

DORMER GENETIC REPORT

21 September 2026

dormer

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FDM : GMO



CERTIFICATE
OF QUALITY

Valid up to
October 2029



General Information

This **Genetic Report** of your flock enables you to determine the genetic merit and potential of the animals in your herd relative to that of the breed. An animal's performance is determined by two factors, namely the environment and genetics. Good nutrition and management can improve performance, but an animal cannot perform better than its genetic potential. Superior performance due to the environment cannot be carried over to the next generation. It is therefore extremely important not to neglect genetic progress of your flock. Due to the interaction between environment and genetics, it is difficult to identify genetically superior animals on performance data. Estimated Breeding Values (EBVs) are therefore predicted for every animal to determine its genetic potential, as well its worth as a parent for the next generation. Through the use of EBVs, animals can be compared fairly **within the breed**, therefore across herds, years and production systems. Results presented in this report allow the breeder to identify the underlying genetics of the animals.

Genetic parameters

Genetic parameters (heritability and genetic correlations) are estimated on a breed-basis and are required for the prediction of breeding values. The **heritability** refers to the portion of the variation of a trait in a population that is due to transferrable genetics (the rest of the variation can be attributed to the environment and non-transferrable genetics). Some traits are genetically correlated, which means that a change in one trait will lead to changes in other traits. The strength of this association amongst traits is referred to as a **genetic correlations** and can be desirable or undesirable.

Breeding Values

The prediction of EBVs makes use of performance recordings of the animal as well as those of its relatives, pedigree information and genetic parameters. The deviation of the animal's measurement relative to the average of its contemporary group, forms the basis for identifying the animal's genetic potential for the trait. A **contemporary group** is a group of animals that have been exposed to the same environmental and biological effects, including herd, year, sex and age effects. After adjusting for differences in these effects, animals can fairly be compared and the difference in performance that still persist are then assumed to be due to differences in the genetic merit of the animals.

The EBV predicted for an animal at birth and until it has been measured, is the average EBV of its parents, since the animal received half of its genes from each parent. This mid-parent value makes the assumption that the same half of the parents' genes are carried over to all their offspring. In reality, each offspring receives a random sample of each parent's genes,

therefore mid-parent EBVs are still of low accuracy, but it does indicate the genetic level that can be expected due its parental history. An animal's true genetic merit can be predicted more accurately as more information becomes available, eg. when the animal has been measured or when the number of relatives with measurements increases. Estimated breeding values therefore change over time as more information becomes available. EBVs of animals are published with an **accuracy (%)**, which indicates how much information was available for the estimation of breeding values and therefore the confidence with which a breeder can use it. Factors that influence the accuracy of an EBV are the heritability of the trait, the number of measured relatives, the size of the contemporary group, the precision with which the measurements were taken and the completeness of pedigree information. An EBV with an accuracy of 85% or more is less likely to change significantly with subsequent genetic analyses.

Interpretation of breeding values

EBVs are expressed around a **base year** (5 years ago), which means that the average breeding value of the base year is set as zero and all breeding values are expressed relative to this average. An animal with an EBV of +1kg for weaning weight is therefore genetically superior by 1kg compared to an average animal born in the base year. EBVs therefore express genetic merit of animals relative to each other. The true performance of an animal cannot be calculated from the EBV, but it enables the breeder to know which animals will make a better contribution to the next generation. For easier interpretation EBVs are also expressed as breeding value indices. For these indices the average value of the **active population** is set as 100 with a standard deviation of 12. An index of 76 therefore indicates that the animal is 2 standard deviations below the average and an index of 112 indicates that the animal is 1 standard deviation above the average of the active population for the specific trait. Please note that negative EBVs are favourable for Inter-Lambing Period and Age at First Lambing, therefore shorter inter-lambing periods and younger ages at first lambing indicates better fertility. However, breeding value indices are expressed in the same way for all traits, therefore higher indices indicates desirability for the traits and lower indices are undesirable. This makes it easy to identify superior animals for all traits.

The data used in this evaluation has been obtained from LOGIX, as supplied by breeders. Everything possible had been done to present the information correctly. SA Stud Book does not take any responsibility for the use and interpretation of the information from this publication.

Selection Indices

It is easy to select on a single trait, but that is not the best approach to follow. Selecting on only one trait can lead to the deterioration of performance in other traits due to genetic correlations. There are different traits that are important, some being more important than others. A selection index combines multiple traits, each with an economic weight to take the different levels of importance into account. EBVs for different traits cannot simply be added together, since the unit of measurement and range of the values differ and in some cases negative values are favoured. These factors are accounted for in the compilation of a selection index. An overall selection index includes EBVs of all the traits of economic importance, while other selection indices are more focused on specific breeding objectives. Selection indices are expressed around 100, with 100 being the average of the active population, with a standard deviation of 12. A selection index of 124 is therefore 2 standard deviations above the average and an index of 88 is one standard deviation below the average of the active animals of the population.

Three Indices are constructed for the Dormer breed, namely a Growth Index, Ewe Index and the Logix Merit Index. These indices, their purpose and the contribution of the different traits to the indices are summarised as follows :

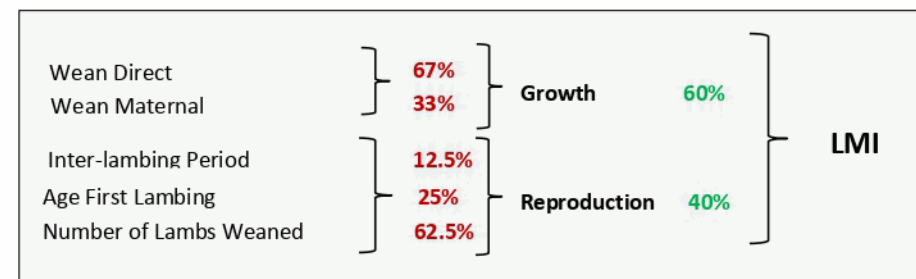
Logix Merit Index (LMI)

This index combines all the traits to select for a balanced, profitable animal that is fertile and delivers a desirable level of production. Selection based on the LMI will lead to breeding of balanced animals that will have the genetic potential to wean at a heavier weight (both due to its own potential and having dams that produce sufficient milk), lambs at an early age, lambs regularly and give multiple lambs. This value is especially important for sustainability, which requires the selection of good, productive replacement animals for the flock.

The **LMI** is constructed as follows :

$$LMI = 0.4 \text{ Wean Dir} + 0.2 \text{ Wean Mat} + 0.10 \text{ AFL} + 0.05 \text{ ILP} + 0.25 \text{ N_Lambs_weaned}$$

Schematically the LMI can be explained as follows :



Growth Index (GI)

The Growth Index indicates growth potential up to weaning and is a combination of Wean Direct and Maternal breeding values. The Growth Index is useful to indicate an animal's advantage at weaning for marketing.

The GI is constructed as follows :

$$GI = 0.67 \text{ Wean Dir} + 0.33 \text{ Wean Mat}$$

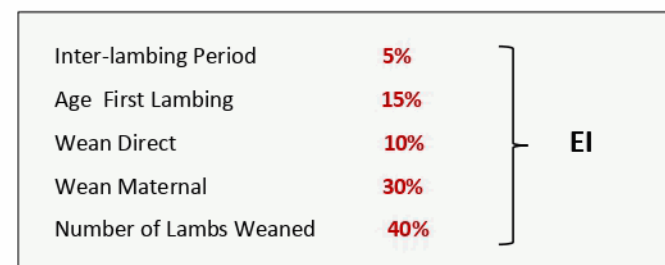
Ewe Index (EI)

This index includes Number of Lambs Weaned, Wean Direct and Maternal, Age at First Lambing and Inter-lambing Period. This is especially an important index to consider in the development of a dam line.

The **Ewe Index** is constructed as follows :

$$EI = (0.15 * AFL) + (0.05 * ILP) + (0.30 * \text{Wean Mat}) + (0.40 * \text{N_Lambs_Weaned}) + (0.10 * \text{Wean Dir})$$

Schematically it can be explained as follows :



Active Genetic Levels

Breeding Values

Trait	Flock **			Breed		
	All	Rams	Ewes	All	Rams	Ewes
Weaning Weight Direct	0.22	1.00	-0.03	1.56	2.07	1.33
Weaning Weight Maternal	-0.55	-0.48	-0.58	-0.01	-0.12	0.04
Weaning Weight Combined	-0.45	0.02	-0.59	0.77	0.92	0.71
Post-wean Weight	-1.17	-0.44	-1.41	1.06	1.63	0.80
Number Lambs Weaned	0.16	0.40	0.09	0.68	0.76	0.65
Total Weight Weaned	-0.24	0.76	-0.56	1.96	2.41	1.76
Age at First Lambing	-2.57	-3.93	-2.14	0.51	0.60	0.47
Interlambing Period	-0.95	-1.33	-0.82	0.14	0.26	0.09
Selection Indices						
Logix Merit Index	94	99	92	103	105	103
Ewe Index	99	102	98	103	104	103
Growth Index	90	96	88	103	106	102
Inbreeding						
Inbreeding (%)	5.31	5.61	5.22	7.48	7.73	7.36
Number of Animals						
Number of Animals	203	49	154	20502	6322	14167

** Averages of all active animals in the flock.

Breeding Value Indices

Trait	Flock **		
	All	Rams	Ewes
Weaning Weight Direct	90.7	95.9	89.1
Weaning Weight Maternal	94.7	95.5	94.4
Weaning Weight Comb	88.4	93.0	86.9
Post-wean Weight	89.7	93.1	88.7
Number Lambs Weaned	98.4	99.2	98.2
Total Weight Weaned	91.2	95.3	89.9
Age First Lambing	106.4	109.2	105.5
Interlambing Period	102.9	104.0	102.6
Selection Indices			
Logix Merit Index	93.6	99.5	91.8
Ewe Index	99.2	102.2	98.3
Growth Index	89.7	95.9	87.7
Inbreeding			
Inbreeding (%)	5.31	5.61	5.22
Number of Animals			
Number of Animals	203	49	154

** Averages of all active animals in the flock.

Inbreeding

Inbreeding primarily leads to decreased fertility and low survivability of lambs. The effects of inbreeding can be observed from 6.25% onwards. It is therefore highly recommended to record pedigree information as accurately and completely as possible and to use a selection programme for selection of unrelated rams. Incomplete or incorrect pedigree information can be reported to SA Stud Book. Inbreeding is dependent on pedigree information. Conventional methods for the Calculation of inbreeding coefficients usually assume that unknown parents are unrelated. However, this is usually far from the truth. An algorithm is used for the calculation of inbreeding, where the average inbreeding coefficient is assigned to unknown parents based on the generation in which they were born. This result is a more accurate reflection of inbreeding of the herd and breed.

Inbreeding Levels for Specific Matings

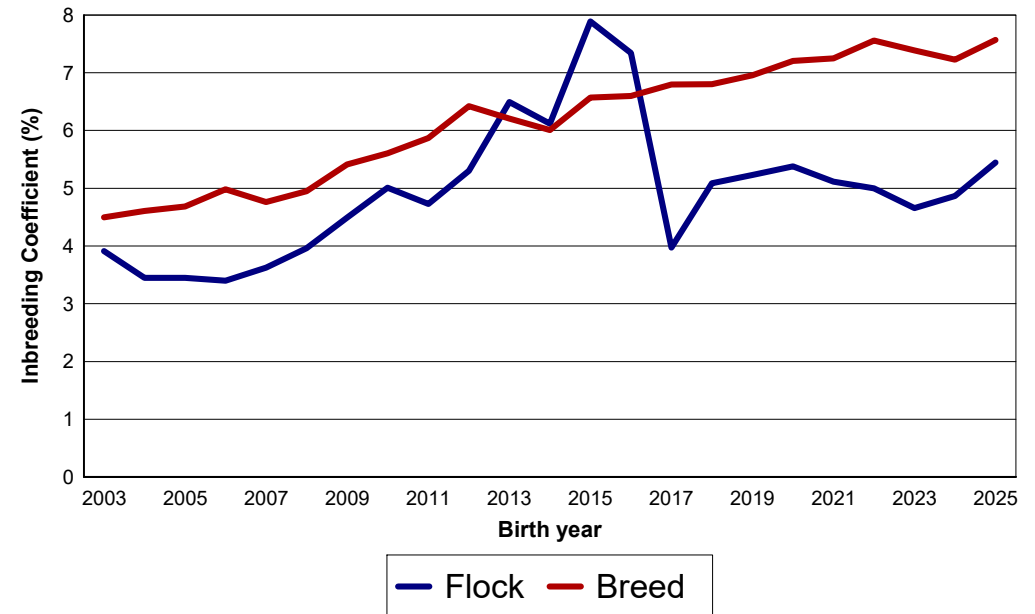
Progeny with Parents :	25%
Full Brother x Full Sister :	25%
Half Brother x Half Sister :	12.5%
One Common Grandparent :	6.25%
One Common Great-Grandparent :	3.125%

Level and Rate of Inbreeding

Year of Birth	Level* (%)	Rate (% / year)
2003 - 2025	5.45	0.07
Recommended:	< 6.25	< 0.1 - 0.2

*Of the last year of birth

Average Inbreeding per Year of Birth



Pedigree Information

	Number	%
Known Sires	203	100
Known Dams	203	100

Note: Inbreeding can be under-estimated if pedigree information is incomplete or incorrect

Genetic Windows

Genetic Linkage

(Based on the youngest measured generation)

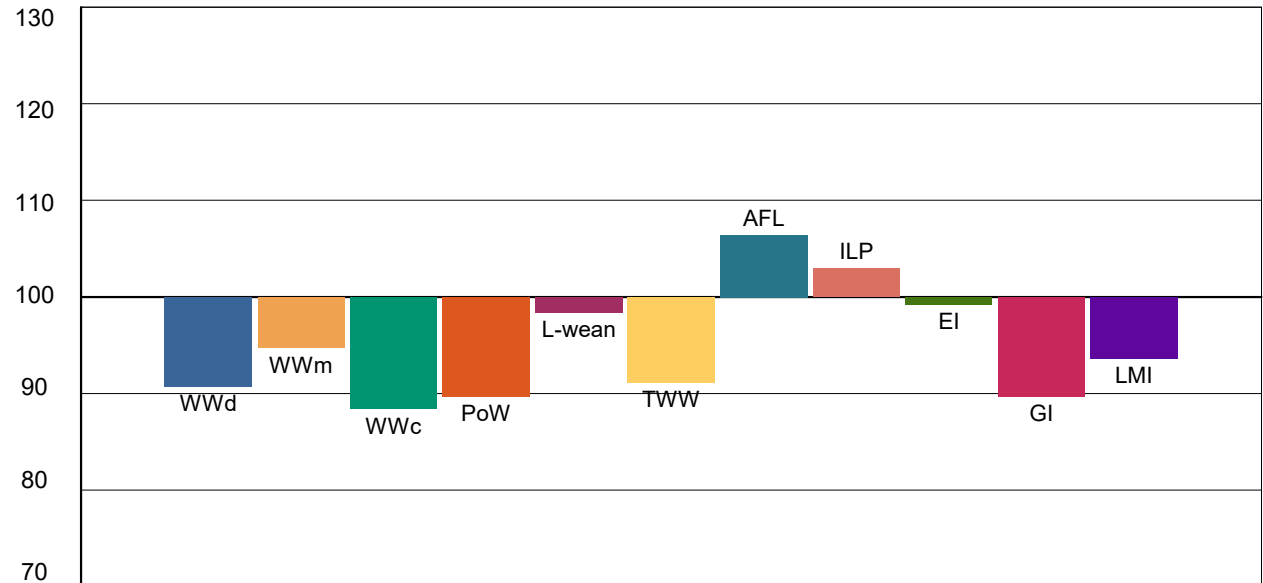
Level	Nr of Link Rams
Matig / Moderate	3

A link ram should have at least 20 measured progeny in your flock and at least another 20 measured progeny in at least one more flock.

Try to use at least 5 link rams in a 5 year period to obtain strong genetic linkage within the breed.

All animals in flock

Number: 203



WWd: Weaning Weight Direct
WWm: Weaning Weight Maternal
WWc: Weaning Weight Combined
PoW: Post-Weaning Weight
L-wean: Number of Lambs Weaned
TWW: Total Weight Weaned
AFL: Age at First Lambing
ILP: Interlambing Period
EI: Ewe Index
GI: Growth Index

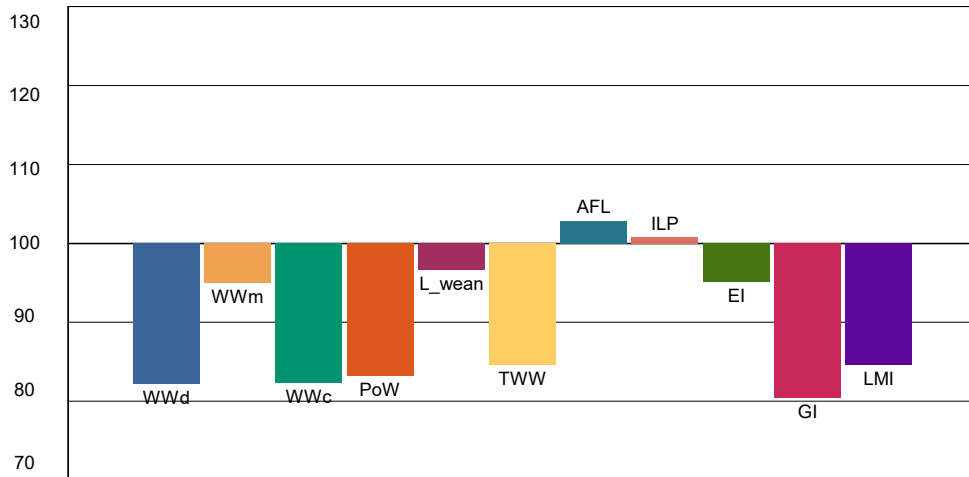
The genetic windows allow a quick overview of the genetic status of the flock compared to the breed. The values presented here are the average EBV indices of all the active animals of the flock, of the dams and the sires of the active animals of the flock, as well as of the ewes and rams that are younger than 2 years old. An index of 100 is equal to the average of the active population. Due to the higher selection intensity on rams (selection is more strict since a much smaller percentage of young animals are retained in the flock), the expectation is for the average index of the sires to be higher than that of the dams.

Remember that the EBV index for AFL and ILP are presented in such a way that an index above 100 indicates animals that have a lower EBV for these traits.

Genetic Windows

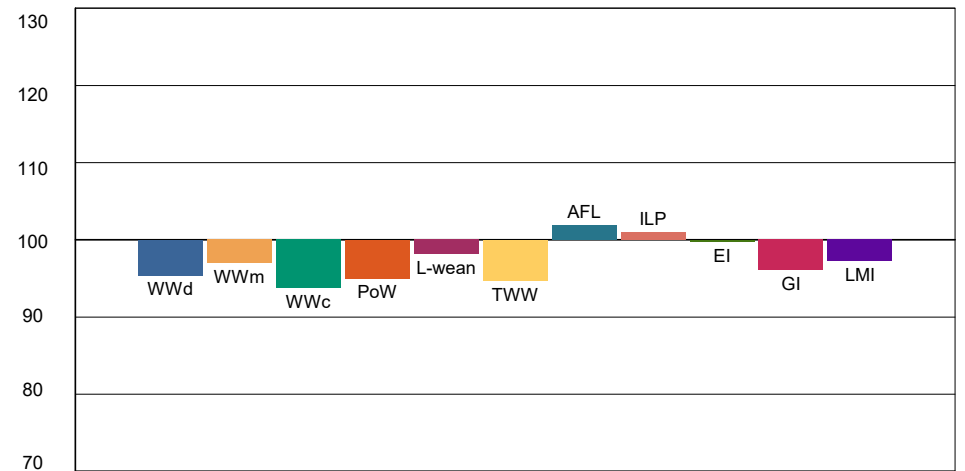
Dams

Number: 120



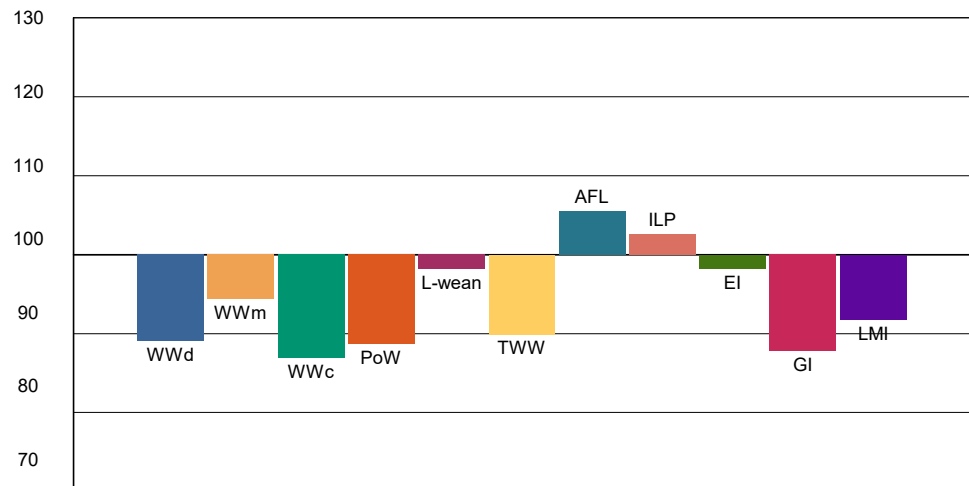
Sires

Number: 18



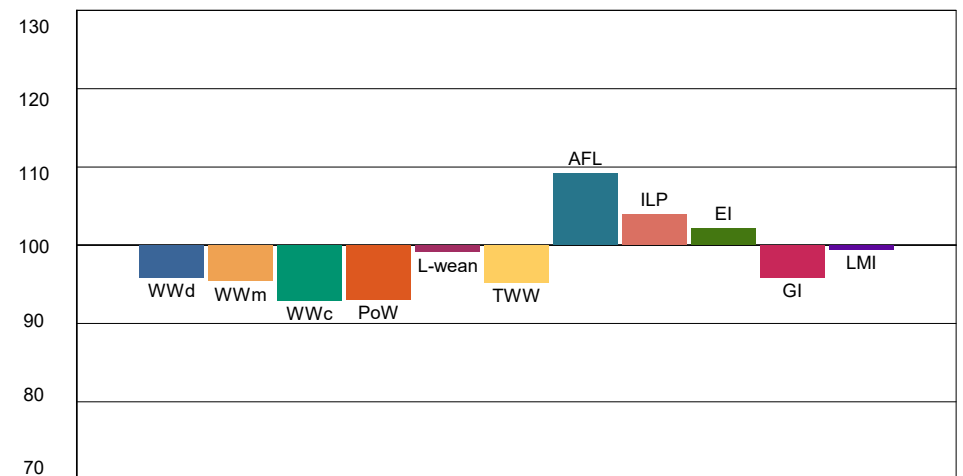
Young Ewes

Number: 154



Young Rams

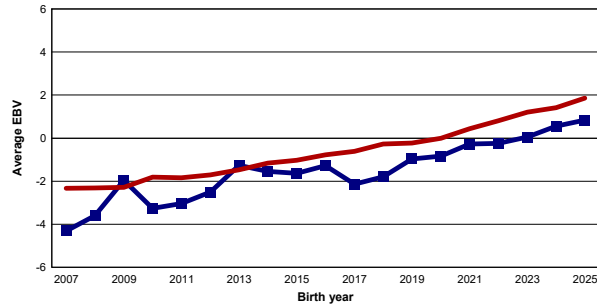
Number: 49



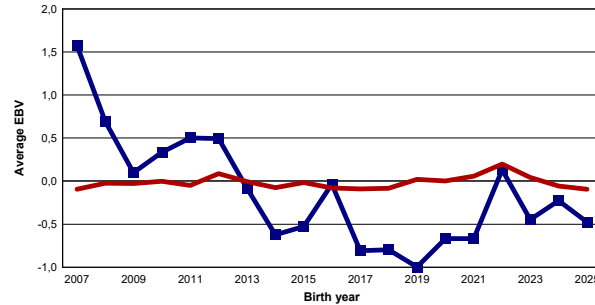
Genetic Trends

Genetic trends are based on measured animals that were bred by the specific breeder.

