -0.05 50	112 38 21	116 23.4 71	86 1.9 45	98 69 46	113 41.2 50	115 192 26		109 18.0 30	108 -8.2 41	131 -13.0 26	101 25.3 46	111 27 29	116 51 28			
LAM 230235 97603930 LAM 230235		LAM 130063 LAM 130023	104 73	91 70	94 51	102 26	102 38	89 47			88 5	104 0.82 75	98 0.54 54	98 24 26	91 10.8 70	94 4.4 51	89 50 49	88 19.4 47	85 31 18	90 -57 7		100 13.8 20	100 -1.6 46	102 -6.2 30	93 19.8 49	87 9 20	86 14 19	88 -2.01 8	98 -0.82 6
LAM 230238 97665939 LAM 230238	1	LAM 170003 LAM 190231	98 74	107 72	111 41	93 18	121 31	115 41				98 1.29 76	97 0.55 46	107 32 18	107 18.9 72	111 9.7 41	112 101 44	107 35.7 44	97 95 19		110 18.4 22	86 10.1 42	127 -12.0 20	104 27.3 43	109 25 21	105 37 21			
LAM 230240 97333967 LAM 230240		JRE 150124 LAM 110050	116 75	102 73	130 46	92 18	99 36	127 44			95 22	117 -0.34 77	88 0.95 55	108 34 18	102 16.6 73	130 15.5 46	121 123 46	110 38.2 54	96 89 26		106 16.4 28	91 6.3 47	102 -6.2 26	90 17.7 50	100 19 29	102 34 28	95 -1.09 22	86 -1.53 21	95 -1.06 20
LAM 230241 98261464 LAM 230241	1	LAM 130034 LAM 180087	103 74	101 71	108 45	90 26	110 34	106 44				105 0.70 76	80 1.29 47	110 35 26	101 15.7 71	108 8.7 45	103 82 47	104 33.6 48	105 138 21		117 21.7 23	116 -15.2 41	106 -7.1 26	101 25.0 43	105 22 23	104 37 22	108 0.53 7		

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																														
LAM 230242		LAM 180005	92	109	89	89	117	98			101	91	108	111	109	89	95	105	99			110	85	123	98	108	106	102	90	95
97345524		LAM 120028	74	71	45	18	34	43			8	1.93	0.10	37	19.9	2.8	62	34.0	104			18.5	11.1	-11.0	23.0	25	39	-0.21	-0.97	-1.05
LAM 230242												76	52	18	71	45	45	47	22			25	42	26	46	26	25	9	6	5
LAM 230243		LAM 180005	101	103	97	92	101	99			102	102	96	108	103	97	97	104	101			112	95	103	92	110	106	104	97	103
98531593		LAM 130017	73	44	32	16	29	32			9	0.99	0.61	34	16.9	5.4	69	33.6	114			19.5	2.6	-6.3	19.1	26	38	0.10	-0.15	-0.32
LAM 230243												75	47	16	44	32	31	32	22			25	36	22	42	25	24	10	8	7
LAM 230246	2	CN 110080	112	107	109	101	94	117				111	100	99	107	109	113	110	110			100	98	94	94	111	110			
98263312		LAM 200220	74	72	45	13	36	43				0.18	0.43	25	18.9	8.9	103	38.4	165			13.8	0.1	-4.1	20.3	27	44			
LAM 230246												76	49	13	72	45	43	49	34			38	47	24	49	39	37			
LAM 230247		LAM 180005	90	123	100	84	105	114			108	90	97	116	123	100	111	124	107			120	90	109	93	118	114	110	98	105
98261571		LAM 130024	74	68	38	16	30	39			9	1.99	0.57	43	26.8	6.1	99	51.0	146			23.0	6.9	-7.8	19.6	32	48	0.82	-0.01	-0.21
LAM 230247												76	48	16	68	38	41	44	22			24	37	22	42	25	24	10	8	7
LAM 230248	2	LAM 180005	77	132	96	77	127	117				77	110	123	132	96	112	129	121			122	110	126	103	124	125			
97385116		LAM 160049	74	71	45	20	31	42				3.18	0.04	49	31.4	5.0	103	55.4	221			24.2	-10.0	-11.8	26.8	37	63			
LAM 230248												76	48	20	71	45	45	48	23			26	40	22	44	27	25			
LAM 230249	1	CN 110080	128	82	109	106	79	98			100	126	108	94	82	109	95	83	103			100	82	83	93	110	105	98	96	97
97665905		LAM 200204	74	72	45	16	36	43			8	-1.15	0.12	19	6.2	9.0	64	14.8	124			13.5	13.6	-1.6	19.2	26	38	-0.69	-0.23	-0.90
LAM 230249												76	47	16	72	45	44	48	34			38	47	26	50	39	37	10	7	6
LAM 230251	14	LAM 130034	105	98	91	100	123	99				104	104	100	98	91	91	93				117	120	106						
98252273		LAM 180097	74	72	44	19	28	41				0.73	0.26	25	14.1	3.3	55	23.6				-15.5	-10.3	28.3						
LAM 230251												76	46	19	72	44	45	48				40	15	45						
LAM 230254	1	LAM 170003	100	111	100	107	120	118				99	100	93	111	100	113	113	102			111	101	122	99	109	103			
98261183		LAM 190205	74	72	42	22	30	42				1.19	0.44	18	21.1	6.3	103	41.2	119			18.7	-2.2	-10.8	24.0	25	35			
LAM 230254												76	45	22	72	42	45	44	17			20	40	21	41	19	18			
LAM 230256	1	CN 110080	126	94	107	102	86	108			103	124	106	98	94	107	102	98	105			101	89	89	91	113	107	102	102	104
98330269		LAM 200207	74	72	45	15	37	44			8	-0.97	0.21	23	12.3	8.3	78	28.1	138			14.3	8.0	-2.9	17.9	28	40	-0.23	0.52	-0.28
LAM 230256												76	48	15	72	45	44	48	34			38	48	26	50	39	37	10	7	7
LAM 230257	5	AJS 180002	98	93	115	98	97	100				99	93	102	93	115	106	93	111			108	99	97	91	110	107			
98313554		LAM 170081	74	72	45	20	32	43				1.22	0.73	27	11.7	11.0	87	23.6	168			17.3	-0.4	-5.0	18.0	26	41			
LAM 230257												76	48	20	72	45	46	52	23			26	43	21	45	26	25			
LAM 230258	5	AJS 180002	85	120	102	96	102	113				85	111	104	120	102	115	116	121			123	94	105	95	123	122			
97385066		LAM 170209	74	72	45	20	31	42				2.49	-0.04	30	25.1	6.7	108	44.0	223			24.7	4.0	-6.7	20.9	36	59			
LAM 230258												76	49	20	72	45	46	54	21			25	43	19	44	25	24			
LAM 230260	2	LAM 170003	95	108	113	89	124	116				96	89	111	108	113	112	111				105	102	125	106	109	108			
98309180		LAM 190270	74	72	42	20	30	42				1.46	0.89	37	19.4	10.2	102	39.6				15.9	-2.9	-11.7	28.7	25	41			
LAM 230260												76	46	20	72	42	45	40				12	41	18	42	10	8			

Breeding Values and Accuracies: Cows

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

Inbreeding in red is high

Value <80 Value >120

Breeding values with an accuracy < 5% are not printed

Animal				Selection Values								Birth		Wean				Growth			Fertility				Frame		Carcass					
Index EBV Acc	% 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		
LAM 230261 97350540 LAM 230261		LAM 120035		106 69	92 67	102 33	111 8	97 26	98 35				107 0.49 71	79 1.32 40	89 14 8	92 11.5 67	102 7.0 33	100 75 36	97 27.3 38	76 -19 7			100 13.5 8	90 6.9 32	99 -5.5 20	70 3.7 36	87 9 8	77 2 8				
LAM 230262 97364673 LAM 230262		LAM 180005 LAM 130056		91 74	121 68	96 40	81 16	106 30	109 39			107 9	91 1.95 76	104 0.26 48	119 45 16	121 26.0 68	96 4.9 40	106 87 41	121 48.4 44	105 138 22			117 22.0 24	88 8.3 38	110 -8.0 23	96 21.6 42	116 31 25	112 47 24	109 0.66 10	98 -0.07 8	104 -0.24 8	
LAM 230263 97345003 LAM 230263	3	AJS 190013 LAM 120025		95 74	102 71	115 49	99 19	110 27	111 41				96 1.47 76	87 0.98 50	101 27 19	102 16.4 71	115 11.0 49	113 104 46	106 34.5 51	87 42 22			90 9.1 26	99 -0.8 36	111 -8.3 18	94 20.4 43	90 11 27	87 15 25				
LAM 230264 98252554 LAM 230264	2	AJS 180002 LAM 170256		101 74	95 72	97 41	101 17	92 32	91 42			88 6	100 1.16 76	108 0.10 49	99 25 17	95 13.0 72	97 5.1 41	94 61 43	95 25.4 50	91 60 22			81 4.5 24	95 2.6 42	93 -4.0 22	89 16.7 43	89 10 24	86 14 24	91 -1.60 9			
LAM 230265 98001258 LAM 230265	2	AJS 190013 LAM 110052		79 74	132 71	124 45	81 15	93 29	130 40				82 2.77 76	88 0.95 50	119 45 15	132 31.2 71	124 13.7 45	134 151 44	135 60.6 53	122 228 23			128 27.2 26	86 10.5 37	97 -4.9 21	93 19.2 43	130 41 26	129 67 25				
LAM 230269 98255805 LAM 230269	1	LAM 170003 LAM 190259		93 72	115 56	107 37	88 15	130 32	118 36				92 1.80 74	104 0.29 47	112 38 15	115 22.7 56	107 8.4 37	112 101 36	113 41.0 34	113 181 19			126 26.0 22	97 1.5 42	134 -13.6 21	105 28.0 43	126 38 22	122 59 20				
LAM 230270 98263338 LAM 230270		LAM 130034 LAM 180011		108 74	106 71	100 45	87 26	113 34	109 44				108 0.41 76	97 0.58 47	113 40 26	106 18.6 71	100 6.1 45	100 74 47	109 37.7 47	106 145 20	107 -105 8			123 24.7 22	112 -11.9 41	110 -8.0 27	99 23.5 44	108 25 22	109 43 22	110 0.76 7		
LAM 230273 98260797 LAM 230273	1	LAM 130034 LAM 180104		117 74	94 71	103 44	101 18	124 32	109 42				117 -0.38 76	89 0.89 47	99 25 18	94 12.4 71	103 7.2 44	99 71 44	99 29.0 48	101 113 16			109 18.1 19	121 -19.3 40	120 -10.3 25	99 23.7 44	99 18 19	99 30 18				
LAM 230278 98342819 LAM 230278	2	CN 110080 LAM 200303		115 74	106 72	106 46	81 17	81 36	107 44	118 20	109 39		113 -0.04 76	111 -0.04 48	119 45 17	106 18.3 72	106 8.1 46	102 79 45	108 36.6 50	118 210 35			113 19.7 39	95 2.4 47	80 -1.0 24	96 21.7 50	126 38 40	124 61 39				
LAM 230279 98263957 LAM 230279	1	AJS 180002 LAM 180299		101 73	103 71	99 43	92 24	84 31	96 43			102 11	100 1.12 75	105 0.24 45	108 34 24	103 16.6 71	99 5.8 43	98 70 46	104 33.0 50	104 130 22			107 16.9 25	96 2.2 40	84 -1.8 22	89 16.5 39	107 23 25	102 33 24	103 -0.11 12	104 0.71 10	108 0.09 9	
LAM 230280 98329501 LAM 230280	1	AJS 170020 DSS 100079		111 75	80 73	130 50	110 20	99 35	106 45			99 6	113 -0.03 77	66 1.89 54	90 15 20	80 5.1 73	130 15.5 50	112 101 48	86 17.1 48	103 126 28			99 13.3 31	92 5.7 44	102 -6.0 26	88 15.7 49	103 21 31	101 32 30	100 -0.40 9			
LAM 230281 97699433 LAM 230281	2	LAM 180005 LAM 130230		85 74	123 71	90 46	92 18	131 32	114 42				85 2.48 76	107 0.15 51	108 34 18	123 27.0 71	90 3.2 46	107 91 45	121 47.7 48	115 194 22			115 21.1 25	108 -8.3 41	131 -13.0 23	101 25.3 46	120 33 25	118 54 24				

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			
ID Number Name																																
LAM 230283 98252240 LAM 230283	1	LAM 170003 LAM 190221	110 74	97 72	112 42	102 19	128 31	116 42				110 0.27 76	100 0.44 47	98 23 19	97 13.9 72	112 10.0 42	108 93 44		97 26.7 44				111 19.0 8	100 -1.3 42	131 -12.9 20	106 28.7 44	104 22 6					
LAM 230284 97648521 LAM 230284	15	LAM 170003 LAM 150209	96 75	107 70	125 41		127 23					98 1.32 77	84 1.12 49		107 18.9 70	125 14.1 41			110 38.1 33				91 6.2 39	132 -13.3 7	103 26.7 44							
LAM 230285 98250715 LAM 230285	1	LAM 170003 LAM 155065	118 75	95 72	127 44	100 16	123 33	126 42				117 -0.39 77	92 0.77 50	100 26 16	95 12.9 72	127 14.8 44	118 115 44		99 29.1 42	101 116 13			121 23.7 15	94 4.0 44	127 -12.0 22	100 24.7 46	114 29 14	109 43 13				
LAM 230286 97361331 LAM 230286		LAM 130063 LAM 130026	110 74	88 70	94 51	101 25	117 38	92 46			91 5	109 0.35 76	105 0.25 55	99 24 25	88 9.3 70	94 4.4 51	87 45 49		85 16.6 46	90 54 18	94 -69 7		106 16.6 20	103 -4.0 46	118 -9.9 30	94 20.2 50	93 13 20	91 20 19	91 -1.58 8	99 -0.75 6		
LAM 230288 97384952 LAM 230288	2	JRE 150124 LAM 160026	115 75	105 73	117 48	101 18	128 36	129 45			101 15	113 -0.02 77	105 0.22 54	99 24 18	105 18.1 73	117 11.4 48	118 116 46		110 38.9 51	103 129 27			106 16.4 30	120 -17.9 48	125 -11.5 23	95 20.8 50	103 21 30	105 38 29	101 -0.31 16	98 -0.06 14	108 0.05 13	
LAM 230290 97999395 LAM 230290	2	AJS 170020 JRE 090023	104 76	89 74	125 52	102 28	103 37	108 48			98 10	106 0.61 78	82 1.21 54	98 24 28	89 9.7 74	125 14.0 52	112 101 51		92 22.7 58	102 118 30			97 12.4 33	102 -2.8 46	103 -6.4 28	101 25.0 51	102 20 34	102 34 33	98 -0.68 13	97 -0.10 8	104 -0.27 7	
LAM 230291 98250822 LAM 230291	2	AJS 170020 LAM 155086	99 74	96 71	121 45	98 21	89 33	106 43				101 1.04 76	83 1.16 50	102 28 21	96 13.4 71	121 12.8 45	113 103 46		100 30.1 54	108 155 25			93 10.6 29	101 -2.5 44	88 -2.7 22	93 19.2 48	107 24 30	106 38 28				
LAM 230295 97385033 LAM 230295	1	AJS 180002 LAM 170218	105 74	94 72	103 41	108 17	78 32	95 42			92 6	104 0.81 76	106 0.21 48	92 17 17	94 12.4 72	103 7.0 41	101 76 43		94 24.7 54	94 77 22			90 8.8 25	91 6.1 42	79 -0.6 23	88 16.1 44	94 14 25	91 19 24	93 -1.35 9			
LAM 230297 98252547 LAM 230297	2	AJS 180002 LAM 170259	90 73	106 72	97 42	95 18	91 32	95 42			96 6	90 2.06 75	107 0.16 48	105 31 18	106 18.4 72	97 5.3 42	101 76 44		105 33.7 50	98 97 21			93 10.3 24	90 7.4 42	93 -4.0 22	89 16.9 44	97 17 24	95 25 23	97 -0.80 9			
LAM 230298 98013733 LAM 230298	1	CN 110080 LAM 200203	125 73	87 72	111 45	109 17	73 36	102 44	106 20	102 39		123 -0.92 75	105 0.22 48	91 16 17	87 8.7 72	111 9.7 45	102 80 45		89 20.1 50	106 141 35			92 9.7 39	85 11.0 48	75 0.3 25	91 18.0 51	108 25 40	106 38 39	102 -0.23 6			
LAM 230299 98250848 LAM 230299	14	LAM 130034 LAM 180219	97 74	111 72	93 43	84 15	125 28	105 40				96 1.45 76	107 0.16 46	116 42 15	111 20.9 72	93 4.1 43	98 69 43		106 34.8 38				110 -10.0 41	124 -11.2 15	104 27.2 45							
LAM 230301 97665954 LAM 230301	1	LAM 170003 LAM 190219	103 73	115 72	104 42	82 20	126 32	119 42				101 1.03 75	113 -0.11 46	118 44 20	115 23.1 72	104 7.3 42	108 92 45		116 43.3 44	116 197 19			129 27.6 22	95 2.7 42	130 -12.8 21	104 26.8 42	128 40 21	124 62 20				

