



MEATMASTER GENETIC REPORT

21 September 2026



NU VINO MEATMASTERS

FDM : NV



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 as 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 Meatmaster breed, namely the Growth Index, Reproduction Index and the Logix Merit Index. These indices, their purpose and the contribution of the different traits to the indices are summarised as follows :

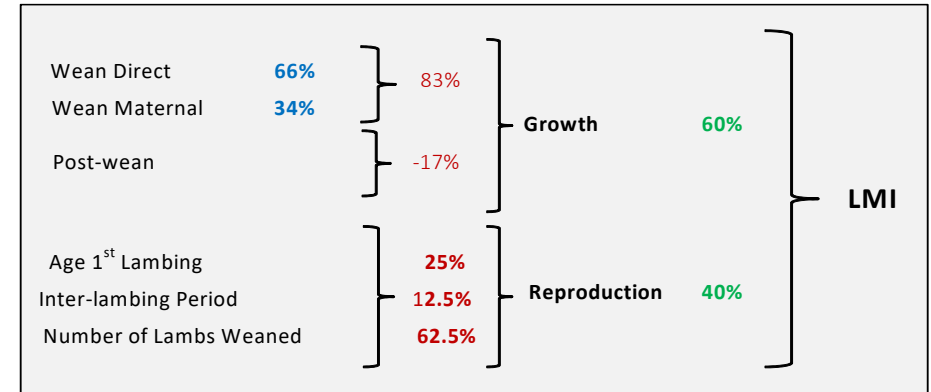
Logix Merit Index (LMI)

This index combines all the traits to select for a balanced, profitable animal that is fertile and delivers a desirable level of production while not reaching very large adult weights. Very large animals require more feed to meet their maintenance requirements, which makes them more expensive to keep and more likely to struggle during difficult times. Since large animals in a breeding flock are unfavourable, a penalty is placed on Post-Wean Weight EBV (indicated by the negative value) in the index. 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, give multiple lambs and has lower maintenance requirements. 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 :

$$(0.33 * \text{Wean Dir}) + (0.17 * \text{Wean Mat}) - (0.10 * \text{Post-wean}) + (0.25 * \text{N_Lambs_Weaned}) + (0.10 * \text{AFL}) + (0.05 * \text{ILP})$$

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, Wean Maternal and Post-Wean breeding values. The Growth Index is useful to indicate an animal's advantage in crossbreeding systems. The GI is constructed as follows :

$$GI = 0.54 \text{ Wean Dir} + 0.26 \text{ Wean Mat} + 0.2 \text{ Post-Wean}$$

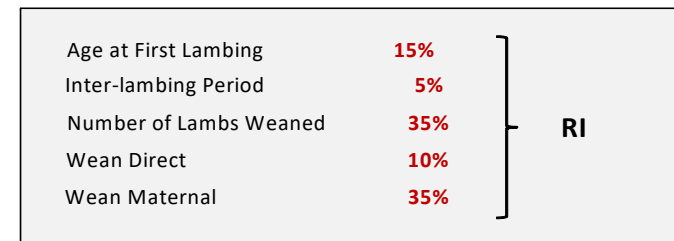
Reproduction Index (RI)

This index includes the EBVs of the components of Total Weight Weaned (Weaning Direct and Maternal and Number of Lambs Weaned), as well as Age at First Lambing and Interlambing Period. This is especially an important index to consider in the development of a dam line.

The **RI** is constructed as follows :

$$(0.15 * \text{AFL}) + (0.05 * \text{ILP}) + (0.35 * \text{N_Lambs_Weaned}) + (0.10 * \text{Wean Dir}) + (0.35 * \text{Wean Mat})$$

Schematically it can be explained as follows :



Meatmaster

Genetic Averages of Animals

Trait	Flock **			Breed		
	All	Rams	Ewes	All	Rams	Ewes
Weaning Weight Direct	-0.09	-0.06	-0.10	-0.08	0.05	-0.14
Weaning Weight Maternal	0.09	0.08	0.10	-0.03	0.00	-0.05
Weaning Weight Comb	0.05	0.05	0.05	-0.07	0.02	-0.12
Post-wean Weight	-0.39	-0.38	-0.40	-0.49	-0.30	-0.59
Number Lambs Weaned	-0.81	-0.67	-0.90	0.59	0.70	0.53
Total Weight Weaned	-0.48	-0.39	-0.54	0.24	0.47	0.13
Age at First Lambing	-0.32	-0.05	-0.50	-0.13	-0.01	-0.20
Interlambing Period	-0.07	-0.41	0.17	-0.36	-0.56	-0.25
Selection Indices						
Logix Merit Index	93	92	93	95	96	95
Reproduction Index	95	94	95	97	97	97
Growth Index	95	95	95	94	95	94
Inbreeding						
Inbreeding (%)	2.92	3.00	2.87	4.09	4.45	3.92
Number of Animals						
Number of Animals	332	127	205	33272	10479	22715

** Averages of all active animals in the flock.

Breeding Value Indices

Trait	Flock **		
	All	Rams	Ewes
Weaning Weight Direct	94.0	94.3	93.9
Weaning Weight Maternal	99.4	99.2	99.5
Weaning Weight Comb	96.1	96.2	96.1
Post-wean Weight	95.5	95.6	95.5
Number Lambs Weaned	92.8	93.3	92.5
Total Weight Weaned	91.7	92.1	91.4
Age First Lambing	103.2	102.6	103.7
Interlambing Period	96.3	96.7	95.9
Selection Indices			
Logix Merit Index	92.8	92.4	93.1
Reproduction Index	94.9	94.5	95.2
Growth Index	95.1	95.2	95.0
Inbreeding			
Inbreeding (%)	2.92	3.00	2.87
Number of Animals			
Number of Animals	332	127	205

** Averages of all active animals in the flock.

Inbreeding

Notes

- 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

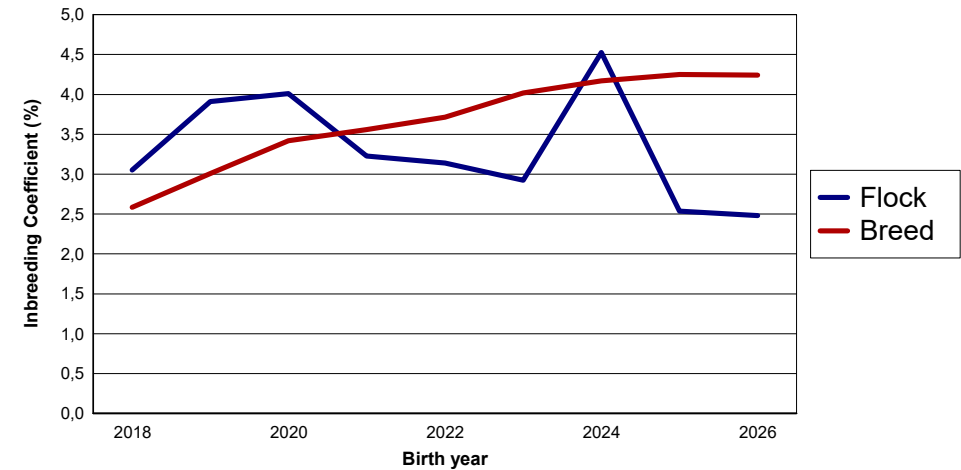
Progeny with Parents :	25%
Full Brother x Full Sister :	25%
Half Brother x Half Sister :	12.5%
One Common Grandparent :	6.25%
One Common Great-Grandparent :	3.125%

Level and Rate of Inbreeding

Year of Birth	Level* (%)	Rate (% / year)
2018 - 2026	2.48	-0.07
Recommended:	< 6.25	< 0.1 - 0.2

*Of the last year of birth

Rate of Inbreeding

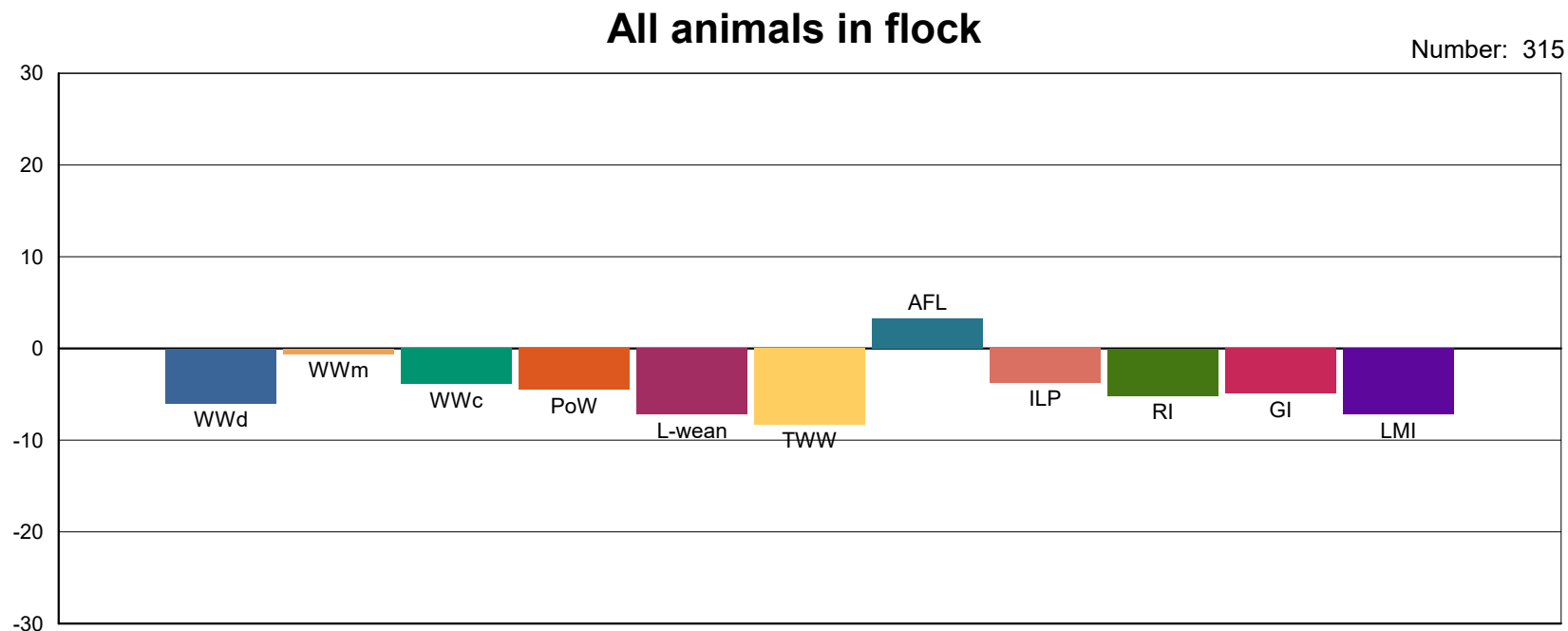


Pedigree Information

	Number	%
Known Sires	298	90
Known Dams	290	87

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

Genetic Windows



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
RI: Reproduction Index
GI: Growth Index

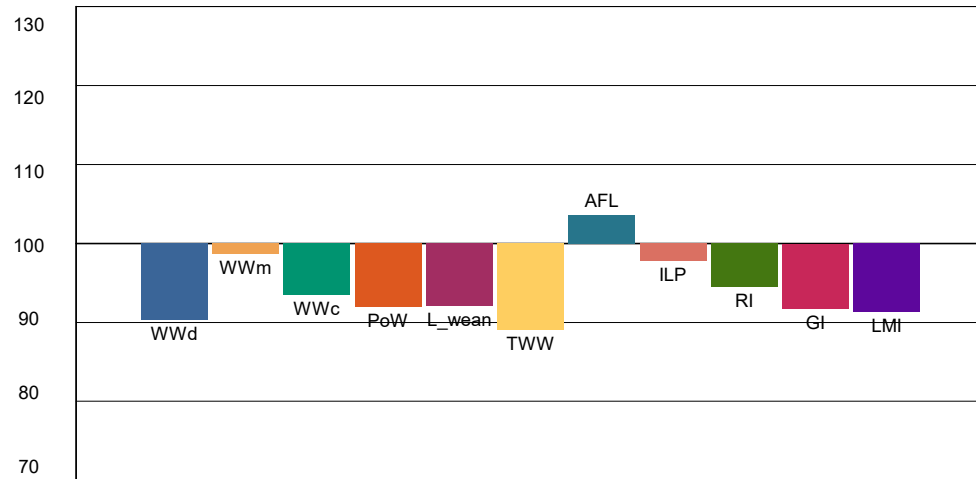
The genetic windows allow a quick overview of the genetic status of the flock compared to the breed. The values presented here are the average EBV indices of all the active animals of the flock, of the dams and sires of the active animals of the flock, as well as of the active ewes and rams that are younger than 2-years old. An index of 100 is equal to the average of the active measured 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

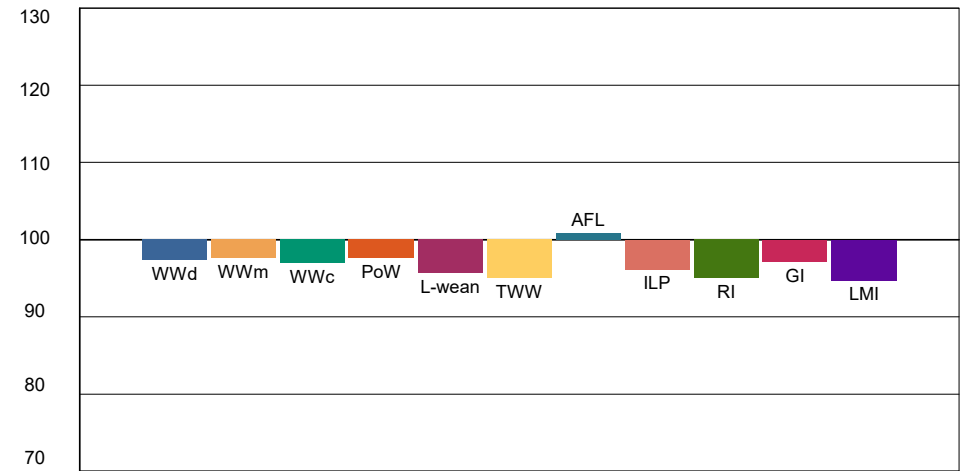
Dams

Number: 132



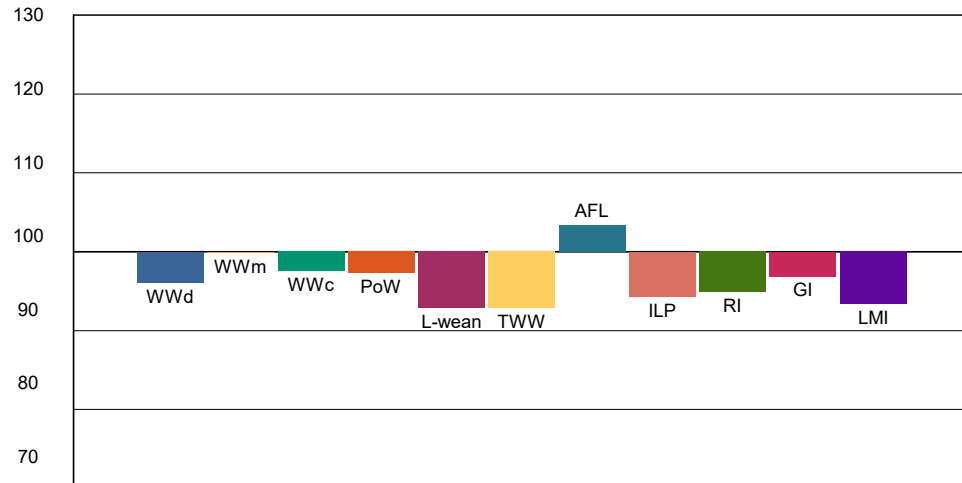
Sires

Number: 48



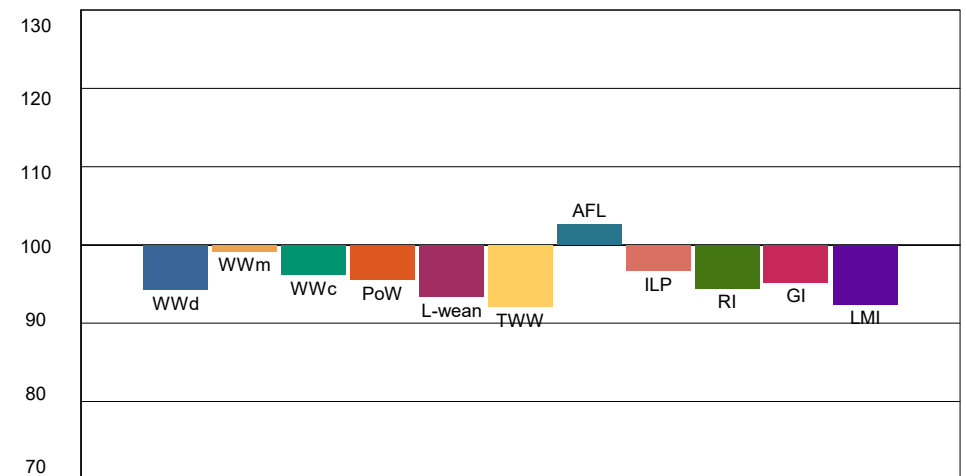
Young Ewes

Number: 110



Young Rams

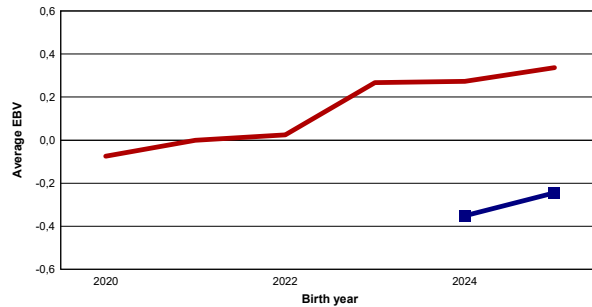
Number: 127



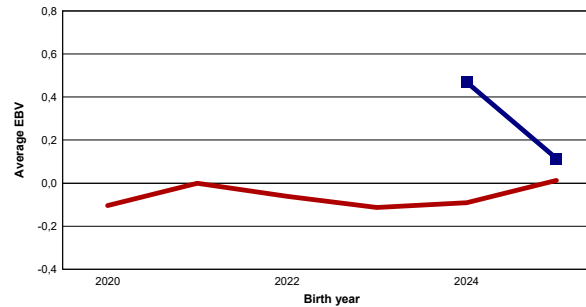
Genetic Trends

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

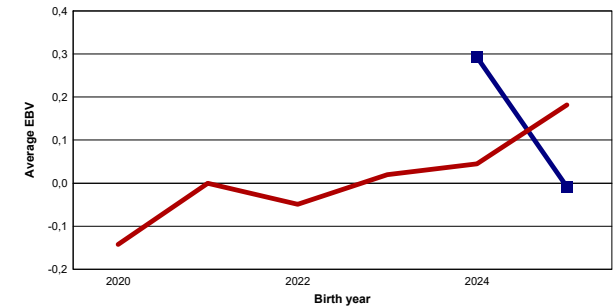
Weaning Weight Direct



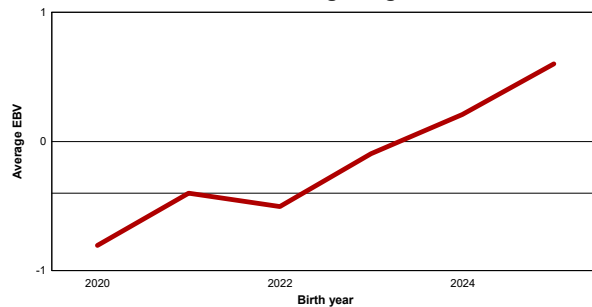
Weaning Weight Maternal



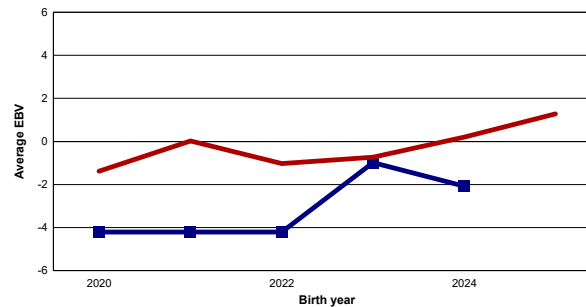
Weaning Weight Combined



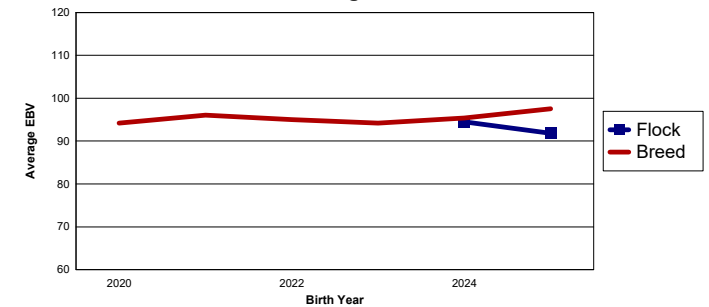
Post-weaning Weight



Number of Lambs Weaned

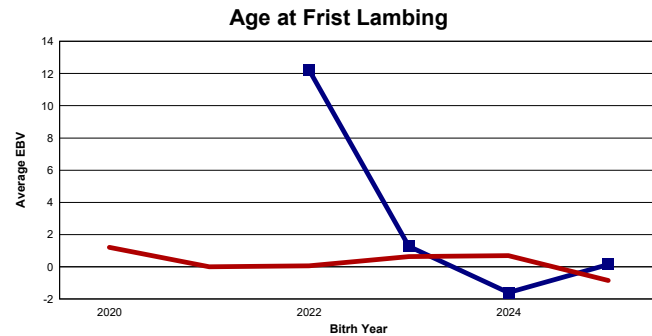


Total Weight Weaned

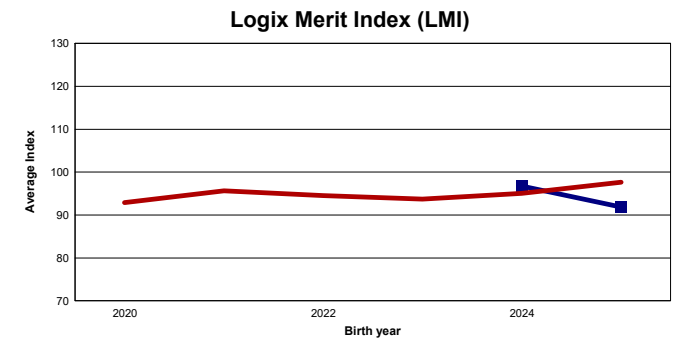
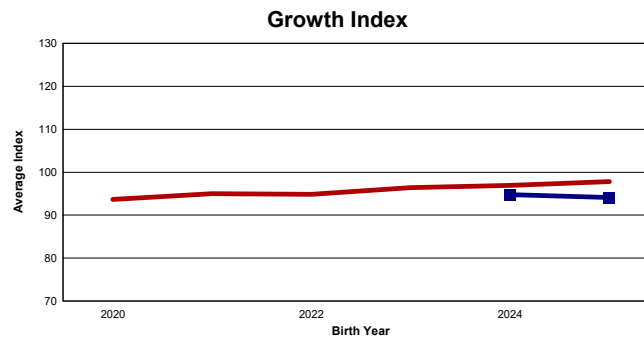
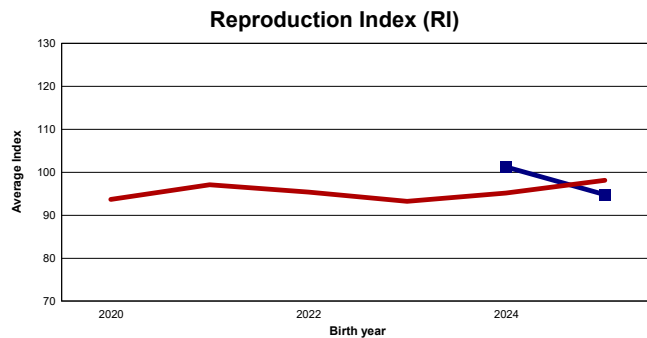
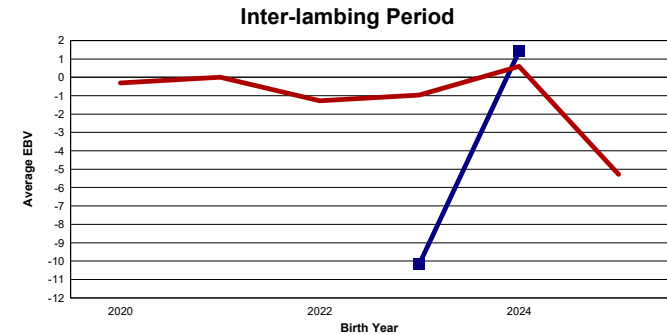


Genetic Trends

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				Post-Wean		Lambs Weaned		TWW		AFL		ILP		RI		LMI	
	Number	Dir	Mat	Comb	Number	EBV	Number	EBV	Number	EBV	Number	EBV	Number	EBV	Number	EBV	Number	EBV
2013	2551	-0.74	-0.62	-0.99	1364	-2.24	940	0.52	2551	89	1204	3.43	935	-0.91	2551	86	2551	86
2014	2768	-0.70	-0.54	-0.89	1344	-2.17	1129	0.21	2768	89	1363	3.25	1019	0.48	2768	86	2768	86
2015	3224	-0.51	-0.38	-0.63	1476	-1.56	1066	0.16	3224	91	1297	2.63	880	-0.26	3224	89	3224	89
2016	2994	-0.40	-0.43	-0.63	1674	-1.28	1252	-0.47	2994	92	1656	2.50	1234	1.07	2994	89	2994	89
2017	2937	-0.20	-0.41	-0.51	1491	-0.92	1326	-0.57	2937	92	1935	2.36	1440	1.11	2937	89	2937	89
2018	3790	-0.09	-0.23	-0.28	2173	-0.88	1417	-0.41	3790	94	1822	2.15	1212	0.70	3790	92	3790	92
2019	4281	-0.05	-0.12	-0.15	1997	-0.44	1217	-0.58	4281	94	1668	1.81	1280	0.50	4281	93	4281	92
2020	3443	-0.08	-0.10	-0.14	2062	-0.41	1878	-1.38	3443	94	2008	1.21	1538	-0.31	3443	94	3443	93
2021	4483	0.00	0.00	0.00	2120	0.00	1584	0.03	4483	96	2151	0.00	1550	0.00	4483	97	4483	96
2022	5249	0.03	-0.06	-0.05	2476	-0.11	2167	-1.03	5249	95	2259	0.05	1542	-1.27	5249	95	5249	95
2023	6336	0.27	-0.11	0.02	2328	0.31	2097	-0.74	6336	94	2276	0.62	1289	-0.97	6336	93	6336	94
2024	7264	0.27	-0.09	0.05	2650	0.61	1115	0.20	7264	95	1853	0.69	489	0.59	7264	95	7264	95
2025	6535	0.34	0.01	0.18	2250	1.00	83	1.28	6535	98	440	-0.86	5	-5.27	6535	98	6535	98

Genetic Trends of Flock

Birth year	Weaning Weight				Post-Wean		Lambs Weaned		TWW		AFL		ILP		RI		LMI	
	Number	Dir	Mat	Comb	Number	EBV	Number	EBV	Number	EBV	Number	EBV	Number	EBV	Number	EBV	Number	EBV
2020							8	-4.20										
2021							6	-4.20										
2022							3	-4.20			1	12.23						
2023							9	-0.98			9	1.27	4	-10.17				
2024	21	-0.35	0.47	0.29			8	-2.08	21	95	7	-1.61	1	1.41	21	101	21	97
2025	64	-0.25	0.11	-0.01					64	92	11	0.14			64	95	64	92