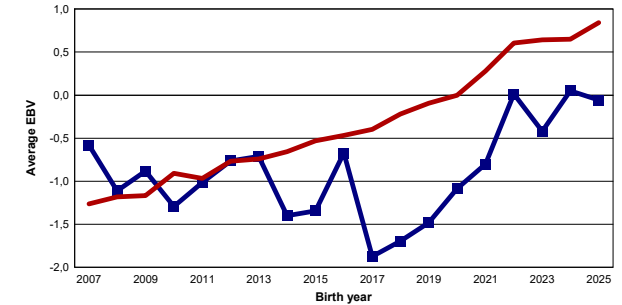
Weaning Weight Direct



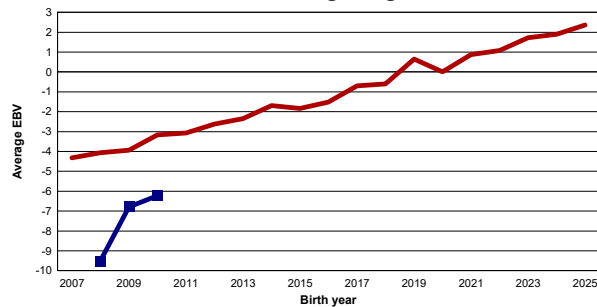
Weaning Weight Maternal



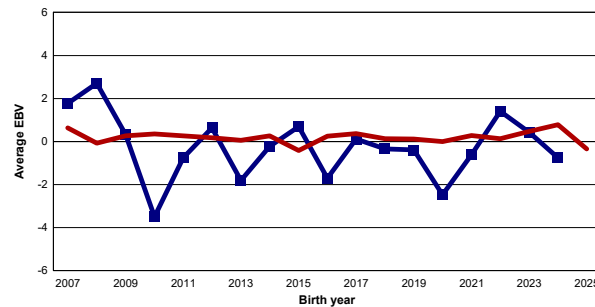
Weaning Weight Combined



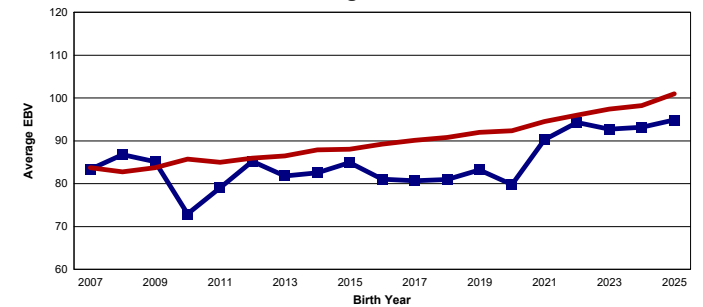
Post-weaning Weight



Number of Lambs Weaned

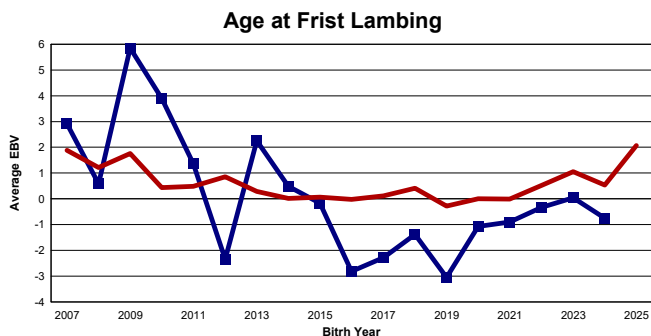


Total Weight Weaned

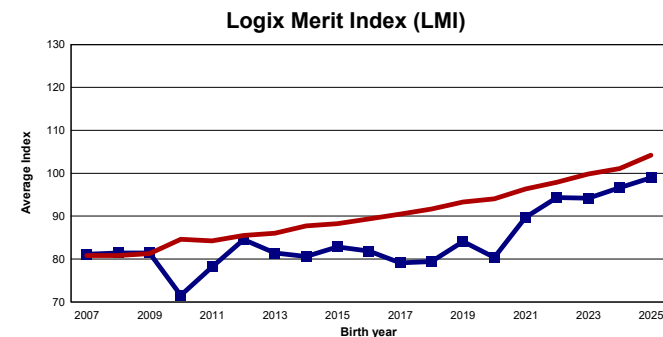
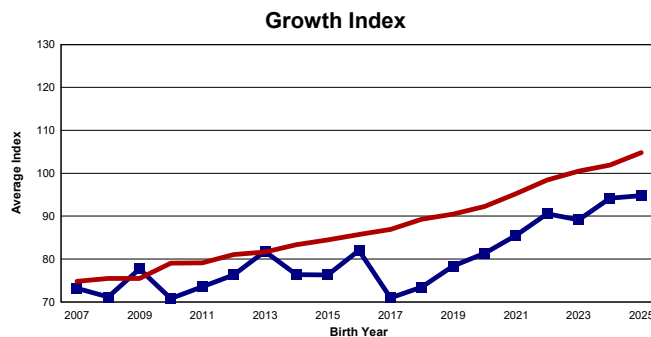
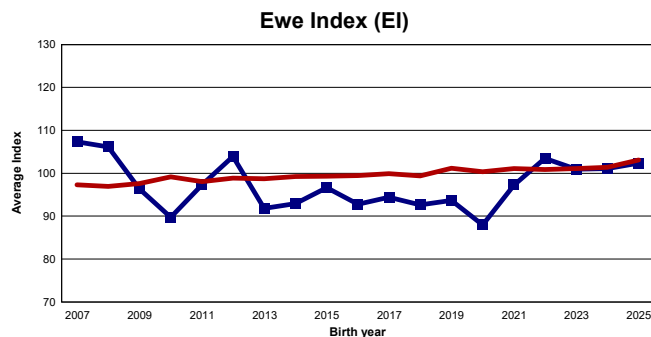
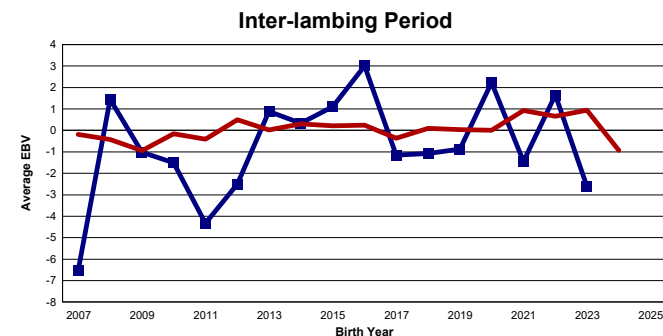


Genetic Trends

Genetic trends are based on measured animals that were bred by the specific breeder.



For AFL and ILP flock genetic trends below breed averages are desirable.



Genetic Trends of Breed

Birth year	Weaning Weight EBV				Post-wean		Lambs Weaned		TWW		AFL		ILP		EI	LMI
	Number	Dir	Mat	Comb	Number	EBV	Number	EBV	Number	EBV	Number	EBV	Number	EBV		
2014	11795	-1.16	-0.08	-0.66	3359	-1.69	2734	0.26	11795	88	2802	0.01	1869	0.30	99	88
2015	10537	-1.03	-0.02	-0.53	2249	-1.83	2556	-0.43	10537	88	2589	0.06	1733	0.21	99	88
2016	11125	-0.78	-0.08	-0.47	2606	-1.51	2653	0.25	11125	89	2603	-0.02	1882	0.24	99	89
2017	10555	-0.62	-0.09	-0.40	2067	-0.69	2488	0.37	10555	90	2432	0.11	1654	-0.37	100	90
2018	11181	-0.27	-0.09	-0.22	2944	-0.61	2763	0.13	11181	91	2603	0.41	1923	0.10	99	92
2019	10894	-0.23	0.02	-0.10	1270	0.65	2814	0.11	10894	92	2733	-0.28	1948	0.04	101	93
2020	10324	0.00	0.00	0.00	2195	0.00	2426	0.00	10324	92	2501	0.00	1836	0.00	100	94
2021	11647	0.44	0.06	0.28	2124	0.87	2900	0.27	11647	95	2916	-0.01	1907	0.92	101	96
2022	11484	0.81	0.20	0.61	2069	1.08	2412	0.13	11484	96	2505	0.52	1552	0.65	101	98
2023	11525	1.20	0.04	0.64	1647	1.72	2291	0.47	11525	97	2546	1.06	1312	0.95	101	100
2024	10438	1.42	-0.06	0.65	2447	1.90	1039	0.78	10438	98	1678	0.53	306	-0.93	101	101
2025	9676	1.87	-0.09	0.84	2315	2.36	73	-0.35	9676	101	192	2.07			103	104

Genetic Trends of Flock

Birth year	Weaning Weight EBV				Post-Wean		Lambs Weaned		TWW		AFL		ILP		EI	LMI
	Number	Dir	Mat	Comb	Number	EBV	Number	EBV	Number	EBV	Number	EBV	Number	EBV		
2014	66	-1.55	-0.63	-1.40			21	-0.22	66	83	21	0.48	15	0.34	66	81
2015	88	-1.64	-0.53	-1.35			31	0.69	88	85	31	-0.17	22	1.11	88	83
2016	81	-1.27	-0.04	-0.67			21	-1.71	81	81	21	-2.81	13	3.01	81	82
2017	85	-2.14	-0.81	-1.88			21	0.11	85	81	23	-2.29	17	-1.15	85	79
2018	104	-1.80	-0.80	-1.70			37	-0.35	104	81	37	-1.39	29	-1.08	104	79
2019	90	-0.97	-1.00	-1.48			25	-0.40	90	83	25	-3.06	23	-0.87	90	84
2020	89	-0.84	-0.67	-1.09			23	-2.48	89	80	23	-1.08	22	2.23	89	80
2021	95	-0.27	-0.67	-0.80			21	-0.61	95	90	29	-0.90	22	-1.46	95	90
2022	96	-0.24	0.13	0.01			18	1.41	96	94	20	-0.33	13	1.65	96	94
2023	140	0.05	-0.44	-0.42			22	0.43	140	93	29	0.04	4	-2.61	140	94
2024	83	0.55	-0.23	0.05			3	-0.77	83	93	6	-0.75			83	97
2025	119	0.84	-0.48	-0.06					119	95					119	99

Breeding Value & Selection Index Percentiles

The percentiles indicate the ranking of the animals' EBVs and Selection Indices within the active population.

For example, if an animal's EBV for a specific trait falls between the maximum and 99% percentile of the trait, it means that this animal ranks in the top 1% of the active population, or this animal's genetic merit for the trait is better than 99% of that of the active population.

Should the EBV for a specific trait falls between the 5% and 10% percentile, it means that the animal ranks in the bottom 10% of the active population for the specific trait, or the animal's genetic merit is worse than 90% of the active population.

Note that the percentiles for Age at First Lambing and Inter-lambing Period EBVs work on the reverse scale.

All Active Animals

Trait	Avg	SD*	Min	Percentiles (%)															Max
				1	5	10	20	25	30	40	50	60	70	75	80	90	95	99	
Weaning Weight Direct	1.56	2.27	-27.86	-4.89	-1.06	-0.28	0.51	0.79	1.02	1.46	1.84	2.19	2.55	2.73	2.94	3.46	3.86	4.66	9.36
Weaning Weight Maternal	-0.01	1.23	-3.36	-2.07	-1.46	-1.16	-0.81	-0.68	-0.56	-0.34	-0.13	0.08	0.32	0.46	0.62	1.12	1.63	3.92	15.09
Weaning Weight Combined	0.77	1.15	-3.93	-1.86	-0.95	-0.54	-0.09	0.08	0.23	0.49	0.73	0.98	1.25	1.40	1.58	2.04	2.52	3.92	12.74
Post-Wean Weight	1.06	3.11	-37.11	-7.31	-2.48	-1.69	-0.73	-0.36	0.02	0.66	1.26	1.81	2.40	2.72	3.08	4.01	4.98	6.60	10.30
Number of Lambs Weaned	0.68	3.60	-16.30	-6.50	-4.40	-3.40	-2.20	-1.70	-1.30	-0.50	0.30	1.00	2.00	2.50	3.20	5.40	7.80	11.00	20.90
Total Weight Weaned	1.96	2.97	-13.84	-4.75	-2.36	-1.36	-0.32	0.07	0.44	1.08	1.73	2.41	3.15	3.58	4.13	5.80	7.56	9.87	16.57
Age at First Lambing	0.51	-5.64	27.84	15.72	10.06	7.25	4.26	3.33	2.52	1.26	0.20	-0.81	-1.89	-2.49	-3.17	-5.13	-7.07	-14.86	-43.14
Interlambing Period	0.15	-4.29	22.05	10.36	7.15	5.50	3.74	2.98	2.30	1.19	0.20	-0.88	-2.04	-2.70	-3.42	-5.38	-6.90	-9.89	-15.02
Growth Index	103	12	57	73	83	88	94	96	98	101	104	107	109	111	113	117	121	130	162
Ewe Index	103	12	61	77	85	89	94	96	97	100	103	106	109	111	113	119	125	133	155
Logix Merit Index	104	12	61	78	85	89	94	96	97	100	103	106	109	111	113	119	124	132	149

*SD : Standard Deviation. An indicator of how far breeding values/selection indices are distributed arc

Breeding Value & Selection Index Percentiles

All Active Rams

Trait	Avg	SD*	Min	Percentiles (%)															Max
				1	5	10	20	25	30	40	50	60	70	75	80	90	95	99	
Weaning Weight Direct	2.07	1.28	-4.42	-1.05	-0.12	0.39	0.99	1.23	1.45	1.82	2.13	2.43	2.78	2.96	3.16	3.63	4.01	4.77	9.36
Weaning Weight Maternal	-0.12	0.84	-2.69	-1.85	-1.35	-1.10	-0.80	-0.67	-0.56	-0.36	-0.17	0.02	0.23	0.35	0.49	0.89	1.26	2.29	8.50
Weaning Weight Combined	0.92	1.04	-2.65	-1.24	-0.59	-0.28	0.12	0.27	0.41	0.65	0.87	1.09	1.33	1.49	1.65	2.08	2.51	3.90	12.74
Post-Wean Weight	1.63	2.12	-6.89	-2.80	-1.74	-1.14	-0.23	0.17	0.52	1.10	1.59	2.12	2.66	3.01	3.36	4.33	5.31	6.71	10.30
Number of Lambs Weaned	0.76	3.45	-8.80	-5.60	-4.00	-3.10	-2.00	-1.60	-1.20	-0.40	0.20	1.00	1.90	2.50	3.10	5.40	7.90	10.80	14.40
Total Weight Weaned	2.41	2.70	-5.22	-2.83	-1.37	-0.67	0.22	0.58	0.90	1.43	2.07	2.71	3.38	3.82	4.33	6.05	7.96	10.05	14.81
Age at First Lambing	0.60	-4.85	23.09	14.12	9.53	6.87	3.89	2.99	2.25	1.03	0.06	-0.84	-1.82	-2.30	-2.90	-4.47	-6.04	-10.31	-38.41
Interlambing Period	0.26	-3.84	17.61	9.09	6.44	5.11	3.54	2.83	2.19	1.24	0.35	-0.58	-1.68	-2.30	-2.88	-4.77	-6.11	-9.05	-13.77
Growth Index	106	10	71	82	89	93	98	99	101	104	106	108	111	113	114	118	121	131	162
Ewe Index	104	11	67	79	86	91	95	96	98	101	103	105	108	110	112	119	125	133	145
Logix Merit Index	105	11	74	82	89	92	96	97	99	102	105	108	111	112	114	121	125	133	146

All Active Ewes

Trait	Avg	SD*	Min	Percentiles (%)															Max
				1	5	10	20	25	30	40	50	60	70	75	80	90	95	99	
Weaning Weight Direct	1.33	2.56	-27.86	-10.12	-1.46	-0.56	0.28	0.58	0.84	1.28	1.68	2.05	2.43	2.62	2.82	3.36	3.77	4.58	8.26
Weaning Weight Maternal	0.04	1.37	-3.36	-2.17	-1.51	-1.18	-0.82	-0.68	-0.56	-0.33	-0.11	0.11	0.37	0.52	0.69	1.24	1.82	5.47	15.09
Weaning Weight Combined	0.71	1.19	-3.93	-2.01	-1.08	-0.65	-0.18	-0.01	0.14	0.42	0.67	0.92	1.20	1.35	1.55	2.03	2.53	3.93	11.44
Post-Wean Weight	0.81	3.43	-37.11	-13.29	-2.80	-1.94	-0.96	-0.57	-0.21	0.46	1.08	1.66	2.26	2.58	2.95	3.87	4.76	6.46	9.35
Number of Lambs Weaned	0.65	3.66	-16.30	-6.90	-4.60	-3.50	-2.20	-1.70	-1.30	-0.50	0.30	1.00	2.00	2.60	3.30	5.40	7.70	11.00	20.90
Total Weight Weaned	1.76	3.06	-13.84	-5.37	-2.72	-1.70	-0.56	-0.15	0.20	0.88	1.57	2.25	3.04	3.49	4.01	5.67	7.31	9.71	16.57
Age at First Lambing	0.48	-5.96	27.84	16.20	10.34	7.40	4.40	3.48	2.64	1.36	0.26	-0.79	-1.93	-2.60	-3.33	-5.43	-7.74	-16.27	-43.14
Interlambing Period	0.09	-4.47	22.05	10.92	7.51	5.71	3.82	3.03	2.36	1.17	0.13	-1.03	-2.21	-2.90	-3.66	-5.60	-7.32	-10.15	-15.02
Growth Index	102	12	57	71	82	86	92	95	97	100	103	106	109	110	112	116	120	130	162
Ewe Index	103	12	61	76	84	88	93	95	97	100	103	106	109	111	113	119	125	133	155
Logix Merit Index	103	12	61	76	84	88	93	94	96	99	102	105	109	110	113	118	123	132	149

*SD : Standard Deviation. An indicator of how far breeding values/selection indices are distributed around the average.

Rams



Genotyped

Inbreeding in red is high

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Animal Information					Selection Indices			EBV - Weights						EBV - Fertility							
Animal ID Regnr		Parents Sire Dam		% In- breeding	Logix Merit Index	Growth Index	Ewe Index	Wean Weight		Comb	Post-Wean		Number Weaned	TWW		AFL		ILP		Dam	
								Dir EBV Acc Index	Mat EBV Acc Index		EBV Index	EBV Acc Index		EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EPI	Times Lambd		
Active Breed Average:					100	100	100	1.56	-0.01	0.77	1.06	0.68	1.96	0.51	0.14						
JT 21 0426 92167238	CPG 16 0485 JT 19 0668	7.33	107	109	107	1.87 83	0.70 102	1.63 109	2.02 62	104	0.30 52	2.75 69	1.39 50	1.16 41	118	4					
DZ 23 0004 97048110	DZ 21 0225 DZ 21 0423		18.46	108	108	102	3.01 63	-0.90 109	0.61 99	1.78 52	103	1.90 46	3.25 57	2.15 45	0.51 36	95	2				
GMO 24 0047 106825946	RW 22 0161 GMO 18 0089	4.66	98	89	107	-0.03 61	-0.33 48	-0.35 97	-1.94 33	86	1.70 37	0.66 50	-6.24 32	-2.71 26	120	6					
GMO 24 0052 106825995	RW 22 0161 GMO 21 0049	4.79	103	100	104	1.46 60	-0.41 99	0.32 96	0.20 31	96	0.10 34	1.11 48	-5.91 30	-2.44 113	104	3					
GMO 24 0059 106901077	RW 22 0161 GMO 18 0116	4.65	102	95	108	0.49 62	-0.09 93	0.16 100	-1.28 34	89	1.80 38	1.49 51	-4.58 31	-2.83 111	109	5					
GMO 24 0064 106826100	RW 22 0161 GMO 21 0040	5.09	105	107	104	1.91 61	0.29 102	1.25 105	0.85 33	99	-1.20 35	1.48 49	-2.49 31	-2.62 106	121	4					
GMO 24 0071 106826175	RW 22 0161 GMO 21 0015	4.90	111	106	110	2.12 60	-0.19 103	0.87 101	1.02 31	100	1.40 34	2.77 48	-6.82 30	-2.96 115	94	4					
GMO 24 0074 106826209	RW 22 0161 GMO 22 0067	4.55	109	108	112	1.69 59	0.67 101	1.51 108	0.28 32	96	1.50 31	3.26 46	-2.61 28	1.33 107	105	2					
GMO 24 0079 106826258	RW 22 0161 GMO 20 0003	4.50	96	87	102	0.25 61	-1.10 91	-0.98 83	-1.55 34	88	1.10 37	-0.19 50	-7.72 32	-3.70 117	104	4					
GMO 24 0080 106826266	RW 22 0161 GMO 20 0003	4.50	97	88	102	0.41 61	-1.13 92	-0.93 84	-1.38 34	89	1.10 37	-0.06 50	-7.72 32	-3.70 117	104	4					
GMO 24 0084 106826308	RW 22 0161 GMO 19 0001	4.75	102	103	103	1.31 61	0.28 98	0.94 104	-0.23 32	94	-0.50 36	1.29 50	-1.72 30	0.48 105	108	6					
GMO 24 0089 106826357	RW 22 0161 GMO 20 0067	5.04	90	91	91	0.75 61	-1.00 94	-0.62 87	-1.15 32	90	-2.50 35	-1.75 49	-3.87 31	-0.14 109	106	4					
GMO 24 0091 106826373	RW 22 0161 GMO 21 0060	4.87	92	86	99	-0.18 60	-0.68 93	-0.77 85	-1.96 31	86	-0.10 34	-0.92 48	-5.48 29	-1.62 112	95	3					

Rams



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Animal ID Regnr	Parents Sire Dam	% In- breeding	Logix Merit Index	Growth Index	Ewe Index	Dir EBV Acc Index	Wean Weight Mat EBV Acc Index	Comb EBV Index	Post-Wean EBV Acc Index	Number Weaned EBV Acc Index	TWW EBV Acc Index	AFL EBV Acc Index	ILP EBV Acc Index	Dam EPI Times Lambd
Active Breed Average:			100	100	100	1.56	-0.01	0.77	1.06	0.68	1.96	0.51	0.14	
GMO 25 0045 111329439	RW 22 0161 GMO 20 0003	4.50	99	91	102	0.88 61 95	-1.22 47 87	-0.78 85	-0.85 34 91	1.10 37 102	0.33 50 94	-7.72 32 117	-3.70 27 110	104 4
GMO 25 0046 111329447	RW 22 0161 GMO 21 0015	4.90	111	107	110	2.28 60 104	-0.22 45 98	0.92 102	1.20 31 101	1.40 34 103	2.90 48 104	-6.82 30 115	-2.96 25 108	94 4
GMO 25 0048 111329462	RW 22 0161 GMO 21 0040	5.09	110	113	104	2.80 61 108	0.13 46 102	1.53 108	1.84 33 104	-1.20 35 94	2.20 49 101	-2.49 31 106	-2.62 26 108	121 4
GMO 25 0050 111329389	RW 22 0161 GMO 23 0003	5.49	105	100	108	1.32 59 98	-0.23 43 98	0.43 97	-0.03 32 95	1.70 31 104	2.11 46 101	-5.48 27 112	-0.95 22 103	105 1
GMO 25 0052 111329405	RW 22 0161 GMO 22 0067	4.55	107	105	112	1.14 59 97	0.77 43 110	1.34 106	-0.34 32 94	1.50 31 103	2.81 46 104	-2.61 28 107	1.33 23 97	105 2
GMO 25 0057 111329678	GMO 23 0055 GMO 23 0117	6.47	95	84	102	0.12 55 90	-1.31 42 86	-1.25 80	-1.13 30 90	3.10 35 108	0.67 45 95	-1.95 32 105	-4.90 26 114	99 1
GMO 25 0058 111918652	RW 22 0161 GMO 20 0062	4.98	95	97	96	1.04 60 96	-0.30 45 98	0.22 95	-0.81 32 91	-2.30 35 90	-0.64 48 90	-3.61 30 109	2.06 25 95	99 3
GMO 25 0059 111329694	RW 22 0161 GMO 20 0062	4.98	93	95	96	0.73 60 94	-0.24 45 98	0.13 94	-1.15 32 90	-2.30 35 90	-0.89 48 89	-3.61 30 109	2.06 25 95	99 3
GMO 25 0060 111329702	RW 22 0161 GMO 19 0028	4.54	102	95	104	1.12 61 97	-0.85 47 91	-0.29 90	-0.28 34 94	1.50 37 103	1.17 50 97	-5.44 31 112	-3.38 27 110	105 5
GMO 25 0061 111329710	RW 22 0161 GMO 19 0028	4.54	103	96	104	1.32 61 98	-0.89 47 91	-0.23 91	-0.06 34 95	1.50 37 103	1.33 50 98	-5.44 31 112	-3.38 27 110	105 5
GMO 25 0067 111329769	GMO 23 0055 GMO 23 0155	9.82	97	84	105	-0.07 54 89	-1.19 43 88	-1.22 81	-1.06 30 90	3.70 35 110	0.97 45 96	-3.43 32 108	-5.14 27 114	100 1
GMO 25 0068 111329777	RW 22 0161 GMO 23 0062	5.12	115	110	107	3.39 61 112	-1.07 46 89	0.63 99	2.46 38 107	1.70 37 104	3.34 50 106	-6.34 33 114	-4.98 29 114	100 2
GMO 25 0072 111329819	RW 22 0161 GMO 21 0041	4.87	101	100	99	1.77 60 101	-0.68 45 93	0.20 95	0.30 31 97	-1.40 34 93	0.25 48 93	-5.20 30 112	-3.33 25 109	97 4

Rams



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								EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index			EBV Acc Index	EBV Acc Index		EBV Acc Index	EBV Acc Index	EPI	Times Lambd		
Active Breed Average:					100	100	100	1.56	-0.01	0.77	1.06	0.68	1.96	0.51	0.14							
GMO 25 0073 111329827	RW GMO	22 20	0161 0098	4.99	95	98	97	0.90 60	-0.03 46	0.42 97	-0.68 32	92	-2.70 35	-0.75 49	-4.64 30	1.89 25	107	4				
GMO 25 0075 111329843	GMO GMO	23 24	0055 0008	6.38	96	84	105	-0.31 54	-0.87 41	-1.02 83	-1.12 30	90	3.00 33	0.62 44	-3.02 31	-5.85 26	98	1				
GMO 25 0076 111329850	RW GMO	22 20	0161 0064	4.87	103	104	105	1.28 61	0.53 46	1.17 104	-0.73 32	92	-0.80 35	1.33 49	-3.41 30	0.34 24	110	4				
GMO 25 0078 111329876	RW GMO	22 21	0161 0075	5.09	106	109	103	2.40 60	-0.08 45	1.12 104	1.23 33	101	0.10 35	2.37 48	-0.31 31	1.25 26	104	3				
GMO 25 0079 111329884	RW GMO	22 21	0161 0075	5.09	105	106	103	2.00 60	-0.01 45	0.99 103	0.78 33	99	0.10 35	2.05 48	-0.31 31	1.25 26	104	3				
GMO 25 0080 111329892	RW GMO	22 19	0161 0007	4.85	94	93	99	0.50 62	-0.41 49	-0.17 91	-1.35 32	89	-0.40 37	-0.16 51	-3.99 31	2.99 25	106	6				
GMO 25 0081 111329900	RW GMO	22 19	0161 0007	4.85	96	95	99	0.80 62	-0.47 49	-0.07 92	-1.01 32	91	-0.40 37	0.09 51	-3.99 31	2.99 25	106	6				
GMO 25 0087 111329967	RW GMO	22 21	0161 0082	4.63	103	98	104	1.56 61	-0.82 45	-0.04 92	0.30 33	97	2.00 34	1.95 49	-3.92 31	2.09 26	98	3				
GMO 25 0088 111329975	RW GMO	22 21	0161 0082	4.63	103	99	104	1.66 61	-0.83 45	0.00 93	0.42 33	97	2.00 34	2.03 49	-3.92 31	2.09 26	98	3				
GMO 25 0089 111329983	RW GMO	22 20	0161 0009	4.62	103	101	102	1.61 61	-0.39 46	0.41 97	0.27 34	96	-1.00 36	0.62 49	-6.99 31	-2.22 26	104	4				
GMO 25 0090 111330007	GMO GMO	23 23	0055 0094	6.91	91	80	99	-0.30 55	-1.61 43	-1.76 75	-1.42 30	89	2.60 35	-0.35 46	-2.52 32	-6.00 26	99	1				
GMO 25 0091 111329991	RW GMO	22 20	0161 0057	4.78	92	86	99	-0.03 61	-0.80 46	-0.82 85	-1.61 34	88	0.20 36	-0.71 49	-5.95 32	2.35 27	97	3				
GMO 25 0093 111330023	RW GMO	22 19	0161 0023	4.80	95	97	99	0.50 60	0.38 46	0.63 99	-1.42 32	89	-2.60 36	-0.68 49	-3.90 28	1.16 25	102	5				

