



DOHNE MERINO GENETIC REPORT



20 September 2026

MR J.G. JOHN WARDLE

FDM : XT



CERTIFICATE
OF QUALITY

Valid up to
October 2029



Information

This Report gives a summary of the genetic levels of the flock with regards to production and fertility. Breeders can easily see if genetic progress occurred in their flocks.

EBV (Estimated Breeding Value)

The breeding value indicates an animal's genetic ability for a specific trait. It is indicated in the unit of measurement and relative to that of an average animal born in the base year, i.e. five years ago. A higher breeding value is desirable for all traits, except Fibre Diameter (thinner fibres are better), AFL (early sexual maturity) and ILP (easy conceptions – shorter Interlambing Periods).

EBVi (EBVindex)

The base of a breeding value index is 100, where 100 is the average of the active animals in the breed. Values above 100 are always in the more desirable direction, also for AFL (early sexual maturity) and ILP (shorter intervals). However, for FD values below 100 indicate thinner (more desirable) fibres.

Selection Indices

This is the combination of breeding values into a single value. It indicates of the genetic value of the combined traits of the animal with regards to the breed. Traits cannot simply be summed, as they are expressed in different units, their genetic variation differ and because negative values are more desirable for certain traits. Traits are also weighted differently according to economic importance. All these factors are taken into account when selection indices are constructed. The selection indices currently available for the Dohne Merino breed, is the General Merit (GM) and the within-test-group selection index (SIP). The GM and SIP indices are only published for animals with wean and wool measurements.

General Merit (GM)

$$GM = (EBV \text{ BWeight} * 2.30) + (EBV \text{ CFW} * 22.0) + (EBV \text{ FD} * -5.0) + (EBV \text{ TWW} * 5.0)$$

Within-Test-Group Selection Index (SIP)

$$SIP = (GM_{dier} / \text{Average GM of wool contemporary group}) * 100$$

This is a lifetime value for the animal, allocated on the basis of the animal's own measurements. This value is not updated when the animal's EBVs are estimated more accurately due to the inclusion of progeny and other relatives' information in the Genetic Evaluation.

Genetic Windows and Averages

The flock's average genetic levels are compared to the active breed average, where active breed average is set to 100.

Genetic Trends

The Genetic Trends indicate the genetic changes that occurred in the flock over time in comparison to that of the breed. This is based only on the animals that were measured for the relevant trait.

Inbreeding

The average inbreeding of the flock per year of birth is compared to that of the breed. Inbreeding levels should stay below 6.25% and rate of inbreeding less than 0.1-0.2% per year to maintain genetic diversity.

The active population is defined as the lambs born in the last 36 months and their parents, regardless if they were measured for the trait or not, excluding the animals that are already cancelled on Logix.

Abbreviations

WnD:	Weaning Weight Direct
WnM	Weaning Weight Maternal
BW:	Body Weight
CFW:	Clean Fleece Weight
FD:	Fibre Diameter
SL:	Staple Length
AFL:	Age First Lambing
ILP:	Interlambing Period
NLW:	Number of Lambs Weaned
TWW:	Total Weight of Lambs Weaned

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.

Genetic Windows

Average Breeding Value Indices (EBVi)

(Lambs born in the last 36 months and their parents)

Number: 1289

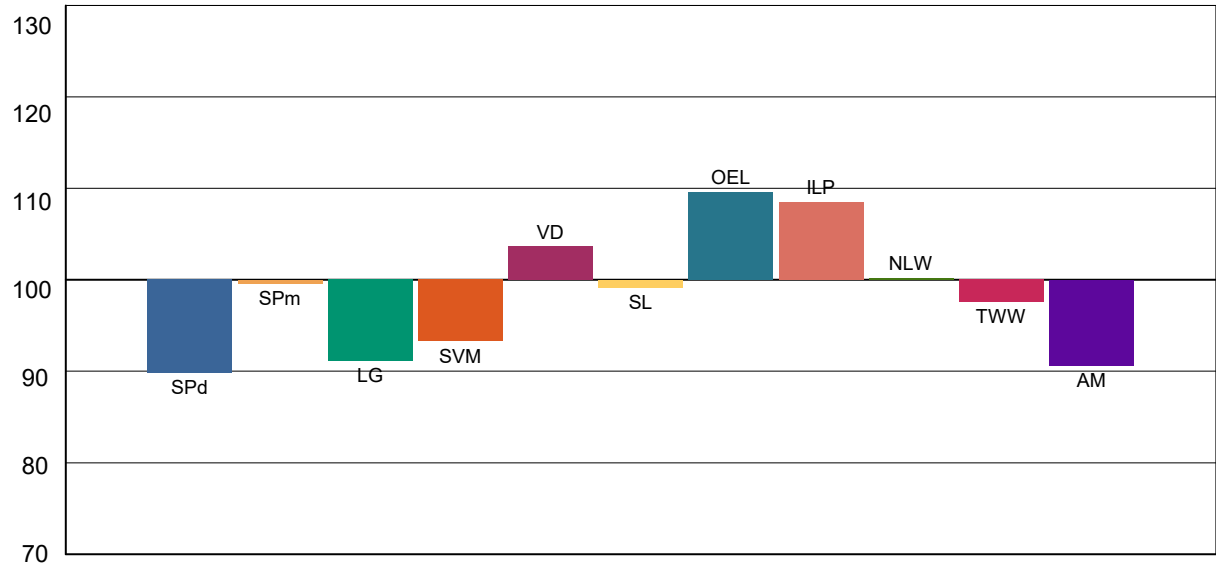
Genetic Linkage

(Based on the youngest measured generation)

Level	Nr of Link Rams
Swak / Weak	2

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

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



Abbr.	Trait	Interpretation of Index	
		<100 (Worse)	>100 (Better)
WnD	Weaning Weight Direct	Lighter	Heavier
WnM	Weaning Weight Maternal	Less	More
BW	Body Weight	Lighter	Heavier
CFW	Clean Fleece Weight	Less	More
FD	Fibre Diameter	Thinner	Thicker
SL	Staple Length	Shorter	Longer
AFL	Age at First Lambing	Later	Earlier
ILP	Interlambing Period	Longer	Shorter
NLW	Number of Lambs Weaned	Less	More
TWW	Total Weight of Lambs Weaned	Lighter	Heavier
AM	General Merit	Poor	Good
SIP	Within-Test Group Selection Index	Poor	Good

* The Genetic Windows provide a quick overview of the flock's genetic status compared to the breed.

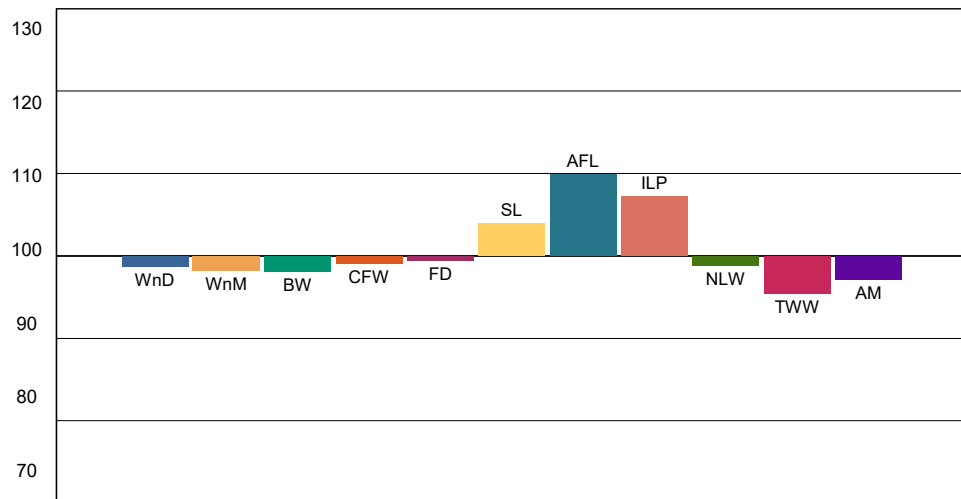
* The values presented here are the average breeding value indices and selection indices of all the lambs born in the past 36 months and their parents in the flock compared to the breed.

* An index of 100 equals the average of the lambs born in the past 36 months and their parents in the breed.

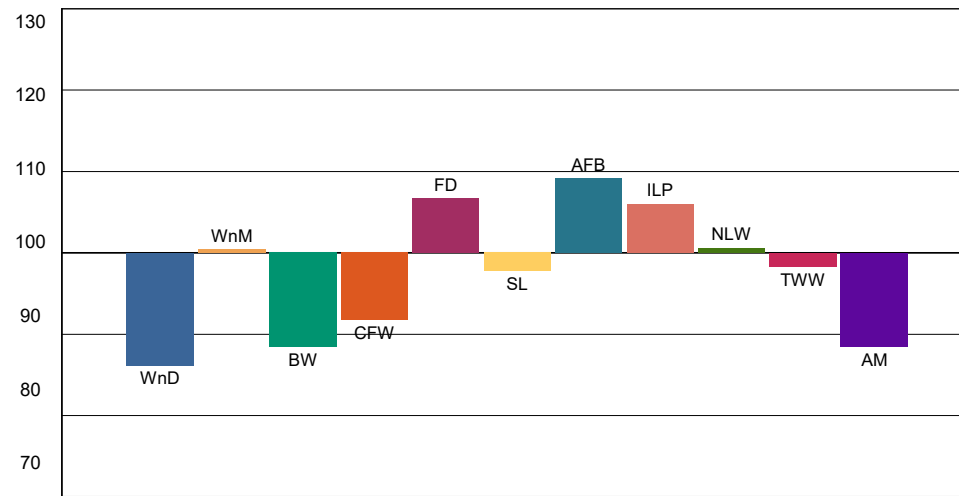
* The breeding value indices for AFL and ILP are expressed in such a way that an index above 100 indicates the better animals, thus the animals with a genetic ability for a short AFL and ILP. See accompanying table for interpretation of other Indices.

Genetic Windows

Sires of lambs born in the last 36 months Number : 15



Dams of lambs born in the last 36 months Number : 337



Lambs born in the last 36 months Number : 453



Average Genetic Levels

Average Breeding Values

Averages of all lambs born in the last 36 months and their parents

Trait	Flock			Breed		
	All	Rams	Ewes	All	Rams	Ewe
Breeding Values for Production Traits						
Weaning Weight Direct	-0.55	-0.45	-0.59	0.54	0.66	0.47
Weaning Weight Mat	-0.02	-0.05	0.00	0.01	0.00	0.01
Body Weight	-0.83	-0.80	-0.84	0.56	0.96	0.41
Clean Fleece Weight	-0.08	-0.06	-0.08	0.03	0.06	0.02
Fibre Diameter	0.09	0.03	0.13	-0.14	-0.22	-0.12
Staple Length	0.18	0.50	0.00	0.50	0.68	0.43
Breeding Values for Fertility						
Age First Lambing	-7.04	-7.20	-6.93	1.48	2.04	1.17
Interlambing Period	-2.19	-2.45	-2.01	0.36	0.44	0.31
Lambs Weaned	0.50	0.44	0.52	0.46	0.56	0.39
Total Weight Weaned	0.07	0.04	0.08	0.27	0.32	0.24
Selection Indices						
General Merit Index	-2.85	-1.59	-3.33	2.81	4.45	2.23
SIP	101.0	100.9	101.1	100.7	100.4	100.8
Inbreeding						
Inbreeding (%)	2.17	2.25	2.13	3.00	3.13	2.92
Number of Animals						
Number of Animals	1306	413	893	125905	45967	79938

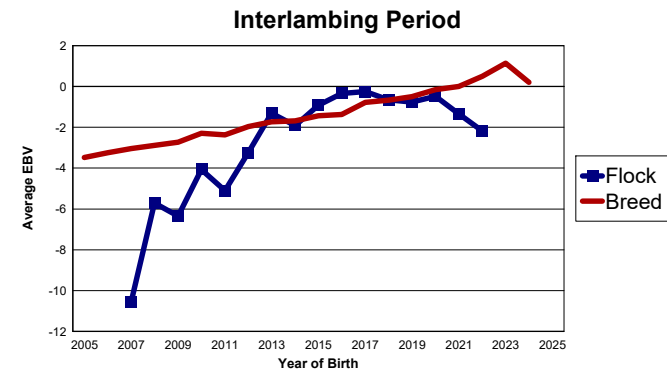
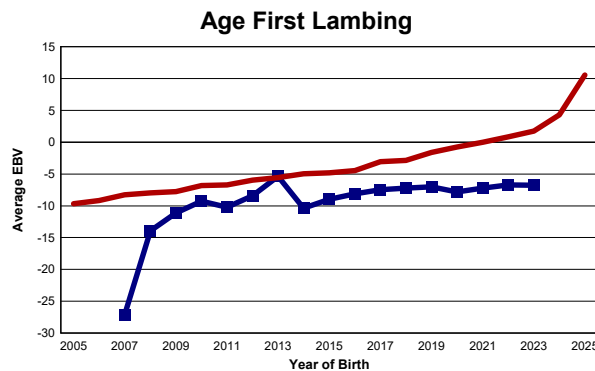
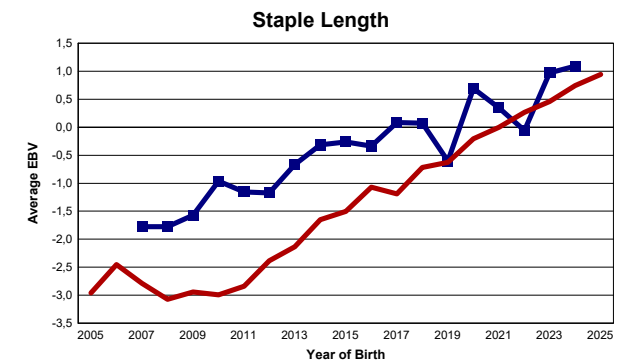
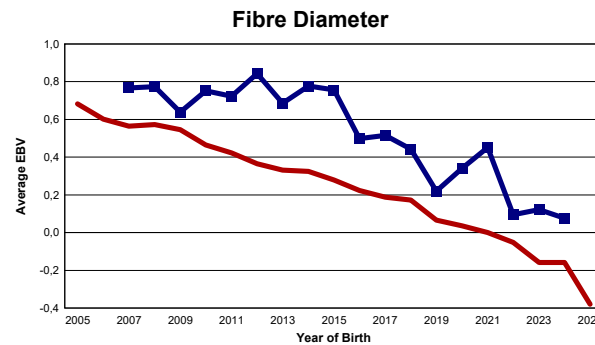
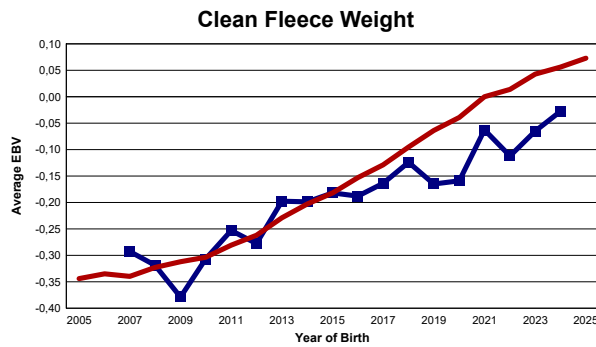
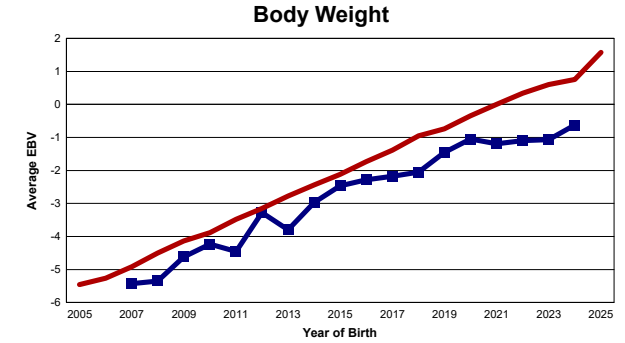
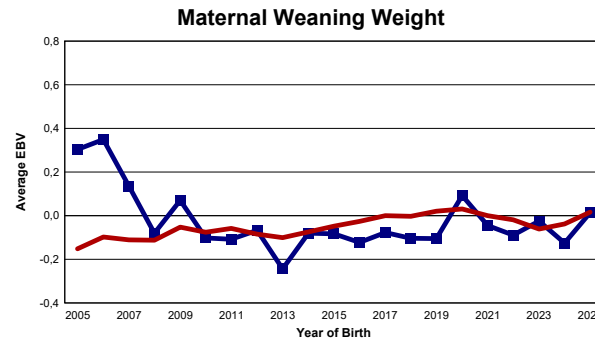
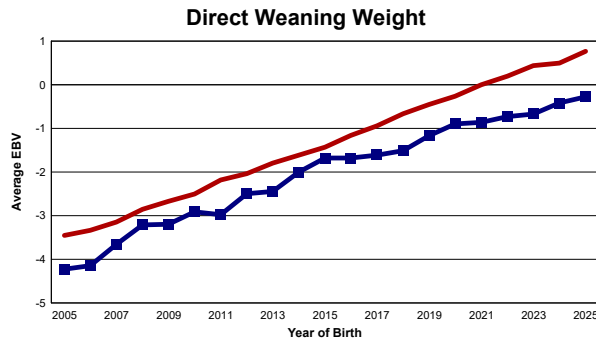
Average Breeding Value Indices

Average EBVi of all active measured animals, where breed average of active measured animals = 100.

Trait	Flock		
	All	Rams	Ewes
Breeding value Indices for Production Traits			
Weaning Weight Direct	89.8	90.6	89.3
Weaning Weight Mat	99.6	98.7	99.9
Body Weight	91.1	91.3	91.0
Clean Fleece Weight	93.3	94.2	92.8
Fibre Diameter	103.6	102.6	104.2
Staple Length	99.1	100.0	98.7
Breeding Value Indices for Fertility			
Age First Lambing	109.6	109.8	109.5
Interlambing Period	108.5	109.4	107.9
Lambs Weaned	100.2	99.9	100.3
Total Weight Weaned	97.6	97.2	97.8
Selectopn Indices			
General Merit Index	90.6	92.7	89.9
SIP	101.0	100.9	101.1
Inbreeding			
Inbreeding (%)	2.17	2.25	2.13
Number of Animals			
Number of Animals	1306	413	893

Genetic Trends

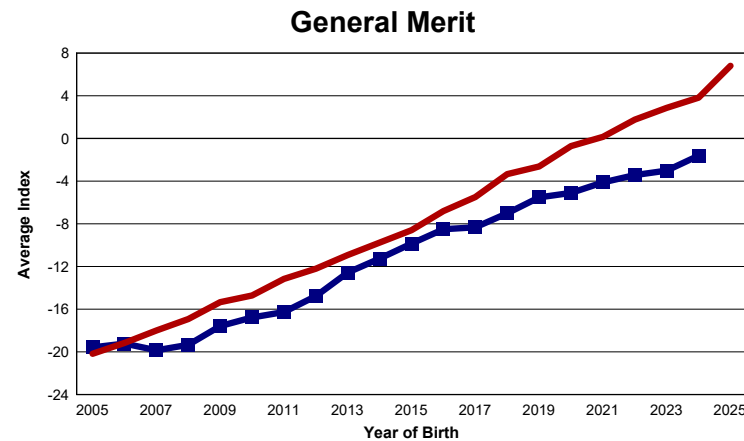
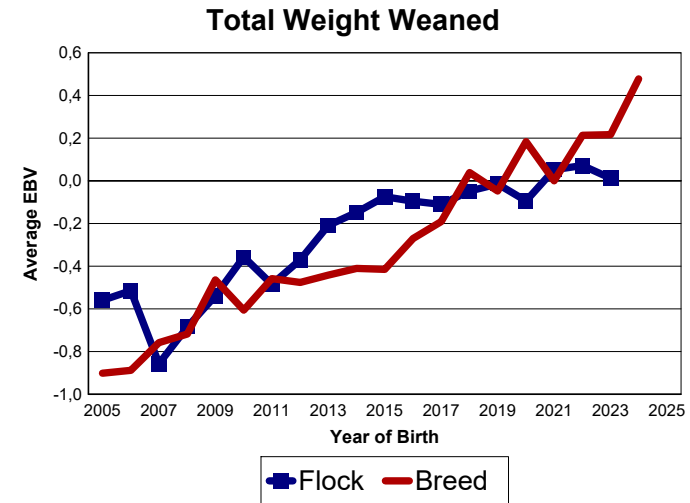
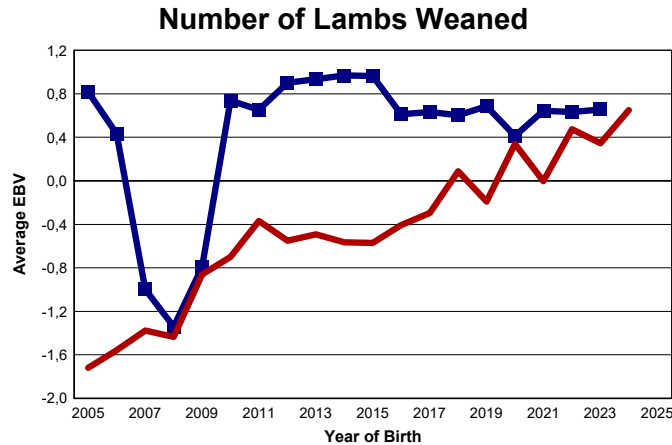
Average breeding value per year of birth for animals in the breed and flock. Genetic trends are based on measured animals that were bred by the relevant breeder.