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	-0.08	1.11	-3.81	-2.07	-1.47	-1.22	-1.02	-0.88	-0.77	-0.56	-0.33	-0.02	0.35	0.57	0.84	1.53	2.08	3.01	5.79
Weaning Weight Maternal	-0.03	0.59	-2.90	-1.41	-0.94	-0.74	-0.52	-0.43	-0.34	-0.21	-0.06	0.09	0.26	0.36	0.46	0.71	0.97	1.48	3.08
Weaning Weight Combined	-0.07	0.96	-4.28	-2.07	-1.42	-1.12	-0.82	-0.72	-0.62	-0.41	-0.20	-0.01	0.29	0.48	0.68	1.28	1.75	2.51	4.75
Post-Wean Weight	-0.49	1.82	-7.24	-3.96	-2.92	-2.39	-1.96	-1.75	-1.56	-1.26	-0.90	-0.40	0.23	0.63	0.99	2.08	2.97	4.61	9.11
Number of Lambs Weaned	0.59	2.70	-9.30	-5.00	-4.10	-2.70	-1.50	-1.10	-0.80	-0.10	0.50	1.10	1.70	2.10	2.50	4.00	5.40	8.10	17.60
Total Weight Weaned	0.24	2.28	-8.32	-4.63	-3.11	-2.30	-1.48	-1.26	-0.95	-0.46	-0.07	0.41	1.05	1.48	1.95	3.39	4.58	6.60	10.90
Age at First Lambing	-0.13	-4.88	30.68	12.31	7.93	5.91	3.62	2.87	2.15	0.99	-0.13	-1.31	-2.45	-3.14	-3.93	-5.96	-8.28	-11.88	-26.31
Interlambing Period	-0.36	-7.80	56.43	20.90	13.49	9.89	5.76	4.17	2.82	0.71	-1.22	-2.97	-4.62	-5.29	-6.17	-9.00	-11.90	-17.94	-35.86
Growth Index	94	10	59	74	81	84	87	88	89	90	92	95	98	100	103	109	114	123	141
Reproduction Index	97	10	52	74	81	85	89	90	91	94	96	99	101	103	105	110	115	124	153
Logix Merit Index	95	11	55	75	80	83	87	88	89	91	94	96	99	101	103	110	115	124	146

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

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	0.05	1.12	-3.70	-1.86	-1.32	-1.17	-0.92	-0.78	-0.68	-0.49	-0.22	0.12	0.52	0.76	1.03	1.67	2.20	3.05	5.79
Weaning Weight Maternal	0.00	0.55	-2.00	-1.22	-0.86	-0.67	-0.46	-0.37	-0.30	-0.17	-0.02	0.12	0.28	0.37	0.46	0.71	0.94	1.42	2.44
Weaning Weight Combined	0.02	0.93	-2.67	-1.76	-1.22	-0.98	-0.76	-0.65	-0.54	-0.35	-0.13	0.07	0.40	0.58	0.79	1.36	1.80	2.52	4.44
Post-Wean Weight	-0.30	1.81	-6.14	-3.60	-2.58	-2.14	-1.79	-1.60	-1.43	-1.14	-0.74	-0.25	0.47	0.81	1.25	2.34	3.16	4.66	9.11
Number of Lambs Weaned	0.70	2.46	-8.50	-4.50	-3.00	-2.30	-1.30	-1.00	-0.60	0.00	0.60	1.10	1.70	2.00	2.40	3.90	5.20	7.60	13.40
Total Weight Weaned	0.47	2.19	-6.35	-3.73	-2.54	-1.94	-1.31	-0.98	-0.72	-0.30	0.04	0.53	1.20	1.64	2.18	3.63	4.77	6.44	10.85
Age at First Lambing	0.00	-4.46	19.12	10.97	7.38	5.62	3.48	2.80	2.12	1.10	0.05	-1.15	-2.17	-2.75	-3.49	-5.46	-7.11	-10.68	-23.87
Interlambing Period	-0.56	-6.99	35.22	18.74	12.10	8.64	4.90	3.41	2.27	0.39	-1.25	-2.92	-4.48	-5.29	-5.96	-8.41	-10.77	-15.75	-30.26
Growth Index	95	10	66	78	83	85	87	88	89	91	93	96	100	102	104	110	115	123	141
Reproduction Index	97	10	55	76	83	86	89	90	92	94	96	99	101	103	105	111	115	124	153
Logix Merit Index	96	10	66	77	82	84	87	88	89	92	94	97	100	102	104	111	116	123	142

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	-0.14	1.10	-3.81	-2.13	-1.52	-1.27	-1.04	-0.92	-0.81	-0.60	-0.38	-0.08	0.27	0.47	0.74	1.45	2.01	3.00	5.63
Weaning Weight Maternal	-0.05	0.61	-2.90	-1.50	-0.98	-0.77	-0.55	-0.45	-0.37	-0.23	-0.08	0.07	0.25	0.35	0.45	0.71	0.98	1.51	3.08
Weaning Weight Combined	-0.12	0.97	-4.28	-2.21	-1.51	-1.18	-0.86	-0.76	-0.65	-0.44	-0.22	-0.05	0.23	0.42	0.62	1.22	1.71	2.51	4.75
Post-Wean Weight	-0.58	1.82	-7.24	-4.11	-3.02	-2.52	-2.05	-1.84	-1.63	-1.31	-0.97	-0.48	0.11	0.51	0.85	1.96	2.83	4.57	9.10
Number of Lambs Weaned	0.53	2.81	-9.30	-5.20	-4.20	-3.10	-1.70	-1.30	-0.90	-0.10	0.50	1.00	1.70	2.10	2.50	4.10	5.40	8.30	17.60
Total Weight Weaned	0.13	2.31	-8.32	-4.85	-3.35	-2.50	-1.63	-1.37	-1.08	-0.55	-0.14	0.35	0.96	1.38	1.83	3.26	4.48	6.66	10.90
Age at First Lambing	-0.20	-5.08	30.68	12.91	8.19	6.05	3.68	2.88	2.16	0.96	-0.22	-1.41	-2.65	-3.29	-4.14	-6.34	-8.76	-12.31	-26.31
Interlambing Period	-0.25	-8.19	56.43	21.86	14.10	10.50	6.28	4.57	3.18	0.83	-1.20	-3.01	-4.71	-5.29	-6.32	-9.36	-12.40	-19.14	-35.86
Growth Index	94	10	59	73	80	83	86	87	88	90	92	94	97	100	102	108	114	123	141
Reproduction Index	97	11	52	73	80	84	88	90	91	94	96	98	101	103	105	110	115	124	148
Logix Merit Index	95	11	55	74	79	83	86	88	89	91	93	96	99	101	103	109	115	124	146

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

Rams



Genotyped

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					Selection Indices			EBV - Weights				EBV - Fertility				
Animal ID Comp no.	Parents		% In-breeding		Logix Merit Index	Growth Index	Repro- duction Index	Wean Weight		Comb	Post-Wean	Number Weaned	TWW	AFL	ILP	Dam
	Sire	Dam						Dir	Mat							
								EBV Acc Index	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	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13	-0.36	
CC 21 0188 92023357	KI CC	19 0441 15 0452	1.67		108	114	107	1.90 96 112	0.72 86 110	1.67 114	2.89 96 114	-0.10 74 96	2.56 87 106	-3.09 73 110	9.32 68 81	173 11
OC 23 0144 96635073	CC OC	19 0675 21 0192	1.51		87	95	82	0.63 45 101	-0.74 34 85	-0.43 91	-0.06 37 97	-0.80 28 93	-0.59 37 91	5.33 43 90	2.52 40 92	5
OC 23 0480 98895766	OC OC	21 0190 19 7109	2.13		86	89	88	-0.60 46 89	-0.32 25 92	-0.62 89	-1.38 15 90	-0.60 11 94	-1.28 30 88	1.30 23 100	3.77 26 90	96 5
NV 24 0002 99621310	JTC CC	21 0005 18 0194	3.91		84	86	90	-1.39 50 82	0.34 41 104	-0.36 92	-3.12 45 81	-2.40 30 87	-2.50 42 82	2.42 29 97	-3.92 27 102	106 7
NV 24 0004 99621336	JTC JR	21 0005 21 0067	3.35		94	89	97	-0.70 49 88	-0.02 39 98	-0.37 92	-1.74 44 88	1.80 24 103	0.36 39 96	5.06 27 91	-9.94 28 112	98 3
WIP 24 0008 100925817	WIP WIP	22 0022 22 0010	14.75		87	87	93	-1.18 79 84	0.10 31 100	-0.49 90	-2.13 21 86	0.40 22 98	-0.84 47 90	4.23 34 93	-0.91 21 98	101 3
NV 24 0009 100136019	JTC DIDY	21 0005 19 2055	2.13		88	88	93	-1.04 37 85	0.17 29 101	-0.35 92	-2.01 29 87	-1.60 17 90	-1.82 29 86	-0.31 20 103	-10.68 20 113	2
NV 24 0012 100135870	JTC DIDY	21 0005 19 2839	2.13		88	88	93	-1.02 50 85	0.20 35 101	-0.31 92	-1.98 29 87	-1.60 17 90	-1.78 37 86	-0.40 20 103	-9.21 19 111	100 4
NV 24 0013 100135912	JTC CC	21 0005 19 0643	4.29		108	106	109	1.00 58 104	0.58 44 108	1.08 107	1.11 46 104	2.70 33 106	3.20 47 109	3.65 32 94	-3.80 32 102	112 8
NV 24 0017 100136191	JTC JR	21 0005 21 0096	3.19		96	98	95	0.32 56 98	0.13 39 100	0.29 99	-0.33 41 96	1.30 23 101	1.23 42 100	11.32 25 77	-10.68 26 113	118 6
NV 24 0029 107506974	JTC CCS	21 0005 20 0257	2.07		92	91	96	-0.70 49 88	0.17 40 101	-0.18 94	-1.63 34 89	-0.60 28 94	-0.89 41 90	-0.10 27 103	-10.44 28 113	90 6
NV 24 0030 100135896	JTC CCS	21 0005 20 0257	2.07		93	92	96	-0.49 57 90	0.16 40 101	-0.08 95	-1.35 34 90	-0.60 28 94	-0.69 44 91	-0.10 27 103	-10.44 28 113	90 6
NV 24 0032 100136290	JTC NV	21 0005 23 0008	27.84		92	89	97	-0.99 41 86	0.31 31 103	-0.19 94	-2.19 32 86	-0.30 19 95	-0.86 32 90	0.97 22 100	-10.02 21 112	1

Rams



Genotyped

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					Selection Indices			EBV - Weights				EBV - Fertility					
Animal ID Comp no.	Parents Sire Dam			% In- breeding	Logix Merit Index	Growth Index	Repro- duction Index	Wean 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 EPI Times Lambd	
	Dir EBV Acc Index	Mat EBV Acc Index															
Active Breed Average:					100	100	100	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13	-0.36		
NV 24 0037 100136258	JTC KERN	21 22	0005 0224	2.58	96	92	103	-0.74 51 88	0.34 34 104	-0.03 95	-0.79 29 93	0.80 17 99	0.09 37 94	-2.45 21 108	-8.39 19 110	107 3	
NV 24 0041 100136233	JTC KERN	21 22	0005 0090	2.34	91	87	97	-1.20 53 84	0.27 35 102	-0.33 92	-2.48 31 84	0.00 18 96	-0.93 38 90	-0.17 26 103	-7.67 24 108	100 4	
NV 24 0042 100136274	JTC NV	21 23	0005 0046	27.82	102	102	104	0.46 52 99	0.65 34 109	0.87 105	-0.08 32 97	-0.30 19 95	0.92 37 98	0.97 22 100	-10.02 21 112	98 1	
NV 24 0043 109697219	JTC -	21 -	0005 -	2.91	85	90	90	-0.89 37 87	0.07 28 99	-0.38 92	-1.04 29 92	-1.40 17 91	-1.66 29 86	-0.12 20 103	3.59 19 90		
NV 24 0047 109538421	JTC -	21 -	0005 -	2.91	85	90	90	-0.89 37 87	0.07 28 99	-0.38 92	-1.04 29 92	-1.40 17 91	-1.66 29 86	-0.12 20 103	3.59 19 90		
NV 24 0051 100136035	JTC CCS	21 20	0005 0082	1.58	95	92	99	-0.65 58 89	0.39 41 105	0.07 96	-1.55 36 89	-0.30 28 95	-0.44 45 92	0.73 26 101	-12.43 27 116	99 7	
NV 24 0058 100136076	JTC JR	21 21	0005 0212	3.52	87	87	90	-0.88 57 87	-0.20 38 94	-0.64 89	-2.14 36 86	0.70 22 99	-0.66 42 91	5.63 24 90	-2.67 25 100	91 6	
OC 24 0061 100117266	CC OC	19 22	0675 0190	0.83	86	90	83	-0.06 43 94	-0.72 35 85	-0.76 88	-1.24 41 91	0.70 29 99	-0.37 37 92	6.38 40 88	8.42 40 83	4	
NV 24 0078 109697201	NV NV	22 22	0200 0030	2.56	90	87	97	-1.26 20 83	0.26 16 102	-0.37 92	-2.21 5 86	-1.30 5 91	-1.78 14 86	-5.42 5 115	-5.39 6 105	95 3	
NV 24 0092 100904671	NV JR	22 21	0200 0103	2.56	107	99	110	0.24 36 97	0.48 23 106	0.60 102	-0.36 26 96	2.40 17 105	2.16 27 104	-2.34 19 108	-8.63 21 110	4	
NV 24 0094 100904713	NV KERN	22 22	0200 0098	2.56	102	96	107	-0.32 21 92	0.70 13 110	0.54 101	-1.15 11 91	0.70 5 99	0.80 14 98	-4.52 18 113	-0.77 17 97	1	
NV 24 0112 107335069	CC CCS	22 21	0684 0072	2.18	105	103	108	0.53 51 100	0.89 32 113	1.15 108	0.20 28 99	-0.70 24 93	0.99 37 99	-5.14 20 114	-2.00 21 99	103 4	
LM 24 1095 101592897	LM LM	22 22	0197 1441	1.91	89	88	93	-0.76 15 88	-0.28 16 93	-0.66 89	-1.43 8 90	0.80 6 99	-0.56 13 91	-2.93 25 109	9.04 27 82	100 3	

Rams



Genotyped

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					Selection Indices			EBV - Weights						EBV - Fertility					
Animal ID Comp no.		Parents Sire Dam		% In- breeding	Logix Merit Index	Growth Index	Repro- duction Index	Wean Weight		Comb EBV Index	Post-Wean		Number Weaned EBV Acc Index	TWW EBV Acc Index	AFL EBV Acc Index	ILP EBV Acc Index	Dam		
								Dir EBV Acc Index	Mat EBV Acc Index		EBV Acc Index	EBV Acc Index					EPI	Times Lambd	
Active Breed Average:					100	100	100	-0.08	-0.03	-0.07	-0.49		0.59	0.24	-0.13	-0.36			
NV 25 0003 108797937	WIP CCS	24 21	0008 0366	1.53	100	99	99	0.52 60 100	0.03 33 98	0.30 99	-0.06 24 97		0.70 24 99	0.98 41 98	0.92 25 100	-6.09 22 106	88	6	
NV 25 0006 108797911	WIP NV	24 21	0008 0012	2.55	84	87	89	-1.12 40 85	0.04 17 99	-0.52 90	-1.82 10 88		-1.90 11 89	-2.22 24 84	0.58 18 101	-4.26 11 103	3		
NV 25 0008 108022526	WIP WIP	24 22	0008 0002	8.04	84	88	90	-1.02 49 85	0.00 27 98	-0.51 90	-1.45 21 90		-1.10 17 92	-1.68 33 86	1.29 22 100	0.85 17 95	100	1	
NV 25 0013 108022575	WIP KERN	24 22	0008 0090	1.59	92	92	94	-0.39 55 91	0.05 26 99	-0.14 94	-1.11 16 92		-0.30 12 95	-0.52 34 92	0.77 24 101	-2.70 19 100	100	4	
NV 25 0016 108022542	WIP NV	24 21	0008 0004	2.55	85	89	91	-0.97 53 86	0.13 25 100	-0.35 92	-1.58 10 89		-1.90 11 89	-1.98 33 85	0.52 18 101	-4.24 11 103	120	4	
NV 25 0019 108022567	WIP KERN	24 22	0008 0187	1.62	82	80	88	-1.88 55 77	-0.25 25 94	-1.19 83	-3.25 18 80		-0.50 16 94	-2.43 34 83	0.51 23 101	-5.58 23 105	97	3	
NV 25 0021 108874066	WIP NV	24 20	0008 0079	2.59	67	66	76	-3.70 52 64	-0.74 21 85	-2.59 68	-5.67 10 66		-1.90 11 89	-5.58 31 68	0.54 17 101	-4.24 11 103	94	2	
NV 25 0023 108022641	WIP CCS	24 18	0008 0242	1.40	83	72	95	-3.00 61 67	-0.02 36 97	-1.52 79	-5.15 21 69		2.30 24 105	-1.64 43 86	2.22 22 97	-3.18 20 101	92	9	
NV 25 0024 108797671	WIP NV	24 23	0008 0060	2.77	84	87	89	-1.13 40 84	0.02 16 98	-0.55 90	-1.85 10 88		-1.90 11 89	-2.25 24 84	0.54 17 101	-4.24 11 103	99	3	
NV 25 0025 108797614	CC NV	21 23	0188 0087	2.77	94	100	96	0.40 48 99	0.33 43 104	0.53 101	0.66 48 101		-2.10 37 88	-0.53 44 92	-3.12 36 110	0.87 34 95	1		
NV 25 0027 108799545	WIP NV	24 21	0008 0143	2.55	66	66	76	-3.34 53 64	-0.77 24 85	-2.44 70	-5.19 10 69		-1.90 11 89	-5.24 32 70	0.54 17 101	-4.24 11 103	100	2	
NV 25 0029 108797689	WIP NV	24 21	0008 0001	2.55	83	86	88	-1.26 52 83	-0.02 21 98	-0.64 89	-2.03 10 87		-1.90 11 89	-2.41 31 83	0.54 17 101	-4.24 11 103	99	3	
NV 25 0030 108797648	WIP NV	24 21	0008 0014	2.55	99	105	99	0.86 52 103	0.61 21 109	1.04 107	1.11 10 104		-1.90 11 89	0.33 31 95	0.54 17 101	-4.24 11 103	103	2	

Rams



Genotyped

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					Selection Indices			EBV - Weights				EBV - Fertility					
Animal ID Comp no.	Parents Sire Dam			% In- breeding	Logix Merit Index	Growth Index	Repro- duction Index	Wean Weight		Comb EBV Index	Post-Wean		Number Weaned EBV Acc Index	TWW EBV Acc Index	AFL EBV Acc Index	ILP EBV Acc Index	Dam EPI Times Lambd
	Dir EBV Acc Index	Mat EBV Acc Index							EBV Acc Index		EBV Acc Index						
Active Breed Average:					100	100	100	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13	-0.36		
NV 25 0033 108797663	WIP NV	24 23	0008 0064	2.65	88	88	93	-1.10 44 85	0.14 21 100	-0.41 91	-2.06 18 86	-0.60 14 94	-1.32 28 88	1.78 21 99	-5.02 14 104		1
NV 25 0034 108797606	WIP DM	24 23	0008 0100	1.70	86	87	92	-1.21 59 84	0.11 32 100	-0.50 90	-2.07 32 86	-1.10 20 92	-1.76 40 86	-2.07 26 107	3.30 22 91	85	2
NV 25 0035 108797630	WIP NV	24 22	0008 0030	2.56	77	78	84	-2.10 52 75	-0.27 21 93	-1.32 82	-3.29 10 80	-1.90 11 89	-3.51 31 78	0.54 17 101	-4.24 11 103	95	3
NV 25 0036 108874132	CC CCS	21 21	0188 0293	2.29	99	107	98	1.26 65 107	0.28 52 103	0.91 105	2.07 53 109	-0.60 41 94	1.18 54 99	0.06 41 102	5.29 39 88	102	5
NV 25 0038 108874140	CC CCS	21 20	0188 0257	3.22	99	104	99	0.87 64 103	0.31 51 103	0.74 104	1.21 51 104	-1.10 43 92	0.52 54 96	-2.82 41 109	-0.36 40 97	90	6
NV 25 0040 108874504	CC JR	21 21	0188 0096	2.61	104	113	98	2.23 64 115	0.24 50 102	1.36 110	2.95 56 114	0.70 40 99	2.89 53 107	8.60 40 83	-0.60 39 97	118	6
NV 25 0042 108874538	CC NV	21 23	0188 0056	3.99	102	106	103	0.90 61 103	0.66 49 109	1.11 108	1.18 50 104	-0.80 38 93	1.08 51 99	-1.75 38 106	0.06 35 96	111	2
NV 25 0048 109385807	WIP NV	24 23	0008 0054	2.75	88	91	93	-0.68 54 89	0.17 25 101	-0.18 94	-1.07 18 92	-0.50 14 94	-0.82 34 90	2.05 20 98	1.34 14 94	99	2
NV 25 0050 108874546	WIP NV	24 23	0008 0022	2.46	81	85	86	-1.31 54 83	-0.21 26 94	-0.86 86	-2.03 20 87	-1.20 17 91	-2.24 35 84	2.05 22 98	2.77 17 92	94	3
NV 25 0052 109362202	WIP NV	24 23	0008 0048	2.25	91	92	93	-0.37 56 91	0.06 28 99	-0.13 94	-1.18 23 91	0.90 16 99	0.23 36 95	7.67 21 85	-4.73 20 104	98	2
NV 25 0057 109385849	WIP JR	24 21	0008 0205	1.63	97	102	102	0.24 56 97	0.92 28 114	1.03 107	0.56 23 101	-0.80 13 93	0.67 35 97	3.01 19 96	1.48 17 94	98	4
NV 25 0063 111054631	OC NV	21 24	0095 0040	2.24	97	97	97	0.45 57 99	-0.25 36 94	-0.02 95	0.45 44 100	1.50 21 102	1.10 41 99	-1.48 24 106	6.48 26 86	100	2
NV 25 0064 111054664	OC NV	21 24	0095 0023	2.06	90	86	91	-0.71 58 88	-0.69 38 86	-1.05 84	-1.72 44 88	1.50 21 102	-0.51 42 92	-1.65 26 106	0.09 26 96	102	1

Rams



Genotyped

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					Selection Indices			EBV - Weights						EBV - Fertility					
Animal ID Comp no.	Parents Sire Dam			% In- breeding	Logix Merit Index	Growth Index	Repro- duction Index	Wean Weight		Comb	Post-Wean	Number Weaned	TWW	AFL	ILP	Dam			
	Dir	Mat	Comb					Post-Wean	Number								TWW	AFL	ILP
								EBV Acc Index	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	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13	-0.36				
NV 25 0065 111054656	OC NV	21 24	0095 0023	2.06	87	82	90	-1.21 58 84	-0.67 38 86	-1.28 82	-2.40 44 85	1.50 21 102	-0.98 42 89	-1.65 26 106	0.09 26 96	102 1			
NV 25 0066 109362244	OC NV	21 20	0095 0012	2.59	82	80	88	-1.64 56 80	-0.58 35 88	-1.40 81	-2.64 42 83	0.10 19 96	-2.16 39 84	-3.14 23 110	0.94 24 95	104 1			
NV 25 0068 110020914	CC CC	21 19	0188 0643	4.45	109	111	111	1.41 66 108	0.78 55 111	1.49 112	2.40 59 111	2.20 47 104	3.51 57 110	0.93 44 100	6.28 42 86	112 8			
NV 25 0069 110020971	CC NV	21 20	0188 0152	2.59	101	108	101	1.18 59 106	0.65 48 109	1.24 109	1.85 48 108	-2.10 37 88	0.57 50 97	-3.12 36 110	0.87 34 95	100 4			
NV 25 0071 110020948	CC NV	21 20	0188 0138	2.59	98	106	96	1.32 58 107	0.12 47 100	0.78 104	1.83 48 108	-2.10 37 88	0.18 49 95	-3.12 36 110	0.87 34 95	104 2			
NV 25 0072 110020930	CC NV	21 20	0188 0138	2.59	86	89	93	-1.10 58 85	0.25 47 102	-0.30 92	-1.43 48 90	-2.10 37 88	-2.11 49 84	-3.12 36 110	0.87 34 95	104 2			
NV 25 0073 110020989	CC CCS	21 22	0188 0491	2.30	102	104	101	0.97 65 104	0.21 52 102	0.70 103	1.38 52 105	0.60 41 98	1.55 54 101	-0.88 39 105	0.12 37 96	96 3			
NV 25 0074 110020963	CC CCS	21 22	0188 0491	2.30	103	106	102	1.24 65 106	0.20 52 101	0.82 104	1.74 52 107	0.60 41 98	1.80 54 102	-0.88 39 105	0.12 37 96	96 3			
NV 25 0075 110020906	CC DIDY	21 19	0188 2839	2.13	94	100	96	0.37 59 98	0.34 48 104	0.53 101	0.61 48 101	-2.10 37 88	-0.55 50 91	-3.12 36 110	0.87 34 95	100 4			
NV 25 0076 110020955	CC DIDY	21 19	0188 2839	2.13	95	101	97	0.49 59 99	0.34 48 104	0.58 102	0.79 48 102	-2.10 37 88	-0.43 50 92	-3.12 36 110	0.87 34 95	100 4			
NV 25 0077 110020922	CC HM	21 20	0188 0124	2.59	87	90	95	-1.06 63 85	0.37 51 104	-0.16 94	-1.22 53 91	-1.90 38 89	-1.83 53 86	-3.11 37 110	-1.21 35 98	121 8			
NV 25 0078 110020856	CC HM	21 20	0188 0124	2.59	95	101	97	0.42 56 99	0.29 51 103	0.51 101	0.77 53 102	-1.90 38 89	-0.43 50 92	-3.11 37 110	-1.21 35 98	121 8			
NV 25 0079 110020872	CC CCS	21 21	0188 0072	1.44	102	103	105	0.57 64 100	0.63 51 109	0.91 105	0.50 50 100	-0.80 42 93	0.72 54 97	-5.78 40 116	3.37 38 91	103 4			