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Active Breed Average:			100	100	100	1.56	-0.01	0.77	1.06	0.68	1.96	0.51	0.14	
GMO 25 0100 111330098	RW 22 0161 GMO 20 0101	4.74	102	101	104	1.27 61 98	0.03 47 101	0.67 99	0.02 34 95	-0.60 36 96	0.94 50 96	-4.85 31 111	-1.81 26 105	110 4
GMO 25 0102 111330114	RW 22 0161 GMO 19 0018	4.78	95	94	99	0.58 61 93	-0.25 48 98	0.04 93	-1.32 32 89	-0.80 37 95	-0.16 50 92	-2.23 30 106	-0.55 25 102	105 7
GMO 25 0104 111330130	RW 22 0161 GMO 20 0011	4.58	103	98	105	1.24 61 98	-0.48 47 96	0.14 94	0.04 34 95	0.70 37 100	1.18 50 97	-6.49 32 115	-2.32 27 107	102 4
GMO 25 0106 111329355	RW 22 0161 GMO 21 0069	4.65	98	93	103	0.68 61 94	-0.54 46 95	-0.20 91	-1.19 32 90	1.20 35 102	0.86 49 96	-3.80 31 109	-0.27 25 101	101 3
GMO 25 0109 111329496	RW 22 0161 GMO 20 0048	4.90	93	98	93	1.05 60 96	-0.25 46 98	0.27 96	-0.59 33 92	-3.20 35 87	-1.12 49 88	-2.39 30 106	1.54 25 96	107 4
GMO 25 0110 111329504	RW 22 0161 GMO 20 0048	4.90	93	97	93	0.94 60 96	-0.23 46 98	0.24 95	-0.70 33 92	-3.20 35 87	-1.21 49 87	-2.39 30 106	1.54 25 96	107 4
GMO 25 0111 111329512	RW 22 0161 GMO 18 0088	4.72	94	93	96	0.65 61 94	-0.51 47 95	-0.19 91	-1.19 33 90	-2.40 37 90	-1.30 50 87	-5.34 32 112	-2.66 26 108	106 6
GMO 25 0114 111329603	GMO 23 0055 GMO 23 0151	6.63	85	72	98	-1.39 55 80	-1.48 43 84	-2.17 71	-2.56 32 83	2.40 36 106	-1.42 46 86	-3.01 32 107	-4.96 27 114	100 1
GMO 25 0115 111329587	GMO 23 0055 GMO 23 0122	12.01	91	75	103	-0.95 55 83	-1.60 43 83	-2.08 72	-2.30 30 85	4.50 34 113	0.15 46 93	-1.64 32 105	-5.69 26 116	102 1
GMO 25 0117 111329538	GMO 23 0055 GMO 23 0142	8.43	88	77	97	-0.69 55 85	-1.53 44 84	-1.87 74	-2.07 30 86	2.20 35 105	-0.90 46 89	-1.64 32 105	-5.13 26 114	104 1
Ram Flock Average: Number of rams in the flock: 49			99	96	102	1.00	-0.48	0.02	-0.44	0.40	0.76	-3.93	-1.33	

Ewes



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	Dir EBV Acc Index	Mat EBV Acc Index					Comb EBV Index	EBV Acc Index	EBV Acc Index	EBV Acc Index		EBV Acc Index	EBV Acc Index						
Active Breed Average:				100	100	100	1.56	-0.01	0.77	1.06	0.68	1.96	0.51	0.14					
GMO 16 0081 78334547	CN 15 0075 GMO 11 0037	4.78	82	86	97	-1.92 68 77	1.44 72 117	0.48 98	-3.94 30 77	-4.90 56 82	-3.42 67 78	-3.49 40 108	0.99 33 98	136	8				
GMO 17 0003 80429426	JP 15 0006 GMO 14 0070	3.61	76	58	95	-2.83 73 71	-2.07 76 78	-3.49 64	-5.01 33 72	4.10 62 111	-2.44 72 82	-1.92 47 105	-1.61 40 105	139	8				
GMO 17 0018 80429541	JP 15 0006 GMO 13 0060	3.79	83	73	97	-1.60 71 79	-1.11 74 88	-1.92 74	-3.02 32 81	2.10 61 105	-1.46 70 86	-1.60 47 104	0.11 40 100	133	8				
GMO 17 0051 80908874	JP 15 0006 GMO 12 0045	3.90	90	75	108	-1.75 70 78	-0.64 74 94	-1.51 78	-2.83 33 82	4.60 61 113	0.37 69 94	-4.98 47 111	2.39 40 94	123	8				
GMO 17 0080 80909237	JP 15 0006 GMO 14 0051	3.55	85	78	99	-1.70 69 78	-0.22 73 98	-1.07 82	-3.65 32 78	0.50 60 100	-1.62 68 86	-0.92 47 103	-1.72 40 105	114	8				
GMO 17 0084 80909286	JP 15 0006 GMO 14 0024	3.85	73	68	83	-1.71 69 78	-1.77 72 81	-2.62 67	-3.45 32 79	-2.10 61 91	-4.73 68 73	-2.70 46 107	-0.56 40 102	113	7				
GMO 18 0004 82212309	JP 15 0006 GMO 12 0041	3.86	86	78	105	-2.15 70 75	0.40 74 105	-0.67 86	-3.59 34 79	1.10 61 102	-1.09 69 88	-3.49 47 108	1.87 41 95	125	7				
GMO 18 0014 82211764	JP 15 0006 GMO 13 0060	3.79	76	74	89	-1.99 69 76	-0.56 73 95	-1.55 77	-3.45 33 79	-2.70 61 89	-4.17 69 75	-1.93 47 105	-0.78 41 103	97	7				
GMO 18 0028 82212002	JP 15 0006 GMO 16 0058	4.53	76	69	92	-2.55 65 72	-0.67 67 93	-1.95 73	-4.46 31 75	-1.50 55 93	-4.12 63 75	-3.47 45 108	-3.34 38 109	91	6				
GMO 18 0042 82211947	JP 15 0006 GMO 12 0008	3.58	70	59	91	-3.49 69 66	-1.15 73 88	-2.90 64	-6.98 32 64	0.00 59 98	-4.64 68 73	-2.78 46 107	-2.24 40 106	106	6				
GMO 18 0049 82767104	DZ 14 0020 GMO 14 0054	5.63	83	91	82	0.62 70 93	-0.79 75 92	-0.48 88	-0.10 51 95	-2.70 63 89	-1.79 70 85	12.62 55 75	-0.79 49 103	112	6				
GMO 18 0051 82767484	DZ 14 0020 GMO 17 0043	6.12	84	94	88	-0.13 68 89	0.48 73 106	0.42 97	-1.13 51 90	-4.20 62 84	-2.16 69 83	7.73 54 85	1.59 48 96	103	6				
GMO 18 0082 82767609	JP 15 0006 GMO 12 0045	3.90	96	78	114	-1.43 70 80	-0.56 74 95	-1.28 80	-2.46 33 84	6.30 59 119	1.79 69 100	-5.13 45 112	-1.39 39 104	109	5				
GMO 18 0088 82767468	JP 15 0006 GMO 16 0012	4.05	73	75	82	-1.67 67 78	-0.74 71 93	-1.58 77	-3.75 32 78	-5.20 59 81	-5.53 67 70	-2.23 46 106	-2.10 39 106	106	6				
GMO 18 0089 82769407	JP 15 0006 GMO 16 0047	4.84	85	71	105	-2.31 68 74	-0.52 72 95	-1.68 76	-4.44 32 75	3.00 57 108	-1.03 67 88	-4.04 46 109	-2.21 38 106	120	6				



Ewes



Inbreeding in red is high

EBV - Estimated Breeding Value

Indices >=124
Above breed average
Indices <= 76

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Index: Expresses the EBV around 100 where 100 is set as the average EBV of active animals

Animal Information			Selection Indices			EBV - Weights				EBV - Fertility				
Animal ID	Parents	% In-	Logix	Growth	Ewe	Wean Weight		Post-Wean		Number	TWW	AFL	ILP	Times
Regnr	Sire Dam	breeding	Merit Index	Index	Index	Dir	Mat	Comb		Weaned				EPI
						EBV Acc Index	EBV Acc Index	EBV Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	Phenotype
Active Breed Average:			100	100	100	1.56	-0.01	0.77	1.06	0.68	1.96	0.51	0.14	
GMO 18 0113	JP 15 0006	27.84	82	75	92	-1.36	-1.09	-1.77	-3.07	-1.00	-3.05	-4.59	-2.68	95 5
82767260	GMO 17 0030					67 80	70 89	75	32 81	59 95	66 80	46 111	40 108	
GMO 18 0116	JP 15 0006	3.61	87	74	107	-2.52	0.20	-1.06	-4.54	3.10	-0.46	-0.71	-2.44	109 5
82766643	GMO 11 0028					70 73	72 103	82	36 74	59 108	68 90	45 103	39 107	
GMO 18 0118	JP 15 0006	4.32	88	83	96	-0.43	-0.88	-1.09	-1.30	0.80	-0.82	-1.61	3.45	100 5
82767781	GMO 13 0020					68 87	71 91	82	38 89	57 101	67 89	43 104	39 91	
GMO 19 0001	JB 17 0053	5.40	89	93	98	-0.55	0.88	0.60	-2.05	-1.40	-0.51	5.02	4.17	108 6
82769928	GMO 13 0032					69 86	73 111	99	27 86	55 93	67 90	40 91	34 89	
GMO 19 0007	JB 17 0053	5.52	77	78	88	-1.36	-0.66	-1.34	-3.39	-1.30	-2.80	0.46	9.20	106 6
82769829	GMO 15 0064					70 80	75 93	79	27 80	57 94	69 81	44 100	36 75	
GMO 19 0018	JB 17 0053	5.37	80	81	89	-1.11	-0.36	-0.91	-3.23	-2.00	-2.66	4.00	2.11	105 7
83294611	GMO 11 0036					69 82	73 97	84	29 80	57 91	68 81	42 93	35 95	
GMO 19 0023	JB 17 0053	5.42	77	85	89	-1.69	0.98	0.14	-3.89	-5.60	-4.07	0.64	5.54	102 5
83294652	GMO 12 0054					65 78	68 112	94	29 77	54 80	64 76	36 100	34 85	
GMO 19 0028	DZ 17 0149	5.45	89	78	99	-0.70	-1.43	-1.78	-1.91	2.50	-0.63	-2.44	-3.54	105 5
86138344	GMO 14 0051					68 85	70 85	75	36 86	57 106	66 90	45 106	40 110	
GMO 19 0035	DZ 17 0149	5.81	84	74	91	-0.40	-2.46	-2.66	-1.10	2.10	-1.60	-1.49	-1.74	108 5
86139227	GMO 14 0054					70 87	73 73	66	37 90	59 105	69 86	49 104	41 105	
GMO 19 0049	DZ 17 0149	5.55	94	83	103	-0.24	-1.11	-1.23	-1.07	3.10	0.51	-4.22	-1.08	112 5
86138567	GMO 14 0053					70 88	74 88	81	37 90	59 108	69 94	48 110	41 103	
GMO 19 0082	DZ 17 0149	4.84	93	85	106	-1.11	0.21	-0.35	-2.09	1.00	-0.30	-4.41	-3.84	121 5
86138625	GMO 17 0077					68 82	71 103	89	36 86	56 101	66 91	47 110	40 111	
GMO 19 0084	DZ 17 0149	5.06	82	72	95	-1.74	-1.18	-2.04	-3.02	0.20	-2.79	-4.83	-5.09	101 5
86138542	GMO 18 0009					68 78	70 88	72	37 81	58 99	66 81	46 111	40 114	
GMO 19 0086	DZ 17 0149	5.89	80	74	87	-1.09	-1.52	-2.07	-1.81	-2.60	-4.17	-6.04	-5.05	101 6
86138427	GMO 12 0037					67 82	70 84	72	37 87	58 89	66 75	46 114	40 114	
GMO 19 0089	DZ 17 0149	5.06	84	71	98	-1.63	-1.40	-2.22	-2.69	1.70	-2.01	-5.83	-4.61	112 5
86137981	GMO 18 0036					67 79	70 85	71	37 83	57 104	66 84	46 113	40 113	
GMO 19 0093	DZ 17 0149	5.53	80	69	89	-1.09	-2.42	-2.96	-2.10	1.10	-2.85	-3.66	-3.32	99 5
86138724	GMO 15 0075					68 82	71 74	64	36 85	58 102	67 81	46 109	40 109	

Ewes



Inbreeding in red is high

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Regnr	Sire Dam	breeding	Merit Index	Index	Index	Dir	Mat	Comb		Weaned				EPI
						EBV Acc Index	EBV Acc Index	EBV Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	Phenotype
Active Breed Average:			100	100	100	1.56	-0.01	0.77	1.06	0.68	1.96	0.51	0.14	
GMO 19 0102	DZ 17 0149	4.62	82	67	101	-2.60	-0.88	-2.18	-5.24	0.10	-3.42	-11.89	-7.76	100 5
90614983	GMO 11 0047					67 72	71 91	71	36 71	58 98	66 78	43 126	39 121	
GMO 20 0003	DZ 17 0149	5.11	81	66	95	-1.80	-2.05	-2.95	-3.74	1.90	-2.71	-7.00	-4.18	104 4
89847545	GMO 14 0010					68 77	71 78	64	36 78	57 104	67 81	47 116	40 112	
GMO 20 0007	DZ 17 0149	5.81	86	74	95	-0.74	-1.94	-2.31	-1.42	2.60	-1.11	-1.72	-2.90	106 4
89847560	GMO 14 0054					68 84	71 79	70	37 89	57 106	67 88	48 105	41 108	
GMO 20 0009	DZ 17 0149	5.81	86	84	95	-0.70	-0.33	-0.68	-1.90	-2.50	-2.53	-5.54	-1.22	104 4
89847487	GMO 16 0081					66 85	69 97	86	36 86	55 90	65 82	45 113	39 104	
GMO 20 0011	DZ 17 0149	5.55	94	87	101	-0.04	-0.77	-0.79	-0.80	1.00	-0.21	-4.54	-1.43	102 4
89847388	GMO 14 0053					68 89	71 92	85	36 92	58 101	67 91	48 110	41 104	
GMO 20 0022	JB 17 0053	5.25	82	71	99	-2.06	-0.84	-1.87	-3.93	2.70	-1.28	0.33	0.82	92 4
90029281	GMO 17 0060					64 76	64 91	74	28 77	50 107	61 87	39 100	34 98	
GMO 20 0040	JB 17 0053	5.35	82	89	85	-0.09	-0.25	-0.30	-1.54	-4.80	-3.22	0.64	3.01	93 4
90035627	GMO 17 0030					64 89	65 98	90	27 88	52 82	62 79	41 100	35 92	
GMO 20 0047	JB 17 0053	5.14	82	88	87	-0.21	-0.38	-0.49	-1.97	-3.40	-2.63	-0.21	9.36	99 3
90035767	GMO 18 0077					66 88	67 97	88	28 86	52 87	63 81	42 102	36 75	
GMO 20 0048	JB 17 0053	7.10	73	85	77	-0.72	-0.25	-0.61	-2.37	-6.70	-4.99	3.67	6.29	107 4
90035783	GMO 15 0084					65 85	67 98	87	33 84	52 76	63 72	41 94	34 83	
GMO 20 0057	DZ 17 0149	4.99	79	75	88	-0.87	-1.73	-2.17	-2.18	-0.10	-2.66	-3.45	7.92	97 3
90036682	GMO 19 0007					66 84	68 82	71	35 85	54 98	64 81	46 108	39 79	
GMO 20 0062	JB 17 0053	5.19	76	84	82	-0.72	-0.35	-0.71	-2.79	-5.10	-4.13	1.24	7.33	99 3
90036781	GMO 17 0027					65 85	66 97	86	27 82	51 81	62 75	41 99	35 81	
GMO 20 0064	JB 17 0053	4.42	90	94	102	-0.91	1.43	0.98	-3.39	-1.90	-0.62	1.62	3.90	110 4
90036823	GMO 15 0099					65 83	68 117	103	27 80	52 92	63 90	40 98	33 90	
GMO 20 0067	JB 17 0053	5.10	67	72	72	-1.24	-1.76	-2.38	-3.41	-5.50	-6.30	0.70	2.93	106 4
90035924	GMO 18 0107					66 81	68 81	69	27 79	53 80	64 67	43 100	35 92	
GMO 20 0082	DZ 17 0149	4.82	79	71	87	-1.08	-2.11	-2.65	-2.43	-0.20	-3.31	-3.14	-0.86	107 4
90036187	GMO 19 0024					67 82	70 77	66	36 84	56 97	66 79	46 108	39 103	
GMO 20 0090	JB 17 0053	5.20	71	76	75	-0.84	-1.54	-1.96	-2.90	-4.90	-5.32	1.33	3.43	85 3
90036567	GMO 18 0005					63 84	63 84	73	27 82	50 82	60 71	42 98	35 91	

Ewes



Inbreeding in red is high

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Animal Information			Selection Indices			EBV - Weights				EBV - Fertility				
Animal ID	Parents	% In-	Logix	Growth	Ewe	Wean Weight		Post-Wean		Number	TWW	AFL	ILP	Times
Regnr	Sire Dam	breeding	Merit Index	Index	Index	Dir	Mat	Comb		Weaned				EPI
						EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	Phenotype
Active Breed Average:			100	100	100	1.56	-0.01	0.77	1.06	0.68	1.96	0.51	0.14	
GMO 20 0098	JB 17 0053	5.34	80	90	84	-0.30	0.06	-0.09	-1.75	-5.80	-3.72	-0.82	7.00	107 4
90036906	GMO 17 0036					65 87	68 102	92	27 87	53 79	63 77	42 103	36 81	
GMO 20 0101	DZ 17 0149	5.04	93	93	99	0.00	0.26	0.26	-0.84	-1.60	-0.70	-1.26	-0.41	110 4
90210931	GMO 19 0001					67 89	69 104	95	35 91	55 93	65 89	45 104	39 102	
GMO 21 0002	EJ 19 0002	4.53	93	83	103	-0.63	-0.60	-0.91	-2.06	1.60	-0.27	-2.54	-6.48	105 4
91512822	GMO 17 0054					67 85	70 94	84	29 86	52 103	65 91	41 106	35 118	
GMO 21 0003	EJ 19 0002	4.53	101	97	110	0.01	0.96	0.97	-1.26	0.10	1.03	-2.11	-6.63	130 4
91512624	GMO 17 0054					67 89	67 112	102	26 89	51 98	63 96	41 106	35 118	
GMO 21 0015	EJ 19 0002	4.61	103	95	111	0.36	0.07	0.25	-0.35	2.30	1.81	-5.18	-2.70	94 4
91512905	GMO 18 0082					65 92	66 102	95	25 94	49 105	62 100	40 112	34 108	
GMO 21 0040	EJ 19 0002	4.62	99	107	98	1.44	0.75	1.47	0.98	-2.80	0.51	3.48	-2.01	121 4
92038371	GMO 18 0049					66 99	68 109	107	32 100	52 89	64 94	43 94	37 106	
GMO 21 0041	EJ 19 0002	4.42	85	86	88	0.11	-1.00	-0.95	-1.29	-3.30	-2.88	-1.95	-3.43	97 4
92038389	GMO 18 0005					64 90	64 90	83	25 89	50 87	61 80	41 105	34 110	
GMO 21 0044	EJ 19 0002	5.24	83	86	88	-0.29	-0.52	-0.66	-3.53	-3.30	-2.78	2.41	-2.91	106 4
92038413	GMO 16 0027					64 87	65 95	86	31 79	50 87	61 81	42 96	36 108	
GMO 21 0049	EJ 19 0002	4.67	94	90	99	0.35	-0.62	-0.45	-0.53	-0.20	-0.39	-3.38	-1.66	104 3
92038462	GMO 15 0075					65 92	66 94	88	25 93	51 97	62 91	40 108	34 105	
GMO 21 0055	EJ 19 0002	4.47	96	90	106	-0.24	0.11	-0.01	-1.50	0.70	0.28	-5.22	-1.33	103 3
92038520	GMO 15 0090					64 88	66 102	93	25 88	49 100	61 93	38 112	32 104	
GMO 21 0056	EJ 19 0002	4.69	87	96	89	0.22	0.52	0.63	-0.97	-5.60	-2.63	1.80	-2.13	84 3
92038538	GMO 19 0011					60 91	58 107	99	23 91	47 80	56 82	38 97	32 106	
GMO 21 0060	EJ 19 0002	4.60	80	74	89	-1.12	-1.50	-2.06	-2.81	-0.60	-2.97	-2.52	-0.03	95 3
92038579	GMO 16 0061					64 82	64 84	72	24 82	49 96	61 80	38 106	31 100	
GMO 21 0069	GH 18 0295	5.40	84	76	97	-1.36	-0.85	-1.53	-3.48	2.00	-1.02	0.85	2.68	101 3
92850353	GMO 14 0010					66 80	67 91	78	27 79	52 104	63 88	43 99	34 93	
GMO 21 0075	GH 18 0295	6.58	93	98	97	0.67	0.33	0.66	-0.20	-0.20	0.88	7.83	5.73	104 3
92850312	GMO 18 0051					65 94	66 105	99	34 94	51 97	62 96	44 85	37 85	
GMO 21 0082	GH 18 0295	4.97	93	87	99	0.52	-1.42	-1.16	-0.36	3.60	1.26	0.61	7.39	98 3
92850379	GMO 16 0013					66 93	66 85	81	33 94	50 110	62 97	43 100	37 80	

Ewes



Inbreeding in red is high

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Animal Information			Selection Indices			EBV - Weights				EBV - Fertility				
Animal ID	Parents	% In-	Logix	Growth	Ewe	Wean Weight		Post-Wean		Number	TWW	AFL	ILP	Times
Regnr	Sire Dam	breeding	Merit Index	Index	Index	Dir	Mat	Comb		Weaned				EPI
						EBV Acc Index	EBV Acc Index	EBV Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	Phenotype
Active Breed Average:			100	100	100	1.56	-0.01	0.77	1.06	0.68	1.96	0.51	0.14	
GMO 21 0100	GH 18 0295	5.60	88	91	92	0.19	-0.28	-0.19	-1.21	-1.50	-0.99	4.03	3.53	97 3
92849934	GMO 14 0059					65 91	65 98	91	27 90	51 93	62 88	39 93	34 91	
GMO 22 0067	VZ 19 0024	5.73	102	101	114	-0.07	1.70	1.66	-1.36	2.60	3.19	3.23	5.88	105 2
94769858	GMO 20 0064					61 89	60 120	109	27 89	42 106	56 105	36 95	30 84	
GMO 22 0072	VZ 19 0024	6.15	105	98	116	0.20	0.85	0.95	-0.22	4.20	3.57	1.25	0.67	97 2
94769957	GMO 20 0011					61 91	56 110	102	29 94	42 112	55 107	38 99	32 99	
GMO 22 0075	VZ 19 0024	4.92	96	102	103	0.35	1.25	1.43	-0.38	-1.20	0.88	1.45	7.84	100 2
94769338	GMO 20 0098					60 92	57 115	107	27 93	43 94	55 96	36 98	30 79	
GMO 22 0083	NB 20 0169	4.78	86	78	98	-1.25	-0.65	-1.28	-2.73	1.20	-1.18	-1.87	2.19	94 2
94769916	GMO 18 0004					61 81	58 94	80	31 83	44 102	56 87	36 105	29 94	
GMO 22 0089	NB 20 0169	4.49	84	83	91	-0.53	-0.71	-0.97	-2.20	-1.40	-2.08	-0.45	4.27	96 2
94769650	GMO 19 0007					60 86	58 93	83	29 85	43 93	55 84	36 102	29 89	
GMO 22 0090	NB 20 0169	4.49	85	85	94	-0.70	-0.31	-0.66	-2.35	-0.90	-1.55	0.26	3.65	98 2
94769411	GMO 19 0007					61 85	58 97	86	29 84	43 95	56 86	35 101	28 91	
GMO 23 0003	NB 20 0169	4.77	95	86	107	-0.69	-0.11	-0.45	-1.81	2.90	0.94	-2.52	1.32	105 1
95591020	GMO 17 0051					60 85	58 100	88	30 87	42 107	55 96	33 106	27 97	
GMO 23 0028	MS 20 0080	5.04	97	98	107	-0.21	1.29	1.19	-1.65	-0.10	1.02	3.74	-2.70	112 2
96702014	GMO 19 0018					62 88	60 115	105	22 88	43 98	57 96	34 94	28 108	
GMO 23 0040	MS 20 0080	5.06	94	92	106	-0.89	1.16	0.71	-2.36	-0.50	-0.03	0.46	-3.32	99 1
96701453	GMO 18 0088					61 83	57 114	100	23 84	41 96	55 92	35 100	25 109	
GMO 23 0045	MS 20 0080	5.02	97	93	109	-0.75	1.05	0.68	-2.20	0.80	0.78	-1.37	-1.07	1
96701834	GMO 17 0014					59 84	48 113	100	23 85	38 101	50 95	36 104	26 103	
GMO 23 0062	NB 18 0009	4.49	110	102	105	2.86	-1.69	-0.26	2.49	3.00	2.98	-4.23	-6.73	100 2
96702766	GMO 19 0049					66 108	68 82	90	49 107	56 108	64 104	50 110	46 119	
GMO 23 0094	JT 19 0228	4.70	86	80	90	0.08	-1.93	-1.89	-1.03	0.20	-1.73	-1.45	-2.05	99 1
97907505	GMO 20 0082					63 90	57 79	74	36 90	44 99	56 85	42 104	29 106	
GMO 23 0095	JT 19 0228	4.47	82	81	84	0.09	-1.81	-1.76	-1.41	-2.00	-2.91	0.28	0.13	98 1
97907125	GMO 20 0090					62 90	56 81	75	34 89	43 91	55 80	41 101	28 100	
GMO 23 0099	JT 19 0228	4.35	89	81	93	0.23	-1.96	-1.84	-0.57	1.90	-0.59	1.31	-2.78	99 1
97907588	GMO 19 0035					63 91	58 79	74	37 93	45 104	57 90	42 98	30 108	