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																													
LAM 230302 97282867 LAM 230302	1	LAM 150091 JVN 090046	73 73	126 71	104 49	78 15	101 32	109 42				75 3.37 75	97 0.59 52	122 49 15	126 28.2 71	104 7.6 49	114 106 45	122 49.2 40	125 245 22		133 29.3 25	99 -0.3 41	101 -5.9 24	108 30.1 46	132 42 26	131 70 24			
LAM 240203 98215494 LAM 240203	2	LAM 200777 LAM 180205	94 73	109 47	109 37	85 17	121 29	112 33				93 1.73 75	106 0.20 44	115 41 17	109 20.0 47	109 9.0 37	108 92 34	108 36.4 36	110 166 22		116 21.3 25	98 0.1 38	124 -11.3 20	106 28.9 39	119 33 25	118 54 24			
LAM 240204 98211931 LAM 240204	13	LAM 130063 LAM 140067	107 74	78 54	90 50	114 23	128 37	84 41				107 0.52 76	100 0.44 56	86 11 23	78 4.1 54	90 3.2 50	80 28 42	70 3.9 41				112 -11.1 49	127 -12.0 25	98 23.2 51					
LAM 240205 98211949 LAM 240205	26	LAM 130063 LAM 140071	107 74	81 58	90 49	116 18	123 30	87 39				106 0.62 76	104 0.26 56	84 9 18	81 6.0 58	90 3.1 49	83 37 42	74 7.3 38				122 -20.0 45	119 -10.0 15	101 25.3 48					
LAM 240206 98261373 LAM 240206		LAM 200777 LAM 180095	79 72	110 48	101 37	102 18	105 28	102 34				81 2.77 74	90 0.86 42	98 23 18	110 20.5 48	101 6.5 37	110 97 34	108 37.0 32	100 110 15		109 18.0 17	107 -7.0 35	104 -6.5 20	102 26.1 35	106 23 18	101 33 17			
LAM 240207 98263346 LAM 240207	1	LAM 200777 LAM 200222	95 72	99 49	113 34	100 13	110 26	106 32				96 1.44 74	89 0.90 42	100 26 13	99 14.8 49	113 10.2 34	109 95 32	99 28.9 36	102 121 17		107 17.0 20	116 -14.6 35	106 -7.1 17	106 28.5 37	101 19 20	104 36 19			
LAM 240208 98211956 LAM 240208	1	LAM 200777 LAM 200258	98 72	93 49	115 34	98 13	110 24	102 31				99 1.24 75	89 0.89 42	102 27 13	93 11.7 49	115 10.9 34	105 87 32	92 22.5 35	94 80 17		103 15.0 20	111 -10.3 33	108 -7.6 16	105 27.8 36	95 15 20	98 28 19			
LAM 240209 98261076 LAM 240209		LAM 200777 LAM 200255	102 72	98 50	108 37	101 15	117 26	107 33				103 0.84 75	87 1.01 40	99 24 15	98 14.3 50	108 8.6 37	105 86 34	101 30.6 36	98 99 16		104 15.5 18	116 -14.7 34	113 -8.8 19	102 25.6 35	99 18 18	97 28 18			
LAM 240210 98211972 LAM 240210	1	SF 210046 LAM 170039	100 74	100 50	97 36	101 14	114 28	101 33				99 1.24 76	110 0.03 45	99 25 14	100 15.3 50	97 5.3 36	98 70 33	100 30.0 40	103 128 32		111 19.0 37	110 -9.7 35	112 -8.4 21	96 21.7 38	107 23 38	105 37 36			
LAM 240211 98211980 LAM 240211		SF 210046 LAM 170272	93 74	105 50	104 37	86 17	110 28	102 34	95 20	100 31	99 12	93 1.73 76	104 0.27 45	114 40 17	105 17.9 50	104 7.5 37	102 79 35	103 32.3 42	98 101 36		105 16.3 41	89 7.7 34	114 -9.0 23	89 17.0 38	108 25 42	107 40 40	96 -0.91 13	86 -1.53 12	89 -1.58 11
LAM 240212 98211923 LAM 240212	1	LAM 130034 LAM 120026	93 70	105 56	108 46	80 24	122 34	105 40				94 1.62 72	91 0.80 52	120 46 24	105 17.7 56	108 8.6 46	102 79 42	104 32.8 43	102 122 24		119 23.0 27	114 -13.5 41	120 -10.3 27	99 23.9 46	104 22 27	109 42 26			
LAM 240213 98212004 LAM 240213	1	LAM 130034 LAM 120026	98 70	102 56	109 46	80 24	122 34	105 40				99 1.23 72	91 0.81 52	120 46 24	102 16.3 56	109 9.1 46	101 77 42	101 31.0 43	102 122 24		119 23.0 27	114 -13.5 41	120 -10.3 27	99 23.9 46	104 22 27	109 42 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	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																														
LAM 240215 98417421 LAM 240215	3	LAM 200009 LAM 210260	111 72	84 49	105 31	111 12	105 24	96 30				111 0.17 75	91 0.84 38	89 15 12	84 7.3 49	105 7.8 31	96 65 31	84 15.5 34	97 95 9			82 4.9 14	106 -6.3 36	104 -6.6 13	102 25.7 36	94 14 14	94 24 13			
LAM 240216 98248925 LAM 240216	2	LAM 200009 LAM 210224	129 72	78 49	126 31	102 11	101 24	108 30				129 -1.42 75	87 0.99 38	98 24 11	78 4.1 49	126 14.2 31	103 82 30	85 16.9 35	93 75 17			88 7.8 20	115 -13.9 35	97 -4.9 14	103 26.4 36	97 16 20	95 24 19			
LAM 240217 98215528 LAM 240217	1	AJS 190013 LAM 120002	88 74	99 52	101 44	114 15	81 30	93 36				89 2.06 76	90 0.88 51	86 11 15	99 14.7 52	101 6.6 44	106 88 37	98 28.0 41	95 85 20			93 10.5 23	77 18.0 39	86 -2.4 22	86 14.7 44	94 14 23	91 20 22			
LAM 240218 98248917 LAM 240218	5	LAM 200009 LAM 210202	129 72	85 48	124 32	98 8	99 24	113 29				128 -1.34 75	92 0.78 38	102 27 8	85 8.0 48	124 13.7 32	107 90 29	93 23.3 34	106 144 18			93 10.6 21	110 -9.6 35	96 -4.7 13	109 30.5 36	109 25 21	108 41 20			
LAM 240219 98653645 LAM 240219	1	LAM 200009 LAM 210245	121 70	74 40	116 27	100 13	108 20	94 26				120 -0.61 73	96 0.61 34	100 25 13	74 2.1 40	116 11.1 27	92 56 27	71 4.7 31	82 14 16			91 9.4 18	91 6.5 27	111 -8.3 14	106 28.4 34	87 9 18	90 19 18			
LAM 240220 98212178 LAM 240220	1	SF 210046 LAM 170212	98 74	104 50	102 37	84 18	102 27	100 34				98 1.33 76	105 0.21 44	116 42 18	104 17.6 50	102 6.8 37	99 73 35	107 35.7 42	100 112 32			112 19.3 38	97 1.1 34	103 -6.3 20	88 16.1 37	114 29 39	109 43 37			
LAM 240221 98417728 LAM 240221	1	SF 210046 LAM 170336	98 74	101 51	91 40	103 20	98 30	94 36	98 21	94 33	100 11	97 1.43 76	115 -0.19 44	97 22 20	101 15.8 51	91 3.5 40	95 64 37	98 28.1 42	101 116 37			99 13.3 42	96 2.0 37	99 -5.4 24	93 19.7 40	106 23 43	105 37 41	100 -0.50 12	95 -0.40 10	99 -0.72 9
LAM 240222 98417439 LAM 240222	1	LAM 200009 LAM 210303	118 72	72 49	111 31	111 14	109 26	92 31				141 -2.47 75	98 0.54 37	89 14 14	72 1.5 49	111 9.7 31	91 55 31	79 11.6 34	93 74 16			92 9.8 18	117 -15.5 35	105 -6.9 17	100 24.1 36	94 14 18	93 22 17			
LAM 240223 98261092 LAM 240223	1	GMO 200053 LAM 190274	108 73	97 49	83 35	95 13	109 28	89 33			101 14	108 0.45 75	102 0.37 43	105 31 13	97 13.8 49	83 0.7 35	83 35 32	100 29.7 31	99 107 22			111 18.7 26	104 -4.6 35	109 -7.7 20	89 16.7 35	102 20 26	97 28 25	103 -0.10 16	109 1.40 13	111 0.33 13
LAM 240224 98212160 LAM 240224	1	LAM 130034 LAM 120039	94 74	99 51	85 44	94 24	114 35	86 39				94 1.70 76	106 0.18 52	106 32 24	99 14.6 51	85 1.5 44	85 41 40	92 22.7 40	93 75 24			103 15.2 27	106 -6.2 42	113 -8.8 28	98 22.9 47	93 13 27	95 25 26	95 -1.06 5		
LAM 240225 98256001 LAM 240225	1	AJS 190013 LAM 120067	72 74	102 50	99 43	113 18	76 30	86 36			83 11	75 3.34 76	83 1.17 47	87 12 18	102 16.3 50	99 5.9 43	107 89 37	98 28.1 40	83 19 20			86 7.1 22	76 18.6 37	81 -1.2 23	86 14.8 42	86 8 22	81 8 21	84 -2.53 12	90 -1.04 10	93 -1.25 9
LAM 240226 98417652 LAM 240226	4	LAM 200777 LAM 200223	98 72	91 50	99 32	103 13	106 23	91 30				97 1.39 75	105 0.24 41	97 23 13	91 11.0 50	99 6.0 32	94 61 32	88 19.5 36	95 82 11			89 8.3 15	106 -6.4 35	105 -6.8 11	106 28.8 35	95 15 16	94 24 15			

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																														
LAM 240227 98263353 LAM 240227	2	LAM 200777 LAM 200243	88 72	112 51	106 38	96 13	113 26	111 33				88 2.16 75	100 0.45 42	104 29 13	112 21.2 51	106 8.2 38	113 103 34	110 38.5 37	113 181 19		109 17.9 22	118 -16.6 35	108 -7.6 18	111 31.9 37	109 26 22	114 49 22				
LAM 240228 98417660 LAM 240228		LAM 200777 LAM 180259	90 73	104 50	103 40	93 18	116 28	102 35				92 1.87 75	87 1.00 44	107 33 18	104 17.3 50	103 7.1 40	103 81 36	105 34.3 32	100 112 15		109 18.1 17	109 -8.6 34	115 -9.1 21	100 24.2 35	106 23 17	101 32 17				
LAM 240229 98262892 LAM 240229		LAM 200777 LAM 180025	94 72	91 47	106 36	100 14	104 26	92 32		86 5		96 1.49 75	86 1.02 42	100 25 14	91 10.6 47	106 8.0 36	97 69 32	89 20.5 30	85 29 15		100 13.6 17	102 -3.0 32	103 -6.4 19	97 22.4 36	93 13 17	88 16 16	85 -2.34 6			
LAM 240231 98212285 LAM 240231	2	LAM 170003 LAM 160051	102 75	97 54	108 44	100 12	112 33	105 37				102 0.93 77	93 0.76 49	100 26 12	97 13.6 54	108 8.8 44	104 83 37	98 27.6 38	111 168 19		102 14.6 22	98 -0.1 43	113 -8.8 23	104 27.1 44	108 25 22	107 41 21				
LAM 240232 98220122 LAM 240232	1	AJS 190013 LAM 120029	85 74	95 50	104 43	108 18	82 30	88 36		86 11		87 2.24 76	85 1.08 50	92 17 18	95 12.8 50	104 7.5 43	103 81 37	93 23.8 40	87 39 20		92 9.7 22	72 21.8 37	89 -3.0 23	89 16.6 43	90 11 22	86 14 21	87 -2.12 12	91 -0.95 10	94 -1.19 9	
LAM 240233 98212368 LAM 240233	2	GMO 200053 LAM 130048	89 74	106 53	81 46	99 18	109 32	90 38		102 6		89 2.09 76	103 0.30 50	101 26 18	106 18.2 53	81 0.3 46	90 51 39	100 30.0 41	102 120 26		97 12.1 30	97 1.0 40	111 -8.2 25	92 18.8 43	96 16 30	100 31 29	108 0.62 11			
LAM 240234 98262900 LAM 240234		LAM 200009 LAM 210220	114 72	61 47	111 27	115 10	106 24	80 29		79 6		143 -2.71 75	88 0.97 35	85 10 10	61 -4.1 47	111 9.7 27	84 38 28	70 3.8 32	79 -4 15		83 5.6 16	115 -13.9 33	102 -6.1 15	89 16.4 33	84 7 16	77 2 16	81 -2.86 7	93 -0.66 5		
LAM 240235 98248933 LAM 240235	8	LAM 200009 LAM 210274	127 72	71 49	115 29		97 20					131 -1.59 75	91 0.82 37		71 1.0 49	115 11.0 29	94 61 27	77 9.4 36	95 83 13		72 0.3 18	102 -3.3 34	96 -4.6 6	100 24.2 34	93 13 19	92 21 17				
LAM 240237 98248909 LAM 240237	2	LAM 200007 LAM 210252	123 72	84 49	127 36	96 13	107 28	112 33				135 -1.99 75	97 0.56 41	104 30 13	84 7.2 49	127 14.7 36	107 91 33	92 23.1 34	115 191 18		124 25.3 20	101 -2.3 39	107 -7.4 17	105 27.6 38	118 32 20	118 54 19				
LAM 240238 98262918 LAM 240238		LAM 200777 LAM 200245	94 72	93 49	94 36	101 14	110 26	89 32		88 5		95 1.57 75	91 0.83 40	99 24 14	93 11.9 49	94 4.4 36	91 54 33	93 23.3 34	89 49 15		101 14.3 17	110 -10.0 33	107 -7.4 18	97 22.2 34	96 15 17	89 18 16	89 -1.90 6			
LAM 240240 98667611 LAM 240240	2	LAM 200007 LAM 210277	125 72	89 49	119 36	96 14	114 28	114 33				124 -0.98 75	92 0.77 41	104 30 14	89 9.8 49	119 12.3 36	105 86 33	95 25.4 35	111 169 18		118 22.3 21	111 -10.4 39	112 -8.5 18	103 26.6 39	112 28 21	112 46 20				
LAM 240241 98220197 LAM 240241	1	GMO 200053 DSS 100079	89 74	107 54	103 49	95 16	107 32	104 38		113 6		91 1.92 76	86 1.02 51	105 31 16	107 19.0 54	103 7.2 49	106 89 40	108 36.4 38	113 179 26		116 21.4 29	86 10.1 38	112 -8.5 25	89 16.5 43	112 28 30	112 46 29	117 1.73 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																													
LAM 240243 98212541 LAM 240243	1	GMO 200053 LAM 130068	90 74	111 52	92 45	90 13	121 30	102 36				91 1.91 76	96 0.61 49	110 35 13	111 20.9 52	92 3.6 45	99 71 37	111 39.2 38	108 152 21		110 18.3 24	101 -1.9 38	123 -11.0 23	94 20.3 42	107 24 25	106 39 24	112 1.12 6		
LAM 240244 98212582 LAM 240244	2	GMO 200053 LAM 110052	103 74	100 50	112 43	96 11	97 28	106 34				103 0.88 76	94 0.69 49	104 30 11	100 15.3 50	112 9.8 43	107 91 35	102 31.5 36	105 135 21		107 17.3 24	92 5.2 37	100 -5.6 20	91 17.9 40	107 24 25	107 41 23			
LAM 240245 98212590 LAM 240245	1	LAM 130052 LAM 160005	105 75	96 53	101 44	102 19	114 39	102 40				103 0.83 77	108 0.10 53	98 23 19	96 13.6 53	101 6.5 44	99 73 39	93 23.7 42	103 128 19		104 15.4 22	90 6.8 49	118 -9.9 29	94 20.4 50	107 24 20	105 37 20			
LAM 240247 98212665 LAM 240247	2	LAM 200777 LAM 120063	79 74	108 49	119 45	92 21	119 28	112 36				81 2.77 76	84 1.13 49	108 34 21	108 19.5 49	119 12.2 45	118 116 38	106 35.2 37	100 108 19		113 19.8 23	103 -3.8 37	120 -10.4 19	106 28.8 42	107 24 24	107 40 22			
LAM 240248 98212715 LAM 240248		LAM 200777 LAM 110014	91 74	97 51	106 37	103 13	91 30	95 34				92 1.81 76	88 0.94 49	97 22 13	97 14.0 51	106 8.1 37	104 84 34	96 26.1 42	87 42 15		95 11.2 17	89 7.8 38	94 -4.1 23	95 20.9 43	92 13 17	91 20 16			
LAM 240249 98214828 LAM 240249	1	LAM 130034 LAM 120027	100 75	93 53	96 48	97 25	118 36	93 41				100 1.11 77	92 0.77 53	103 28 25	93 12.0 53	96 4.8 48	91 53 42	90 21.2 42	95 81 24		105 16.0 27	112 -11.2 42	116 -9.3 29	103 26.5 47	94 14 27	96 27 26	96 -0.96 5		
LAM 240250 98215221 LAM 240250		LAM 150091 LAM 050010	72 74	108 54	89 52	71 21	116 32	82 39		96 5		68 3.99 76	103 0.30 55	129 55 21	108 19.2 54	89 2.9 52	88 48 42	98 27.8 40	91 63 20		109 18.1 22	94 3.8 39	120 -10.3 24	101 24.9 48	101 19 22	100 31 22	91 -1.54 6		
LAM 240251 98256043 LAM 240251	1	GMO 200053 LAM 190211	95 73	104 51	88 35	95 11	99 28	91 33		102 5		95 1.59 75	103 0.34 43	105 31 11	104 17.1 51	88 2.6 35	92 57 32	101 30.5 36	100 113 18		101 14.1 21	86 10.2 37	104 -6.5 19	97 22.0 38	101 19 22	101 32 20	107 0.40 8		
LAM 240252 98215262 LAM 240252	13	LAM 170003 LAM 150050	98 75	105 58	123 43		132 25					99 1.24 77	93 0.75 50		105 17.8 58	123 13.4 43	121 122 34	105 34.5 27				95 2.9 42	137 -14.4 8	106 28.7 42					
LAM 240254 98248941 LAM 240254	2	LAM 200007 LAM 210265	121 72	94 49	115 36	81 14	105 28	109 33				119 -0.54 75	106 0.20 41	119 45 14	94 12.5 49	115 11.0 36	101 76 33	99 28.5 36	121 221 18		124 25.1 20	102 -3.2 38	104 -6.7 17	107 29.0 38	124 36 21	123 60 20			
LAM 240255 98215288 LAM 240255	1	GMO 200053 LAM 155053	96 74	106 53	102 46	93 16	109 32	105 37		110 14		96 1.45 76	98 0.52 48	107 33 16	106 18.3 53	102 6.9 46	104 83 38	106 34.5 40	110 166 29		102 14.6 31	95 3.0 39	111 -8.2 25	101 25.2 41	109 25 32	111 45 31	116 1.56 15	100 0.29 12	105 -0.18 11
LAM 240256 98543820 LAM 240256	3	LAM 200009 LAM 210270	113 72	69 49	121 30	117 13	102 24	93 30				144 -2.77 75	91 0.84 37	83 8 13	69 -0.3 49	121 12.8 30	99 72 31	79 11.2 34	90 55 17		84 5.9 20	110 -9.9 35	99 -5.4 14	99 24.0 35	90 11 20	87 15 19			