For FD, AFL and ILP, flock trends below breed averages are desirable

Genetic Trends: Fertility Traits

Average breeding value per year of birth in the breed and flock. Genetic trends are based on measured animals that were bred by the relevant breeder.



Genetic Trends: Breed and Flock

Average breeding value per year of birth for animals in the breed and flock. Genetic trends are based on measured animals that were bred by the relevant breeder.

Genetic Trends of Breed

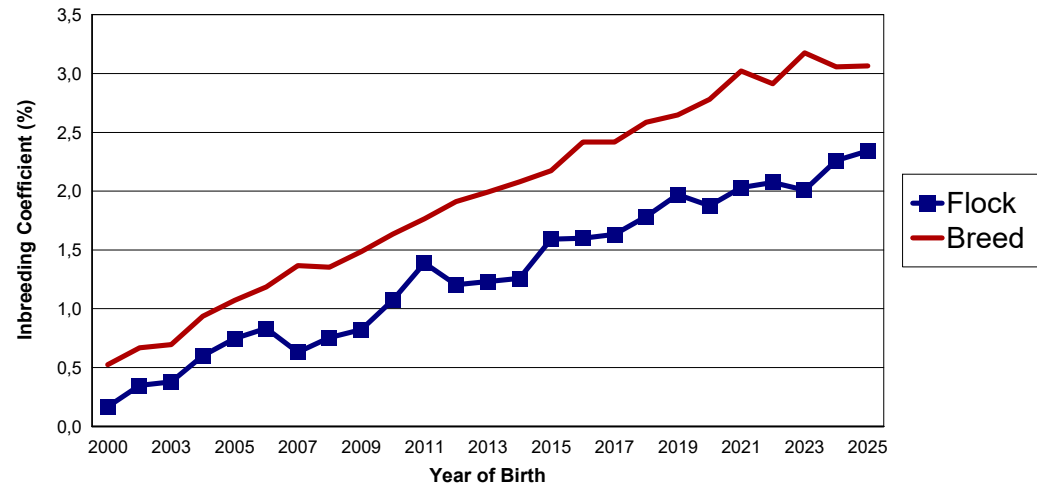
Birth Year	Weaning Weight			Body Weight		CFW		FD		SL		AFL		ILP		NLW		TWW		General Merit	
	Nr	Dir	Mat	Nr	EBV	Nr	EBV	Nr	EBV	Nr	EBV	Nr	EBV	Nr	EBV	Nr	EBV	Nr	EBV	Nr	Ind
2014	34600	-1.62	-0.08	23613	-2.43	23477	-0.20	23511	0.33	23404	-1.65	6513	-4.96	4764	-1.69	8149	-0.57	6758	-0.41	25195	-9.76
2015	36007	-1.44	-0.05	25062	-2.12	24975	-0.18	24990	0.28	24511	-1.51	6856	-4.79	5313	-1.43	8627	-0.57	7110	-0.42	26207	-8.59
2016	33764	-1.17	-0.03	24799	-1.74	24614	-0.15	24664	0.22	24080	-1.07	7054	-4.46	5449	-1.38	8681	-0.41	7293	-0.27	25836	-6.81
2017	33408	-0.95	0.00	24007	-1.39	23924	-0.13	23948	0.19	23487	-1.19	7125	-3.04	5498	-0.77	9139	-0.30	7020	-0.19	24328	-5.48
2018	34871	-0.67	0.00	24937	-0.96	24789	-0.10	24807	0.17	24087	-0.72	7421	-2.86	5764	-0.67	8663	0.09	7374	0.04	25402	-3.35
2019	34833	-0.46	0.02	25157	-0.74	25034	-0.06	25045	0.07	24985	-0.63	7016	-1.62	5333	-0.50	8420	-0.19	6949	-0.05	25370	-2.61
2020	35032	-0.26	0.03	24234	-0.34	24298	-0.04	24310	0.04	24213	-0.20	6557	-0.74	4885	-0.15	8732	0.34	6476	0.18	24153	-0.71
2021	33757	0.00	0.00	23306	0.00	23200	0.00	23217	0.00	23156	0.00	6425	0.00	4779	0.00	8439	0.00	6245	0.00	23180	0.17
2022	32965	0.20	-0.02	22207	0.34	22115	0.01	22136	-0.05	22041	0.27	5933	0.83	3883	0.50	7685	0.48	5658	0.21	22071	1.75
2023	32993	0.44	-0.06	21947	0.60	21831	0.04	21880	-0.16	21853	0.46	5361	1.77	1851	1.14	5554	0.35	4743	0.22	21836	2.88
2024	34418	0.50	-0.04	22757	0.76	22780	0.06	22790	-0.16	22746	0.74	2626	4.31	147	0.21	2149	0.65	2008	0.48	22746	3.82
2025	28497	0.77	0.02	8675	1.57	9028	0.07	9040	-0.38	9011	0.95	60	10.56							8597	6.80

Genetic Trends of Flock

Birth Year	Weaning Weight			Body Weight		CFW		FD		SL		AFL		ILP		NLW		TWW		General Merit	
	Nr	Dir	Mat	Nr	EBV	Nr	EBV	Nr	EBV	Nr	EBV	Nr	EBV	Nr	EBV	Nr	EBV	Aantal	EBV	Nr	EBV
2014	275	-2.00	-0.08	206	-2.97	206	-0.20	206	0.78	204	-0.31	52	-10.38	40	-1.91	128	0.97	52	-0.15	206	-11.24
2015	323	-1.68	-0.08	273	-2.46	272	-0.18	272	0.76	266	-0.26	57	-8.97	43	-0.92	106	0.97	55	-0.08	273	-9.85
2016	331	-1.68	-0.12	240	-2.28	240	-0.19	240	0.50	237	-0.34	50	-8.10	37	-0.34	184	0.61	51	-0.10	240	-8.51
2017	331	-1.61	-0.08	223	-2.18	225	-0.16	225	0.52	219	0.09	50	-7.46	38	-0.25	185	0.63	47	-0.11	225	-8.34
2018	350	-1.51	-0.10	218	-2.06	223	-0.12	223	0.44	223	0.07	45	-7.20	37	-0.65	97	0.60	45	-0.05	223	-7.00
2019	417	-1.17	-0.11	259	-1.46	261	-0.17	261	0.22	258	-0.60	48	-7.01	37	-0.76	129	0.69	48	-0.02	261	-5.50
2020	355	-0.90	0.09	220	-1.05	222	-0.16	222	0.34	221	0.69	39	-7.80	28	-0.48	112	0.41	39	-0.10	222	-5.10
2021	353	-0.86	-0.05	248	-1.19	248	-0.06	249	0.45	248	0.35	37	-7.22	28	-1.33	109	0.64	37	0.05	247	-4.12
2022	333	-0.73	-0.09	263	-1.10	268	-0.11	269	0.10	266	-0.06	33	-6.70	23	-2.19	102	0.63	33	0.07	261	-3.42
2023	298	-0.67	-0.03	230	-1.07	230	-0.07	230	0.12	230	0.97	42	-6.76			42	0.66	42	0.01	230	-3.01
2024	311	-0.42	-0.13	242	-0.62	242	-0.03	242	0.08	242	1.09									242	-1.62
2025	356	-0.28	0.01																		

Inbreeding

Inbreeding in Flock and Breed



Pedigree Information

	Number	%
Known Sires	1005	77
Known Dams	1006	77

Please Note : When pedigree information is incomplete, inbreeding is under-estimated.

The effects of inbreeding can be observed from 6.25% onwards. Inbreeding primarily leads to decreased fertility and low survivability of lambs.

Inbreeding % is dependent on the accuracy of pedigree information. It is therefore highly recommended to record pedigrees as accurately and completely as possible and not to mate related animals.

Incomplete and incorrect pedigree information can be reported to SA Stud Book

Inbreeding Level and Rate

Year of Birth	Level* (%)	Rate (% / year)
2000 - 2025	2.34	0.09
Recommendations	< 6.25	< 0.1 - 0.2

*Of last birth year

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%

Percentiles of Breeding Values : All Active Animals

Percentile	Wean Dir	Wean Mat	Body Weight	CFW	FD	SL	NLW	TWW	AFL	ILP	Gen. Merit
Gemid/Avg	0.43	0.00	0.58	0.04	-0.15	0.46	0.47	0.26	1.30	0.30	2.53
SA/SD	1.29	0.56	1.84	0.17	0.69	3.92	2.99	0.93	-10.19	-3.48	7.11
MIN	-4.90	-3.44	-9.56	-0.75	3.11	-18.57	-17.30	-5.29	68.72	22.49	-25.62
1%	-2.32	-1.35	-3.42	-0.38	1.49	-8.80	-7.64	-2.17	33.49	9.02	-13.42
5%	-1.58	-0.89	-2.30	-0.25	0.95	-5.86	-4.59	-1.30	18.37	6.15	-8.27
10%	-1.19	-0.67	-1.72	-0.19	0.69	-4.38	-3.19	-0.87	13.14	4.69	-6.12
20%	-0.68	-0.43	-0.98	-0.11	0.41	-2.72	-1.72	-0.43	8.52	3.05	-3.50
30%	-0.30	-0.27	-0.43	-0.05	0.20	-1.54	-0.76	-0.11	5.14	1.87	-1.46
40%	0.05	-0.13	0.05	0.00	0.02	-0.54	0.06	0.10	2.16	0.90	0.38
50%	0.38	0.00	0.50	0.04	-0.14	0.39	0.45	0.21	0.19	0.13	1.99
60%	0.72	0.13	0.96	0.08	-0.31	1.32	1.08	0.41	-1.46	-0.57	3.85
70%	1.09	0.27	1.48	0.13	-0.49	2.34	1.79	0.65	-3.58	-1.45	6.03
80%	1.54	0.44	2.11	0.18	-0.72	3.60	2.66	0.96	-5.70	-2.39	8.71
90%	2.13	0.69	2.98	0.26	-1.03	5.43	4.08	1.41	-9.18	-3.66	12.22
95%	2.62	0.93	3.73	0.32	-1.29	7.03	5.33	1.81	-12.92	-4.88	14.90
99%	3.57	1.41	5.08	0.45	-1.80	10.22	7.78	2.59	-23.99	-8.36	19.40
MAX	5.84	2.39	8.39	0.84	-3.43	19.74	16.55	5.29	-43.24	-17.72	31.42

SD = Standard Deviation = Indicates the spread around the average

Percentiles of Indices : All Active Animals

Percentile	Wean Dir	Wean Mat	Body Weight	CFW	FD	SL	NLW	TWW	AFB	ILP	Gen. Merit
Gemid/Avg	100	100	100	100	100	100	100	100	100	100	100
SA/SD	12	12	12	12	12	12	12	12	12	12	12
MIN	49	24	35	52	149	50	33	33	24	30	53
1%	73	71	73	72	128	73	68	69	63	70	72
5%	81	81	81	80	120	80	80	80	80	80	80
10%	85	85	85	85	115	85	85	85	86	85	85
20%	90	91	90	90	110	90	91	91	92	91	90
30%	93	94	94	94	106	94	95	95	95	95	94
40%	97	97	97	97	103	97	98	97	99	98	97
50%	100	100	100	100	100	100	100	100	101	100	100
60%	103	103	103	103	97	103	103	103	103	103	103
70%	106	106	106	106	94	106	106	106	106	106	106
80%	110	109	110	110	90	110	109	109	108	109	110
90%	116	115	115	115	85	115	115	115	112	114	116
95%	120	120	120	120	80	120	119	120	117	118	120
99%	129	130	130	128	72	129	129	129	130	130	128
MAX	150	150	150	150	49	150	160	160	150	160	147

Rams with Progeny



Genotyped

*Inbreeding in red is high

EBV - Estimated Breeding Value

Indices in top 10%
Above breed average
Indices in bottom 10%

Acc: Accuracy of the breeding values
Breeding values with accuracy below 5% are not printed

Index: Expresses the EBV around 100 where 100 is set as the average EBV of lambs born in the past 36 months and their parents in the breed

Animal Information		Parents & Progeny						Selection Indices			EBV - Weights			EBV - Wool			EBV - Fertility				Rank
Animal ID Regnr	% In- breeding	Sire ID Dam ID	Wean		Wool test		SIP	GM		Weaning Weight Dir Mat		Body Weight	CFW	FD	SL	NLW	TWW	DAM EPI	Lambded		
			Progeny weaned	Nr flocks	Progeny tested	Nr flocks		EBV	Index	Acc	Index										Acc
		Active Breed Average :						101	2.8	100	0.54	0.01	0.56	0.03	-0.14	0.50	0.46	0.27			
MT 20 0087 91258798	1.31	SD 17 0991 MT 18 0145	15	1	12	1	121	8.37	109	1.78 82	-0.55 112	0.41 80	0.22 78	-1.25 86	2.61 81	-3.00 34	-0.11 34	101	1	1	
RA 21 0309 92529643	2.23	RA 19 0914 RA 19 0118	71	1	57	1	108	7.05	107	1.68 93	-0.69 111	2.09 92	-0.04 91	-0.89 95	0.22 93	0.01 45	0.25 45	112	5	32	
RA 21 0826 92532647	3.54	RA 19 0314 RA 16 0808	72	2	58	2	104	-0.83	94	0.49 93	-1.03 100	-0.07 92	0.23 91	-0.42 95	7.66 93	-3.98 42	-1.67 42	108	5	76	
RA 22 0824 94749108	2.73	RA 20 0828 RA 18 0025	70	2	32	1	105	1.03	97	1.82 92	0.40 112	3.90 88	-0.53 86	-0.72 92	-8.11 89	-1.02 35	0.06 34	96	4	51	
XT 19 0966 86412624	1.78	RA 15 0742 XT 15 0578	102	2	73	2	111	0.88	97	-0.81 94	-0.36 87	-1.10 93	0.05 92	-0.34 96	-2.65 94	3.62 41	0.15 40	95	2	8	
XT 20 7026 91038315	1.56	XT 18 1804 XT 15 7520	77	1	57	1	106	-4.77	88	-0.50 93	-0.18 96	-1.65 91	-0.22 90	-0.34 95	0.99 92	1.89 32	0.01 32	122	4	10	
XT 21 0120 93126316	1.76	XT 19 4920 XT 16 0675	88	1	47	1	114	-1.61	93	-1.14 94	-0.92 84	-2.67 90	0.18 89	-0.13 94	4.27 91	-1.06 29	-0.17 28	171	5	1	
XT 21 2105 93126688	2.71	XT 18 5835 XT 16 2610	58	1	47	1	106	1.80	98	-0.04 92	-0.19 95	0.30 90	0.34 89	0.99 94	0.96 92	0.17 35	-0.17 35	112	5	20	
XT 21 5124 93128312	1.51	XT 19 8920 XT 17 5733	49	1	40	1	103	1.84	98	-0.03 91	0.28 95	-0.44 89	0.07 88	0.22 93	5.93 91	5.80 35	0.59 34	137	5	36	
XT 21 7110 93127363	1.78	XT 18 5835 XT 16 7616	22	1	18	1	112	-1.65	93	-0.40 83	0.58 91	-0.60 82	0.12 80	0.90 88	2.39 84	0.95 31	0.16 30	112	4	2	
XT 22 0232 95811386	1.67	RA 18 0736 XT 19 0967	27	2	24	2	105	-0.44	95	2.03 86	0.08 114	1.91 86	-0.06 84	0.34 90	0.71 87	-1.43 39	-0.44 39	117	5	28	
XT 22 0233 95811501	1.89	XT 19 6925 XT 19 0981	36	1	27	1	103	7.20	107	1.19 87	-0.52 106	1.38 86	0.31 84	0.41 91	2.83 87	1.35 19	0.37 19	106	3	36	
XT 22 2203 95814406	1.89	RA 18 0446 XT 19 2997	85	1	40	1	103	-2.33	92	-0.12 93	0.03 94	-0.13 89	-0.20 87	-0.85 93	5.12 90	-1.28 23	-0.61 23	106	3	33	
XT 22 2277 95812079	1.89	XT 20 3024 XT 19 2988	65	2	22	2	118	4.98	104	1.36 92	0.63 108	1.43 84	-0.09 82	-0.80 89	-0.20 85	2.51 20	0.29 19	111	3	3	
XT 22 5209 95811121	1.70	XT 19 8920 XT 18 5854	55	2	23	2	108	3.14	101	-0.65 91	-0.13 97	-1.56 85	0.17 83	-0.17 90	0.33 86	1.25 23	0.63 22	106	4	13	
XT 23 0303 98147937	1.43	MT 20 0087 XT 20 0046	32	1			106	2.62	100	1.38 86	-0.23 108	1.01 66	0.01 63	-0.48 75	0.95 68	-1.57 26	-0.30 26	102	4	13	

Rams with Progeny



Genotyped

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EBV - Estimated Breeding Value

Indices in top 10%
Above breed average
Indices in bottom 10%

Acc: Accuracy of the breeding values
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Index: Expresses the EBV around 100 where 100 is set as the average EBV of lambs born in the past 36 months and their parents in the breed

Animal Information		Parents & Progeny				Selection Indices			EBV - Weights			EBV - Wool			EBV - Fertility				Rank	
Animal ID Regnr	% In- breeding	Sire ID Dam ID	Wean		Wool test		SIP	GM		Weaning Weight		Body Weight	CFW	FD	SL	NLW	TWW	DAM		
			Progeny weaned	Nr flocks	Progeny tested	Nr flocks		EBV	Index	Acc	Index							Acc	Index	
							EBV					Index	Acc	Index	Acc	Index	Acc			Index
		Active Breed Average :				101	2.8	100	0.54	0.01	0.56	0.03	-0.14	0.50	0.46	0.27				
XT 23 0304 98147952	3.23	XT 21 0120 XT 20 0008	31	1		107	0.37	96	-0.50 87 90	-0.60 43 87	-0.96 68 90	0.30 66 116	0.66 77 113	11.83 71 130	-1.13 24 94	-0.13 24 95	98	2	10	
XT 23 1337 98148877	2.00	XT 20 7026 XT 20 1075	38	1		105	-1.67	93	-0.12 87 94	0.03 38 101	-0.44 63 94	-0.18 60 87	-0.36 73 97	-1.62 66 94	1.17 16 103	0.11 16 98	94	1	20	
XT 23 2301 98149230	2.00	XT 21 5124 XT 20 2092	31	1		110	3.09	100	-0.17 86 93	0.10 41 102	-0.32 64 94	-0.01 61 97	-0.61 73 93	3.68 66 108	3.12 17 110	0.40 17 102	110	3	4	
XT 23 2313 98149396	1.75	XT 21 2105 XT 17 2780	25	1		109	4.66	103	0.32 84 98	-0.23 42 95	0.31 66 98	0.11 63 105	-0.56 75 94	-0.96 68 96	0.27 18 99	0.09 18 98	124	5	6	
XT 23 3323 98150352	1.67	RA 18 0446 XT 20 3006	40	1		105	0.11	96	1.39 89 108	0.57 46 112	1.72 68 107	-0.07 66 94	0.22 76 106	-0.25 71 98	-0.74 29 96	-0.29 29 93	110	2	17	
Rams with Progeny Average :						108	1.6	98	0.43	-0.14	0.21	0.03	-0.20	1.75	0.33	-0.04				