Rams



Genotyped

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					Selection Indices			EBV - Weights				EBV - Fertility					
Animal ID Comp no.	Parents Sire Dam			% In- breeding	Logix Merit Index	Growth Index	Repro- duction Index	Wean 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 EPI Times Lambd	
	Dir EBV Acc Index	Mat EBV Acc Index															
Active Breed Average:					100	100	100	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13	-0.36		
NV 25 0082 110020864	WIP CCS	24 24	0008 0143	1.63	93	92	94	-0.26 47	-0.15 24	-0.29 93	-0.78 22	0.30 17	-0.24 31	0.48 21	-6.04 20	2	
NV 25 0094 111577755	OC LM	21 24	0095 1097	1.66	94	90	95	-0.29 45	-0.61 32	-0.75 88	-0.92 42	2.60 19	0.66 34	-2.89 25	9.20 28	1	
NV 25 0095 111577722	OC LM	21 24	0095 1097	1.66	94	90	95	-0.29 45	-0.61 32	-0.75 88	-0.92 42	2.60 19	0.66 34	-2.89 25	9.20 28	1	
NV 25 0099 111577615	OC CRL	21 23	0095 0236	3.50	99	92	100	-0.12 46	-0.27 32	-0.33 92	-0.90 43	2.70 20	1.23 35	-2.61 27	4.01 28	3	
NV 25 0100 111577664	OC NV	21 24	0095 0044	1.62	97	90	99	-0.40 54	-0.33 37	-0.53 90	-1.39 46	2.70 23	0.90 40	-1.43 26	-0.84 28	1	
NV 25 0102 111380960	CC CCS	21 22	0188 0321	2.31	98	104	99	0.84 53	0.37 47	0.79 104	1.23 50	-1.10 40	0.55 48	-2.71 38	4.77 38	2	
NV 25 0112 111381042	CC NV	21 21	0188 0086	2.55	94	100	96	0.40 48	0.33 43	0.53 101	0.66 48	-2.10 37	-0.53 44	-3.12 36	0.87 34	2	
NV 25 0115 111381059	CC NV	21 21	0188 0143	2.55	84	90	85	-0.39 50	-0.53 47	-0.73 88	-0.78 48	-2.10 37	-2.18 46	-3.12 36	0.87 34	100 2	
NV 25 0119 111577672	CC LM	21 24	0188 1096	1.45	99	101	100	0.57 49	0.22 44	0.50 101	0.73 48	0.40 37	1.03 44	-3.01 38	9.18 37	1	
NV 25 0120 111577649	CC NV	21 22	0188 0031	2.56	94	100	96	0.40 48	0.33 43	0.53 101	0.66 48	-2.10 37	-0.53 44	-3.12 36	0.87 34	3	
NV 25 0122 111577714	CC NV	21 21	0188 0001	2.55	94	100	96	0.37 49	0.29 45	0.47 101	0.59 48	-2.10 37	-0.61 45	-3.12 36	0.87 34	99 3	
NV 25 0125 111577706	CC NV	21 23	0188 0060	2.77	94	100	96	0.40 48	0.33 43	0.53 101	0.66 48	-2.10 37	-0.53 44	-3.12 36	0.87 34	99 3	
NV 25 0126 111577763	CC NV	21 24	0188 0011	4.15	101	106	103	0.83 53	0.74 48	1.15 108	1.51 50	-0.70 38	1.14 48	-1.37 38	6.11 35	100 3	

Rams



Genotyped

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					Selection Indices			EBV - Weights						EBV - Fertility					
Animal ID Comp no.		Parents Sire Dam		% In- breeding	Logix Merit Index	Growth Index	Repro- duction Index	Wean Weight		Post-Wean		Number Weaned	TWW	AFL	ILP	Dam			
								Dir	Mat	Comb									
					EBV	EBV	EBV	EBV	Acc Index	Acc Index	Acc Index	Acc Index	Acc Index	Acc Index	Acc Index	Acc Index	EPI	Times	
Active Breed Average:					100	100	100	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13	-0.36				
NV 25 0130 111577623		CC NV	21 21	0188 0004	2.55	96	102	98	0.51 50	0.44 47	0.70 103	0.85 48	-2.10 37	-0.31 46	-3.14 37	0.88 34	120	4	
NV 25 0131 111577730		CC KERN	21 22	0188 0090	1.52	100	103	101	0.69 52	0.39 48	0.73 104	0.79 49	-0.50 38	0.77 47	-2.88 40	2.41 37	100	4	
NV 25 0133 111577607		CC NV	21 22	0188 0070	2.56	93	99	95	0.30 49	0.22 45	0.37 100	0.48 48	-2.10 37	-0.74 45	-3.54 37	1.51 34	100	3	
NV 25 0137 111577656		CC NV	21 23	0188 0030	3.76	98	101	100	0.42 52	0.43 47	0.64 103	0.42 50	-0.80 38	0.37 47	-1.61 39	-2.16 37	98	2	
NV 25 0139 111577748		CC NV	21 21	0188 0819	2.55	94	99	95	0.33 49	0.25 46	0.41 100	0.52 48	-2.10 37	-0.69 45	-3.41 37	1.16 34	98	4	
NV 26 0010 112841978		OC LM	23 22	0144 1441	1.63	89	92	89	-0.09 26	-0.47 22	-0.52 90	-0.57 19	0.40 14	-0.32 22	1.43 26	6.79 25	100	3	
NV 26 0012 112842083		OC NV	23 23	0144 0054	3.28	87	94	88	-0.04 30	-0.24 26	-0.26 93	-0.39 23	-1.10 16	-0.94 25	2.61 24	3.06 22	99	2	
NV 26 0016 112842158		OC NV	23 24	0144 0114	2.91	84	91	84	-0.23 23	-0.40 17	-0.52 90	-0.81 18	-2.50 14	-2.13 19	1.09 22	-2.53 20		1	
NV 26 0024 112842000		OC JR	23 21	0144 0205	1.89	96	105	96	0.87 37	0.51 29	0.95 106	1.24 28	-1.40 16	0.54 29	3.57 23	3.20 24	98	4	
NV 26 0025 112842091		OC JR	23 21	0144 0205	1.89	96	105	96	0.87 37	0.51 29	0.95 106	1.24 28	-1.40 16	0.54 29	3.57 23	3.20 24	98	4	
NV 26 0026 112842018		OC NV	23 24	0144 0040	3.35	89	95	89	0.07 30	-0.12 25	-0.08 95	-0.19 23	-1.10 16	-0.71 25	2.61 24	3.06 22	100	2	
NV 26 0027 112842075		OC CCS	23 21	0144 0411	1.71	85	93	82	0.20 38	-0.53 30	-0.43 91	-0.76 25	-3.40 24	-2.37 32	-0.66 26	-2.29 27		4	
NV 26 0028 112842208		OC DM	23 24	0144 0223	2.81	91	93	89	0.10 30	-0.50 23	-0.45 91	-0.83 25	-0.30 17	-0.58 24	0.38 25	-0.51 24		1	

Rams



Genotyped

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					Selection Indices			EBV - Weights				EBV - Fertility					
Animal ID Comp no.	Parents Sire Dam			% In- breeding	Logix Merit Index	Growth Index	Repro- duction Index	Wean 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	
	Dir EBV Acc Index	Mat EBV Acc Index	EBV Acc Index					EPI Times Lambd									
Active Breed Average:					100	100	100	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13	-0.36		
NV 26 0031 112842133	OC LMS	23 23	0144 0013	3.42	92	98	91	0.44 32 99	-0.07 28 97	0.15 97	0.08 24 98	-0.60 19 94	0.01 27 94	3.76 28 94	1.46 24 94	100	3
NV 26 0032 112842174	OC NV	23 23	0144 0022	3.10	83	92	81	0.04 30 95	-0.65 27 87	-0.63 89	-0.39 25 96	-1.80 19 89	-1.69 26 86	2.61 25 97	4.48 24 89	94	3
NV 26 0033 112842067	OC NV	23 23	0144 0022	3.10	83	92	81	0.04 30 95	-0.65 27 87	-0.63 89	-0.39 25 96	-1.80 19 89	-1.69 26 86	2.61 25 97	4.48 24 89	94	3
NV 26 0034 112842059	OC NV	23 23	0144 0048	3.03	93	98	88	0.73 34 102	-0.37 28 91	-0.01 96	0.13 28 98	0.30 18 97	0.54 28 96	8.23 25 84	-3.01 26 101	98	2
NV 26 0035 112841960	OC CCS	23 24	0144 0143	1.73	93	97	89	0.64 35 101	-0.57 25 88	-0.25 93	0.26 27 99	-0.30 20 95	-0.12 28 93	1.04 25 100	-4.32 26 103	2	
NV 26 0041 113640874	WIP NV	24 24	0008 0065	2.58	86	84	94	-1.59 44 80	0.19 17 101	-0.61 89	-2.68 10 83	-0.40 11 94	-1.64 26 86	-0.60 17 104	-3.15 11 101	1	
NV 26 0042 113640759	WIP CCS	24 21	0008 0293	1.74	89	93	91	-0.26 52 92	-0.03 33 97	-0.16 94	-0.43 24 95	-0.40 21 94	-0.53 38 92	3.72 25 94	0.17 22 96	102	5
NV 26 0044 113640809	WIP CC	24 19	0008 0643	2.32	101	100	104	0.28 53 97	0.45 37 106	0.59 102	0.43 37 100	2.40 30 105	2.17 42 104	4.59 31 92	1.17 27 94	112	8
NV 26 0050 113640767	OC CCS	23 22	0144 0491	1.66	92	96	89	0.49 40 99	-0.53 33 89	-0.28 93	0.11 27 98	0.30 23 97	0.14 33 95	3.33 26 95	-3.28 25 101	96	3
NV 26 0052 113640726	OC NV	23 24	0144 0014	2.91	89	97	90	0.19 25 97	0.05 22 99	0.15 97	-0.06 18 97	-2.50 14 86	-1.26 21 88	1.09 22 100	-2.53 20 100	101	2
NV 26 0054 113640825	OC NV	23 25	0144 0012	1.83	88	91	88	-0.27 37 92	-0.38 22 91	-0.51 90	-1.14 24 91	-0.40 17 94	-0.89 27 90	1.87 26 98	0.39 22 96	1	
NV 26 0056 113640700	CC NV	21 25	0188 0049	2.64	96	100	98	0.36 55 98	0.33 44 104	0.51 101	0.47 48 100	-1.00 38 92	0.08 47 94	-1.71 39 106	2.97 34 91	1	
NV 26 0062 113640775	OC NV	23 25	0144 0067	5.31	90	94	86	0.42 36 99	-0.71 25 86	-0.50 90	-0.11 28 97	-0.30 17 95	-0.47 27 92	0.96 26 100	1.77 23 93	1	

Rams



Genotyped

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					Selection Indices			EBV - Weights				EBV - Fertility					
Animal ID Comp no.	Parents Sire Dam			% In- breeding	Logix Merit Index	Growth Index	Repro- duction Index	Wean 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 EPI Times Lambd	
	Dir EBV Acc Index	Mat EBV Acc Index															
Active Breed Average:					100	100	100	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13	-0.36		
NV 26 0069 113641260	OC NV	23 24	0144 0026	2.91	87	94	87	0.00 25 95	-0.15 22 95	-0.16 94	-0.40 18 96	-2.50 14 86	-1.66 21 86	1.09 22 100	-2.53 20 100	99 2	
NV 26 0086 114509417	OC NV	23 25	0144 0022	2.20	91	95	90	0.08 35 96	-0.29 21 93	-0.25 93	-0.10 19 97	-0.10 15 96	-0.27 25 93	2.28 25 97	-0.73 20 97	1	
NV 26 0089 114509508	CC NV	21 22	0188 0031	2.56	94	100	96	0.40 48 99	0.33 43 104	0.53 101	0.66 48 101	-2.10 37 88	-0.53 44 92	-3.12 36 110	0.87 34 95	3	
NV 26 0091 114509573	CC JR	21 21	0188 0096	2.61	105	114	98	2.35 58 117	0.24 50 102	1.41 111	3.12 56 115	0.70 40 99	3.01 51 108	8.60 40 83	-0.60 39 97	118 6	
NV 26 0092 114509466	CC NV	21 21	0188 0014	2.55	102	109	105	1.02 49 104	0.99 45 115	1.50 112	1.77 48 108	-2.10 37 88	0.75 45 97	-3.12 36 110	0.87 34 95	103 2	
NV 26 0095 114509474	CC CRL	21 23	0188 0236	1.77	103	104	105	0.74 49 102	0.55 44 107	0.92 106	0.74 48 102	0.40 38 98	1.54 45 101	-2.73 40 109	3.99 37 90	3	
NV 26 0099 114509540	CC JR	21 21	0188 0212	2.50	97	104	94	1.26 57 107	-0.09 50 96	0.54 101	1.47 53 106	0.20 40 97	1.29 50 100	2.92 38 96	7.41 38 84	91 6	
NV 26 0100 114509391	CC NV	21 22	0188 0070	2.56	93	99	95	0.30 49 98	0.22 45 102	0.37 100	0.48 48 100	-2.10 37 88	-0.74 45 91	-3.54 37 111	1.51 34 94	100 3	
NV 26 0101 114509441	CC KERN	21 24	0188 0043	1.65	99	104	99	0.87 50 103	0.35 44 104	0.78 104	0.94 50 103	-0.50 38 94	0.92 45 98	0.64 41 101	2.78 37 92	1	
NV 26 0102 114509482	CC KERN	21 22	0188 0090	1.52	100	103	101	0.69 52 101	0.39 48 105	0.73 104	0.79 49 102	-0.50 38 94	0.77 47 98	-2.88 40 109	2.41 37 92	100 4	
NV 26 0104 114509557	CC CCS	21 21	0188 0366	1.96	106	106	105	1.20 59 106	0.39 52 105	0.99 106	1.29 53 105	0.40 43 98	1.83 53 102	-2.73 40 109	-0.97 39 98	88 6	
NV 26 0107 114511371	OC WIP	23 23	0144 0013	1.88	87	93	85	0.00 35 95	-0.44 23 90	-0.44 91	-0.62 21 94	-1.00 17 92	-1.04 26 89	3.53 23 95	0.64 22 95	3	
NV 26 0108 114511405	OC WIP	23 23	0144 0013	1.88	87	93	85	0.00 35 95	-0.44 23 90	-0.44 91	-0.62 21 94	-1.00 17 92	-1.04 26 89	3.53 23 95	0.64 22 95	3	

Rams



Genotyped

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					Selection Indices			EBV - Weights				EBV - Fertility					
Animal ID Comp no.	Parents Sire Dam			% In- breeding	Logix Merit Index	Growth Index	Repro- duction Index	Wean Weight		Comb	Post-Wean	Number Weaned	TWW	AFL	ILP	Dam	
								Dir	Mat								EBV
								EBV Acc Index	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	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13	-0.36		
NV 26 0111 114511421	CC CCS	21 22	0188 0321	2.31	98	104	99	0.84 53 103	0.37 47 104	0.79 104	1.23 50 105	-1.10 40 92	0.55 48 96	-2.71 38 109	4.77 38 89	2	
NV 26 0115 114511397	CC NV	21 21	0188 0086	2.55	94	100	96	0.40 48 99	0.33 43 104	0.53 101	0.66 48 101	-2.10 37 88	-0.53 44 92	-3.12 36 110	0.87 34 95	2	
NV 26 0116 114511363	CC NV	21 21	0188 0086	2.55	94	100	96	0.40 48 99	0.33 43 104	0.53 101	0.66 48 101	-2.10 37 88	-0.53 44 92	-3.12 36 110	0.87 34 95	2	
NV 26 0119 114511413	OC NV	23 24	0144 0118	2.75	91	94	91	-0.02 24 95	-0.42 19 91	-0.43 91	0.21 18 99	-0.10 14 96	-0.50 20 92	-1.71 22 106	-1.32 20 98	1	
NV 26 0121 114511330	CC NV	21 21	0188 0819	2.55	94	99	95	0.33 49 98	0.25 46 102	0.41 100	0.52 48 101	-2.10 37 88	-0.69 45 91	-3.41 37 110	1.16 34 94	98 4	
NV 26 0123 114518566	CC NV	21 21	0188 0010	2.55	94	100	96	0.40 48 99	0.33 43 104	0.53 101	0.66 48 101	-2.10 37 88	-0.53 44 92	-3.12 36 110	0.87 34 95	2	
NV 26 0124 114518582	CC NV	21 21	0188 0010	2.55	94	100	96	0.40 48 99	0.33 43 104	0.53 101	0.66 48 101	-2.10 37 88	-0.53 44 92	-3.12 36 110	0.87 34 95	2	
NV 26 0127 114518574	KERN NV	22 25	0319 0529	2.76	86	92	90	-0.59 14 89	0.15 12 101	-0.14 94	-1.11 12 92	-2.50 7 86	-1.94 12 85	-0.10 19 103	-3.21 18 101	1	
NV 26 0128 114518590	KERN NV	22 25	0319 0507	2.76	86	92	90	-0.59 14 89	0.15 12 101	-0.14 94	-1.11 12 92	-2.50 7 86	-1.94 12 85	-0.10 19 103	-3.21 18 101	1	
NV 26 0130 114518616	KERN NV	22 25	0319 0535	2.76	86	92	90	-0.59 14 89	0.15 12 101	-0.14 94	-1.11 12 92	-2.50 7 86	-1.94 12 85	-0.10 19 103	-3.21 18 101	1	
Ram Flock Average: Number of rams in the flock: 127					92	95	94	-0.06	0.08	0.05	-0.38	-0.67	-0.39	-0.05	-0.41		

Ewes



Genotyped

Inbreeding in red is high

EBV - Estimated Breeding Value

Indices >=124
Above breed average
Indices <= 76

Acc: Accuracy of the breeding value
EBV's 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				Selection Indices			EBV - Weights				EBV - Fertility								
Animal ID	Parents		% In-breeding	Logix Merit Index	Growth Index	Reproduction	Wean Weight		Comb	Post-Wean	Number Weaned	TWW		AFL		ILP		EPI	Times
Comp no.	Sire	Dam					Dir	Mat				EBV	EBV	EBV	EBV	Acc	Acc		Acc
							EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV
Active Breed Average:				100	100	100	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13	-0.36					
CC 19 0643 86056819	CC 17 0528 CC 16 0275		3.91	114	113	115	1.74 71 111	0.80 68 112	1.67 114	2.99 71 114	4.40 57 113	5.17 67 118	4.95 51 91	3.25 51 91	112	8			
KERN20 0243 91905240	KERN 18 0440 KERN 17 0323		16.58	102	109	104	1.09 38 105	0.99 31 115	1.54 112	1.24 35 105	0.10 16 96	2.14 30 104	2.40 37 97	20.90 47 64		3			
CCS 20 0257 91124552	CCS 18 1032 CCS 19 0125		1.39	89	92	91	-0.43 64 91	-0.09 56 96	-0.31 92	-0.86 36 93	-2.20 43 88	-1.84 56 85	-2.55 36 108	-10.05 41 112	90	6			
WIP 21 0004 91749622	KI 18 0216 WIP 18 0151		2.78	88	95	87	0.12 61 96	-0.07 55 97	-0.01 96	-0.62 28 94	-0.80 33 93	-0.43 52 92	7.73 23 85	0.84 26 95	92	5			
JR 21 0096 91906008	JR 20 0078 JR 19 0004		5.53	104	115	92	2.80 64 121	-0.24 53 94	1.16 108	3.35 59 116	1.50 30 102	3.46 52 110	20.29 32 64	-10.51 37 113	118	6			
JR 21 0205 92446897	JR 20 0065 JR 17 0053		1.73	104	114	111	1.12 59 105	1.76 46 128	2.32 121	2.54 42 112	-2.00 16 88	1.68 44 102	1.80 18 98	3.87 28 90	98	4			
JR 21 0212 92446962	JR 20 0078 JR 15 0026		4.18	86	95	80	0.63 62 101	-0.90 51 82	-0.59 89	0.04 44 98	0.40 28 98	-0.03 50 94	8.92 25 82	5.50 34 87	91	6			
CCS 21 0293 93216505	CCS 20 0240 CCS 16 0121		1.56	90	100	89	0.65 66 101	-0.16 59 95	0.17 97	1.28 44 105	-1.20 36 91	-0.23 56 93	3.21 36 95	1.25 38 94	102	5			
CCS 21 0366 93217867	CCS 20 0113 CCS 17 0029		1.59	104	98	103	0.51 68 100	0.06 59 99	0.31 99	-0.30 44 96	1.00 42 100	1.17 59 99	-2.38 35 108	-11.26 38 114	88	6			
CCS 21 0411 93218485	CCS 19 0288 CCS 17 0171		10.58	82	91	81	-0.23 62 93	-0.31 48 92	-0.43 91	-1.46 35 90	-6.10 39 73	-4.20 51 75	-6.65 28 118	-7.10 38 107		4			
OC 21 7195 91881839	OC 19 6548 SS 13 2973		0.70	96	92	95	0.02 46 95	-0.54 32 89	-0.53 90	-1.15 26 91	2.90 16 107	1.22 34 100	1.67 31 99	3.12 41 91		6			
OC 21 7472 95039137	OC 17 0001 - -		2.55	79	89	83	-0.76 16 88	-0.36 16 92	-0.74 88	-0.17 12 97	-2.40 10 87	-2.56 15 82	-2.33 24 108	12.42 21 76		6			
WIP 22 0002 93705952	LM 17 1464 WIP 16 0005		1.86	82	89	87	-0.86 59 87	-0.11 45 96	-0.54 90	-0.77 36 93	-2.60 27 86	-2.53 46 82	-1.64 28 106	2.60 27 92	100	1			
NV 22 0005 94999976	CC 19 0610 JR 21 0096		3.50	109	113	102	2.35 56 116	-0.19 47 95	0.98 106	3.91 55 119	4.60 36 114	4.92 48 117	12.23 35 75	-8.42 35 110		1			
WIP 22 0006 93705770	LM 17 1464 WIP 18 0109		4.24	87	84	91	-1.15 61 84	-0.57 44 88	-1.14 83	-1.86 34 87	1.80 27 103	-0.64 47 91	1.38 28 99	-0.94 28 98	100	4			

Ewes



Genotyped

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					Selection Indices			EBV - Weights				EBV - Fertility									
Animal ID	Parents			% In-breeding	Logix Merit Index	Growth Index	Reproduction	Wean		Weight	Post-Wean	Number Weaned		TWW		AFL		ILP		EPI	Times
Comp no.	Sire	Dam	Dir					Mat	Comb	EBV		EBV	EBV	EBV	Acc	Acc	Acc	Acc	Acc		Acc
								EBV	EBV	EBV	Acc	Acc	Acc	Acc							
Active Breed Average:					100	100	100	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13	-0.36						
KERN22 0018 95395463	KERN 20 0313 KERN 16 0276		6.18	95	97	99	-0.18 32 93	0.64 29 109	0.55 102	-1.18 26 91		0.40 16 98	0.70 27 97	4.92 35 91	7.74 38 84					1	
KERN22 0090 95441853	KERN 20 0123 KERN 20 0317		5.63	92	91	95	-0.52 41 90	0.05 41 99	-0.21 93	-1.32 24 90		-1.00 11 92	-1.07 34 89	-2.68 34 109	-4.49 31 103	100	4				
KERN22 0098 95463212	KERN 20 0123 KERN 21 0010		5.40	96	97	97	0.19 26 97	0.17 23 101	0.26 98	-0.53 22 95		-0.30 10 95	0.17 21 95	-1.36 34 106	1.68 32 93				1		
KERN22 0187 95909180	KERN 19 0501 KERN 16 0326		1.36	84	84	86	-1.01 36 86	-0.67 39 86	-1.18 83	-2.24 29 85		-1.50 24 90	-2.58 34 82	-3.21 31 110	-10.26 40 113	97	3				
KERN22 0224 95909701	- - - KERN 20 0328		2.56	97	96	104	-0.34 28 92	0.25 37 102	0.08 97	1.06 5 104		0.50 5 98	0.21 25 95	-7.24 12 119	-5.94 5 106	107	3				
CCS 22 0321 94636016	CCS 20 0277 CCS 19 0169		2.12	89	94	91	-0.22 46 93	0.03 40 98	-0.08 95	-0.43 29 95		-2.20 32 88	-1.51 40 87	-2.32 25 108	0.23 33 96				2		
CCS 22 0491 95719837	CCS 20 0240 CCS 18 0242		1.67	97	96	96	0.35 67 98	-0.31 57 92	-0.14 94	0.27 39 99		1.30 36 101	0.82 56 98	1.32 27 100	-9.08 29 111	96	3				
LM 22 1441 96134028	LM 21 0058 LM 20 0720		1.88	90	89	96	-0.82 24 87	-0.20 28 94	-0.61 89	-1.08 11 92		1.70 7 102	0.01 22 94	-2.48 29 108	11.06 30 78	100	3				
WIP 23 0013 98019417	WIP 22 0014 WIP 21 0004		2.33	86	90	89	-0.63 53 89	-0.15 31 95	-0.46 91	-1.18 21 91		-1.10 18 92	-1.44 36 87	1.73 17 99	-1.24 17 98				3		
LMS 23 0013 100390483	CC 18 0078 LMS 20 0598		2.59	97	101	100	0.26 44 97	0.60 45 108	0.73 104	0.21 30 99		-0.40 27 94	0.62 40 97	2.19 35 98	0.39 28 96	100	3				
NV 23 0022 108063348	CC 18 0044 - - -		2.77	79	89	80	-0.55 39 90	-0.56 41 88	-0.83 87	-0.73 35 94		-2.80 27 85	-2.79 37 81	-0.12 27 103	6.45 28 86	94	3				
NV 23 0030 96355466	JTC 21 0005 DIDY 19 2055		2.13	88	88	93	-1.06 40 85	0.15 38 100	-0.38 92	-2.05 29 86		-1.60 17 90	-1.87 34 85	-0.12 25 103	-13.64 30 118	98	2				
DM 23 0047 96912035	DM 21 0052 DM 22 0050		2.27	90	86	95	-1.15 60 84	-0.12 49 96	-0.69 88	-2.26 56 85		-0.50 32 94	-1.57 49 87	-6.45 27 117	-3.96 34 102	84	3				
NV 23 0048 97217210	JTC 21 0005 JR 21 0096		3.19	98	101	94	0.83 51 103	0.00 45 98	0.41 100	0.31 41 99		1.30 23 101	1.61 42 101	11.12 25 77	-8.55 34 110	98	2				
NV 23 0054 108063462	JTC 21 0005 - - -		2.77	87	92	93	-0.71 41 88	0.26 38 102	-0.10 95	-0.72 29 94		-1.40 17 91	-1.29 34 88	-0.12 20 103	3.59 19 90	99	2				

Ewes



Genotyped

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					Selection Indices			EBV - Weights				EBV - Fertility								
Animal ID	Parents			% In-breeding	Logix Merit Index	Growth Index	Reproduction	Wean		Weight	Post-Wean	Number Weaned	TWW		AFL		ILP		EPI	Times Lamberd
Comp no.	Sire	Dam	Dir					Mat	Comb	EBV			EBV	EBV	EBV	EBV	EBV	EBV		EBV
								Acc Index	Acc Index	Index	Acc Index	Acc Index	Acc Index	Acc Index	Acc Index	Acc Index	Acc Index	Acc Index	Acc Index	Acc Index
Active Breed Average:					100	100	100	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13	-0.36					
NV 23 0064 108063264	JTC NV	21 22	0005 0011	2.56	88	88	93	-1.02 37 85	0.19 28 101	-0.33 92	-1.98 29 87	-1.60 17 90	-1.80 29 86	-0.68 25 104	-9.13 19 111				1	
DM 23 0100 97139505	JW DM	19 19	0105 1700	2.13	80	81	91	-2.05 63 76	0.16 55 101	-0.87 86	-3.09 61 81	-2.70 35 86	-3.51 53 78	-8.36 38 121	7.51 38 84	85			2	
NV 23 0112 98813512	JTC NV	21 20	0005 0003	2.59	91	92	97	-0.77 38 88	0.46 31 106	0.07 96	-1.53 29 89	-1.60 17 90	-1.28 30 88	-0.40 20 103	-9.21 19 111				0	
KERN23 0207 107202285	KERN KERN	21 20	0258 0318	5.52	93	93	96	-0.40 25 91	0.18 19 101	-0.02 95	-1.09 21 92	-1.20 10 91	-0.94 19 90	-3.48 27 110	-3.50 30 102				1	
CRL 23 0236 101092948	CRL CRL	20 19	0566 0428	1.74	99	94	103	-0.41 21 91	0.39 18 105	0.18 98	-1.41 15 90	0.90 10 99	0.51 17 96	-2.37 32 108	-1.35 27 98				3	
OC 23 0271 97983241	OC OC	21 19	0034 7013	2.13	88	90	92	-0.69 34 88	0.12 31 100	-0.23 93	-1.64 26 89	-2.20 20 88	-1.89 30 85	-4.66 28 113	4.76 30 89				0	
CRL 23 0588 101093029	CRL CRL	20 21	0566 0718	2.07	102	94	106	-0.14 31 94	0.21 32 102	0.14 97	-1.22 20 91	1.90 15 103	1.22 28 100	-6.57 31 117	4.98 36 88	97			2	
LM 23 0840 98165277	LM LM	20 18	0422 1944	1.86	90	92	95	-0.51 31 90	0.20 37 101	-0.05 95	-1.39 12 90	-0.20 6 95	-0.42 28 92	-1.97 39 107	28.98 44 64	102			2	
NV 24 0006 100135995	JTC CCS	21 18	0005 0242	1.49	96	85	101	-1.18 51 84	0.05 43 99	-0.54 90	-2.98 34 81	2.70 27 106	0.49 42 96	1.28 24 100	-8.14 25 109				0	
NV 24 0008 100136050	JTC JR	21 21	0005 0103	6.58	102	96	102	0.17 48 96	0.08 36 99	0.17 97	-0.67 39 94	2.10 24 104	1.51 38 101	2.68 27 96	-12.45 27 116				0	
NV 24 0011 109697466	JTC -	21 -	0005 -	2.91	93	98	99	-0.25 44 93	0.76 44 111	0.64 103	0.12 29 98	-1.40 17 91	-0.33 38 92	0.34 22 102	2.90 19 92	100			3	
NV 24 0020 108063520	JTC -	21 -	0005 -	2.91	85	90	90	-0.89 37 87	0.07 28 99	-0.38 92	-1.04 29 92	-1.40 17 91	-1.66 29 86	-0.12 20 103	3.59 19 90				0	
NV 24 0033 100136217	JTC NV	21 20	0005 0003	2.59	94	96	97	-0.21 49 93	0.43 31 105	0.32 99	-0.77 29 93	-1.60 17 90	-0.74 35 91	-0.40 20 103	-9.21 19 111				0	
NV 24 0040 109697508	JTC -	21 -	0005 -	2.91	90	95	96	-0.49 40 90	0.50 37 107	0.26 98	-0.31 29 96	-1.40 17 91	-0.82 34 90	-0.12 20 103	3.59 19 90	100			2	
KERN24 0043 107211559	KERN KERN	21 21	0292 0032	2.53	90	93	90	-0.17 31 93	-0.02 18 98	-0.10 95	-1.02 29 92	-0.90 10 93	-0.73 21 91	4.36 36 93	-3.77 31 102				1	



