

Cashmore Oaklea

1st COMBINED LAMBPLAN

AUSTRALIA'S most transparent ram sale catalogue
We supply more information than anyone

SELF REPLACING MATERNALS
SHEDDING MATERNALS
CARCASS TERMINALS

**Recalibrate
your ASBVs**

TOP 3% SALE

ASBVs

ID
% band
Mat \$ Index
MCP+
WR
YWR
MWWT
BWT
WWT
PWT
YWT
AWT
PFAT
PEMD
YGFW
PWEC
LDAG
PSC
LE DIR
LE DAU
DRESS
LMY
IMF
SHEAR F5
MBS
ERA
LS
CON
SHEDDING EBV
CRUTCH EBV

Phenotype Information

SKIN PELT
FACE
JAW
SKIN PIG
FEET PIG
LEGS
BACK
BREECHCOV
Dam Age
SIRE
DOB
FACE COV

MATERNAL 500 RAMS

NUDIE 250 RAMS

POLL DORSET 40

MCP + Index 160-197

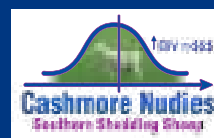
**SALE RAMS
AVERAGE
3% BAND**

30th September 2026 - 11am, 12pm & 1pm - Auctions Plus

\$37.30 PER EWE MATED ABOVE INDUSTRY AVERAGE



John Keiller 0409 804 638
Don Pegler 0417 851 466
Email: cashmoreram@gmail.com



www.cashmoreoaklea.com.au

www.cashmorepark.com.au



Sam Savin 0407 939 910



Aaron Malseed 0407 782 286



Welcome to the 2026 Cashmore Oaklea Ram Sale

VENDORS:

Cashmore Park

John and Brigita Keiller, 114 Wilmots Rd, Cashmore, VIC, 3305

Mobile: 0409 804 638

cashmoreram@gmail.com

Mobile: 04018 370 365

www.cashmorepark.com.au

Oaklea

Don Pegler and Alex Lyon, PO Box 1018, Mt Gambier, SA, 5290

Mobile: 0417 851 466

pegler4@bigpond.com

Mobile: 0408 080 0445

www.oaklea.com.au

DELIVERY: Post sale rams for SA and TAS will be available for collection at Dons and those for VIC and NSW at Johns. We will co-ordinate trucked deliveries into central areas where possible with free delivery within 200 km.

SEMEN INTERESTS: Rams sold by Cashmore Oaklea are physical ownership only. Semen may be collected by you but only used within your own flock. If the need to collect semen arises Cashmore Oaklea will do so at our expense at a time that is convenient to the owner.

HEALTH: Cashmore Oaklea commenced Gudair Vaccinations in 2003 to all sheep and rams are third generation approved vaccinates. SA requires sheep entering that state to be from tested flocks. Cashmore Park has conducted a pooled Fecal 350 test twice, tested negative and has full access to all states.

Sheep health statements are included at the back of this catalogue.

Ovine Brucellosis Free Accredited Flock # 3353

AUCTIONS PLUS will be operating on all 790 lots.

CATALOGUE ASSISTANCE: This catalogue is also listed on our websites, the Ram Select site and the Lambplan web page where you can view pedigrees and accuracies. It can also be emailed in excel or PDF format.

RAM SELECTION ASSISTANCE: For ram selection assistance please contact Don, Alex or John who will be happy to help.

RUN DATE: EBV's have been generated from the 16/08/2026 Combined data sets.

DISCLAIMER: The information in this catalogue is true and correct to the best of our knowledge and supplied in good faith. All recommendations are made without guarantee and Cashmore Oaklea disclaim any liability in connection with the use of this information.

SALE RAMS: This year we are offering 250 Nudie, 500 Performance Maternal and 40 Poll Dorset rams all in the top percentiles for their respective breed types.