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	% 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																													
LAM 240257 98417462 LAM 240257	2	LAM 200009 LAM 210246	122 72	73 49	125 31	109 11	110 24	105 30				135 -2.00 75	89 0.90 37	91 16 11	73 2.0 49	125 14.1 31	103 81 30	80 12.6 34	97 92 14		98 12.7 16	102 -3.2 35	111 -8.1 14	102 26.1 36	102 20 16	99 31 15			
LAM 240258 98544133 LAM 240258		SF 210046 LAM 170291	104 69	95 51	94 42	86 23	95 28	87 36			93 6	102 0.93 71	108 0.11 44	114 40 23	95 12.6 51	94 4.3 42	87 44 39	95 25.0 42	92 64 32		99 13.3 37	90 7.2 34	98 -5.2 21	89 16.4 37	104 21 38	98 29 36	92 -1.47 7	91 -0.85 5	94 -1.11 5
LAM 240260 98215304 LAM 240260		SF 210046 LAM 170291	99 69	98 51	92 42	86 23	95 28	86 36			93 6	98 1.32 71	108 0.11 44	114 40 23	98 14.1 51	92 3.7 42	88 46 39	97 26.8 42	92 64 32		99 13.3 37	90 7.2 34	98 -5.2 21	89 16.4 37	104 21 38	98 29 36	92 -1.47 7	91 -0.85 5	94 -1.11 5
LAM 240261 98417678 LAM 240261		AJS 190013 LAM 130249	89 72	94 47	102 41	99 17	100 20	89 31			80 14	90 2.01 74	98 0.52 47	101 26 17	94 12.2 47	102 6.8 41	97 67 35	90 20.9 38	78 -10 19		92 9.9 21	86 10.1 26	104 -6.7 15	97 22.2 38	86 8 21	82 8 21	78 -3.24 14	81 -2.21 13	83 -2.16 12
LAM 240262 99248163 LAM 240262	2	LAM 130052 LAM 165006	93 75	105 53	88 44	94 22	98 39	91 41				92 1.80 77	109 0.05 54	106 32 22	105 17.7 53	88 2.3 44	92 56 40	101 30.8 42	113 181 24		99 13.4 28	102 -2.7 49	98 -5.1 29	93 19.2 50	109 26 27	110 44 25			
LAM 240263 98215312 LAM 240263	1	LAM 130052 LAM 160030	114 75	89 53	87 44	100 20	100 39	87 40				112 0.09 77	110 0.00 52	100 25 20	89 9.9 53	87 2.3 44	82 34 39	86 17.5 40	101 117 21		98 12.5 24	93 4.5 49	103 -6.2 29	95 21.0 48	107 24 24	103 35 23			
LAM 240264 98215320 LAM 240264	1	LAM 130052 LAM 160273	122 75	83 54	97 48	116 17	97 39	95 41				120 -0.64 77	107 0.15 53	84 9 17	83 7.0 54	97 5.4 48	91 54 40	84 15.4 40	99 107 19		100 13.5 22	88 8.6 50	100 -5.7 28	93 19.5 49	102 20 21	99 30 20			
LAM 240265 98255557 LAM 240265	1	LAM 200777 LAM 180254	95 74	96 52	92 41	102 19	107 28	91 35				95 1.56 76	101 0.39 44	98 23 19	96 13.5 52	92 3.8 41	92 57 37	92 22.9 36	100 111 8		94 10.6 13	106 -6.5 37	106 -7.1 19	105 28.2 40	97 16 14	98 29 12			
LAM 240267 98543770 LAM 240267	3	LAM 200009 LAM 210227	107 72	67 49	123 30	107 13	98 25	85 31				150 -3.29 75	93 0.73 36	93 18 13	67 -1.5 49	123 13.3 30	95 62 31	78 10.5 34	92 67 18		84 5.9 20	110 -10.2 36	94 -4.3 14	96 21.7 36	91 12 21	89 17 20			
LAM 240268 98330251 LAM 240268	2	AJS 190013 LAM 130230	88 74	101 55	93 46	114 16	110 31	97 37				89 2.12 76	97 0.58 50	86 11 16	101 15.9 55	93 4.0 46	101 77 39	100 29.6 44	97 95 19		88 8.0 22	106 -6.6 39	109 -7.9 23	93 19.7 43	94 14 22	90 18 21			
LAM 240269 98330392 LAM 240269	2	LAM 130034 LAM 166067	100 74	94 55	92 43	97 24	108 35	89 40			95 12	100 1.10 76	97 0.57 49	103 29 24	94 12.3 55	92 3.7 43	88 47 41	91 22.1 41	95 84 25		102 14.6 28	108 -7.9 42	107 -7.2 28	100 24.6 46	94 14 28	98 28 28	100 -0.41 14	96 -0.23 10	101 -0.51 11
LAM 240270 98262926 LAM 240270	2	LAM 200009 LAM 210211	125 72	77 44	110 29	114 11	98 24	98 28				123 -0.95 75	98 0.52 37	86 11 11	77 3.7 44	110 9.4 29	95 64 28	81 13.1 34	97 95 16		86 7.0 19	109 -8.9 35	96 -4.6 14	100 24.4 36	95 15 19	93 23 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	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																															
LAM 240272 98100746 LAM 240272	2	GMO 200053 KC 100123	84 74	109 52	82 46	109 12	100 27	91 34				84 2.52 76	102 0.36 50	91 16 12	109 19.7 52	82 0.4 46	96 66 37	105 34.4 36	101 114 25			101 14.3 29	86 10.6 34	104 -6.6 20	87 15.0 41	98 17 28	97 28 26				
LAM 240273 98255573 LAM 240273	1	LAM 200777 LAM 180290	96 72	100 47	107 32	99 14	103 27	103 31				97 1.39 75	90 0.85 42	101 27 14	100 15.5 47	107 8.5 32	106 87 31	103 32.0 32	102 121 16			103 15.1 19	103 -3.8 35	102 -6.2 19	96 21.9 36	107 24 19	102 33 18				
LAM 240274 98417744 LAM 240274		GMO 200053 LAM 180307	109 72	85 48	97 37	104 10	101 26	88 31		91 10		110 0.21 75	83 1.15 42	96 22 10	85 7.7 48	97 5.3 37	87 46 32	89 20.1 31	89 51 17			96 11.7 20	92 5.5 34	104 -6.5 19	90 17.7 34	91 12 20	87 14 19	96 -0.93 12	98 -0.04 9	103 -0.36 9	
LAM 240275 98100753 LAM 240275	1	LAM 130052 LAM 160009	110 75	95 56	93 41	115 21	101 40	99 41				108 0.44 77	113 -0.11 53	85 10 21	95 12.9 56	93 3.9 41	97 67 39	94 24.1 44	96 87 19			93 10.3 22	91 6.6 50	104 -6.7 29	92 18.8 50	98 17 20	95 25 20				
LAM 240276 98100761 LAM 240276	1	LAM 150091 KC 100117	85 75	113 57	94 49	85 19	104 32	98 39				85 2.46 77	107 0.16 54	115 41 19	113 22.0 57	94 4.3 49	100 75 42	111 39.5 42	119 214 26			117 22.0 30	105 -5.5 39	103 -6.3 26	100 24.3 48	117 31 29	119 55 28				
LAM 240277 98100779 LAM 240277	1	LAM 130063 LAM 140026	105 75	89 57	100 48	108 25	112 40	95 43				104 0.76 77	100 0.44 57	92 17 25	89 9.9 57	100 6.1 48	94 62 43	85 16.9 44	98 100 20			104 15.4 22	108 -8.4 49	110 -8.0 31	95 20.8 51	96 16 22	98 29 21				
LAM 240278 98100787 LAM 240278	3	LAM 170003 LAM 150240	103 75	97 57	116 44	107 13	122 34	115 38				105 0.70 77	81 1.26 51	93 19 13	97 13.7 57	116 11.1 44	113 104 38	98 27.9 40	106 141 14			111 19.2 18	106 -6.3 46	122 -10.8 23	105 28.2 46	105 22 18	106 38 16				
LAM 240280 98100795 LAM 240280	2	GMO 200053 JRE 090023	90 74	104 55	96 51	91 22	111 34	95 41		108 11		90 2.04 76	104 0.27 52	109 35 22	104 17.2 55	96 4.9 51	96 66 43	101 30.2 44	107 147 28			108 17.4 32	98 -0.1 40	112 -8.6 27	103 26.3 45	105 22 32	107 41 31	111 0.95 13	102 0.56 9	106 -0.06 7	
LAM 240281 98255565 LAM 240281	1	LAM 200777 LAM 200292	105 72	93 51	106 33	104 14	106 28	101 33				105 0.67 75	97 0.58 42	96 21 14	93 11.7 51	106 8.0 33	101 76 33	92 23.1 37	95 86 16			96 11.8 18	98 0.2 37	107 -7.3 20	99 23.4 39	98 17 18	97 27 18				
LAM 240282 98256050 LAM 240282	14	LAM 200009 LAM 210205	121 71	62 46								136 -2.03 75	82 1.19 27		62 -3.5 46			70 3.4 21					103 -3.9 25		95 20.8 24						
LAM 240283 98100803 LAM 240283	2	GMO 200053 LAM 200201	111 73	93 51	97 42	99 16	112 28	98 35		111 7		110 0.27 75	104 0.26 44	101 26 16	93 11.7 51	97 5.3 42	92 56 36	94 24.3 34	111 170 21			113 19.9 24	95 2.5 37	114 -9.0 20	96 21.5 39	109 25 25	109 43 24	114 1.31 9	106 0.97 5		
LAM 240284 98329816 LAM 240284	2	LAM 170003 LAM 190270	92 74	110 56	109 42	86 20	124 30	114 38				93 1.72 76	92 0.78 46	114 40 20	110 20.6 56	109 9.2 42	110 96 39	113 40.7 33				109 17.9 12	101 -2.0 41	126 -11.9 18	108 29.9 41	113 28 10	112 46 8				

Breeding Values and Accuracies: Cows

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

Inbreeding in red is high

Value <80 Value >120

Breeding values with an accuracy < 5% are not printed

Animal			Selection Values									Birth		Wean				Growth			Fertility				Frame		Carcass		
Index EBV Acc	% 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																													
LAM 240285 98100811 LAM 240285	3	LAM 170003 LAM 150008	102 75	91 53	112 44	109 7	113 31	105 35				103 0.85 77	85 1.08 51	91 17 7	91 10.8 53	112 10.1 44	106 89 35	91 22.1 32			109 17.8 8	96 1.7 42	115 -9.2 20	97 22.0 45	101 20 5				
LAM 240286 98249048 LAM 240286	15	LAM 200777 LAM 210238	111 72	84 49	107 20							110 0.20 75	95 0.64 31			84 7.1 49	107 8.4 20	85 16.2 28			107 -7.5 27		105 28.1 25						
LAM 240287 98249055 LAM 240287	2	LAM 200007 LAM 210257	126 72	84 50	120 37	89 15	113 28	108 33				124 -1.01 75	100 0.45 41	111 37 15	84 7.2 50	120 12.4 37	99 72 34	88 19.6 36	109 160 18		118 22.3 20	101 -2.0 38	114 -8.9 17	106 28.6 39	114 29 20	113 48 20			
LAM 240288 98249063 LAM 240288	3	LAM 200009 LAM 210301	126 72	76 49	119 32	111 13	107 25	105 31				132 -1.68 75	92 0.76 38	89 15 13	76 3.2 49	119 12.3 32	101 76 31	83 14.8 36	95 85 18		85 6.5 20	112 -11.8 36	104 -6.6 14	100 24.4 37	92 13 20	93 22 20			
LAM 240289 98249071 LAM 240289	1	LAM 200009 LAM 210267	125 72	76 49	110 32	108 14	107 25	98 31				134 -1.84 75	97 0.57 38	92 17 14	76 3.5 49	110 9.2 32	92 57 32	81 12.7 36	102 123 8		91 9.4 13	105 -5.4 36	107 -7.2 14	102 25.9 38	100 19 13	100 32 12			
LAM 240290 98256035 LAM 240290	20	LAM 130063 LAM 140068	102 74	81 56	86 51	116 17	133 32	84 39				101 1.00 76	105 0.23 56	84 9 17	81 5.7 56	86 1.8 51	80 28 41	70 3.7 40			118 -16.3 46	131 -12.9 18	102 25.6 51						
LAM 240291 98222177 LAM 240291		LAM 200777 LAM 120018	89 73	93 47	108 42	107 18	93 30	93 35				91 1.93 75	85 1.07 48	93 18 18	93 11.7 47	108 8.7 42	104 83 36	90 21.2 35	86 37 16		96 11.6 18	82 14.0 38	98 -5.2 23	95 20.7 42	91 12 18	89 18 17			
LAM 242265 98100837 LAM242265		SF 210046 LAM 170034	91 74	102 51	100 40	92 21	96 28	94 35				92 1.84 76	98 0.54 44	108 34 21	102 16.1 51	100 6.2 40	98 71 37	102 31.1 41	94 79 32		101 14.3 38	92 5.6 35	98 -5.1 22	91 17.8 37	106 23 39	100 31 37	93 -1.28 6		
LAM 242277 98543788 LAM 242277	1	LAM 200009 LAM 210243	128 72	71 49	106 32	105 15	109 26	91 32				130 -1.56 75	97 0.59 38	95 20 15	71 0.6 49	106 8.2 32	84 38 32	74 7.0 35	88 46 16		79 3.8 18	105 -5.8 36	108 -7.5 16	101 24.8 37	89 10 18	87 14 18			