Genotyped

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					Selection Indices			EBV - Weights				EBV - Fertility					
Animal ID	Parents			% In-breeding	Logix Merit Index	Growth Index	Reproduction	Wean Weight		Comb	Post-Wean	Number Weaned	TWW	AFL	ILP	EPI	Times Lamberd
Comp no.	Sire	Dam	Dir					Mat	EBV Index								EBV Index
Active Breed Average:								100	100	100	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13
NV 24 0044 100135938	JTC CCS	21 21	0005 0366	1.88	96	89	101	-0.98 58	0.29 41	-0.21 93	-2.37 36	1.00 27	-0.10 44	-0.02 27	-11.05 27		1
NV 24 0050 100135979	JTC NV	21 22	0005 0005	3.85	103	101	102	0.69 46	0.12 37	0.47 101	0.76 40	2.80 25	2.50 38	7.29 27	-9.63 26		0
NV 24 0053 109697433	JTC NV	21 21	0005 0843	2.55	88	88	93	-1.02 37	0.19 28	-0.33 92	-1.98 29	-1.60 17	-1.80 29	-0.40 20	-9.21 19		1
NV 24 0054 109697441	JTC NV	21 21	0005 0819	2.55	85	85	90	-1.28 41	-0.09 40	-0.72 88	-2.44 29	-1.60 17	-2.32 35	-0.69 21	-8.92 19	94	1
PBM 24 0055 112067590	OC LMS	20 21	7475 0066	2.57	94	101	96	0.47 44	0.05 35	0.29 99	1.65 43	0.50 18	0.82 35	5.26 34	-6.83 32		0
NV 24 0061 109697391	JTC -	21 -	0005 -	2.91	85	90	90	-0.89 37	0.07 28	-0.38 92	-1.04 29	-1.40 17	-1.66 29	-0.12 20	3.59 19		0
NV 24 0064 100412014	NV NV	22 20	0200 0002	2.56	94	91	101	-0.96 17	0.58 7	0.11 97	-1.67 5	-1.30 5	-1.15 9	-5.42 5	-5.39 6		0
NV 24 0065 100904739	NV NV	22 20	0200 0001	2.56	86	82	96	-2.00 40	0.27 16	-0.73 88	-3.23 5	-1.30 5	-2.51 22	-5.42 5	-5.39 6		1
NV 24 0066 100904655	NV NV	22 20	0200 0005	2.56	95	93	102	-0.75 40	0.64 16	0.27 99	-1.37 5	-1.30 5	-0.89 22	-5.42 5	-5.39 6		0
NV 24 0070 109697490	NV NV	22 23	0200 0022	2.67	95	94	101	-0.53 31	0.50 33	0.24 98	-0.97 17	-0.60 14	-0.39 28	-3.82 23	1.41 27	98	2
NV 24 0074 100904697	NV JR	22 21	0200 0205	2.56	110	111	115	1.08 48	1.44 24	1.98 117	1.64 21	-0.20 8	2.41 30	-2.94 10	0.33 15		0
KERN24 0074 107217309	KERN KERN	21 22	0258 0049	6.76	98	99	99	0.27 21	0.42 18	0.55 102	-0.36 17	-0.60 9	0.33 17	0.31 25	-2.81 31		1
NV 24 0081 109697474	NV -	22 -	0200 -	2.91	90	92	99	-0.82 17	0.46 7	0.05 96	-0.73 5	-1.10 5	-1.02 9	-5.13 5	7.41 6		2
NV 24 0100 106702939	NV CCS	22 21	0200 0411	2.56	95	93	99	-0.52 35	0.46 25	0.19 98	-1.62 18	-2.20 19	-1.39 27	-7.17 15	-5.16 20		0
NV 24 0111 107335085	CC NV	22 20	0684 0152	2.59	97	100	103	-0.11 45	0.97 27	0.92 106	-0.13 23	-2.00 13	-0.33 31	-2.48 12	-4.50 12		0





Genotyped

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					Selection Indices			EBV - Weights				EBV - Fertility					
Animal ID	Parents			% In-breeding	Logix Merit Index	Growth Index	Reproduction	Wean Weight		Comb	Post-Wean	Number Weaned	TWW	AFL	ILP	EPI	Times Lamberd
Comp no.	Sire	Dam	Dir					Mat	EBV Index								EBV Index
Active Breed Average:								100	100	100	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13
NV 24 0115 107335051	CC	22	0684	4.97	108	105	113	0.51 54	1.08 37	1.33 110	0.93 42	2.30 31	2.96 42	1.57 28	0.92 28		0
NV 24 0118 107465767	-	-	-	2.91	94	92	101	-0.66 14	-0.10 18	-0.44 91	0.47 5	0.50 5	-0.47 12	-8.76 5	-5.16 5		1
CCS 24 0143 100038561	CCS	22	0202	2.86	99	98	96	0.65 52	-0.41 37	-0.08 95	0.57 40	0.10 27	0.30 40	-3.26 24	-11.17 34		2
DM 24 0222 100068527	CRL	22	0529	2.60	94	90	95	-0.43 40	-0.26 30	-0.48 91	-1.60 35	0.10 21	-0.63 32	-4.31 24	-6.38 33		2
DM 24 0223 100068469	CRL	22	0529	2.60	94	90	95	-0.43 40	-0.26 30	-0.48 91	-1.60 35	0.10 21	-0.63 32	-4.57 24	-3.54 28		1
CRL 24 0372 107032849	CRL	20	0566	26.31	101	94	105	-0.32 22	0.29 18	0.13 97	-1.30 15	1.30 11	0.75 18	-3.65 26	-5.81 25		0
LM 24 1096 101592913	LM	22	0197	1.91	89	88	93	-0.76 15	-0.28 16	-0.66 89	-1.43 8	0.80 6	-0.56 13	-2.93 25	9.04 27		1
LM 24 1097 101592939	LM	22	0197	1.91	89	88	93	-0.76 15	-0.28 16	-0.66 89	-1.43 8	0.80 6	-0.56 13	-2.93 25	9.04 27		1
NV 25 0001 110031879	WIP	24	0008	2.83	93	97	97	-0.13 55	0.40 27	0.33 99	-0.23 18	-0.50 14	-0.03 35	2.28 21	0.99 14		0
NV 25 0002 110031861	WIP	24	0008	2.83	92	95	96	-0.34 55	0.41 27	0.24 98	-0.50 18	-0.50 14	-0.23 35	2.90 28	0.06 14		1
NV 25 0005 108797929	WIP	24	0008	2.55	84	87	89	-1.13 40	0.02 16	-0.55 90	-1.85 10	-1.90 11	-2.25 24	0.54 17	-4.24 11		0
NV 25 0009 108022609	WIP	24	0008	8.04	86	90	90	-0.73 59	-0.02 27	-0.38 92	-1.06 21	-1.10 17	-1.40 37	1.29 22	0.85 17		0
NV 25 0012 108022625	WIP	24	0008	1.60	89	86	94	-1.17 59	-0.01 29	-0.60 89	-2.21 30	0.00 19	-1.18 38	-1.59 29	-1.73 20		1
NV 25 0014 108022492	WIP	24	0008	2.57	92	94	97	-0.39 56	0.35 28	0.16 97	-0.86 18	0.00 17	-0.04 36	2.99 31	-0.17 18		1
NV 25 0015 108022633	WIP	24	0008	1.46	89	89	95	-0.97 61	0.23 34	-0.25 93	-1.70 24	-0.60 25	-1.10 42	1.95 30	-7.66 22		1

Ewes



Genotyped

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					Selection Indices			EBV - Weights				EBV - Fertility					
Animal ID	Parents			% In-breeding	Logix Merit Index	Growth Index	Reproduction	Wean Weight		Comb	Post-Wean	Number Weaned	TWW	AFL	ILP	EPI	Times Lamberd
Comp no.	Sire	Dam	Dir					Mat	EBV								EBV
								Acc Index	Acc Index	Index	Acc Index	Acc Index					
Active Breed Average:					100	100	100	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13	-0.36		
NV 25 0018 108022583	WIP CCS	24 23	0008 0441	1.29	90	86	92	-0.81 51	-0.51 28	-0.91 86	-1.99 24	1.10 17	-0.66 34	-1.34 23	-3.88 18		0
NV 25 0020 108022591	WIP JR	24 21	0008 0212	1.93	87	91	87	-0.28 59	-0.40 30	-0.54 90	-1.06 24	0.40 18	-0.44 38	6.57 21	2.29 20		0
NV 25 0022 108022518	WIP KERN	24 22	0008 0224	2.58	94	94	99	-0.46 54	0.16 24	-0.07 95	-0.14 10	0.50 11	0.00 33	-0.77 26	-3.97 11		1
NV 25 0026 108799537	CC NV	21 23	0188 0087	2.77	94	100	96	0.40 48	0.33 43	0.53 101	0.66 48	-2.10 37	-0.53 44	-3.12 36	0.87 34		0
NV 25 0028 108797598	WIP NV	24 21	0008 0143	2.55	72	74	77	-2.30 53	-0.82 24	-1.97 75	-3.79 10	-1.90 11	-4.26 32	0.54 17	-4.24 11		0
NV 25 0032 108797655	WIP NV	24 22	0008 0018	2.56	89	94	93	-0.40 52	0.24 21	0.04 96	-0.76 10	-1.90 11	-1.30 31	0.54 17	-4.24 11		0
NV 25 0037 108874124	CC CCS	21 21	0188 0293	2.29	99	106	98	1.21 65	0.28 52	0.89 105	2.00 53	-0.60 41	1.13 54	0.56 44	4.33 39		1
NV 25 0039 108874157	WIP NV	24 23	0008 0030	2.44	87	87	93	-1.17 54	0.13 25	-0.46 91	-2.17 18	-0.60 14	-1.41 34	2.05 21	-7.27 18		0
NV 25 0041 108874520	CC JR	21 21	0188 0096	2.61	108	119	99	2.98 64	0.21 50	1.69 114	3.96 56	0.70 40	3.60 53	8.60 40	-0.60 39		0
NV 25 0043 108874553	CC NV	21 23	0188 0056	3.99	100	103	103	0.56 61	0.68 49	0.96 106	0.71 50	-0.80 38	0.76 51	-1.75 38	0.06 35		0
NV 25 0045 109385831	WIP NV	24 20	0008 0137	2.59	89	94	93	-0.37 52	0.25 21	0.07 96	-0.71 10	-1.90 11	-1.26 31	0.54 17	-4.24 11		0
NV 25 0046 108874561	WIP NV	24 22	0008 0070	2.56	82	84	88	-1.46 52	-0.08 21	-0.81 87	-2.34 10	-1.90 11	-2.68 31	-0.73 26	-2.33 11		1
NV 25 0047 109385856	CC NV	21 23	0188 0028	3.97	99	102	101	0.54 59	0.48 47	0.74 104	0.60 50	-0.80 38	0.53 50	-1.68 39	0.04 35		0
NV 25 0049 108874512	WIP NV	24 21	0008 0819	2.55	83	86	88	-1.19 52	-0.06 22	-0.66 89	-1.96 10	-1.90 11	-2.39 31	-0.33 26	-3.39 11		1
NV 25 0051 108884016	WIP NV	24 23	0008 0022	2.46	83	88	86	-0.86 44	-0.23 26	-0.66 89	-1.43 20	-1.20 17	-1.81 31	2.05 22	2.77 17		0

Ewes



Genotyped

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					Selection Indices			EBV - Weights				EBV - Fertility							
Animal ID	Parents			% In-breeding	Logix Merit Index	Growth Index	Reproduction	Wean		Weight	Post-Wean	Number Weaned	TWW		AFL		ILP	EPI	Times
Comp no.	Sire	Dam	Dir					Mat	Comb	EBV			EBV	EBV	EBV	EBV			EBV
								Acc Index	Acc Index	Index	Acc Index	Acc Index				Acc Index	Acc Index	Acc Index	Acc Index
Active Breed Average:					100	100	100	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13	-0.36				
NV 25 0053 109362228	WIP	24	0008	1.13	95	90	99	-0.69 51 88	0.16 22 101	-0.19 94	-1.72 14 88	1.20 13 101	0.19 31 95	-1.07 29 105	1.91 21 93		1		
NV 25 0055 109362210	WIP	24	0008	1.77	88	86	94	-1.23 51 84	-0.04 21 97	-0.65 89	-1.92 12 87	1.10 11 100	-0.61 30 91	1.05 28 100	5.12 18 88		1		
NV 25 0061 111054672	OC	21	0095	2.06	93	89	95	-0.59 57 89	-0.35 37 92	-0.65 89	-1.41 44 90	1.50 21 102	-0.04 41 94	-1.65 26 106	0.09 26 96		0		
NV 25 0062 111054649	OC	21	0095	2.35	98	95	99	0.17 56 96	-0.24 35 94	-0.15 94	-0.22 43 97	1.90 20 103	1.08 40 99	-3.33 25 110	5.39 28 88		0		
NV 25 0067 109362236	OC	21	0095	2.59	92	93	90	0.21 56 97	-0.67 35 86	-0.57 90	-0.15 42 97	0.10 19 96	-0.40 39 92	-3.41 29 110	1.02 24 95		1		
NV 25 0070 110030301	CC	21	0188	2.59	100	107	101	1.02 59 104	0.66 48 109	1.17 108	1.63 48 107	-2.10 37 88	0.42 50 96	-3.12 36 110	0.87 34 95		0		
NV 25 0080 110030293	CC	21	0188	1.33	98	102	100	0.61 59 100	0.47 47 106	0.77 104	0.64 48 101	-0.10 37 96	1.02 49 99	-2.53 41 108	19.15 41 66		0		
NV 25 0081 110030285	CC	21	0188	1.33	101	107	101	1.21 59 106	0.43 47 105	1.04 107	1.44 48 106	-0.10 37 96	1.58 49 101	-2.53 41 108	19.15 41 66		0		
NV 25 0083 110020898	CC	21	0188	2.91	100	107	100	1.14 57 105	0.55 45 107	1.12 108	1.76 48 107	-2.10 37 88	0.43 48 96	-3.12 36 110	0.87 34 95		0		
NV 25 0084 110020880	CC	21	0188	2.91	105	113	103	1.76 57 111	0.73 45 111	1.61 113	2.67 48 112	-2.10 37 88	1.23 48 100	-3.12 36 110	0.87 34 95		0		
NV 25 0086 110020997	WIP	24	0008	2.65	84	83	91	-1.62 54 80	0.03 25 98	-0.78 87	-2.81 18 82	-0.60 14 94	-1.95 34 85	1.77 20 99	-4.92 14 104		0		
NV 25 0101 111381000	CC	21	0188	3.97	98	101	100	0.44 51 99	0.45 45 106	0.67 103	0.45 50 100	-0.80 38 93	0.41 46 96	-1.75 38 106	0.06 35 96		0		
NV 25 0103 111380978	CC	21	0188	2.55	94	100	96	0.40 48 99	0.33 43 104	0.53 101	0.66 48 101	-2.10 37 88	-0.53 44 92	-3.12 36 110	0.87 34 95		0		
NV 25 0104 111380986	CC	21	0188	2.74	99	103	103	0.54 49 100	0.59 43 108	0.86 105	1.08 48 104	-0.60 37 94	0.77 44 97	-4.11 36 112	8.36 34 83		0		
NV 25 0105 111381018	CC	21	0188	1.48	101	102	101	0.73 52 102	0.23 45 102	0.59 102	0.64 51 101	0.00 39 96	0.96 46 98	-3.70 38 111	1.47 38 94		0		

Ewes



Genotyped

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					Selection Indices			EBV - Weights				EBV - Fertility							
Animal ID	Parents			% In-breeding	Logix Merit Index	Growth Index	Reproduction	Wean Weight		Comb	Post-Wean	Number Weaned	TWW		AFL		ILP	EPI	Times
Comp no.	Sire	Dam	Dir					Mat	EBV				EBV	EBV	EBV	Acc			Acc
Active Breed Average:								100	100	100	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13	-0.36	
NV 25 0106 111381034	CC 21 0188 JR 21 0212		2.50	97	104	94	1.26 57 107	-0.09 50 96	0.54 101	1.47 53 106	0.20 40 97	1.29 50 100	2.92 38 96	7.41 38 84		0			
NV 25 0108 111380994	CC 21 0188 CCS 21 0366		1.96	106	106	105	1.20 59 106	0.39 52 105	0.99 106	1.29 53 105	0.40 43 98	1.83 53 102	-2.73 40 109	-0.97 39 98		0			
NV 25 0109 111381026	CC 21 0188 CCS 21 0366		1.96	106	106	105	1.20 59 106	0.39 52 105	0.99 106	1.29 53 105	0.40 43 98	1.83 53 102	-2.73 40 109	-0.97 39 98		0			
NV 25 0113 111381067	CC 21 0188 NV 21 0086		2.55	94	100	96	0.40 48 99	0.33 43 104	0.53 101	0.66 48 101	-2.10 37 88	-0.53 44 92	-3.12 36 110	0.87 34 95		0			
NV 25 0114 111381075	CC 21 0188 CCS 20 0082		1.48	100	103	102	0.54 58 100	0.55 52 107	0.82 104	0.78 52 102	-0.80 43 93	0.61 52 97	-1.98 40 107	-2.35 39 100		0			
NV 25 0121 111577680	CC 21 0188 NV 22 0031		2.56	94	100	96	0.40 48 99	0.33 43 104	0.53 101	0.66 48 101	-2.10 37 88	-0.53 44 92	-3.12 36 110	0.87 34 95		0			
NV 25 0124 111577771	CC 21 0188 CCS 18 0242		1.44	102	98	104	0.24 59 97	0.20 54 101	0.32 99	-0.34 51 96	2.10 43 104	1.70 53 102	-1.44 39 106	1.94 38 93		0			
NV 25 0127 111577581	CC 21 0188 NV 20 0079		2.59	84	90	85	-0.39 49 91	-0.53 45 89	-0.72 88	-0.77 48 93	-2.10 37 88	-2.18 45 84	-3.12 36 110	0.87 34 95		0			
NV 25 0128 111577698	CC 21 0188 KERN 22 0187		3.41	96	99	96	0.44 51 99	0.02 47 98	0.25 98	0.32 50 100	-0.80 39 93	-0.01 47 94	-3.15 39 110	-0.47 39 97		0			
NV 25 0132 111577631	CC 21 0188 JR 21 0096		2.61	105	114	98	2.35 58 117	0.24 50 102	1.41 111	3.12 56 115	0.70 40 99	3.01 51 108	8.60 40 83	-0.60 39 97		0			
NV 25 0134 111577565	CC 21 0188 NV 22 0070		2.56	93	99	95	0.30 49 98	0.22 45 102	0.37 100	0.48 48 100	-2.10 37 88	-0.74 45 91	-3.54 37 111	1.51 34 94		0			
NV 25 0135 111577573	CC 21 0188 NV 24 0120		2.91	94	100	96	0.40 48 99	0.33 43 104	0.53 101	0.66 48 101	-2.10 37 88	-0.53 44 92	-3.12 36 110	0.87 34 95		0			
NV 25 0138 111577599	CC 21 0188 CCS 20 0257		3.22	99	103	99	0.73 58 102	0.31 51 103	0.68 103	1.02 51 103	-1.10 43 92	0.39 52 96	-2.82 41 109	-0.36 40 97		0			
HM 25 0202 107248726	HM 18 1812 HM 20 0124		2.59	84	95	83	0.02 55 95	-0.11 47 96	-0.10 95	-0.57 51 95	-4.50 30 79	-2.79 46 81	1.83 25 98	-10.39 27 113		0			
NV 26 0008 112841945	OC 23 0144 KERN 22 0018		1.67	91	96	91	0.23 28 97	-0.05 23 97	0.06 96	-0.62 23 94	-0.20 16 95	0.06 23 94	5.13 28 91	5.13 28 88		0			

Ewes



Genotyped

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					Selection Indices			EBV - Weights				EBV - Fertility					
Animal ID	Parents			% In-breeding	Logix Merit Index	Growth Index	Reproduction	Wean Weight		Comb	Post-Wean	Number Weaned	TWW	AFL	ILP	EPI	Times Lamberd
Comp no.	Sire	Dam	Dir					Mat	EBV								EBV
Active Breed Average:								100	100	100	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13
NV 26 0009 112842141	OC 23 0144 KERN 22 0018		1.67	91	96	91	0.23 28 97	-0.05 23 97	0.06 96	-0.62 23 94	-0.20 16 95	0.06 23 94	5.13 28 91	5.13 28 88			0
NV 26 0011 112842190	OC 23 0144 LM 22 1441		1.63	89	92	89	-0.09 26 94	-0.47 22 90	-0.52 90	-0.57 19 95	0.40 14 98	-0.32 22 92	1.43 26 99	6.79 25 85			0
NV 26 0013 112842042	OC 23 0144 NV 23 0054		3.28	87	94	88	-0.04 30 94	-0.24 26 94	-0.26 93	-0.39 23 96	-1.10 16 92	-0.94 25 90	2.61 24 97	3.06 22 91			0
NV 26 0014 112841986	OC 23 0144 KERN 24 0074		1.78	93	97	91	0.45 25 99	-0.16 19 95	0.06 96	-0.21 20 97	-0.70 15 93	-0.13 20 93	2.82 25 96	-0.14 25 96			0
NV 26 0015 112841937	OC 23 0144 NV 22 0018		2.56	87	94	87	0.00 25 95	-0.15 22 95	-0.16 94	-0.40 18 96	-2.50 14 86	-1.66 21 86	1.09 22 100	-2.53 20 100			0
NV 26 0017 112841994	OC 23 0144 DM 23 0047		1.84	89	91	89	-0.26 38 92	-0.43 30 90	-0.56 90	-1.16 34 91	-0.60 21 94	-1.05 31 89	-0.56 25 104	-0.72 26 97			0
NV 26 0018 112842182	OC 23 0144 NV 22 0030		2.56	80	87	79	-0.53 25 90	-0.72 22 85	-0.99 85	-1.36 18 90	-2.50 14 86	-2.75 21 81	1.09 22 100	-2.53 20 100			0
NV 26 0019 112842117	OC 23 0144 NV 22 0030		2.56	80	87	79	-0.53 25 90	-0.72 22 85	-0.99 85	-1.36 18 90	-2.50 14 86	-2.75 21 81	1.09 22 100	-2.53 20 100			0
NV 26 0020 112842026	OC 23 0144 KERN 23 0207		1.75	90	94	89	0.12 26 96	-0.28 20 93	-0.23 93	-0.58 21 95	-1.00 15 92	-0.77 21 90	0.93 26 100	-0.49 25 97			0
NV 26 0021 112842125	OC 23 0144 KERN 23 0207		1.75	90	94	89	0.12 26 96	-0.28 20 93	-0.23 93	-0.58 21 95	-1.00 15 92	-0.77 21 90	0.93 26 100	-0.49 25 97			0
NV 26 0022 112842034	OC 23 0144 NV 24 0070		2.83	91	95	91	0.05 27 95	-0.12 24 96	-0.10 95	-0.52 20 95	-0.70 15 93	-0.49 23 92	0.76 24 101	1.97 24 93			0
NV 26 0023 112841952	OC 23 0144 NV 24 0070		2.83	91	95	91	0.05 27 95	-0.12 24 96	-0.10 95	-0.52 20 95	-0.70 15 93	-0.49 23 92	0.76 24 101	1.97 24 93			0
NV 26 0029 112842109	KERN 23 0148 OC 21 7195		1.00	92	91	92	-0.24 32 93	-0.28 20 93	-0.40 91	-1.32 26 90	1.00 10 100	0.08 22 94	2.88 23 96	-0.16 27 96			0
NV 26 0030 112842166	KERN 23 0148 OC 21 7195		1.00	92	91	92	-0.24 32 93	-0.28 20 93	-0.40 91	-1.32 26 90	1.00 10 100	0.08 22 94	2.88 23 96	-0.16 27 96			0
NV 26 0037 113640734	CRL 22 0123 NV 23 0308		2.77	96	104	93	1.08 25 105	0.04 20 98	0.58 102	1.20 21 104	-2.50 14 86	-0.38 21 92	-3.40 20 110	1.65 23 94			0