HOW TO USE THIS CATALOGUE

Ear tag number

Oaklea Maternal	1 to 1999
Cashmore Maternal	2001 to 5000
Cashmore Nudie	5402 to 8000
Cashmore Terminal	5104 to 5386

FLK O = Oaklea, CP = Cashmore Park

ID Rams are identified with 16 digit Lambplan codes that will allow you to obtain updates on EBV's at any stage in the animal's life. Add 150099202525 to maternal rams, CS0001202525 to Nudie and 235003202525....terminals.

Our 1st Combined Lambplan Sale

The year 2026 will be seen as the start of major change in the Australian prime lamb industry. This is the first time that rams will be marketed using ASBVs derived from the Combined Lambplan (CL) analysis.

Three million Terminal and 2.5 million Maternal records have been combined. This data has created some new averages, differences in variation and hence new parameter estimates and thence ASBV ranges.

The new combined breeding values are about 8% more accurate which is considerable.

Most Maternal rams have fallen about 10 index points during this process and there is now better transparency as to the **TRUE** differences between maternal and terminal animals.

Cashmore Oaklea have taken the position that CL is the new tomorrow with better relevance and accuracy.

Our animals have continued their position at the very top of the new list by performance and also the sheep weight of numbers we have at the elite end.

Please have a good hard look at the percentile report, recalibrate your minds and expectations as to what is available on the market and call us for further clarity.

A great opportunity awaits those who are across this new position

As in the past, Cashmore Oaklea offers outstanding value with our combined efforts breeding Maternal sheep.

We wish you all the best with your purchases. *The Cashmore Oaklea Team.*

Data Legend / Explanation

You will notice that there are two pages of information for the maternal rams.

The first has the ASBV's that make up the Maternal \$ index including extra ASBV's that are not in the index.

The second has phenotype information that is requested from buyers on a regular basis.

Band	% percentile band from the Combined Lambplan analysis 16/8/2026
ASBV's	These are the actual genetic differences between animals and are expressed in the units for that trait. The base year is 2000 when the 50% decile was 0.0 for all EBV's
MCP+ Index	Maternal index to increase growth, reproduction, carcass, reduce adult size and parasites. Scaled at \$1 per index point per ewe mated per year, ie 1 point is \$ 200 more output
WR	Weaning Rate describes the genetic difference between animals for the number of lambs weaned per ewe joined, as an adult. WR is expressed as number of lambs.
YWVR	Weaning Rate for a one year old ewe. More variation here as puberty / conception is developing.
MWWT	Maternal weaning weight (Kg) (milk), The ability of the ewe to feed and care for the lamb above its own growth genes.
BWT	Birth weight (Kg) . Use negative or low figures for maiden ewes.
WWT	Weaning weight at 100 days.(Kg) Fast early growth. Keep this high for suckler lambs sold directly off ewes.
PWWT	Post weaning weight at 225 days. (Kg) A ram with 5 kg PWWT will be 5 kg heavier at eight months of age.
YWT	Yearling weight at 365 days. (Kg) Used for heavy export lambs grown over a longer period of time.
AWT	Adult weight at 2 years. (Kg) To reduce mature weight in ewes look for a lower figure here.
PFAT	Post weaning fat depth at 225 days (mm) Check lamb kill sheets to decide if you need to alter fat levels.
PEMD	Post weaning eye muscle depth at 225 days (mm)
YGFW	Yearling greasy fleece weight. Expressed as a %. Increase this for more wool weight.
PFEC	Post weaning faecal worm egg count, expressed as a %, the more negative the more tolerant/resistant to worms.
LDAG	Late Dag score with lower a better value. A ram with a minus one is one dag score less than breed average in year 2000.
PSC	Post weaning scrotal circumference. (cm) Rams with large testes have daughters with earlier puberty that also have more lambs.
LE-DIR	Lambing ease direct, expressed as a %, This is the rams genetic ability to produce easily born lambs with a positive number desirable.
LE-DAU	Lambing ease daughters, expressed as a %, This is a rams ability to produce daughters that lamb easily with a positive number desirable.
CON, YCON,	Conception, Did the ewe conceive? Sires with higher CON will produce daughters which have a higher conception rate.
LS, YLS	Litter Size, How many lambs were born? Sires with higher LS will produce daughters that give birth to more lambs.
ERA, YERA,	Ewe rearing ability: How successfully did the ewe rear her litter? Sires with higher ERA will produce daughters which rear more of their litter.
MBS,	Maternal behaviour score. How far the ewe moves from the birth site when lambs are being tagged. Sires with lower MBS produce daughters that have better maternal behaviour and stay close to their lambs during the first 24 hours of life.