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						EBV Acc Index	EBV Acc Index	EBV Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	Phenotype
Active Breed Average:			100	100	100	1.56	-0.01	0.77	1.06	0.68	1.96	0.51	0.14	
GMO 23 0101	JT 19 0228	4.09	88	86	92	0.11	-1.01	-0.95	-1.30	-0.40	-1.14	-0.24	3.11	100 1
97907281	GMO 19 0007					63 90	59 90	83	34 89	45 97	57 88	41 102	28 92	
GMO 23 0117	JT 19 0228	3.79	93	88	96	0.53	-1.25	-0.99	-0.88	1.20	0.00	-0.31	0.14	99 1
97907166	GMO 21 0069					62 93	57 87	83	34 91	43 102	56 92	41 102	28 100	
GMO 23 0121	JT 19 0228	4.46	92	85	98	0.16	-1.29	-1.21	-1.14	2.20	0.19	-0.32	-0.86	1
97907604	GMO 20 0022					61 90	51 87	81	34 90	40 105	52 93	40 102	28 103	
GMO 23 0122	JT 19 0228	4.46	86	73	97	-0.98	-1.96	-2.44	-2.51	3.90	-0.59	0.30	-1.44	102 1
97906028	GMO 20 0022					63 83	59 79	68	34 84	43 111	57 90	40 101	28 104	
GMO 23 0125	JT 19 0228	3.85	94	88	99	0.27	-0.95	-0.81	-0.66	1.10	-0.02	-1.12	-3.28	101 1
97907885	GMO 21 0048					62 91	57 90	85	34 92	43 102	56 92	41 103	28 109	
GMO 23 0131	JT 19 0228	4.18	84	77	90	-0.34	-1.94	-2.11	-1.26	0.40	-2.05	-1.71	-2.31	0
97906598	GMO 19 0058					61 87	52 79	72	37 89	42 99	53 84	38 105	30 107	
GMO 23 0142	JT 19 0228	4.60	82	78	87	-0.32	-1.84	-2.00	-1.90	-0.50	-2.46	0.29	-0.31	104 1
97906101	GMO 20 0067					63 87	60 80	73	34 86	44 96	57 82	41 101	28 101	
GMO 23 0148	JT 19 0228	4.03	87	88	87	0.71	-1.41	-1.05	-0.13	-1.00	-1.30	5.98	-2.01	99 1
97906069	GMO 18 0049					63 94	59 85	82	40 95	47 95	58 87	44 89	33 106	
GMO 23 0151	JT 19 0228	4.35	86	81	88	0.35	-2.12	-1.94	-0.57	-0.20	-1.89	-2.43	0.02	100 1
97907208	GMO 16 0013					62 92	59 77	73	40 93	47 97	57 85	42 106	32 100	
GMO 23 0153	JT 19 0228	4.17	94	85	98	0.37	-1.49	-1.31	-0.65	2.10	0.13	-1.24	-3.37	0
98540636	GMO 19 0028					61 92	53 84	80	36 92	42 105	54 93	37 104	29 110	
GMO 23 0155	JT 19 0228	4.29	94	85	102	-0.10	-0.96	-1.01	-1.03	2.40	0.38	-3.28	-0.33	100 1
98540552	GMO 17 0051					59 89	58 90	83	36 90	46 106	56 94	40 108	30 101	
GMO 24 0001	JT 21 0426	3.97	89	92	94	0.19	-0.17	-0.08	-0.86	-1.30	-0.76	3.55	1.62	98 1
106825482	GMO 19 0018					60 91	54 99	92	34 91	41 94	53 89	36 94	27 96	
GMO 24 0008	JT 21 0426	4.29	95	89	102	0.03	-0.44	-0.42	-0.45	1.00	0.19	-2.45	-1.75	98 1
106825557	GMO 19 0089					59 90	53 96	89	36 93	39 101	52 93	38 106	28 105	
GMO 24 0015	JT 21 0426	4.17	97	104	98	1.10	0.65	1.20	0.71	-2.00	0.55	3.86	1.60	105 1
106825623	GMO 18 0051					61 97	57 108	105	40 98	41 91	55 94	40 93	32 96	
GMO 24 0025	JT 21 0426	4.16	102	98	105	1.04	-0.25	0.27	0.73	1.70	1.81	-1.42	0.04	0
106825722	GMO 19 0049					59 96	49 98	96	36 99	39 104	51 100	35 104	29 100	

Ewes



Inbreeding in red is high

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Regnr	Sire Dam	breeding	Merit Index	Index	Index	Dir	Mat	Comb		Weaned				EPI
						EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	Phenotype
Active Breed Average:			100	100	100	1.56	-0.01	0.77	1.06	0.68	1.96	0.51	0.14	
GMO 24 0038	GMO 21 0008	16.63	84	80	94	-1.11	-0.60	-1.15	-2.42	-1.80	-2.79	-5.14	-3.31	0
106825854	GMO 20 0005					53 82	44 94	81	23 84	36 92	46 81	30 112	26 109	
GMO 24 0045	GMO 21 0008	7.93	86	80	98	-1.19	-0.47	-1.06	-2.77	0.30	-1.48	-1.88	-1.08	0
106825920	GMO 20 0022					46 81	42 96	82	19 82	34 99	42 86	27 105	23 103	
GMO 24 0046	RW 22 0161	4.66	102	94	107	0.73	-0.47	-0.11	-1.09	1.70	1.28	-6.24	-2.71	0
106825938	GMO 18 0089					61 94	48 96	92	33 90	37 104	50 97	32 114	26 108	
GMO 24 0054	RW 22 0161	4.99	98	100	97	1.44	-0.26	0.46	-0.09	-2.20	-0.15	-3.90	-0.11	0
106826019	GMO 20 0040					60 99	45 98	97	32 95	35 91	48 92	30 109	25 101	
GMO 24 0061	RW 22 0161	4.37	102	98	103	1.41	-0.60	0.10	0.19	0.60	1.17	-5.03	0.11	0
106826076	GMO 18 0118					61 99	47 94	94	34 96	37 100	50 97	31 111	26 100	
GMO 24 0065	RW 22 0161	4.63	95	91	103	-0.04	-0.04	-0.06	-1.92	-0.40	-0.32	-5.87	-0.78	0
106826118	GMO 17 0014					61 89	47 100	92	33 86	38 97	50 91	32 113	27 103	
GMO 24 0069	RW 22 0161	4.74	106	106	104	2.00	-0.10	0.90	0.84	-0.60	1.54	-4.85	-1.81	0
106826159	GMO 20 0101					61 103	47 100	102	34 99	36 96	50 98	31 111	26 105	
GMO 24 0070	RW 22 0161	4.85	96	94	99	0.77	-0.46	-0.08	-1.05	-0.40	0.07	-3.99	2.99	0
106826167	GMO 19 0007					62 94	49 96	92	32 90	37 97	51 92	31 109	25 92	
GMO 24 0081	RW 22 0161	4.58	103	98	105	1.37	-0.51	0.18	0.18	0.70	1.28	-6.49	-2.32	0
106826274	GMO 20 0011					61 98	47 95	95	34 96	37 100	50 97	32 115	27 107	
GMO 24 0097	JT 21 0426	4.27	104	106	107	1.29	0.78	1.43	0.73	-0.10	2.01	0.92	-1.08	0
106901085	GMO 23 0040					57 98	43 110	107	33 99	33 98	46 100	31 99	24 103	
GMO 24 0106	RW 22 0161	4.70	99	91	104	0.64	-0.83	-0.52	-0.70	1.10	0.46	-7.14	-3.91	1
108725706	GMO 19 0089					56 94	46 92	88	34 92	37 102	48 94	32 116	27 111	
GMO 25 0001	RW 22 0161	4.67	93	89	99	-0.02	-0.32	-0.34	-1.61	-1.10	-1.01	-5.19	-2.00	0
111309498	GMO 18 0014					61 89	48 97	89	33 88	38 94	51 88	32 112	27 106	
GMO 25 0002	RW 22 0161	4.62	100	96	104	0.84	-0.29	0.13	-0.90	0.50	0.86	-4.69	-2.47	0
111309506	GMO 17 0080					61 95	48 98	94	33 91	38 100	51 96	32 111	27 107	
GMO 25 0003	RW 22 0161	4.62	97	92	104	0.15	-0.16	-0.09	-1.68	0.50	0.29	-4.69	-2.47	0
111309514	GMO 17 0080					61 90	48 99	92	33 87	38 100	51 93	32 111	27 107	
GMO 25 0004	RW 22 0161	4.60	96	92	98	0.74	-0.86	-0.49	-0.45	-1.10	-0.78	-7.24	-4.13	0
111309522	GMO 19 0086					61 94	47 91	88	34 93	37 94	50 89	32 116	27 112	

Ewes



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Active Breed Average:			100	100	100	1.56	-0.01	0.77	1.06	0.68	1.96	0.51	0.14	
GMO 25 0009 111309571	RW 22 0161 GMO 18 0113	4.78	99	94	101	0.97 61 96	-0.71 47 93	-0.23 91	-0.66 33 92	-0.30 38 97	0.08 50 93	-6.52 32 115	-2.95 27 108	0
GMO 25 0016 111309647	RW 22 0161 GMO 19 0082	4.66	103	97	108	0.79 61 95	-0.01 47 101	0.39 97	-0.51 34 93	0.70 36 100	1.20 50 97	-6.43 32 114	-3.53 27 110	0
GMO 25 0017 111309654	RW 22 0161 GMO 19 0082	4.66	104	98	108	0.97 61 96	-0.04 47 100	0.44 97	-0.32 34 94	0.70 36 100	1.35 50 98	-6.43 32 114	-3.53 27 110	0
GMO 25 0020 111309688	RW 22 0161 GMO 17 0018	4.67	100	94	103	0.97 62 96	-0.75 49 93	-0.27 90	-0.51 33 93	1.20 38 102	0.94 51 96	-5.02 32 111	-1.56 27 105	0
GMO 25 0022 111309704	RW 22 0161 GMO 18 0051	5.15	99	103	99	1.44 61 99	0.10 48 102	0.82 101	0.14 38 96	-1.90 39 92	0.40 51 94	-0.36 35 102	-0.82 30 103	0
GMO 25 0032 111309803	RW 22 0161 GMO 21 0100	4.71	103	105	101	2.10 60 103	-0.38 45 97	0.67 100	0.66 32 98	-0.50 35 96	1.42 48 98	-2.21 29 106	0.15 25 100	0
GMO 25 0036 111309829	JT 21 0426 GMO 22 0089	4.37	95	96	99	0.61 56 93	0.01 44 101	0.31 96	-0.17 34 94	-0.60 34 96	0.25 46 93	0.47 31 100	2.71 25 93	0
GMO 25 0042 111918496	RW 22 0161 GMO 21 0055	4.86	106	102	108	1.53 60 99	-0.12 45 100	0.65 99	0.12 31 96	0.60 34 100	1.77 48 99	-6.83 29 115	-2.27 24 107	0
GMO 25 0043 111329363	RW 22 0161 GMO 18 0116	4.65	101	94	108	0.40 62 92	-0.07 48 100	0.13 94	-1.40 34 89	1.80 38 104	1.41 51 98	-4.58 31 111	-2.83 27 108	0
GMO 25 0047 111329454	RW 22 0161 GMO 21 0015	4.90	107	101	110	1.41 60 99	-0.06 45 100	0.65 99	0.22 31 96	1.40 34 103	2.19 48 101	-6.82 30 115	-2.96 25 108	0
GMO 25 0049 111329371	RW 22 0161 GMO 21 0040	5.09	107	109	104	2.22 61 104	0.23 46 104	1.35 106	1.20 33 101	-1.20 35 94	1.74 49 99	-2.49 31 106	-2.62 26 108	0
GMO 25 0051 111329397	RW 22 0161 GMO 23 0003	5.49	106	100	108	1.34 59 98	-0.23 43 98	0.44 97	0.01 32 95	1.70 31 104	2.13 46 101	-5.48 27 112	-0.95 22 103	0
GMO 25 0053 111329413	RW 22 0161 GMO 22 0067	4.55	110	109	112	1.77 59 101	0.65 43 108	1.54 108	0.37 32 97	1.50 31 103	3.32 46 106	-2.61 28 107	1.33 23 97	0
GMO 25 0054 111329652	GMO 23 0055 GMO 23 0095	7.71	88	79	96	-0.52 54 86	-1.51 42 84	-1.77 75	-1.87 30 87	1.50 34 103	-1.13 45 88	-1.65 32 105	-4.91 26 114	0
GMO 25 0055 111329660	GMO 23 0055 GMO 23 0101	6.44	93	84	100	0.00 55 89	-1.20 43 87	-1.20 81	-1.24 30 89	2.30 35 105	0.18 46 93	-1.91 32 105	-3.42 26 110	0

Ewes



Inbreeding in red is high

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	Dir	Mat					Comb		EBV Acc Index	EBV Acc Index		EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index		
Active Breed Average:				100	100	100	1.56	-0.01	0.77	1.06	0.68	1.96	0.51	0.14					
GMO 25 0056 111329686	RW 22 0161 GMO 20 0067	5.04	91	92	91	0.92 61 95	-1.03 46 89	-0.57 87	-0.96 32 91	-2.50 35 90	-1.61 49 86	-3.87 31 109	-0.14 25 101					0	
GMO 25 0062 111329728	RW 22 0161 GMO 19 0028	4.54	100	93	104	0.85 61 95	-0.80 47 92	-0.38 89	-0.58 34 92	1.50 37 103	0.95 50 96	-5.44 31 112	-3.38 27 110					0	
GMO 25 0063 111329736	RW 22 0161 GMO 20 0047	4.94	97	99	98	1.25 61 98	-0.31 46 98	0.32 96	-0.45 32 93	-1.50 35 93	0.04 49 92	-4.33 30 110	3.07 25 92					0	
GMO 25 0064 111329744	RW 22 0161 GMO 20 0047	4.94	97	98	98	1.15 61 97	-0.29 46 98	0.29 96	-0.56 32 93	-1.50 35 93	-0.04 49 92	-4.33 30 110	3.07 25 92					0	
GMO 25 0065 111329751	RW 22 0161 GMO 18 0089	4.66	101	93	107	0.51 61 93	-0.43 48 96	-0.18 91	-1.34 33 89	1.70 37 104	1.09 50 97	-6.24 32 114	-2.71 26 108					0	
GMO 25 0066 111330320	RW 22 0161 GMO 18 0089	4.66	101	93	107	0.60 61 93	-0.45 48 96	-0.15 91	-1.23 33 90	1.70 37 104	1.17 50 97	-6.24 32 114	-2.71 26 108					0	
GMO 25 0069 111329785	RW 22 0161 GMO 23 0062	5.12	116	111	107	3.62 61 113	-1.11 46 88	0.70 100	2.72 38 108	1.70 37 104	3.53 50 107	-6.34 33 114	-4.98 29 114					0	
GMO 25 0070 111329793	RW 22 0161 GMO 18 0118	4.37	101	97	103	1.24 61 98	-0.57 47 95	0.05 93	0.00 34 95	0.60 37 100	1.03 50 96	-5.03 31 111	0.11 26 100					0	
GMO 25 0071 111329801	RW 22 0161 GMO 18 0118	4.37	101	98	103	1.34 61 98	-0.59 47 94	0.08 94	0.11 34 96	0.60 37 100	1.11 50 97	-5.03 31 111	0.11 26 100					0	
GMO 25 0077 111329868	RW 22 0161 GMO 20 0064	4.87	104	106	105	1.50 61 99	0.49 46 106	1.24 105	-0.48 32 93	-0.80 35 95	1.51 49 98	-3.41 30 108	0.34 24 100					0	
GMO 25 0082 111329918	RW 22 0161 GMO 19 0084	4.73	98	92	102	0.64 61 94	-0.73 47 93	-0.41 89	-0.80 34 91	0.30 37 99	0.09 50 93	-6.64 32 115	-4.15 27 112					0	
GMO 25 0084 111329934	RW 22 0161 GMO 20 0040	4.99	96	97	97	0.89 60 95	-0.16 45 99	0.28 96	-0.70 32 92	-2.20 35 91	-0.59 48 90	-3.90 30 109	-0.11 25 101					0	
GMO 25 0085 111329942	GMO 23 0055 GMO 19 0089	8.47	92	77	103	-0.74 56 84	-1.42 47 85	-1.79 75	-1.79 31 87	3.30 39 109	-0.18 49 91	-4.71 34 111	-7.27 30 120					0	
GMO 25 0086 111329959	GMO 23 0055 GMO 19 0089	8.47	92	77	103	-0.84 56 84	-1.41 47 85	-1.82 75	-1.90 31 86	3.30 39 109	-0.26 49 91	-4.71 34 111	-7.27 30 120					0	
GMO 25 0092 111330015	RW 22 0161 GMO 20 0057	4.78	96	93	99	1.00 61 96	-0.99 46 90	-0.50 88	-0.46 34 93	0.20 36 99	0.12 49 93	-5.95 32 113	2.35 27 94					0	

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	Dir	Mat					Comb		EBV Acc Index	EBV Acc Index		EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index		
Active Breed Average:				100	100	100	1.56	-0.01	0.77	1.06	0.68	1.96	0.51	0.14					
GMO 25 0094 111330031	RW 22 0161 GMO 19 0001	4.75	102	103	103	1.32 61 98	0.28 48 104	0.94 102	-0.22 32 94	-0.50 36 96	1.30 50 98	-1.72 30 105	0.48 24 99	0					
GMO 25 0095 111330049	RW 22 0161 GMO 19 0001	4.75	101	102	103	1.22 61 97	0.30 48 104	0.91 102	-0.33 32 94	-0.50 36 96	1.22 50 97	-1.72 30 105	0.48 24 99	0					
GMO 25 0097 111330064	RW 22 0161 GMO 22 0075	4.61	106	108	106	1.93 59 102	0.44 42 106	1.40 107	0.80 32 99	-0.40 32 97	2.13 46 101	-3.50 28 108	2.31 23 94	0					
GMO 25 0098 111330072	RW 22 0161 GMO 19 0035	4.49	99	93	100	1.37 62 98	-1.39 48 85	-0.70 86	0.23 34 96	1.20 37 102	0.70 51 95	-4.97 33 111	-2.48 27 107	0					
GMO 25 0099 111330080	RW 22 0161 GMO 19 0035	4.49	100	94	100	1.48 62 99	-1.41 48 85	-0.67 86	0.35 34 97	1.20 37 102	0.79 51 95	-4.97 33 111	-2.48 27 107	0					
GMO 25 0101 111330106	RW 22 0161 GMO 20 0101	4.74	105	105	104	1.89 61 102	-0.08 47 100	0.86 101	0.72 34 99	-0.60 36 96	1.45 50 98	-4.85 31 111	-1.81 26 105	0					
GMO 25 0103 111330122	RW 22 0161 GMO 19 0018	4.78	95	94	99	0.60 61 93	-0.26 48 98	0.05 93	-1.29 32 89	-0.80 37 95	-0.13 50 92	-2.23 30 106	-0.55 25 102	0					
GMO 25 0105 111329348	RW 22 0161 GMO 20 0011	4.58	103	98	105	1.27 61 98	-0.49 47 95	0.15 94	0.07 34 96	0.70 37 100	1.20 50 97	-6.49 32 115	-2.32 27 107	0					
GMO 25 0107 111329421	RW 22 0161 GMO 21 0069	4.65	99	94	103	0.81 61 95	-0.57 46 95	-0.16 91	-1.04 32 90	1.20 35 102	0.96 49 96	-3.80 31 109	-0.27 25 101	0					
GMO 25 0108 111329488	GMO 23 0055 GMO 23 0125	6.34	98	87	104	0.36 55 92	-1.22 42 87	-1.04 82	-0.60 30 92	3.10 34 108	1.00 45 96	-2.35 32 106	-6.61 26 118	0					
GMO 25 0112 111329579	GMO 23 0055 GMO 24 0015	6.30	100	96	103	0.97 54 96	-0.46 43 96	0.02 93	0.29 32 97	1.50 34 103	1.41 45 98	0.14 32 101	-4.17 27 112	0					
GMO 25 0113 111329595	GMO 23 0055 GMO 24 0015	6.30	95	89	103	-0.13 54 88	-0.26 43 98	-0.32 90	-0.94 32 91	1.50 34 103	0.51 45 94	0.14 32 101	-4.17 27 112	0					
GMO 25 0116 111329520	GMO 23 0055 GMO 23 0122	12.01	88	71	103	-1.52 55 79	-1.49 43 84	-2.26 70	-2.94 30 82	4.50 34 113	-0.32 46 91	-1.64 32 105	-5.69 26 116	0					
GMO 25 0118 111329546	GMO 23 0055 GMO 23 0142	8.43	90	79	97	-0.36 55 87	-1.59 44 83	-1.77 75	-1.70 30 87	2.20 35 105	-0.63 46 90	-1.64 32 105	-5.13 26 114	0					
GMO 25 0119 111329553	GMO 23 0055 GMO 23 0148	6.36	91	82	98	-0.21 55 88	-1.31 43 86	-1.41 79	-1.23 32 90	2.00 36 104	-0.32 46 91	1.20 33 99	-5.98 27 117	0					

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	Sire	Dam					Dir	Mat	Comb										
	EBV Acc Index	EBV Acc Index					EBV Index	EBV Acc Index	EBV Acc Index	EBV Acc Index		EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index				EBV Acc Index
Active Breed Average:				100	100	100	1.56	-0.01	0.77	1.06	0.68	1.96	0.51	0.14					
GMO 25 0122 111329629	RW 22 0161 GMO 21 0060	4.87	95	90	99	0.40 60 92	-0.79 45 92	-0.59 87	-1.30 31 89	-0.10 34 98	-0.45 48 90	-5.48 29 112	-1.62 24 105	0					
GMO 25 0123 111329611	GMO 23 0055 GMO 24 0001	5.19	91	83	101	-0.58 54 86	-0.67 41 93	-0.96 83	-1.71 30 87	1.80 34 104	-0.17 44 92	-0.02 31 101	-4.16 26 112	0					
GMO 25 0124 111471298	RW 22 0161 GMO 18 0049	5.03	98	101	96	1.69 62 101	-0.51 49 95	0.33 96	0.52 38 98	-1.10 39 94	0.52 52 94	2.09 35 97	-2.00 30 106	0					
GMO 25 0127 111329645	GMO 23 0055 GMO 23 0099	6.11	93	81	100	-0.09 55 89	-1.65 43 82	-1.69 76	-1.04 31 90	3.40 35 109	0.30 46 93	-1.14 33 104	-6.36 27 118	0					
Ewe flock average: Total ewes in flock: 154				92	88	98	-0.03	-0.58	-0.59	-1.41	0.09	-0.56	-2.14	-0.82					

Sires Used in Flock



Genotyped

*Inbreeding in red is high

EBV - Estimated Breeding Value

Indices >=124
Above breed average
Indices <= 76

Acc: Accuracy of the breeding value
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Index: Expresses the EBV around 100 where 100 is set as the average EBV of active animals

Animal Information		Parents & Progeny						Selection Indices			EBV - Weights				EBV - Fertility					
Animal ID Regnr	% In-breeding	Sire ID Dam ID	1st Generation		2nd Generation		Logix Merit Index	Growth Index	Ewe Index	Weaning Weight		Comb EBV Index	Post-Wean EBV Acc Index	Number Weaned EBV Acc Index	TWW EBV Acc Index	AFL EBV Acc Index	ILP EBV Acc Index	Dam		
			Prog Weaned	Nr Flocks	Prog Weaned	Nr Flocks				Dir EBV Acc Index	Mat EBV Acc Index							EPI	Times Lambe	
		Active Breed Average:						100	100	100	1.56	-0.01	0.77	1.06	0.68	1.96	0.51	0.14		
DZ 14 0020 74100405	3.68	JB 11 0054 DZ 10 0001	1067	23	242	18	86	102	80	1.54 99	100 98	-0.16 99	0.61 99	0.82 95	-4.30 94	-1.20 97	18.71 91	0.64 83	171	9
JP 15 0006 75165191	3.70	JB 12 0113 J 08 0020	203	2	65	2	76	64	92	-2.37 95	74 93	-1.61 83	-2.80 64	-4.58 55	0.60 85	-3.62 100	-4.62 73	-1.91 111	159	6
CN 15 0075 75244897	6.83	CN 13 0018 CN 11 0006	45	1	14	1	82	86	90	-0.85 84	84 78	0.06 102	-0.37 89	-2.83 46	-4.70 64	-3.61 77	-7.67 53	9.09 117	95	4
CPG 16 0485 77987212	4.03	JS 14 0113 CPG 15 0036	317	7	106	4	102	109	102	1.60 97	100 95	0.89 111	1.69 110	2.13 95	-2.40 86	1.05 94	-1.67 82	3.86 70	104	4
JB 17 0053 79257705	5.99	J 15 0133 JB 11 0020	88	1	22	1	79	92	79	0.32 89	91 83	-0.30 98	-0.14 91	-1.38 43	-6.20 69	-3.70 82	3.51 56	9.52 48	118	6
DZ 17 0149 80640436	6.17	DZ 14 0017 DZ 13 0051	172	6	49	3	91	80	96	0.08 94	90 91	-2.01 78	-1.97 73	-0.35 65	1.10 81	-1.27 90	-7.64 73	-4.17 117	157	8
NB 18 0009 80863764	4.10	JB 16 0084 NB 14 0096	664	17	153	14	122	118	103	5.59 98	126 96	-2.31 75	0.49 98	5.61 91	1.60 90	4.25 95	-4.17 87	-14.53 78	96	3
GH 18 0295 82705625	5.71	JB 14 0017 GH 15 0134	146	4	24	3	90	83	95	0.29 92	91 82	-1.79 81	-1.65 76	-0.84 44	5.30 67	1.68 82	8.10 62	8.94 49	147	6
EJ 19 0002 83351312	4.12	T 17 0051 YF 15 0030	81	5	24	3	106	108	104	1.85 89	102 82	0.46 106	1.39 107	1.39 38	-1.90 64	1.17 81	-4.00 55	-3.91 109	144	9
VZ 19 0024 90553074	22.79	NB 15 0134 VZ 16 0062	49	1	9	1	108	101	121	0.06 83	90 66	1.52 118	1.55 108	-0.18 46	5.90 52	5.12 69	4.95 48	5.39 40	106	2
JT 19 0228 83631655	3.93	NB 17 0006 JT 16 0166	176	3	28	3	98	93	97	1.43 93	99 80	-1.56 83	-0.84 84	0.61 63	1.70 63	0.90 81	-0.05 59	-3.21 101	78	4
MS 20 0080 90437468	4.44	PHR 18 0319 MS 18 0001	53	1	5	1	110	106	122	0.20 83	91 63	2.16 125	2.26 115	-0.72 33	2.90 48	4.10 67	2.41 40	-4.15 32	132	8

Sires Used in Flock



Genotyped

*Inbreeding in red is high

EBV - Estimated Breeding Value

Indices >=124
Above breed average
Indices <= 76

Acc: Accuracy of the breeding value
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Index: Expresses the EBV around 100 where 100 is set as the average EBV of active animals