Genotyped

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					Selection Indices			EBV - Weights				EBV - Fertility							
Animal ID	Parents			% In-breeding	Logix Merit Index	Growth Index	Reproduction	Wean		Weight	Post-Wean	Number Weaned	TWW		AFL		ILP	EPI	Times
Comp no.	Sire	Dam	Dir					Mat	Comb	EBV			EBV	EBV	EBV	EBV			EBV
								Acc	Acc	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index
Active Breed Average:					100	100	100	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13	-0.36				
NV 26 0039 113640833	CP 19 0120 NV 24 0247		2.91	92	89	100	-1.21 5 84	0.51 5 107	-0.10 95	-2.05 5 86	-1.30 5 91		-5.46 5 115	-5.29 5 105				0	
NV 26 0040 113640924	OC 23 0300 OC 21 7472		1.88	81	89	82	-0.42 26 91	-0.57 20 88	-0.78 87	-0.73 21 94	-1.90 15 89	-2.13 21 84	1.02 22 100	6.44 22 86				0	
NV 26 0043 113640791	WIP 24 0008 CRL 23 0588		1.13	95	91	99	-0.66 42 89	0.16 22 101	-0.17 94	-1.68 14 88	1.20 13 101	0.22 28 95	-1.17 23 105	2.03 21 93				0	
NV 26 0047 113640817	OC 23 0144 LM 23 0840		1.52	88	94	88	0.06 27 95	-0.27 25 93	-0.24 93	-0.72 19 94	-0.50 14 94	-0.51 23 92	1.68 29 99	15.75 30 71				0	
NV 26 0048 113640718	OC 23 0144 LM 23 0840		1.52	88	94	88	0.06 27 95	-0.27 25 93	-0.24 93	-0.72 19 94	-0.50 14 94	-0.51 23 92	1.68 29 99	15.75 30 71				0	
NV 26 0053 113641286	OC 23 0144 NV 24 0014		2.91	89	97	90	0.19 25 97	0.05 22 99	0.15 97	-0.06 18 97	-2.50 14 86	-1.26 21 88	1.09 22 100	-2.53 20 100				0	
NV 26 0053 113640908	OC 23 0144 NV 24 0014		2.91	89	97	90	0.19 25 97	0.05 22 99	0.15 97	-0.06 18 97	-2.50 14 86	-1.26 21 88	1.09 22 100	-2.53 20 100				0	
NV 26 0055 113640866	OC 23 0144 NV 25 0012		1.83	88	91	88	-0.27 37 92	-0.38 22 91	-0.51 90	-1.14 24 91	-0.40 17 94	-0.89 27 90	1.87 26 98	0.39 22 96				0	
NV 26 0057 113640890	CC 21 0188 NV 25 0049		2.64	96	100	98	0.36 55 98	0.33 44 104	0.51 101	0.47 48 100	-1.00 38 92	0.08 47 94	-1.71 39 106	2.97 34 91				0	
NV 26 0058 113640916	CC 21 0188 NV 25 0002		3.44	100	105	102	0.78 55 102	0.56 45 108	0.96 106	1.20 49 104	-0.30 38 95	1.17 47 99	-0.09 39 103	4.69 35 89				0	
NV 26 0059 113640940	CC 21 0188 NV 25 0002		3.44	100	105	102	0.78 55 102	0.56 45 108	0.96 106	1.20 49 104	-0.30 38 95	1.17 47 99	-0.09 39 103	4.69 35 89				0	
NV 26 0061 113640882	CC 21 0188 NV 25 0053		2.05	101	102	103	0.60 54 100	0.44 44 105	0.74 104	0.58 48 101	0.50 38 98	1.34 46 100	-2.08 39 107	5.62 36 87				0	
NV 26 0063 113640858	OC 23 0144 NV 25 0067		5.31	90	94	86	0.42 36 99	-0.71 25 86	-0.50 90	-0.11 28 97	-0.30 17 95	-0.47 27 92	0.96 26 100	1.77 23 93				0	
NV 26 0064 113640783	OC 23 0144 NV 25 0067		5.31	90	94	86	0.42 36 99	-0.71 25 86	-0.50 90	-0.11 28 97	-0.30 17 95	-0.47 27 92	0.96 26 100	1.77 23 93				0	
NV 26 0065 113640742	CC 21 0188 NV 25 0046		2.65	95	99	98	0.22 55 97	0.32 44 103	0.43 100	0.28 48 99	-1.00 38 92	-0.06 47 94	-1.91 39 107	3.50 34 91				0	

Ewes



Genotyped

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					Selection Indices			EBV - Weights				EBV - Fertility					
Animal ID	Parents			% In-breeding	Logix Merit Index	Growth Index	Reproduction	Wean Weight		Comb	Post-Wean	Number Weaned	TWW	AFL	ILP	EPI	Times Lamberd
Comp no.	Sire	Dam	Dir					Mat	EBV Index								EBV Index
Active Breed Average:								100	100	100	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13
NV 26 0066 113640841	CC 21 0188 NV 25 0046			2.65	95	99	98	0.22 55 97	0.32 44 103	0.43 100	0.28 48 99	-1.00 38 92	-0.06 47 94	-1.91 39 107	3.50 34 91		0
NV 26 0067 113640692	CC 21 0188 NV 25 0014			3.46	100	104	102	0.76 56 102	0.53 45 107	0.91 105	1.02 49 103	0.00 38 96	1.29 48 100	-0.05 39 103	4.57 35 89		0
NV 26 0068 113640932	OC 23 0144 NV 25 0015			1.73	88	92	88	-0.17 38 93	-0.25 24 93	-0.34 92	-0.88 22 93	-0.70 19 93	-0.85 28 90	3.64 26 94	-2.57 23 100		0
NV 26 0070 113641294	OC 23 0144 NV 24 0026			2.91	87	94	87	0.00 25 95	-0.15 22 95	-0.16 94	-0.40 18 96	-2.50 14 86	-1.66 21 86	1.09 22 100	-2.53 20 100		0
NV 26 0072 113641278	OC 23 0144 NV 25 0037			2.69	93	101	90	0.92 40 103	-0.23 31 94	0.23 98	0.97 32 103	-0.70 25 93	0.27 33 95	2.95 31 96	3.43 28 91		0
NV 26 0083 114509425	CC 21 0188 KERN 20 0243			1.60	105	111	106	1.49 52 109	0.86 46 113	1.60 113	2.07 51 109	0.00 38 96	2.35 46 105	-0.34 41 103	15.11 41 72		0
NV 26 0084 114509565	CC 21 0188 NV 25 0055			2.17	98	100	101	0.34 54 98	0.34 44 104	0.51 101	0.49 48 100	0.50 38 98	0.98 46 98	-1.02 39 105	7.22 35 85		0
NV 26 0085 114509458	CC 21 0188 NV 25 0055			2.17	98	100	101	0.34 54 98	0.34 44 104	0.51 101	0.49 48 100	0.50 38 98	0.98 46 98	-1.02 39 105	7.22 35 85		0
NV 26 0087 114509516	CC 21 0188 NV 21 0001			2.55	94	100	96	0.37 49 98	0.29 45 103	0.47 101	0.59 48 101	-2.10 37 88	-0.61 45 91	-3.12 36 110	0.87 34 95		0
NV 26 0090 114509409	CC 21 0188 NV 22 0031			2.56	94	100	96	0.40 48 99	0.33 43 104	0.53 101	0.66 48 101	-2.10 37 88	-0.53 44 92	-3.12 36 110	0.87 34 95		0
NV 26 0093 114509375	CC 21 0188 NV 21 0014			2.55	102	109	105	1.02 49 104	0.99 45 115	1.50 112	1.77 48 108	-2.10 37 88	0.75 45 97	-3.12 36 110	0.87 34 95		0
NV 26 0094 114509383	CC 21 0188 KERN 22 0224			2.58	103	105	106	0.78 50 102	0.48 47 106	0.87 105	1.98 48 109	0.20 37 97	1.38 46 100	-5.16 37 114	1.69 34 93		0
NV 26 0096 114509532	CC 21 0188 NV 23 0060			2.77	94	100	96	0.40 48 99	0.33 43 104	0.53 101	0.66 48 101	-2.10 37 88	-0.53 44 92	-3.12 36 110	0.87 34 95		0
NV 26 0097 114509524	CC 21 0188 NV 23 0060			2.77	94	100	96	0.40 48 99	0.33 43 104	0.53 101	0.66 48 101	-2.10 37 88	-0.53 44 92	-3.12 36 110	0.87 34 95		0
NV 26 0098 114509433	CC 21 0188 DM 24 0222			1.48	101	102	101	0.73 52 102	0.23 45 102	0.59 102	0.64 51 101	0.00 39 96	0.96 46 98	-3.70 38 111	1.47 38 94		0

Ewes



Genotyped

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					Selection Indices			EBV - Weights				EBV - Fertility						
Animal ID	Parents			% In-breeding	Logix Merit Index	Growth Index	Reproduction	Wean Weight		Comb	Post-Wean	Number Weaned	TWW	AFL	ILP	EPI	Times	
Comp no.	Sire	Dam	Dir					Mat	EBV								EBV	EBV
								EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV
Active Breed Average:					100	100	100	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13	-0.36			
NV 26 0103 114509490	CC 21 0188 KERN 22 0090		1.52	100	103	101	0.69 52 101	0.39 48 105	0.73 104	0.79 49 102	-0.50 38 94	0.77 47 98	-2.88 40 109	2.41 37 92			0	
NV 26 0109 114511348	CC 21 0188 KERN 22 0187		3.41	96	99	96	0.44 51 99	0.02 47 98	0.25 98	0.32 50 100	-0.80 39 93	-0.01 47 94	-3.15 39 110	-0.47 39 97			0	
NV 26 0110 114511439	OC 23 0144 WIP 22 0006		1.80	87	90	86	-0.26 38 92	-0.65 28 87	-0.78 87	-0.96 25 92	0.50 20 98	-0.62 30 91	3.36 26 95	0.79 24 95			0	
NV 26 0112 114511355	CC 21 0188 NV 24 0081		2.74	99	103	103	0.54 49 100	0.59 43 108	0.86 105	1.08 48 104	-0.60 37 94	0.77 44 97	-4.11 36 112	8.36 34 83			0	
NV 26 0122 114511389	CC 21 0188 NV 24 0011		4.15	101	106	103	0.83 53 102	0.74 48 111	1.15 108	1.51 50 106	-0.70 38 93	1.14 48 99	-1.37 38 106	6.11 35 86			0	
NV 26 0129 114518608	KERN 22 0319 NV 25 0521		2.76	86	92	90	-0.59 14 89	0.15 12 101	-0.14 94	-1.11 12 92	-2.50 7 86	-1.94 12 85	-0.10 19 103	-3.21 18 101			0	
NV 26 0131 114518558	KERN 22 0319 NV 25 0533		2.76	86	92	90	-0.59 14 89	0.15 12 101	-0.14 94	-1.11 12 92	-2.50 7 86	-1.94 12 85	-0.10 19 103	-3.21 18 101			0	
NV 26 0133 114518541	KERN 22 0319 NV 25 0549		2.76	86	92	90	-0.59 14 89	0.15 12 101	-0.14 94	-1.11 12 92	-2.50 7 86	-1.94 12 85	-0.10 19 103	-3.21 18 101			0	
Ewe flock average: Total ewes in flock: 173					93	95	95	-0.10	0.10	0.05	-0.40	-0.90	-0.54	-0.50	0.17			

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
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 & Progeny						Selection Indices			EBV - Weights				EBV - Fertility						
Animal ID Computer nr	% In- breedin	Sire ID Dam ID		1st Generation		2nd Generation		LMI	GI	RI	Weaning Weight		Comb	Post-Wean	Number Weaned	TWW		AFL	ILP	Dam	
				Prog	Nr	Prog	Nr				Dir	Mat				EBV	EBV				EBV
				Weaned	Herds	Weaned	Herds				EBV Acc Index	EBV Acc Index	EBV Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EPI	Times Lambded			
		Active Breed Average:						100	100	100	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13	-0.36			
OC 17 0001 93077402	1.73	JW 15 0209 - - -			1	1	83	89	87		-0.70 31 88	-0.43 32 90	-0.77 87	-0.66 24 94	-1.00 20 92	-1.72 29 86	-2.54 30 108	9.26 34 81			
CC 17 0528 80196405	2.20	CC 16 0226 CC 16 0391	171	2	56	2	109	110	108		1.53 96 109	0.25 90 102	1.01 107	3.22 96 115	3.80 83 111	4.06 91 113	1.94 77 98	5.82 72 87	94 3		
LM 17 1464 89967962	1.28	WIP 14 0020 LM 14 1284	31	2	7	1	87	83	96		-1.73 80 79	-0.17 48 95	-1.03 85	-1.92 61 87	1.30 33 101	-1.11 57 89	-3.29 48 110	-3.01 45 101	9		
CC 18 0044 81806820	2.79	CC 15 0407 CRC 12 0204			1	1	88	93	85		0.08 69 96	-0.42 60 91	-0.38 92	-1.11 70 92	-1.80 55 89	-1.42 62 87	2.22 50 97	-4.82 50 104	104 6		
CC 18 0078 81820011	2.88	CC 14 0287 CC 15 0191			11	1	103	100	104		0.46 72 99	0.39 67 105	0.62 102	0.07 60 98	3.30 54 109	2.83 66 107	7.10 55 86	-0.56 57 97	144 8		
KI 18 0216 82496605	1.38	JFK 16 0208 KI 13 0884	9	1	2	1	78	90	77		-0.25 70 93	-0.62 55 87	-0.74 88	-0.51 51 95	-3.20 41 84	-2.78 58 81	6.40 42 88	-7.53 42 108	97 2		
KERN 18 0440 91767848	1.16	KERN 16 0231 KERN 13 0158	8	1	4	2	104	111	106		1.32 62 107	1.15 49 118	1.81 115	1.65 58 107	0.10 25 96	2.54 48 106	4.73 55 92	12.90 64 76	11		
CCS 18 1032 89802227	1.74	JFK 13 1395 - - -	38	1	14	1	84	97	79		0.53 87 100	-0.55 76 88	-0.29 93	0.73 64 102	-3.60 61 82	-2.18 77 84	6.41 53 88	-17.55 58 124			
HM 18 1812 90265174	0.53	8005 10 3023 8005 10 2133	179	2	41	1	86	102	79		1.09 94 105	-0.08 76 97	0.47 101	0.22 92 99	-5.50 59 75	-2.29 79 83	6.79 49 87	-9.05 51 111	1		
JW 19 0105 84426816	1.73	JW 17 0665 JW 14 0279	198	4	40	2	90	85	103		-1.85 95 78	0.70 83 110	-0.22 93	-2.88 91 82	-0.90 67 93	-1.69 84 86	-10.00 64 125	9.94 68 80	10		
CP 19 0120 108895699	2.13																				
CCS 19 0288 85999852	7.81	CCS 18 0219 CCS 17 0029	32	2	7	2	90	101	87		0.83 84 103	-0.02 66 98	0.40 100	0.35 49 100	-4.40 51 79	-1.82 69 86	-3.71 41 111	2.76 47 92	140 10		
KI 19 0441 86546355	1.51	JFK 16 0208 CC 13 0347	30	3	10	2	95	105	94		1.14 86 105	0.21 74 101	0.78 104	1.30 84 105	-3.80 64 81	-0.93 76 90	-6.85 59 118	4.29 59 89	132 6		
KERN 19 0501 92051259	1.73	CC 15 0431 KERN 17 0496			1	1	81	82	80		-0.88 49 87	-1.03 47 80	-1.47 80	-2.27 48 85	-2.60 42 86	-3.47 47 78	-7.28 44 119	-1.17 47 98	1		
CC 19 0610 86056579	3.12	CC 17 0528 CC 15 0004	108	6	25	4	117	111	115		1.89 93 112	-0.14 77 95	0.81 104	4.47 92 122	7.80 65 126	6.43 80 123	4.17 63 93	-6.32 59 106	152 7		

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
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 & Progeny					Selection Indices			EBV - Weights				EBV - Fertility					
Animal ID Computer nr	% In- breedin	Sire ID Dam ID		1st Generation		2nd Generation		LMI	GI	RI	Weaning Weight		Comb	Post-Wean	Number Weaned	TWW	AFL	ILP	Dam
				Prog	Nr	Prog	Nr				Dir	Mat							
				Weaned	Herds	Weaned	Herds				Acc	Index	Acc	Index	Acc	Index	Acc	Index	Lambd
		Active Breed Average:						100	100	100	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13	-0.36	
CC 19 0675 86057130	2.81	CC 16 0509 CC 16 0504	5	3	4	2	77	92	69	0.60 73	-1.30 61	-0.99 85	-0.46 69	-2.00 54	-1.89 64	9.78 71	10.49 68	131	6
OC 19 6548 91702704	3.72	SS 17 6044 SS 14 3172	41	1	5	2	108	104	101	1.70 85	-0.52 54	0.33 99	1.21 51	5.00 30	4.18 60	4.36 59	10.36 64	93	6
JR 20 0065 89233506	0.97	CC 17 0674 JR 15 0088	30	1	1	1	99	103	109	-0.16 81	1.46 50	1.38 111	0.80 78	0.20 32	1.43 58	4.48 35	5.08 35	140	8
JR 20 0078 89233555	1.33	CC 17 0674 JR 17 0015	31	1	3	1	110	119	99	3.03 83	0.09 54	1.61 113	4.09 76	2.60 36	4.68 61	17.17 42	-11.45 42	119	5
CCS 20 0113 89747414	1.76	CCS 18 0500 CCS 17 0077	54	1	9	1	108	100	102	1.17 89	-0.48 67	0.10 97	0.43 63	3.20 52	2.61 72	-2.00 44	-6.60 47	94	9
KERN 20 0123 91886523	1.23	KERN 18 0452 KERN 17 0016			4	1	99	93	100	-0.08 40	-0.15 38	-0.20 94	-1.09 32	-0.10 14	-0.30 33	-8.23 48	-8.01 47	7	
CCS 20 0240 91279000	1.83	CCS 18 1032 CCS 19 0231	66	1	17	1	97	110	90	2.01 90	-0.31 69	0.69 103	3.98 68	-2.30 51	0.32 73	2.38 47	-14.61 47	85	4
CCS 20 0277 91124099	1.39	CCS 18 1032 CCS 19 0200					89	98	88	0.35 62	-0.02 48	0.16 97	0.28 34	-2.50 37	-1.17 51	1.87 31	-1.47 36	92	5
KERN 20 0313 91917864	6.12	KERN 19 0023 KERN 16 0246	1	1	6	2	96	102	98	0.51 52	0.72 47	0.98 106	0.12 43	-0.20 23	1.11 43	7.64 53	6.61 60	10	
LM 20 0422 92347764	2.04	LM 17 1699 LM 18 1130			1	1	88	93	92	-0.46 23	0.32 20	0.09 97	-1.31 19	-0.20 7	-0.26 18	3.55 69	28.04 71	2	
CRL 20 0566 91541607	1.76	JW 19 0038 CRL 19 0336			1	1	103	94	106	-0.23 39	0.19 31	0.08 97	-1.19 25	1.70 20	0.99 32	-4.94 40	-10.26 41	2	
OC 20 7475 93077378	2.59	JFK 13 1395 - - -	54	3	22	3	91	104	86	1.22 87	-0.21 67	0.40 100	2.14 85	0.50 37	1.31 68	19.12 67	-6.72 65		
JTC 21 0005 94645553	6.17	CC 18 0045 CC 18 0619	18	2	13	1	96	89	101	-0.96 73	0.43 56	-0.05 95	-2.40 58	1.10 35	0.13 58	2.35 40	-10.84 37	81	5
OC 21 0034 91881854	1.30	JW 16 0456 CRL 15 0257	2	2	1	1	100	93	104	-0.33 66	0.25 55	0.08 97	-1.78 52	-0.10 40	-0.14 56	-11.67 52	6.49 54	178	10
DM 21 0052 92385905	2.13	JW 19 0105 DM 19 0993	12	2	7	2	88	91	90	-0.38 75	-0.16 61	-0.35 92	-1.09 65	-2.60 43	-2.10 62	-4.63 40	-3.56 43	128	7

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
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 & Progeny				Selection Indices			EBV - Weights				EBV - Fertility					
Animal ID Computer nr	% In- breedin	Sire ID Dam ID	1st Generation		2nd Generation		LMI	GI	RI	Weaning Weight				Number Weaned	TWW	AFL	ILP	Dam
			Prog	Nr	Prog	Nr				Dir	Mat	Comb	Post-Wean					
			Progeny Weaned	Herds	Progeny Weaned	Herds				EBV Acc Index	EBV Acc Index	EBV Index	EBV Acc Index					
		Active Breed Average:				100	100	100	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13	-0.36		
LM 21 0058 92117753	1.46	LM 19 0309 LM 15 1265			1	1	100	93	106	-0.45 27 91	-0.13 24 96	-0.35 92	0.30 16 99	3.40 11 109	1.46 22 101	-9.22 32 123	7.77 35 84	12
OC 21 0095 91777185	2.13	OC 19 6548 OC 19 6834	80	3	18	1	99	91	97	0.18 90 97	-0.94 62 82	-0.84 87	-0.40 84 96	4.50 38 113	1.95 67 103	-2.84 44 109	9.37 49 81	87 2
CC 21 0188 92023357	1.67	KI 19 0441 CC 15 0452	199	5	65	3	108	114	107	1.90 96 112	0.72 86 110	1.67 114	2.89 96 114	-0.10 74 96	2.56 87 106	-3.09 73 110	9.32 68 81	173 11
OC 21 0190 91792192	1.91	OC 19 6548 OC 18 6473	76	1			96	96	95	0.28 89 97	-0.16 40 95	-0.01 96	-0.48 31 95	3.00 23 107	1.93 55 103	7.76 44 85	8.46 49 83	97 7
KERN 21 0258 92414200	5.56	KERN 20 0123 KERN 17 0257			2	1	99	93	102	-0.32 29 92	0.12 25 100	-0.04 95	-1.28 23 91	-0.50 12 94	-0.50 24 92	-8.94 40 123	-7.78 44 109	7
KERN 21 0292 92414887	7.58	KERN 20 0123 KERN 17 0212	4	1	1	1	100	104	97	1.08 49 105	0.25 27 102	0.79 104	0.65 48 101	-0.80 14 93	0.85 32 98	3.69 61 94	-9.53 45 111	5
WIP 22 0014 93706034	1.73	LM 17 1464 WIP 17 0137	5	1			86	87	90	-0.96 60 86	-0.24 28 94	-0.72 88	-1.18 31 91	-1.40 16 91	-2.04 38 85	-3.22 24 110	-5.29 23 105	100 1
WIP 22 0022 95486411	15.54	WIP 21 0006 WIP 18 0109			1	1	85	87	89	-0.99 62 86	-0.17 38 95	-0.66 89	-2.08 22 86	0.30 27 97	-0.98 45 89	5.76 24 89	-1.22 24 98	115 6
CRL 22 0123 96078449	10.94	CRL 19 0110 CRL 17 0135	5	2	2	2	111	120	101	3.26 51 125	0.13 40 100	1.76 115	3.96 42 120	-0.90 29 93	2.84 42 107	-3.65 41 111	10.86 46 79	5
LM 22 0197 96136668	1.46	LM 20 0155 LM 18 1944					88	88	91	-0.71 16 88	-0.37 15 92	-0.72 88	-1.78 12 88	-0.10 9 96	-1.13 14 89	-3.37 40 110	7.02 44 85	5
NV 22 0200 100320373	2.56		3	1	1	1	107	95	117	-0.82 33 87	1.22 14 119	0.81 104	-1.77 5 88	1.60 5 102	1.36 18 100	-7.68 10 120	-3.21 12 101	
CCS 22 0202 94631892	1.67	CCS 20 0240 CCS 19 0252	29	3	3	1	86	95	85	0.12 81 96	-0.45 52 90	-0.40 91	0.43 64 100	-2.50 38 86	-1.84 60 86	-1.43 31 106	-4.40 38 103	105 8
KERN 22 0319 95781829	5.36	KERN 21 0022 KERN 19 0037					92	96	95	-0.09 27 94	0.37 23 104	0.32 99	-0.65 24 94	-0.90 14 93	-0.26 22 93	2.96 39 96	1.16 37 94	4
CRL 22 0529 96183421	7.60	JW 19 0038 CRL 20 0466	4	1	2	1	98	94	95	0.29 54 97	-0.41 36 91	-0.27 93	-0.94 40 93	0.80 26 99	0.36 41 96	-2.70 41 109	-3.12 44 101	2
CC 22 0684 95575361	2.59	CC 20 0900 CC 21 0504	4	1			107	106	113	0.46 54 99	1.30 31 120	1.53 112	0.46 46 100	0.10 27 96	1.81 39 102	-1.80 24 107	-1.42 23 98	1

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
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 & Progeny				Selection Indices			EBV - Weights				EBV - Fertility						
Animal ID Computer nr	% In- breedin	Sire ID Dam ID	1st Generation		2nd Generation		LMI	GI	RI	Weaning Weight		Comb	Post-Wean	Number Weaned	TWW	AFL	ILP	Dam	
			Prog	Nr	Prog	Nr				Dir	Mat								EBV
			Acc	Index	Acc	Index				Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index
		Active Breed Average:				100	100	100	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13	-0.36			
OC 23 0144 96635073	1.51	CC 19 0675 OC 21 0192					87	95	82	0.63 45 101	-0.74 34 85	-0.43 91	-0.06 37 97	-0.80 28 93	-0.59 37 91	5.33 43 90	2.52 40 92	5	
KERN23 0148 107202087	4.87	KERN21 0086 KERN19 0254					88	91	89	-0.49 45 90	-0.03 22 97	-0.27 93	-1.48 44 90	-1.00 12 92	-1.12 29 89	4.09 33 93	-3.44 34 102	4	
OC 23 0300 97984249	1.02	CC 19 0675 SS 17 6420	3	1			83	90	80	-0.08 50 94	-0.78 38 84	-0.81 87	-1.29 41 91	-1.30 28 91	-1.63 40 86	4.37 38 93	0.46 38 95	8	
WIP 24 0008 100925817	14.75	WIP 22 0022 WIP 22 0010	34	1			87	87	93	-1.18 79 84	0.10 31 100	-0.49 90	-2.13 21 86	0.40 22 98	-0.84 47 90	4.23 34 93	-0.91 21 98	101 3	
		Sire Flock Average: Nr of sires used in the flock: 49				95	97	95	0.28	-0.01	0.13	-0.01	-0.05	0.24	0.78	0.11			

Ram Selection List: LMI

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 & Progeny				Selection Indices			EBV - Weights				EBV - Fertility					
Animal ID Computer nr	% In- bding	Sire ID Dam ID	1st Generation		2nd Generation		LMI	GI	RI	Weaning Weight		Comb	Post-Wean	Number Weaned	TWW	AFL	ILP	Dam
			Prog	Nr	Prog	Nr				Dir	Mat							
			Progeny Weaned	Herds	Progeny Weaned	Herds				EBV Acc Index	EBV Acc Index	EBV Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EPI	Times Lambd	
Active Breed Average:			100	100	100	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13	-0.36					
1 NV 25 0068 110020914	4.45	CC 21 0188 CC 19 0643					109	111	111	1.41 66	0.78 108	1.49 112	2.40 59	2.20 47	3.51 110	0.93 44	6.28 100	112 8
2 NV 24 0013 100135912	4.29	JTC 21 0005 CC 19 0643					108	106	109	1.00 58	0.58 104	1.08 107	1.11 46	2.70 33	3.20 109	3.65 94	-3.80 32	102 112 8
3 CC 21 0188 92023357	1.67	KI 19 0441 CC 15 0452	199	5	65	3	108	114	107	1.90 96	0.72 86	1.67 110	2.89 96	-0.10 74	2.56 87	-3.09 106	9.32 110	173 11
4 NV 24 0092 100904671	2.56	NV 22 0200 JR 21 0103					107	99	110	0.24 36	0.48 97	0.60 102	-0.36 26	2.40 17	2.16 104	-2.34 19	-8.63 108	4
5 NV 26 0104 114509557	1.96	CC 21 0188 CCS 21 0366					106	106	105	1.20 59	0.39 106	0.99 105	1.29 53	0.40 43	1.83 98	-2.73 102	-0.97 39	98 88 6
6 NV 26 0091 114509573	2.61	CC 21 0188 JR 21 0096					105	114	98	2.35 58	0.24 117	1.41 102	3.12 56	0.70 40	3.01 99	8.60 108	-0.60 39	97 118 6
7 NV 24 0112 107335069	2.18	CC 22 0684 CCS 21 0072					105	103	108	0.53 51	0.89 100	1.15 113	0.20 28	-0.70 24	0.99 93	-5.14 20	-2.00 114	4 103
8 NV 25 0040 108874504	2.61	CC 21 0188 JR 21 0096					104	113	98	2.23 64	0.24 115	1.36 102	2.95 56	0.70 40	2.89 99	8.60 107	-0.60 39	97 118 6
9 NV 26 0095 114509474	1.77	CC 21 0188 CRL 23 0236					103	104	105	0.74 49	0.55 102	0.92 107	0.74 48	0.40 38	1.54 98	-2.73 101	3.99 109	3 37 90
10 NV 25 0074 110020963	2.30	CC 21 0188 CCS 22 0491					103	106	102	1.24 65	0.20 106	0.82 101	1.74 52	0.60 41	1.80 98	-0.88 102	0.12 39	96 37 105
11 NV 26 0092 114509466	2.55	CC 21 0188 NV 21 0014					102	109	105	1.02 49	0.99 104	1.50 115	1.77 48	-2.10 37	0.75 88	-3.12 97	0.87 110	2 103
12 NV 25 0042 108874538	3.99	CC 21 0188 NV 23 0056					102	106	103	0.90 61	0.66 103	1.11 109	1.18 50	-0.80 38	1.08 93	-1.75 99	0.06 106	2 111
13 NV 24 0042 100136274	27.82	JTC 21 0005 NV 23 0046					102	102	104	0.46 52	0.65 99	0.87 109	-0.08 32	-0.30 19	0.92 95	0.97 98	-10.02 100	1 98
14 NV 25 0073 110020989	2.30	CC 21 0188 CCS 22 0491					102	104	101	0.97 65	0.21 104	0.70 102	1.38 52	0.60 41	1.55 98	-0.88 101	0.12 39	3 96