Selection List on Cow Value

Bulls 2 years and older

ID	Name	Sire ID	Dam ID	% Inbreeding	Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc	Growth Value Acc	Prod Value Acc	
					★★★★★								
1	LAM 170003	170003	GMO 100016	JVN 090046	1.6	103 92	105 87	119 53	99 16	116 46	122 53		
2	LAM 200007	LAM 200007	LAM 120057	LAM 110003	0.8	120 82	97 69	132 55	76 25	110 42	122 48		
						★★★★☆							
1	JRE 150124	PRESTO 50TH	JRE 100045	JRE 060071	2.7	123 93	84 90	126 64	113 38	109 58	116 64	88 28	109 57
2	LAM 140049	EVEREST	JRE 050160	JRE 040151	4.9	78 85	123 77	111 64	79 34	98 51	113 57	117 26	114 51
3	LAM 180005	LAM 180005	CN 150033	JRE 040035	1.7	73 87	142 81	90 59	68 31	124 42	119 53	130 24	121 47
4	LAM 180009	LAM 180009	LAM 140049	JRE 060071	9.8	86 75	112 57	119 53	80 25	106 36	112 43	106 22	110 39
5	LAM 190072	LAM 190072	LAM 140049	LAM 120055	0.5	95 73	107 52	125 43	82 20	109 34	117 38		
6	LAM 210100	LAM 210100	LAM 150091	JRE 060071	4.7	77 75	130 71	110 53	58 25	109 38	115 47	125 20	116 42
7	LAM 210115	LAM 210115	LAM 150091	JRE 040151	3.3	72 75	140 71	100 54	51 29	105 38	113 48		
8	LAM 220007	LAM 220007	LAM 170003	LAM 190262	0.9	111 74	102 71	105 43	97 22	130 32	116 43		
9	LAM 220014	LAM 220014	LAM 170003	LAM 190205	0.6	114 74	98 70	103 42	107 22	120 30	113 41		
10	LAM 220018	LAM 220018	LAM 170003	LAM 150240	3.5	101 75	98 57	115 44	107 13	122 34	114 38		
11	LAM 220045	LAM220045	LAM 130052	LAM 170209	1.4	90 75	114 57	93 47	103 21	121 38	110 42		
12	LAM 230004	LAM 230004	LAM 150091	WRA 060060	2.4	96 61	109 55	120 50	81 17	98 37	114 40		
13	LAM 230014	LAM 230014	LAM 170003	LAM 150064	0.4	101 74	100 72	107 42	111 18	124 32	112 42		
14	LAM 230020	LAM 230020	LAM 180005	LAM 130077	1.0	91 74	114 70	108 44	78 21	114 31	111 42		
15	LAM 230055	LAM 230055	LAM 170003	LAM 150014	1.4	87 74	113 72	109 44	85 16	111 34	110 43		
16	LAM 230068	LAM 230068	JRE 150124	LAM 130068	1.2	110 75	92 73	116 48	103 20	124 38	113 46		
17	LAM 230071	LAM 230071	LAM 170003	LAM 150240	3.5	99 74	100 72	112 44	99 13	123 34	112 42		
18	LAM 230073	LAM 230073	LAM 150091	LAM 120071	4.8	91 74	124 72	100 49	68 19	104 33	111 44		
19	LAM 240020	LAM 240020	LAM 200009	LAM 210231	2.7	124 72	82 48	120 31	109 9	110 24	110 29		
20	LAM 240022	LAM 240022	LAM 200009	LAM 210222	2.9	126 72	79 50	120 32	115 11	111 25	111 31		
21	LAM 240044	LAM 240044	LAM 200007	LAM 210251	1.2	123 72	93 49	118 36	93 16	112 29	116 34		
22	LAM 240046	LAM 240046	LAM 170003	LAM 150242	1.7	107 75	94 57	109 42	110 14	119 34	110 38		
23	LAM 240054	LAM 240054	LAM 170003	LAM 190262	0.9	108 74	105 58	104 43	97 22	130 32	116 39		
24	LAM 240059	LAM 240059	LAM 170003	LAM 190231	0.7	92 74	108 57	106 41	91 18	121 31	110 38		
25	LAM 240063	LAM 240063	LAM 200777	LAM 200259	1.6	92 73	112 52	112 41	80 17	127 28	116 35		
26	LAM 240064	LAM 240064	LAM 200009	LAM 210239	1.8	128 72	81 49	127 30	108 5	115 22	117 28		
27	LAM 240078	LAM 240078	LAM 170003	LAM 150064	0.4	102 74	97 57	110 42	118 18	123 32	114 38		

Selection List on Cow Value

Bulls 2 years and older

ID	Name	Sire ID	Dam ID	% Inbreeding	Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc	Growth Value Acc	Prod Value Acc	
Sorted on ID													
					★★★★☆								
28	LAM 240081	LAM 240081	LAM 170003	LAM 190212	1.3	105 74	99 55	106 36	98 15	127 32	110 36		
29	LAM 240083	LAM 240083	LAM 170003	LAM 190259	1.2	104 74	107 56	111 37	88 15	130 32	119 37		
30	LAM 240085	LAM 240085	LAM 170003	LAM 190205	0.6	103 74	107 56	99 42	105 22	120 30	113 38		
31	LAM 240091	LAM 240091	LAM 200777	LAM 200220	1.5	85 72	116 50	109 39	89 13	120 26	116 33		
32	LAM 240092	LAM 240092	SF 210046	LAM 170209	1.0	85 74	119 51	102 41	92 18	114 28	113 35		
33	LAM 240102	LAM 240102	LAM 170003	LAM 190221	1.1	97 73	107 58	106 42	98 19	129 31	115 38		
1	JS 240030	VIGOREX FORTIS 7TH	JRE 210064	JS 150039	1.9	73 73	125 67	96 44	93 19	98 25	107 39	113 22	108 36
2	LAM 150091	1591	JRE 090099	JRE 090023	2.4	77 89	125 84	98 63	60 35	100 50	100 59	131 22	106 52
3	LAM 160034	1634	JRE 090099	JRE 080074	1.9	98 86	102 79	110 60	91 35	89 53	102 58	94 23	99 51
4	LAM 200011	LAM 200011	AJS 170008	LAM 150032	1.1	89 77	101 66	107 43	93 16	112 34	100 41		
5	LAM 200057	LAM 200057	LAM 120057	LAM 120025	0.9	108 76	85 72	115 55	95 24	128 40	103 48		
6	LAM 200777	LAM 200777	AJS 170020	JRE 090023	2.0	80 88	108 73	118 52	93 28	104 37	109 48		
7	LAM 210057	LAM 210057	JRE 150124	LAM 180097	1.5	130 74	73 72	108 46	116 23	116 34	100 44		
8	LAM 210068	LAM 210068	AJS 170020	JRE 090023	2.0	111 76	74 74	129 52	110 28	101 37	101 48		
9	LAM 210113	LAM 210113	LAM 170003	LAM 150242	1.7	97 75	100 70	105 42	109 14	119 34	108 41		
10	LAM 220010	LAM 220010	LAM 170003	LAM 190269	1.4	114 74	94 56	102 35	103 12	112 30	105 35		
11	LAM 220015	LAM 220015	AJS 170020	LAM 190240	1.4	112 74	79 58	117 43	112 21	109 32	100 39		
12	LAM 220037	LAM220037	AJS 170020	LAM 155053	2.1	95 75	91 59	121 47	107 20	100 36	104 41		
13	LAM 220062	LAM 220062	LAM 150091	LAM 120071	4.8	100 74	112 57	103 49	78 19	103 33	107 40		
14	LAM 220071	LAM 220071	LAM 130034	LAM 200243	1.9	114 74	99 71	96 42	93 20	120 32	105 42		
15	LAM 230010	LAM 230010	LAM 130063	LAM 140062	2.4	84 61	113 73	89 53	96 26	119 42	101 49		
16	LAM 230013	LAM 230013	LAM 180005	LAM 130057	1.4	88 74	120 71	89 46	76 21	128 33	106 43		
17	LAM 230018	LAM 230018	CN 110080	LAM 200259	4.7	109 74	108 72	102 46	83 16	102 36	108 44	119 20	110 39
18	LAM 230032	LAM 230032	LAM 130034	LAM 180130	0.6	106 73	102 71	102 44	83 25	104 34	102 44		
19	LAM 230054	LAM 230054	LAM 170003	LAM 190262	0.9	104 74	102 72	100 43	98 22	130 32	109 43		
20	LAM 230069	LAM 230069	JRE 150124	LAM 160039	3.4	121 75	91 71	105 45	102 19	102 36	104 44		
21	LAM 230079	LAM 230079	AJS 170020	LAM 190240	1.4	111 74	82 72	117 43	108 21	109 32	101 43		
22	LAM 240003	LAM 240003	LAM 150091	JVN 090223	0.0	71 73	119 50	108 47	74 21	116 30	106 37		
23	LAM 240004	LAM 240004	LAM 150091	LAM 170047	1.0	98 72	102 49	114 39	78 16	86 32	100 35		

Selection List on Cow Value

Bulls 2 years and older

ID Sorted on ID	Name	Sire ID	Dam ID	% Inbreeding	Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc	Growth Value Acc	Prod Value Acc	
					★★★★								
24	LAM 240005	LAM 240005	LAM 130052	LAM 160077	1.4	107 74	97 56	98 40	98 19	119 38	102 40		
25	LAM 240006	LAM 240006	LAM 200777	LAM 180222	0.8	95 71	100 46	114 31	103 14	110 26	109 31		
26	LAM 240011	LAM 240011	LAM 170003	LAM 170279	2.4	97 75	101 58	102 45	102 22	117 34	105 40		
27	LAM 240012	LAM 240012	LAM 200777	LAM 200209	7.9	97 72	95 50	114 34	101 9	101 21	103 29		
28	LAM 240023	LAM 240023	LAM 200777	LAM 180299	0.4	85 72	105 49	105 41	96 18	102 27	100 34		
29	LAM 240036	LAM 240036	LAM 200009	LAM 210215	1.6	127 72	74 48	122 31	113 11	105 25	105 30		
30	LAM 240039	LAM 240039	SF 210046	LAM 170217	0.4	103 72	94 48	112 35	91 18	104 25	101 32		
31	LAM 240050	LAM 240050	LAM 200777	LAM 180103	0.1	82 73	114 49	97 40	103 18	116 28	108 34		
32	LAM 240052	LAM 240052	AJS 190013	LAM 130077	0.9	92 74	99 51	115 45	103 21	94 30	104 37		
33	LAM 240055	LAM 240055	LAM 200009	LAM 210271	2.5	128 72	77 49	123 31	112 13	101 25	108 31		
34	LAM 240056	LAM 240056	LAM 170003	LAM 190269	1.4	97 74	105 56	96 35	103 12	112 30	104 35		
35	LAM 240070	LAM 240070	LAM 200007	LAM 210296	4.5	114 71	89 49	115 37	97 14	115 28	107 33		
36	LAM 240082	LAM 240082	LAM 200009	LAM 210203	2.0	126 72	75 47	122 30	104 12	94 25	101 30		
37	LAM 240084	LAM 240084	LAM 200777	LAM 180314	0.4	99 73	97 50	103 41	102 20	111 28	101 35		
38	LAM 240098	LAM 240098	SF 210046	LAM 170258	0.7	90 72	111 52	96 44	87 27	110 30	102 38		
39	LAM 240099	LAM 240099	GMO 200053	LAM 190227	1.0	95 72	113 51	85 39	84 15	126 28	101 34		
40	LAM 240100	LAM 240100	LAM 200777	LAM 200217	2.0	91 72	107 50	102 39	82 16	118 27	102 34		
						★★★★							
1	AJS 190013	LEGACY 16 DE	JRE 130156	AJS 130013	1.7	79 89	107 83	98 59	107 34	85 38	94 53	100 21	94 47
2	GMO 220053	ARMY	TZ 180018	GMO 150056	2.3	93 73	105 72	102 49	93 11	94 32	99 42		
3	LAM 130034	JOEY 1ST	TL 040099	JRE 040151	0.9	98 91	106 87	86 63	83 44	120 52	95 62	111 28	97 55
4	LAM 170089	170089	TL 040099	JRE 090023	1.1	112 77	82 64	99 63	108 42	128 50	95 55	98 26	94 49
5	LAM 190084	LAM 190084		JRE 040151	0.0	97 69	105 42	98 43	80 28	102 31	96 36		
6	LAM 200021	LAM 200021	AJS 170020	LAM 170212	2.7	98 75	88 68	105 41	102 20	99 32	90 41		
7	LAM 210054	LAM 210054		LAM 130001	0.0	102 67	97 65	99 31	88 11	99 25	92 34		
8	LAM 210118	LAM 210118	KC 100212	LAM 120027	0.8	109 75	87 70	107 51	108 23	100 40	97 47		
9	LAM 220019	LAM 220019	LAM 130034	LAM 200222	1.1	95 74	104 55	93 39	95 22	118 33	99 38		
10	LAM 220022	LAM 220022	AJS 170020	LAM 150010	1.3	100 72	81 53	116 41	110 20	92 34	92 38		
11	LAM 220024	LAM 220024	AJS 170020	LAM 155063	2.5	94 75	92 58	105 44	115 18	102 36	97 40		
12	LAM 220033	LAM 220033	AJS 170020	LAM 155086	2.2	95 74	93 55	118 45	100 21	88 33	99 39		

Selection List on Cow Value

Bulls 2 years and older

ID Sorted on ID	Name	Sire ID	Dam ID	% Inbreeding	Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc	Growth Value Acc	Prod Value Acc	
					★★★★								
13	LAM 220043	LAM 220043	LAM 130052	LAM 170068	7.3	104 74	90 52	96 44	108 19	122 36	96 39		
14	LAM 220049	LAM 220049	AJS 170008	LAM 120075	1.5	104 74	90 57	104 49	109 16	110 35	99 40		
15	LAM 220059	LAM 220059	AJS 170020	JVN 090046	1.0	83 74	97 56	110 47	112 16	92 32	97 38		
16	LAM 220068	LAM 220068	AJS 170020	LAM 190211	0.9	88 74	92 57	105 37	109 19	91 32	90 38		
17	LAM 230003	LAM 230003	LAM 150091	KC 100117	1.2	94 71	108 57	97 49	85 19	104 32	99 39		
18	LAM 230015	LAM 230015	LAM 130063	LAM 140026	1.0	115 74	83 57	103 48	108 25	112 40	96 43		
19	LAM 230019	LAM 230019	AJS 170020	LAM 160036	1.5	95 75	83 73	112 43	109 18	106 34	92 43		
20	LAM 230021	LAM 230021	LAM 180005	LAM 130013	0.0	94 73	109 41	88 31	84 16	102 29	94 31		
21	LAM 230024	LAM 230024	AJS 190013	LAM 130048	2.0	82 75	105 72	91 47	101 24	102 33	91 44		
22	LAM 230039	LAM 230039	JRE 150124	LAM 160028	2.8	117 75	88 49	105 37	104 19	88 34	98 36		
23	LAM 230048	LAM 230048	AJS 170020	LAM 155053	2.1	103 75	80 73	122 47	109 20	100 36	97 45		
24	LAM 230050	LAM 230050	AJS 190013	LAM 140077	2.0	84 69	103 51	101 41	104 17	83 32	94 36		
25	LAM 230060	LAM 230060	LAM 170003	LAM 190203	2.0	105 74	91 72	102 42	103 14	118 28	99 40		
26	LAM 230067	LAM 230067	AJS 180002	LAM 170258	1.8	96 74	98 72	95 48	96 29	97 36	90 46		
27	LAM 230525	LAM 230525	LAM 130034	LAM 180103	0.2	102 74	106 71	82 44	93 26	124 35	98 45		
28	LAM 240001	LAM 240001	LAM 150091	LAM 170043	2.3	89 73	115 57	83 47	81 27	114 36	95 42		
29	LAM 240010	LAM 240010	LAM 200011	LAM 200224	0.3	107 71	86 45	103 26	102 8	107 26	92 28		
30	LAM 240014	LAM 240014	LAM 200009	LAM 210221	2.8	129 72	75 49	109 32	109 13	95 26	95 31		
31	LAM 240017	LAM 240017	LAM 200777	LAM 200202	8.6	106 72	85 50	108 33	100 8	105 20	94 28		
32	LAM 240024	LAM 240024	LAM 180009	LAM 110026	0.2	91 73	98 46	105 42	99 14	95 30	95 34		
33	LAM 240026	LAM 240026	LAM 200009	LAM 210209	1.6	123 72	77 43	114 30	109 12	85 25	95 29		
34	LAM 240027	LAM 240027	LAM 200777	LAM 200260	0.2	89 72	99 49	107 31	98 14	109 26	99 31		
35	LAM 240031	LAM 240031	AJS 190013	LAM 120059	0.6	88 74	96 51	97 45	115 25	93 31	90 38		
36	LAM 240038	LAM 240038	LAM 200009	LAM 210217	2.3	113 72	67 49	122 31	113 13	100 25	91 31		
37	LAM 240040	LAM 240040	SF 210046	LAM 170261	0.9	94 74	99 51	97 40	90 18	105 28	92 35		
38	LAM 240043	LAM 240043	LAM 200012	LAM 210248	1.3	127 71	76 49	113 31	107 15	97 25	98 31		
39	LAM 240057	LAM 240057	AJS 190013	LAM 130071	1.9	89 74	104 56	88 45	107 21	111 32	95 39		
40	LAM 240060	LAM 240060	LAM 130052	LAM 160213	1.3	100 75	94 53	94 43	111 19	112 40	96 40		
41	LAM 240061	LAM 240061	GMO 200053	LAM 190246	1.8	93 73	106 51	87 40	96 12	109 28	95 34		
42	LAM 240068	LAM 240068		LAM 220206	0.0	109 67	92 33	92 18	97 8	102 18	90 21		
43	LAM 240071	LAM 240071	LAM 150091	LAM 110044	2.2	73 75	125 58	87 51	66 26	96 36	93 43		
44	LAM 240074	LAM 240074	LAM 130063	LAM 140016	13.0	100 76	92 60	90 54	103 24	129 38	92 44		