Young Rams



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Animal Information		Parents		Rank	Selection Indices			EBV - Weights			EBV - Wool			EBV - Fertility			
Animal ID Regnr	% In- breeding	Sire ID	Dam ID		SIP	GM		Weaning Dir	Weight Mat	Body Weight	CFW	FD	SL	NLW	TWW	EPI	DAM Lambd
								EBV Acc	Index	Acc	Index	A	Index	Acc	Index	Acc	Index
		Active Breed Average :			101	2.8	100	0.54	0.01	0.56	0.03	-0.14	0.50	0.46	0.27		
RA 24 0025 106696198	5.33	RA 21 0309	RA 19 0313	55	103	3.69	101	0.42 70	-0.92 48	0.88 102	-0.03 68	-0.95 77	1.95 104	0.13 35	-0.24 35	121	5
XT 23 0331 98148190	1.78	XT 21 7110	XT 16 5690	85	97	-4.79	88	0.65 63	1.23 38	0.55 100	-0.08 60	1.41 73	2.68 124	0.70 16	0.11 16	155	5
XT 23 5353 98151319	2.00	XT 19 0966	XT 20 5086	52	100	-3.62	89	-1.28 65	-0.05 41	-1.56 86	-0.25 62	-0.59 73	-2.88 91	2.03 20	0.18 20	117	3
XT 23 8326 98151830	2.00	XT 21 7110	XT 20 8050	60	99	-3.39	90	-1.00 62	0.11 36	-1.06 102	0.19 59	1.51 72	4.14 126	0.70 15	0.19 15	109	3
XT 24 0403 107195653	2.21	XT 22 2203	XT 21 0164	82	98	-4.34	88	-1.69 61	-0.16 30	-1.86 85	-0.24 60	-0.83 72	-1.49 95	-0.41 11	-0.20 11	94	1
XT 24 0405 107195679	1.87	RA 21 0826	XT 18 5870	33	103	-0.32	95	0.41 65	-0.30 42	0.60 100	0.11 63	0.15 74	2.50 105	-1.77 21	-0.73 21	120	4
XT 24 0409 107195687	1.78	XT 22 5209	XT 17 2784	39	102	0.89	97	-0.82 66	-0.38 39	-2.43 81	0.18 62	-0.08 75	5.56 101	1.58 13	0.45 13	144	5
XT 24 0415 107195711	1.78	XT 21 5124	XT 18 7821	61	100	-2.30	92	-0.02 68	0.83 43	-0.14 96	-0.16 66	0.47 76	8.52 109	3.74 28	0.56 28	122	5
XT 24 0418 107195737	2.81	XT 22 2203	XT 19 0903	63	100	-2.03	92	-0.18 69	-0.60 41	-1.52 87	-0.21 66	-1.42 77	4.16 110	-0.87 24	-0.40 23	123	5
XT 24 0422 107195745	1.72	XT 20 7026	XT 21 2116	109	94	-6.91	84	-0.96 66	-0.05 36	-2.49 81	-0.13 65	0.48 76	0.12 99	1.61 19	0.23 19	92	1
XT 24 0425 107195760	1.89	XT 22 0233	XT 19 0987	27	104	1.83	98	-0.86 61	-0.48 30	-1.10 89	0.13 59	-0.13 72	-1.92 94	0.90 10	0.29 10	96	3
XT 24 0428 107195778	1.78	XT 22 5209	XT 17 0776	76	98	-1.49	93	-0.69 65	0.25 37	0.10 97	-0.14 62	0.14 74	1.42 102	0.40 14	0.24 14	131	5
XT 24 0430 107195786	1.78	XT 22 5209	XT 17 1771	113	93	-5.03	87	-1.73 62	-0.22 36	-2.22 82	-0.19 62	0.01 70	-1.35 95	0.85 11	0.42 11	119	5
XT 24 0434 107195802	2.00	XT 21 5124	XT 20 2094	43	102	-1.32	93	-0.98 62	0.09 35	-1.44 87	0.01 61	0.17 73	3.77 109	3.12 17	0.40 17	97	2
XT 24 0435 107195810	2.00	XT 20 7026	XT 20 8053	89	97	-4.97	87	-0.92 61	-0.12 33	-1.48 87	-0.06 60	0.59 73	-4.20 88	1.17 16	0.11 16	95	1

Young Rams



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Animal ID Regnr	% In- breeding	Sire ID	Dam ID		SIP	GM		Weaning Weight Dir	Weight Mat	Body Weight	CFW	FD	SL	NLW	TWW	DAM EPI	Lambd
								EBV Acc	Index	EBV Acc	Index	EBV Acc	Index	EBV Acc	Index	EBV Acc	Index
Active Breed Average :					101	2.8	100	0.54	0.01	0.56	0.03	-0.14	0.50	0.46	0.27		
XT 24 0439 107195836	1.52	XT 22 2203	XT 17 1769	118	92	-8.22	82	-1.79 64	0.13 78	-2.06 62	-0.16 64	0.20 69	4.40 110	-0.57 15	-0.49 15	138	5
XT 24 0440 107195844	1.87	RA 21 0826	XT 18 0873	16	106	1.28	97	0.60 65	-0.64 41	0.29 86	0.16 63	-0.27 74	6.32 115	-1.75 22	-0.81 22	111	4
XT 24 0444 107195877	1.88	XT 22 0233	XT 18 0869	64	100	-0.79	94	0.50 63	-0.01 34	0.42 100	0.09 60	1.17 73	2.37 105	0.90 10	0.29 10	114	5
XT 24 0446 107195885	2.21	XT 22 0233	XT 21 0166	116	93	-5.50	86	-0.43 61	-0.10 30	0.09 98	0.06 59	2.19 72	6.17 115	0.90 10	0.29 10	101	2
XT 24 0448 107195893	2.04	XT 22 2203	XT 21 0146	24	104	0.31	96	-0.37 67	-0.30 35	-0.65 94	-0.02 65	-0.75 76	2.21 105	0.33 19	-0.32 19	89	2
XT 24 0453 107195901	1.65	XT 21 0120	XT 16 3642	111	93	-5.35	87	-1.16 69	-0.56 43	-1.97 88	-0.12 66	-0.18 76	-0.33 98	-0.66 25	-0.27 25	130	5
XT 24 0458 107195919	1.87	XT 22 5209	XT 18 0867	84	97	-2.49	91	0.34 66	0.39 37	-0.24 108	-0.09 60	0.67 73	-2.56 92	0.85 11	0.42 11	140	5
XT 24 0461 107195927	1.89	XT 22 5209	XT 19 0984	70	99	-1.00	94	-0.69 64	0.17 36	-1.27 103	0.23 60	1.11 73	1.07 102	0.74 13	0.36 13	120	4
XT 24 0465 107195943	2.21	XT 21 0120	XT 21 0167	71	99	-2.37	91	-0.87 63	-0.25 36	-2.28 95	0.06 60	-0.06 72	1.05 101	-0.30 14	0.02 14	103	2
XT 24 0467 107195950	1.89	XT 22 0232	XT 19 0980	56	101	-2.02	92	1.04 63	0.82 38	1.45 117	-0.10 59	0.73 72	-1.81 94	-0.49 20	-0.11 19	128	4
XT 24 0469 107195968	2.00	XT 22 2203	XT 20 1089	40	102	-1.11	94	0.68 63	0.23 32	0.10 105	-0.21 60	-0.72 72	-1.40 95	-0.41 11	-0.20 11	100	2
XT 24 0470 107195976	2.21	XT 22 0232	XT 21 0161	95	96	-5.09	87	0.19 61	0.06 35	-0.29 101	-0.22 59	0.26 72	-3.27 90	-0.49 20	-0.11 19	101	2
XT 24 0471 107195984	1.73	XT 21 0120	XT 19 2948	94	96	-4.26	88	-1.23 68	-0.34 43	-3.17 93	-0.14 66	-0.85 76	-0.09 98	-1.15 26	-0.01 25	111	4
XT 24 1400 107196024	2.21	XT 22 5209	XT 21 1188	18	105	3.26	101	-0.03 62	0.20 31	0.37 104	0.07 59	0.04 72	1.64 103	0.85 11	0.42 11	103	2
XT 24 1404 107196057	1.78	XT 22 5209	XT 17 1774	106	94	-4.80	87	-1.83 66	-0.35 38	-3.09 93	0.15 62	0.92 74	1.14 102	0.48 14	0.31 14	133	5
XT 24 1407 107196065	1.89	XT 21 2105	XT 19 1986	77	98	-2.24	92	-0.87 65	0.10 39	-0.57 102	0.14 62	1.05 74	2.01 104	0.31 17	0.02 17	127	4

Young Rams



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Animal ID Regnr	% In- breeding	Sire ID	Dam ID		SIP	GM		Weaning Weight Dir	Weight Mat	Body Weight	CFW	FD	SL	NLW	TWW	DAM EPI	Lambled
					EBV	Index		Acc	Index	Acc	Acc	Index	Acc	Acc	Index	Acc	Index
Active Breed Average :					101	2.8	100	0.54	0.01	0.56	0.03	-0.14	0.50	0.46	0.27		
XT 24 1410 107196073	1.89	XT 21 2105	XT 19 1991	90	97	-3.42	90	-0.49 64 90	0.04 37 101	0.14 64 97	-0.13 61 90	0.51 73 110	-8.48 66 77	0.31 17 99	0.02 17 97	104	4
XT 24 1411 107196081	2.00	XT 22 0233	XT 20 1088	19	105	2.89	100	-0.20 63 93	-0.31 33 93	-0.35 63 94	0.09 60 103	-0.25 73 98	-1.38 65 95	0.90 10 102	0.29 10 100	110	3
XT 24 1414 107196115	4.97	XT 21 2105	XT 17 1731	75	98	-2.25	92	-0.59 69 89	-0.73 43 85	-0.68 69 92	0.20 66 111	0.65 77 112	3.99 71 109	-0.73 30 96	-0.60 30 90	125	7
XT 24 1417 107196131	2.00	XT 22 0233	XT 20 1092	11	106	3.63	101	-0.13 63 94	-0.52 33 89	0.29 63 98	-0.07 60 93	-0.87 73 89	-0.98 65 96	0.90 10 102	0.29 10 100	106	3
XT 24 1421 107196149	2.21	XT 22 2203	XT 21 1189	45	102	-1.58	93	-0.43 64 91	-0.07 35 98	-0.89 63 91	-0.11 60 91	-0.62 72 93	0.54 65 100	-0.41 11 97	-0.20 11 94	109	2
XT 24 1422 107196156	1.87	XT 22 0232	XT 18 1891	54	101	-1.91	92	0.35 63 98	0.12 38 102	0.51 64 100	-0.19 61 86	-0.13 74 100	-4.69 67 86	-0.49 20 96	-0.11 19 95	107	4
XT 24 1423 107196164	2.00	XT 22 2277	XT 20 1079	17	105	0.87	97	-0.50 62 90	0.07 31 101	-0.36 62 94	-0.07 59 94	-0.41 73 96	-2.33 65 93	1.48 10 104	0.25 10 100	97	3
XT 24 1424 107196172	2.21	XT 22 0232	XT 21 1195	65	99	-2.82	91	0.28 61 98	0.15 35 103	0.28 62 98	-0.02 59 97	0.75 72 114	1.80 64 103	-0.49 20 96	-0.11 19 95	104	2
XT 24 1431 107196206	1.80	XT 21 5124	XT 20 1009	4	108	2.92	100	0.60 68 101	0.07 40 101	-0.08 68 96	0.00 66 98	-0.84 76 89	8.01 70 120	2.21 27 107	0.00 27 97	116	4
XT 24 1432 107196214	2.40	XT 21 5124	XT 22 1202	3	109	4.46	103	1.21 68 106	0.18 40 104	1.31 68 105	-0.04 65 95	-0.13 76 100	6.21 70 115	4.56 25 115	0.66 24 105	118	2
XT 24 1434 107196230	2.00	XT 20 7026	XT 20 1093	51	101	-1.93	92	-0.73 64 88	-0.06 38 99	-0.73 63 92	-0.19 60 86	-0.49 72 95	-2.74 65 92	1.17 16 103	0.11 16 98	107	3
XT 24 1440 107196263	1.87	XT 20 7026	XT 18 1887	119	91	-8.50	81	-1.37 67 82	-0.08 42 98	-2.01 66 84	-0.34 64 77	0.12 75 104	-3.21 69 90	1.17 16 103	0.11 16 98	132	4
XT 24 1441 107196271	2.21	XT 21 0120	XT 21 1194	105	94	-5.46	86	-1.02 63 85	-0.25 36 95	-2.21 63 82	-0.16 60 88	-0.13 72 100	-1.10 65 96	-0.30 14 97	0.02 14 97	101	2
XT 24 1445 107196289	2.21	XT 21 0120	XT 21 1183	21	105	1.64	98	0.45 62 99	-0.15 33 97	0.10 63 97	0.07 60 102	-0.04 72 102	0.50 65 100	-0.30 14 97	0.02 14 97	95	2
XT 24 1446 107196297	2.00	RA 21 0826	XT 20 1087	92	96	-4.78	88	-0.87 61 87	-0.46 35 90	-1.28 63 88	-0.13 61 90	-0.50 73 95	1.30 66 102	-1.77 21 92	-0.73 21 88	89	2
XT 24 1448 107196305	2.21	XT 21 0120	XT 21 1191	110	94	-6.13	85	-1.59 63 80	-0.66 36 86	-3.03 63 77	0.21 60 111	1.33 72 123	1.19 65 102	-0.30 14 97	0.02 14 97	100	2

Young Rams



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Animal ID Regnr	% In- breeding	Sire ID	Dam ID		SIP	GM		Weaning Weight Dir Mat		Body Weight	CFW	FD	SL	NLW	TWW	EPI	DAM Lambd
						EBV	Index	EBV	Index	A	EBV	Index	EBV	Index	EBV	Index	Phenotype
		Active Breed Average :			101	2.8	100	0.54	0.01	0.56	0.03	-0.14	0.50	0.46	0.27		
XT 24 1450 107196313	2.21	XT 22 2203	XT 21 1180	68	99	-3.28	90	-0.31 64 92	0.03 35 100	-0.48 62 93	-0.28 60 81	-0.68 72 92	-6.36 65 82	-0.41 11 97	-0.20 11 94	110	2
XT 24 1455 107196339	1.89	XT 20 7026	XT 19 1992	114	93	-7.47	83	-1.34 64 82	-0.23 38 95	-2.43 64 81	-0.40 61 74	-0.61 73 93	-5.93 66 83	1.17 16 103	0.11 16 98	101	4
XT 24 1456 107196347	4.68	XT 22 2277	XT 16 1618	22	105	1.49	98	0.59 69 100	0.72 41 115	1.48 68 106	-0.12 65 90	0.19 76 105	3.56 70 108	1.20 25 103	0.42 25 102	189	7
XT 24 1457 107196354	1.54	XT 22 5209	XT 17 1767	88	97	-1.83	92	-0.41 66 91	-0.19 40 96	-0.22 65 95	-0.01 65 98	0.38 73 108	0.54 67 100	-0.40 25 97	-0.04 25 96	123	6
XT 24 1459 107196370	3.60	XT 21 2105	XT 22 1239	53	101	-0.67	94	-0.26 67 93	0.18 38 104	-0.64 67 92	-0.03 65 96	-0.50 76 95	-3.39 70 90	-0.73 24 96	-0.29 24 93	108	2
XT 24 2400 107196388	1.87	RA 21 0826	XT 18 2885	12	106	2.41	99	0.79 62 102	-0.42 40 91	0.21 61 98	0.09 62 104	-0.85 70 89	1.89 63 104	-1.77 21 92	-0.73 21 88	116	5
XT 24 2401 107196396	1.71	XT 21 5124	XT 22 2265	48	101	-1.54	93	-0.31 66 92	0.51 38 111	-0.85 67 91	-0.18 64 87	-0.17 76 100	9.29 69 123	3.21 22 110	0.55 22 104	107	2
XT 24 2403 107196412	2.00	XT 20 7026	XT 20 2087	62	100	-2.73	91	-0.39 63 91	-0.14 36 97	-2.07 64 83	-0.06 61 94	-0.29 73 98	-4.07 66 88	1.17 16 103	0.11 16 98	100	2
XT 24 2409 107196438	1.59	XT 22 0232	XT 22 2228	26	104	0.82	97	0.18 66 97	-0.41 39 91	-1.35 67 88	-0.04 64 96	-1.01 76 87	-5.26 69 85	1.64 25 105	-0.04 25 96	104	2
XT 24 2411 107196446	2.00	XT 22 2277	XT 20 2000	10	106	1.56	98	-0.43 62 91	0.10 31 102	-0.41 61 94	-0.10 58 92	-0.77 72 90	0.37 64 100	1.48 10 104	0.25 10 100	99	2
XT 24 2414 107196461	1.88	XT 22 2203	XT 18 2896	46	102	-2.01	92	0.52 68 100	0.21 41 104	0.56 66 100	-0.15 63 89	0.11 75 104	7.05 68 117	-0.70 14 96	-0.10 13 96	172	5
XT 24 2424 107196503	1.89	XT 21 0120	XT 19 2985	32	103	0.56	96	-1.10 65 85	-0.55 40 88	-2.60 64 80	0.20 61 110	-0.41 73 96	8.67 66 121	-0.34 15 97	0.04 15 97	110	3
XT 24 2427 107196529	2.21	XT 22 0232	XT 21 2198	107	94	-6.50	85	0.21 61 97	0.32 35 107	0.26 62 98	-0.15 59 89	1.20 72 121	-0.75 64 97	-0.49 20 96	-0.11 19 95	102	2
XT 24 2430 107196545	1.96	RA 21 0826	XT 21 2133	34	103	-0.19	95	0.55 66 100	-0.64 38 86	-0.18 68 95	0.13 65 106	-0.14 76 100	0.59 70 100	-1.35 26 93	-0.73 26 88	90	2
XT 24 2434 107196560	2.21	XT 22 2203	XT 21 2192	79	98	-3.96	89	-1.82 63 78	-0.22 33 95	-1.27 63 88	-0.11 60 91	-0.12 72 100	7.85 65 119	-0.41 11 97	-0.20 11 94	99	2
XT 24 2439 107196578	1.88	XT 22 2203	XT 18 2894	50	101	-1.99	92	0.93 65 104	0.09 36 102	0.73 63 101	-0.15 61 89	0.08 73 103	4.40 66 110	-0.41 11 97	-0.20 11 94	110	4

Young Rams



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Animal Information		Parents		Rank	Selection Indices			EBV - Weights			EBV - Wool			EBV - Fertility			
Animal ID Regnr	% In- breeding	Sire ID	Dam ID		SIP	GM		Weaning Weight Dir	Weight Mat	Body Weight	CFW	FD	SL	NLW	TWW	DAM EPI	Lambled
								EBV Acc	Index	EBV Acc	Index	EBV Acc	Index	EBV Acc	Index	EBV Acc	Index
Active Breed Average :					101	2.8	100	0.54	0.01	0.56	0.03	-0.14	0.50	0.46	0.27		
XT 24 2442 107196586	2.00	XT 21 2105	XT 20 2082	103	95	-4.65	88	-1.97 64	-0.52 76	-1.77 63	0.05 60	0.76 72	-1.68 114	0.31 17	0.02 97	100	3
XT 24 2449 107196602	1.88	XT 22 0233	XT 18 2891	99	96	-3.40	90	0.17 63	-0.24 97	-0.01 33	0.22 61	2.27 73	2.13 137	0.90 10	0.29 100	100	4
XT 24 2450 107196610	1.88	XT 22 0233	XT 18 2891	86	97	-2.41	91	-0.57 63	0.00 90	-1.01 33	-0.01 61	0.51 73	1.53 110	0.90 10	0.29 100	100	4
XT 24 2452 107196628	1.82	XT 22 0233	XT 17 2791	2	110	6.24	106	1.26 66	-0.38 107	1.08 38	0.09 62	-0.51 74	-2.13 94	0.90 10	0.29 100	154	6
XT 24 2453 107196636	1.78	XT 22 0232	XT 19 2921	81	98	-3.70	89	0.57 68	0.03 100	0.10 43	-0.15 65	0.13 76	0.61 104	0.69 33	-0.34 93	114	5
XT 24 2458 107196669	1.89	XT 22 0233	XT 19 2991	8	107	4.03	102	1.74 61	-0.08 111	1.79 30	0.06 60	0.31 73	3.30 107	0.90 10	0.29 100	96	3
XT 24 2459 107196677	2.21	XT 21 5124	XT 21 2193	97	96	-5.47	86	-0.12 62	0.67 94	0.57 35	-0.28 60	1.02 72	-3.66 118	3.12 17	0.40 102	102	2
XT 24 2460 107196685	2.00	XT 22 2203	XT 20 2097	102	95	-6.16	85	-1.13 63	0.04 84	-2.66 33	-0.36 60	-1.22 72	0.99 101	-0.41 11	-0.20 94	100	2
XT 24 2462 107196693	1.89	XT 21 0120	XT 19 2990	108	94	-6.33	85	-1.63 64	-0.38 80	-2.39 38	0.02 62	0.71 74	-0.37 113	-0.32 15	-0.10 96	101	3
XT 24 3400 107196727	2.58	RA 21 0826	XT 20 3007	14	106	2.02	99	0.30 68	-0.07 98	0.94 43	0.12 67	-0.19 77	6.88 99	-1.84 29	-0.61 89	111	3
XT 24 3406 107196735	1.84	XT 22 0233	XT 21 3114	60	100	-0.27	95	-0.01 67	-0.51 95	-0.44 37	0.04 65	0.14 76	-0.48 104	0.46 23	0.06 97	104	3
XT 24 3410 107196768	1.76	XT 22 5209	XT 21 3107	72	99	-1.05	94	-1.11 67	-0.53 84	-2.33 37	0.34 64	0.96 76	3.08 117	0.32 22	0.19 99	94	2
XT 24 3415 107196792	2.94	XT 20 7026	XT 19 3922	66	99	-2.86	91	1.17 68	-0.01 106	0.71 41	-0.21 66	0.07 77	0.29 103	0.77 26	-0.19 95	112	5
XT 24 3416 107196800	1.87	XT 21 0120	XT 18 3814	104	94	-5.94	86	-2.11 69	-0.70 75	-3.74 42	-0.01 66	-0.15 76	-0.93 100	0.67 25	-0.08 96	114	5
XT 24 4400 107196818	1.90	XT 22 2203	XT 22 3201	7	107	3.04	100	1.49 68	0.11 109	0.96 36	0.04 66	-0.16 76	7.09 100	1.06 20	0.02 97	98	1
XT 24 4402 107196826	2.21	XT 22 0233	XT 21 4169	100	96	-2.79	91	-0.56 63	0.00 90	-1.07 33	0.06 60	0.88 73	-1.38 116	0.90 10	0.29 100	108	2