Ram Selection List: LMI

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 & Progeny				Selection Indices			EBV - Weights				EBV - Fertility							
Animal ID Computer nr	% In- bding	Sire ID Dam ID	1st Generation		2nd Generation		LMI	GI	RI	Weaning Weight		Comb	Post-Wean	Number Weaned	TWW	AFL	ILP	Dam		
			Prog	Nr	Prog	Nr				Dir	Mat								EBV	EBV
			Weaned	Herds	Weaned	Herds				EBV	EBV								EBV	EBV
Active Breed Average:			100	100	100				-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13	-0.36				
15 NV 25 0079 110020872	1.44	CC 21 0188 CCS 21 0072					102	103	105	0.57 64	0.63 51	0.91 105	0.50 50	-0.80 42	0.72 54	-5.78 40	3.37 38	103 4		
16 NV 24 0094 100904713	2.56	NV 22 0200 KERN 22 0098					102	96	107	-0.32 21	0.70 13	0.54 101	-1.15 11	0.70 5	0.80 14	-4.52 18	-0.77 17	1		
17 NV 25 0069 110020971	2.59	CC 21 0188 NV 20 0152					101	108	101	1.18 59	0.65 48	1.24 109	1.85 48	-2.10 37	0.57 50	-3.12 36	0.87 34	100 4		
18 NV 26 0044 113640809	2.32	WIP 24 0008 CC 19 0643					101	100	104	0.28 53	0.45 37	0.59 102	0.43 37	2.40 30	2.17 42	4.59 31	1.17 27	112 8		
19 NV 25 0126 111577763	4.15	CC 21 0188 NV 24 0011					101	106	103	0.83 53	0.74 48	1.15 108	1.51 50	-0.70 38	1.14 48	-1.37 38	6.11 35	100 3		
20 NV 25 0131 111577730	1.52	CC 21 0188 KERN 22 0090					100	103	101	0.69 52	0.39 48	0.73 104	0.79 49	-0.50 38	0.77 47	-2.88 40	2.41 37	100 4		
21 NV 26 0102 114509482	1.52	CC 21 0188 KERN 22 0090					100	103	101	0.69 52	0.39 48	0.73 104	0.79 49	-0.50 38	0.77 47	-2.88 40	2.41 37	100 4		
22 NV 25 0003 108797937	1.53	WIP 24 0008 CCS 21 0366					100	99	99	0.52 60	0.03 33	0.30 99	-0.06 24	0.70 24	0.98 41	0.92 25	-6.09 22	88 6		
23 NV 25 0036 108874132	2.29	CC 21 0188 CCS 21 0293					99	107	98	1.26 65	0.28 52	0.91 105	2.07 53	-0.60 41	1.18 54	0.06 41	5.29 39	102 5		
24 NV 25 0038 108874140	3.22	CC 21 0188 CCS 20 0257					99	104	99	0.87 64	0.31 51	0.74 104	1.21 51	-1.10 43	0.52 54	-2.82 41	-0.36 40	90 6		
25 NV 26 0101 114509441	1.65	CC 21 0188 KERN 24 0043					99	104	99	0.87 50	0.35 44	0.78 104	0.94 50	-0.50 38	0.92 45	0.64 41	2.78 37	1		
26 NV 25 0119 111577672	1.45	CC 21 0188 LM 24 1096					99	101	100	0.57 49	0.22 44	0.50 101	0.73 48	0.40 37	1.03 44	-3.01 38	9.18 37	1		
27 NV 25 0030 108797648	2.55	WIP 24 0008 NV 21 0014					99	105	99	0.86 52	0.61 21	1.04 107	1.11 10	-1.90 11	0.33 31	0.54 17	-4.24 11	103 2		
28 NV 25 0099 111577615	3.50	OC 21 0095 CRL 23 0236					99	92	100	-0.12 46	-0.27 32	-0.33 92	-0.90 43	2.70 20	1.23 35	-2.61 27	4.01 28	3		

Ram Selection List: LMI

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 & Progeny				Selection Indices			EBV - Weights				EBV - Fertility						
Animal ID Computer nr	% In- bding	Sire ID Dam ID	1st Generation		2nd Generation		LMI	GI	RI	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 Herds	Prog Weaned	Nr Herds				Dir EBV Acc Index	Mat EBV Acc Index							EPI	Times Lambd
			Active Breed Average:							100	100	100	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13
29	NV 26 0111 114511421	2.31	CC 21 0188 CCS 22 0321				98	104	99	0.84 53	0.37 103	0.79 104	1.23 50	-1.10 40	0.55 92	-2.71 38	4.77 109	38	2
30	NV 25 0102 111380960	2.31	CC 21 0188 CCS 22 0321				98	104	99	0.84 53	0.37 103	0.79 104	1.23 50	-1.10 40	0.55 96	-2.71 38	4.77 109	38	2
31	NV 25 0137 111577656	3.76	CC 21 0188 NV 23 0030				98	101	100	0.42 52	0.43 99	0.64 105	0.42 50	-0.80 38	0.37 96	-1.61 39	-2.16 100	98	2
32	NV 25 0071 110020948	2.59	CC 21 0188 NV 20 0138				98	106	96	1.32 58	0.12 107	0.78 100	1.83 48	-2.10 37	0.18 95	-3.12 36	0.87 110	34	2
33	NV 26 0099 114509540	2.50	CC 21 0188 JR 21 0212				97	104	94	1.26 57	-0.09 107	0.54 96	1.47 53	0.20 40	1.29 50	2.92 38	7.41 100	38	6
34	NV 25 0063 111054631	2.24	OC 21 0095 NV 24 0040				97	97	97	0.45 57	-0.25 99	-0.02 94	0.45 44	1.50 21	1.10 102	-1.48 24	6.48 106	26	2
35	NV 25 0100 111577664	1.62	OC 21 0095 NV 24 0044				97	90	99	-0.40 54	-0.33 91	-0.53 92	-1.39 46	2.70 23	0.90 98	-1.43 26	-0.84 106	28	1
36	NV 25 0057 109385849	1.63	WIP 24 0008 JR 21 0205				97	102	102	0.24 56	0.92 97	1.03 114	0.56 23	-0.80 13	0.67 97	3.01 19	1.48 96	17	4
37	NV 24 0037 100136258	2.58	JTC 21 0005 KERN 22 0224				96	92	103	-0.74 51	0.34 88	-0.03 104	-0.79 29	0.80 17	0.09 99	-2.45 21	-8.39 108	19	3
38	NV 26 0025 112842091	1.89	OC 23 0144 JR 21 0205				96	105	96	0.87 37	0.51 103	0.95 107	1.24 28	-1.40 16	0.54 91	3.57 23	3.20 94	24	4
39	NV 26 0024 112842000	1.89	OC 23 0144 JR 21 0205				96	105	96	0.87 37	0.51 103	0.95 107	1.24 28	-1.40 16	0.54 96	3.57 23	3.20 94	24	4
40	NV 24 0017 100136191	3.19	JTC 21 0005 JR 21 0096				96	98	95	0.32 56	0.13 98	0.29 100	-0.33 41	1.30 23	1.23 101	11.32 25	-10.68 77	26	6
41	NV 25 0130 111577623	2.55	CC 21 0188 NV 21 0004				96	102	98	0.51 50	0.44 100	0.70 106	0.85 48	-2.10 37	-0.31 88	-3.14 37	0.88 110	34	4
42	NV 26 0056 113640700	2.64	CC 21 0188 NV 25 0049				96	100	98	0.36 55	0.33 98	0.51 104	0.47 48	-1.00 38	0.08 92	-1.71 39	2.97 106	34	1

Ram Selection List: LMI

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 & Progeny				Selection Indices			EBV - Weights						EBV - Fertility								
Animal ID Computer nr	% In- bding	Sire ID Dam ID	1st Generation		2nd Generation		LMI	GI	RI	Weaning Weight				Number Weaned	TWW	AFL	ILP	Dam					
			Prog	Nr	Prog	Nr				Dir	Mat	Comb	Post-Wean					EBV	EBV	EBV	EBV	EPI	Times
			Weaned	Herds	Weaned	Herds				EBV	EBV	EBV	EBV					Acc	Index	Index	Acc	Index	Acc
Active Breed Average:			100	100	100				-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13	-0.36							
43 NV 25 0076 110020955	2.13	CC 21 0188 DIDY 19 2839				95	101	97	0.49 59	0.34 48	0.58 102	0.79 48	-2.10 37	-0.43 50	-3.12 36	0.87 34	100	4					
44 NV 25 0078 110020856	2.59	CC 21 0188 HM 20 0124				95	101	97	0.42 56	0.29 51	0.51 101	0.77 53	-1.90 38	-0.43 50	-3.11 37	-1.21 35	121	8					
45 NV 24 0051 100136035	1.58	JTC 21 0005 CCS 20 0082				95	92	99	-0.65 58	0.39 41	0.07 96	-1.55 36	-0.30 28	-0.44 45	0.73 26	-12.43 27	99	7					
46 NV 26 0115 114511397	2.55	CC 21 0188 NV 21 0086				94	100	96	0.40 48	0.33 43	0.53 101	0.66 48	-2.10 37	-0.53 44	-3.12 36	0.87 34		2					
47 NV 25 0112 111381042	2.55	CC 21 0188 NV 21 0086				94	100	96	0.40 48	0.33 43	0.53 101	0.66 48	-2.10 37	-0.53 44	-3.12 36	0.87 34		2					
48 NV 26 0123 114518566	2.55	CC 21 0188 NV 21 0010				94	100	96	0.40 48	0.33 43	0.53 101	0.66 48	-2.10 37	-0.53 44	-3.12 36	0.87 34		2					
49 NV 25 0125 111577706	2.77	CC 21 0188 NV 23 0060				94	100	96	0.40 48	0.33 43	0.53 101	0.66 48	-2.10 37	-0.53 44	-3.12 36	0.87 34	99	3					
50 NV 26 0116 114511363	2.55	CC 21 0188 NV 21 0086				94	100	96	0.40 48	0.33 43	0.53 101	0.66 48	-2.10 37	-0.53 44	-3.12 36	0.87 34		2					
51 NV 25 0120 111577649	2.56	CC 21 0188 NV 22 0031				94	100	96	0.40 48	0.33 43	0.53 101	0.66 48	-2.10 37	-0.53 44	-3.12 36	0.87 34		3					
52 NV 26 0089 114509508	2.56	CC 21 0188 NV 22 0031				94	100	96	0.40 48	0.33 43	0.53 101	0.66 48	-2.10 37	-0.53 44	-3.12 36	0.87 34		3					
53 NV 25 0025 108797614	2.77	CC 21 0188 NV 23 0087				94	100	96	0.40 48	0.33 43	0.53 101	0.66 48	-2.10 37	-0.53 44	-3.12 36	0.87 34		1					
54 NV 26 0124 114518582	2.55	CC 21 0188 NV 21 0010				94	100	96	0.40 48	0.33 43	0.53 101	0.66 48	-2.10 37	-0.53 44	-3.12 36	0.87 34		2					
55 NV 25 0075 110020906	2.13	CC 21 0188 DIDY 19 2839				94	100	96	0.37 59	0.34 48	0.53 101	0.61 48	-2.10 37	-0.55 50	-3.12 36	0.87 34	100	4					
56 NV 25 0122 111577714	2.55	CC 21 0188 NV 21 0001				94	100	96	0.37 49	0.29 45	0.47 101	0.59 48	-2.10 37	-0.61 45	-3.12 36	0.87 34	99	3					

Ram Selection List: LMI

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 & Progeny				Selection Indices			EBV - Weights				EBV - Fertility						
Animal ID Computer nr	% In- bding	Sire ID Dam ID	1st Generation		2nd Generation		LMI	GI	RI	Weaning Weight		Comb	Post-Wean	Number Weaned	TWW	AFL	ILP	Dam	
			Prog	Nr	Prog	Nr				Dir	Mat							EBV	EBV
			Weaned	Herds	Weaned	Herds				EBV	Acc	Index	Index	Index	Acc	Index	Acc	Index	Index
		Active Breed Average:				100	100	100	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13	-0.36			
57	NV 25 0095 111577722	1.66	OC 21 0095 LM 24 1097				94	90	95	-0.29 45	-0.61 32	-0.75 88	-0.92 42	2.60 19	0.66 34	-2.89 25	9.20 28		1
58	NV 25 0094 111577755	1.66	OC 21 0095 LM 24 1097				94	90	95	-0.29 45	-0.61 32	-0.75 88	-0.92 42	2.60 19	0.66 34	-2.89 25	9.20 28		1
59	NV 25 0139 111577748	2.55	CC 21 0188 NV 21 0819				94	99	95	0.33 49	0.25 46	0.41 100	0.52 48	-2.10 37	-0.69 45	-3.41 37	1.16 34	98	4
60	NV 26 0121 114511330	2.55	CC 21 0188 NV 21 0819				94	99	95	0.33 49	0.25 46	0.41 100	0.52 48	-2.10 37	-0.69 45	-3.41 37	1.16 34	98	4
61	NV 24 0004 99621336	3.35	JTC 21 0005 JR 21 0067				94	89	97	-0.70 49	-0.02 39	-0.37 92	-1.74 44	1.80 24	0.36 39	5.06 27	-9.94 28	98	3
62	NV 25 0133 111577607	2.56	CC 21 0188 NV 22 0070				93	99	95	0.30 49	0.22 45	0.37 100	0.48 48	-2.10 37	-0.74 45	-3.54 37	1.51 34	100	3
63	NV 26 0100 114509391	2.56	CC 21 0188 NV 22 0070				93	99	95	0.30 49	0.22 45	0.37 100	0.48 48	-2.10 37	-0.74 45	-3.54 37	1.51 34	100	3
64	NV 24 0030 100135896	2.07	JTC 21 0005 CCS 20 0257				93	92	96	-0.49 57	0.16 40	-0.08 95	-1.35 34	-0.60 28	-0.69 44	-0.10 27	-10.44 28	90	6
65	NV 26 0035 112841960	1.73	OC 23 0144 CCS 24 0143				93	97	89	0.64 35	-0.57 25	-0.25 93	0.26 27	-0.30 20	-0.12 28	1.04 25	-4.32 26		2
66	NV 25 0082 110020864	1.63	WIP 24 0008 CCS 24 0143				93	92	94	-0.26 47	-0.15 24	-0.29 93	-0.78 22	0.30 17	-0.24 31	0.48 21	-6.04 20		2
67	NV 26 0034 112842059	3.03	OC 23 0144 NV 23 0048				93	98	88	0.73 34	-0.37 28	-0.01 96	0.13 28	0.30 18	0.54 28	8.23 25	-3.01 26	98	2
68	NV 26 0050 113640767	1.66	OC 23 0144 CCS 22 0491				92	96	89	0.49 40	-0.53 33	-0.28 93	0.11 27	0.30 23	0.14 33	3.33 26	-3.28 25	96	3
69	NV 26 0031 112842133	3.42	OC 23 0144 LMS 23 0013				92	98	91	0.44 32	-0.07 28	0.15 97	0.08 24	-0.60 19	0.01 27	3.76 28	1.46 24	100	3
70	NV 24 0029 107506974	2.07	JTC 21 0005 CCS 20 0257				92	91	96	-0.70 49	0.17 40	-0.18 94	-1.63 34	-0.60 28	-0.89 41	-0.10 27	-10.44 28	90	6

Ram Selection List: LMI

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 & Progeny				Selection Indices			EBV - Weights				EBV - Fertility						
Animal ID Computer nr	% In- bding	Sire ID Dam ID	1st Generation		2nd Generation		LMI	GI	RI	Weaning Weight				Number Weaned	TWW	AFL	ILP	Dam	
			Prog	Nr	Prog	Nr				Dir	Mat	Comb	Post-Wean					EPI	Times
			Weaned	Herds	Weaned	Herds				EBV	EBV	EBV	EBV					Acc	Lambd
		Active Breed Average:				100	100	100	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13	-0.36			
71	NV 24 0032 100136290	27.84	JTC 21 0005 NV 23 0008				92	89	97	-0.99 41	0.31 31	-0.19 94	-2.19 32	-0.30 19	-0.86 32	0.97 22	-10.02 21	1	
72	NV 25 0013 108022575	1.59	WIP 24 0008 KERN 22 0090				92	92	94	-0.39 55	0.05 26	-0.14 94	-1.11 16	-0.30 12	-0.52 34	0.77 24	-2.70 19	100 4	
73	NV 25 0052 109362202	2.25	WIP 24 0008 NV 23 0048				91	92	93	-0.37 56	0.06 28	-0.13 94	-1.18 23	0.90 16	0.23 36	7.67 21	-4.73 20	98 2	
74	NV 24 0041 100136233	2.34	JTC 21 0005 KERN 22 0090				91	87	97	-1.20 53	0.27 35	-0.33 92	-2.48 31	0.00 18	-0.93 38	-0.17 26	-7.67 24	100 4	
75	NV 26 0119 114511413	2.75	OC 23 0144 NV 24 0118				91	94	91	-0.02 24	-0.42 19	-0.43 91	0.21 18	-0.10 14	-0.50 20	-1.71 22	-1.32 20	1	
76	NV 26 0028 112842208	2.81	OC 23 0144 DM 24 0223				91	93	89	0.10 30	-0.50 23	-0.45 91	-0.83 25	-0.30 17	-0.58 24	0.38 25	-0.51 24	1	
77	NV 26 0086 114509417	2.20	OC 23 0144 NV 25 0022				91	95	90	0.08 35	-0.29 21	-0.25 93	-0.10 19	-0.10 15	-0.27 25	2.28 25	-0.73 20	1	
78	NV 26 0062 113640775	5.31	OC 23 0144 NV 25 0067				90	94	86	0.42 36	-0.71 25	-0.50 90	-0.11 28	-0.30 17	-0.47 27	0.96 26	1.77 23	1	
79	NV 24 0078 109697201	2.56	NV 22 0200 NV 22 0030				90	87	97	-1.26 20	0.26 16	-0.37 92	-2.21 5	-1.30 5	-1.78 14	-5.42 5	-5.39 6	95 3	
80	NV 25 0064 111054664	2.06	OC 21 0095 NV 24 0023				90	86	91	-0.71 58	-0.69 38	-1.05 84	-1.72 44	1.50 21	-0.51 42	-1.65 26	0.09 26	102 1	
81	LM 24 1095 101592897	1.91	LM 22 0197 LM 22 1441				89	88	93	-0.76 15	-0.28 16	-0.66 89	-1.43 8	0.80 6	-0.56 13	-2.93 25	9.04 27	100 3	
82	NV 26 0052 113640726	2.91	OC 23 0144 NV 24 0014				89	97	90	0.19 25	0.05 22	0.15 97	-0.06 18	-2.50 14	-1.26 21	1.09 22	-2.53 20	101 2	
83	NV 26 0010 112841978	1.63	OC 23 0144 LM 22 1441				89	92	89	-0.09 26	-0.47 22	-0.52 90	-0.57 19	0.40 14	-0.32 22	1.43 26	6.79 25	100 3	
84	NV 26 0042 113640759	1.74	WIP 24 0008 CCS 21 0293				89	93	91	-0.26 52	-0.03 33	-0.16 94	-0.43 24	-0.40 21	-0.53 38	3.72 25	0.17 22	102 5	

Ram Selection List: LMI

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 & Progeny				Selection Indices			EBV - Weights				EBV - Fertility									
Animal ID Computer nr	% In- bding	Sire ID Dam ID	1st Generation		2nd Generation		LMI	GI	RI	Weaning Weight		Post-Wean		Number Weaned	TWW		AFL		ILP		Dam	
			Prog	Nr	Prog	Nr				Dir	Mat	Comb			EBV	EBV	EBV	EBV	EBV	EBV	EPI	Times
			Weaned	Herds	Weaned	Herds				EBV	EBV	EBV	EBV		EBV	EBV	EBV	EBV	EBV	EBV	EBV	Lambd
			Active Breed Average:				100	100	100	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13	-0.36					
85	NV 26 0026 112842018	3.35	OC 23 0144 NV 24 0040				89	95	89	0.07 30	-0.12 25	-0.08 95	-0.19 23	-1.10 16	-0.71 25	2.61 24	3.06 22	100	2			
86	NV 25 0048 109385807	2.75	WIP 24 0008 NV 23 0054				88	91	93	-0.68 54	0.17 25	-0.18 94	-1.07 18	-0.50 14	-0.82 34	2.05 20	1.34 14	99	2			
87	NV 24 0012 100135870	2.13	JTC 21 0005 DIDY 19 2839				88	88	93	-1.02 50	0.20 35	-0.31 92	-1.98 29	-1.60 17	-1.78 37	-0.40 20	-9.21 19	100	4			
88	NV 24 0009 100136019	2.13	JTC 21 0005 DIDY 19 2055				88	88	93	-1.04 37	0.17 29	-0.35 92	-2.01 29	-1.60 17	-1.82 29	-0.31 20	-10.68 20		2			
89	NV 26 0054 113640825	1.83	OC 23 0144 NV 25 0012				88	91	88	-0.27 37	-0.38 22	-0.51 90	-1.14 24	-0.40 17	-0.89 27	1.87 26	0.39 22		1			
90	NV 25 0033 108797663	2.65	WIP 24 0008 NV 23 0064				88	88	93	-1.10 44	0.14 21	-0.41 91	-2.06 18	-0.60 14	-1.32 28	1.78 21	-5.02 14		1			
91	OC 23 0144 96635073	1.51	CC 19 0675 OC 21 0192				87	95	82	0.63 45	-0.74 34	-0.43 91	-0.06 37	-0.80 28	-0.59 37	5.33 43	2.52 40		5			
92	NV 25 0077 110020922	2.59	CC 21 0188 HM 20 0124				87	90	95	-1.06 63	0.37 51	-0.16 94	-1.22 53	-1.90 38	-1.83 53	-3.11 37	-1.21 35	121	8			
93	NV 24 0058 100136076	3.52	JTC 21 0005 JR 21 0212				87	87	90	-0.88 57	-0.20 38	-0.64 89	-2.14 36	0.70 22	-0.66 42	5.63 24	-2.67 25	91	6			
94	NV 26 0012 112842083	3.28	OC 23 0144 NV 23 0054				87	94	88	-0.04 30	-0.24 26	-0.26 93	-0.39 23	-1.10 16	-0.94 25	2.61 24	3.06 22	99	2			
95	NV 25 0065 111054656	2.06	OC 21 0095 NV 24 0023				87	82	90	-1.21 58	-0.67 38	-1.28 82	-2.40 44	1.50 21	-0.98 42	-1.65 26	0.09 26	102	1			
96	WIP 24 0008 100925817	14.75	WIP 22 0022 WIP 22 0010	34	1		87	87	93	-1.18 79	0.10 31	-0.49 90	-2.13 21	0.40 22	-0.84 47	4.23 34	-0.91 21	101	3			
97	NV 26 0069 113641260	2.91	OC 23 0144 NV 24 0026				87	94	87	0.00 25	-0.15 22	-0.16 94	-0.40 18	-2.50 14	-1.66 21	1.09 22	-2.53 20	99	2			
98	NV 26 0108 114511405	1.88	OC 23 0144 WIP 23 0013				87	93	85	0.00 35	-0.44 23	-0.44 91	-0.62 21	-1.00 17	-1.04 26	3.53 23	0.64 22		3			

Ram Selection List: LMI

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 & Progeny				Selection Indices			EBV - Weights				EBV - Fertility						
Animal ID Computer nr	% In- bding	Sire ID Dam ID	1st Generation		2nd Generation		LMI	GI	RI	Weaning Weight		Comb	Post-Wean	Number Weaned	TWW	AFL	ILP	Dam	
			Prog	Nr	Prog	Nr				Dir	Mat							EPI	Times
			EBV	Acc	Index	EBV				Acc	Index	EBV	Acc	Index	EBV	Acc	Index	EBV	Acc
Active Breed Average:			100	100	100	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13	-0.36						
99	NV 26 0107 114511371	1.88	OC 23 0144 WIP 23 0013			87	93	85	0.00 35	-0.44 23	-0.44 91	-0.62 21	-1.00 17	-1.04 26	3.53 23	0.64 22		3	
100	NV 26 0127 114518574	2.76	ERN 22 0319 NV 25 0529			86	92	90	-0.59 14	0.15 12	-0.14 94	-1.11 12	-2.50 7	-1.94 12	-0.10 19	-3.21 18		1	
101	NV 26 0128 114518590	2.76	ERN 22 0319 NV 25 0507			86	92	90	-0.59 14	0.15 12	-0.14 94	-1.11 12	-2.50 7	-1.94 12	-0.10 19	-3.21 18		1	
102	NV 26 0130 114518616	2.76	ERN 22 0319 NV 25 0535			86	92	90	-0.59 14	0.15 12	-0.14 94	-1.11 12	-2.50 7	-1.94 12	-0.10 19	-3.21 18		1	
103	NV 26 0041 113640874	2.58	WIP 24 0008 NV 24 0065			86	84	94	-1.59 44	0.19 17	-0.61 89	-2.68 10	-0.40 11	-1.64 26	-0.60 17	-3.15 11		1	
104	NV 25 0034 108797606	1.70	WIP 24 0008 DM 23 0100			86	87	92	-1.21 59	0.11 32	-0.50 90	-2.07 32	-1.10 20	-1.76 40	-2.07 26	3.30 22	85	2	
105	OC 24 0061 100117266	0.83	CC 19 0675 OC 22 0190			86	90	83	-0.06 43	-0.72 35	-0.76 88	-1.24 41	0.70 29	-0.37 37	6.38 40	8.42 40		4	
106	NV 25 0072 110020930	2.59	CC 21 0188 NV 20 0138			86	89	93	-1.10 58	0.25 47	-0.30 92	-1.43 48	-2.10 37	-2.11 49	-3.12 36	0.87 34	104	2	
107	OC 23 0480 98895766	2.13	OC 21 0190 OC 19 7109			86	89	88	-0.60 46	-0.32 25	-0.62 89	-1.38 15	-0.60 11	-1.28 30	1.30 23	3.77 26	96	5	
108	NV 25 0016 108022542	2.55	WIP 24 0008 NV 21 0004			85	89	91	-0.97 53	0.13 25	-0.35 92	-1.58 10	-1.90 11	-1.98 33	0.52 18	-4.24 11	120	4	
109	NV 26 0027 112842075	1.71	OC 23 0144 CCS 21 0411			85	93	82	0.20 38	-0.53 30	-0.43 91	-0.76 25	-3.40 24	-2.37 32	-0.66 26	-2.29 27		4	
110	NV 24 0043 109697219	2.91	JTC 21 0005 - - -			85	90	90	-0.89 37	0.07 28	-0.38 92	-1.04 29	-1.40 17	-1.66 29	-0.12 20	3.59 19			
111	NV 24 0047 109538421	2.91	JTC 21 0005 - - -			85	90	90	-0.89 37	0.07 28	-0.38 92	-1.04 29	-1.40 17	-1.66 29	-0.12 20	3.59 19			
112	NV 25 0115 111381059	2.55	CC 21 0188 NV 21 0143			84	90	85	-0.39 50	-0.53 47	-0.73 88	-0.78 48	-2.10 37	-2.18 46	-3.12 36	0.87 34	100	2	