Selection List on Cow Value

Bulls 2 years and older

ID Sorted on ID	Name	Sire ID	Dam ID	% Inbreeding	Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc	Growth Value Acc	Prod Value Acc	
					★★★★								
45	LAM 240086	LAM 240086	SF 210046	LAM 170270	0.9	93 73	99 51	99 41	98 22	104 28	95 36		
46	LAM 240095	LAM 240095	LAM 150091	JRE 080074	2.1	72 75	120 58	101 51	70 27	94 37	96 43		
47	LAM 240096	LAM 240096	AJS 190013	LAM 130056	0.2	84 74	105 48	93 40	101 17	85 29	90 34		
48	LAM 240103	LAM 240103	SF 210046	LAM 170214	0.5	95 72	104 50	100 37	93 11	98 27	99 32		
49	SF 210046	KINGSLEY 1ST	AJS 170061	SF 160133	0.0	91 85	109 70	98 46	83 23	90 26	96 41	103 34	96 40
					★★								
1	GMO 200053	JOKER	JRE 150053	GMO 070028	1.1	94 85	107 72	69 55	92 18	101 36	82 46	102 20	85 41
2	LAM 130052	GATTLING 1ST	TL 040099	DSS 080015	1.2	107 94	95 88	81 65	105 40	106 62	89 65	105 27	91 57
3	LAM 210007	LAM 210007	AJS 170020	LAM 155066	0.6	101 73	79 57	106 39	120 19	85 34	85 39		
4	LAM 210064	LAM 210064	AJS 170020	LAM 070019	0.0	94 74	77 72	109 50	100 18	105 30	80 42		
5	LAM 210082	LAM 210082	AJS 170020	LAM 155070	1.1	99 75	83 69	99 44	113 25	101 36	85 44		
6	LAM 220001	LAM 220001	AJS 170020	LAM 180307	0.5	114 73	67 55	118 38	117 18	93 31	88 37		
7	LAM 220020	LAM 220020	AJS 170008	LAM 130048	2.1	100 75	88 58	88 46	112 24	102 38	83 42		
8	LAM 220034	LAM 220034	AJS 170020	LAM 180037	1.2	91 74	95 51	96 36	104 18	87 30	86 35		
9	LAM 220040	LAM 220040	LAM 130063	LAM 140068	19.5	102 75	81 70	86 51	115 17	133 32	84 43		
10	LAM 220041	LAM 220041	LAM 130063	LAM 130055	0.8	98 75	81 51	95 45	110 26	116 38	82 41		
11	LAM 220060	LAM 220060	LAM 130034	LAM 200223	1.7	116 74	84 56	87 39	98 22	114 32	85 38		
12	LAM 220070	LAM 220070	AJS 170008	LAM 140048	1.4	117 75	79 58	97 44	112 15	84 36	85 40		
13	LAM 230009	LAM 230009	AJS 190013	LAM 140050	0.5	98 74	90 70	94 46	100 18	98 28	84 41		
14	LAM 230012	LAM 230012	AJS 180002	LAM 170096	2.3	109 74	84 73	89 47	111 28	92 34	82 46		
15	LAM 230025	LAM 230025	LAM 130063	LAM 140017	1.8	92 75	94 73	93 54	105 27	112 41	89 49		
16	LAM 230027	LAM 230027	LAM 130034	LAM 180308	8.0	92 74	98 72	88 43	96 18	119 32	89 42		
17	LAM 230043	LAM 230043	LAM 130063	LAM 140068	19.5	99 75	82 71	85 51	116 17	133 32	83 43		
18	LAM 230057	LAM 230057		LAM 160244	0.0	105 68	88 65	89 35	102 10	98 27	83 35		
19	LAM 230058	LAM 230058	AJS 190013	LAM 120034	1.2	92 74	97 71	90 45	106 18	93 30	87 41		
20	LAM 230316	LAM 230316	LAM 130034	LAM 180259	0.4	100 74	96 71	86 44	91 26	123 33	89 44		
21	LAM 230565	LAM 230565	LAM 130034	LAM 180077	0.5	96 73	104 71	85 43	90 21	106 32	89 42		
22	LAM 240009	LAM 240009	LAM 130063	LAM 140063	13.5	110 74	80 52	89 44	115 21	122 36	86 39		
23	LAM 240013	LAM 240013	SF 210046	LAM 170233	2.6	97 73	98 50	83 37	100 16	99 26	85 33		
24	LAM 240015	LAM 240015	LAM 130052	LAM 160019	0.5	113 75	82 52	90 44	100 23	118 38	85 40		

Selection List on Cow Value

Bulls 2 years and older

ID Sorted on ID	Name	Sire ID	Dam ID	% Inbreeding	Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc	Growth Value Acc	Prod Value Acc	
					★★								
25	LAM 240021	LAM 240021											
26	LAM 240030	LAM 240030	SF 210046	LAM 170248	0.8	116 68	82 38	98 36	93 19	99 26	85 30		
27	LAM 240032	LAM 240032		LAM 210272	0.0	84 74	102 51	89 43	77 22	113 26	83 35		
28	LAM 240034	LAM 240034	LAM 200012	LAM 210280	2.8	123 67	77 35	90 23	106 9	101 20	82 23		
29	LAM 240041	LAM 240041	LAM 130063	LAM 130055	0.8	114 71	84 49	88 32	106 13	99 26	83 31		
30	LAM 240042	LAM 240042	JS 170004	LAM 155017	0.1	105 75	76 51	97 45	110 26	116 38	83 41		
31	LAM 240062	LAM 240062	LAM 130052	LAM 160039	1.2	101 72	93 33	85 32	102 16	99 29	83 29		
32	LAM 240065	LAM 240065	LAM 130052	LAM 160039	1.2	103 75	97 53	83 46	101 20	100 39	87 41		
33	LAM 240069	LAM 240069	LAM 200012	LAM 210256	1.1	130 71	69 48	100 31	112 15	104 25	88 31		
34	LAM 240072	LAM 240072	LAM 130063	LAM 130027	1.0	100 75	86 58	84 53	107 25	122 41	82 45		
35	LAM 240073	LAM 240073		LAM 220201	0.0	130 67	78 29	94 26	101 12	89 20	85 23		
36	LAM 240079	LAM 240079	AJS 190013	LAM 120028	0.6	91 75	89 55	92 46	111 18	96 32	81 38		
37	LAM 240080	LAM 240080	AJS 190013	LAM 130012	1.4	87 74	98 55	90 47	108 15	106 32	89 38		
38	LAM 240087	LAM 240087	AJS 190013	LAM 130035	0.3	91 74	93 50	88 45	115 17	89 28	83 35		
39	LAM 240101	LAM 240101		LAM 220241	0.0	117 67	85 28	90 23	100 9	109 20	88 21		
			SF 210046	LAM 170256	0.9	89 72	102 50	90 37	92 13	105 26	88 32		
						★★							
1	AJS 170008	DEAN 7 DE	JRE 110095	AJS 120004	1.4	124 92	66 87	87 57	118 33	86 52	70 59	78 23	69 52
2	LAM 120051	SHERMAN 1ST	JRE 070010	JRE 020101	4.5	101 93	98 85	81 69	92 41	69 61	77 65	94 32	78 58
3	LAM 130063	LAM 130063	TL 040099	JRE 090023	1.1	110 94	74 89	86 76	116 51	118 64	77 70	95 26	79 61
4	LAM 200009	LAM 200009	AJS 170020	LAM 170062	2.1	106 88	55 69	126 45	121 20	93 36	79 44		
5	LAM 210049	LAM 210049		LAM 160019	0.0	116 69	63 61	93 30	116 13	111 24	72 33		
6	LAM 220065	LAM 220065	AJS 170008	LAM 130009	0.0	108 73	76 47	91 38	110 17	85 32	73 35		
7	LAM 230011	LAM 230011	AJS 180002	LAM 170285	1.8	105 74	87 72	87 46	95 25	95 33	78 44		
8	LAM 230030	LAM 230030	AJS 180002	LAM 170291	1.0	105 74	87 72	90 46	92 27	83 33	77 45		
9	LAM 230037	LAM 230037	LAM 130034	LAM 180025	0.0	102 74	86 70	85 40	94 22	112 32	76 42		
10	LAM 230040	LAM 230040	LAM 130063	LAM 140061	0.6	95 75	82 70	93 47	106 25	111 38	78 46		
11	LAM 230059	LAM 230059	LAM 150091	LAM 180073	0.1	78 73	101 69	79 44	85 23	107 32	73 42		
12	LAM 240025	LAM 240025	AJS 170008	LAM 120060	0.0	116 74	72 48	96 39	109 16	97 33	78 35		
13	LAM 240047	LAM 240047	AJS 170008	LAM 140050	0.5	119 75	74 54	90 46	105 18	99 34	77 39		
14	LAM 240093	LAM 240093	LAM 200012	LAM 210281	2.2	115 71	76 48	93 31	103 13	94 24	78 30		

Selection List on Cow Value

Bulls 2 years and older

ID Name Sorted on ID			Sire ID	Dam ID	% Inbreeding	Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc	Growth Value Acc	Prod Value Acc	
						★★★								
15	LAM 240094	LAM 240094	AJS 170008	LAM 110054	1.6	9675	8758	8449	10023	10034	7441			
16	LAM 240097	LAM 240097	GMO 200053	LAM 170027	1.4	10172	9453	7148	10121	11634	7939			
17	LAM 240104	LAM 240104	SF 210046	LAM 170252	0.9	10072	9151	8641	9618	9628	7935			
						★								
1	LAM 210051	LAM 210051	AJS 170020	JRE 100065	4.2	12475	3771	10149	14823	6634	5444			

Selection List on Cow Value

Cows 2 years and older

ID Sorted on ID	Name	Sire ID	Dam ID	% Inbreeding	Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc	Growth Value Acc	Prod Value Acc	
					★★★★★								
1	LAM 150209	LAM 150209	GMO 100016	LAM 110002	1.5	103 84	100 67	134 74	112 28	138 52	135 55		
2	LAM 170209	LAM 170209	LAM 120057	LAM 120075	1.3	83 82	125 74	109 69	101 31	137 50	131 56		
3	LAM 230265	LAM 230265	AJS 190013	LAM 110052	2.0	79 74	132 71	124 45	81 15	93 29	130 40		
						★★★★★							
1	DSS 100079	DSS100079	JVN 020053	PLG 030111	1.8	93 87	103 81	139 82	98 29	113 54	127 61	116 28	125 54
2	LAM 110052	POPPY 1ST	JRE 090024	WRA 060060	2.3	113 84	92 69	145 68	99 20	93 49	125 52	108 21	121 46
3	LAM 130068	DAHLIA	AJS 070018	DSS 100105	0.9	73 84	124 76	109 72	88 23	140 53	122 56		
4	LAM 150032	LAM 150032	GMO 100016	LAM 100036	0.0	89 83	103 58	138 65	90 17	133 48	127 48		
5	LAM 150050	1550	GMO 100016	LAM 050023	0.0	102 84	99 77	130 77	97 28	145 52	128 58		
6	LAM 155053	15553	JRE 050160	DSS 100105	0.7	92 84	108 78	133 75	93 32	116 56	127 60	112 28	124 54
7	LAM 180079	LAM 180079		LAM 120075	0.0	83 74	110 65	126 56	96 11	133 41	125 44		
8	LAM 190227	LAM 190227	CN 150033	LAM 150050	0.9	97 79	117 73	101 55	75 26	150 48	120 52	115 20	119 46
9	LAM 200220	LAM 200220	NJB 160059	LAM 130068	2.5	72 78	136 72	93 59	85 16	136 42	122 48		
10	LAM 200259	LAM 200259	CN 150033	LAM 150050	0.9	88 79	127 74	100 63	67 26	150 48	122 53	121 20	122 46
11	LAM 200294	LAM 200294	NJB 160059	LAM 150226	0.8	96 76	106 69	119 47	103 18	118 40	121 45		
12	LAM 210202	LAM 210202	LAM 160034	LAM 155053	1.5	86 75	129 68	114 48	76 21	106 43	125 46		
13	LAM 210222	LAM 210222	JRE 150124	LAM 160026	2.3	112 77	97 73	117 48	108 18	130 41	122 46		
14	LAM 210231	LAM 210231	LAM 170003	LAM 150240	3.5	95 76	109 70	113 44	97 13	127 40	120 44		
15	LAM 210246	LAM 210246	LAM 170003	LAM 155065	1.0	115 76	96 72	122 44	97 16	128 39	122 44		
16	LAM 210248	LAM 210248	JRE 150124	LAM 180130	0.3	119 75	92 71	134 45	102 22	102 42	124 47		
17	LAM 220217	LAM 220217	LAM 170003	LAM 190203	2.0	117 74	102 70	112 42	97 14	120 28	121 39		
18	LAM 220227	LAM 220227	LAM 170003	LAM 190219	1.0	113 74	115 71	108 42	80 20	127 32	126 42		
19	LAM 220243	LAM 220243	LAM 170003	LAM 190221	1.1	111 74	107 71	111 42	93 19	130 31	124 41		
20	LAM 230240	LAM 230240	JRE 150124	LAM 110050	0.4	116 75	102 73	130 46	92 18	99 36	127 44		
21	LAM 230285	LAM 230285	LAM 170003	LAM 155065	1.0	118 75	95 72	127 44	100 16	123 33	126 42		
22	LAM 230288	LAM 230288	JRE 150124	LAM 160026	2.3	115 75	105 73	117 48	101 18	128 36	129 45		
						★★★★★							
1	JRE 090023	ZENA 134	CN 050123	JRE 020175	0.6	105 89	88 85	129 86	89 49	120 60	110 69	106 32	108 62