Young Rams



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Animal Information		Parents		Rank	Selection Indices			EBV - Weights			EBV - Wool			EBV - Fertility			
Animal ID Regnr	% In- breeding	Sire ID	Dam ID		SIP	GM		Weaning Weight Dir	Weight Mat	Body Weight	CFW	FD	SL	NLW	TWW	DAM EPI	Lambled
					EBV	Index		Acc	Index	Acc	Acc	Index	Acc	Acc	Index	Acc	Index
Active Breed Average :					101	2.8	100	0.54	0.01	0.56	0.03	-0.14	0.50	0.46	0.27		
XT 24 4406 107196834	1.89	XT 21 5124	XT 19 4969	9	107	1.78	98	-0.35 63	0.06 37	-0.79 101	0.13 62	0.06 74	1.05 101	3.16 18	0.30 18	107	4
XT 24 4407 107196842	1.75	XT 21 5124	XT 17 4747	31	103	-0.45	95	-0.35 64	0.01 38	-0.71 100	0.09 61	0.63 73	4.55 111	3.12 17	0.40 17	110	5
XT 24 4409 107196867	1.89	RA 21 0826	XT 19 4977	115	93	-7.13	84	-1.30 64	-0.26 39	-1.78 94	-0.20 62	-0.39 74	-6.63 81	-1.77 21	-0.73 21	103	3
XT 24 4410 107196875	1.89	XT 22 2277	XT 19 4974	15	106	1.02	97	0.80 64	0.37 35	0.76 108	-0.09 60	-0.02 73	-5.06 85	1.35 12	0.25 12	104	3
XT 24 4412 107196891	2.21	XT 22 2203	XT 21 4165	87	97	-4.73	88	-0.32 63	0.34 33	0.16 107	-0.32 60	-0.15 72	-1.15 96	-0.41 11	-0.20 11	101	2
XT 24 4414 107196909	2.21	XT 22 5209	XT 21 4181	36	103	1.07	97	-0.88 62	0.00 31	-1.54 100	0.02 59	-0.47 72	-1.23 96	0.85 11	0.42 11	102	2
XT 24 4418 107196925	1.97	RA 21 0826	XT 22 4239	80	98	-3.60	89	-0.68 67	-0.58 40	-0.45 88	0.08 65	0.53 76	4.66 111	-1.48 26	-0.66 26	104	2
XT 24 4422 107196933	2.21	XT 21 0120	XT 21 4179	96	96	-4.49	88	-1.64 62	-0.49 33	-2.67 90	-0.05 60	-0.11 72	0.71 101	-0.30 14	0.02 14	94	1
XT 24 4425 107196958	2.21	XT 21 2105	XT 21 4170	52	101	-0.36	95	-0.34 62	0.05 35	-0.91 101	0.13 60	0.33 72	1.77 103	0.31 17	0.02 17	103	2
XT 24 4427 107196966	1.82	XT 22 0233	XT 17 4717	44	102	1.54	98	0.10 67	0.08 38	-0.07 102	0.04 64	0.45 76	2.81 106	3.20 22	0.70 21	138	5
XT 24 4432 107196990	2.21	XT 21 2105	XT 21 4173	28	104	1.51	98	0.38 61	0.06 32	0.62 101	0.18 60	0.72 72	0.54 100	0.31 17	0.02 17	96	1
XT 24 4434 107197014	1.68	XT 22 5209	XT 19 4948	13	106	4.18	102	0.27 68	0.24 38	-0.43 105	0.28 64	0.23 76	6.70 116	1.34 23	0.31 23	115	5
XT 24 4436 107197030	1.58	RA 21 0826	XT 21 4118	83	97	-4.09	89	-0.30 67	-0.57 41	-0.69 88	0.10 65	0.43 76	2.02 104	-1.87 28	-0.89 27	99	3
XT 24 4440 107197063	2.21	XT 20 7026	XT 21 4172	58	100	-2.58	91	0.28 63	0.47 36	0.54 110	-0.33 60	-0.32 73	-4.75 86	1.17 16	0.11 16	104	2
XT 24 4442 107197071	1.98	XT 22 2203	XT 20 4023	38	102	-0.80	94	0.56 68	0.35 37	1.24 107	-0.28 65	-0.97 76	3.92 109	-1.49 24	-0.56 23	103	3
XT 24 4443 107197089	2.21	XT 22 2203	XT 21 4171	42	102	-1.45	93	-0.82 64	-0.04 35	-1.25 88	-0.18 60	-1.10 72	-7.96 85	-0.41 11	-0.20 11	109	2

Young Rams



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Animal Information		Parents		Rank	Selection Indices			EBV - Weights			EBV - Wool			EBV - Fertility		
Animal ID Regnr	% In- breeding	Sire ID	Dam ID		SIP	GM		Weaning Weight Dir	Weight Mat	Body Weight	CFW	FD	SL	NLW	TWW	DAM EPI Lambled
								EBV Acc	Index	EBV Acc	Index	EBV Acc	Index	EBV Acc	Index	Phenotype
Active Breed Average :					101	2.8	100	0.54	0.01	0.56	0.03	-0.14	0.50	0.46	0.27	
XT 24 4446 107197097	2.00	XT 22 0232	XT 20 4081	49	101	-1.63	93	-0.38 62	-0.21 36	-0.28 95	0.00 59	0.25 72	-5.49 64	-0.49 20	-0.11 19	100 2
XT 24 5408 107197139	1.87	XT 22 0232	XT 18 5869	67	99	-2.98	90	-0.09 63	-0.46 38	-0.78 92	-0.04 59	0.23 72	1.27 64	-0.49 20	-0.11 19	108 4
XT 24 5414 107197154	1.89	XT 21 2105	XT 19 5964	73	99	-1.98	92	-0.86 64	0.22 38	-0.86 91	0.17 62	0.96 74	-0.95 67	0.31 17	0.02 17	121 4
XT 24 5425 107197204	1.89	XT 21 0120	XT 19 5966	35	103	0.27	96	0.27 63	-0.24 36	-0.89 91	0.09 60	-0.03 72	2.48 65	-0.30 14	0.02 14	97 3
XT 24 5428 107197220	2.00	RA 21 0826	XT 20 5078	29	103	0.44	96	0.07 64	-0.56 39	-0.78 91	0.34 61	0.31 73	8.51 66	-1.77 21	-0.73 21	115 3
XT 24 5430 107197238	2.21	XT 21 0120	XT 21 5190	112	93	-6.30	85	-1.09 64	-0.57 38	-2.14 83	0.02 60	0.93 72	5.41 65	-0.30 14	0.02 14	107 2
XT 24 5431 107197246	1.89	XT 22 2277	XT 19 5977	20	105	0.80	97	0.12 64	0.32 35	0.23 98	-0.05 60	-0.04 73	1.37 66	1.48 10	0.25 10	116 4
XT 24 5434 107197279	2.00	XT 22 2203	XT 20 5080	91	97	-5.17	87	-1.67 64	-0.46 35	-2.37 81	-0.03 61	0.08 73	5.18 66	-0.41 11	-0.20 11	103 3
XT 24 5436 107197287	1.61	XT 22 5209	XT 18 5849	93	96	-3.91	89	-1.08 68	0.35 39	-1.23 89	-0.22 64	-0.08 76	-0.78 69	0.66 24	0.30 24	105 5
XT 24 5439 107197303	2.00	XT 21 5124	XT 20 5085	30	103	-0.44	95	-0.72 64	0.04 38	-1.67 86	0.01 61	-0.16 73	2.61 66	3.12 17	0.40 17	115 3
XT 24 5440 107197311	2.08	XT 20 7026	XT 18 5845	117	92	-8.82	81	-1.07 69	-0.48 43	-2.50 80	-0.04 67	0.85 77	2.58 71	0.48 28	-0.33 27	113 6
XT 24 5441 107197329	2.21	RA 21 0826	XT 21 5193	101	95	-5.53	86	-1.55 63	-0.97 38	-2.50 81	0.12 61	0.26 73	2.03 66	-1.77 21	-0.73 21	98 2
XT 24 5444 107197337	2.00	XT 20 7026	XT 20 5083	85	97	-4.54	88	-1.41 61	-0.16 33	-2.02 84	-0.27 60	-0.69 73	-0.63 66	1.17 16	0.11 16	88 3
XT 24 5450 107197360	1.76	XT 22 0233	XT 19 5954	1	113	8.16	109	1.78 67	-0.71 39	1.14 104	0.31 65	-0.09 76	6.59 70	0.88 22	0.26 22	112 4
XT 24 5452 107197378	2.19	RA 21 0826	XT 21 5150	25	104	0.59	96	0.74 68	-0.83 42	1.10 104	0.13 66	0.04 76	1.67 70	-2.92 28	-0.90 27	106 3
XT 24 5455 107197386	1.84	XT 21 2105	XT 22 5253	78	98	-2.10	92	-0.56 67	-0.37 39	-0.53 93	0.01 65	0.19 76	1.08 70	-0.61 24	-0.23 23	104 2

Young Rams



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Animal ID Regnr	% In- breeding	Sire ID	Dam ID		SIP	GM		Weaning Dir	Weight Mat	Body Weight	CFW	FD	SL	NLW	TWW	EPI	DAM Lambcd
						EBV	Index	EBV	Index	A	EBV	Index	EBV	Index	EBV	Index	Phenotype
		Active Breed Average :			101	2.8	100	0.54	0.01	0.56	0.03	-0.14	0.50	0.46	0.27		
XT 24 5457 107197394	1.75	XT 20 7026	XT 17 5771	98	96	-5.59	86	-1.28 66	-0.35 41	-2.20 65	-0.25 62	-0.37 74	-5.25 96	1.79 18	0.13 18	149	6
XT 24 5460 107195414	1.78	XT 22 0233	XT 15 5573	37	102	-0.43	95	0.30 65	-0.35 37	-0.29 63	0.25 60	1.32 73	0.42 123	1.02 10	0.17 10	188	7
XT 24 6400 107197436	1.69	RA 21 0826	XT 18 6842	69	99	-2.67	91	-0.62 70	-0.67 47	-2.12 70	0.10 67	-0.10 77	3.55 101	1.49 33	-0.33 33	156	6
XT 24 6403 107197451	1.53	XT 22 5209	XT 18 6816	74	99	-1.91	92	-1.16 69	-0.20 40	-1.80 67	0.11 65	0.29 76	-0.64 107	-1.00 25	0.06 24	112	5
XT 24 6404 107197469	1.54	XT 20 7026	XT 22 6208	120	90	-9.44	80	-1.07 67	-0.50 39	-2.09 68	-0.22 66	0.34 76	1.57 103	-0.30 25	-0.43 25	93	2
XT 24 6407 107197477	1.66	XT 22 2203	XT 18 6822	57	100	-1.72	93	0.47 70	0.35 42	-0.12 107	-0.15 66	-0.22 76	0.56 99	1.24 27	-0.01 26	138	6
XT 24 6408 107197485	1.84	XT 22 0233	XT 20 6002	6	107	4.98	104	1.07 67	-0.46 37	1.07 90	0.29 65	0.54 76	-3.09 111	0.32 23	0.11 23	110	3
XT 24 7404 107197501	1.82	XT 22 2277	XT 17 7734	5	108	2.64	100	0.45 64	0.15 35	0.31 103	0.07 60	0.02 73	1.35 102	1.48 10	0.25 10	117	6
XT 24 8401 107197535	1.73	XT 21 0120	XT 19 8907	55	101	-0.88	94	-0.93 70	-0.25 45	-1.88 95	0.23 66	0.98 77	4.18 117	2.92 25	0.52 25	152	5
XT 24 8403 107197543	4.78	XT 22 2277	XT 22 8227	41	102	-1.15	93	-0.30 68	0.45 36	-0.18 109	-0.21 64	-0.19 76	2.65 99	2.57 21	0.46 20	104	2
XT 24 8408 107197568	2.00	XT 22 0232	XT 20 8042	47	102	-1.34	93	0.28 61	-0.09 35	0.09 98	-0.02 60	0.26 73	-2.87 106	-0.49 20	-0.11 19	98	2
XT 24 8410 107197576	2.00	XT 22 2203	XT 20 8046	59	100	-2.61	91	-0.58 63	0.17 33	-1.08 103	-0.10 61	-0.35 73	2.04 97	-0.43 12	-0.17 12	99	2
XT 24 8418 107197600	1.96	XT 22 0232	XT 19 8913	23	104	0.26	96	0.51 68	0.38 44	0.91 108	-0.16 66	-0.44 76	0.54 95	0.80 33	-0.11 33	131	5
Young rams (with known parents) average :					100	-1.80	92	-0.33	-0.11	-0.72	-0.02	0.10	0.92	0.41	-0.01		

Ewes with Progeny



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Breeding values with an accuracy of less than 5% are not printed

Ewes with progeny and measured at weaning, with both parents known.

Animal Information		Parents			Progeny		Selection Indices			EBV - Weights			EBV - Wool			EBV - Fertility				Rank			
Animal ID Regnr	% In- breeding	Sire ID Dam ID	DAM :		Generation Progeny Weaned		SIP	GM		Weaning Weight		Body Weight	SVG	VD		SL	Lammers gespeen	TWW		EPI Times lambd			
			EPI	Times lambd	1st	2nd				EBV	Index			EBV	Index			EBV	Index			EBV	Index
		Active Breed Average :					100.7	2.8	100	0.54	0.01	0.56	0.03	-0.14	0.50	0.46	0.27						
XT 16 1618 79182549	1.37	XT 14 0427 XT 12 1280	96	4	8	2	100	-3.52	90	-0.49 75	0.75 90	0.47 73	99	-0.17 71	1.06 81	1.79 76	103	-0.12 47	0.56 46	104	189	7	67
XT 16 3642 79182986	1.37	XT 14 1426 XT 12 3282	96	2	6		104	-8.88	81	-1.18 72	-0.23 65	-0.89 69	91	-0.33 66	0.31 78	-0.27 72	98	-0.26 42	-0.36 41	92	130	5	39
XT 17 1731 81205338	1.04	XT 15 2510 XT 14 1419	107	3	6		99	-9.94	79	-2.68 75	-0.98 66	-2.84 72	78	-0.07 70	0.19 80	3.98 75	109	-1.62 49	-1.03 48	84	125	7	77
XT 17 1767 81202582	1.11	XT 14 0427 XT 11 1142	112	6	5	2	107	-2.90	91	0.39 74	-0.39 66	1.22 74	104	-0.21 72	-0.22 82	-2.86 77	91	-2.06 45	-0.71 44	88	123	6	16
XT 17 3718 81206732	1.17	XT 15 6532 XT 15 3560	95	1	4	2	101	-7.87	82	-1.40 73	0.06 63	-1.92 72	84	-0.12 70	0.14 80	-6.57 75	82	-1.89 43	-0.69 43	88	107	6	53
XT 17 3722 81206021	1.47	EN 14 0057 XT 14 3476	95	2	5		101	-8.65	81	-1.76 72	-0.28 66	-2.60 69	80	0.00 66	0.60 77	-0.10 71	98	0.48 51	-0.66 50	89	125	6	55
XT 17 3726 81203192	0.94	XT 15 6532 XT 12 3225	127	5	6	1	91	-15.95	69	-1.92 76	0.00 66	-2.67 76	79	-0.33 73	1.11 83	-4.34 78	87	-0.50 45	-0.70 44	88	128	6	117
XT 17 4717 81203523	1.37	XT 15 1508 XT 12 4247	91	1	6		102	-4.16	89	-1.45 71	0.69 62	-1.97 69	84	-0.27 66	0.12 78	-1.18 72	96	5.05 39	1.03 38	109	138	5	41
XT 17 5704 81206757	1.11	XT 15 6537 XT 15 5507	116	5	4		100	-10.66	78	-1.50 74	-0.18 63	-2.87 71	78	-0.04 69	1.09 79	0.55 74	100	-2.67 44	-0.45 43	91	102	4	63
XT 18 0803 82857244	1.20	XT 15 6537 XT 16 0635	88	1	6		94	-9.14	80	-1.85 75	0.13 65	-2.32 67	82	-0.13 65	0.89 76	-2.65 70	92	0.65 45	-0.08 45	96	120	6	95
XT 18 0831 82860156	1.44	XT 15 2509 XT 15 0558	101	2	4		103	-5.61	86	-1.82 72	0.26 62	-2.35 70	81	0.08 67	0.73 78	8.38 72	121	0.91 45	-0.13 45	95	106	5	34
XT 18 0846 82859067	1.47	XT 16 5650 XT 14 0466	108	3	7	1	99	-11.62	76	-1.82 74	-0.58 68	-3.22 74	76	-0.13 71	1.40 81	-1.20 76	96	2.41 47	0.16 46	99	131	6	68
XT 18 2830 82858655	1.12	XT 15 2510 XT 13 2313	110	5	5		99	-8.31	82	-2.23 74	-0.33 64	-2.63 73	80	-0.04 71	0.18 81	-5.43 76	84	-3.41 46	-0.78 45	87	116	6	61
XT 18 2834 82859299	1.47	XT 15 0512 XT 14 2458	96	2	6		102	-3.50	90	-1.22 72	0.18 65	-2.30 70	82	0.19 68	1.15 79	0.48 73	100	2.20 43	0.35 42	101	118	5	44
XT 18 3810 82859406	1.21	XT 16 5650 XT 14 3409	91	2	5	1	106	-2.47	91	-1.26 74	-0.04 66	-0.56 74	93	-0.25 72	-0.49 81	-2.07 76	93	-0.99 47	0.11 47	98	114	5	19
XT 18 3814 82859620	1.47	XT 16 1627 XT 14 3469	92	3	5		112	-1.60	93	-1.52 71	-0.91 62	-2.56 69	80	0.10 66	-0.23 78	-1.07 72	96	2.39 40	0.02 40	97	114	5	4