Animal Information		Parents & Progeny					Selection Indices			EBV - Weights				EBV - Fertility						
Animal ID Regnr	% In-breeding	Sire ID Dam ID	1st Generation		2nd Generation		Logix Merit Index	Growth Index	Ewe Index	Weaning Weight		Comb	Post-Wean	Number Weaned	TWW	AFL	ILP	Dam		
			Prog	Nr	Prog	Nr				Dir	Mat								EBV	EBV
			Acc	Index	Acc	Index				EBV	Index	Acc	Index	Acc	Index	Acc	Index		Acc	Index
		Active Breed Average:						100	100	100	1.56	-0.01	0.77	1.06	0.68	1.96	0.51	0.14		
NB 20 0169 86470382	6.85	NB 18 0286 NB 18 0368	36	3	11	2	93	92	98	0.27 79	-0.27 66	-0.13 92	-0.99 51	-0.50 50	-0.30 67	-0.02 46	0.16 101	89	3	
GMO 21 0008 91512707	4.38	EJ 19 0002 GMO 17 0061	8	1			90	89	97	-0.32 67	-0.09 56	-0.25 90	-1.60 26	-2.10 45	-1.68 58	-4.10 37	-2.97 110	97	7	
DZ 21 0225 92194620	5.21	DZ 19 0389 DZ 17 0154	596	9	79	3	102	107	97	2.37 98	-0.29 90	0.90 102	0.50 92	-1.00 74	1.48 89	1.31 75	4.12 98	125	7	
JT 21 0426 92167238	7.33	CPG 16 0485 JT 19 0668	50	2	3	1	107	109	107	1.87 83	0.70 64	1.63 109	2.02 62	0.30 52	2.75 69	1.39 50	1.16 98	118	4	
RW 22 0161 95342648	6.13	NB 19 0462 RW 21 0203	128	1			114	111	109	2.90 90	-0.27 61	1.19 105	1.30 57	0.40 47	2.88 69	-8.45 44	-3.22 119	118	5	
GMO 23 0055 96701875	4.87	NB 18 0009 GMO 17 0060	19	1			98	80	109	-0.40 75	-1.34 62	-1.54 77	-1.50 49	5.00 54	1.26 65	-3.58 49	-9.94 109	105	5	
		Sire Flock Average:						97	96	100	0.91	-0.34	0.11	-0.03	0.09	0.63	-0.31	-0.29		
		Number of sires used in the flock: 18																		

Ram Selection List: LMI

Animals sorted on LMI

Inbreeding in red is high

EBV - Estimated Breeding Value

Indices >=124
Above breed average
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Animal Information		Parents & Progeny						Selection Indices			EBV - Weights				EBV - Fertility					
Animal ID Regnr	% In- bding	Sire ID Dam ID	1st Generation		2nd Generation		Logix Merit Index	Growth Index	Ewe Index	Weaning Weight		Comb	Post-Wean	Number Weaned	TWW	AFL	ILP	Dam		
			Prog	Nr	Prog	Nr				Dir	Mat									
			EBV	EBV	EBV	EBV				Acc	Index	Index	Index	Index	Acc	Index	Acc		Index	Acc
		Active Breed Average:						100	100	100	1.56	-0.01	0.77	1.06	0.68	1.96	0.51	0.14		
1	GMO25 0068 111329777	5.12	RW 22 0161 GMO 23 0062																100	2
2	GMO25 0046 111329447	4.90	RW 22 0161 GMO 21 0015																94	4
3	GMO24 0071 106826175	4.90	RW 22 0161 GMO 21 0015																94	4
4	GMO25 0048 111329462	5.09	RW 22 0161 GMO 21 0040																121	4
5	GMO24 0074 106826209	4.55	RW 22 0161 GMO 22 0067																105	2
6	DZ 23 0004 97048110	18.46	DZ 21 0225 DZ 21 0423																95	2
7	JT 21 0426 92167238	7.33	CPG 16 0485 JT 19 0668	50	2	3	1												118	4
8	GMO25 0052 111329405	4.55	RW 22 0161 GMO 22 0067																105	2
9	GMO25 0078 111329876	5.09	RW 22 0161 GMO 21 0075																104	3
10	GMO24 0064 106826100	5.09	RW 22 0161 GMO 21 0040																121	4
11	GMO25 0050 111329389	5.49	RW 22 0161 GMO 23 0003																105	1
12	GMO25 0079 111329884	5.09	RW 22 0161 GMO 21 0075																104	3
13	GMO25 0088 111329975	4.63	RW 22 0161 GMO 21 0082																98	3
14	GMO24 0052 106825995	4.79	RW 22 0161 GMO 21 0049																104	3

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Animal Information		Parents & Progeny				Selection Indices			EBV - Weights				EBV - Fertility					
Animal ID Regnr	% In- breeding	Sire ID Dam ID	1st Generation		2nd Generation		Logix Merit Index	Growth Index	Ewe Index	Weaning Weight		Comb	Post-Wean	Number Weaned	TWW	AFL	ILP	Dam
			Prog Weaned	Nr Flocks	Prog Weaned	Nr Flocks				Dir EBV Acc Index	Mat EBV Acc Index							
		Active Breed Average:				100	100	100	1.56	-0.01	0.77	1.06	0.68	1.96	0.51	0.14		
15	GMO 25 0076 111329850	4.87	RW 22 0161 GMO 20 0064				103	104	105	1.28 61 98	0.53 46 107	1.17 104	-0.73 32 92	-0.80 35 95	1.33 49 98	-3.41 30 108	0.34 24 100	110 4
16	GMO 25 0104 111330130	4.58	RW 22 0161 GMO 20 0011				103	98	105	1.24 61 98	-0.48 47 96	0.14 94	0.04 34 95	0.70 37 100	1.18 50 97	-6.49 32 115	-2.32 27 107	102 4
17	GMO 25 0087 111329967	4.63	RW 22 0161 GMO 21 0082				103	98	104	1.56 61 100	-0.82 45 92	-0.04 92	0.30 33 97	2.00 34 104	1.95 49 100	-3.92 31 109	2.09 26 95	98 3
18	GMO 25 0089 111329983	4.62	RW 22 0161 GMO 20 0009				103	101	102	1.61 61 100	-0.39 46 97	0.41 97	0.27 34 96	-1.00 36 95	0.62 49 95	-6.99 31 116	-2.22 26 106	104 4
19	GMO 25 0061 111329710	4.54	RW 22 0161 GMO 19 0028				103	96	104	1.32 61 98	-0.89 47 91	-0.23 91	-0.06 34 95	1.50 37 103	1.33 50 98	-5.44 31 112	-3.38 27 110	105 5
20	GMO 25 0100 111330098	4.74	RW 22 0161 GMO 20 0101				102	101	104	1.27 61 98	0.03 47 101	0.67 99	0.02 34 95	-0.60 36 96	0.94 50 96	-4.85 31 111	-1.81 26 105	110 4
21	GMO 24 0084 106826308	4.75	RW 22 0161 GMO 19 0001				102	103	103	1.31 61 98	0.28 48 104	0.94 102	-0.23 32 94	-0.50 36 96	1.29 50 97	-1.72 30 105	0.48 24 99	108 6
22	GMO 24 0059 106901077	4.65	RW 22 0161 GMO 18 0116				102	95	108	0.49 62 93	-0.09 48 100	0.16 94	-1.28 34 89	1.80 38 104	1.49 51 98	-4.58 31 111	-2.83 27 108	109 5
23	GMO 25 0060 111329702	4.54	RW 22 0161 GMO 19 0028				102	95	104	1.12 61 97	-0.85 47 91	-0.29 90	-0.28 34 94	1.50 37 103	1.17 50 97	-5.44 31 112	-3.38 27 110	105 5
24	GMO 25 0072 111329819	4.87	RW 22 0161 GMO 21 0041				101	100	99	1.77 60 101	-0.68 45 93	0.20 95	0.30 31 97	-1.40 34 93	0.25 48 93	-5.20 30 112	-3.33 25 109	97 4
25	GMO 25 0045 111329439	4.50	RW 22 0161 GMO 20 0003				99	91	102	0.88 61 95	-1.22 47 87	-0.78 85	-0.85 34 91	1.10 37 102	0.33 50 94	-7.72 32 117	-3.70 27 110	104 4
26	GMO 25 0106 111329355	4.65	RW 22 0161 GMO 21 0069				98	93	103	0.68 61 94	-0.54 46 95	-0.20 91	-1.19 32 90	1.20 35 102	0.86 49 96	-3.80 31 109	-0.27 25 101	101 3
27	GMO 24 0047 106825946	4.66	RW 22 0161 GMO 18 0089				98	89	107	-0.03 61 89	-0.33 48 97	-0.35 89	-1.94 33 86	1.70 37 104	0.66 50 95	-6.24 32 114	-2.71 26 108	120 6
28	GMO 25 0067 111329769	9.82	GMO 23 0055 GMO 23 0155				97	84	105	-0.07 54 89	-1.19 43 88	-1.22 81	-1.06 30 90	3.70 35 110	0.97 45 96	-3.43 32 108	-5.14 27 114	100 1

Ram Selection List: LMI

Animals sorted on LMI

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Animal ID Regnr	% In- breeding	Sire ID Dam ID	1st Generation		2nd Generation		Logix Merit Index	Growth Index	Ewe Index	Weaning Weight		Comb	Post-Wean	Number Weaned	TWW	AFL	ILP	Dam
			Prog Weaned	Nr Flocks	Prog Weaned	Nr Flocks				Dir EBV Acc Index	Mat EBV Acc Index							
		Active Breed Average:				100	100	100	1.56	-0.01	0.77	1.06	0.68	1.96	0.51	0.14		
29	GMO 24 0080 106826266	4.50	RW 22 0161 GMO 20 0003				97	88	102	0.41 61	-1.13 92	-0.93 84	-1.38 34	1.10 37	-0.06 50	-7.72 32	-3.70 117	104 4
30	GMO 24 0079 106826258	4.50	RW 22 0161 GMO 20 0003				96	87	102	0.25 61	-1.10 91	-0.98 83	-1.55 34	1.10 37	-0.19 50	-7.72 32	-3.70 117	104 4
31	GMO 25 0081 111329900	4.85	RW 22 0161 GMO 19 0007				96	95	99	0.80 62	-0.47 95	-0.07 92	-1.01 32	-0.40 37	0.09 51	-3.99 31	2.99 109	106 6
32	GMO 25 0075 111329843	6.38	GMO 23 0055 GMO 24 0008				96	84	105	-0.31 54	-0.87 87	-1.02 83	-1.12 30	3.00 33	0.62 44	-3.02 31	-5.85 107	98 1
33	GMO 25 0057 111329678	6.47	GMO 23 0055 GMO 23 0117				95	84	102	0.12 55	-1.31 90	-1.25 80	-1.13 30	3.10 35	0.67 45	-1.95 32	-4.90 105	99 1
34	GMO 25 0102 111330114	4.78	RW 22 0161 GMO 19 0018				95	94	99	0.58 61	-0.25 93	0.04 93	-1.32 32	-0.80 37	-0.16 50	-2.23 30	-0.55 106	105 7
35	GMO 25 0073 111329827	4.99	RW 22 0161 GMO 20 0098				95	98	97	0.90 60	-0.03 95	0.42 97	-0.68 32	-2.70 35	-0.75 49	-4.64 30	1.89 111	107 4
36	GMO 25 0058 111918652	4.98	RW 22 0161 GMO 20 0062				95	97	96	1.04 60	-0.30 96	0.22 95	-0.81 32	-2.30 35	-0.64 48	-3.61 30	2.06 109	99 3
37	GMO 25 0093 111330023	4.80	RW 22 0161 GMO 19 0023				95	97	99	0.50 60	0.38 93	0.63 99	-1.42 32	-2.60 36	-0.68 49	-3.90 28	1.16 109	102 5
38	GMO 25 0080 111329892	4.85	RW 22 0161 GMO 19 0007				94	93	99	0.50 62	-0.41 93	-0.17 91	-1.35 32	-0.40 37	-0.16 51	-3.99 31	2.99 109	106 6
39	GMO 25 0111 111329512	4.72	RW 22 0161 GMO 18 0088				94	93	96	0.65 61	-0.51 94	-0.19 91	-1.19 33	-2.40 37	-1.30 50	-5.34 32	-2.66 112	106 6
40	GMO 25 0059 111329694	4.98	RW 22 0161 GMO 20 0062				93	95	96	0.73 60	-0.24 94	0.13 94	-1.15 32	-2.30 35	-0.89 48	-3.61 30	2.06 109	99 3
41	GMO 25 0109 111329496	4.90	RW 22 0161 GMO 20 0048				93	98	93	1.05 60	-0.25 96	0.27 96	-0.59 33	-3.20 35	-1.12 49	-2.39 30	1.54 106	107 4
42	GMO 25 0110 111329504	4.90	RW 22 0161 GMO 20 0048				93	97	93	0.94 60	-0.23 96	0.24 95	-0.70 33	-3.20 35	-1.21 49	-2.39 30	1.54 106	107 4

Ram Selection List: LMI

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Animal ID Regnr	% In- bding	Sire ID Dam ID	1st Generation		2nd Generation		Logix Merit Index	Growth Index	Ewe Index	Weaning Weight		Comb	Post-Wean	Number Weaned	TWW	AFL	ILP	Dam
			Prog	Nr	Prog	Nr				Dir	Mat							
			EBV	EBV	EBV	EBV				Acc	Index	Index	Index	Index	Acc	Index	Acc	
		Active Breed Average:				100	100	100	1.56	-0.01	0.77	1.06	0.68	1.96	0.51	0.14		
43 GMO 24 0091 106826373	4.87	RW 22 0161 GMO 21 0060					92	86	99	-0.18 60	-0.68 45	-0.77 85	-1.96 31	-0.10 34	-0.92 48	-5.48 29	-1.62 24	95 3
44 GMO 25 0091 111329991	4.78	RW 22 0161 GMO 20 0057					92	86	99	-0.03 61	-0.80 46	-0.82 85	-1.61 34	0.20 36	-0.71 49	-5.95 32	2.35 27	97 3
45 GMO 25 0090 111330007	6.91	GMO 23 0055 GMO 23 0094					91	80	99	-0.30 55	-1.61 43	-1.76 75	-1.42 30	2.60 35	-0.35 46	-2.52 32	-6.00 26	99 1
46 GMO 25 0115 111329587	12.01	GMO 23 0055 GMO 23 0122					91	75	103	-0.95 55	-1.60 43	-2.08 72	-2.30 30	4.50 34	0.15 46	-1.64 32	-5.69 26	102 1
47 GMO 24 0089 106826357	5.04	RW 22 0161 GMO 20 0067					90	91	91	0.75 61	-1.00 46	-0.62 87	-1.15 32	-2.50 35	-1.75 49	-3.87 31	-0.14 25	106 4
48 GMO 25 0117 111329538	8.43	GMO 23 0055 GMO 23 0142					88	77	97	-0.69 55	-1.53 44	-1.87 74	-2.07 30	2.20 35	-0.90 46	-1.64 32	-5.13 26	104 1
49 GMO 25 0114 111329603	6.63	GMO 23 0055 GMO 23 0151					85	72	98	-1.39 55	-1.48 43	-2.17 71	-2.56 32	2.40 36	-1.42 46	-3.01 32	-4.96 27	100 1

Ewe Selection List: LMI

Animals sorted on LMI

Inbreeding in red is high

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Indices >=124
Above breed average
Indices <= 76

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Animal Information		Parents		Selection Indices			EBV - Weights				EBV - Fertility					
Animal ID Regnr	% In-breeding	Sire ID Dam ID	Logix Merit Index	Growth Index	Ewe Index		Dir EBV Acc	Weaning Weight Mat EBV Index	Comb EBV Index	Post-Wean EBV Acc	Number Weaned EBV Acc	TWW EBV Acc	AFL EBV Acc	ILP EBV Acc	EPI Phenotype	Times Lambd
Active Breed Average:				100	100	100	1.56	-0.01	0.77	1.06	0.68	1.96	0.51	0.14		
1 GMO 25 0069 111329785	5.12	RW 22 0161 GMO 23 0062	116	111	107		3.62 61 113	-1.11 46 88	0.70 100 38	2.72 108	1.70 37 104	3.53 50 107	-6.34 33 114	-4.98 29 114		0
2 GMO 23 0062 96702766	4.49	NB 18 0009 GMO 19 0049	110	102	105		2.86 66 108	-1.69 68 82	-0.26 90 49	2.49 107	3.00 56 108	2.98 64 104	-4.23 50 110	-6.73 46 119	100	2
3 GMO 25 0053 111329413	4.55	RW 22 0161 GMO 22 0067	110	109	112		1.77 59 101	0.65 43 108	1.54 108 32	0.37 97	1.50 31 103	3.32 46 106	-2.61 28 107	1.33 23 97		0
4 GMO 25 0047 111329454	4.90	RW 22 0161 GMO 21 0015	107	101	110		1.41 60 99	-0.06 45 100	0.65 99 31	0.22 96	1.40 34 103	2.19 48 101	-6.82 30 115	-2.96 25 108		0
5 GMO 25 0049 111329371	5.09	RW 22 0161 GMO 21 0040	107	109	104		2.22 61 104	0.23 46 104	1.35 106 33	1.20 101	-1.20 35 94	1.74 49 99	-2.49 31 106	-2.62 26 108		0
6 GMO 25 0097 111330064	4.61	RW 22 0161 GMO 22 0075	106	108	106		1.93 59 102	0.44 42 106	1.40 107 32	0.80 99	-0.40 32 97	2.13 46 101	-3.50 28 108	2.31 23 94		0
7 GMO 25 0042 111918496	4.86	RW 22 0161 GMO 21 0055	106	102	108		1.53 60 99	-0.12 45 100	0.65 99 31	0.12 96	0.60 34 100	1.77 48 99	-6.83 29 115	-2.27 24 107		0
8 GMO 24 0069 106826159	4.74	RW 22 0161 GMO 20 0101	106	106	104		2.00 61 103	-0.10 47 100	0.90 102 34	0.84 99	-0.60 36 96	1.54 50 98	-4.85 31 111	-1.81 26 105		0
9 GMO 25 0051 111329397	5.49	RW 22 0161 GMO 23 0003	106	100	108		1.34 59 98	-0.23 43 98	0.44 97 32	0.01 95	1.70 31 104	2.13 46 101	-5.48 27 112	-0.95 22 103		0
10 GMO 25 0101 111330106	4.74	RW 22 0161 GMO 20 0101	105	105	104		1.89 61 102	-0.08 47 100	0.86 101 34	0.72 99	-0.60 36 96	1.45 50 98	-4.85 31 111	-1.81 26 105		0
11 GMO 22 0072 94769957	6.15	VZ 19 0024 GMO 20 0011	105	98	116		0.20 61 91	0.85 56 110	0.95 102 29	-0.22 94	4.20 42 112	3.57 55 107	1.25 38 99	0.67 32 99	97	2
12 GMO 25 0077 111329868	4.87	RW 22 0161 GMO 20 0064	104	106	105		1.50 61 99	0.49 46 106	1.24 105 32	-0.48 93	-0.80 35 95	1.51 49 98	-3.41 30 108	0.34 24 100		0
13 GMO 24 0097 106901085	4.27	JT 21 0426 GMO 23 0040	104	106	107		1.29 57 98	0.78 43 110	1.43 107 33	0.73 99	-0.10 33 98	2.01 46 100	0.92 31 99	-1.08 24 103		0

Ewe Selection List: LMI

Animals sorted on LMI

Inbreeding in red is high

EBV - Estimated Breeding Value

Indices >=124
Above breed average
Indices <= 76

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Index: Expresses the EBV around 100 where 100 is set as the average EBV of active animals

Animal Information			Parents		Selection Indices			EBV - Weights						EBV - Fertility									
Animal ID Regnr		% In-breeding	Sire ID Dam ID		Logix Merit Index	Growth Index	Ewe Index	Weaning Weight				Post-Wean		Number Weaned		TWW		AFL		ILP		EPI	Times Lambd
								Dir	Mat		Comb	EBV	EBV	EBV	EBV	Acc	Index	Acc	Index	Acc	Index		
Active Breed Average:							100	100	100	1.56	-0.01		0.77	1.06	0.68	1.96		0.51		0.14			
14	GMO 25 0017 111309654	4.66	RW 22 0161 GMO 19 0082	104	98	108	0.97 61	-0.04 47 100		0.44 97	-0.32 34 94		0.70 36	1.35 50	98	-6.43 32 114		-3.53 27 110			0		
15	GMO 25 0032 111309803	4.71	RW 22 0161 GMO 21 0100	103	105	101	2.10 60	-0.38 45 97		0.67 100	0.66 32 98		-0.50 35	1.42 48	98	-2.21 29 106		0.15 25 100			0		
16	GMO 24 0081 106826274	4.58	RW 22 0161 GMO 20 0011	103	98	105	1.37 61	-0.51 47 95		0.18 95	0.18 34 96		0.70 37	1.28 50	97	-6.49 32 115		-2.32 27 107			0		
17	GMO 25 0105 111329348	4.58	RW 22 0161 GMO 20 0011	103	98	105	1.27 61	-0.49 47 95		0.15 94	0.07 34 96		0.70 37	1.20 50	97	-6.49 32 115		-2.32 27 107			0		
18	GMO 21 0015 91512905	4.61	EJ 19 0002 GMO 18 0082	103	95	111	0.36 65	0.07 66 102		0.25 95	-0.35 25 94		2.30 49	1.81 62	100	-5.18 40 112		-2.70 34 108		94	4		
19	GMO 25 0016 111309647	4.66	RW 22 0161 GMO 19 0082	103	97	108	0.79 61	-0.01 47 101		0.39 97	-0.51 34 93		0.70 36	1.20 50	97	-6.43 32 114		-3.53 27 110			0		
20	GMO 22 0067 94769858	5.73	VZ 19 0024 GMO 20 0064	102	101	114	-0.07 61	1.70 60 120		1.66 109	-1.36 27 89		2.60 42	3.19 56	105	3.23 36 95		5.88 30 84		105	2		
21	GMO 25 0094 111330031	4.75	RW 22 0161 GMO 19 0001	102	103	103	1.32 61	0.28 48 104		0.94 102	-0.22 32 94		-0.50 36	1.30 50	98	-1.72 30 105		0.48 24 99			0		
22	GMO 24 0046 106825938	4.66	RW 22 0161 GMO 18 0089	102	94	107	0.73 61	-0.47 48 96		-0.11 92	-1.09 33 90		1.70 37	1.28 50	97	-6.24 32 114		-2.71 26 108			0		
23	GMO 24 0061 106826076	4.37	RW 22 0161 GMO 18 0118	102	98	103	1.41 61	-0.60 47 94		0.10 94	0.19 34 96		0.60 37	1.17 50	97	-5.03 31 111		0.11 26 100			0		
24	GMO 24 0025 106825722	4.16	JT 21 0426 GMO 19 0049	102	98	105	1.04 59	-0.25 49 98		0.27 96	0.73 36 99		1.70 39	1.81 51	100	-1.42 35 104		0.04 29 100			0		
25	GMO 25 0095 111330049	4.75	RW 22 0161 GMO 19 0001	101	102	103	1.22 61	0.30 48 104		0.91 102	-0.33 32 94		-0.50 36	1.22 50	97	-1.72 30 105		0.48 24 99			0		
26	GMO 25 0071 111329801	4.37	RW 22 0161 GMO 18 0118	101	98	103	1.34 61	-0.59 47 94		0.08 94	0.11 34 96		0.60 37	1.11 50	97	-5.03 31 111		0.11 26 100			0		

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Animals sorted on LMI

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Animal ID Regnr		% In- breeding	Sire ID Dam ID		Logix Merit Index	Growth Index	Ewe Index	Weaning Weight				Post-Wean		Number Weaned		TWW		AFL		ILP		EPI	Times Lambd
								Dir	Mat		Comb	EBV	EBV	EBV	EBV	Acc	Index	Acc	Index	Acc	Index		
Active Breed Average:							100	100	100	1.56	-0.01		0.77	1.06	0.68	1.96		0.51		0.14			
27	GMO 25 0043 111329363	4.65	RW GMO	22 0161 18 0116	101	94	108	0.40 62	-0.07 48 100		0.13 94	-1.40 34 89		1.80 38	1.41 51 98		-4.58 31 111		-2.83 27 108			0	
28	GMO 25 0066 111330320	4.66	RW GMO	22 0161 18 0089	101	93	107	0.60 61	-0.45 48 96		-0.15 91	-1.23 33 90		1.70 37	1.17 50 97		-6.24 32 114		-2.71 26 108			0	
29	GMO 21 0003 91512624	4.53	EJ GMO	19 0002 17 0054	101	97	110	0.01 67	0.96 67 112		0.97 102	-1.26 26 89		0.10 51	1.03 63 96		-2.11 41 106		-6.63 35 118		130	4	
30	GMO 25 0070 111329793	4.37	RW GMO	22 0161 18 0118	101	97	103	1.24 61	-0.57 47 95		0.05 93	0.00 34 95		0.60 37	1.03 50 96		-5.03 31 111		0.11 26 100			0	
31	GMO 25 0065 111329751	4.66	RW GMO	22 0161 18 0089	101	93	107	0.51 61	-0.43 48 96		-0.18 91	-1.34 33 89		1.70 37	1.09 50 97		-6.24 32 114		-2.71 26 108			0	
32	GMO 25 0002 111309506	4.62	RW GMO	22 0161 17 0080	100	96	104	0.84 61	-0.29 48 98		0.13 94	-0.90 33 91		0.50 38	0.86 51 96		-4.69 32 111		-2.47 27 107			0	
33	GMO 25 0062 111329728	4.54	RW GMO	22 0161 19 0028	100	93	104	0.85 61	-0.80 47 92		-0.38 89	-0.58 34 92		1.50 37	0.95 50 96		-5.44 31 112		-3.38 27 110			0	
34	GMO 25 0112 111329579	6.30	GMO GMO	23 0055 24 0015	100	96	103	0.97 54	-0.46 43 96		0.02 93	0.29 32 97		1.50 34	1.41 45 98		0.14 32 101		-4.17 27 112			0	
35	GMO 25 0020 111309688	4.67	RW GMO	22 0161 17 0018	100	94	103	0.97 62	-0.75 49 93		-0.27 90	-0.51 33 93		1.20 38	0.94 51 96		-5.02 32 111		-1.56 27 105			0	
36	GMO 25 0099 111330080	4.49	RW GMO	22 0161 19 0035	100	94	100	1.48 62	-1.41 48 85		-0.67 86	0.35 34 97		1.20 37	0.79 51 95		-4.97 33 111		-2.48 27 107			0	
37	GMO 25 0098 111330072	4.49	RW GMO	22 0161 19 0035	99	93	100	1.37 62	-1.39 48 85		-0.70 86	0.23 34 96		1.20 37	0.70 51 95		-4.97 33 111		-2.48 27 107			0	
38	GMO 21 0040 92038371	4.62	EJ GMO	19 0002 18 0049	99	107	98	1.44 66	0.75 68 109		1.47 107	0.98 32 100		-2.80 52	0.51 64 94		3.48 43 94		-2.01 37 106		121	4	
39	GMO 24 0106 108725706	4.70	RW GMO	22 0161 19 0089	99	91	104	0.64 56	-0.83 46 92		-0.52 88	-0.70 34 92		1.10 37	0.46 48 94		-7.14 32 116		-3.91 27 111			1	