Selection List on Cow Value

Cows 2 years and older

ID Sorted on ID	Name	Sire ID	Dam ID	% Inbreeding	Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc	Growth Value Acc	Prod Value Acc	
					★★★★☆								
2	JVN 090046	JVN 09 46	JVN 050246	JVN 040122	4.0	78 80	114 71	114 75	104 15	99 46	113 51		
3	LAM 120026	ADELAIDE	GA 090110	LAM 070031	0.0	89 82	104 71	129 68	77 24	124 47	115 53	97 22	111 47
4	LAM 120071	LUCY 2ND	JRE 090037	DSS 080015	1.6	120 83	101 74	107 75	95 31	106 52	114 58	113 22	114 51
5	LAM 130077	TULIP 2ND	KC 100212	JVN 090223	0.0	110 83	88 60	134 67	100 28	103 48	115 51		
6	LAM 140026	CARMEN	LAM 110002	LAM 110053	2.1	111 83	97 73	118 59	100 21	105 50	114 52		
7	LAM 150006	1506	GMO 100016	KC 080009	1.2	95 83	97 63	115 69	107 21	140 50	114 51		
8	LAM 150014	1514	JRE 050160	JRE 080074	2.7	71 76	131 76	107 72	74 34	105 55	116 59	115 27	115 53
9	LAM 155065	1565	KC 100212	JVN 090223	0.0	112 83	91 71	123 71	98 29	129 50	117 55		
10	LAM 155086	15586	JRE 090099	PLG 030145	1.4	88 76	115 65	125 71	79 31	92 52	117 55	122 20	118 48
11	LAM 160005	LAM 160005	GMO 100016	LAM 110050	0.8	114 82	91 60	124 60	100 16	122 50	117 48		
12	LAM 160009	1609	GMO 100016	LAM 110032	0.8	122 82	89 70	108 52	125 24	97 51	111 51		
13	LAM 160026	1626	LAM 120057	LAM 110057	5.0	108 83	95 76	106 72	101 19	145 49	112 54		
14	LAM 160077	1677	LAM 120057	LAM 120020	1.5	107 82	98 70	115 49	90 24	133 50	115 51		
15	LAM 170081	LAM 170081	LAM 120057	DSS 100079	0.8	95 80	90 76	132 69	97 31	128 51	113 57		
16	LAM 180011	LAM 180011		JVN 040144	0.0	122 76	94 65	112 64	98 25	103 45	112 50		
17	LAM 180205	LAM 180205	CN 150033	LAM 150050	0.9	105 79	111 59	99 55	77 26	138 50	114 49	112 20	113 43
18	LAM 180222	LAM 180222		LAM 150209	0.0	116 74	87 58	113 37	113 14	117 42	110 41		
19	LAM 190219	LAM 190219	CN 150033	LAM 150004	0.2	104 79	125 73	91 67	64 38	136 46	118 55		
20	LAM 190240	LAM 190240	LAM 120057	DSS 100105	0.7	114 79	91 75	121 64	103 33	132 48	119 55		
21	LAM 190259	LAM 190259	CN 150033	LAM 155065	0.7	104 79	110 71	103 53	76 26	144 47	116 51	115 20	115 45
22	LAM 190262	LAM 190262	CN 150033	LAM 150064	0.3	104 79	109 74	86 67	95 41	144 46	110 56		
23	LAM 200201	LAM 200201	LAM 120057	DSS 100079	0.8	118 78	85 73	121 65	106 30	122 49	113 54		
24	LAM 200243	LAM 200243	NJB 160059	LAM 155063	2.9	97 78	114 73	95 57	100 19	121 44	114 49		
25	LAM 200303	LAM 200303	LAM 150091	JRE 040151	3.3	74 77	149 75	89 62	51 29	109 44	116 52		
26	LAM 210215	LAM 210215	LAM 160034	LAM 150238	1.2	112 76	88 67	120 45	104 18	117 41	111 44		
27	LAM 210224	LAM 210224	LAM 160034	LAM 120026	0.6	98 76	106 70	122 45	83 19	109 41	116 45		
28	LAM 210252	LAM 210252	JRE 150124	LAM 160273	1.4	126 77	82 71	116 47	116 18	104 42	110 46		
29	LAM 210270	LAM 210270	JRE 150124	LAM 180095	0.4	128 76	91 71	111 42	113 22	111 40	117 45		
30	LAM 210271	LAM 210271	JRE 150124	LAM 180087	0.4	112 76	94 71	122 45	102 22	109 42	117 47		
31	LAM 210301	LAM 210301	JRE 150124	LAM 160049	1.9	107 77	101 72	110 47	100 21	122 42	116 47		
32	LAM 220211	LAM 220211	LAM 170003	LAM 190261	1.3	110 74	98 70	107 40	112 18	115 32	113 41		
33	LAM 220218	LAM 220218	LAM 170003	LAM 190259	1.2	111 74	103 56	113 37	88 15	130 32	119 37		

Selection List on Cow Value

Cows 2 years and older

ID Sorted on ID	Name	Sire ID	Dam ID	% Inbreeding	Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc	Growth Value Acc	Prod Value Acc	
					★★★★☆								
34	LAM 220230	LAM 220230	LAM 180005	LAM 140017	4.9	78 74	129 71	98 48	82 17	116 31	115 42		
35	LAM 220277	LAM 220277	LAM 170003	LAM 190212	1.3	104 74	100 55	106 36	98 15	127 32	110 36		
36	LAM 230201	LAM 230201	LAM 150091	WRA 060060	2.4	96 61	109 55	120 50	81 17	98 37	114 40		
37	LAM 230202	LAM 230202	LAM 170003	LAM 150242	1.7	108 74	100 69	111 42	108 14	120 34	118 41		
38	LAM 230211	LAM 230211	JRE 150124	LAM 160009	1.8	128 75	84 57	118 41	119 20	103 37	114 40		
39	LAM 230219	LAM 230219	AJS 180002	LAM 180079	1.5	69 73	134 71	97 40	86 17	102 30	114 40		
40	LAM 230225	LAM 230225	AJS 190013	LAM 110003	1.1	98 74	97 71	128 50	101 20	89 32	111 43		
41	LAM 230238	LAM 230238	LAM 170003	LAM 190231	0.7	98 74	107 72	111 41	93 18	121 31	115 41		
42	LAM 230246	LAM 230246	CN 110080	LAM 200220	1.9	112 74	107 72	109 45	101 13	94 36	117 43		
43	LAM 230247	LAM 230247	LAM 180005	LAM 130024	0.2	90 74	123 68	100 38	84 16	105 30	114 39		
44	LAM 230248	LAM 230248	LAM 180005	LAM 160049	1.6	77 74	132 71	96 45	77 20	127 31	117 42		
45	LAM 230254	LAM 230254	LAM 170003	LAM 190205	0.6	100 74	111 72	100 42	107 22	120 30	118 42		
46	LAM 230258	LAM 230258	AJS 180002	LAM 170209	5.4	85 74	120 72	102 45	96 20	102 31	113 42		
47	LAM 230260	LAM 230260	LAM 170003	LAM 190270	1.8	95 74	108 72	113 42	89 20	124 30	116 42		
48	LAM 230263	LAM 230263	AJS 190013	LAM 120025	3.2	95 74	102 71	115 49	99 19	110 27	111 41		
49	LAM 230269	LAM 230269	LAM 170003	LAM 190259	1.2	93 72	115 56	107 37	88 15	130 32	118 36		
50	LAM 230281	LAM 230281	LAM 180005	LAM 130230	1.9	85 74	123 71	90 46	92 18	131 32	114 42		
51	LAM 230283	LAM 230283	LAM 170003	LAM 190221	1.1	110 74	97 72	112 42	102 19	128 31	116 42		
52	LAM 230301	LAM 230301	LAM 170003	LAM 190219	1.0	103 73	115 72	104 42	82 20	126 32	119 42		
53	LAM 240203	LAM 240203	LAM 200777	LAM 180205	1.6	94 73	109 47	109 37	85 17	121 29	112 33		
54	LAM 240218	LAM 240218	LAM 200009	LAM 210202	5.1	129 72	85 48	124 32	98 8	99 24	113 29		
55	LAM 240227	LAM 240227	LAM 200777	LAM 200243	2.3	88 72	112 51	106 38	96 13	113 26	111 33		
56	LAM 240237	LAM 240237	LAM 200007	LAM 210252	2.0	123 72	84 49	127 36	96 13	107 28	112 33		
57	LAM 240240	LAM 240240	LAM 200007	LAM 210277	1.8	125 72	89 49	119 36	96 14	114 28	114 33		
58	LAM 240247	LAM 240247	LAM 200777	LAM 120063	2.3	79 74	108 49	119 45	92 21	119 28	112 36		
59	LAM 240278	LAM 240278	LAM 170003	LAM 150240	3.5	103 75	97 57	116 44	107 13	122 34	115 38		
60	LAM 240284	LAM 240284	LAM 170003	LAM 190270	1.8	92 74	110 56	109 42	86 20	124 30	114 38		
						★★★★							
1	KC 100123	WENDY	CN 060015	WRA 060043	0.7	90 85	100 74	100 75	126 21	98 46	102 53	104 22	101 47
2	LAM 120025	IRIS 1ST	GA 090110	JVN 090021	0.0	105 83	88 70	119 80	86 31	136 47	106 56	85 22	100 49

Selection List on Cow Value

Cows 2 years and older

ID	Name	Sire ID	Dam ID	% Inbreeding	Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc	Growth Value Acc	Prod Value Acc	
Sorted on ID													
					★★★								
3	LAM 140016 CRYSTAL	TL 040099	JVN 090039	0.0	94 84	106 76	96 76	89 39	141 55	106 61	91 22	102 53	
4	LAM 150064 1564		LAM 100040	0.0	113 80	81 70	105 65	137 36	129 45	107 53			
5	LAM 150240 LAM 150240	TL 040099	JVN 040144	0.8	109 84	85 73	114 72	114 36	127 58	108 60	94 27	104 53	
6	LAM 155082 15582	JRE 090099	WRA 060060	2.3	94 82	107 73	116 59	89 29	92 52	109 55	115 21	109 48	
7	LAM 170039 LAM 170039	LAM 120057	LET 080042	1.5	112 82	89 73	97 55	119 24	137 51	106 53			
8	LAM 170212 LAM 170212	JS 110024	LAM 120026	1.7	100 82	104 71	104 59	86 32	113 50	104 54			
9	LAM 170214 LAM 170214	LAM 110002	LAM 120052	0.9	92 79	103 72	100 59	104 15	106 48	101 50			
10	LAM 170217 LAM 170217		LAM 120063	0.0	126 76	71 65	130 54	99 31	118 44	106 49			
11	LAM 170258 LAM 170258	TL 040099	PLG 030145	2.2	91 83	111 77	96 75	91 51	130 56	108 64	115 22	109 56	
12	LAM 170272 LAM 170272	JRE 050160	JVN 090021	0.0	99 82	99 71	112 58	90 28	130 52	109 54	88 27	103 49	
13	LAM 180087 LAM 180087		LAM 110003	0.0	98 76	95 68	119 64	95 27	100 44	105 51			
14	LAM 180103 LAM 180103		LAM 090006	0.0	110 77	104 65	85 62	113 23	127 44	109 49			
15	LAM 180219 LAM 180219	LAM 130063	LAM 140016	13.0	105 79	93 73	103 62	99 24	125 45	102 51			
16	LAM 190203 LAM 190203	JRE 150124	LAM 170027	13.9	119 77	90 73	100 66	106 25	120 38	105 49			
17	LAM 190205 LAM 190205		JRE 040040	0.0	98 74	112 68	77 65	111 41	125 43	105 53			
18	LAM 190211 LAM 190211	LAM 130052	LAM 110050	0.7	94 79	101 72	107 46	97 20	97 46	101 48			
19	LAM 190221 LAM 190221	LAM 130063	LAM 140016	13.0	102 80	102 76	97 68	98 36	141 46	109 56			
20	LAM 190246 LAM 190246	LAM 120057	LAM 110060	1.1	97 78	102 73	106 59	100 20	116 48	108 51			
21	LAM 190270 LAM 190270	LAM 120061	LAM 120072	13.7	84 79	114 73	101 65	72 39	132 42	105 54			
22	LAM 200207 LAM 200207	LAM 120057	LAM 120203	0.3	112 76	100 69	97 61	93 19	120 46	105 49			
23	LAM 200222 LAM 200222	NJB 160059	LAM 150008	0.4	95 78	100 69	102 47	107 19	115 43	103 46			
24	LAM 200255 LAM 200255		LAM 140205	0.0	126 74	82 68	100 55	110 19	129 42	103 47			
25	LAM 210203 LAM 210203	LAM 160034	LAM 150010	1.3	93 74	109 66	110 42	88 20	96 42	107 44			
26	LAM 210217 LAM 210217	JRE 150124	LAM 180299	0.3	126 76	83 71	117 45	105 22	107 41	109 46			
27	LAM 210227 LAM 210227	JRE 150124	LAM 180245	1.9	123 75	87 71	115 42	94 22	103 40	105 45			
28	LAM 210229 LAM 210229	AJS 170008	LAM 110052	1.8	124 75	73 71	125 44	111 15	94 40	102 44			
29	LAM 210251 LAM 210251	LAM 130052	LAM 170203	1.0	121 77	92 72	103 48	109 28	114 44	109 49			
30	LAM 210256 LAM 210256	JRE 150124	LAM 180073	0.2	126 76	84 70	106 45	112 23	116 42	107 47			
31	LAM 210259 LAM 210259	LAM 130052	LAM 170231	0.6	106 74	101 70	92 45	99 27	112 44	101 48			
32	LAM 210267 LAM 210267	LAM 130052	LAM 170258	14.3	103 77	108 72	87 48	95 23	122 41	104 47			
33	LAM 210277 LAM 210277	JRE 150124	LAM 160079	1.1	109 77	94 71	99 47	115 19	117 44	105 47			
34	LAM 220233 LAM 220233	LAM 170003	LAM 150211	0.8	103 75	94 53	115 40	98 13	116 34	107 37			

Selection List on Cow Value

Cows 2 years and older

ID Name Sorted on ID			Sire ID	Dam ID	% Inbreeding	Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc	Growth Value Acc	Prod Value Acc	
						★★★★								
35	LAM 220235	LAM 220235	LAM 130052	LAM 170203	1.0	123 75	82 58	103 48	117 28	108 39	101 44			
36	LAM 220239	LAM 220239	LAM 180005	LAM 130005	1.2	92 74	105 51	95 45	96 18	127 32	102 37			
37	LAM 220256	LAM 220256	LAM 130034	LAM 180205	1.6	102 74	108 52	93 42	80 23	129 35	105 39			
38	LAM 220261	LAM 220261	LAM 130052	LAM 180079	0.8	96 74	101 54	105 42	101 19	120 37	106 39			
39	LAM 220262	LAM 220262	LAM 180005	LAM 130230	1.9	80 74	122 55	87 46	95 18	130 32	109 38			
40	LAM 220266	LAM 220266	LAM 130034	LAM 200254	2.0	79 74	118 56	96 41	79 23	107 34	100 39			
41	LAM 220267	LAM 220267	LAM 130034	LAM 180104	1.3	104 74	103 71	95 44	95 18	125 32	105 42			
42	LAM 230205	LAM 230205	JRE 150124	LAM 160030	3.4	125 75	87 71	109 44	106 20	102 35	107 43			
43	LAM 230208	LAM 230208	AJS 180002	LAM 170203	1.6	122 74	85 72	114 46	112 27	88 32	105 44			
44	LAM 230209	LAM 230209	JRE 150124	LAM 165012	7.1	125 75	85 56	106 40	103 16	121 32	106 37			
45	LAM 230222	LAM 230222	LAM 130063	LAM 140031	1.5	108 75	103 72	98 48	103 23	100 39	106 46			
46	LAM 230226	LAM 230226	CN 110080	LAM 200255	0.3	123 74	84 72	108 43	111 16	91 36	101 43	94 20	98 38	
47	LAM 230232	LAM 230232	AJS 180002	LAM 170062	1.3	111 74	91 72	108 45	110 23	83 34	100 44			
48	LAM 230234	LAM 230234	LAM 180005	LAM 130071	1.5	95 74	116 71	86 45	88 21	131 34	108 43			
49	LAM 230241	LAM 230241	LAM 130034	LAM 180087	0.6	103 74	101 71	108 45	90 26	110 34	106 44			
50	LAM 230256	LAM 230256	CN 110080	LAM 200207	1.1	126 74	94 72	107 45	102 15	86 37	108 44			
51	LAM 230257	LAM 230257	AJS 180002	LAM 170081	4.6	98 74	93 72	115 45	98 20	97 32	100 43			
52	LAM 230262	LAM 230262	LAM 180005	LAM 130056	0.2	91 74	121 68	96 40	81 16	106 30	109 39			
53	LAM 230270	LAM 230270	LAM 130034	LAM 180011	0.4	108 74	106 71	100 45	87 26	113 34	109 44			
54	LAM 230273	LAM 230273	LAM 130034	LAM 180104	1.3	117 74	94 71	103 44	101 18	124 32	109 42			
55	LAM 230278	LAM 230278	CN 110080	LAM 200303	2.4	115 74	106 72	106 46	81 17	81 36	107 44	118 20	109 39	
56	LAM 230280	LAM 230280	AJS 170020	DSS 100079	1.1	111 75	80 73	130 50	110 20	99 35	106 45			
57	LAM 230290	LAM 230290	AJS 170020	JRE 090023	2.0	104 76	89 74	125 52	102 28	103 37	108 48			
58	LAM 230291	LAM 230291	AJS 170020	LAM 155086	2.2	99 74	96 71	121 45	98 21	89 33	106 43			
59	LAM 230298	LAM 230298	CN 110080	LAM 200203	1.5	125 73	87 72	111 45	109 17	73 36	102 44	106 20	102 39	
60	LAM 230299	LAM 230299	LAM 130034	LAM 180219	13.5	97 74	111 72	93 43	84 15	125 28	105 40			
61	LAM 230302	LAM 230302	LAM 150091	JVN 090046	0.9	73 73	126 71	104 49	78 15	101 32	109 42			
62	LAM 240206	LAM 240206	LAM 200777	LAM 180095	0.4	79 72	110 48	101 37	102 18	105 28	102 34			
63	LAM 240207	LAM 240207	LAM 200777	LAM 200222	1.2	95 72	99 49	113 34	100 13	110 26	106 32			
64	LAM 240208	LAM 240208	LAM 200777	LAM 200258	1.0	98 72	93 49	115 34	98 13	110 24	102 31			
65	LAM 240209	LAM 240209	LAM 200777	LAM 200255	0.4	102 72	98 50	108 37	101 15	117 26	107 33			
66	LAM 240210	LAM 240210	SF 210046	LAM 170039	0.8	100 74	100 50	97 36	101 14	114 28	101 33			