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									EBV Acc	Index Index	EBV Acc	Index Index	EBV Acc	Index Index	EBV Acc	Index Index	Phenotype		
Active Breed Average :					100.7	2.8	100		0.54	0.01	0.56	0.03	-0.14	0.50	0.46	0.27			
XT 18 3848 82862483	2.68	EN 14 0057 XT 16 3653	89 2	4	101	-6.47	85		-1.07 72	-0.57 85	-1.83 70	-0.20 67	-0.42 78	-5.12 85	5.40 52	-0.55 90	106	6	47
XT 18 4839 82857889	1.37	XT 15 2509 XT 12 4242	94 2	3 1	108	-7.26	83		-2.52 68	-0.37 71	-3.23 68	0.01 65	0.10 76	-3.10 91	-0.36 44	-0.52 91	92	5	10
XT 18 5819 82861683	1.56	XT 16 5650 XT 15 5581	116 4	5 1	103	-7.54	83		-1.90 73	-0.22 77	-3.06 70	-0.20 68	-0.78 78	-6.97 80	-2.81 48	-0.64 89	119	6	32
XT 18 5845 82861451	13.49	XT 16 1627 XT 15 5504	94 3	5	98	-11.05	77		-1.86 74	-0.65 86	-3.55 74	-0.04 71	0.67 81	-2.36 93	-0.93 46	-0.67 89	113	6	75
XT 18 5849 82861725	1.56	XT 15 0512 XT 15 5589	104 3	4	98	-8.18	82		-1.04 70	0.66 85	0.27 69	-0.44 67	0.48 78	0.47 100	0.06 43	-0.02 97	105	5	74
XT 18 5854 82861527	1.87	--- XT 15 5550	103 3	4	140	1.50	98		-0.61 70	0.22 89	-0.56 68	-0.32 66	-1.49 77	-5.69 84	-0.09 37	0.57 104	106	4	1
XT 18 6816 82861766	0.99	XT 15 2510 XT 15 6510	107 3	5	102	-5.61	86		-1.21 74	-0.11 84	-0.73 72	-0.03 70	0.65 80	-1.50 95	-3.25 44	-0.50 91	112	5	40
XT 18 6822 82861758	1.25	XT 16 5650 XT 15 6508	109 4	6	96	-5.62	86		-0.73 76	0.86 88	-2.29 73	-0.19 71	0.30 81	-2.08 93	3.76 49	0.58 104	138	6	85
XT 18 6842 82861964	1.78	RA 15 0742 XT 15 6575	96 2	9 2	105	-0.93	94		-0.21 76	0.00 93	-0.41 75	-0.19 73	0.28 82	-3.30 90	6.96 50	1.02 109	156	6	25
XT 18 7821 82858085	1.37	XT 15 0512 XT 12 7220	97 2	5 2	107	-1.42	93		0.37 71	1.03 98	0.47 71	-0.24 69	0.14 79	4.89 112	1.68 44	0.53 103	122	5	12
XT 19 0903 86413754	1.78	XT 16 2636 XT 16 0675	171 5	6	108	-1.76	92		0.25 74	-1.16 97	-1.22 72	-0.18 70	-1.00 80	3.58 108	-0.45 41	-0.19 95	123	5	17
XT 19 0967 86414042	1.78	XT 17 3708 XT 16 0690	111 4	4 1	108	-0.68	94		2.21 72	1.35 116	2.85 72	-0.24 69	0.40 79	1.40 102	-0.72 42	-0.09 96	117	5	14
XT 19 1916 86414430	1.78	XT 17 6730 XT 16 1690	135 5	4 1	97	-7.64	83		-0.37 72	0.20 91	0.25 72	-0.33 69	1.19 80	4.03 109	-0.58 39	0.33 101	109	4	81
XT 19 2921 86414497	1.09	EN 14 0057 XT 16 2664	103 4	5 1	102	-7.61	83		-1.44 75	-0.15 81	-2.72 74	-0.15 72	0.01 81	0.59 100	2.81 53	-0.25 94	114	5	46
XT 19 2948 86414703	1.78	XT 16 5650 XT 16 2685	97 2	4	104	-2.24	92		-0.47 71	-0.13 91	-1.75 69	-0.10 66	-0.41 77	-0.26 98	-1.24 42	0.16 99	111	4	33
XT 19 2952 86414547	1.78	XT 17 3708 XT 16 2676	93 3	4	107	-3.62	89		1.32 69	0.55 107	1.08 67	-0.25 64	0.43 76	0.74 101	-2.28 39	-0.02 97	108	4	21

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									EBV Acc	Index Acc	EBV Acc	Index Acc	EBV Acc	Index Acc	EBV Acc	Index Acc	Phenotype		
Active Breed Average :					100.7	2.8	100		0.54	0.01	0.56	0.03	-0.14	0.50	0.46	0.27			
XT 19 3917 86412210	1.47	XT 16 5650 XT 14 3456	85 2	4	93	-13.58	73		-2.19 69	-0.82 74	-3.82 65	-0.20 63	0.69 74	-1.12 68	-1.11 44	-0.53 44	101	5	95
XT 19 3922 86413044	1.30	XT 17 8710 XT 15 3507	83 3	4	100	-5.74	86		0.49 71	0.16 58	0.23 103	-0.14 68	0.74 79	-0.88 72	-0.35 41	-0.38 40	112	5	57
XT 19 3939 86416534	4.36	XT 16 6616 XT 17 3703	123 5	5 1	97	0.16	96		0.70 75	0.69 63	-0.66 115	0.07 70	0.82 80	0.84 75	3.46 43	0.82 42	127	5	78
XT 19 4913 86411451	1.40	XT 16 5650 XT 12 4239	112 3	4	97	-12.03	76		-1.73 71	-0.60 63	-3.65 70	-0.17 68	0.71 78	-0.56 73	-1.36 43	-0.26 42	103	4	80
XT 19 4948 86414976	1.78	XT 17 0750 XT 16 4637	116 3	4	105	-1.36	93		1.02 71	1.35 61	1.49 128	-0.05 65	0.90 77	9.27 70	1.43 41	0.00 40	115	5	30
XT 19 5904 86416625	1.65	XT 16 2636 XT 17 5703	87 1	3	97	-7.86	82		-0.21 70	-0.44 58	-1.46 91	-0.15 66	-0.06 78	3.23 72	-0.81 43	-0.98 43	103	5	77
XT 19 5910 86415411	1.78	RA 16 0047 XT 16 5686	130 4	4	108	-0.06	95		0.16 72	-0.12 64	0.04 97	-0.27 70	-0.34 80	-11.46 75	4.05 43	0.77 42	105	4	16
XT 19 5926 86413408	1.56	XT 15 3521 XT 15 5581	116 4	3	98	-10.57	78		-2.37 70	-0.62 58	-3.60 66	-0.25 63	-0.17 75	-5.46 69	0.31 38	-0.41 37	95	4	72
XT 19 5954 86412392	1.47	XT 17 3708 XT 14 5461	105 3	5 1	107	-0.04	95		-0.05 72	-0.23 64	-0.51 95	0.01 68	0.03 79	7.53 73	0.42 40	0.16 39	112	4	19
XT 19 5956 86416658	1.06	XT 15 3521 XT 17 5733	137 5	8 1	91	-1.30	93		-1.36 78	0.88 69	-2.78 119	-0.16 74	-0.48 83	-4.24 79	8.42 47	1.10 46	152	5	110
XT 19 6918 86415718	1.75	XT 17 6730 XT 16 6684	88 1	5	99	-7.08	84		-1.43 70	-0.22 60	-0.85 95	-0.45 64	-0.54 76	-2.98 69	0.01 40	-0.21 39	120	5	69
XT 19 6920 86415536	1.21	XT 17 2727 XT 16 6626	100 3	5	107	0.76	97		0.64 74	-0.22 64	0.22 95	0.06 68	0.43 79	3.31 73	1.98 46	0.23 45	119	5	20
XT 19 7927 86413630	1.56	XT 16 2636 XT 15 7520	122 4	5 1	100	-7.40	83		-0.80 73	-0.76 65	-3.00 68	-0.27 67	-0.82 78	0.68 72	0.97 43	-0.35 42	116	5	62
XT 19 8907 86411618	1.56	XT 17 0750 XT 12 8244	107 3	8 2	101	2.10	99		0.32 75	0.51 68	-0.16 111	0.18 70	1.37 81	4.18 76	6.90 42	1.22 41	152	5	56
XT 19 8910 86416146	1.75	RA 15 0742 XT 16 8607	90 1	6 1	111	0.68	97		0.10 72	0.22 67	0.04 104	-0.07 67	0.29 78	0.46 72	4.10 48	0.73 47	127	5	7
XT 19 8913 86416690	2.76	EN 14 0057 XT 17 8704	100 4	6 1	105	0.31	96		0.09 76	0.59 69	0.66 112	-0.22 73	-0.50 82	0.02 77	3.02 53	0.21 52	131	5	25

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									EBV Acc	Index Index	EBV Acc	Index Index	EBV Acc	Index Index	EBV Acc	Index Index	Phenotype		
Active Breed Average :					100.7	2.8	100		0.54	0.01	0.56	0.03	-0.14	0.50	0.46	0.27			
XT 20 0046 91039388	1.75	XT 18 5835 XT 17 0776	131 5	2	99	-5.21	87		-0.10 71 94	0.14 56 103	0.49 67 100	-0.19 65 87	0.43 76 109	1.51 70 103	-0.14 39 98	-0.48 39 91	102	4	74
XT 20 0050 91037671	1.56	XT 18 5807 XT 15 0576	100 3	4	103	-3.61	89		-2.30 71 73	-1.03 61 78	-3.59 67 74	0.11 65 105	0.07 76 103	4.34 70 110	2.24 39 107	0.18 38 99	122	4	42
XT 20 1009 91040535	1.87	XT 18 6810 XT 18 1826	91 3	3	101	-3.70	89		-0.17 72 93	0.01 58 100	-0.22 71 95	0.00 69 98	0.39 79 108	9.34 74 123	-1.38 42 93	-0.60 41 90	116	4	51
XT 20 1022 91038513	1.96	XT 18 1804 XT 16 1642	99 5	3	97	-9.12	80		-0.96 72 86	-0.04 60 99	-1.94 71 84	-0.19 69 86	0.23 79 106	-0.70 73 97	-1.02 44 95	-0.63 43 89	118	4	88
XT 20 1023 91039461	1.75	XT 18 6810 XT 17 1774	133 5	3	102	-7.11	84		-0.65 70 89	-0.17 58 96	-0.59 67 93	-0.10 64 92	0.70 76 113	1.88 70 104	-2.28 37 90	-0.64 37 89	111	4	49
XT 20 2017 91039685	1.75	XT 18 2836 XT 17 2788	91 2	4	103	-4.64	88		-0.66 69 89	-0.02 59 99	-1.02 65 90	-0.29 62 80	-0.29 74 98	-4.39 67 87	1.86 38 105	0.11 37 98	124	4	35
XT 20 2043 91037879	1.56	XT 18 1804 XT 15 2580	96 4	1					-1.91 66 77	-0.07 51 98					1.74 24 105	0.15 24 99	91	1	
XT 20 2064 91037796	1.10	XT 18 1804 XT 15 2507	141 7	3	107	1.22	97		0.24 73 97	0.59 61 112	-0.35 73 94	-0.01 71 97	-0.37 80 97	-3.55 75 89	1.27 43 103	0.15 42 99	115	3	11
XT 20 3002 91037903	1.25	XT 17 6730 XT 15 3508	96 4	1	93	-11.89	76		-0.76 69 88	-0.58 49 88	-0.01 67 96	-0.42 65 72	0.70 76 113	0.25 70 99	-1.50 38 93	-0.83 37 87	84	3	106
XT 20 3007 91039792	4.39	XT 18 0808 XT 17 3737	96 3	3 1	110	5.13	104		0.03 72 95	0.56 59 112	1.11 72 104	0.18 70 109	0.38 80 108	3.69 75 108	0.30 38 99	0.46 38 102	111	3	3
XT 20 3039 91037515	1.47	LM 15 0329 XT 14 3467	113 4	1	105	-1.29	93		-0.45 67 91	0.19 57 104	-0.49 68 93	-0.39 65 74	-1.39 76 81	0.46 70 100	0.40 46 100	0.14 45 99	90	3	21
XT 20 4023 91040709	2.11	XT 17 3708 XT 18 4839	92 5	2	106	-3.54	90		-0.33 70 92	0.37 56 108	-0.54 70 93	-0.20 68 86	-0.60 79 93	-0.60 73 97	-1.71 41 92	-0.52 41 91	103	3	15
XT 20 4036 91039941	1.75	XT 17 3708 XT 17 4746	87 2	2	113	-0.87	94		-0.16 65 93	-0.58 52 88	-0.86 65 91	-0.12 62 91	-1.12 74 85	4.55 67 111	-1.39 36 93	-0.49 36 91	94	3	1
XT 20 5002 91040139	1.75	XT 17 3708 XT 17 5774	102 3	3 2	106	0.07	96		0.22 69 97	0.50 61 111	-0.62 69 93	-0.02 66 97	-0.09 78 101	7.57 72 119	0.70 38 101	0.25 38 100	114	3	20
XT 20 6002 91040170	1.42	XT 18 5807 XT 17 6704	104 4	3	104	-2.75	91		-0.87 72 87	-0.15 60 97	-2.02 71 84	0.14 69 106	0.34 79 107	-2.72 74 92	-0.71 41 96	-0.15 41 95	110	3	34
XT 20 6004 91040782	1.30	XT 17 2727 XT 18 6812	83 2	4 1	105	0.10	96		-0.33 72 92	0.28 61 106	-1.29 72 88	0.33 69 118	0.92 80 116	14.33 74 136	1.09 42 102	0.06 41 98	132	4	27

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Active Breed Average :					100.7	2.8	100		0.54	0.01	0.56	0.03	-0.14	0.50	0.46	0.27			
XT 20 6026 91040808	1.52	XT 17 0750 XT 18 6842	156 6	2 1	99	-4.51	88		-0.24 72 93	0.37 59 108	-0.32 70 94	-0.24 68 83	0.29 78 107	3.72 72 108	3.75 43 112	0.19 42 99	96	3	75
XT 20 7006 91040220	1.75	XT 18 1804 XT 17 7730	118 4	3	96	-8.72	81		-1.58 70 80	-0.06 59 99	-1.89 69 84	-0.28 66 81	0.21 77 106	-2.48 71 92	0.02 39 98	-0.16 39 95	109	4	93
XT 20 7010 91040824	1.43	XT 18 2822 XT 18 7821	122 5	2	102	-5.47	86		-0.56 70 90	-0.15 54 97	-0.92 66 91	-0.26 63 82	-0.02 76 102	4.24 69 110	0.51 38 100	-0.02 38 97	97	3	46
XT 20 7012 91039206	1.78	XT 18 5807 XT 16 7609	103 4	1	102	-4.33	88		-1.28 65 83	0.08 50 102	-2.42 64 81	0.13 62 106	0.73 74 113	-0.86 67 96	2.48 36 108	0.00 36 97	92	3	48
XT 20 7028 91040303	1.75	XT 17 2727 XT 17 7740	89 1	2 1	105	-2.53	91		-0.28 65 92	-0.03 52 99	-0.16 67 95	0.01 64 98	0.45 76 109	8.35 69 121	0.44 36 100	-0.26 35 94	96	3	28
XT 20 8001 91038331	1.56	XT 17 0750 XT 15 8513	86 3	3	105	-2.96	91		-0.37 67 91	0.50 56 110	-1.35 67 88	0.01 64 99	0.25 76 106	1.15 69 102	0.32 38 100	-0.06 38 96	117	4	23
XT 21 0113 93126472	1.78	XT 19 6925 XT 16 0693	103 3	2	113	4.07	102		-0.03 67 95	-0.27 52 94	-0.96 66 90	0.15 63 107	-0.43 75 96	5.54 68 113	0.77 30 101	0.44 30 102	96	2	2
XT 21 0146 93127413	1.75	XT 19 0966 XT 17 0767	105 3	1	111	3.71	101		0.50 67 100	-0.40 49 92	0.55 67 100	-0.02 64 97	-0.85 76 89	-1.84 69 94	1.93 31 106	-0.04 31 96	89	2	3
XT 21 0154 93127488	1.75	XT 18 5835 XT 17 0774	91 2	3	99	-1.79	92		-0.04 68 95	0.60 57 113	0.84 68 102	-0.23 65 84	0.26 76 106	1.23 70 102	0.34 37 100	0.32 36 101	111	3	65
XT 21 1109 93126654	1.78	XT 19 5948 XT 16 1689	142 5	2	103	-6.05	85		-0.84 67 87	-0.28 54 94	-1.61 68 86	-0.06 65 94	1.05 77 118	1.37 71 102	3.50 31 112	0.32 31 101	95	2	40
XT 21 1131 93126530	2.76	XT 18 5835 XT 16 1634	119 5	2	98	0.35	96		-0.66 71 89	0.29 57 106	-0.82 69 91	-0.01 66 97	0.07 77 103	0.06 71 99	5.26 41 118	0.54 41 103	98	3	81
XT 21 1143 93127751	1.75	XT 18 6810 XT 17 1781	97 3	2	94	-7.47	83		-0.16 67 93	0.37 53 108	0.13 66 97	-0.17 63 87	0.99 75 117	2.51 69 105	-1.62 34 92	-0.45 34 91	98	3	116
XT 21 1146 93130656	1.87	XT 19 3918 XT 18 1893	91 2	3	105	-1.62	93		-0.66 67 89	-0.10 55 98	-0.68 66 92	-0.19 63 86	-0.46 76 95	1.33 69 102	1.68 34 105	0.19 33 99	105	3	26
XT 21 1173 93127538	1.51	XT 19 8920 XT 17 1706	108 4	4	97	1.20	97		0.66 74 101	0.40 61 108	1.38 70 105	-0.02 68 97	1.27 78 122	2.20 72 104	4.89 36 117	1.03 36 109	118	3	96
XT 21 2116 93130813	1.87	XT 19 8920 XT 18 2899	90 2	1	96	-4.28	88		-0.92 65 86	-0.03 44 99	-1.84 66 85	0.05 63 101	1.04 75 118	-0.01 69 99	1.33 22 103	0.45 21 102	92	1	103
XT 21 2133 93130722	1.87	XT 19 6925 XT 18 2890	90 2	1	96	-3.36	90		-0.22 64 93	-0.06 45 99	-0.72 66 92	-0.01 63 98	0.83 75 115	-3.14 68 91	1.29 30 103	0.21 30 99	90	2	102

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Animal ID Regnr	% In- breeding	Sire ID Dam ID	DAM : EPI Times lambded	Generation Progeny Weaned 1st 2nd	SIP	GM	EBV	Index	Weaning Dir	Weight Mat	Body Weight	SVG	VD	SL	Lammers gespeen	TWW	EPI	Times lambded	
									EBV Acc	Index Index	EBV Acc	Index Index	EBV Acc	Index Index	EBV Acc	Index Index	Phenotype		
Active Breed Average :					100.7	2.8	100		0.54	0.01	0.56	0.03	-0.14	0.50	0.46	0.27			
XT 21 2134 93125862	1.00	RA 18 0446 XT 15 2507	141 7	1	103	-5.74	86		-0.09 71 94	-0.07 53 98	-1.13 71 89	-0.16 68 88	-0.62 78 93	-6.06 73 83	-2.27 40 90	-1.03 39 84	89	2	37
XT 21 2143 93130789	1.87	XT 18 5807 XT 18 2896	172 5	3	101	-1.15	93		-0.11 72 94	0.51 61 111	-0.34 68 94	-0.01 65 97	0.73 76 114	0.15 70 99	0.11 36 99	0.57 36 104	112	3	58
XT 21 2163 93127843	1.53	XT 19 4920 XT 17 2759	115 5	3	102	-4.90	87		0.16 72 96	-0.97 60 79	-0.53 70 93	-0.01 67 97	0.77 78 114	-2.13 72 93	-0.19 40 98	-0.34 39 93	107	3	47
XT 21 3107 93128049	1.35	XT 18 5807 XT 17 3718	107 6	2	107	-2.25	92		-1.39 71 82	-0.83 57 82	-2.84 70 78	0.35 68 120	0.65 78 112	-0.97 72 96	-0.61 39 96	-0.26 38 94	94	2	13
XT 21 3114 93125987	1.13	XT 18 1804 XT 15 3533	110 6	3	100	-6.03	85		-1.44 72 81	-0.73 61 85	-2.61 71 80	-0.07 68 94	-0.04 79 102	-1.97 73 94	-0.43 42 97	-0.26 41 94	104	3	61
XT 21 3116 93128031	2.78	XT 18 5835 XT 17 3712	125 5	2	99	-3.66	89		-0.75 72 88	0.14 57 103	-1.12 69 89	-0.07 67 94	0.26 77 106	-3.43 71 90	2.26 42 107	0.00 42 97	98	3	77
XT 21 4113 93128080	1.40	XT 18 2836 XT 17 4704	110 4	3	99	-5.39	87		-0.61 72 89	0.43 59 109	-1.10 69 89	-0.23 67 84	0.30 78 107	-2.94 72 91	2.78 39 109	0.27 39 100	110	3	73
XT 21 4118 93128189	1.75	XT 18 2836 XT 17 4742	89 2	2	100	-5.97	86		-1.15 66 84	-0.14 53 97	-1.87 65 85	-0.08 62 93	0.41 74 109	-4.50 67 87	0.25 35 99	-0.10 35 96	99	3	62
XT 21 4130 93128114	1.75	XT 18 6810 XT 17 4732	96 2	3	98	-4.34	88		-0.16 69 93	0.50 57 110	0.11 67 97	-0.13 64 90	0.64 76 112	5.06 69 112	-1.83 34 91	-0.09 34 96	109	3	87
XT 21 4133 93126035	1.56	XT 18 2836 XT 15 4527	118 4	3	93	-13.10	74		-2.25 69 74	-0.42 58 91	-3.73 67 73	-0.26 65 82	0.80 76 115	2.66 70 106	0.61 35 101	-0.04 35 96	104	3	124
XT 21 4140 93128254	1.75	XT 18 1804 XT 17 4749	97 3	2	92	-8.99	81		-1.71 66 79	0.53 54 111	-1.71 65 85	-0.25 62 82	0.69 74 113	-0.78 68 97	0.65 36 101	0.04 36 97	99	3	126
XT 21 4147 93126043	1.65	XT 19 4920 XT 15 4531	145 4	3	108	-4.12	89		0.64 70 101	-0.98 58 79	-0.05 67 96	-0.07 64 94	0.51 76 110	-2.02 70 93	-1.25 35 94	-0.35 35 93	104	3	12
XT 21 5108 93130920	1.87	XT 19 5948 XT 18 5872	89 1	2	104	-2.66	91		-0.56 64 90	-0.06 51 99	-1.20 64 89	-0.25 61 83	-0.56 74 94	-3.41 67 90	0.83 31 101	0.30 31 100	96	2	29
XT 21 5134 93128411	1.75	XT 18 5807 XT 17 5771	149 6	3	98	-4.89	87		-2.18 70 74	-0.73 59 85	-3.57 64 74	0.12 62 105	0.64 74 112	-2.00 67 93	2.82 36 109	0.35 36 101	105	3	83
XT 21 5150 93127140	1.76	XT 19 4920 XT 16 5692	91 2	3	111	-0.43	95		0.18 68 97	-0.70 57 85	-0.14 68 96	0.01 65 99	0.03 76 103	-1.12 70 96	-1.85 36 91	-0.13 35 95	106	3	5
XT 21 5161 93127074	1.78	XT 18 5807 XT 16 5684	108 5	4	97	-2.65	91		-1.07 71 85	-0.05 61 99	-1.86 69 85	-0.20 67 86	-0.17 77 100	0.57 72 100	2.62 37 108	0.79 36 106	117	3	89