Ram Selection List: LMI

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 & Progeny				Selection Indices			EBV - Weights				EBV - Fertility						
Animal ID Computer nr	% In- bding	Sire ID Dam ID	1st Generation		2nd Generation		LMI	GI	RI	Weaning Weight		Comb	Post-Wean	Number Weaned	TWW	AFL	ILP	Dam	
			Prog	Nr	Prog	Nr				Dir	Mat								EPI
			EBV	Acc	Index	EBV				Acc	Index	EBV	Acc	Index	EBV	Acc	Index	EBV	Acc
Active Breed Average:			100	100	100	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13	-0.36						
113 NV 25 0008 108022526	8.04	WIP 24 0008 WIP 22 0002				84	88	90	-1.02 49	0.00 85	-0.51 90	-1.45 21	-1.10 17	-1.68 33	1.29 22	0.85 17	100	1	
114 NV 25 0006 108797911	2.55	WIP 24 0008 NV 21 0012				84	87	89	-1.12 40	0.04 85	-0.52 90	-1.82 10	-1.90 11	-2.22 24	0.58 18	-4.26 11	103	3	
115 NV 26 0016 112842158	2.91	OC 23 0144 NV 24 0114				84	91	84	-0.23 23	-0.40 93	-0.52 90	-0.81 18	-2.50 14	-2.13 19	1.09 22	-2.53 20	100	1	
116 NV 25 0024 108797671	2.77	WIP 24 0008 NV 23 0060				84	87	89	-1.13 40	0.02 84	-0.55 90	-1.85 10	-1.90 11	-2.25 24	0.54 17	-4.24 11	103	3	
117 NV 24 0002 99621310	3.91	JTC 21 0005 CC 18 0194				84	86	90	-1.39 50	0.34 41	-0.36 92	-3.12 45	-2.40 30	-2.50 42	2.42 29	-3.92 27	102	7	
118 NV 26 0033 112842067	3.10	OC 23 0144 NV 23 0022				83	92	81	0.04 30	-0.65 95	-0.63 89	-0.39 25	-1.80 19	-1.69 26	2.61 25	4.48 24	89	3	
119 NV 26 0032 112842174	3.10	OC 23 0144 NV 23 0022				83	92	81	0.04 30	-0.65 95	-0.63 89	-0.39 25	-1.80 19	-1.69 26	2.61 25	4.48 24	89	3	
120 NV 25 0029 108797689	2.55	WIP 24 0008 NV 21 0001				83	86	88	-1.26 52	-0.02 21	-0.64 89	-2.03 10	-1.90 11	-2.41 31	0.54 17	-4.24 11	103	3	
121 NV 25 0023 108022641	1.40	WIP 24 0008 CCS 18 0242				83	72	95	-3.00 61	-0.02 67	-1.52 79	-5.15 21	2.30 24	-1.64 43	2.22 22	-3.18 20	101	9	
122 NV 25 0066 109362244	2.59	OC 21 0095 NV 20 0012				82	80	88	-1.64 56	-0.58 80	-1.40 81	-2.64 42	0.10 19	-2.16 39	-3.14 23	0.94 24	95	1	
123 NV 25 0019 108022567	1.62	WIP 24 0008 KERN 22 0187				82	80	88	-1.88 55	-0.25 77	-1.19 83	-3.25 18	-0.50 16	-2.43 34	0.51 23	-5.58 101	105	3	
124 NV 25 0050 108874546	2.46	WIP 24 0008 NV 23 0022				81	85	86	-1.31 54	-0.21 83	-0.86 86	-2.03 20	-1.20 17	-2.24 35	2.05 22	2.77 17	92	3	
125 NV 25 0035 108797630	2.56	WIP 24 0008 NV 22 0030				77	78	84	-2.10 52	-0.27 75	-1.32 82	-3.29 10	-1.90 11	-3.51 31	0.54 17	-4.24 11	103	3	
126 NV 25 0021 108874066	2.59	WIP 24 0008 NV 20 0079				67	66	76	-3.70 52	-0.74 64	-2.59 68	-5.67 10	-1.90 11	-5.58 31	0.54 17	-4.24 11	103	2	

Ram Selection List: LMI

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 & Progeny				Selection Indices			EBV - Weights						EBV - Fertility						
Animal ID Computer nr	% In- breeding	Sire ID Dam ID	1st Generation		2nd Generation		LMI	GI	RI	Weaning Weight				Number Weaned	TWW	AFL	ILP	Dam			
			Prog	Nr	Prog	Nr				Dir	Mat	Comb	Post-Wean								
			Weaned	Herds	Weaned	Herds				EBV	EBV	EBV	EBV							EBV	EBV
Active Breed Average:																					
127 NV 25 0027 108799545	2.55	WIP 24 0008 NV 21 0143																			

Ewe Selection List: LMI

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 Computer nr				% In-breeding	Sire ID Dam ID		LMI	GI	RI	Weaning Weight				Post-Wean		Number Weaned		TWW		AFL		ILP		EPI	Times Lambd					
										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	EBV Acc Index	EBV Acc Index									
Active Breed Average:							100	100	100	-0.08		-0.03		-0.07		-0.49		0.59		0.24		-0.13		-0.36						
1	CC	19	0643	86056819	3.91	CC	17 0528	CC	16 0275	114	113	115	1.74 71 111		0.80 68 112		1.67 114 71		2.99 114		4.40 57 113		5.17 67 118		4.95 51 91		3.25 51 91		112	8
2	NV	24	0074	100904697	2.56	NV	22 0200	JR	21 0205	110	111	115	1.08 48 105		1.44 24 123		1.98 117 21		1.64 107		-0.20 8 95		2.41 30 105		-2.94 10 109		0.33 15 96			0
3	NV	22	0005	94999976	3.50	CC	19 0610	JR	21 0096	109	113	102	2.35 56 116		-0.19 47 95		0.98 106 55		3.91 119		4.60 36 114		4.92 48 117		12.23 35 75		-8.42 35 110			1
4	NV	25	0041	108874520	2.61	CC	21 0188	JR	21 0096	108	119	99	2.98 64 122		0.21 50 101		1.69 114 56		3.96 120		0.70 40 99		3.60 53 110		8.60 40 83		-0.60 39 97			0
5	NV	24	0115	107335051	4.97	CC	22 0684	CC	19 0643	108	105	113	0.51 54 100		1.08 37 117		1.33 110 42		0.93 103		2.30 31 105		2.96 42 108		1.57 28 99		0.92 28 95			0
6	NV	25	0108	111380994	1.96	CC	21 0188	CCS	21 0366	106	106	105	1.20 59 106		0.39 52 105		0.99 106 53		1.29 105		0.40 43 98		1.83 53 102		-2.73 40 109		-0.97 39 98			0
7	NV	25	0109	111381026	1.96	CC	21 0188	CCS	21 0366	106	106	105	1.20 59 106		0.39 52 105		0.99 106 53		1.29 105		0.40 43 98		1.83 53 102		-2.73 40 109		-0.97 39 98			0
8	NV	25	0132	111577631	2.61	CC	21 0188	JR	21 0096	105	114	98	2.35 58 117		0.24 50 102		1.41 111 56		3.12 115		0.70 40 99		3.01 51 108		8.60 40 83		-0.60 39 97			0
9	NV	26	0083	114509425	1.60	CC	21 0188	KERN	20 0243	105	111	106	1.49 52 109		0.86 46 113		1.60 113 51		2.07 109		0.00 38 96		2.35 46 105		-0.34 41 103		15.11 41 72			0
10	NV	25	0084	110020880	2.91	CC	21 0188	NV	24 0014	105	113	103	1.76 57 111		0.73 45 111		1.61 113 48		2.67 112		-2.10 37 88		1.23 48 100		-3.12 36 110		0.87 34 95			0
11	JR	21	0205	92446897	1.73	JR	20 0065	JR	17 0053	104	114	111	1.12 59 105		1.76 46 128		2.32 121 42		2.54 112		-2.00 16 88		1.68 44 102		1.80 18 98		3.87 28 90		98	4
12	JR	21	0096	91906008	5.53	JR	20 0078	JR	19 0004	104	115	92	2.80 64 121		-0.24 53 94		1.16 108 59		3.35 116		1.50 30 102		3.46 52 110		20.29 32 64		-10.51 37 113		118	6
13	CCS	21	0366	93217867	1.59	CCS	20 0113	CCS	17 0029	104	98	103	0.51 68 100		0.06 59 99		0.31 99 44		-0.30 96		1.00 42 100		1.17 59 99		-2.38 35 108		-11.26 38 114		88	6
14	NV	26	0094	114509383	2.58	CC	21 0188	KERN	22 0224	103	105	106	0.78 50 102		0.48 47 106		0.87 105 48		1.98 109		0.20 37 97		1.38 46 100		-5.16 37 114		1.69 34 93			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

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 Computer nr	% In-breeding	Sire ID Dam ID	LMI	GI	RI	Weaning Weight		Comb	Post-Wean	Number Weaned		TWW	AFL	ILP	EPI	Times Lamberd
						Dir EBV Acc Index	Mat EBV Acc Index			EBV Index	EBV Acc Index					
Active Breed Average:			100	100	100	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13	-0.36			
15 NV 24 0050 100135979	3.85	JTC 21 0005 NV 22 0005	103	101	102	0.69 46 101	0.12 37 100	0.47 101	0.76 40 102	2.80 25 107	2.50 38 105	7.29 27 86	-9.63 26 112	0		
16 CRL 23 0588 101093029	2.07	CRL 20 0566 CRL 21 0718	102	94	106	-0.14 31 94	0.21 32 102	0.14 97	-1.22 20 91	1.90 15 103	1.22 28 100	-6.57 31 117	4.98 36 88	97	2	
17 NV 26 0093 114509375	2.55	CC 21 0188 NV 21 0014	102	109	105	1.02 49 104	0.99 45 115	1.50 112	1.77 48 108	-2.10 37 88	0.75 45 97	-3.12 36 110	0.87 34 95	0		
18 NV 25 0124 111577771	1.44	CC 21 0188 CCS 18 0242	102	98	104	0.24 59 97	0.20 54 101	0.32 99	-0.34 51 96	2.10 43 104	1.70 53 102	-1.44 39 106	1.94 38 93	0		
19 NV 24 0008 100136050	6.58	JTC 21 0005 JR 21 0103	102	96	102	0.17 48 96	0.08 36 99	0.17 97	-0.67 39 94	2.10 24 104	1.51 38 101	2.68 27 96	-12.45 27 116	0		
20 KERN 20 0243 91905240	16.58	KERN 18 0440 KERN 17 0323	102	109	104	1.09 38 105	0.99 31 115	1.54 112	1.24 35 105	0.10 16 96	2.14 30 104	2.40 37 97	20.90 47 64	3		
21 NV 26 0061 113640882	2.05	CC 21 0188 NV 25 0053	101	102	103	0.60 54 100	0.44 44 105	0.74 104	0.58 48 101	0.50 38 98	1.34 46 100	-2.08 39 107	5.62 36 87	0		
22 NV 26 0098 114509433	1.48	CC 21 0188 DM 24 0222	101	102	101	0.73 52 102	0.23 45 102	0.59 102	0.64 51 101	0.00 39 96	0.96 46 98	-3.70 38 111	1.47 38 94	0		
23 NV 25 0105 111381018	1.48	CC 21 0188 DM 24 0222	101	102	101	0.73 52 102	0.23 45 102	0.59 102	0.64 51 101	0.00 39 96	0.96 46 98	-3.70 38 111	1.47 38 94	0		
24 NV 25 0081 110030285	1.33	CC 21 0188 LM 23 0840	101	107	101	1.21 59 106	0.43 47 105	1.04 107	1.44 48 106	-0.10 37 96	1.58 49 101	-2.53 41 108	19.15 41 66	0		
25 CRL 24 0372 107032849	26.31	CRL 20 0566 CRL 23 0236	101	94	105	-0.32 22 92	0.29 18 103	0.13 97	-1.30 15 91	1.30 11 101	0.75 18 97	-3.65 26 111	-5.81 25 105	0		
26 NV 26 0122 114511389	4.15	CC 21 0188 NV 24 0011	101	106	103	0.83 53 102	0.74 48 111	1.15 108	1.51 50 106	-0.70 38 93	1.14 48 99	-1.37 38 106	6.11 35 86	0		
27 NV 26 0067 113640692	3.46	CC 21 0188 NV 25 0014	100	104	102	0.76 56 102	0.53 45 107	0.91 105	1.02 49 103	0.00 38 96	1.29 48 100	-0.05 39 103	4.57 35 89	0		
28 NV 25 0043 108874553	3.99	CC 21 0188 NV 23 0056	100	103	103	0.56 61 100	0.68 49 110	0.96 106	0.71 50 102	-0.80 38 93	0.76 51 97	-1.75 38 106	0.06 35 96	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

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 Computer nr				% In-breeding	Sire ID Dam ID		LMI	GI	RI	Weaning Weight		Comb	Post-Wean		Number Weaned		TWW		AFL		ILP		EPI	Times Lambded	
										Dir	Mat		EBV	EBV	Acc	Index	Acc	Index	Acc	Index	Acc	Index			Phenotype
Active Breed Average:							100	100	100	-0.08		-0.03		-0.07		-0.49		0.59		0.24		-0.13		-0.36	
29	NV 25 0070 110030301	2.59	CC 21 0188 NV 20 0152	100	107	101	1.02 59	0.66 48	1.17 109	1.63 107	-2.10 37	0.42 88	50 96	-3.12 36	0.87 110	34 95	0								
30	NV 25 0083 110020898	2.91	CC 21 0188 NV 24 0026	100	107	100	1.14 57	0.55 45	1.12 107	1.76 107	-2.10 37	0.43 88	48 96	-3.12 36	0.87 110	34 95	0								
31	NV 26 0103 114509490	1.52	CC 21 0188 KERN 22 0090	100	103	101	0.69 52	0.39 48	0.73 105	0.79 102	-0.50 38	0.77 94	47 98	-2.88 40	2.41 109	37 92	0								
32	NV 26 0059 113640940	3.44	CC 21 0188 NV 25 0002	100	105	102	0.78 55	0.56 45	0.96 108	1.20 104	-0.30 38	1.17 95	47 99	-0.09 39	4.69 103	35 89	0								
33	NV 26 0058 113640916	3.44	CC 21 0188 NV 25 0002	100	105	102	0.78 55	0.56 45	0.96 108	1.20 104	-0.30 38	1.17 95	47 99	-0.09 39	4.69 103	35 89	0								
34	NV 25 0114 111381075	1.48	CC 21 0188 CCS 20 0082	100	103	102	0.54 58	0.55 52	0.82 107	0.78 102	-0.80 43	0.61 93	52 97	-1.98 40	-2.35 107	39 100	0								
35	NV 25 0104 111380986	2.74	CC 21 0188 NV 24 0081	99	103	103	0.54 49	0.59 43	0.86 108	1.08 104	-0.60 37	0.77 94	44 97	-4.11 36	8.36 112	34 83	0								
36	NV 26 0112 114511355	2.74	CC 21 0188 NV 24 0081	99	103	103	0.54 49	0.59 43	0.86 108	1.08 104	-0.60 37	0.77 94	44 97	-4.11 36	8.36 112	34 83	0								
37	NV 25 0037 108874124	2.29	CC 21 0188 CCS 21 0293	99	106	98	1.21 65	0.28 52	0.89 103	2.00 109	-0.60 41	1.13 94	54 99	0.56 44	4.33 101	39 89	1								
38	NV 25 0047 109385856	3.97	CC 21 0188 NV 23 0028	99	102	101	0.54 59	0.48 47	0.74 106	0.60 101	-0.80 38	0.53 93	50 96	-1.68 39	0.04 106	35 96	0								
39	NV 25 0138 111577599	3.22	CC 21 0188 CCS 20 0257	99	103	99	0.73 58	0.31 51	0.68 103	1.02 103	-1.10 43	0.39 92	52 96	-2.82 41	-0.36 109	40 97	0								
40	CRL 23 0236 101092948	1.74	CRL 20 0566 CRL 19 0428	99	94	103	-0.41 21	0.39 18	0.18 105	-1.41 90	0.90 10	0.51 99	17 96	-2.37 32	-1.35 108	27 98	3								
41	CCS 24 0143 100038561	2.86	CCS 22 0202 CCS 23 0350	99	98	96	0.65 52	-0.41 37	-0.08 91	0.57 101	0.10 27	0.30 96	40 95	-3.26 24	-11.17 110	34 114	2								
42	NV 25 0062 111054649	2.35	OC 21 0095 NV 24 0070	98	95	99	0.17 56	-0.24 35	-0.15 94	-0.22 97	1.90 20	1.08 103	40 99	-3.33 25	5.39 110	28 88	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

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 Computer nr				% In-breeding	Sire ID Dam ID		LMI	GI	RI	Weaning Weight		Comb	Post-Wean	Number Weaned		TWW		AFL		ILP		EPI	Times Lambed																
										Dir	Mat			EBV	EBV	EBV	EBV	Acc	Index	Acc	Index			Acc	Index	Acc	Index	Phenotype											
Active Breed Average:							100	100	100	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13	-0.36																						
43	NV	25	0101	111381000	3.97	CC	21	0188	NV	24	0053	98	101	100	0.44	51	99	0.45	45	106	0.67	103	0.45	50	100	-0.80	38	93	0.41	46	96	-1.75	38	106	0.06	35	96	0	
44	KERN	24	0074	107217309	6.76	KERN	21	0258	KERN	22	0049	98	99	99	0.27	21	97	0.42	18	105	0.55	102	-0.36	17	96	-0.60	9	94	0.33	17	95	0.31	25	102	-2.81	31	101	1	
45	NV	26	0085	114509458	2.17	CC	21	0188	NV	25	0055	98	100	101	0.34	54	98	0.34	44	104	0.51	101	0.49	48	100	0.50	38	98	0.98	46	98	-1.02	39	105	7.22	35	85	0	
46	NV	26	0084	114509565	2.17	CC	21	0188	NV	25	0055	98	100	101	0.34	54	98	0.34	44	104	0.51	101	0.49	48	100	0.50	38	98	0.98	46	98	-1.02	39	105	7.22	35	85	0	
47	NV	25	0080	110030293	1.33	CC	21	0188	LM	23	0840	98	102	100	0.61	59	100	0.47	47	106	0.77	104	0.64	48	101	-0.10	37	96	1.02	49	99	-2.53	41	108	19.15	41	66	0	
48	NV	23	0048	97217210	3.19	JTC	21	0005	JR	21	0096	98	101	94	0.83	51	103	0.00	45	98	0.41	100	0.31	41	99	1.30	23	101	1.61	42	101	11.12	25	77	-8.55	34	110	98	2
49	NV	25	0106	111381034	2.50	CC	21	0188	JR	21	0212	97	104	94	1.26	57	107	-0.09	50	96	0.54	101	1.47	53	106	0.20	40	97	1.29	50	100	2.92	38	96	7.41	38	84	0	
50	KERN	22	0224	95909701	2.56	-	-	-	KERN	20	0328	97	96	104	-0.34	28	92	0.25	37	102	0.08	97	1.06	5	104	0.50	5	98	0.21	25	95	-7.24	12	119	-5.94	5	106	107	3
51	CCS	22	0491	95719837	1.67	CCS	20	0240	CCS	18	0242	97	96	96	0.35	67	98	-0.31	57	92	-0.14	94	0.27	39	99	1.30	36	101	0.82	56	98	1.32	27	100	-9.08	29	111	96	3
52	NV	24	0111	107335085	2.59	CC	22	0684	NV	20	0152	97	100	103	-0.11	45	94	0.97	27	115	0.92	106	-0.13	23	97	-2.00	13	88	-0.33	31	92	-2.48	12	108	-4.50	12	103	0	
53	LMS	23	0013	100390483	2.59	CC	18	0078	LMS	20	0598	97	101	100	0.26	44	97	0.60	45	108	0.73	104	0.21	30	99	-0.40	27	94	0.62	40	97	2.19	35	98	0.39	28	96	100	3
54	OC	21	7195	91881839	0.70	OC	19	6548	SS	13	2973	96	92	95	0.02	46	95	-0.54	32	89	-0.53	90	-1.15	26	91	2.90	16	107	1.22	34	100	1.67	31	99	3.12	41	91	6	
55	KERN	22	0098	95463212	5.40	KERN	20	0123	KERN	21	0010	96	97	97	0.19	26	97	0.17	23	101	0.26	98	-0.53	22	95	-0.30	10	95	0.17	21	95	-1.36	34	106	1.68	32	93	1	
56	NV	26	0109	114511348	3.41	CC	21	0188	KERN	22	0187	96	99	96	0.44	51	99	0.02	47	98	0.25	98	0.32	50	100	-0.80	39	93	-0.01	47	94	-3.15	39	110	-0.47	39	97	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

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 Computer nr		% In-breeding	Sire ID Dam ID		LMI	GI	RI	Weaning Weight		Comb	Post-Wean		Number Weaned		TWW		AFL		ILP		EPI	Times Lambed
								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	Phenotype					
Active Breed Average:					100	100	100	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13	-0.36							
57	NV 25 0128 111577698	3.41	CC 21 0188 KERN 22 0187	96	99	96	0.44 51	0.02 47	0.25 98	0.32 50	0.32 100	-0.80 39	-0.01 47	-3.15 39	-0.47 39	0						
58	NV 24 0006 100135995	1.49	JTC 21 0005 CCS 18 0242	96	85	101	-1.18 51	0.05 43	-0.54 90	-2.98 34	-2.98 81	2.70 27	0.49 42	1.28 24	-8.14 25	0						
59	NV 26 0037 113640734	2.77	CRL 22 0123 NV 23 0308	96	104	93	1.08 25	0.04 20	0.58 102	1.20 21	1.20 104	-2.50 14	-0.38 21	-3.40 20	1.65 23	0						
60	NV 26 0057 113640890	2.64	CC 21 0188 NV 25 0049	96	100	98	0.36 55	0.33 44	0.51 101	0.47 48	0.47 100	-1.00 38	0.08 47	-1.71 39	2.97 34	0						
61	NV 24 0044 100135938	1.88	JTC 21 0005 CCS 21 0366	96	89	101	-0.98 58	0.29 41	-0.21 93	-2.37 36	-2.37 85	1.00 27	-0.10 44	-0.02 27	-11.05 27	1						
62	NV 24 0066 100904655	2.56	NV 22 0200 NV 20 0005	95	93	102	-0.75 40	0.64 16	0.27 99	-1.37 5	-1.37 90	-1.30 5	-0.89 22	-5.42 5	-5.39 6	0						
63	KERN 22 0018 95395463	6.18	KERN 20 0313 KERN 16 0276	95	97	99	-0.18 32	0.64 29	0.55 102	-1.18 26	-1.18 91	0.40 16	0.70 27	4.92 35	7.74 38	1						
64	NV 26 0065 113640742	2.65	CC 21 0188 NV 25 0046	95	99	98	0.22 55	0.32 44	0.43 100	0.28 48	0.28 99	-1.00 38	-0.06 47	-1.91 39	3.50 34	0						
65	NV 26 0066 113640841	2.65	CC 21 0188 NV 25 0046	95	99	98	0.22 55	0.32 44	0.43 100	0.28 48	0.28 99	-1.00 38	-0.06 47	-1.91 39	3.50 34	0						
66	NV 26 0043 113640791	1.13	WIP 24 0008 CRL 23 0588	95	91	99	-0.66 42	0.16 22	-0.17 94	-1.68 14	-1.68 88	1.20 13	0.22 28	-1.17 23	2.03 21	0						
67	NV 24 0070 109697490	2.67	NV 22 0200 NV 23 0022	95	94	101	-0.53 31	0.50 33	0.24 98	-0.97 17	-0.97 92	-0.60 14	-0.39 28	-3.82 23	1.41 27	98 2						
68	NV 24 0100 106702939	2.56	NV 22 0200 CCS 21 0411	95	93	99	-0.52 35	0.46 25	0.19 98	-1.62 18	-1.62 89	-2.20 19	-1.39 27	-7.17 15	-5.16 20	0						
69	NV 25 0053 109362228	1.13	WIP 24 0008 CRL 23 0588	95	90	99	-0.69 51	0.16 22	-0.19 94	-1.72 14	-1.72 88	1.20 13	0.19 31	-1.07 29	1.91 21	1						
70	NV 25 0103 111380978	2.55	CC 21 0188 NV 21 0010	94	100	96	0.40 48	0.33 43	0.53 101	0.66 48	0.66 101	-2.10 37	-0.53 44	-3.12 36	0.87 34	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

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 Computer nr		% In-breeding	Sire ID Dam ID		LMI	GI	RI	Weaning Weight				Number Weaned		TWW		AFL		ILP		EPI	Times Lambed	
								Dir	Mat	Comb	Post-Wean											
								EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	
								Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	
Active Breed Average:								100	100	100	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13	-0.36				
71	NV 26 0097 114509524	2.77	CC 21 0188 NV 23 0060	94	100	96	0.40 48	0.33 43	0.53 101	0.66 48	0.66 101	-2.10 37	-0.53 44	-3.12 36	0.87 34	0.87 95					0	
72	NV 26 0090 114509409	2.56	CC 21 0188 NV 22 0031	94	100	96	0.40 48	0.33 43	0.53 101	0.66 48	0.66 101	-2.10 37	-0.53 44	-3.12 36	0.87 34	0.87 95					0	
73	NV 25 0026 108799537	2.77	CC 21 0188 NV 23 0087	94	100	96	0.40 48	0.33 43	0.53 101	0.66 48	0.66 101	-2.10 37	-0.53 44	-3.12 36	0.87 34	0.87 95					0	
74	NV 25 0121 111577680	2.56	CC 21 0188 NV 22 0031	94	100	96	0.40 48	0.33 43	0.53 101	0.66 48	0.66 101	-2.10 37	-0.53 44	-3.12 36	0.87 34	0.87 95					0	
75	NV 25 0135 111577573	2.91	CC 21 0188 NV 24 0120	94	100	96	0.40 48	0.33 43	0.53 101	0.66 48	0.66 101	-2.10 37	-0.53 44	-3.12 36	0.87 34	0.87 95					0	
76	NV 26 0096 114509532	2.77	CC 21 0188 NV 23 0060	94	100	96	0.40 48	0.33 43	0.53 101	0.66 48	0.66 101	-2.10 37	-0.53 44	-3.12 36	0.87 34	0.87 95					0	
77	NV 25 0113 111381067	2.55	CC 21 0188 NV 21 0086	94	100	96	0.40 48	0.33 43	0.53 101	0.66 48	0.66 101	-2.10 37	-0.53 44	-3.12 36	0.87 34	0.87 95					0	
78	PBM 24 0055 112067590	2.57	OC 20 7475 LMS 21 0066	94	101	96	0.47 44	0.05 35	0.29 99	1.65 43	1.65 107	0.50 18	0.82 35	5.26 34	-6.83 32	-6.83 107					0	
79	DM 24 0222 100068527	2.60	CRL 22 0529 DM 23 0047	94	90	95	-0.43 40	-0.26 30	-0.48 91	-1.60 35	-1.60 89	0.10 21	-0.63 32	-4.31 24	-6.38 33	-6.38 106					2	
80	NV 24 0033 100136217	2.59	JTC 21 0005 NV 20 0003	94	96	97	-0.21 49	0.43 31	0.32 99	-0.77 29	-0.77 93	-1.60 17	-0.74 35	-0.40 20	-9.21 19	-9.21 111					0	
81	NV 26 0087 114509516	2.55	CC 21 0188 NV 21 0001	94	100	96	0.37 49	0.29 45	0.47 101	0.59 48	0.59 101	-2.10 37	-0.61 45	-3.12 36	0.87 34	0.87 95					0	
82	NV 24 0118 107465767	2.91	- - - NV 20 0138	94	92	101	-0.66 14	-0.10 18	-0.44 91	0.47 5	0.47 100	0.50 5	-0.47 12	-8.76 5	-5.16 5	-5.16 104					1	
83	DM 24 0223 100068469	2.60	CRL 22 0529 DM 23 0047	94	90	95	-0.43 40	-0.26 30	-0.48 91	-1.60 35	-1.60 89	0.10 21	-0.63 32	-4.57 24	-3.54 28	-3.54 102					1	
84	NV 24 0064 100412014	2.56	NV 22 0200 NV 20 0002	94	91	101	-0.96 17	0.58 7	0.11 97	-1.67 5	-1.67 89	-1.30 5	-1.15 9	-5.42 5	-5.39 6	-5.39 105					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