Selection List on Cow Value

Cows 2 years and older

ID Sorted on ID			Name	Sire ID	Dam ID	% Inbreeding	Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc	Growth Value Acc	Prod Value Acc	
							★★★★								
67	LAM 240211	LAM 240211	SF 210046	LAM 170272	0.4	9374	10550	10437	8617	11028	10234	9520	10031		
68	LAM 240212	LAM 240212	LAM 130034	LAM 120026	0.7	9370	10556	10846	8024	12234	10540				
69	LAM 240213	LAM 240213	LAM 130034	LAM 120026	0.7	9870	10256	10946	8024	12234	10540				
70	LAM 240216	LAM 240216	LAM 200009	LAM 210224	2.1	12972	7849	12631	10211	10124	10830				
71	LAM 240220	LAM 240220	SF 210046	LAM 170212	0.6	9874	10450	10237	8418	10227	10034				
72	LAM 240228	LAM 240228	LAM 200777	LAM 180259	0.3	9073	10450	10340	9318	11628	10235				
73	LAM 240231	LAM 240231	LAM 170003	LAM 160051	1.8	10275	9754	10844	10012	11233	10537				
74	LAM 240241	LAM 240241	GMO 200053	DSS 100079	0.9	8974	10754	10349	9516	10732	10438				
75	LAM 240243	LAM 240243	GMO 200053	LAM 130068	1.3	9074	11152	9245	9013	12130	10236				
76	LAM 240244	LAM 240244	GMO 200053	LAM 110052	2.0	10374	10050	11243	9611	9728	10634				
77	LAM 240245	LAM 240245	LAM 130052	LAM 160005	1.1	10575	9653	10144	10219	11439	10240				
78	LAM 240254	LAM 240254	LAM 200007	LAM 210265	1.9	12172	9449	11536	8114	10528	10933				
79	LAM 240255	LAM 240255	GMO 200053	LAM 155053	1.0	9674	10653	10246	9316	10932	10537				
80	LAM 240257	LAM 240257	LAM 200009	LAM 210246	1.7	12272	7349	12531	10911	11024	10530				
81	LAM 240273	LAM 240273	LAM 200777	LAM 180290	0.9	9672	10047	10732	9914	10327	10331				
82	LAM 240281	LAM 240281	LAM 200777	LAM 200292	0.8	10572	9351	10633	10414	10628	10133				
83	LAM 240285	LAM 240285	LAM 170003	LAM 150008	2.7	10275	9153	11244	1097	11331	10535				
84	LAM 240287	LAM 240287	LAM 200007	LAM 210257	1.6	12672	8450	12037	8915	11328	10833				
85	LAM 240288	LAM 240288	LAM 200009	LAM 210301	2.9	12672	7649	11932	11113	10725	10531				
							★★★★☆								
1	KC 090019	LADY MAE	TZ 060104	NJB 060049	1.5	10185	10278	8278	10834	9748	9258	9324	9151		
2	KC 100117	DANIELLA	CN 060015	WRA 060030	1.2	10286	9675	9376	11027	10746	9755	10321	9748		
3	LAM 120002	LAM 120002	JVN 070105	JVN 040151	5.8	9684	9163	10467	12016	7752	9251				
4	LAM 120027	ADRIEL	GA 090169	LAM 050006	0.0	10784	7763	10773	11231	11550	9154	7321	8547		
5	LAM 120035	ALMIRA	JVN 070105	LAM 070019	0.0	9283	9073	10665	11417	9652	9253				
6	LAM 120036	ALLISON	JVN 070105	LAM 080015	0.0	10882	7974	10472	13238	10048	9457				
7	LAM 130024	LAM 130024		LAM 100017	0.0	10680	9045	10350	1077	8442	9338				
8	LAM 130048	BIDDY 1ST	TL 040099	JRE 020101	1.1	8586	10477	9374	10643	11756	9762	9830	9656		
9	LAM 130071	PEONY 3RD	TL 040099	WRA 060030	4.8	11384	9274	8368	10736	13756	9759				
10	LAM 130230	LAM 130230	AJS 070018	JVN 050312	0.8	9585	9673	8771	12120	13652	9955				

Selection List on Cow Value

Cows 2 years and older

ID Sorted on ID	Name	Sire ID	Dam ID	% Inbreeding	Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc	Growth Value Acc	Prod Value Acc	
					★★★★								
11	LAM 140063	LAM 140063	TL 040099	JVN 050217	1.4	106 84	89 56	90 52	115 33	126 54	94 51		
12	LAM 140067	LAM 140067	TL 040099	JVN 090021	0.0	98 83	86 61	92 67	112 39	137 54	91 55	72 22	85 48
13	LAM 140068	LAM 140068	TL 040099	LAM 100040	25.5	97 84	86 66	87 73	117 22	148 46	91 51		
14	LAM 140071	ZENA	TL 040099	JRE 090023	1.1	103 84	89 77	94 71	117 44	128 58	97 63	97 26	96 56
15	LAM 140077	LAM 140077	JA 030016	TL 050170	3.0	104 82	89 60	110 57	101 27	82 55	94 52	97 25	93 47
16	LAM 150211	LAM 150211	JRE 090046	LAM 090010	0.0	100 83	83 62	110 62	97 26	115 50	92 51	75 21	86 45
17	LAM 150242	LAM 150242	TL 040099	JVN 040143	1.8	111 83	84 71	98 67	120 35	122 56	98 58	87 22	94 51
18	LAM 165006	16506	JRE 090099	WRA 060030	1.6	91 82	107 59	98 61	82 31	91 52	94 52	110 21	96 46
19	LAM 170034	LAM 170034	JS 110024	LAM 120015	1.1	107 80	84 74	108 67	101 37	101 51	92 57		
20	LAM 170259	LAM 170259	LAM 120061	LAM 100016	0.5	106 79	92 72	97 60	92 23	115 49	93 52		
21	LAM 170336	LAM 170336	JRE 050160	JVN 040144	0.3	115 82	87 74	88 67	123 36	106 56	94 59	93 32	92 54
22	LAM 180095	LAM 180095		JVN 090046	0.0	86 75	108 62	86 54	111 22	106 42	96 46		
23	LAM 180259	LAM 180259		LAM 150226	0.0	115 77	90 67	93 63	94 23	127 42	96 49		
24	LAM 180290	LAM 180290		LAM 120071	0.0	125 75	84 59	101 38	105 16	101 43	98 42		
25	LAM 180299	LAM 180299		LET 080070	0.0	102 75	94 66	97 63	99 27	99 42	91 49		
26	LAM 180307	LAM 180307		LAM 150007	0.0	122 75	66 63	124 51	115 10	101 40	95 42		
27	LAM 180308	LAM 180308	LAM 130063	LAM 140017	1.8	97 79	88 73	96 63	110 27	117 49	90 54		
28	LAM 180314	LAM 180314		LAM 140205	0.0	122 76	84 68	89 64	111 31	117 45	94 52		
29	LAM 190212	LAM 190212	LAM 120061	LAM 110055	0.5	98 79	99 70	90 51	96 28	137 48	98 51		
30	LAM 190231	LAM 190231	CN 150033	JVN 090005	0.0	100 78	99 73	100 64	82 32	126 44	99 53		
31	LAM 190274	LAM 190274		JRE 060041	0.0	128 76	83 67	98 44	98 23	116 42	97 46	92 20	95 41
32	LAM 200203	LAM 200203	LAM 120057	LAM 110045	2.3	116 76	85 72	109 62	109 26	93 45	98 51		
33	LAM 200204	LAM 200204	LAM 120057	LAM 140075	0.5	114 76	77 70	110 61	114 21	104 46	94 50		
34	LAM 200206	LAM 200206	LAM 120057	LAM 170043	1.9	114 77	92 58	86 51	101 28	132 47	96 47		
35	LAM 200209	LAM 200209	LAM 120057	LAM 140048	1.4	117 76	80 70	111 51	109 21	98 46	97 49		
36	LAM 200217	LAM 200217	CN 150033	LAM 150211	1.8	79 78	121 72	77 60	71 23	132 46	94 51	109 21	96 45
37	LAM 200219	LAM 200219	AJS 170020	LAM 170034	1.2	95 78	83 72	114 44	110 24	102 43	92 48		
38	LAM 200258	LAM 200258	NJB 160059	LAM 080028	0.0	101 77	87 68	107 46	104 17	117 38	95 44		
39	LAM 200260	LAM 200260		LAM 110022	0.0	92 74	93 66	95 36	104 14	113 39	90 41		
40	LAM 200292	LAM 200292	LAM 130052	LAM 100020	1.0	115 78	87 72	88 43	116 19	107 47	92 48		
41	LAM 210201	LAM 210201	LAM 160034	LAM 150043	1.1	92 72	99 67	109 43	99 21	97 42	99 45		
42	LAM 210209	LAM 210209	AJS 180002	LAM 140077	2.0	97 75	97 53	102 41	98 19	78 42	91 41		

Selection List on Cow Value

Cows 2 years and older

ID Name Sorted on ID			Sire ID	Dam ID	% Inbreeding	Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc	Growth Value Acc	Prod Value Acc	
						★★★★								
43	LAM 210211	LAM 210211	AJS 180002	LAM 170039	4.8	9675	10057	9340	10717	10438	9640			
44	LAM 210221	LAM 210221	LAM 120051	LAM 130031	0.6	10377	10070	8947	9726	9844	9248			
45	LAM 210228	LAM 210228	AJS 170020	LAM 150008	0.6	9875	8371	10746	11419	10241	9146			
46	LAM 210257	LAM 210257	AJS 170008	LAM 120025	0.8	11877	7972	10349	10221	11540	9347			
47	LAM 210260	LAM 210260	LAM 130052	LAM 170261	9.2	9977	9572	9446	10020	11840	9446			
48	LAM 210265	LAM 210265	AJS 170008	LAM 120065	2.3	11077	9971	9547	8619	9940	9546			
49	LAM 210274	LAM 210274	AJS 170008	LAM 140066	1.8	10577	9272	10246	10219	10142	9646			
50	LAM 210280	LAM 210280	LAM 120051	LAM 130046	0.9	10077	10571	8549	10020	10543	9647			
51	LAM 210296	LAM 210296	LAM 130063	LAM 140062	2.4	10865	8271	9853	11826	11947	9350			
52	LAM 220206	LAM 220206		LAM 150014	0.0	8870	11165	9436	8617	10836	9940			
53	LAM 220207	LAM 220207	AJS 170008	LAM 190246	2.1	11273	8471	9741	10715	10233	9041			
54	LAM 220232	LAM 220232	LAM 130034	LAM 140061	0.6	9474	9751	9843	9122	11233	9238			
55	LAM 220241	LAM 220241	LAM 180005	LAM 120028	0.4	9077	10655	8545	9218	12240	9341			
56	LAM 220249	LAM 220249	LAM 130034	LAM 200260	0.3	7873	11054	8536	9423	11732	9137			
57	LAM 220257	LAM 220257	AJS 170020	LAM 150054	1.3	10375	8052	10736	11617	10334	9037			
58	LAM 220259	LAM 220259	LAM 130052	LAM 170039	1.7	11375	9057	9042	11219	12138	9741			
59	LAM 220265	LAM 220265	AJS 170020	JRE 090023	2.0	10076	8262	11852	10528	10337	9545			
60	LAM 220268	LAM 220268	LAM 130034	LAM 180259	0.4	11273	9556	9144	8826	12433	9640			
61	LAM 230213	LAM 230213	LAM 130034	LAM 180314	6.7	10774	9871	8744	9720	11930	9642			
62	LAM 230214	LAM 230214	AJS 190013	LAM 200248	0.0	9872	9671	9940	10420	9026	9339			
63	LAM 230215	LAM 230215	AJS 180002	LAM 170261	1.8	10674	9072	10144	10121	9332	9143			
64	LAM 230218	LAM 230218	LAM 180005	LAM 130035	0.2	9374	10969	8845	9716	10930	9940			
65	LAM 230221	LAM 230221	LAM 130063	LAM 140205	13.3	11875	8271	9752	11822	12737	9946			
66	LAM 230223	LAM 230223	AJS 180002	LAM 170083	1.8	9574	10772	10346	8124	8532	9744			
67	LAM 230229	LAM 230229	AJS 180002	LAM 170034	1.5	10174	9772	10344	9624	8434	9544			
68	LAM 230242	LAM 230242	LAM 180005	LAM 120028	0.4	9274	10971	8945	8918	11734	9843			
69	LAM 230243	LAM 230243	LAM 180005	LAM 130017	0.2	10173	10344	9732	9216	10129	9932			
70	LAM 230249	LAM 230249	CN 110080	LAM 200204	1.1	12874	8272	10945	10616	7936	9843			
71	LAM 230251	LAM 230251	LAM 130034	LAM 180097	13.5	10574	9872	9144	10019	12328	9941			
72	LAM 230261	LAM 230261		LAM 120035	0.0	10669	9267	10233	1118	9726	9835			
73	LAM 230264	LAM 230264	AJS 180002	LAM 170256	1.9	10174	9572	9741	10117	9232	9142			
74	LAM 230279	LAM 230279	AJS 180002	LAM 180299	0.6	10173	10371	9943	9224	8431	9643			