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Animal Information		Parents			Progeny		Selection Indices			EBV - Weights			EBV - Wool			EBV - Fertility			Rank					
Animal ID Regnr	% In- breeding	Sire ID Dam ID	DAM :		Generation Progeny Weaned 1st 2nd	SIP	GM	Weaning Weight			Body Weight			SVG		VD		SL	Lammers gespeen	TWW	EPI	Times lambd		
			EPI	Times lambd				Dir	Mat	Weight	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index		Phenotype
Active Breed Average :						100.7	2.8	100	0.54	0.01	0.56	0.03	-0.14	0.50	0.46	0.27								
XT 22 0205 95810644	1.87	XT 20 5023 XT 18 0874	99	3	2	92	-6.18	85	-1.74 67	0.03 79	-2.79 66	79	-0.04 64	0.78 75	3.75 69	109	0.66 29	0.45 28	101 102	106	2	119		
XT 22 0241 95811568	1.89	XT 19 0966 XT 19 0984	120	4	1	100	-0.50	95	-0.11 67	0.36 94	0.32 107	99	0.11 62	0.84 73	-2.85 115	91	1.70 31	0.01 31	97 97	98	2	66		
XT 22 0243 95808986	1.78	RA 18 0736 XT 16 0683	113	5	1	103	-4.30	88	-0.01 66	-0.51 95	-1.27 89	88	0.12 64	0.64 75	2.82 69	106	-0.97 40	-0.53 39	90 90	95	2	35		
XT 22 1202 95811592	2.26	XT 20 3024 XT 19 1916	109	4	3	97	-0.12	95	0.25 71	0.37 97	0.79 108	102	-0.28 67	-0.04 77	2.38 72	105	3.31 35	0.74 35	106 106	118	2	94		
XT 22 1239 95811915	1.89	RA 18 0446 XT 19 1999	88	2	2	103	-2.96	91	-0.22 65	0.38 93	-0.72 108	92	-0.18 62	-0.64 74	-2.64 68	92	-1.62 32	-0.40 32	92 92	108	2	36		
XT 22 1240 95809703	1.75	RA 18 0736 XT 17 1779	89	4	2	101	-3.10	90	-0.04 67	-0.56 95	-0.84 88	91	-0.10 61	-0.13 73	5.41 100	66	-1.15 40	-0.23 39	94 94	105	2	55		
XT 22 1262 95809612	1.48	XT 19 4920 XT 17 1767	123	6	2	109	0.11	96	1.02 71	-1.14 105	0.57 76	100	-0.01 67	-0.44 77	2.65 71	106	-2.58 38	-0.66 37	89 89	107	2	8		
XT 22 2207 95812053	1.89	XT 20 7026 XT 19 2987	102	3	2	95	-7.92	82	-1.83 67	-0.45 78	-2.43 90	81	-0.19 63	0.39 75	-1.20 69	96	0.80 28	0.10 28	98 98	104	2	107		
XT 22 2212 95810958	1.87	XT 20 3024 XT 18 2897	96	3	1	102	0.40	96	-1.05 64	-0.10 85	-0.75 98	92	-0.09 62	-0.78 74	-0.12 68	98	2.20 30	0.02 30	97 97	95	2	39		
XT 22 2228 95809869	1.75	XT 20 3024 XT 17 2784	144	5	2	112	3.27	101	-0.38 69	-0.79 91	-2.26 83	82	0.05 64	-1.34 76	0.99 70	101	4.71 30	0.37 30	101 101	104	2	2		
XT 22 2258 95809752	1.56	XT 20 4002 XT 17 2749	133	5	2	101	-1.20	93	-0.45 71	0.13 91	-0.92 103	91	-0.07 67	0.32 78	2.40 72	105	2.81 34	0.69 33	105 105	105	2	54		
XT 22 2265 95810875	1.87	XT 20 5023 XT 18 2886	92	3	2	106	-0.38	95	0.16 66	0.33 96	-0.16 107	95	-0.20 62	-0.28 74	5.15 68	112	0.63 29	0.52 28	103 103	107	2	16		
XT 22 3201 95812285	1.49	XT 19 0966 XT 19 3939	127	5	1	104	2.78	100	0.65 71	0.41 101	-0.33 109	94	0.16 68	0.48 78	0.63 73	100	3.41 33	0.66 33	105 105	98	1	25		
XT 22 4206 95810099	1.75	XT 20 3024 XT 17 4740	100	3	1	105	-0.70	94	-0.55 64	0.30 90	-0.52 106	93	-0.30 61	-0.97 73	-0.11 66	98	2.06 26	0.35 26	101 101	96	1	23		
XT 22 4230 95812350	1.89	XT 20 0017 XT 19 4964	87	2	1	101	-0.94	94	-0.29 61	0.67 92	-0.30 114	95	-0.01 58	0.59 72	0.71 64	101	1.98 22	0.49 22	103 103	97	1	49		
XT 22 4239 95812491	1.89	XT 19 6925 XT 19 4974	104	3	2	100	-2.28	92	-0.68 67	-0.39 89	-1.06 92	90	-0.04 64	0.36 75	5.13 69	112	1.03 30	0.35 30	101 101	104	2	65		

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Animal ID Regnr	% In- breeding	Sire ID Dam ID	DAM : EPI Times lambd	Generation Progeny Weaned 1st 2nd	SIP	GM	EBV	Index	Weaning Dir	Weight Mat	Body Weight	SVG	VD	SL	Lammers gespeen	TWW	EPI	Times lambd	
									EBV Acc	Index Index	EBV Acc	Index Index	EBV Acc	Index Index	EBV Acc	Index Index	Phenotype		
Active Breed Average :					100.7	2.8	100		0.54	0.01	0.56	0.03	-0.14	0.50	0.46	0.27			
XT 22 5203 95811238	1.87	XT 19 8920 XT 18 5878	125 5	1	110	4.94	104		1.22 67	-0.11 106	1.08 103	0.16 65	0.44 76	-0.15 98	1.45 21	0.57 104	96	1	6
XT 22 5212 95811147	1.87	RA 18 0446 XT 18 5864	93 3	2	95	-9.30	80		-0.98 67	-0.26 86	-2.36 81	-0.09 63	0.65 75	5.05 112	-1.63 32	-0.53 90	105	2	104
XT 22 5213 95812939	1.89	XT 19 4920 XT 19 5974	91 1	2	94	-5.13	87		-0.26 65	-0.26 93	-0.76 92	-0.18 62	0.22 74	-0.33 98	-1.51 32	-0.10 96	108	2	111
XT 22 5226 95813614	1.71	XT 19 4920 XT 20 5002	114 3	2	111	-0.01	95		0.28 70	-1.25 56	-1.34 74	0.17 67	-0.17 78	4.43 110	-1.21 36	-0.34 93	102	2	5
XT 22 5252 95812707	1.35	RA 18 0736 XT 19 5956	152 5	1	99	-2.26	92		0.07 72	0.27 59	-0.93 106	-0.01 69	0.24 77	2.36 105	2.86 45	0.05 97	98	2	76
XT 22 5253 95810214	1.75	XT 19 4920 XT 17 5766	102 4	2	99	-5.19	87		-0.29 67	-0.98 54	-1.17 79	-0.06 64	0.41 75	-1.60 95	-1.39 32	-0.30 93	104	2	78
XT 22 6208 95808887	1.47	XT 19 4920 XT 15 6523	123 6	1	101	-6.74	84		-0.25 70	-1.51 52	-1.88 68	0.16 67	0.89 78	3.00 107	-2.49 38	-0.88 86	93	2	48
XT 22 7209 95813044	1.63	XT 20 3024 XT 19 7927	116 5	2	111	2.04	99		0.68 70	-0.21 55	-0.21 96	-0.20 66	-1.32 77	1.66 103	4.19 36	0.19 99	108	2	4
XT 22 8211 95813127	1.89	XT 19 6925 XT 19 8930	95 2	1	103	0.95	97		0.10 64	-0.22 45	-0.70 95	0.19 63	0.33 75	0.42 100	1.17 30	0.06 97	94	2	33
XT 22 8227 95813085	1.60	XT 20 5023 XT 19 8910	127 5	2	101	-1.34	93		-0.01 71	-0.10 56	-0.17 98	-0.19 67	0.13 78	2.28 105	2.63 36	0.64 105	104	2	50
XT 23 0306 98144272	1.75	XT 21 7110 XT 17 1782	104 4	1	96	-4.22	88		-0.63 64	0.63 45	-1.27 113	0.06 60	1.12 73	2.46 105	0.67 23	0.21 99	100	1	93
XT 23 0309 98144314	1.75	XT 21 0120 XT 19 0967	117 5	1	105	1.08	97		0.36 70	0.34 50	0.47 107	-0.01 66	-0.20 77	-0.74 97	-0.97 30	-0.10 96	101	1	22
XT 23 0310 98144330	1.75	XT 19 0966 XT 17 0770	97 3	1	103	-0.93	94		-1.19 65	-0.39 47	-1.93 92	0.20 62	0.41 73	5.23 112	1.89 26	0.10 98	99	1	32
XT 23 0313 98144397	1.89	RA 20 0234 XT 19 0981	106 3	1	102	0.06	95		0.48 66	0.55 50	0.74 111	-0.19 62	-0.12 74	-0.08 99	0.05 29	0.35 101	102	1	43
XT 23 0334 98144579	1.89	XT 21 0120 XT 19 5962	92 2	1	105	-0.08	95		-1.11 65	-0.62 45	-1.37 87	0.03 60	-0.42 72	0.43 100	-0.30 22	0.03 97	100	1	16
XT 23 0338 98144611	1.87	XT 19 0966 XT 18 0873	111 4	1	101	-3.21	90		-1.16 67	-0.71 49	-2.10 85	-0.11 63	-0.55 74	2.20 104	2.09 26	-0.04 96	96	1	49

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Animal ID Regnr	% In- breeding	Sire ID Dam ID	DAM :		Generation Progeny Weaned 1st 2nd	SIP	GM	Weaning Weight			SVG	VD		SL	Lammers gespeen		TWW	EPI	Times lambded		
			EPI	Times lambded				Dir	Mat	Body Weight		EBV	EBV		EBV	EBV					EBV
								EBV	Index		EBV	Index	EBV	Index	EBV	Index	EBV	Index	EBV	Index	
Active Breed Average :						100.7	2.8	100			0.54	0.01	0.56		0.03	-0.14	0.50	0.46	0.27		
XT 23 0350 98144777	1.43	XT 21 2105 XT 18 0846	131	6	1	96	-5.14	87			-0.38 70 91	-0.50 51 89	-0.88 69 91	0.19 67 110	1.89 77 132	-1.67 71 94	1.27 33 103	-0.02 33 97	99	1	96
XT 23 0360 98144850	1.57	RA 21 0826 XT 19 0945	90	2	1	104	0.01	95			0.84 68 103	-0.40 49 92	0.37 68 99	-0.05 66 95	-0.65 76 92	0.27 70 99	-0.95 32 95	-0.64 32 89	100	1	28
XT 23 1304 98144918	1.75	XT 21 5124 XT 17 1772	127	5	1	104	-0.35	95			-0.87 67 87	-0.23 48 95	-1.55 64 87	0.13 62 106	0.34 74 107	1.32 67 102	2.97 25 110	0.33 24 101	100	1	26
XT 23 1307 98144975	1.87	XT 20 5023 XT 18 1884	116	5	1	98	-3.68	89			-1.72 67 79	-0.56 49 88	-2.91 64 78	-0.08 61 93	-0.34 74 97	3.79 67 109	0.96 24 102	0.28 24 100	99	1	73
XT 23 1335 98145212	1.31	MT 20 0087 XT 18 1846	108	5	1	106	1.13	97			1.10 69 105	0.34 48 107	1.94 67 109	-0.15 64 89	-0.16 76 100	0.92 69 101	-0.55 30 96	-0.13 30 95	102	1	7
XT 23 1339 98145253	1.26	RA 21 0826 XT 16 1618	189	7	1	101	-0.46	95			0.34 71 98	-0.24 52 95	0.30 69 98	0.02 67 99	-0.15 77 100	-0.29 71 98	-2.03 35 91	-0.53 35 90	101	1	50
XT 23 1351 98145352	1.27	XT 21 2105 XT 17 1769	138	5	1	97	-2.73	91			-0.69 69 88	-0.17 49 96	-1.34 67 88	0.21 64 111	0.88 75 116	-3.11 69 91	0.14 26 99	-0.25 26 94	100	1	91
XT 23 1359 98145436	1.42	RA 20 0234 XT 18 1857	101	4	1	98	-4.96	87			-0.54 69 90	0.36 52 108	-1.51 68 87	-0.32 66 78	-0.45 76 95	-0.31 70 98	-0.08 34 98	0.24 34 100	100	1	78
XT 23 1368 98145477	1.78	XT 21 7110 XT 16 1690	135	5	1	96	-4.55	88			-0.39 65 91	0.46 48 110	-0.36 64 94	-0.12 61 90	0.92 74 116	1.16 67 102	0.53 24 100	0.31 24 101	100	1	95
XT 23 2342 98145774	1.75	XT 21 5124 XT 17 2785	124	4	1	108	2.82	100			0.78 67 102	0.27 48 106	0.24 64 98	0.14 62 106	0.38 74 108	-2.00 67 93	3.16 24 110	0.42 24 102	100	1	3
XT 23 2346 98145790	1.87	RA 18 0446 XT 18 2898	92	3	1	93	-6.33	85			0.23 65 97	0.76 47 116	0.15 64 97	-0.07 61 94	1.12 73 120	1.20 66 102	-1.44 28 93	-0.45 28 91	103	1	108
XT 23 2348 98145816	1.75	XT 20 7026 XT 17 2787	117	4	1	98	-5.27	87			-0.47 67 91	0.17 48 103	-0.86 66 91	-0.25 63 83	0.26 75 106	4.04 68 109	1.09 23 102	0.21 23 99	102	1	77
XT 23 2365 98145956	1.89	XT 21 5124 XT 19 2985	110	3	1	105	1.45	98			-0.32 66 92	0.40 47 108	-0.39 64 94	0.06 61 102	0.18 73 105	7.27 66 118	3.01 24 110	0.46 24 102	101	1	21
XT 23 2367 98145972	2.00	XT 21 0120 XT 20 2086	99	1	1	101	-3.12	90			-0.07 65 94	-0.39 45 92	-1.23 64 89	0.05 61 101	0.53 73 110	-1.92 66 94	-0.26 22 97	-0.04 22 96	99	1	44
XT 23 3307 98146095	1.36	RA 20 0234 XT 20 3007	111	3	1	108	2.09	99			-0.18 69 93	0.48 51 110	0.03 69 97	0.00 66 98	-0.09 77 101	7.13 71 117	0.13 34 99	0.42 34 102	101	1	4
XT 23 4307 98146376	1.89	XT 21 5124 XT 19 4982	97	3	1	106	2.01	99			0.51 64 100	0.68 45 114	0.97 63 103	-0.03 60 96	0.30 72 107	3.29 65 107	2.86 24 109	0.50 24 103	103	1	6

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									EBV Acc	Index Index	EBV Acc	Index Index	EBV Acc	Index Index	EBV Acc	Index Index	Phenotype		
Active Breed Average :					100.7	2.8	100		0.54	0.01	0.56	0.03	-0.14	0.50	0.46	0.27			
XT 23 4315 98146459	1.89	XT 21 6105 XT 19 4968	112 4	1	94	-6.79	84		-0.41 64 91	0.10 46 102	-0.06 62 96	-0.22 59 85	1.15 72 120	0.17 65 99	0.34 25 100	0.19 24 99	100	1	104
XT 23 4330 98146558	1.89	XT 21 7110 XT 19 4978	88 2	1	101	-1.59	93		-0.20 61 93	0.45 42 109	0.04 61 97	-0.09 58 92	0.31 72 107	-4.23 64 88	0.67 23 101	0.21 23 99	101	1	54
XT 23 4342 98146632	1.78	RA 21 0826 XT 16 4633	165 6	1	100	-3.11	90		-0.23 68 93	-0.21 50 96	-0.03 65 96	-0.12 62 91	-0.27 74 98	-1.31 67 95	-1.75 27 92	-0.65 27 89	101	1	58
XT 23 4343 98146657	2.00	XT 20 4002 XT 20 4079	94 1	1	103	0.25	96		0.32 62 98	0.52 42 111	-0.11 62 96	0.00 59 98	0.24 72 106	2.33 64 105	0.52 22 100	0.34 22 101	101	1	30
XT 23 5314 98146871	1.89	XT 20 7026 XT 20 5002	114 3	1	105	-0.04	95		0.26 69 97	0.06 49 101	-0.83 68 91	-0.03 66 96	-0.28 76 98	3.93 71 109	1.17 30 103	0.18 29 99	102	1	15
XT 23 5316 98146897	1.54	XT 20 5023 XT 19 5954	112 4	1	104	1.46	98		-0.17 69 93	-0.39 50 92	-1.11 68 89	0.05 66 101	-0.33 76 97	13.64 70 134	0.97 30 102	0.31 30 101	100	1	24
XT 23 5349 98147192	1.89	XT 21 0120 XT 19 5975	97 2	1	102	-1.10	94		0.14 65 96	-0.01 45 100	-0.56 64 93	0.16 61 108	0.91 73 116	5.12 66 112	-0.34 22 97	0.12 22 98	102	1	37
XT 23 6303 98147333	1.64	RA 18 0446 XT 20 6004	132 4	1	99	-2.32	92		-0.20 70 93	-0.18 51 96	-1.15 69 89	0.18 66 109	0.29 77 107	10.78 71 127	-0.94 35 95	-0.67 34 89	100	1	70
XT 23 6306 98674096	2.16	XT 21 7110 XT 20 6026	96 3	1	99	-2.28	92		-0.47 67 90	0.41 47 109	-1.03 66 90	0.03 64 100	0.58 76 111	5.92 69 114	2.29 31 107	0.22 30 100	101	1	59
XT 23 6311 98147374	8.00	RA 20 0234 XT 18 6842	156 6	1	105	0.18	96		0.24 71 97	0.32 55 107	0.15 69 97	-0.35 67 76	-0.80 77 90	-2.27 71 93	3.32 38 111	0.68 37 105	101	1	14
XT 23 8303 98147572	2.00	XT 21 6105 XT 20 8046	99 2	1	101	-0.44	95		0.79 62 102	0.74 44 116	0.95 62 103	-0.16 59 88	0.20 72 105	5.04 65 112	0.42 25 100	0.28 24 100	102	1	46
XT 23 8305 98147598	1.92	XT 21 7110 XT 17 8704	100 4	1	98	-2.62	91		-0.50 67 90	1.14 48 124	-0.15 66 95	-0.05 63 95	0.83 76 115	1.56 69 103	1.39 31 104	0.35 31 101	103	1	72
XT 23 8307 98147630	2.47	RA 20 0234 XT 19 8913	131 5	1	105	0.61	96		0.79 70 102	0.39 54 108	1.25 69 104	-0.24 67 83	-0.38 77 96	3.21 71 107	1.40 39 104	0.25 38 100	100	1	17
XT 23 8309 98147671	1.89	RA 21 0826 XT 19 8931	132 4	1	96	-5.85	86		-0.79 68 87	-0.59 50 87	-1.07 65 90	-0.12 62 91	-0.08 74 101	0.49 67 100	-1.84 27 91	-0.75 27 88	100	1	99
XT 23 8315 98147754	2.07	RA 21 0826 XT 19 8907	152 5	1	105	1.95	99		0.48 71 99	-0.30 52 94	-0.14 69 96	0.29 67 116	0.57 77 111	7.97 71 120	3.19 34 110	-0.14 33 95	102	1	19
XT 23 8316 98147770	2.07	RA 21 0826 XT 19 8907	152 5	1	106	2.27	99		0.97 71 104	-0.55 52 88	0.48 69 100	0.38 67 121	1.03 77 118	10.81 71 127	1.37 34 103	-0.27 33 94	99	1	8

Ewes with Progeny



Genotyped

EBV - Estimated Breeding Value

*Inbreeding in red is high



Indices in top 10%



Above breed average



Indices in bottom 10%

Acc: Accuracy of the breeding values

Breeding values with an accuracy of less than 5% are not printed

Ewes with progeny and measured at weaning, with both parents known.