Ewe Selection List: LMI

Animals sorted on LMI

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Animal ID Regnr		% In-breeding	Sire ID Dam ID		Logix Merit Index	Growth Index	Ewe Index	Weaning Weight		Comb	Post-Wean		Number Weaned		TWW		AFL		ILP		EPI	Times Lambd	
								Dir EBV Acc	Mat EBV Index		EBV Index	EBV Acc	EBV Index	EBV Acc	EBV Index	EBV Acc	EBV Index	EBV Acc	EBV Index				
Active Breed Average:					100	100	100	1.56		-0.01		0.77		1.06		0.68		1.96		0.51		0.14	
40	GMO 25 0107 111329421	4.65	RW GMO	22 0161 21 0069	99	94	103	0.81 61	95	-0.57 46	95	-0.16 91	-1.04 32	90	1.20 35	0.96 49	96	-3.80 31	109	-0.27 25	101	0	
41	GMO 25 0022 111309704	5.15	RW GMO	22 0161 18 0051	99	103	99	1.44 61	99	0.10 48	102	0.82 101	0.14 38	96	-1.90 39	0.40 51	94	-0.36 35	102	-0.82 30	103	0	
42	GMO 25 0009 111309571	4.78	RW GMO	22 0161 18 0113	99	94	101	0.97 61	96	-0.71 47	93	-0.23 91	-0.66 33	92	-0.30 38	0.08 50	93	-6.52 32	115	-2.95 27	108	0	
43	GMO 25 0124 111471298	5.03	RW GMO	22 0161 18 0049	98	101	96	1.69 62	101	-0.51 49	95	0.33 96	0.52 38	98	-1.10 39	0.52 52	94	2.09 35	97	-2.00 30	106	0	
44	GMO 25 0082 111329918	4.73	RW GMO	22 0161 19 0084	98	92	102	0.64 61	94	-0.73 47	93	-0.41 89	-0.80 34	91	0.30 37	0.09 50	93	-6.64 32	115	-4.15 27	112	0	
45	GMO 24 0054 106826019	4.99	RW GMO	22 0161 20 0040	98	100	97	1.44 60	99	-0.26 45	98	0.46 97	-0.09 32	95	-2.20 35	-0.15 48	92	-3.90 30	109	-0.11 25	101	0	
46	GMO 25 0108 111329488	6.34	GMO	23 0055 23 0125	98	87	104	0.36 55	92	-1.22 42	87	-1.04 82	-0.60 30	92	3.10 34	1.00 45	96	-2.35 32	106	-6.61 26	118	0	
47	GMO 25 0063 111329736	4.94	RW GMO	22 0161 20 0047	97	99	98	1.25 61	98	-0.31 46	98	0.32 96	-0.45 32	93	-1.50 35	0.04 49	92	-4.33 30	3.07 25	92	0		
48	GMO 23 0028 96702014	5.04	MS GMO	20 0080 19 0018	97	98	107	-0.21 62	88	1.29 60	115	1.19 105	-1.65 22	88	-0.10 43	1.02 57	96	3.74 34	94	-2.70 28	108	112 2	
49	GMO 25 0003 111309514	4.62	RW GMO	22 0161 17 0080	97	92	104	0.15 61	90	-0.16 48	99	-0.09 92	-1.68 33	87	0.50 38	0.29 51	93	-4.69 32	-2.47 27	107	0		
50	GMO 24 0015 106825623	4.17	JT GMO	21 0426 18 0051	97	104	98	1.10 61	97	0.65 57	108	1.20 105	0.71 40	98	-2.00 41	0.55 55	94	3.86 40	1.60 32	96	105 1		
51	GMO 25 0064 111329744	4.94	RW GMO	22 0161 20 0047	97	98	98	1.15 61	97	-0.29 46	98	0.29 96	-0.56 32	93	-1.50 35	-0.04 49	92	-4.33 30	3.07 25	92	0		
52	GMO 23 0045 96701834	5.02	MS GMO	20 0080 17 0014	97	93	109	-0.75 59	84	1.05 48	113	0.68 100	-2.20 23	85	0.80 38	0.78 50	95	-1.37 36	-1.07 26	103	1		

Ewe Selection List: LMI

Animals sorted on LMI

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Animal ID Regnr				% In- breeding	Sire ID Dam ID		Logix Merit Index	Growth Index	Ewe Index	Weaning Weight				Post-Wean		Number Weaned		TWW		AFL		ILP		EPI	Times Lambd		
										Dir	Mat		Comb			Acc	Index	Acc	Index	Acc	Index	Acc	Index			Acc	Index
Active Breed Average:									100	100	100	1.56		-0.01		0.77		1.06		0.68		1.96		0.51		0.14	
53	GMO 21 0055 92038520	4.47	EJ 19 0002 GMO 15 0090	96	90	106	-0.24 64	88	0.11 66	102	-0.01 93	-1.50 25	88	0.70 49	100	0.28 61	93	-5.22 38	112	-1.33 32	104	103	3				
54	GMO 25 0092 111330015	4.78	RW 22 0161 GMO 20 0057	96	93	99	1.00 61	96	-0.99 46	90	-0.50 88	-0.46 34	93	0.20 36	99	0.12 49	93	-5.95 32	113	2.35 27	94		0				
55	GMO 22 0075 94769338	4.92	VZ 19 0024 GMO 20 0098	96	102	103	0.35 60	92	1.25 57	115	1.43 107	-0.38 27	93	-1.20 43	94	0.88 55	96	1.45 36	98	7.84 30	79	100	2				
56	GMO 18 0082 82767609	3.90	JP 15 0006 GMO 12 0045	96	78	114	-1.43 70	80	-0.56 74	95	-1.28 80	-2.46 33	84	6.30 59	119	1.79 69	100	-5.13 45	112	-1.39 39	104	109	5				
57	GMO 25 0004 111309522	4.60	RW 22 0161 GMO 19 0086	96	92	98	0.74 61	94	-0.86 47	91	-0.49 88	-0.45 34	93	-1.10 37	94	-0.78 50	89	-7.24 32	116	-4.13 27	112		0				
58	GMO 24 0070 106826167	4.85	RW 22 0161 GMO 19 0007	96	94	99	0.77 62	94	-0.46 49	96	-0.08 92	-1.05 32	90	-0.40 37	97	0.07 51	92	-3.99 31	109	2.99 25	92		0				
59	GMO 25 0084 111329934	4.99	RW 22 0161 GMO 20 0040	96	97	97	0.89 60	95	-0.16 45	99	0.28 96	-0.70 32	92	-2.20 35	91	-0.59 48	90	-3.90 30	109	-0.11 25	101		0				
60	GMO 25 0103 111330122	4.78	RW 22 0161 GMO 19 0018	95	94	99	0.60 61	93	-0.26 48	98	0.05 93	-1.29 32	89	-0.80 37	95	-0.13 50	92	-2.23 30	106	-0.55 25	102		0				
61	GMO 25 0113 111329595	6.30	GMO 23 0055 GMO 24 0015	95	89	103	-0.13 54	88	-0.26 43	98	-0.32 90	-0.94 32	91	1.50 34	103	0.51 45	94	0.14 32	101	-4.17 27	112		0				
62	GMO 24 0065 106826118	4.63	RW 22 0161 GMO 17 0014	95	91	103	-0.04 61	89	-0.04 47	100	-0.06 92	-1.92 33	86	-0.40 38	97	-0.32 50	91	-5.87 32	113	-0.78 27	103		0				
63	GMO 25 0036 111309829	4.37	JT 21 0426 GMO 22 0089	95	96	99	0.61 56	93	0.01 44	101	0.31 96	-0.17 34	94	-0.60 34	96	0.25 46	93	0.47 31	100	2.71 25	93		0				
64	GMO 24 0008 106825557	4.29	JT 21 0426 GMO 19 0089	95	89	102	0.03 59	90	-0.44 53	96	-0.42 89	-0.45 36	93	1.00 39	101	0.19 52	93	-2.45 38	106	-1.75 28	105	98	1				
65	GMO 23 0003 95591020	4.77	NB 20 0169 GMO 17 0051	95	86	107	-0.69 60	85	-0.11 58	100	-0.45 88	-1.81 30	87	2.90 42	107	0.94 55	96	-2.52 33	106	1.32 27	97	105	1				

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Animal ID Regnr		% In- breeding	Sire ID Dam ID		Logix Merit Index	Growth Index	Ewe Index	Weaning Weight		Comb	Post-Wean		Number Weaned		TWW		AFL		ILP		EPI	Times Lambd
								Dir	Mat		Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index		
Active Breed Average:								100	100	100	1.56	-0.01	0.77	1.06	0.68	1.96	0.51	0.14				
66	GMO 25 0122 111329629	4.87	RW 22 0161 GMO 21 0060	95	90	99	0.40 60 92	-0.79 45 92	-0.59 87	-1.30 31 89	-0.10 34 98	-0.45 48 90	-5.48 29 112	-1.62 24 105							0	
67	GMO 19 0049 86138567	5.55	DZ 17 0149 GMO 14 0053	94	83	103	-0.24 70 88	-1.11 74 88	-1.23 81	-1.07 37 90	3.10 59 108	0.51 69 94	-4.22 48 110	-1.08 41 103					112	5		
68	GMO 21 0049 92038462	4.67	EJ 19 0002 GMO 15 0075	94	90	99	0.35 65 92	-0.62 66 94	-0.45 88	-0.53 25 93	-0.20 51 97	-0.39 62 91	-3.38 40 108	-1.66 34 105					104	3		
69	GMO 23 0155 98540552	4.29	JT 19 0228 GMO 17 0051	94	85	102	-0.10 59 89	-0.96 58 90	-1.01 83	-1.03 36 90	2.40 46 106	0.38 56 94	-3.28 40 108	-0.33 30 101					100	1		
70	GMO 23 0125 97907885	3.85	JT 19 0228 GMO 21 0048	94	88	99	0.27 62 91	-0.95 57 90	-0.81 85	-0.66 34 92	1.10 43 102	-0.02 56 92	-1.12 41 103	-3.28 28 109					101	1		
71	GMO 23 0040 96701453	5.06	MS 20 0080 GMO 18 0088	94	92	106	-0.89 61 83	1.16 57 114	0.71 100	-2.36 23 84	-0.50 41 96	-0.03 55 92	0.46 35 100	-3.32 25 109					99	1		
72	GMO 20 0011 89847388	5.55	DZ 17 0149 GMO 14 0053	94	87	101	-0.04 68 89	-0.77 71 92	-0.79 85	-0.80 36 92	1.00 58 101	-0.21 67 91	-4.54 48 110	-1.43 41 104					102	4		
73	GMO 23 0153 98540636	4.17	JT 19 0228 GMO 19 0028	94	85	98	0.37 61 92	-1.49 53 84	-1.31 80	-0.65 36 92	2.10 42 105	0.13 54 93	-1.24 37 104	-3.37 29 110					0			
74	GMO 25 0055 111329660	6.44	GMO 23 0055 GMO 23 0101	93	84	100	0.00 55 89	-1.20 43 87	-1.20 81	-1.24 30 89	2.30 35 105	0.18 46 93	-1.91 32 105	-3.42 26 110					0			
75	GMO 21 0082 92850379	4.97	GH 18 0295 GMO 16 0013	93	87	99	0.52 66 93	-1.42 66 85	-1.16 81	-0.36 33 94	3.60 50 110	1.26 62 97	0.61 43 100	7.39 37 80					98	3		
76	GMO 21 0075 92850312	6.58	GH 18 0295 GMO 18 0051	93	98	97	0.67 65 94	0.33 66 105	0.66 99	-0.20 34 94	-0.20 51 97	0.88 62 96	7.83 44 85	5.73 37 85					104	3		
77	GMO 25 0127 111329645	6.11	GMO 23 0055 GMO 23 0099	93	81	100	-0.09 55 89	-1.65 43 82	-1.69 76	-1.04 31 90	3.40 35 109	0.30 46 93	-1.14 33 104	-6.36 27 118					0			
78	GMO 19 0082 86138625	4.84	DZ 17 0149 GMO 17 0077	93	85	106	-1.11 68 82	0.21 71 103	-0.35 89	-2.09 36 86	1.00 56 101	-0.30 66 91	-4.41 47 110	-3.84 40 111					121	5		

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Animal ID Regnr				% In- breeding	Sire ID Dam ID		Logix Merit Index	Growth Index	Ewe Index	Weaning Weight				Post-Wean		Number Weaned		TWW		AFL		ILP		EPI	Times Lambd
										Dir	Mat		Comb		Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc		
Active Breed Average:									100	100	100	1.56	-0.01		0.77	1.06	0.68	1.96	0.51	0.14					
79	GMO 21 0002 91512822	4.53	EJ 19 0002 GMO 17 0054	93	83	103	-0.63 67 85	-0.60 70 94	-0.91 84	-2.06 29 86	1.60 52 103	-0.27 65 91	-2.54 41 106	-6.48 35 118	105	4									
80	GMO 25 0001 111309498	4.67	RW 22 0161 GMO 18 0014	93	89	99	-0.02 61 89	-0.32 48 97	-0.34 89	-1.61 33 88	-1.10 38 94	-1.01 51 88	-5.19 32 112	-2.00 27 106	0										
81	GMO 20 0101 90210931	5.04	DZ 17 0149 GMO 19 0001	93	93	99	0.00 67 89	0.26 69 104	0.26 95	-0.84 35 91	-1.60 55 93	-0.70 65 89	-1.26 45 104	-0.41 39 102	110	4									
82	GMO 23 0117 97907166	3.79	JT 19 0228 GMO 21 0069	93	88	96	0.53 62 93	-1.25 57 87	-0.99 83	-0.88 34 91	1.20 43 102	0.00 56 92	-0.31 41 102	0.14 28 100	99	1									
83	GMO 23 0121 97907604	4.46	JT 19 0228 GMO 20 0022	92	85	98	0.16 61 90	-1.29 51 87	-1.21 81	-1.14 34 90	2.20 40 105	0.19 52 93	-0.32 40 102	-0.86 28 103	1										
84	GMO 25 0085 111329942	8.47	GMO 23 0055 GMO 19 0089	92	77	103	-0.74 56 84	-1.42 47 85	-1.79 75	-1.79 31 87	3.30 39 109	-0.18 49 91	-4.71 34 111	-7.27 30 120	0										
85	GMO 25 0086 111329959	8.47	GMO 23 0055 GMO 19 0089	92	77	103	-0.84 56 84	-1.41 47 85	-1.82 75	-1.90 31 86	3.30 39 109	-0.26 49 91	-4.71 34 111	-7.27 30 120	0										
86	GMO 25 0123 111329611	5.19	GMO 23 0055 GMO 24 0001	91	83	101	-0.58 54 86	-0.67 41 93	-0.96 83	-1.71 30 87	1.80 34 104	-0.17 44 92	-0.02 31 101	-4.16 26 112	0										
87	GMO 25 0056 111329686	5.04	RW 22 0161 GMO 20 0067	91	92	91	0.92 61 95	-1.03 46 89	-0.57 87	-0.96 32 91	-2.50 35 90	-1.61 49 86	-3.87 31 109	-0.14 25 101	0										
88	GMO 25 0119 111329553	6.36	GMO 23 0055 GMO 23 0148	91	82	98	-0.21 55 88	-1.31 43 86	-1.41 79	-1.23 32 90	2.00 36 104	-0.32 46 91	1.20 33 99	-5.98 27 117	0										
89	GMO 17 0051 80908874	3.90	JP 15 0006 GMO 12 0045	90	75	108	-1.75 70 78	-0.64 74 94	-1.51 78	-2.83 33 82	4.60 61 113	0.37 69 94	-4.98 47 111	2.39 40 94	123	8									
90	GMO 20 0064 90036823	4.42	JB 17 0053 GMO 15 0099	90	94	102	-0.91 65 83	1.43 68 117	0.98 103	-3.39 27 80	-1.90 52 92	-0.62 63 90	1.62 40 98	3.90 33 90	110	4									
91	GMO 25 0118 111329546	8.43	GMO 23 0055 GMO 23 0142	90	79	97	-0.36 55 87	-1.59 44 83	-1.77 75	-1.70 30 87	2.20 35 105	-0.63 46 90	-1.64 32 105	-5.13 26 114	0										

Ewe Selection List: LMI

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								Dir	Mat		EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV			EBV	EBV	EBV	EBV
Active Breed Average:								100	100	100	1.56		-0.01		0.77		1.06		0.68		1.96		0.51		0.14	
92	GMO 24 0001 106825482	3.97	JT 21 0426 GMO 19 0018	89	92	94	0.19 60	-0.17 54	-0.08 92	-0.86 34	91	-1.30 41	-0.76 53	3.55 36	1.62 27	98	1									
93	GMO 19 0028 86138344	5.45	DZ 17 0149 GMO 14 0051	89	78	99	-0.70 68	-1.43 70	-1.78 75	-1.91 36	86	2.50 57	-0.63 66	-2.44 45	-3.54 40	105	5									
94	GMO 23 0099 97907588	4.35	JT 19 0228 GMO 19 0035	89	81	93	0.23 63	-1.96 58	-1.84 74	-0.57 37	93	1.90 45	-0.59 57	1.31 42	-2.78 30	99	1									
95	GMO 19 0001 82769928	5.40	JB 17 0053 GMO 13 0032	89	93	98	-0.55 69	0.88 73	0.60 99	-2.05 27	86	-1.40 55	-0.51 67	5.02 40	4.17 34	108	6									
96	GMO 25 0054 111329652	7.71	GMO 23 0055 GMO 23 0095	88	79	96	-0.52 54	-1.51 42	-1.77 75	-1.87 30	87	1.50 34	-1.13 45	-1.65 32	-4.91 26		0									
97	GMO 18 0118 82767781	4.32	JP 15 0006 GMO 13 0020	88	83	96	-0.43 68	-0.88 71	-1.09 82	-1.30 38	89	0.80 57	-0.82 67	-1.61 43	3.45 39	100	5									
98	GMO 25 0116 111329520	12.01	GMO 23 0055 GMO 23 0122	88	71	103	-1.52 55	-1.49 43	-2.26 70	-2.94 30	82	4.50 34	-0.32 46	-1.64 32	-5.69 26		0									
99	GMO 23 0101 97907281	4.09	JT 19 0228 GMO 19 0007	88	86	92	0.11 63	-1.01 59	-0.95 83	-1.30 34	89	-0.40 45	-1.14 57	-0.24 41	3.11 28	100	1									
100	GMO 21 0100 92849934	5.60	GH 18 0295 GMO 14 0059	88	91	92	0.19 65	-0.28 65	-0.19 91	-1.21 27	90	-1.50 51	-0.99 62	4.03 39	3.53 34	97	3									
101	GMO 21 0056 92038538	4.69	EJ 19 0002 GMO 19 0011	87	96	89	0.22 60	0.52 58	0.63 99	-0.97 23	91	-5.60 47	-2.63 56	1.80 38	-2.13 32	84	3									
102	GMO 23 0148 97906069	4.03	JT 19 0228 GMO 18 0049	87	88	87	0.71 63	-1.41 59	-1.05 82	-0.13 40	95	-1.00 47	-1.30 58	5.98 44	-2.01 33	99	1									
103	GMO 18 0116 82766643	3.61	JP 15 0006 GMO 11 0028	87	74	107	-2.52 70	0.20 72	-1.06 82	-4.54 36	74	3.10 59	-0.46 68	-0.71 45	-2.44 39	109	5									
104	GMO 20 0009 89847487	5.81	DZ 17 0149 GMO 16 0081	86	84	95	-0.70 66	-0.33 69	-0.68 86	-1.90 36	86	-2.50 55	-2.53 65	-5.54 45	-1.22 39	104	4									

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Animal ID Regnr				% In-breeding	Sire ID Dam ID		Logix Merit Index	Growth Index	Ewe Index	Weaning Weight				Post-Wean		Number Weaned		TWW		AFL		ILP		EPI	Times Lambd
										Dir	Mat		Comb	EBV	EBV	EBV	EBV	Acc	Index	Acc	Index	Acc	Index		
Active Breed Average:							100	100	100	1.56	-0.01		0.77	1.06	0.68	1.96		0.51	0.14						
105	GMO 23 0094	97907505		4.70	JT 19 0228	GMO 20 0082	86	80	90	0.08 63	-1.93 57	-1.89 74	-1.03 36	90	0.20 44	-1.73 56	85	-1.45 42	-2.05 29	106	99	1			
106	GMO 20 0007	89847560		5.81	DZ 17 0149	GMO 14 0054	86	74	95	-0.74 68	-1.94 71	-2.31 70	-1.42 37	89	2.60 57	-1.11 67	88	-1.72 48	-2.90 41	108	106	4			
107	GMO 18 0004	82212309		3.86	JP 15 0006	GMO 12 0041	86	78	105	-2.15 70	0.40 74	-0.67 86	-3.59 34	79	1.10 61	-1.09 69	88	-3.49 47	1.87 41	95	125	7			
108	GMO 24 0045	106825920		7.93	GMO 21 0008	GMO 20 0022	86	80	98	-1.19 46	-0.47 42	-1.06 82	-2.77 19	82	0.30 34	-1.48 42	86	-1.88 27	-1.08 23	103		0			
109	GMO 23 0151	97907208		4.35	JT 19 0228	GMO 16 0013	86	81	88	0.35 62	-2.12 59	-1.94 73	-0.57 40	93	-0.20 47	-1.89 57	85	-2.43 42	0.02 32	100	100	1			
110	GMO 23 0122	97906028		4.46	JT 19 0228	GMO 20 0022	86	73	97	-0.98 63	-1.96 59	-2.44 68	-2.51 34	84	3.90 43	-0.59 57	90	0.30 40	-1.44 28	104	102	1			
111	GMO 22 0083	94769916		4.78	NB 20 0169	GMO 18 0004	86	78	98	-1.25 61	-0.65 58	-1.28 80	-2.73 31	83	1.20 44	-1.18 56	87	-1.87 36	2.19 29	94	94	2			
112	GMO 18 0089	82769407		4.84	JP 15 0006	GMO 16 0047	85	71	105	-2.31 68	-0.52 72	-1.68 76	-4.44 32	75	3.00 57	-1.03 67	88	-4.04 46	-2.21 38	106	120	6			
113	GMO 21 0041	92038389		4.42	EJ 19 0002	GMO 18 0005	85	86	88	0.11 64	-1.00 64	-0.95 83	-1.29 25	89	-3.30 50	-2.88 61	80	-1.95 41	-3.43 34	110	97	4			
114	GMO 22 0090	94769411		4.49	NB 20 0169	GMO 19 0007	85	85	94	-0.70 61	-0.31 58	-0.66 86	-2.35 29	84	-0.90 43	-1.55 56	86	0.26 35	3.65 28	91	98	2			
115	GMO 17 0080	80909237		3.55	JP 15 0006	GMO 14 0051	85	78	99	-1.70 69	-0.22 73	-1.07 82	-3.65 32	78	0.50 60	-1.62 68	86	-0.92 47	-1.72 40	105	114	8			
116	GMO 19 0089	86137981		5.06	DZ 17 0149	GMO 18 0036	84	71	98	-1.63 67	-1.40 70	-2.22 71	-2.69 37	83	1.70 57	-2.01 66	84	-5.83 46	-4.61 40	113	112	5			
117	GMO 23 0131	97906598		4.18	JT 19 0228	GMO 19 0058	84	77	90	-0.34 61	-1.94 52	-2.11 72	-1.26 37	89	0.40 42	-2.05 53	84	-1.71 38	-2.31 30	107		0			

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Animal ID Regnr		% In-breeding	Sire ID Dam ID		Logix Merit Index	Growth Index	Ewe Index	Weaning Weight		Comb	Post-Wean		Number Weaned		TWW		AFL		ILP		EPI	Times Lambd	
								Dir	Mat		EBV	EBV	Acc	Index	Acc	Index	Acc	Index	Acc	Index			Acc
Active Breed Average:					100	100	100	1.56		-0.01		0.77		1.06		0.68		1.96		0.51		0.14	
118	GMO 19 0035 86139227	5.81	DZ 17 0149 GMO 14 0054	84	74	91	-0.40 70	-2.46 73	-2.66 66	-1.10 37	-1.10 90	2.10 59	-1.60 69	-1.49 49	-1.74 41	108	5						
119	GMO 24 0038 106825854	16.63	GMO 21 0008 GMO 20 0005	84	80	94	-1.11 53	-0.60 44	-1.15 81	-2.42 23	-2.42 84	-1.80 36	-2.79 46	-5.14 30	-3.31 26	109	0						
120	GMO 21 0069 92850353	5.40	GH 18 0295 GMO 14 0010	84	76	97	-1.36 66	-0.85 67	-1.53 78	-3.48 27	-3.48 79	2.00 52	-1.02 63	0.85 43	2.68 34	93	101	3					
121	GMO 18 0051 82767484	6.12	DZ 14 0020 GMO 17 0043	84	94	88	-0.13 68	0.48 73	0.42 97	-1.13 51	-1.13 90	-4.20 62	-2.16 69	7.73 54	1.59 48	96	103	6					
122	GMO 22 0089 94769650	4.49	NB 20 0169 GMO 19 0007	84	83	91	-0.53 60	-0.71 58	-0.97 83	-2.20 29	-2.20 85	-1.40 43	-2.08 55	-0.45 36	4.27 29	89	96	2					
123	GMO 21 0044 92038413	5.24	EJ 19 0002 GMO 16 0027	83	86	88	-0.29 64	-0.52 65	-0.66 86	-3.53 31	-3.53 79	-3.30 50	-2.78 61	2.41 42	-2.91 36	108	106	4					
124	GMO 17 0018 80429541	3.79	JP 15 0006 GMO 13 0060	83	73	97	-1.60 71	-1.11 74	-1.92 74	-3.02 32	-3.02 81	2.10 61	-1.46 70	-1.60 47	0.11 40	100	133	8					
125	GMO 18 0049 82767104	5.63	DZ 14 0020 GMO 14 0054	83	91	82	0.62 70	-0.79 75	-0.48 88	-0.10 51	-0.10 95	-2.70 63	-1.79 70	12.62 55	-0.79 49	103	112	6					
126	GMO 19 0102 90614983	4.62	DZ 17 0149 GMO 11 0047	82	67	101	-2.60 67	-0.88 71	-2.18 71	-5.24 36	-5.24 71	0.10 58	-3.42 66	-11.89 43	-7.76 39	121	100	5					
127	GMO 20 0040 90035627	5.35	JB 17 0053 GMO 17 0030	82	89	85	-0.09 64	-0.25 65	-0.30 90	-1.54 27	-1.54 88	-4.80 52	-3.22 62	0.64 41	3.01 35	92	93	4					
128	GMO 16 0081 78334547	4.78	CN 15 0075 GMO 11 0037	82	86	97	-1.92 68	1.44 72	0.48 98	-3.94 30	-3.94 77	-4.90 56	-3.42 67	-3.49 40	0.99 33	98	136	8					
129	GMO 20 0022 90029281	5.25	JB 17 0053 GMO 17 0060	82	71	99	-2.06 64	-0.84 64	-1.87 74	-3.93 28	-3.93 77	2.70 50	-1.28 61	0.33 39	0.82 34	98	92	4					
130	GMO 19 0084 86138542	5.06	DZ 17 0149 GMO 18 0009	82	72	95	-1.74 68	-1.18 70	-2.04 72	-3.02 37	-3.02 81	0.20 58	-2.79 66	-4.83 46	-5.09 40	114	101	5					