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 Computer nr				% In-breeding	Sire ID Dam ID		LMI	GI	RI	Weaning Weight				Number Weaned		TWW		AFL		ILP		EPI	Times Lambded														
										Dir EBV Acc Index	Mat EBV Acc Index	Comb EBV Index	Post-Wean EBV Acc Index	Acc	Index	Acc Index	Acc Index	Acc Index	Acc Index	Phenotype																	
Active Breed Average:							100	100	100	-0.08		-0.03		-0.07		-0.49		0.59		0.24		-0.13		-0.36													
85	NV	25	0022	108022518	2.58	WIP	24	0008	KERN	22	0224	94	94	99	-0.46	54	91	0.16	24	101	-0.07	95	10	97	0.50	11	98	0.00	33	94	-0.77	26	104	11	102	1	
86	NV	25	0134	111577565	2.56	CC	21	0188	NV	22	0070	93	99	95	0.30	49	98	0.22	45	102	0.37	100	48	100	-2.10	37	88	-0.74	45	91	-3.54	37	111	34	94	0	
87	NV	26	0072	113641278	2.69	OC	23	0144	NV	25	0037	93	101	90	0.92	40	103	-0.23	31	94	0.23	98	32	103	-0.70	25	93	0.27	33	95	2.95	31	96	28	91	0	
88	NV	25	0001	110031879	2.83	WIP	24	0008	NV	24	0011	93	97	97	-0.13	55	94	0.40	27	105	0.33	99	18	96	-0.50	14	94	-0.03	35	94	2.28	21	97	14	95	0	
89	KERN	23	0207	107202285	5.52	KERN	21	0258	KERN	20	0318	93	93	96	-0.40	25	91	0.18	19	101	-0.02	95	21	92	-1.20	10	91	-0.94	19	90	-3.48	27	110	30	102	1	
90	NV	24	0011	109697466	2.91	JTC	21	0005	-	-	-	93	98	99	-0.25	44	93	0.76	44	111	0.64	103	29	98	-1.40	17	91	-0.33	38	92	0.34	22	102	19	92	100	3
91	NV	25	0061	111054672	2.06	OC	21	0095	NV	24	0035	93	89	95	-0.59	57	89	-0.35	37	92	-0.65	89	44	90	1.50	21	102	-0.04	41	94	-1.65	26	106	26	96	0	
92	NV	26	0014	112841986	1.78	OC	23	0144	KERN	24	0074	93	97	91	0.45	25	99	-0.16	19	95	0.06	96	20	97	-0.70	15	93	-0.13	20	93	2.82	25	96	25	96	0	
93	NV	25	0014	108022492	2.57	WIP	24	0008	LMS	23	0013	92	94	97	-0.39	56	91	0.35	28	104	0.16	97	18	93	0.00	17	96	-0.04	36	94	2.99	31	96	18	96	1	
94	NV	25	0067	109362236	2.59	OC	21	0095	NV	20	0012	92	93	90	0.21	56	97	-0.67	35	86	-0.57	90	42	97	0.10	19	96	-0.40	39	92	-3.41	29	110	24	95	1	
95	NV	26	0029	112842109	1.00	KERN	23	0148	OC	21	7195	92	91	92	-0.24	32	93	-0.28	20	93	-0.40	91	26	90	1.00	10	100	0.08	22	94	2.88	23	96	27	96	0	
96	NV	26	0030	112842166	1.00	KERN	23	0148	OC	21	7195	92	91	92	-0.24	32	93	-0.28	20	93	-0.40	91	26	90	1.00	10	100	0.08	22	94	2.88	23	96	27	96	0	
97	NV	26	0039	113640833	2.91	CP	19	0120	NV	24	0247	92	89	100	-1.21	5	84	0.51	5	107	-0.10	95	5	86	-1.30	5	91			-5.46	5	115	5	105	0		
98	NV	25	0002	110031861	2.83	WIP	24	0008	NV	24	0011	92	95	96	-0.34	55	92	0.41	27	105	0.24	98	18	95	-0.50	14	94	-0.23	35	93	2.90	28	96	14	96	1	

Ewe Selection List: LMI

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 Computer nr				% In-breeding	Sire ID Dam ID		LMI	GI	RI	Weaning Weight				Number Weaned		TWW		AFL		ILP		EPI	Times Lambded		
										Dir EBV Acc index	Mat EBV Acc Index	Comb EBV Index	Post-Wean EBV Acc Index	Acc	Index	Acc Index	Acc Index	Acc Index	Acc Index	Phenotype					
Active Breed Average:							100	100	100	-0.08		-0.03		-0.07		-0.49		0.59		0.24		-0.13		-0.36	
99	KERN 22 0090 95441853	5.63	KERN 20 0123 KERN 20 0317	92	91	95	-0.52 41	90	0.05 41	99	-0.21 93	-1.32 24	90	-1.00 11	92	-1.07 34	89	-2.68 34	109	-4.49 31	103	100	4		
100	NV 23 0112 98813512	2.59	JTC 21 0005 NV 20 0003	91	92	97	-0.77 38	88	0.46 31	106	0.07 96	-1.53 29	89	-1.60 17	90	-1.28 30	88	-0.40 20	103	-9.21 19	111		0		
101	NV 26 0009 112842141	1.67	OC 23 0144 KERN 22 0018	91	96	91	0.23 28	97	-0.05 23	97	0.06 96	-0.62 23	94	-0.20 16	95	0.06 23	94	5.13 28	91	5.13 28	88		0		
102	NV 26 0008 112841945	1.67	OC 23 0144 KERN 22 0018	91	96	91	0.23 28	97	-0.05 23	97	0.06 96	-0.62 23	94	-0.20 16	95	0.06 23	94	5.13 28	91	5.13 28	88		0		
103	NV 26 0023 112841952	2.83	OC 23 0144 NV 24 0070	91	95	91	0.05 27	95	-0.12 24	96	-0.10 95	-0.52 20	95	-0.70 15	93	-0.49 23	92	0.76 24		1.97 24	93		0		
104	NV 26 0022 112842034	2.83	OC 23 0144 NV 24 0070	91	95	91	0.05 27	95	-0.12 24	96	-0.10 95	-0.52 20	95	-0.70 15	93	-0.49 23	92	0.76 24		1.97 24	93		0		
105	CCS 21 0293 93216505	1.56	CCS 20 0240 CCS 16 0121	90	100	89	0.65 66	101	-0.16 59	95	0.17 97	1.28 44	105	-1.20 36	91	-0.23 56	93	3.21 36	1.25 38	94	102	5			
106	LM 22 1441 96134028	1.88	LM 21 0058 LM 20 0720	90	89	96	-0.82 24	87	-0.20 28	94	-0.61 89	-1.08 11	92	1.70 7	102	0.01 22	94	-2.48 29	11.06 30	78	100	3			
107	NV 24 0081 109697474	2.91	NV 22 0200 - - -	90	92	99	-0.82 17	87	0.46 7	106	0.05 96	-0.73 5	94	-1.10 5	92	-1.02 9	89	-5.13 5	7.41 6	84		2			
108	NV 25 0018 108022583	1.29	WIP 24 0008 CCS 23 0441	90	86	92	-0.81 51	87	-0.51 28	89	-0.91 86	-1.99 24	87	1.10 17	100	-0.66 34	91	-1.34 23	-3.88 18	102		0			
109	NV 26 0020 112842026	1.75	OC 23 0144 KERN 23 0207	90	94	89	0.12 26	96	-0.28 20	93	-0.23 93	-0.58 21	95	-1.00 15	92	-0.77 21	90	0.93 26	-0.49 25	97		0			
110	NV 26 0021 112842125	1.75	OC 23 0144 KERN 23 0207	90	94	89	0.12 26	96	-0.28 20	93	-0.23 93	-0.58 21	95	-1.00 15	92	-0.77 21	90	0.93 26	-0.49 25	97		0			
111	DM 23 0047 96912035	2.27	DM 21 0052 DM 22 0050	90	86	95	-1.15 60	84	-0.12 49	96	-0.69 88	-2.26 56	85	-0.50 32	94	-1.57 49	87	-6.45 27	-3.96 34	102	84	3			
112	NV 26 0063 113640858	5.31	OC 23 0144 NV 25 0067	90	94	86	0.42 36	99	-0.71 25	86	-0.50 90	-0.11 28	97	-0.30 17	95	-0.47 27	92	0.96 26	1.77 23	93		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

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 Computer nr				% In-breeding	Sire ID Dam ID		LMI	GI	RI	Weaning Weight		Post-Wean		Number Weaned		TWW		AFL		ILP		EPI	Times Lambded
										Dir	Mat	Comb		EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV		
										Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Phenotype			
Active Breed Average:							100	100	100	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13	-0.36						
113	NV	26	0064	5.31	OC	23 0144	90	94	86	0.42	-0.71	-0.50	-0.11	-0.30	-0.47	0.96	1.77					0	
	113640783				NV	25 0067				36	99	25	86	17	95	27	92	26	100	23	93		
114	NV	24	0040	2.91	JTC	21 0005	90	95	96	-0.49	0.50	0.26	-0.31	-1.40	-0.82	-0.12	3.59				100	2	
	109697508				-	-				40	90	37	107	17	91	34	90	20	103	19	90		
115	LM	23	0840	1.86	LM	20 0422	90	92	95	-0.51	0.20	-0.05	-1.39	-0.20	-0.42	-1.97	28.98				102	2	
	98165277				LM	18 1944				31	90	37	101	6	95	28	92	39	107	44	64		
116	KERN	24	0043	2.53	KERN	21 0292	90	93	90	-0.17	-0.02	-0.10	-1.02	-0.90	-0.73	4.36	-3.77					1	
	107211559				KERN	21 0032				31	93	18	98	10	93	21	91	36	93	31	102		
117	NV	25	0045	2.59	WIP	24 0008	89	94	93	-0.37	0.25	0.07	-0.71	-1.90	-1.26	0.54	-4.24					0	
	109385831				NV	20 0137				52	91	21	102	11	89	31	88	17	101	11	103		
118	LM	24	1097	1.91	LM	22 0197	89	88	93	-0.76	-0.28	-0.66	-1.43	0.80	-0.56	-2.93	9.04					1	
	101592939				LM	22 1441				15	88	16	93	6	99	13	91	25	109	27	82		
119	LM	24	1096	1.91	LM	22 0197	89	88	93	-0.76	-0.28	-0.66	-1.43	0.80	-0.56	-2.93	9.04					1	
	101592913				LM	22 1441				15	88	16	93	6	99	13	91	25	109	27	82		
120	NV	25	0032	2.56	WIP	24 0008	89	94	93	-0.40	0.24	0.04	-0.76	-1.90	-1.30	0.54	-4.24					0	
	108797655				NV	22 0018				52	91	21	102	11	89	31	88	17	101	11	103		
121	NV	26	0053	2.91	OC	23 0144	89	97	90	0.19	0.05	0.15	-0.06	-2.50	-1.26	1.09	-2.53					0	
	113641286				NV	24 0014				25	97	22	99	14	86	21	88	22	100	20	100		
122	NV	26	0053	2.91	OC	23 0144	89	97	90	0.19	0.05	0.15	-0.06	-2.50	-1.26	1.09	-2.53					0	
	113640908				NV	24 0014				25	97	22	99	14	86	21	88	22	100	20	100		
123	NV	25	0015	1.46	WIP	24 0008	89	89	95	-0.97	0.23	-0.25	-1.70	-0.60	-1.10	1.95	-7.66					1	
	108022633				CCS	20 0082				61	86	34	102	25	94	42	89	30	98	22	108		
124	NV	26	0017	1.84	OC	23 0144	89	91	89	-0.26	-0.43	-0.56	-1.16	-0.60	-1.05	-0.56	-0.72					0	
	112841994				DM	23 0047				38	92	30	90	21	94	31	89	25	104	26	97		
125	CCS	20	0257	1.39	CCS	18 1032	89	92	91	-0.43	-0.09	-0.31	-0.86	-2.20	-1.84	-2.55	-10.05				90	6	
	91124552				CCS	19 0125				64	91	56	96	43	88	56	85	36	108	41	112		
126	NV	26	0011	1.63	OC	23 0144	89	92	89	-0.09	-0.47	-0.52	-0.57	0.40	-0.32	1.43	6.79					0	
	112842190				LM	22 1441				26	94	22	90	14	98	22	92	26	99	25	85		

Ewe Selection List: LMI

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 Computer nr				% In-breeding	Sire ID Dam ID		LMI	GI	RI	Weaning Weight				Number Weaned		TWW		AFL		ILP		EPI	Times Lambded		
										Dir	Mat	Comb	Post-Wean	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV			EBV	EBV
Active Breed Average:							100	100	100	-0.08		-0.03		-0.07		-0.49		0.59		0.24		-0.13		-0.36	
127	NV	25	0012	1.60	WIP	24	89	86	94	-1.17	-0.01	-0.60	-2.21	0.00	-1.18	-1.59	-1.73					1			
	108022625				DM	23				59	84	29	98	19	96	38	89	29	106	20	99				
128	CCS	22	0321	2.12	CCS	20	89	94	91	-0.22	0.03	-0.08	-0.43	-2.20	-1.51	-2.32	0.23					2			
	94636016				CCS	19				46	93	40	98	32	88	40	87	25	108	33	96				
129	NV	23	0030	2.13	JTC	21	88	88	93	-1.06	0.15	-0.38	-2.05	-1.60	-1.87	-0.12	-13.64				98	2			
	96355466				DIDY	19				40	85	38	100	17	90	34	85	25	103	30	118				
130	NV	26	0068	1.73	OC	23	88	92	88	-0.17	-0.25	-0.34	-0.88	-0.70	-0.85	3.64	-2.57					0			
	113640932				NV	25				38	93	24	93	19	93	28	90	26	94	23	100				
131	WIP	21	0004	2.78	KI	18	88	95	87	0.12	-0.07	-0.01	-0.62	-0.80	-0.43	7.73	0.84				92	5			
	91749622				WIP	18				61	96	55	97	33	93	52	92	23	85	26	95				
132	NV	23	0064	2.56	JTC	21	88	88	93	-1.02	0.19	-0.33	-1.98	-1.60	-1.80	-0.68	-9.13					1			
	108063264				NV	22				37	85	28	101	17	90	29	86	25	104	19	111				
133	NV	26	0055	1.83	OC	23	88	91	88	-0.27	-0.38	-0.51	-1.14	-0.40	-0.89	1.87	0.39					0			
	113640866				NV	25				37	92	22	91	17	94	27	90	26	98	22	96				
134	NV	24	0053	2.55	JTC	21	88	88	93	-1.02	0.19	-0.33	-1.98	-1.60	-1.80	-0.40	-9.21					1			
	109697433				NV	21				37	85	28	101	17	90	29	86	20	103	19	111				
135	OC	23	0271	2.13	OC	21	88	90	92	-0.69	0.12	-0.23	-1.64	-2.20	-1.89	-4.66	4.76					0			
	97983241				OC	19				34	88	31	100	20	88	30	85	28	113	30	89				
136	NV	26	0048	1.52	OC	23	88	94	88	0.06	-0.27	-0.24	-0.72	-0.50	-0.51	1.68	15.75					0			
	113640718				LM	23				27	95	25	93	14	94	23	92	29	99	30	71				
137	NV	26	0047	1.52	OC	23	88	94	88	0.06	-0.27	-0.24	-0.72	-0.50	-0.51	1.68	15.75					0			
	113640817				LM	23				27	95	25	93	14	94	23	92	29	99	30	71				
138	NV	25	0055	1.77	WIP	24	88	86	94	-1.23	-0.04	-0.65	-1.92	1.10	-0.61	1.05	5.12					1			
	109362210				LM	22				51	84	21	97	11	100	30	91	28	100	18	88				
139	NV	25	0039	2.44	WIP	24	87	87	93	-1.17	0.13	-0.46	-2.17	-0.60	-1.41	2.05	-7.27					0			
	108874157				NV	23				54	84	25	100	14	94	34	87	21	98	18	108				
140	NV	26	0013	3.28	OC	23	87	94	88	-0.04	-0.24	-0.26	-0.39	-1.10	-0.94	2.61	3.06					0			
	112842042				NV	23				30	94	26	94	16	92	25	90	24	97	22	91				

Ewe Selection List: LMI

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 Computer nr		% In-breeding	Sire ID Dam ID		LMI	GI	RI	Weaning Weight		Comb	Post-Wean	Number Weaned		TWW		AFL		ILP		EPI	Times Lambed			
								Dir	Mat			EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV			EBV	EBV	EBV
									Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Phenotype			
Active Breed Average:						100	100	100	-0.08		-0.03		-0.07		-0.49		0.59		0.24		-0.13		-0.36	
141	NV 26 0110 114511439	1.80	OC 23 0144 WIP 22 0006	87	90	86	-0.26 38 92		-0.65 28 87		-0.78 87 25 92		0.50 20 98		-0.62 30 91		3.36 26 95		0.79 24 95		0			
142	NV 23 0054 108063462	2.77	JTC 21 0005 - - -	87	92	93	-0.71 41 88		0.26 38 102		-0.10 95 29 94		-1.40 17 91		-1.29 34 88		-0.12 20 103		3.59 19 90		99	2		
143	WIP 22 0006 93705770	4.24	LM 17 1464 WIP 18 0109	87	84	91	-1.15 61 84		-0.57 44 88		-1.14 83 34 87		1.80 27 103		-0.64 47 91		1.38 28 99		-0.94 28 98		100	4		
144	NV 26 0070 113641294	2.91	OC 23 0144 NV 24 0026	87	94	87	0.00 25 95		-0.15 22 95		-0.16 94 18 96		-2.50 14 86		-1.66 21 86		1.09 22 100		-2.53 20 100		0			
145	NV 26 0015 112841937	2.56	OC 23 0144 NV 22 0018	87	94	87	0.00 25 95		-0.15 22 95		-0.16 94 18 96		-2.50 14 86		-1.66 21 86		1.09 22 100		-2.53 20 100		0			
146	NV 25 0020 108022591	1.93	WIP 24 0008 JR 21 0212	87	91	87	-0.28 59 92		-0.40 30 91		-0.54 90 24 92		0.40 18 98		-0.44 38 92		6.57 21 88		2.29 20 92		0			
147	NV 26 0133 114518541	2.76	KERN 22 0319 NV 25 0549	86	92	90	-0.59 14 89		0.15 12 101		-0.14 94 12 92		-2.50 7 86		-1.94 12 85		-0.10 19 103		-3.21 18 101		0			
148	NV 26 0129 114518608	2.76	KERN 22 0319 NV 25 0521	86	92	90	-0.59 14 89		0.15 12 101		-0.14 94 12 92		-2.50 7 86		-1.94 12 85		-0.10 19 103		-3.21 18 101		0			
149	NV 26 0131 114518558	2.76	KERN 22 0319 NV 25 0533	86	92	90	-0.59 14 89		0.15 12 101		-0.14 94 12 92		-2.50 7 86		-1.94 12 85		-0.10 19 103		-3.21 18 101		0			
150	JR 21 0212 92446962	4.18	JR 20 0078 JR 15 0026	86	95	80	0.63 62 101		-0.90 51 82		-0.59 89 44 98		0.40 28 98		-0.03 50 94		8.92 25 82		5.50 34 87		91	6		
151	WIP 23 0013 98019417	2.33	WIP 22 0014 WIP 21 0004	86	90	89	-0.63 53 89		-0.15 31 95		-0.46 91 21 91		-1.10 18 92		-1.44 36 87		1.73 17 99		-1.24 17 98		3			
152	NV 25 0009 108022609	8.04	WIP 24 0008 WIP 22 0002	86	90	90	-0.73 59 88		-0.02 27 98		-0.38 92 21 92		-1.10 17 92		-1.40 37 88		1.29 22 100		0.85 17 95		0			
153	NV 24 0065 100904739	2.56	NV 22 0200 NV 20 0001	86	82	96	-2.00 40 76		0.27 16 103		-0.73 88 5 80		-1.30 5 91		-2.51 22 82		-5.42 5 115		-5.39 6 105		1			
154	NV 24 0054 109697441	2.55	JTC 21 0005 NV 21 0819	85	85	90	-1.28 41 83		-0.09 40 96		-0.72 88 29 84		-1.60 17 90		-2.32 35 83		-0.69 21 104		-8.92 19 110		94	1		

Ewe Selection List: LMI

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 Computer nr		% In-breeding	Sire ID Dam ID		LMI	GI	RI	Weaning Weight				Number Weaned		TWW		AFL		ILP		EPI	Times Lambed	
								Dir	Mat	Comb	Post-Wean											EBV
								Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Phenotype		
Active Breed Average:								100	100	100	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13	-0.36				
155	NV 24 0020 108063520	2.91	JTC 21 0005 - - -	85	90	90	-0.89 37 87	0.07 28 99	-0.38 92	-1.04 29 92	-1.40 17 91	-1.66 29 86	-0.12 20 103	3.59 19 90						0		
156	NV 24 0061 109697391	2.91	JTC 21 0005 - - -	85	90	90	-0.89 37 87	0.07 28 99	-0.38 92	-1.04 29 92	-1.40 17 91	-1.66 29 86	-0.12 20 103	3.59 19 90						0		
157	NV 25 0127 111577581	2.59	CC 21 0188 NV 20 0079	84	90	85	-0.39 49 91	-0.53 45 89	-0.72 88	-0.77 48 93	-2.10 37 88	-2.18 45 84	-3.12 36 110	0.87 34 95						0		
158	KERN 22 0187 95909180	1.36	KERN 19 0501 KERN 16 0326	84	84	86	-1.01 36 86	-0.67 39 86	-1.18 83	-2.24 29 85	-1.50 24 90	-2.58 34 82	-3.21 31 110	-10.26 40 113	97	3						
159	HM 25 0202 107248726	2.59	HM 18 1812 HM 20 0124	84	95	83	0.02 55 95	-0.11 47 96	-0.10 95	-0.57 51 95	-4.50 30 79	-2.79 46 81	1.83 25 98	-10.39 27 113						0		
160	NV 25 0086 110020997	2.65	WIP 24 0008 NV 24 0054	84	83	91	-1.62 54 80	0.03 25 98	-0.78 87	-2.81 18 82	-0.60 14 94	-1.95 34 85	1.77 20 99	-4.92 14 104						0		
161	NV 25 0005 108797929	2.55	WIP 24 0008 NV 21 0006	84	87	89	-1.13 40 84	0.02 16 98	-0.55 90	-1.85 10 88	-1.90 11 89	-2.25 24 84	0.54 17 101	-4.24 11 103						0		
162	NV 25 0049 108874512	2.55	WIP 24 0008 NV 21 0819	83	86	88	-1.19 52 84	-0.06 22 97	-0.66 89	-1.96 10 87	-1.90 11 89	-2.39 31 83	-0.33 26 103	-3.39 11 102						1		
163	NV 25 0051 108884016	2.46	WIP 24 0008 NV 23 0022	83	88	86	-0.86 44 87	-0.23 26 94	-0.66 89	-1.43 20 90	-1.20 17 91	-1.81 31 86	2.05 22 98	2.77 17 92						0		
164	CCS 21 0411 93218485	10.58	CCS 19 0288 CCS 17 0171	82	91	81	-0.23 62 93	-0.31 48 92	-0.43 91	-1.46 35 90	-6.10 39 73	-4.20 51 75	-6.65 28 118	-7.10 38 107						4		
165	WIP 22 0002 93705952	1.86	LM 17 1464 WIP 16 0005	82	89	87	-0.86 59 87	-0.11 45 96	-0.54 90	-0.77 36 93	-2.60 27 86	-2.53 46 82	-1.64 28 106	2.60 27 92	100	1						
166	NV 25 0046 108874561	2.56	WIP 24 0008 NV 22 0070	82	84	88	-1.46 52 81	-0.08 21 97	-0.81 87	-2.34 10 85	-1.90 11 89	-2.68 31 82	-0.73 26 104	-2.33 11 100						1		
167	NV 26 0040 113640924	1.88	OC 23 0300 OC 21 7472	81	89	82	-0.42 26 91	-0.57 20 88	-0.78 87	-0.73 21 94	-1.90 15 89	-2.13 21 84	1.02 22 100	6.44 22 86						0		
168	DM 23 0100 97139505	2.13	JW 19 0105 DM 19 1700	80	81	91	-2.05 63 76	0.16 55 101	-0.87 86	-3.09 61 81	-2.70 35 86	-3.51 53 78	-8.36 38 121	7.51 38 84	85	2						

Ewe Selection List: LMI

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 Computer nr				% In-breeding	Sire ID Dam ID		LMI	GI	RI	Weaning Weight				Number Weaned		TWW		AFL		ILP		EPI	Times Lambded
										Dir	Mat	Comb	Post-Wean	EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV		
											Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Phenotype		
Active Breed Average:							100	100	100	-0.08	-0.03	-0.07	-0.49	0.59	0.24	-0.13	-0.36						
169	NV 26 0019 112842117	2.56	OC 23 0144 NV 22 0030	80	87	79	-0.53 25	-0.72 22	-0.99 85	-1.36 18	-2.50 14	-2.75 21	1.09 22	-2.53 20							0		
170	NV 26 0018 112842182	2.56	OC 23 0144 NV 22 0030	80	87	79	-0.53 25	-0.72 22	-0.99 85	-1.36 18	-2.50 14	-2.75 21	1.09 22	-2.53 20							0		
171	OC 21 7472 95039137	2.55	OC 17 0001 - - -	79	89	83	-0.76 16	-0.36 16	-0.74 88	-0.17 12	-2.40 10	-2.56 15	-2.33 24	12.42 21							6		
172	NV 23 0022 108063348	2.77	CC 18 0044 - - -	79	89	80	-0.55 39	-0.56 41	-0.83 87	-0.73 35	-2.80 27	-2.79 37	-0.12 27	6.45 28							94		
173	NV 25 0028 108797598	2.55	WIP 24 0008 NV 21 0143	72	74	77	-2.30 53	-0.82 24	-1.97 75	-3.79 10	-1.90 11	-4.26 32	0.54 17	-4.24 11							0		