Animal Information		Parents			Progeny		Selection Indices			EBV - Weights			EBV - Wool			EBV - Fertility				Rank
Animal ID Regnr	% In- breeding	Sire ID Dam ID	DAM :		Generation Progeny Weaned 1st 2nd	SIP	GM	Weaning Dir	Weight Mat	Body Weight	SVG	VD	SL	Lammers gespeen	TWW	EPI	Times lambd			
			EPI	Times lambd																
			EBV	Index															EBV Acc	Index
		Active Breed Average :				100.7	2.8	100	0.54	0.01	0.56	0.03	-0.14	0.50	0.46	0.27				
XT 23 8318 98147796	2.00	XT 21 2105 XT 20 8041	92	1	1	99	-1.59	93	-0.51 63 90	0.12 43 102	-0.66 63 92	0.22 60 112	1.29 72 122	3.39 65 108	0.24 24 99	0.14 24 99	102	1	69	
Ewes with progeny average :						102.0	-3.3	90	-0.48	-0.03	-0.93	-0.08	0.22	0.95	0.75	0.02				

Young Ewes



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Indices in top 10%
Above breed average
Indices in bottom 10%

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Ewes born since 2020 with a weaning weight and wool test, no progeny, with both parents known.

Animal Information		Parents			Selection Indices			EBV - Weights						EBV - Wol						EBV - Fertility				Rank
Animal ID Regnr	% In- breeding	Sire ID Dam ID	DAM REPROD :		SIP	GM		Weaning Weight				Body Weight		CFW		FD		SL		NLW		TWW		
			EPI	Times lambded		Dir	Mat	Weight	Weight	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	
						EBV	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	
		Active Breed Average :			100.7	2.8	100		0.54	0.01	0.56		0.03	-0.14	0.50		0.46	0.27						
XT 22 2243 95812236	1.89	XT 20 7026 XT 19 2999	92	1	103	-4.47	88	0.92 61	0.33 33	0.62 100		-0.16 60	0.38 73	1.51 66	103	1.13 28	-0.49 28	91		37				
XT 22 4209 95812459	1.89	XT 20 3024 XT 19 4969	107	4	107	0.57	96	-0.25 62	0.10 39	-0.50 102		-0.11 61	-0.87 73	-4.02 66	88	2.62 26	-0.02 26	97		13				
XT 22 7203 95811311	1.93	XT 19 4920 XT 18 7806	106	4	98	-5.79	86	-0.16 68	-0.60 44	-0.65 87		0.04 65	0.92 76	3.41 70	108	-1.44 33	-0.64 33	89		88				
XT 22 7214 95813770	1.88	XT 20 0017 XT 20 7028	96	3	102	-2.93	91	-0.50 65	0.47 36	-0.48 110		-0.08 63	0.28 75	2.77 69	106	2.50 28	-0.01 28	97		41				
XT 23 2312 98145550	1.89	XT 21 5124 XT 19 2990	101	3	99	-5.18	87	-0.61 63	0.22 37	-0.83 104		0.01 62	1.19 74	6.65 67	116	3.09 24	0.05 24	97		66				
XT 23 3312 98146137	2.80	RA 18 0446 XT 17 3712	125	5	93	-7.00	84	-0.61 70	-0.06 47	-1.74 99		-0.25 67	-0.67 77	-1.97 71	94	0.39 36	-0.75 36	88		106				
XT 23 5317 98146913	2.02	RA 21 0826 XT 20 5016	97	3	106	-0.43	95	-0.13 70	-0.44 42	-0.93 91		0.09 67	-1.19 77	4.00 71	109	-2.62 33	-1.29 33	81		10				
XT 23 5367 98147291	1.89	XT 21 0120 XT 19 5960	93	2	99	-4.26	88	-1.06 63	-0.46 36	-2.26 90		-0.14 60	-0.42 72	-1.02 65	96	-0.30 14	0.02 14	97		68				
XT 23 8328 98147879	1.89	MT 20 0087 XT 19 8941	86	2	102	-1.20	93	-0.35 59	-0.27 31	-1.57 94		-0.07 58	-0.62 71	-4.69 63	86	-1.27 17	0.05 17	97		36				
XT 24 0400 107193922	1.82	XT 22 0233 XT 22 0205	106	2	102	0.02	95	-0.65 66	-0.47 34	-2.14 90		0.23 64	0.47 76	1.22 69	102	1.00 17	0.41 17	102		29				
XT 24 0401 107193930	1.69	XT 21 5124 XT 22 0243	95	2	97	-3.42	90	-0.30 66	-0.11 39	-1.09 98		0.16 65	1.24 76	9.02 70	122	2.42 26	0.03 26	97		93				
XT 24 0402 107193948	1.87	XT 21 5124 XT 18 0872	121	4	99	-1.60	93	-0.59 66	0.07 40	-1.02 101		-0.11 63	-0.07 75	-0.77 68	97	3.12 17	0.40 17	102		67				
XT 24 0407 107193955	1.89	XT 22 2203 XT 19 0986	113	3	102	-0.93	94	-0.26 63	0.17 32	0.88 104		-0.20 61	-0.39 73	2.93 66	106	-0.41 11	-0.20 11	94		30				
XT 24 0412 107193963	1.89	RA 21 0826 XT 19 4970	108	4	103	0.75	97	0.61 64	-0.29 39	0.82 94		-0.02 61	-0.62 73	5.30 67	113	-1.77 21	-0.73 21	88		25				
XT 24 0413 107193971	2.21	XT 22 5209 XT 21 0165	109	2	98	-1.39	93	-0.85 63	0.37 33	-0.30 108		-0.24 59	-0.36 72	-10.44 64	71	0.85 11	0.42 11	102		84				
XT 24 0416 107195729	2.00	XT 22 0233 XT 20 5082	97	2	112	6.74	106	-0.29 61	-0.63 30	-1.04 87		0.35 60	-0.48 73	-2.36 65	93	0.90 10	0.29 10	100		1				

Young Ewes



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Ewes born since 2020 with a weaning weight and wool test, no progeny, with both parents known.

Animal Information		Parents			Selection Indices			EBV - Weights						EBV - Wol						EBV - Fertility				Rank
Animal ID Regnr	% In- breeding	Sire ID Dam ID	DAM REPROD :		SIP	GM	Weaning Weight				Body Weight		CFW	FD		SL	NLW		TWW					
			EPI	Times lambded			Dir	Mat	Weight	Weight	Acc	Index		Acc	Index	Acc	Index	Acc	Index	Acc		Index	Acc	Index
			EBV	Index	EBV	Index	EBV	Index	EBV	Index	EBV	Index	EBV	Index	EBV	Index	EBV	Index	EBV	Index	EBV	Index		
		Active Breed Average :			100.7	2.8	100	0.54		0.01		0.56		0.03		-0.14		0.50		0.46		0.27		
XT 24 0419 107194003	2.00	XT 22 2277 XT 20 1081	94	2	102	-0.24	95	-0.69 62	88	0.00 31	100	-1.37 62	88	-0.21 59	85	-1.18 73	84	-3.62 65	89	1.48 10	104	0.25 10	100	31
XT 24 0421 107194029	1.87	XT 21 5124 XT 18 0831	106	5	100	-0.99	94	-0.41 68	91	0.24 42	105	-0.97 68	90	0.09 65	103	0.49 76	110	9.75 70	124	3.35 29	111	0.23 28	100	65
XT 24 0429 107194060	2.21	RA 21 0826 XT 21 0162	94	1	96	-4.45	88	-1.15 61	84	-0.62 35	87	-1.96 63	84	-0.03 61	96	-0.47 73	95	0.35 66	100	-1.77 21	92	-0.73 21	88	103
XT 24 0432 107194078	1.48	XT 21 2105 XT 20 0050	122	4	105	2.85	100	-0.59 68	89	-0.90 41	81	-1.44 68	87	0.37 65	121	0.23 76	106	4.72 70	111	1.20 26	103	0.00 26	97	16
XT 24 0436 107194086	26.28	XT 22 0232 XT 19 0967	117	5	106	2.43	99	3.01 67	123	0.48 41	110	2.62 67	113	-0.10 65	92	-0.12 76	100	-1.67 70	94	-1.07 29	94	-0.26 28	94	13
XT 24 0438 107194094	1.52	XT 22 2203 XT 17 1769	138	5	97	-3.58	89	-0.13 64	94	-0.24 39	95	-1.17 62	89	-0.06 64	94	-0.24 69	98	-1.52 63	95	-0.57 15	96	-0.49 15	91	97
XT 24 0442 107194102	1.64	XT 22 2277 XT 18 0846	131	6	95	-5.98	86	-0.47 69	91	0.14 41	103	-0.99 67	90	-0.15 65	89	0.83 76	115	-0.87 70	96	2.46 25	108	0.22 25	100	107
XT 24 0449 107194136	2.00	XT 22 2277 XT 20 0064	120	3	107	2.90	100	0.92 65	104	0.38 35	108	1.30 61	105	-0.24 58	83	-0.96 72	87	-2.69 64	92	1.48 10	104	0.25 10	100	10
XT 24 0450 107194144	1.75	XT 21 0120 XT 18 2834	118	5	101	-1.00	94	-0.85 69	87	-0.64 43	86	-2.41 68	81	0.35 66	120	0.85 76	115	2.09 71	104	0.57 26	100	0.09 25	98	38
XT 24 0452 107194169	2.00	XT 22 2277 XT 20 0067	99	3	105	1.38	98	0.98 62	104	0.38 32	108	0.78 61	101	-0.10 58	92	-0.20 72	99	-3.55 64	89	1.48 10	104	0.25 10	100	19
XT 24 0457 107194193	1.92	XT 22 5209 XT 17 3718	107	6	99	-0.01	95	-0.12 68	94	0.03 39	101	-0.81 67	91	-0.11 65	91	-0.85 76	89	-8.37 70	77	-0.32 24	97	-0.03 24	96	72
XT 24 0460 107194201	1.73	XT 22 0232 XT 21 0154	111	3	98	-2.42	91	0.77 66	102	0.44 39	109	1.17 67	104	-0.21 64	85	0.27 76	106	-0.57 69	97	-0.54 27	96	-0.06 27	96	80
XT 24 0462 107194219	2.21	XT 20 7026 XT 21 0160	109	2	96	-4.68	88	-0.78 64	88	-0.11 38	98	-1.48 63	87	-0.13 60	90	0.20 72	105	2.21 65	105	1.17 16	103	0.11 16	98	101
XT 24 0464 107194227	1.89	XT 22 0233 XT 19 0977	114	4	110	5.09	104	-0.62 63	89	-0.80 34	83	-1.04 63	90	0.46 60	126	0.45 73	109	-2.72 66	92	0.90 10	102	0.29 10	100	4
XT 24 0466 107194235	1.88	XT 22 2203 XT 18 5874	90	4	94	-6.51	85	-1.42 64	82	-0.33 35	93	-0.77 63	92	-0.37 61	75	-0.31 73	97	2.81 66	106	-0.41 11	97	-0.20 11	94	116
XT 24 1405 107194284	1.70	XT 22 0233 XT 21 1173	118	3	109	6.03	105	1.52 68	109	-0.24 37	95	1.73 67	108	0.24 65	113	0.92 76	116	3.09 70	107	3.12 20	110	0.70 20	105	6

Young Ewes



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Above breed average
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Ewes born since 2020 with a weaning weight and wool test, no progeny, with both parents known.

Animal Information		Parents			Selection Indices			EBV - Weights						EBV - Wol						EBV - Fertility				Rank
Animal ID Regnr	% In- breeding	Sire ID Dam ID	DAM REPROD :		SIP	GM		Weaning Weight				Body Weight		CFW		FD		SL	NLW		TWW			
			EPI	Times lambded		Dir	Mat	Weight	Weight	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc		Index
						EBV	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index			
		Active Breed Average :			100.7	2.8	100		0.54		0.01		0.56		0.03		-0.14		0.50		0.46		0.27	
XT 24 1406 107194292	1.52	XT 22 0232 XT 21 1131	98	3	109	5.90	105		3.06 66		-0.33 40		2.54 67	113	0.25 64	113	0.70 76	113	2.49 69	105	1.91 28	0.05 28	97	5
XT 24 1408 107194300	2.21	XT 21 2105 XT 21 1197	102	2	103	1.06	97		-0.23 62		-0.06 35		-0.33 63	94	0.18 60	109	0.41 72	109	2.84 65	106	0.31 17	0.02 17	97	28
XT 24 1409 107194318	1.89	XT 22 2203 XT 19 1987	104	3	101	-1.80	92		-0.59 64		0.16 35		0.01 64	97	-0.18 61	87	-0.44 74	95	-1.61 67	95	-0.41 11	-0.20 11	94	46
XT 24 1413 107196107	2.06	XT 21 5124 XT 21 1146	105	3	101	-0.63	94		-0.96 67		0.25 39		-0.79 67	91	-0.15 65	89	-0.41 76	96	1.48 70	103	3.74 24	0.39 24	102	42
XT 24 1415 107194326	1.87	XT 21 5124 XT 18 1884	116	5	99	-1.88	92		-0.52 65		-0.30 40		-2.06 64	83	0.06 62	102	0.24 74	106	-0.46 67	98	3.09 18	0.37 18	101	68
XT 24 1419 107194342	1.89	XT 22 2203 XT 19 1998	94	3	101	-1.90	92		0.11 63		0.04 33		-0.19 62	95	-0.31 60	79	-1.10 72	85	-2.98 65	91	-0.41 11	-0.20 11	94	47
XT 24 1420 107194359	1.89	XT 22 2203 XT 19 1995	87	4	100	-2.09	92		0.16 61		0.31 30		0.55 63	100	-0.28 60	81	-0.53 72	94	-0.25 65	98	-0.41 11	-0.20 11	94	53
XT 24 1425 107194367	1.42	RA 21 0826 XT 19 1916	109	4	98	-1.71	93		0.73 68		-0.38 44		1.60 69	107	-0.07 67	94	0.30 77	107	3.51 71	108	-2.28 29	-0.67 28	89	81
XT 24 1426 107194375	2.21	XT 21 2105 XT 21 1181	107	2	100	-0.52	95		-0.71 64		-0.40 37		-0.86 63	91	0.17 60	109	0.57 72	111	1.58 65	103	0.31 17	0.02 17	97	48
XT 24 1429 107194391	1.69	XT 22 5209 XT 21 1143	98	3	100	-0.72	94		-0.07 67		0.04 35		-0.45 66	94	0.05 64	101	0.34 75	108	3.19 69	107	-0.18 21	0.09 20	98	51
XT 24 1430 107196198	1.83	XT 22 2277 XT 16 1690	135	5	98	-2.79	91		-0.36 66		0.65 38		-0.91 65	91	-0.34 62	77	-0.68 74	92	-3.22 67	90	1.39 14	0.40 14	102	82
XT 24 1437 107194417	2.00	XT 22 0233 XT 20 1082	95	2	108	3.42	101		-0.08 62		-0.43 30		0.13 63	97	0.15 60	107	0.10 73	104	7.37 65	118	0.90 10	0.29 10	100	9
XT 24 1438 107194425	2.00	XT 22 0233 XT 20 1082	95	2	104	1.13	97		0.08 62		-0.14 30		0.82 63	102	-0.04 60	96	0.23 73	106	2.40 65	105	0.90 10	0.29 10	100	20
XT 24 1442 107194433	2.00	XT 22 0232 XT 20 1080	122	3	99	-2.41	91		0.12 63		-0.14 38		-0.94 63	90	0.04 60	101	0.36 73	108	3.77 65	109	-0.49 20	-0.11 19	95	73
XT 24 1443 107194441	2.21	RA 21 0826 XT 21 1185	109	2	92	-7.13	84		-0.21 64		-0.54 39		-1.46 63	87	-0.21 61	85	-0.27 73	98	-3.41 66	90	-1.77 21	-0.73 21	88	119
XT 24 1444 107194458	1.98	XT 22 0233 XT 20 1022	118	4	100	-1.17	93		0.13 67		-0.26 37		-0.66 67	92	0.01 65	99	-0.02 76	102	0.81 70	101	0.17 24	-0.13 24	95	52

Young Ewes



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Ewes born since 2020 with a weaning weight and wool test, no progeny, with both parents known.

Animal Information		Parents			Selection Indices			EBV - Weights						EBV - Wol						EBV - Fertility				Rank
Animal ID Regnr	% In- breeding	Sire ID Dam ID	DAM REPROD :		SIP	GM	Weaning Weight				Body Weight		CFW		FD		SL	NLW		TWW				
			EPI	Times lambded			Dir	Mat	Weight	Weight	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc		Index	
			EBV	Index	EBV	Index	EBV	Index	EBV	Index	EBV	Index	EBV	Index	EBV	Index	EBV	Index	EBV	Index				
		Active Breed Average :			100.7	2.8	100	0.54		0.01		0.56		0.03		-0.14		0.50		0.46		0.27		
XT 24 1447 107194466	2.21	XT 22 2203 XT 21 1187	98	2	102	-1.10	94	-1.30 63	-0.24 33	-1.37 63	88	-0.21 60	-1.41 72	-0.28 65	98	-0.41 11	-0.20 11	94					34	
XT 24 1453 107194490	1.81	XT 22 0233 XT 21 1109	95	2	99	-2.08	92	-0.33 66	-0.22 35	-0.17 67	95	0.06 64	1.17 76	1.83 69	104	2.43 18	0.35 18	101					70	
XT 24 2404 107194524	1.89	XT 22 2277 XT 19 2997	106	3	104	0.47	96	-0.19 65	0.47 34	-0.33 64	94	-0.20 61	-0.86 74	-1.35 67	95	1.48 10	0.25 10	100					23	
XT 24 2406 107194532	2.21	XT 22 2277 XT 21 2195	103	2	100	-1.94	92	1.09 62	0.67 31	1.14 61	104	-0.26 58	0.21 72	-7.00 64	80	1.48 10	0.25 10	100					64	
XT 24 2408 107194557	2.21	XT 22 5209 XT 21 2199	102	2	97	-2.02	92	-1.68 62	-0.03 31	-2.89 62	78	0.14 59	0.29 72	4.85 64	111	0.85 11	0.42 11	102					92	
XT 24 2413 107194573	1.88	XT 22 2203 XT 18 2896	172	5	95	-5.67	86	-0.08 68	0.48 41	0.15 66	97	-0.32 63	0.19 75	1.50 68	103	-0.70 14	-0.10 13	96					106	
XT 24 2415 107194581	1.75	XT 21 0120 XT 17 2786	144	6	99	-2.45	91	-1.06 66	-0.61 41	-2.45 65	81	0.11 62	0.12 74	-0.08 68	99	-0.30 14	0.02 14	97					74	
XT 24 2417 107194599	2.21	XT 21 5124 XT 21 2100	103	2	99	-2.09	92	0.36 62	0.32 35	-0.90 63	91	-0.14 60	0.00 72	-0.96 65	96	3.12 17	0.40 17	102					75	
XT 24 2422 107194623	14.07	XT 22 2277 XT 22 2212	95	2	111	5.68	105	0.25 66	0.07 33	0.48 66	100	0.02 63	-1.10 75	-1.72 68	94	2.36 18	0.16 18	99					2	
XT 24 2426 107194649	1.89	XT 20 7026 XT 19 2986	108	4	92	-7.99	82	-0.83 64	0.11 38	-1.09 64	90	-0.27 61	0.68 73	-3.31 66	90	1.17 16	0.11 16	98					121	
XT 24 2428 107194656	2.17	XT 22 2203 XT 21 2163	107	3	98	-2.80	91	0.95 69	-0.47 39	0.13 68	97	-0.19 65	-0.40 76	0.25 70	99	-0.73 23	-0.48 23	91					83	
XT 24 2432 107194664	2.21	XT 22 0232 XT 21 2196	95	1	103	0.28	96	1.03 60	0.06 32	0.39 62	99	-0.02 59	-0.08 72	1.27 64	102	-0.49 20	-0.11 19	95					26	
XT 24 2435 107194680	1.89	RA 21 0826 XT 19 2987	102	3	97	-3.50	90	-0.45 64	-0.77 40	-0.59 64	93	0.15 62	0.69 73	6.84 67	117	-1.89 22	-0.74 22	88					94	
XT 24 2436 107194698	1.87	XT 21 5124 XT 22 2207	104	2	94	-5.46	86	-1.02 67	0.13 38	-1.07 67	90	-0.18 65	0.63 76	-1.46 70	95	3.30 22	0.35 22	101					114	
XT 24 2440 107194722	2.00	XT 22 2203 XT 20 2091	103	3	94	-6.42	85	-1.31 64	-0.18 35	-1.77 63	85	-0.14 60	0.20 72	1.81 65	103	-0.41 11	-0.20 11	94					115	
XT 24 2441 107194730	3.22	XT 21 2105 XT 21 2134	89	2	100	-0.35	95	0.28 67	-0.15 38	0.20 68	98	0.08 66	-0.03 76	-4.98 71	86	-1.05 26	-0.60 26	90					55	