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								Dir	Mat	Comb													
Active Breed Average:							100	100	100	1.56	-0.01	0.77	1.06	0.68	1.96	0.51	0.14						
131	GMO 23 0142 97906101	4.60	JT 19 0228 GMO 20 0067	82	78	87	-0.32 63	-1.84 87	-2.00 73	-1.90 34	86	-0.50 44	-2.46 57	82	0.29 41	-0.31 101	28	101	104	1			
132	GMO 20 0047 90035767	5.14	JB 17 0053 GMO 18 0077	82	88	87	-0.21 66	-0.38 88	-0.49 88	-1.97 28	86	-3.40 52	-2.63 63	81	-0.21 42	9.36 102	36	75	99	3			
133	GMO 23 0095 97907125	4.47	JT 19 0228 GMO 20 0090	82	81	84	0.09 62	-1.81 90	-1.76 75	-1.41 34	89	-2.00 43	-2.91 55	80	0.28 41	0.13 101	28	100	98	1			
134	GMO 18 0113 82767260	27.84	JP 15 0006 GMO 17 0030	82	75	92	-1.36 67	-1.09 80	-1.77 75	-3.07 32	81	-1.00 59	-3.05 66	80	-4.59 46	-2.68 111	40	108	95	5			
135	GMO 20 0003 89847545	5.11	DZ 17 0149 GMO 14 0010	81	66	95	-1.80 68	-2.05 77	-2.95 64	-3.74 36	78	1.90 57	-2.71 67	81	-7.00 47	-4.18 116	40	112	104	4			
136	GMO 20 0098 90036906	5.34	JB 17 0053 GMO 17 0036	80	90	84	-0.30 65	0.06 87	-0.09 68	-1.75 27	87	-5.80 53	-3.72 63	77	-0.82 42	7.00 103	36	81	107	4			
137	GMO 19 0093 86138724	5.53	DZ 17 0149 GMO 15 0075	80	69	89	-1.09 68	-2.42 82	-2.96 71	-2.10 36	85	1.10 58	-2.85 67	81	-3.66 46	-3.32 109	40	109	99	5			
138	GMO 21 0060 92038579	4.60	EJ 19 0002 GMO 16 0061	80	74	89	-1.12 64	-1.50 82	-2.06 64	-2.81 24	82	-0.60 49	-2.97 61	80	-2.52 38	-0.03 106	31	100	95	3			
139	GMO 19 0018 83294611	5.37	JB 17 0053 GMO 11 0036	80	81	89	-1.11 69	-0.36 82	-0.91 73	-3.23 97	80	-2.00 57	-2.66 68	81	4.00 42	2.11 93	35	95	105	7			
140	GMO 19 0086 86138427	5.89	DZ 17 0149 GMO 12 0037	80	74	87	-1.09 67	-1.52 82	-2.07 70	-1.81 37	87	-2.60 58	-4.17 66	75	-6.04 46	-5.05 114	40	114	101	6			
141	GMO 20 0057 90036682	4.99	DZ 17 0149 GMO 19 0007	79	75	88	-0.87 66	-1.73 84	-2.17 68	-2.18 82	85	-0.10 54	-2.66 64	81	-3.45 46	7.92 108	39	79	97	3			
142	GMO 20 0082 90036187	4.82	DZ 17 0149 GMO 19 0024	79	71	87	-1.08 67	-2.11 82	-2.65 70	-2.43 36	84	-0.20 56	-3.31 66	79	-3.14 46	-0.86 108	39	103	107	4			
143	GMO 19 0007 82769829	5.52	JB 17 0053 GMO 15 0064	77	78	88	-1.36 70	-0.66 80	-1.34 75	-3.39 93	80	-1.30 57	-2.80 69	81	0.46 44	9.20 100	36	75	106	6			

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								Dir	Mat		Comb	EBV	EBV	EBV	EBV	Acc	Index	Acc	Index	Acc	Index		
Active Breed Average:							100	100	100	1.56	-0.01		0.77	1.06	0.68	1.96		0.51	0.14				
144	GMO 19 0023 83294652	5.42	JB GMO	17 0053 12 0054	77	85	89	-1.69 65	0.98 68	0.14 94	-3.89 29	-5.60 54	-4.07 64	0.64 36	5.54 34	102	5						
145	GMO 20 0062 90036781	5.19	JB GMO	17 0053 17 0027	76	84	82	-0.72 65	-0.35 66	-0.71 86	-2.79 27	-5.10 51	-4.13 62	1.24 41	7.33 35	99	3						
146	GMO 17 0003 80429426	3.61	JP GMO	15 0006 14 0070	76	58	95	-2.83 73	-2.07 76	-3.49 64	-5.01 33	4.10 62	-2.44 72	-1.92 47	-1.61 40	139	8						
147	GMO 18 0014 82211764	3.79	JP GMO	15 0006 13 0060	76	74	89	-1.99 69	-0.56 73	-1.55 77	-3.45 33	-2.70 61	-4.17 69	-1.93 47	-0.78 41	97	7						
148	GMO 18 0028 82212002	4.53	JP GMO	15 0006 16 0058	76	69	92	-2.55 65	-0.67 67	-1.95 73	-4.46 31	-1.50 55	-4.12 63	-3.47 45	-3.34 38	91	6						
149	GMO 17 0084 80909286	3.85	JP GMO	15 0006 14 0024	73	68	83	-1.71 69	-1.77 72	-2.62 67	-3.45 32	-2.10 61	-4.73 68	-2.70 46	-0.56 40	113	7						
150	GMO 18 0088 82767468	4.05	JP GMO	15 0006 16 0012	73	75	82	-1.67 67	-0.74 71	-1.58 77	-3.75 32	-5.20 59	-5.53 67	-2.23 46	-2.10 39	106	6						
151	GMO 20 0048 90035783	7.10	JB GMO	17 0053 15 0084	73	85	77	-0.72 65	-0.25 67	-0.61 87	-2.37 33	-6.70 52	-4.99 63	3.67 41	6.29 34	107	4						
152	GMO 20 0090 90036567	5.20	JB GMO	17 0053 18 0005	71	76	75	-0.84 63	-1.54 63	-1.96 73	-2.90 27	-4.90 50	-5.32 60	1.33 42	3.43 35	85	3						
153	GMO 18 0042 82211947	3.58	JP GMO	15 0006 12 0008	70	59	91	-3.49 69	-1.15 73	-2.90 64	-6.98 32	0.00 59	-4.64 68	-2.78 46	-2.24 40	106	6						
154	GMO 20 0067 90035924	5.10	JB GMO	17 0053 18 0107	67	72	72	-1.24 66	-1.76 68	-2.38 69	-3.41 27	-5.50 53	-6.30 64	0.70 43	2.93 35	106	4						

Ewe Selection List: Reproduction Index

Animals sorted on LMI

Inbreeding in red is high

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Indices <= 76

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Animal Information			Parents		Selection Indices			EBV - Weights				EBV - Fertility									
Animal ID Regnr		% In-breeding	Sire ID Dam ID		Logix Merit Index	Growth Index	Ewe Index	Weaning Weight		Comb EBV Index	Post-Wean EBV Index	Number Weaned		TWW		AFL		ILP		EPI	Times Lambd
								Dir EBV Acc	Mat EBV Index			Acc	Index	Acc	Index	Acc	Index	Acc	Index		
Active Breed Average:					100	100	100	1.56	-0.01	0.77	1.06	0.68	1.96	0.51	0.14						
1	GMO 22 0072 94769957	6.15	VZ 19 0024 GMO 20 0011	105	98	116	0.20 61	0.85 56	0.95 102	-0.22 29	94	4.20 42	3.57 55	1.25 38	0.67 32	97	2				
2	GMO 22 0067 94769858	5.73	VZ 19 0024 GMO 20 0064	102	101	114	-0.07 61	1.70 60	1.66 109	-1.36 27	89	2.60 42	3.19 56	3.23 36	5.88 30	105	2				
3	GMO 18 0082 82767609	3.90	JP 15 0006 GMO 12 0045	96	78	114	-1.43 70	-0.56 74	-1.28 80	-2.46 33	84	6.30 59	1.79 69	-5.13 45	-1.39 39	109	5				
4	GMO 25 0053 111329413	4.55	RW 22 0161 GMO 22 0067	110	109	112	1.77 59	0.65 43	1.54 108	0.37 32	97	1.50 31	3.32 46	-2.61 28	1.33 23	0					
5	GMO 21 0015 91512905	4.61	EJ 19 0002 GMO 18 0082	103	95	111	0.36 65	0.07 66	0.25 95	-0.35 25	94	2.30 49	1.81 62	-5.18 40	-2.70 34	94	4				
6	GMO 25 0047 111329454	4.90	RW 22 0161 GMO 21 0015	107	101	110	1.41 60	-0.06 45	0.65 99	0.22 31	96	1.40 34	2.19 48	-6.82 30	-2.96 25	0					
7	GMO 21 0003 91512624	4.53	EJ 19 0002 GMO 17 0054	101	97	110	0.01 67	0.96 67	0.97 102	-1.26 26	89	0.10 51	1.03 63	-2.11 41	-6.63 35	130	4				
8	GMO 23 0045 96701834	5.02	MS 20 0080 GMO 17 0014	97	93	109	-0.75 59	1.05 48	0.68 100	-2.20 23	85	0.80 38	0.78 50	-1.37 36	-1.07 26	1					
9	GMO 25 0043 111329363	4.65	RW 22 0161 GMO 18 0116	101	94	108	0.40 62	-0.07 48	0.13 94	-1.40 34	89	1.80 38	1.41 51	-4.58 31	-2.83 27	0					
10	GMO 25 0051 111329397	5.49	RW 22 0161 GMO 23 0003	106	100	108	1.34 59	-0.23 43	0.44 97	0.01 32	95	1.70 31	2.13 46	-5.48 27	-0.95 22	0					
11	GMO 17 0051 80908874	3.90	JP 15 0006 GMO 12 0045	90	75	108	-1.75 70	-0.64 74	-1.51 78	-2.83 33	82	4.60 61	0.37 69	-4.98 47	2.39 40	123	8				
12	GMO 25 0016 111309647	4.66	RW 22 0161 GMO 19 0082	103	97	108	0.79 61	-0.01 47	0.39 97	-0.51 34	93	0.70 36	1.20 50	-6.43 32	-3.53 27	0					

Ewe Selection List: Reproduction Index

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								Dir	Mat		Comb		Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc		
Active Breed Average:							100	100	100	1.56	-0.01		0.77	1.06	0.68	1.96	0.51	0.14					
13	GMO 25 0017 111309654	4.66	RW GMO	22 0161 19 0082	104	98	108	0.97 61	96	-0.04 47	100	0.44 97	-0.32 34	94	0.70 36	100	1.35 50	98	-6.43 32	114	-3.53 27	110	0
14	GMO 25 0042 111918496	4.86	RW GMO	22 0161 21 0055	106	102	108	1.53 60	99	-0.12 45	100	0.65 99	0.12 31	96	0.60 34	100	1.77 48	99	-6.83 29	115	-2.27 24	107	0
15	GMO 18 0116 82766643	3.61	JP GMO	15 0006 11 0028	87	74	107	-2.52 70	73	0.20 72	103	-1.06 82	-4.54 36	74	3.10 59	108	-0.46 68	90	-0.71 45	103	-2.44 39	107	109 5
16	GMO 23 0003 95591020	4.77	NB GMO	20 0169 17 0051	95	86	107	-0.69 60	85	-0.11 58	100	-0.45 88	-1.81 30	87	2.90 42	107	0.94 55	96	-2.52 33	106	1.32 27	97	105 1
17	GMO 25 0069 111329785	5.12	RW GMO	22 0161 23 0062	116	111	107	3.62 61	113	-1.11 46	88	0.70 100	2.72 38	108	1.70 37	104	3.53 50	107	-6.34 33	114	-4.98 29	114	0
18	GMO 25 0065 111329751	4.66	RW GMO	22 0161 18 0089	101	93	107	0.51 61	93	-0.43 48	96	-0.18 91	-1.34 33	89	1.70 37	104	1.09 50	97	-6.24 32	114	-2.71 26	108	0
19	GMO 25 0066 111330320	4.66	RW GMO	22 0161 18 0089	101	93	107	0.60 61	93	-0.45 48	96	-0.15 91	-1.23 33	90	1.70 37	104	1.17 50	97	-6.24 32	114	-2.71 26	108	0
20	GMO 24 0046 106825938	4.66	RW GMO	22 0161 18 0089	102	94	107	0.73 61	94	-0.47 48	96	-0.11 92	-1.09 33	90	1.70 37	104	1.28 50	97	-6.24 32	114	-2.71 26	108	0
21	GMO 23 0028 96702014	5.04	MS GMO	20 0080 19 0018	97	98	107	-0.21 62	88	1.29 60	115	1.19 105	-1.65 22	88	-0.10 43	98	1.02 57	96	3.74 34	94	-2.70 28	108	112 2
22	GMO 24 0097 106901085	4.27	JT GMO	21 0426 23 0040	104	106	107	1.29 57	98	0.78 43	110	1.43 107	0.73 33	99	-0.10 33	98	2.01 46	100	0.92 31	99	-1.08 24	103	0
23	GMO 19 0082 86138625	4.84	DZ GMO	17 0149 17 0077	93	85	106	-1.11 68	82	0.21 71	103	-0.35 89	-2.09 36	86	1.00 56	101	-0.30 66	91	-4.41 47	110	-3.84 40	111	121 5
24	GMO 25 0097 111330064	4.61	RW GMO	22 0161 22 0075	106	108	106	1.93 59	102	0.44 42	106	1.40 107	0.80 32	99	-0.40 32	97	2.13 46	101	-3.50 28	108	2.31 23	94	0
25	GMO 23 0040 96701453	5.06	MS GMO	20 0080 18 0088	94	92	106	-0.89 61	83	1.16 57	114	0.71 100	-2.36 23	84	-0.50 41	96	-0.03 55	92	0.46 35	100	-3.32 25	109	99 1

Ewe Selection List: Reproduction Index

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Animal ID Regnr				% In- breeding	Sire ID Dam ID		Logix Merit Index	Growth Index	Ewe Index	Weaning Weight				Post-Wean		Number Weaned		TWW		AFL		ILP		EPI	Times Lambd
										Dir	Mat		Comb		Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc		
										1.56	-0.01	0.77	1.06	0.68	1.96	0.51	0.14								
26	GMO 21 0055 92038520	4.47	EJ 19 0002 GMO 15 0090	96	90	106	-0.24 64	0.11 88	-0.01 93	-1.50 25	88	0.70 49	0.28 61	93	-5.22 38	-1.33 32	104	103	3						
27	GMO 25 0077 111329868	4.87	RW 22 0161 GMO 20 0064	104	106	105	1.50 61	0.49 99	1.24 105	-0.48 32	93	-0.80 35	1.51 49	98	-3.41 30	0.34 24	100		0						
28	GMO 24 0025 106825722	4.16	JT 21 0426 GMO 19 0049	102	98	105	1.04 59	-0.25 96	0.27 96	0.73 36	99	1.70 39	1.81 51	100	-1.42 35	0.04 29	100		0						
29	GMO 24 0081 106826274	4.58	RW 22 0161 GMO 20 0011	103	98	105	1.37 61	-0.51 98	0.18 95	0.18 34	96	0.70 37	1.28 50	97	-6.49 32	-2.32 27	107		0						
30	GMO 25 0105 111329348	4.58	RW 22 0161 GMO 20 0011	103	98	105	1.27 61	-0.49 98	0.15 94	0.07 34	96	0.70 37	1.20 50	97	-6.49 32	-2.32 27	107		0						
31	GMO 23 0062 96702766	4.49	NB 18 0009 GMO 19 0049	110	102	105	2.86 66	-1.69 108	-0.26 90	2.49 49	107	3.00 56	2.98 64	104	-4.23 50	-6.73 46	119	100	2						
32	GMO 18 0004 82212309	3.86	JP 15 0006 GMO 12 0041	86	78	105	-2.15 70	0.40 75	-0.67 86	-3.59 34	79	1.10 61	-1.09 69	88	-3.49 47	1.87 41	95	125	7						
33	GMO 18 0089 82769407	4.84	JP 15 0006 GMO 16 0047	85	71	105	-2.31 68	-0.52 74	-1.68 76	-4.44 32	75	3.00 57	-1.03 67	88	-4.04 46	-2.21 38	106	120	6						
34	GMO 25 0002 111309506	4.62	RW 22 0161 GMO 17 0080	100	96	104	0.84 61	-0.29 95	0.13 94	-0.90 33	91	0.50 38	0.86 51	96	-4.69 32	-2.47 27	107		0						
35	GMO 25 0003 111309514	4.62	RW 22 0161 GMO 17 0080	97	92	104	0.15 61	-0.16 90	-0.09 92	-1.68 33	87	0.50 38	0.29 51	93	-4.69 32	-2.47 27	107		0						
36	GMO 25 0062 111329728	4.54	RW 22 0161 GMO 19 0028	100	93	104	0.85 61	-0.80 95	-0.38 89	-0.58 34	92	1.50 37	0.95 50	96	-5.44 31	-3.38 27	110		0						
37	GMO 25 0101 111330106	4.74	RW 22 0161 GMO 20 0101	105	105	104	1.89 61	-0.08 102	0.86 101	0.72 34	99	-0.60 36	1.45 50	98	-4.85 31	-1.81 26	105		0						
38	GMO 24 0069 106826159	4.74	RW 22 0161 GMO 20 0101	106	106	104	2.00 61	-0.10 103	0.90 102	0.84 34	99	-0.60 36	1.54 50	98	-4.85 31	-1.81 26	105		0						

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Animal ID Regnr		% In- breeding	Sire ID Dam ID		Logix Merit Index	Growth Index	Ewe Index	Weaning Weight				Comb EBV Index	Post-Wean		Number Weaned		TWW		AFL		ILP		EPI	Times Lambd
								Dir EBV Acc	Index	Mat EBV Acc	Index		EBV Acc	Index	EBV Acc	Index	EBV Acc	Index	EBV Acc	Index	EBV Acc	Index		
Active Breed Average:					100	100	100	1.56	-0.01		0.77	1.06		0.68	1.96		0.51	0.14						
39	GMO 25 0049 111329371	5.09	RW 22 0161 GMO 21 0040	107	109	104	2.22 61	104	0.23 46	104	1.35 106	1.20 33	101	-1.20 35	94	1.74 49	99	-2.49 31	106	-2.62 26	108		0	
40	GMO 24 0106 108725706	4.70	RW 22 0161 GMO 19 0089	99	91	104	0.64 56	94	-0.83 46	92	-0.52 88	-0.70 34	92	1.10 37	102	0.46 48	94	-7.14 32	116	-3.91 27	111		1	
41	GMO 25 0108 111329488	6.34	GMO 23 0055 GMO 23 0125	98	87	104	0.36 55	92	-1.22 42	87	-1.04 82	-0.60 30	92	3.10 34	108	1.00 45	96	-2.35 32	106	-6.61 26	118		0	
42	GMO 25 0112 111329579	6.30	GMO 23 0055 GMO 24 0015	100	96	103	0.97 54	96	-0.46 43	96	0.02 93	0.29 32	97	1.50 34	103	1.41 45	98	0.14 32	101	-4.17 27	112		0	
43	GMO 25 0095 111330049	4.75	RW 22 0161 GMO 19 0001	101	102	103	1.22 61	97	0.30 48	104	0.91 102	-0.33 32	94	-0.50 36	96	1.22 50	97	-1.72 30	105	0.48 24	99		0	
44	GMO 25 0094 111330031	4.75	RW 22 0161 GMO 19 0001	102	103	103	1.32 61	98	0.28 48	104	0.94 102	-0.22 32	94	-0.50 36	96	1.30 50	98	-1.72 30	105	0.48 24	99		0	
45	GMO 19 0049 86138567	5.55	DZ 17 0149 GMO 14 0053	94	83	103	-0.24 70	88	-1.11 74	88	-1.23 81	-1.07 37	90	3.10 59	108	0.51 69	94	-4.22 48	110	-1.08 41	103	112	5	
46	GMO 25 0113 111329595	6.30	GMO 23 0055 GMO 24 0015	95	89	103	-0.13 54	88	-0.26 43	98	-0.32 90	-0.94 32	91	1.50 34	103	0.51 45	94	0.14 32	101	-4.17 27	112		0	
47	GMO 25 0086 111329959	8.47	GMO 23 0055 GMO 19 0089	92	77	103	-0.84 56	84	-1.41 47	85	-1.82 75	-1.90 31	86	3.30 39	109	-0.26 49	91	-4.71 34	111	-7.27 30	120		0	
48	GMO 25 0085 111329942	8.47	GMO 23 0055 GMO 19 0089	92	77	103	-0.74 56	84	-1.42 47	85	-1.79 75	-1.79 31	87	3.30 39	109	-0.18 49	91	-4.71 34	111	-7.27 30	120		0	
49	GMO 25 0020 111309688	4.67	RW 22 0161 GMO 17 0018	100	94	103	0.97 62	96	-0.75 49	93	-0.27 90	-0.51 33	93	1.20 38	102	0.94 51	96	-5.02 32	111	-1.56 27	105		0	
50	GMO 22 0075 94769338	4.92	VZ 19 0024 GMO 20 0098	96	102	103	0.35 60	92	1.25 57	115	1.43 107	-0.38 27	93	-1.20 43	94	0.88 55	96	1.45 36	98	7.84 30	79	100	2	
51	GMO 25 0107 111329421	4.65	RW 22 0161 GMO 21 0069	99	94	103	0.81 61	95	-0.57 46	95	-0.16 91	-1.04 32	90	1.20 35	102	0.96 49	96	-3.80 31	109	-0.27 25	101		0	

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								Dir	Mat		Comb		Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc		
Active Breed Average:								100	100	100	1.56	-0.01		0.77	1.06	0.68	1.96	0.51	0.14				
52	GMO 21 0002 91512822	4.53	EJ 19 0002 GMO 17 0054	93	83	103	-0.63 67	85	-0.60 70	94	-0.91 84	-2.06 29	86	1.60 52	-0.27 65	91	-2.54 41	106	-6.48 35	118	105	4	
53	GMO 24 0065 106826118	4.63	RW 22 0161 GMO 17 0014	95	91	103	-0.04 61	89	-0.04 47	100	-0.06 92	-1.92 33	86	-0.40 38	-0.32 50	91	-5.87 32	113	-0.78 27	103	0		
54	GMO 25 0071 111329801	4.37	RW 22 0161 GMO 18 0118	101	98	103	1.34 61	98	-0.59 47	94	0.08 94	0.11 34	96	0.60 37	1.11 50	97	-5.03 31	111	0.11 26	100	0		
55	GMO 25 0070 111329793	4.37	RW 22 0161 GMO 18 0118	101	97	103	1.24 61	98	-0.57 47	95	0.05 93	0.00 34	95	0.60 37	1.03 50	96	-5.03 31	111	0.11 26	100	0		
56	GMO 24 0061 106826076	4.37	RW 22 0161 GMO 18 0118	102	98	103	1.41 61	99	-0.60 47	94	0.10 94	0.19 34	96	0.60 37	1.17 50	97	-5.03 31	111	0.11 26	100	0		
57	GMO 25 0116 111329520	12.01	GMO 23 0055 GMO 23 0122	88	71	103	-1.52 55	79	-1.49 43	84	-2.26 70	-2.94 30	82	4.50 34	-0.32 46	91	-1.64 32	105	-5.69 26	116	0		
58	GMO 25 0082 111329918	4.73	RW 22 0161 GMO 19 0084	98	92	102	0.64 61	94	-0.73 47	93	-0.41 89	-0.80 34	91	0.30 37	0.09 50	93	-6.64 32	115	-4.15 27	112	0		
59	GMO 24 0008 106825557	4.29	JT 21 0426 GMO 19 0089	95	89	102	0.03 59	90	-0.44 53	96	-0.42 89	-0.45 36	93	1.00 39	0.19 52	93	-2.45 38	106	-1.75 28	105	98	1	
60	GMO 23 0155 98540552	4.29	JT 19 0228 GMO 17 0051	94	85	102	-0.10 59	89	-0.96 58	90	-1.01 83	-1.03 36	90	2.40 46	0.38 56	94	-3.28 40	108	-0.33 30	101	100	1	
61	GMO 20 0064 90036823	4.42	JB 17 0053 GMO 15 0099	90	94	102	-0.91 65	83	1.43 68	117	0.98 103	-3.39 27	80	-1.90 52	-0.62 63	90	1.62 40	98	3.90 33	90	110	4	
62	GMO 25 0123 111329611	5.19	GMO 23 0055 GMO 24 0001	91	83	101	-0.58 54	86	-0.67 41	93	-0.96 83	-1.71 30	87	1.80 34	-0.17 44	92	-0.02 31	101	-4.16 26	112	0		
63	GMO 20 0011 89847388	5.55	DZ 17 0149 GMO 14 0053	94	87	101	-0.04 68	89	-0.77 71	92	-0.79 85	-0.80 36	92	1.00 58	-0.21 67	91	-4.54 48	110	-1.43 41	104	102	4	
64	GMO 25 0009 111309571	4.78	RW 22 0161 GMO 18 0113	99	94	101	0.97 61	96	-0.71 47	93	-0.23 91	-0.66 33	92	-0.30 38	0.08 50	93	-6.52 32	115	-2.95 27	108	0		