Selection List on Cow Value

Cows 2 years and older

ID Sorted on ID	Name	Sire ID	Dam ID	% Inbreeding	Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc	Growth Value Acc	Prod Value Acc	
					★★★★								
75	LAM 230286	LAM 230286	LAM 130063	LAM 130026	0.0	110 74	88 70	94 51	101 25	117 38	92 46		
76	LAM 230295	LAM 230295	AJS 180002	LAM 170218	1.1	105 74	94 72	103 41	108 17	78 32	95 42		
77	LAM 230297	LAM 230297	AJS 180002	LAM 170259	1.8	90 73	106 72	97 42	95 18	91 32	95 42		
78	LAM 240215	LAM 240215	LAM 200009	LAM 210260	3.0	111 72	84 49	105 31	111 12	105 24	96 30		
79	LAM 240217	LAM 240217	AJS 190013	LAM 120002	1.0	88 74	99 52	101 44	114 15	81 30	93 36		
80	LAM 240219	LAM 240219	LAM 200009	LAM 210245	1.2	121 70	74 40	116 27	100 13	108 20	94 26		
81	LAM 240221	LAM 240221	SF 210046	LAM 170336	0.6	98 74	101 51	91 40	103 20	98 30	94 36	98 21	94 33
82	LAM 240222	LAM 240222	LAM 200009	LAM 210303	1.4	118 72	72 49	111 31	111 14	109 26	92 31		
83	LAM 240226	LAM 240226	LAM 200777	LAM 200223	4.4	98 72	91 50	99 32	103 13	106 23	91 30		
84	LAM 240229	LAM 240229	LAM 200777	LAM 180025	0.0	94 72	91 47	106 36	100 14	104 26	92 32		
85	LAM 240233	LAM 240233	GMO 200053	LAM 130048	1.8	89 74	106 53	81 46	99 18	109 32	90 38		
86	LAM 240248	LAM 240248	LAM 200777	LAM 110014	0.4	91 74	97 51	106 37	103 13	91 30	95 34		
87	LAM 240249	LAM 240249	LAM 130034	LAM 120027	0.7	100 75	93 53	96 48	97 25	118 36	93 41		
88	LAM 240251	LAM 240251	GMO 200053	LAM 190211	1.0	95 73	104 51	88 35	95 11	99 28	91 33		
89	LAM 240256	LAM 240256	LAM 200009	LAM 210270	2.8	113 72	69 49	121 30	117 13	102 24	93 30		
90	LAM 240262	LAM 240262	LAM 130052	LAM 165006	2.2	93 75	105 53	88 44	94 22	98 39	91 41		
91	LAM 240264	LAM 240264	LAM 130052	LAM 160273	1.2	122 75	83 54	97 48	116 17	97 39	95 41		
92	LAM 240265	LAM 240265	LAM 200777	LAM 180254	1.1	95 74	96 52	92 41	102 19	107 28	91 35		
93	LAM 240268	LAM 240268	AJS 190013	LAM 130230	1.7	88 74	101 55	93 46	114 16	110 31	97 37		
94	LAM 240270	LAM 240270	LAM 200009	LAM 210211	1.8	125 72	77 44	110 29	114 11	98 24	98 28		
95	LAM 240272	LAM 240272	GMO 200053	KC 100123	2.0	84 74	109 52	82 46	109 12	100 27	91 34		
96	LAM 240275	LAM 240275	LAM 130052	LAM 160009	1.1	110 75	95 56	93 41	115 21	101 40	99 41		
97	LAM 240276	LAM 240276	LAM 150091	KC 100117	1.2	85 75	113 57	94 49	85 19	104 32	98 39		
98	LAM 240277	LAM 240277	LAM 130063	LAM 140026	1.0	105 75	89 57	100 48	108 25	112 40	95 43		
99	LAM 240280	LAM 240280	GMO 200053	JRE 090023	2.0	90 74	104 55	96 51	91 22	111 34	95 41		
100	LAM 240283	LAM 240283	GMO 200053	LAM 200201	1.7	111 73	93 51	97 42	99 16	112 28	98 35		
101	LAM 240289	LAM 240289	LAM 200009	LAM 210267	1.3	125 72	76 49	110 32	108 14	107 25	98 31		
102	LAM 240291	LAM 240291	LAM 200777	LAM 120018	0.4	89 73	93 47	108 42	107 18	93 30	93 35		
103	LAM 242265	LAM242265	SF 210046	LAM 170034	0.5	91 74	102 51	100 40	92 21	96 28	94 35		
104	LAM 242277	LAM 242277	LAM 200009	LAM 210243	0.9	128 72	71 49	106 32	105 15	109 26	91 32		

Selection List on Cow Value

Cows 2 years and older

ID		Name	Sire ID	Dam ID	% Inbreeding	Calving Ease Value	Calf Growth Value	Milk Value	Maint. Value	Fertility Value	Cow Value	Growth Value	Prod Value	
Sorted on ID						Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	
						★★★								
1	LAM 110044	ACTRESS 1ST	AJS 070006	JRE 040151	0.9	72 85	129 78	75 81	71 50	92 54	89 64	102 22	90 56	
2	LAM 120029	ANYA	JVN 070105	LAM 040009	0.0	91 83	83 57	110 63	110 17	79 49	82 48			
3	LAM 120059	BIRDIE	JVN 070105	LAM 080020	0.0	110 85	75 59	100 68	124 38	100 51	86 54			
4	LAM 130005	LAM 130005	GMO 100016	LAM 100008	0.7	104 84	71 64	98 68	124 18	129 52	84 51			
5	LAM 130012	LAM 130012	AJS 070018	JVN 040137	0.8	100 85	87 74	83 74	110 19	127 54	84 56			
6	LAM 130027	LAM 130027	AJS 070018	JVN 040128	0.7	104 85	90 75	87 75	99 22	125 56	87 58			
7	LAM 130031	LAM 130031	TL 040099	LAM 050033	0.0	110 82	80 58	96 64	107 35	116 51	87 52	75 22	83 46	
8	LAM 130055	LAM 130055	GA 090169	LAM 040011	0.0	94 82	82 49	106 51	105 23	113 46	87 44	71 21	82 39	
9	LAM 130056	LAM 130056		LAM 090003	0.0	103 80	93 47	94 55	96 8	86 44	86 40			
10	LAM 130254	LAM 130254	AJS 070018	LAM 100001	0.3	105 83	93 70	74 53	102 19	115 52	81 51			
11	LAM 140050	LAM 140050	JS 110022	LAM 070017	0.0	112 84	84 63	93 71	92 22	112 46	84 50			
12	LAM 150008	LAM 150008	JVN 070105	LAM 080012	0.0	101 84	76 63	106 71	118 17	109 50	87 51			
13	LAM 160019	LAM 160019	JRE 090046	LAM 050027	0.0	114 82	71 57	97 61	95 26	131 48	80 49	70 21	76 43	
14	LAM 160030	LAM 160030	LAM 120051	LAM 130027	1.1	114 80	87 61	91 62	96 22	95 50	85 50			
15	LAM 160039	LAM 160039	LAM 120051	LAM 130202	1.1	108 80	93 61	88 65	98 21	94 51	87 50			
16	LAM 160051	LAM 160051	JRE 090099	TL 040157	1.3	88 82	96 64	94 70	100 29	107 51	87 54	101 20	88 47	
17	LAM 166067	16567	JRE 090046	LAM 100005	0.2	112 79	76 69	101 59	110 27	96 50	84 52	75 21	80 46	
18	LAM 170083	LAM 170083	LAM 120061	LAM 100014	0.5	101 80	91 75	106 71	78 39	101 50	88 58			
19	LAM 170103	LAM 170103	LAM 120051	LAM 130027	1.1	90 80	107 74	75 68	82 29	111 50	82 55			
20	LAM 170256	LAM 170256	LAM 120061	LAM 100026	0.3	104 81	84 71	87 58	101 20	119 48	81 51			
21	LAM 170261	LAM 170261	LAM 130063	LAM 140001	5.1	102 82	86 74	97 67	98 33	121 50	89 56			
22	LAM 170279	LAM 170279	TL 040099	JRE 060041	1.0	93 82	94 77	87 73	106 53	118 56	88 64	101 30	89 57	
23	LAM 170292	LAM 170292	LAM 130063	LAM 140071	25.9	108 80	76 75	84 66	136 26	119 42	83 52			
24	LAM 180097	LAM 180097	LAM 130063	LAM 140067	13.0	107 79	81 72	87 67	118 32	124 44	85 53			
25	LAM 180112	LAM 180112	LAM 130063	LAM 140062	2.4	110 68	86 71	88 53	113 26	111 49	89 51			
26	LAM 180315	LAM 180315	LAM 130063	LAM 140026	1.0	102 80	84 72	93 59	112 25	112 48	86 52			
27	LAM 190269	LAM 190269	LAM 130052	LAM 155074	13.5	104 78	96 72	78 48	107 22	109 44	87 48			
28	LAM 200224	LAM 200224		LAM 120009	0.0	116 74	76 64	95 28	112 11	102 39	84 39			
29	LAM 200298	LAM 200298		LAM 165080	0.0	130 71	73 69	93 54	116 18	103 36	88 44			
30	LAM 210205	LAM 210205	AJS 170020	LAM 155041	0.3	109 74	78 69	103 38	118 20	96 40	87 44			
31	LAM 210243	LAM 210243	LAM 130052	LAM 170248	0.6	96 77	97 72	81 48	90 29	124 44	84 50			
32	LAM 210263	LAM 210263	LAM 120051	LAM 130005	2.0	111 77	87 71	82 48	108 19	104 44	82 47			

Selection List on Cow Value

Cows 2 years and older

ID Sorted on ID	Name	Sire ID	Dam ID	% Inbreeding	Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc	Growth Value Acc	Prod Value Acc	
					★★								
33	LAM 210272	LAM 210272	AJS 170008	LAM 140050	0.5	116 77	81 70	89 46	103 18	105 40	82 45		
34	LAM 210281	LAM 210281	LAM 120051	LAM 130249	0.0	100 75	91 68	95 45	95 21	97 38	85 44		
35	LAM 220201	LAM 220201	LAM 150091	JRE 100065	3.0	107 75	99 58	88 51	94 23	82 39	89 43		
36	LAM 220223	LAM 220223	LAM 130034	LAM 200224	0.4	92 73	101 54	85 34	97 22	111 32	88 37		
37	LAM 220234	LAM220234	AJS 170020	LAM 150008	0.6	100 75	75 55	107 46	119 19	97 35	84 40		
38	LAM 220240	LAM 220240	LAM 130063	LAM 140067	13.0	99 75	83 54	87 50	114 23	128 37	84 41		
39	LAM 220248	LAM 220248	AJS 170020	LAM 155070	1.1	108 75	79 55	103 44	111 25	101 36	87 41		
40	LAM 220252	LAM 220252	AJS 170020	LAM 155017	0.1	118 75	71 46	99 31	114 18	101 32	82 34		
41	LAM 220253	LAM220253	LAM 130052	LAM 170218	1.3	109 74	89 56	91 43	111 17	98 38	89 40		
42	LAM 220254	LAM 220254	LAM 130052	LAM 170291	1.1	115 75	86 58	87 48	98 27	103 40	83 44		
43	LAM 220275	LAM 220275	AJS 170008	LAM 110057	1.6	110 74	80 57	98 46	111 14	108 34	88 39		
44	LAM 230233	LAM 230233	AJS 170020	LAM 180307	0.5	72 74	95 71	105 38	115 18	94 31	87 41		
45	LAM 230235	LAM 230235	LAM 130063	LAM 130023	0.0	104 73	91 70	94 51	102 26	102 38	89 47		
46	LAM 240204	LAM 240204	LAM 130063	LAM 140067	13.0	107 74	78 54	90 50	114 23	128 37	84 41		
47	LAM 240205	LAM 240205	LAM 130063	LAM 140071	25.9	107 74	81 58	90 49	116 18	123 30	87 39		
48	LAM 240223	LAM 240223	GMO 200053	LAM 190274	0.5	108 73	97 49	83 35	95 13	109 28	89 33		
49	LAM 240224	LAM 240224	LAM 130034	LAM 120039	0.7	94 74	99 51	85 44	94 24	114 35	86 39		
50	LAM 240225	LAM 240225	AJS 190013	LAM 120067	0.6	72 74	102 50	99 43	113 18	76 30	86 36		
51	LAM 240232	LAM 240232	AJS 190013	LAM 120029	0.6	85 74	95 50	104 43	108 18	82 30	88 36		
52	LAM 240234	LAM 240234	LAM 200009	LAM 210220	0.0	114 72	61 47	111 27	115 10	106 24	80 29		
53	LAM 240238	LAM 240238	LAM 200777	LAM 200245	0.0	94 72	93 49	94 36	101 14	110 26	89 32		
54	LAM 240250	LAM 240250	LAM 150091	LAM 050010	0.0	72 74	108 54	89 52	71 21	116 32	82 39		
55	LAM 240258	LAM 240258	SF 210046	LAM 170291	0.4	104 69	95 51	94 42	86 23	95 28	87 36		
56	LAM 240260	LAM 240260	SF 210046	LAM 170291	0.4	99 69	98 51	92 42	86 23	95 28	86 36		
57	LAM 240261	LAM 240261	AJS 190013	LAM 130249	0.0	89 72	94 47	102 41	99 17	100 20	89 31		
58	LAM 240263	LAM 240263	LAM 130052	LAM 160030	1.1	114 75	89 53	87 44	100 20	100 39	87 40		
59	LAM 240267	LAM 240267	LAM 200009	LAM 210227	2.7	107 72	67 49	123 30	107 13	98 25	85 31		
60	LAM 240269	LAM 240269	LAM 130034	LAM 166067	1.5	100 74	94 55	92 43	97 24	108 35	89 40		
61	LAM 240274	LAM 240274	GMO 200053	LAM 180307	0.4	109 72	85 48	97 37	104 10	101 26	88 31		
62	LAM 240290	LAM 240290	LAM 130063	LAM 140068	19.5	102 74	81 56	86 51	116 17	133 32	84 39		

Selection List on Cow Value

Cows 2 years and older

ID Sorted on ID	Name	Sire ID	Dam ID	% Inbreeding	Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc	Growth Value Acc	Prod Value Acc	
					★★★								
1	JRE 100065 BIDDY 91ST	JRE 070008	JRE 070025	1.5	122 85	81 79	85 81	127 41	56 52	79 62	91 28	80 55	
2	LAM 110026 LAM110026	JVN 060163	LAM 050024	0.0	101 83	80 72	93 65	118 17	85 49	77 52			
3	LAM 110054 PEONY 1ST	KC 090013	WRA 060030	1.1	72 85	106 77	82 79	82 40	114 50	78 60			
4	LAM 120018 AUREL	JVN 070105	LAM 080002	0.0	103 83	74 59	100 67	122 27	82 51	77 51			
5	LAM 120034 ALICIA	GA 090169	LAM 060030	0.0	105 83	82 73	80 68	107 24	101 49	72 54	70 21	69 47	
6	LAM 120039 ALMA	GA 090169	LAM 060028	0.0	105 83	82 56	89 63	104 27	107 50	79 50	71 21	75 44	
7	LAM 120067 LAM 120067	JVN 070105	LAM 080029	0.0	68 80	94 58	101 64	120 17	68 49	78 48			
8	LAM 130017 LAM 130017		LAM 100024	0.0	108 78	78 35	97 27	115 8	77 42	78 32			
9	LAM 130035 LAM 130035		LAM 090005	0.0	115 81	72 57	83 68	124 13	92 44	72 46			
10	LAM 160028 LAM 160028	LAM 120051	LAM 130013	0.0	106 79	88 43	87 36	96 21	67 46	73 40			
11	LAM 170027 LAM 170027	TL 040099	JRE 060071	0.8	109 84	80 79	73 79	110 45	131 58	76 65	87 30	76 58	
12	LAM 170233 LAM 170233	LAM 120051	LAM 130230	1.1	104 81	87 73	68 60	118 30	108 50	75 54			
13	LAM 170248 LAM 170248	LAM 120061	LAM 080011	0.0	83 82	92 74	81 73	71 41	135 48	70 58			
14	LAM 170269 LAM 170269	LAM 120061	LAM 090003	1.4	105 79	88 74	87 68	76 31	120 48	78 55			
15	LAM 170285 LAM 170285	LAM 120061	LAM 100022	0.5	102 82	84 75	84 72	104 42	122 52	79 60			
16	LAM 170291 LAM 170291	JS 110024	LAM 110011	0.5	116 82	80 75	90 71	90 43	100 50	77 59			
17	LAM 180073 LAM 180073		LAM 100022	0.0	83 75	92 53	76 63	112 27	115 43	75 46			
18	LAM 180077 LAM 180077		JVN 050293	0.0	109 74	80 64	90 60	115 9	89 40	79 44			
19	LAM 180254 LAM 180254	LAM 130052	LAM 155074	13.5	105 80	88 74	65 66	112 31	110 46	72 54			
20	LAM 200202 LAM 200202	LAM 150091	LAM 170027	2.9	124 76	67 70	96 50	108 25	106 43	79 48			
21	LAM 200223 LAM 200223	AJS 170008	LAM 170285	1.0	112 78	77 71	79 46	112 24	108 44	73 48			
22	LAM 200248 LAM 200248		LAM 130023	0.0	115 70	81 67	92 53	93 16	96 32	79 42			
23	LAM 210238 LAM 210238	AJS 170020	LAM 170027	2.0	107 77	81 71	84 48	112 26	111 43	79 48			
24	LAM 220074 LAM 220074	AJS 170008	LAM 160079	1.3	103 73	80 54	82 45	117 15	102 36	74 39			
					★								
1	LAM 120021 ANDREA	JVN 070105	LAM 060010	0.0	107 83	68 73	90 70	125 17	87 52	68 54			
2	LAM 120028 ALEA	JVN 070105	LAM 050010	0.0	105 86	68 73	87 70	116 20	107 52	68 55			
3	LAM 170252 LAM 170252	LAM 120061	LAM 100008	0.5	100 80	78 74	72 67	109 32	102 50	62 56			

Selection List on Cow Value

Cows 2 years and older

ID Name Sorted on ID			Sire ID	Dam ID	% Inbreeding	Calving Ease Value Acc	Calf Growth Value Acc	Milk Value Acc	Maint. Value Acc	Fertility Value Acc	Cow Value Acc	Growth Value Acc	Prod Value Acc	
						★								
1	LAM 050010	LAM050010			0.0	7583	7868	8882	8321	12740	5851			

	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.