Young Ewes



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Animal ID Regnr	% In- breeding	Sire ID Dam ID	DAM REPROD : EPI Times lambded	SIP		GM		Weaning Weight Dir		Body Weight Mat		CFW		FD		SL		NLW		TWW				
				EBV	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index			
		Active Breed Average :		100.7	2.8	100		0.54		0.01		0.56		0.03	-0.14		0.50		0.46		0.27			
XT 24 2443 107194748	2.00	XT 21 0120 XT 20 2083	103 2	98	-3.15	90		-1.31 63		-0.30 36		-2.57 63		0.01 60	-0.20 72		-2.00 65		-0.30 14		0.02 14	88		
XT 24 2444 107194755	3.46	XT 21 2105 XT 18 2830	116 6	100	-0.39	95		-0.05 69		-0.40 42		0.01 69		0.21 66	0.62 77		-2.22 71		-1.62 29		-0.47 28	60		
XT 24 2445 107194763	2.00	XT 21 0120 XT 20 2092	110 3	98	-2.73	91		-1.66 65		-0.32 38		-1.96 64		-0.04 61	-0.25 73		-4.72 66		-0.30 14		0.02 14	79		
XT 24 2446 107194771	1.81	XT 22 2203 XT 21 2143	112 3	103	0.01	95		0.89 68		0.23 39		1.03 68		-0.12 65	-0.02 76		-0.90 70		-0.59 21		-0.02 21	27		
XT 24 2448 107196594	3.04	XT 21 5124 XT 22 2258	105 2	101	0.49	96		-0.12 67		0.28 39		-0.01 68		-0.01 65	0.49 76		5.40 70		4.31 24		0.64 24	37		
XT 24 2451 107194789	1.82	XT 22 0233 XT 17 2791	154 6	110	5.26	104		0.09 66		-0.42 38		-0.34 65		0.14 62	-0.66 74		-0.03 68		0.90 10		0.29 10	3		
XT 24 2456 107194805	1.89	XT 22 0232 XT 19 2993	115 4	97	-3.93	89		0.35 63		-0.06 38		0.07 64		-0.04 61	0.89 73		3.74 66		-0.49 20		-0.11 19	98		
XT 24 2461 107194813	1.89	XT 21 0120 XT 19 2990	101 3	95	-5.73	86		-1.15 64		-0.61 38		-2.34 64		0.17 62	1.22 74		1.31 67		-0.32 15		-0.10 15	111		
XT 24 2463 107194821	1.89	XT 21 0120 XT 19 2988	111 3	99	-2.90	91		-0.55 65		0.46 38		-0.59 65		-0.03 63	0.48 74		1.58 68		-0.30 14		0.02 14	77		
XT 24 2465 107194839	1.70	XT 21 5124 XT 19 2952	108 4	100	-1.19	93		0.59 68		0.55 41		0.31 68		-0.18 65	0.00 76		4.54 70		1.76 26		0.29 26	62		
XT 24 3402 107194854	1.64	XT 22 2203 XT 18 3810	114 5	100	-1.81	92		-0.74 69		-0.03 41		-0.62 69		-0.24 66	-1.06 77		-0.47 71		-1.13 26		-0.25 26	58		
XT 24 3405 107194870	4.42	RA 21 0826 XT 20 3039	90 3	105	1.51	98		0.70 67		-0.55 42		-0.28 68		-0.09 66	-1.69 76		2.14 70		-1.79 31		-0.76 31	17		
XT 24 3407 107194888	1.39	XT 20 7026 XT 19 3939	127 5	101	0.24	96		0.69 69		0.18 43		-0.21 69		-0.01 67	0.27 77		4.82 71		2.67 27		0.42 26	39		
XT 24 4401 107194904	2.21	XT 22 0233 XT 21 4169	108 2	108	3.59	101		-0.02 63		-0.53 33		-0.65 63		0.38 60	0.69 73		-0.46 65		0.90 10		0.29 10	7		
XT 24 4403 107194912	2.21	XT 22 2203 XT 21 4188	93 2	97	-4.09	89		-0.20 61		0.12 30		-0.23 63		-0.09 60	0.47 72		6.27 65		-0.41 11		-0.20 11	91		
XT 24 4404 107194920	1.89	XT 22 0232 XT 19 4979	117 4	100	-1.65	93		1.01 63		0.04 38		1.03 63		-0.07 60	0.54 73		0.35 65		-0.49 20		-0.11 19	50		

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								EBV	EBV	EBV	EBV	EBV	EBV	EBV	EBV	
					EBV	Index		Acc	Index	Acc	Index	Acc	Index	Acc	Index	
Active Breed Average :					100.7	2.8	100	0.54	0.01	0.56	0.03	-0.14	0.50	0.46	0.27	
XT 24 4405 107194938	2.21	XT 22 2203 XT 21 4180	95 1		96	-5.20	87	-0.46 61	0.12 30	-0.39 63	-0.11 60	0.63 72	0.73 65	-0.41 11	-0.20 11	102
XT 24 4415 107196917	2.21	XT 21 2105 XT 21 4166	104 2		100	-0.76	94	-0.23 62	0.11 35	-0.15 63	0.18 60	0.98 72	-0.13 65	0.31 17	0.02 17	57
XT 24 4416 107194953	1.88	XT 20 7026 XT 21 4130	109 3		100	-2.55	91	0.41 68	0.15 40	0.15 68	-0.19 65	-0.05 76	3.28 70	0.03 24	-0.04 23	59
XT 24 4417 107194961	2.00	XT 22 2277 XT 20 4080	96 2		101	-1.25	93	-0.63 62	0.24 31	-0.49 62	-0.09 59	0.03 73	0.09 65	1.48 10	0.25 10	43
XT 24 4420 107194987	2.00	XT 21 0120 XT 20 4076	108 3		98	-3.24	90	-1.12 64	-0.48 38	-1.74 63	0.09 60	0.56 72	3.74 65	-0.30 14	0.02 14	89
XT 24 4421 107194995	2.05	XT 22 2203 XT 21 4113	110 3		94	-4.89	87	-0.30 68	0.20 39	-0.57 68	-0.17 65	0.22 76	1.62 70	0.75 23	-0.17 22	112
XT 24 4423 107195000	1.51	XT 20 7026 XT 21 4133	104 3		92	-8.41	82	-0.68 68	-0.34 41	-2.37 68	-0.25 65	0.20 76	2.79 70	1.25 24	-0.01 24	120
XT 24 4430 107195026	2.21	XT 22 5209 XT 21 4175	101 2		100	-0.27	95	-0.67 62	-0.01 31	-1.63 62	0.05 59	0.01 72	-3.02 64	0.85 11	0.42 11	61
XT 24 4437 107195034	2.21	XT 21 2105 XT 21 4182	100 2		95	-4.45	88	-0.97 62	-0.05 35	-0.78 63	0.01 60	0.99 72	-2.72 65	0.31 17	0.02 17	110
XT 24 4445 107195067	1.78	RA 21 0826 XT 16 4633	165 6		91	-7.64	83	-0.92 67	-0.10 43	-1.14 65	-0.21 62	0.02 74	-2.10 67	-1.76 22	-0.70 22	122
XT 24 4447 107195075	2.21	XT 22 2277 XT 21 4167	94 2		107	2.81	100	0.37 61	0.32 28	0.18 61	-0.10 58	-0.85 72	0.95 64	1.48 10	0.25 10	12
XT 24 4451 107195109	2.21	XT 21 2105 XT 21 4184	99 2		100	-0.60	94	-0.35 62	-0.14 35	0.88 63	0.13 60	1.19 72	2.95 65	0.31 17	0.02 17	54
XT 24 5400 107195125	14.03	XT 21 5124 XT 22 5203	96 1		104	2.55	100	0.87 66	0.16 37	0.56 68	0.05 65	0.40 76	1.44 70	3.62 20	0.58 20	21
XT 24 5401 107195133	3.56	XT 22 2203 XT 19 5956	152 5		107	2.69	100	-0.12 70	0.15 42	-0.99 69	-0.04 67	-1.09 77	-1.96 71	3.57 26	0.25 26	11
XT 24 5402 107195141	3.56	XT 22 2203 XT 19 5956	152 5		102	-0.60	94	-0.71 70	0.45 42	-1.08 69	-0.16 67	-0.76 77	1.34 71	3.57 26	0.25 26	33
XT 24 5405 107195166	2.00	RA 21 0826 XT 20 5079	107 3		105	1.68	98	-0.34 64	-0.93 39	-1.90 64	0.30 61	-0.70 73	4.97 67	-1.77 21	-0.73 21	18

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Animal ID Regnr	% In- breeding	Sire ID Dam ID	DAM REPROD :		SIP	GM	Weaning Weight				Body Weight		CFW		FD		SL		NLW		TWW					
			EPI	Times lambded			Dir	Mat	Weight	Weight	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index		Acc	Index	
							EBV		Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index			
		Active Breed Average :			100.7	2.8	100				0.54		0.01		0.56		0.03		-0.14		0.50		0.46		0.27	
XT 24 5409 107195182	2.00	XT 22 2277 XT 20 5090	106	3	100	-1.77	92	-0.64 64	0.06 89	34	101	61	-0.93 91	58	0.02 99	72	0.45 109	64	2.11 104	10	1.48 104	10	0.25 100	56		
XT 24 5411 107195190	2.21	RA 21 0826 XT 21 5192	109	2	96	-4.43	88	-0.63 64	-0.54 89	39	89	63	-1.16 89	61	0.04 100	73	0.18 105	66	8.73 122	21	-1.77 92	21	-0.73 88	104		
XT 24 5416 107195224	1.82	XT 20 7026 XT 22 5213	108	2	100	-2.23	92	0.07 67	-0.15 96	39	97	68	-0.36 94	65	-0.26 82	76	-0.67 92	70	3.32 107	23	0.19 99	22	-0.04 96	63		
XT 24 5418 107195232	1.88	XT 22 2203 XT 18 5866	99	4	94	-6.19	85	-0.78 64	0.09 88	35	102	63	0.02 97	61	-0.18 87	73	0.79 115	66	3.64 108	11	-0.41 97	11	-0.20 94	113		
XT 24 5419 107195240	2.21	XT 21 2105 XT 21 5194	101	2	98	-2.32	92	-0.61 62	-0.14 89	35	97	63	-0.39 94	60	0.19 110	72	1.37 123	65	5.66 114	17	0.31 99	17	0.02 97	90		
XT 24 5421 107195257	1.87	XT 21 5124 XT 18 5878	125	5	98	-2.73	91	-0.50 65	0.47 90	40	110	66	-0.44 94	63	-0.26 82	74	-0.11 101	68	4.08 109	18	3.10 110	18	0.44 102	86		
XT 24 5422 107195265	1.87	XT 21 5124 XT 18 5878	125	5	99	-2.29	92	-0.20 65	0.55 93	40	111	66	0.07 97	63	-0.33 77	74	-0.32 97	68	2.12 104	18	3.10 110	18	0.44 102	78		
XT 24 5423 107195273	1.82	XT 22 2203 XT 17 5777	155	5	93	-7.24	83	-1.22 66	-0.21 83	38	96	65	-1.66 86	62	-0.27 81	74	-0.09 101	67	4.68 111	11	-0.41 97	11	-0.20 94	118		
XT 24 5427 107195281	1.79	XT 22 2203 XT 21 5161	117	3	101	-0.41	95	0.10 68	0.07 96	39	101	68	0.19 98	65	-0.24 83	76	-0.70 91	70	7.25 118	22	0.67 101	21	0.09 98	41		
XT 24 5429 107195299	2.21	XT 21 0120 XT 21 5186	100	2	95	-5.19	87	-1.32 63	-0.29 83	36	94	63	-1.89 84	60	0.02 100	72	0.75 114	65	4.12 110	14	-0.30 97	14	0.02 97	109		
XT 24 5435 107195307	2.00	XT 21 5124 XT 20 5089	110	3	102	-0.16	95	-0.48 63	0.07 90	37	101	64	-0.98 90	61	-0.04 96	73	-0.13 100	66	-4.37 87	17	3.12 110	17	0.40 102	36		
XT 24 5438 107195315	1.59	XT 21 2105 XT 20 5002	114	3	102	0.51	96	0.03 68	0.17 95	41	104	68	-0.49 93	66	0.15 107	76	0.37 108	70	6.84 117	26	0.43 100	26	0.04 97	35		
XT 24 5442 107195323	2.00	XT 22 2277 XT 20 5075	110	3	99	-2.13	92	0.45 64	0.35 99	34	107	62	0.35 99	59	-0.14 89	73	0.43 109	65	6.25 115	10	1.48 104	10	0.25 100	71		
XT 24 5443 107195331	2.00	XT 22 5209 XT 20 5088	91	2	97	-2.28	92	-0.28 61	0.23 92	28	105	62	-0.63 92	59	-0.05 95	72	0.58 111	64	-5.05 85	11	0.85 102	11	0.42 102	96		
XT 24 5446 107195349	2.00	RA 21 0826 XT 20 5087	110	3	96	-4.53	88	-0.13 64	-0.41 94	39	91	64	-0.48 93	61	0.01 99	73	0.42 109	67	3.91 109	21	-1.77 92	21	-0.73 88	105		
XT 24 5448 107195356	2.00	XT 21 0120 XT 20 5086	117	3	98	-2.86	91	-0.82 65	-0.37 87	39	92	64	-1.12 89	61	-0.14 89	73	-0.28 98	66	1.46 103	14	-0.30 97	14	0.02 97	85		

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						EBV	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index	Acc	Index					
		Active Breed Average :			100.7	2.8	100		0.54		0.01		0.56		0.03	-0.14		0.50		0.46	0.27			
XT 24 5453 107195372	4.75	XT 22 0232 XT 22 5226	102	2	100	-1.35	93		0.72 66	-0.51 39		-0.16 67		0.04 64	0.12 76		6.51 69		-1.32 27	-0.39 26		49		
XT 24 5454 107195380	2.00	XT 22 5209 XT 20 5077	110	3	100	-0.49	95		-0.75 63	-0.01 34		-1.41 63		0.04 60	0.14 73		6.26 65		0.85 11	0.42 11		66		
XT 24 5456 107195398	1.75	XT 22 0233 XT 18 5819	119	6		103	-0.03	95		0.07 68	-0.37 40		-0.33 67		0.03 65	-0.10 76		-5.57 70		-0.73 26	-0.14 25	24		
XT 24 5461 107197410	2.34	XT 22 0232 XT 22 5212	105	2	97	-4.43	88		1.82 65	-0.02 38		0.89 67		-0.14 64	0.59 76		7.47 69		-1.53 25	-0.48 25		100		
XT 24 6401 107195430	1.68	XT 20 7026 XT 20 6004	132	4		101	-0.94	94		-0.54 69	-0.23 42		-1.58 69		0.29 66	0.89 77		10.48 71		1.49 26	0.04 26	45		
XT 24 6409 107197493	5.05	XT 21 2105 XT 19 6920	119	5	97	-1.26	93		-0.17 69	-0.03 42		-0.11 68		0.13 66	0.96 76		5.60 71		1.07 29	0.03 28		99		
XT 24 7400 107195463	7.86	XT 22 2277 XT 20 7028	96	3		101	-0.42	95		0.20 67	0.17 35		0.17 66		0.10 63	0.70 75		6.25 69		1.48 20	0.01 20	44		
XT 24 7401 107195471	2.34	XT 22 2203 XT 22 7209	108	2	99	-2.14	92		0.31 68	0.04 37		0.11 68		-0.26 65	-0.67 76		1.18 70		1.45 21	-0.21 21		69		
XT 24 7402 107195489	1.78	XT 21 0120 XT 20 7006	109	4	94	-5.97	86		-1.58 68	-0.48 41		-2.60 68		-0.06 65	0.09 76		-0.04 70		-0.52 24	-0.17 24		117		
XT 24 7403 107195497	2.50	RA 21 0826 XT 19 7927	116	5	98	-3.14	90		0.73 69	-0.89 45		-0.91 68		-0.10 66	-0.93 77		1.43 71		-1.51 30	-1.01 30		87		
XT 24 8400 107195505	1.73	XT 21 0120 XT 19 8907	152	5		101	-0.02	95		-0.09 70	-0.19 45		-0.41 69		0.22 66	1.35 77		3.53 71		2.92 25	0.52 25	40		
XT 24 8404 107195521	2.00	XT 22 0233 XT 20 8054	111	2		108	3.45	101		-0.82 64	-0.70 34		-0.97 62		0.09 59	-0.70 72		-1.75 64		0.90 10	0.29 10	8		
XT 24 8407 107195547	2.35	XT 21 5124 XT 19 8910	127	5		104	1.60	98		-0.12 68	0.03 44		-1.12 68		0.07 65	0.07 76		-2.20 70		4.95 29	0.66 29	22		
XT 24 8409 107195554	2.00	RA 21 0826 XT 20 8040	100	3	97	-3.41	90		-0.88 63	-0.57 38		-2.15 63		0.13 61	-0.15 73		2.21 66		-1.77 21	-0.73 21		95		
XT 24 8411 107195562	1.86	XT 21 0120 XT 22 8211	94	2		106	1.75	98		-0.48 66	-0.58 37		-1.71 67		0.12 65	-0.77 76		-1.55 70		0.06 21	-0.06 21	14		
XT 24 8416 107197592	1.89	XT 22 2203 XT 19 8942	108	4		102	-0.95	94		0.72 64	-0.37 35		-0.82 64		0.00 61	-0.27 74		5.85 67		-0.41 11	-0.20 11	32		

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Animal Information		Parents			Selection Indices			EBV - Weights						EBV - Wol						EBV - Fertility				Rank
Animal ID Regnr	% In- breeding	Sire ID Dam ID	DAM REPROD :		SIP	GM		Weaning Weight		Body Weight		CFW		FD		SL		NLW		TWW				
			EPI	Times lambed		Dir	Mat	EBV	Index	EBV	Index	EBV	Index	EBV	Index	EBV	Index	EBV	Index	EBV	Index		EBV	Index
		Active Breed Average :			100.7	2.8	100	0.54		0.01		0.56		0.03		-0.14		0.50		0.46		0.27		
XT 24 8417 107195604	1.96	XT 22 0232 XT 19 8913	131	5	105	1.80	98	1.50 68	0.39 109	2.14 110	-0.18 66	87	-0.40 76	96	0.76 101	0.80 33	101	-0.11 33	95			15		
XT 24 8419 107195612	2.00	RA 21 0826 XT 20 8050	109	3	99	-2.33	92	-0.25 64	-0.39 93	-0.33 94	-0.01 61	97	-0.23 73	99	6.23 115	-1.77 21	92	-0.73 21	88			76		
XT 24 8420 107195620	2.00	XT 22 0232 XT 20 8048	123	3	95	-5.33	87	0.51 64	0.05 100	0.53 101	-0.24 60	83	0.60 73	112	-3.77 89	-0.49 20	96	-0.11 19	95			108		
Young Ewes (with known parents) average :					100.1	-1.6	93	-0.17		-0.09		-0.55		-0.03		0.05		1.24		0.54		-0.03		