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								Dir	Mat	Comb													
								Acc	Index	Acc	Index	EBV Index	EBV Acc	EBV Index	EBV Acc	Acc	Index	Acc	Index	Acc	Index	Phenotype	
Active Breed Average:					100	100	100	1.56		-0.01		0.77		1.06		0.68		1.96		0.51		0.14	
65	GMO 25 0032 111309803	4.71	RW 22 0161 GMO 21 0100	103	105	101	2.10 60 103		-0.38 45 97		0.67 100		0.66 32 98		-0.50 35 96		1.42 48 98		-2.21 29 106		0.15 25 100		0
66	GMO 19 0102 90614983	4.62	DZ 17 0149 GMO 11 0047	82	67	101	-2.60 67 72		-0.88 71 91		-2.18 71		-5.24 36 71		0.10 58 98		-3.42 66 78		-11.89 43 126		-7.76 39 121		100 5
67	GMO 25 0127 111329645	6.11	GMO 23 0055 GMO 23 0099	93	81	100	-0.09 55 89		-1.65 43 82		-1.69 76		-1.04 31 90		3.40 35 109		0.30 46 93		-1.14 33 104		-6.36 27 118		0
68	GMO 25 0055 111329660	6.44	GMO 23 0055 GMO 23 0101	93	84	100	0.00 55 89		-1.20 43 87		-1.20 81		-1.24 30 89		2.30 35 105		0.18 46 93		-1.91 32 105		-3.42 26 110		0
69	GMO 25 0098 111330072	4.49	RW 22 0161 GMO 19 0035	99	93	100	1.37 62 98		-1.39 48 85		-0.70 86		0.23 34 96		1.20 37 102		0.70 51 95		-4.97 33 111		-2.48 27 107		0
70	GMO 25 0099 111330080	4.49	RW 22 0161 GMO 19 0035	100	94	100	1.48 62 99		-1.41 48 85		-0.67 86		0.35 34 97		1.20 37 102		0.79 51 95		-4.97 33 111		-2.48 27 107		0
71	GMO 25 0122 111329629	4.87	RW 22 0161 GMO 21 0060	95	90	99	0.40 60 92		-0.79 45 92		-0.59 87		-1.30 31 89		-0.10 34 98		-0.45 48 90		-5.48 29 112		-1.62 24 105		0
72	GMO 25 0001 111309498	4.67	RW 22 0161 GMO 18 0014	93	89	99	-0.02 61 89		-0.32 48 97		-0.34 89		-1.61 33 88		-1.10 38 94		-1.01 51 88		-5.19 32 112		-2.00 27 106		0
73	GMO 17 0080 80909237	3.55	JP 15 0006 GMO 14 0051	85	78	99	-1.70 69 78		-0.22 73 98		-1.07 82		-3.65 32 78		0.50 60 100		-1.62 68 86		-0.92 47 103		-1.72 40 105		114 8
74	GMO 25 0103 111330122	4.78	RW 22 0161 GMO 19 0018	95	94	99	0.60 61 93		-0.26 48 98		0.05 93		-1.29 32 89		-0.80 37 95		-0.13 50 92		-2.23 30 106		-0.55 25 102		0
75	GMO 23 0125 97907885	3.85	JT 19 0228 GMO 21 0048	94	88	99	0.27 62 91		-0.95 57 90		-0.81 85		-0.66 34 92		1.10 43 102		-0.02 56 92		-1.12 41 103		-3.28 28 109		101 1
76	GMO 19 0028 86138344	5.45	DZ 17 0149 GMO 14 0051	89	78	99	-0.70 68 85		-1.43 70 85		-1.78 75		-1.91 36 86		2.50 57 106		-0.63 66 90		-2.44 45 106		-3.54 40 110		105 5
77	GMO 24 0070 106826167	4.85	RW 22 0161 GMO 19 0007	96	94	99	0.77 62 94		-0.46 49 96		-0.08 92		-1.05 32 90		-0.40 37 97		0.07 51 92		-3.99 31 109		2.99 25 92		0

Ewe Selection List: Reproduction Index

Animals sorted on LMI

Inbreeding in red is high

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Animal ID Regnr		% In- breeding	Sire ID Dam ID		Logix Merit Index	Growth Index	Ewe Index	Weaning Weight				Post-Wean		Number Weaned		TWW		AFL		ILP		EPI	Times Lambd
								Dir	Mat	Comb													
Active Breed Average:					100	100	100	1.56	-0.01	0.77	1.06	0.68	1.96	0.51	0.14								
78	GMO 20 0101 90210931	5.04	DZ 17 0149 GMO 19 0001	93	93	99	0.00 67	0.26 69	0.26 95	-0.84 35		-1.60 55	-0.70 65	-1.26 45	-0.41 39		110	4					
79	GMO 21 0049 92038462	4.67	EJ 19 0002 GMO 15 0075	94	90	99	0.35 65	-0.62 66	-0.45 88	-0.53 25		-0.20 51	-0.39 62	-3.38 40	-1.66 34		104	3					
80	GMO 25 0036 111309829	4.37	JT 21 0426 GMO 22 0089	95	96	99	0.61 56	0.01 44	0.31 96	-0.17 34		-0.60 34	0.25 46	0.47 31	2.71 25			0					
81	GMO 20 0022 90029281	5.25	JB 17 0053 GMO 17 0060	82	71	99	-2.06 64	-0.84 64	-1.87 74	-3.93 28		2.70 50	-1.28 61	0.33 39	0.82 34		92	4					
82	GMO 21 0082 92850379	4.97	GH 18 0295 GMO 16 0013	93	87	99	0.52 66	-1.42 66	-1.16 81	-0.36 33		3.60 50	1.26 62	0.61 43	7.39 37		98	3					
83	GMO 25 0022 111309704	5.15	RW 22 0161 GMO 18 0051	99	103	99	1.44 61	0.10 48	0.82 101	0.14 38		-1.90 39	0.40 51	-0.36 35	-0.82 30			0					
84	GMO 25 0092 111330015	4.78	RW 22 0161 GMO 20 0057	96	93	99	1.00 61	-0.99 46	-0.50 88	-0.46 34		0.20 36	0.12 49	-5.95 32	2.35 27			0					
85	GMO 21 0040 92038371	4.62	EJ 19 0002 GMO 18 0049	99	107	98	1.44 66	0.75 68	1.47 107	0.98 32		-2.80 52	0.51 64	3.48 43	-2.01 37		121	4					
86	GMO 25 0004 111309522	4.60	RW 22 0161 GMO 19 0086	96	92	98	0.74 61	-0.86 47	-0.49 88	-0.45 34		-1.10 37	-0.78 50	-7.24 32	-4.13 27			0					
87	GMO 19 0089 86137981	5.06	DZ 17 0149 GMO 18 0036	84	71	98	-1.63 67	-1.40 70	-2.22 71	-2.69 37		1.70 57	-2.01 66	-5.83 46	-4.61 40		112	5					
88	GMO 24 0015 106825623	4.17	JT 21 0426 GMO 18 0051	97	104	98	1.10 61	0.65 57	1.20 105	0.71 40		-2.00 41	0.55 55	3.86 40	1.60 32		105	1					
89	GMO 23 0121 97907604	4.46	JT 19 0228 GMO 20 0022	92	85	98	0.16 61	-1.29 51	-1.21 81	-1.14 34		2.20 40	0.19 52	-0.32 40	-0.86 28			1					
90	GMO 22 0083 94769916	4.78	NB 20 0169 GMO 18 0004	86	78	98	-1.25 61	-0.65 58	-1.28 80	-2.73 31		1.20 44	-1.18 56	-1.87 36	2.19 29		94	2					

Ewe Selection List: Reproduction Index

Animals sorted on LMI

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Animal ID Regnr		% In- breeding	Sire ID Dam ID		Logix Merit Index	Growth Index	Ewe Index	Weaning Weight				Post-Wean		Number Weaned		TWW		AFL		ILP		EPI	Times Lambd
								Dir	Mat		Comb	Acc	Index	Acc	Index	EBV Acc	EBV Index	EBV Acc	EBV Index	EBV Acc	EBV Index		
Active Breed Average:					100	100	100	1.56	-0.01		0.77	1.06		0.68	1.96		0.51	0.14					
91	GMO 25 0064 111329744	4.94	RW 22 0161 GMO 20 0047	97	98	98	1.15 61	97	-0.29 46	98	0.29 96	-0.56 32	93	-1.50 35	93	-0.04 49	92	-4.33 30	110	3.07 25	92	0	
92	GMO 23 0153 98540636	4.17	JT 19 0228 GMO 19 0028	94	85	98	0.37 61	92	-1.49 53	84	-1.31 80	-0.65 36	92	2.10 42	105	0.13 54	93	-1.24 37	104	-3.37 29	110	0	
93	GMO 25 0063 111329736	4.94	RW 22 0161 GMO 20 0047	97	99	98	1.25 61	98	-0.31 46	98	0.32 96	-0.45 32	93	-1.50 35	93	0.04 49	92	-4.33 30	110	3.07 25	92	0	
94	GMO 24 0045 106825920	7.93	GMO 21 0008 GMO 20 0022	86	80	98	-1.19 46	81	-0.47 42	96	-1.06 82	-2.77 19	82	0.30 34	99	-1.48 42	86	-1.88 27	105	-1.08 23	103	0	
95	GMO 19 0001 82769928	5.40	JB 17 0053 GMO 13 0032	89	93	98	-0.55 69	86	0.88 73	111	0.60 99	-2.05 27	86	-1.40 55	93	-0.51 67	90	5.02 40	91	4.17 34	89	108 6	
96	GMO 25 0119 111329553	6.36	GMO 23 0055 GMO 23 0148	91	82	98	-0.21 55	88	-1.31 43	86	-1.41 79	-1.23 32	90	2.00 36	104	-0.32 46	91	1.20 33	99	-5.98 27	117	0	
97	GMO 25 0118 111329546	8.43	GMO 23 0055 GMO 23 0142	90	79	97	-0.36 55	87	-1.59 44	83	-1.77 75	-1.70 30	87	2.20 35	105	-0.63 46	90	-1.64 32	105	-5.13 26	114	0	
98	GMO 17 0018 80429541	3.79	JP 15 0006 GMO 13 0060	83	73	97	-1.60 71	79	-1.11 74	88	-1.92 74	-3.02 32	81	2.10 61	105	-1.46 70	86	-1.60 47	104	0.11 40	100	133 8	
99	GMO 25 0084 111329934	4.99	RW 22 0161 GMO 20 0040	96	97	97	0.89 60	95	-0.16 45	99	0.28 96	-0.70 32	92	-2.20 35	91	-0.59 48	90	-3.90 30	109	-0.11 25	101	0	
100	GMO 24 0054 106826019	4.99	RW 22 0161 GMO 20 0040	98	100	97	1.44 60	99	-0.26 45	98	0.46 97	-0.09 32	95	-2.20 35	91	-0.15 48	92	-3.90 30	109	-0.11 25	101	0	
101	GMO 21 0069 92850353	5.40	GH 18 0295 GMO 14 0010	84	76	97	-1.36 66	80	-0.85 67	91	-1.53 78	-3.48 27	79	2.00 52	104	-1.02 63	88	0.85 43	99	2.68 34	93	101 3	
102	GMO 16 0081 78334547	4.78	CN 15 0075 GMO 11 0037	82	86	97	-1.92 68	77	1.44 72	117	0.48 98	-3.94 30	77	-4.90 56	82	-3.42 67	78	-3.49 40	108	0.99 33	98	136 8	
103	GMO 21 0075 92850312	6.58	GH 18 0295 GMO 18 0051	93	98	97	0.67 65	94	0.33 66	105	0.66 99	-0.20 34	94	-0.20 51	97	0.88 62	96	7.83 44	85	5.73 37	85	104 3	

Ewe Selection List: Reproduction Index

Animals sorted on LMI

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								Dir	Mat		Comb		Acc	Index	Acc	Index	Acc	Index	Acc	Index			Acc
Active Breed Average:							100	100	100	1.56	-0.01		0.77	1.06	0.68	1.96		0.51		0.14			
104	GMO 23 0122 97906028	4.46	JT 19 0228 GMO 20 0022	86	73	97	-0.98 63 83	-1.96 59 79	-2.44 68	-2.51 34 84	3.90 43 111	-0.59 57 90	0.30 40 101	-1.44 28 104	102	1							
105	GMO 18 0118 82767781	4.32	JP 15 0006 GMO 13 0020	88	83	96	-0.43 68 87	-0.88 71 91	-1.09 82	-1.30 38 89	0.80 57 101	-0.82 67 89	-1.61 43 104	3.45 39 91	100	5							
106	GMO 23 0117 97907166	3.79	JT 19 0228 GMO 21 0069	93	88	96	0.53 62 93	-1.25 57 87	-0.99 83	-0.88 34 91	1.20 43 102	0.00 56 92	-0.31 41 102	0.14 28 100	99	1							
107	GMO 25 0054 111329652	7.71	GMO 23 0055 GMO 23 0095	88	79	96	-0.52 54 86	-1.51 42 84	-1.77 75	-1.87 30 87	1.50 34 103	-1.13 45 88	-1.65 32 105	-4.91 26 114	0								
108	GMO 25 0124 111471298	5.03	RW 22 0161 GMO 18 0049	98	101	96	1.69 62 101	-0.51 49 95	0.33 96	0.52 38 98	-1.10 39 94	0.52 52 94	2.09 35 97	-2.00 30 106	0								
109	GMO 19 0084 86138542	5.06	DZ 17 0149 GMO 18 0009	82	72	95	-1.74 68 78	-1.18 70 88	-2.04 72	-3.02 37 81	0.20 58 99	-2.79 66 81	-4.83 46 111	-5.09 40 114	101	5							
110	GMO 20 0007 89847560	5.81	DZ 17 0149 GMO 14 0054	86	74	95	-0.74 68 84	-1.94 71 79	-2.31 70	-1.42 37 89	2.60 57 106	-1.11 67 88	-1.72 48 105	-2.90 41 108	106	4							
111	GMO 17 0003 80429426	3.61	JP 15 0006 GMO 14 0070	76	58	95	-2.83 73 71	-2.07 76 78	-3.49 64	-5.01 33 72	4.10 62 111	-2.44 72 82	-1.92 47 105	-1.61 40 105	139	8							
112	GMO 20 0003 89847545	5.11	DZ 17 0149 GMO 14 0010	81	66	95	-1.80 68 77	-2.05 71 78	-2.95 64	-3.74 36 78	1.90 57 104	-2.71 67 81	-7.00 47 116	-4.18 40 112	104	4							
113	GMO 20 0009 89847487	5.81	DZ 17 0149 GMO 16 0081	86	84	95	-0.70 66 85	-0.33 69 97	-0.68 86	-1.90 36 86	-2.50 55 90	-2.53 65 82	-5.54 45 113	-1.22 39 104	104	4							
114	GMO 24 0038 106825854	16.63	GMO 21 0008 GMO 20 0005	84	80	94	-1.11 53 82	-0.60 44 94	-1.15 81	-2.42 23 84	-1.80 36 92	-2.79 46 81	-5.14 30 112	-3.31 26 109	0								
115	GMO 22 0090 94769411	4.49	NB 20 0169 GMO 19 0007	85	85	94	-0.70 61 85	-0.31 58 97	-0.66 86	-2.35 29 84	-0.90 43 95	-1.55 56 86	0.26 35 101	3.65 28 91	98	2							
116	GMO 24 0001 106825482	3.97	JT 21 0426 GMO 19 0018	89	92	94	0.19 60 91	-0.17 54 99	-0.08 92	-0.86 34 91	-1.30 41 94	-0.76 53 89	3.55 36 94	1.62 27 96	98	1							

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								Dir	Mat	Comb													
Active Breed Average:							100	100	100	1.56	-0.01	0.77	1.06	0.68	1.96	0.51	0.14						
117	GMO 23 0099 97907588	4.35	JT 19 0228 GMO 19 0035	89	81	93	0.23 63	-1.96 58	-1.84 74	-0.57 37	99	1											
118	GMO 18 0113 82767260	27.84	JP 15 0006 GMO 17 0030	82	75	92	-1.36 67	-1.09 70	-1.77 75	-3.07 32	95	5											
119	GMO 23 0101 97907281	4.09	JT 19 0228 GMO 19 0007	88	86	92	0.11 63	-1.01 59	-0.95 83	-1.30 34	100	1											
120	GMO 18 0028 82212002	4.53	JP 15 0006 GMO 16 0058	76	69	92	-2.55 65	-0.67 67	-1.95 73	-4.46 31	91	6											
121	GMO 21 0100 92849934	5.60	GH 18 0295 GMO 14 0059	88	91	92	0.19 65	-0.28 65	-0.19 91	-1.21 27	97	3											
122	GMO 25 0056 111329686	5.04	RW 22 0161 GMO 20 0067	91	92	91	0.92 61	-1.03 46	-0.57 87	-0.96 32	0												
123	GMO 22 0089 94769650	4.49	NB 20 0169 GMO 19 0007	84	83	91	-0.53 60	-0.71 58	-0.97 83	-2.20 29	96	2											
124	GMO 18 0042 82211947	3.58	JP 15 0006 GMO 12 0008	70	59	91	-3.49 69	-1.15 73	-2.90 64	-6.98 32	106	6											
125	GMO 19 0035 86139227	5.81	DZ 17 0149 GMO 14 0054	84	74	91	-0.40 70	-2.46 73	-2.66 66	-1.10 37	108	5											
126	GMO 23 0131 97906598	4.18	JT 19 0228 GMO 19 0058	84	77	90	-0.34 61	-1.94 52	-2.11 72	-1.26 37	0												
127	GMO 23 0094 97907505	4.70	JT 19 0228 GMO 20 0082	86	80	90	0.08 63	-1.93 57	-1.89 74	-1.03 36	99	1											
128	GMO 21 0056 92038538	4.69	EJ 19 0002 GMO 19 0011	87	96	89	0.22 60	0.52 58	0.63 99	-0.97 23	84	3											
129	GMO 21 0060 92038579	4.60	EJ 19 0002 GMO 16 0061	80	74	89	-1.12 64	-1.50 64	-2.06 72	-2.81 24	95	3											

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								Dir	Mat		Comb		Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc		
Active Breed Average:							100	100	100	1.56	-0.01		0.77	1.06	0.68	1.96		0.51		0.14			
130	GMO 19 0093 86138724	5.53	DZ 17 0149 GMO 15 0075	80	69	89	-1.09 68	82	-2.42 71	74	-2.96 64	-2.10 36	85	1.10 58	102	-2.85 67	81	-3.66 46	109	-3.32 40	109	99	5
131	GMO 18 0014 82211764	3.79	JP 15 0006 GMO 13 0060	76	74	89	-1.99 69	76	-0.56 73	95	-1.55 77	-3.45 33	79	-2.70 61	89	-4.17 69	75	-1.93 47	105	-0.78 41	103	97	7
132	GMO 19 0018 83294611	5.37	JB 17 0053 GMO 11 0036	80	81	89	-1.11 69	82	-0.36 73	97	-0.91 84	-3.23 29	80	-2.00 57	91	-2.66 68	81	4.00 42	93	2.11 35	95	105	7
133	GMO 19 0023 83294652	5.42	JB 17 0053 GMO 12 0054	77	85	89	-1.69 65	78	0.98 68	112	0.14 94	-3.89 29	77	-5.60 54	80	-4.07 64	76	0.64 36	100	5.54 34	85	102	5
134	GMO 19 0007 82769829	5.52	JB 17 0053 GMO 15 0064	77	78	88	-1.36 70	80	-0.66 75	93	-1.34 79	-3.39 27	80	-1.30 57	94	-2.80 69	81	0.46 44	100	9.20 36	75	106	6
135	GMO 23 0151 97907208	4.35	JT 19 0228 GMO 16 0013	86	81	88	0.35 62	92	-2.12 59	77	-1.94 73	-0.57 40	93	-0.20 47	97	-1.89 57	85	-2.43 42	106	0.02 32	100	100	1
136	GMO 20 0057 90036682	4.99	DZ 17 0149 GMO 19 0007	79	75	88	-0.87 66	84	-1.73 68	82	-2.17 71	-2.18 35	85	-0.10 54	98	-2.66 64	81	-3.45 46	108	7.92 39	79	97	3
137	GMO 21 0041 92038389	4.42	EJ 19 0002 GMO 18 0005	85	86	88	0.11 64	90	-1.00 64	90	-0.95 83	-1.29 25	89	-3.30 50	87	-2.88 61	80	-1.95 41	105	-3.43 34	110	97	4
138	GMO 21 0044 92038413	5.24	EJ 19 0002 GMO 16 0027	83	86	88	-0.29 64	87	-0.52 65	95	-0.66 86	-3.53 31	79	-3.30 50	87	-2.78 61	81	2.41 42	96	-2.91 36	108	106	4
139	GMO 18 0051 82767484	6.12	DZ 14 0020 GMO 17 0043	84	94	88	-0.13 68	89	0.48 73	106	0.42 97	-1.13 51	90	-4.20 62	84	-2.16 69	83	7.73 54	85	1.59 48	96	103	6
140	GMO 19 0086 86138427	5.89	DZ 17 0149 GMO 12 0037	80	74	87	-1.09 67	82	-1.52 70	84	-2.07 72	-1.81 37	87	-2.60 58	89	-4.17 66	75	-6.04 46	114	-5.05 40	114	101	6
141	GMO 20 0082 90036187	4.82	DZ 17 0149 GMO 19 0024	79	71	87	-1.08 67	82	-2.11 70	77	-2.65 66	-2.43 36	84	-0.20 56	97	-3.31 66	79	-3.14 46	108	-0.86 39	103	107	4
142	GMO 20 0047 90035767	5.14	JB 17 0053 GMO 18 0077	82	88	87	-0.21 66	88	-0.38 67	97	-0.49 88	-1.97 28	86	-3.40 52	87	-2.63 63	81	-0.21 42	102	9.36 36	75	99	3

Ewe Selection List: Reproduction Index

Animals sorted on LMI

Inbreeding in red is high

EBV - Estimated Breeding Value

Indices >=124
Above breed average
Indices <= 76

Acc: Accuracy of the breeding value
EBVs with an accuracy below 5% are not printed

Index: Expresses the EBV around 100 where 100 is set as the average EBV of active animals

Animal Information			Parents		Selection Indices			EBV - Weights						EBV - Fertility									
Animal ID Regnr		% In- breeding	Sire ID Dam ID		Logix Merit Index	Growth Index	Ewe Index	Weaning Weight		Comb	Post-Wean		Number Weaned		TWW		AFL		ILP		EPI	Times Lambd	
								Dir	Mat		EBV	EBV	EBV	EBV	Acc	Index	Acc	Index	Acc	Index			Acc
Active Breed Average:					100	100	100	1.56		-0.01		0.77		1.06		0.68		1.96		0.51		0.14	
143	GMO 23 0142 97906101	4.60	JT 19 0228 GMO 20 0067	82	78	87	-0.32 63	-1.84 60	-2.00 73	-1.90 34	86	-0.50 44	-2.46 57	82	0.29 41	-0.31 28	101	101	104	1			
144	GMO 23 0148 97906069	4.03	JT 19 0228 GMO 18 0049	87	88	87	0.71 63	-1.41 59	-1.05 82	-0.13 40	95	-1.00 47	-1.30 58	87	5.98 44	-2.01 33	106	99	1				
145	GMO 20 0040 90035627	5.35	JB 17 0053 GMO 17 0030	82	89	85	-0.09 64	-0.25 65	-0.30 90	-1.54 27	88	-4.80 52	-3.22 62	79	0.64 41	3.01 35	92	93	4				
146	GMO 20 0098 90036906	5.34	JB 17 0053 GMO 17 0036	80	90	84	-0.30 65	0.06 68	-0.09 92	-1.75 27	87	-5.80 53	-3.72 63	77	-0.82 42	7.00 36	81	107	4				
147	GMO 23 0095 97907125	4.47	JT 19 0228 GMO 20 0090	82	81	84	0.09 62	-1.81 56	-1.76 75	-1.41 34	89	-2.00 43	-2.91 55	80	0.28 41	0.13 28	100	98	1				
148	GMO 17 0084 80909286	3.85	JP 15 0006 GMO 14 0024	73	68	83	-1.71 69	-1.77 72	-2.62 67	-3.45 32	79	-2.10 61	-4.73 68	73	-2.70 46	-0.56 40	102	113	7				
149	GMO 18 0088 82767468	4.05	JP 15 0006 GMO 16 0012	73	75	82	-1.67 67	-0.74 71	-1.58 77	-3.75 32	78	-5.20 59	-5.53 67	70	-2.23 46	-2.10 39	106	106	6				
150	GMO 18 0049 82767104	5.63	DZ 14 0020 GMO 14 0054	83	91	82	0.62 70	-0.79 75	-0.48 88	-0.10 51	95	-2.70 63	-1.79 70	85	12.62 55	-0.79 49	103	112	6				
151	GMO 20 0062 90036781	5.19	JB 17 0053 GMO 17 0027	76	84	82	-0.72 65	-0.35 66	-0.71 86	-2.79 27	82	-5.10 51	-4.13 62	75	1.24 41	7.33 35	81	99	3				
152	GMO 20 0048 90035783	7.10	JB 17 0053 GMO 15 0084	73	85	77	-0.72 65	-0.25 67	-0.61 87	-2.37 33	84	-6.70 52	-4.99 63	72	3.67 41	6.29 34	83	107	4				
153	GMO 20 0090 90036567	5.20	JB 17 0053 GMO 18 0005	71	76	75	-0.84 63	-1.54 63	-1.96 73	-2.90 27	82	-4.90 50	-5.32 60	71	1.33 42	3.43 35	91	85	3				
154	GMO 20 0067 90035924	5.10	JB 17 0053 GMO 18 0107	67	72	72	-1.24 66	-1.76 68	-2.38 69	-3.41 27	79	-5.50 53	-6.30 64	67	0.70 43	2.93 35	92	106	4				