Phenotype Information	
PELT/SKIN	Score 1, short staple, dense and fine, Score 2, some length, open and fine, Score 3, medium X bred
FACE COVER	Score 1=no wool on head or cheek score 3 small top knot, score =5 muffed face
NOSE SPIG,	nose skin pigmentation, Score 1 = pink, Score 5 = black
FEET PIG	Score 1 = pink, score 3 =horn color, Score 5 = black
LEGS	Legs and back, Score 1, straight and square, Score 3, some significant angulation
BACK	Back and shoulders, Score 1, straight topline, well set in shoulders, Score 3, high or low shoulders, hump / sag top line
BREECH COV	Score 1, bare , score 3 little bare skin
DAM AGE	Age of dam at lambing
CURVE BEND	% Change between Post weaning weight and Adult weight.
NAM SIREs	A named syndicate sire group where more than one sire is present.
SHED	Wool Shedding RBV incorporating Genomics, minus is stronger wool shedding. NOTE, -0.7 is about full shedding
SHED _ C	Crutch Shedding RBV incorporating Genomics, minus is stronger crutch shedding.
AFD	Adult fibre diameter, minus is finer
SHEARF5	Shear force 5, minus is more tender
IMF	Intramuscular fat, positive is fatter
LMY	Lean meat yeild of the carcass
DRESS	Carcass dressing %
LEQ	Balances growth, eating quality and parasite resistance.



New Era of Genetic Evaluation

Sheep Genetics has introduced Combined LAMBPLAN, a world-leading genetic evaluation that brings Maternal and Terminal sheep breeds together in a single analysis. For the first time, producers can directly compare the genetic merit of animals across Maternal and Terminal breeds using one evaluation.

For commercial producers, this provides three key benefits:

- greater confidence in selection decisions through more accurate estimates of genetic merit,
- the ability to directly compare the genetic merit of animals across Maternal and Terminal breeds using a single evaluation,
- enables the future development of commercial genetic selection tools.

Why have some breeding values changed?

With the introduction of Combined LAMBPLAN, some breeding values and animal rankings may differ from those reported under the Maternal or Terminal evaluations. These changes reflect major enhancements to the Combined LAMBPLAN evaluation, including the expansion of breed comparisons through the merging of datasets, increased accuracy of relationships between animals, and updates to the analysis models. Together, these improvements provide more accurate estimates of genetic merit, which may result in changes to previously reported breeding values.

Re-benchmark Your Breeding Program

Because Combined LAMBPLAN uses a new evaluation system, producers should re-benchmark their ram team using Combined LAMBPLAN percentile bands.

A simple approach is to:

1. Review your ram teams current Combined LAMBPLAN breeding values
2. Determine where the ram team average sits within the relevant Combined LAMBPLAN percentile bands.
3. Reset breeding objective targets and ram purchasing criteria accordingly.

This ensures breeding decisions continue to align with your production and profitability goals under the new evaluation system.

Preparing for the Future

Combined LAMBPLAN breeding values are currently being released as Research Breeding Values. From next year, Combined LAMBPLAN will become the primary genetic evaluation, with the current separate Maternal and Terminal analyses being phased out. Producers are encouraged to familiarise themselves with Combined LAMBPLAN now and begin incorporating the new results into their breeding programs.

For more information on
Combined LAMBPLAN:



REFERENCE SIRE

150099 2023 232959

21 SONS SELL



Todays rams average

Combined CL percentile average

Top 5% yellow, top 10% grey, top 30 % bold type.

3	180.0	0.35	0.43	0.42	9.5	14.3	15.0	14.0	0.3	2.1	10	0	-58	3.2	1.2	0	
50	144.0	0.09	0.20	0.4	9.8	14.5	15.0	16.0	0.2	2.1	16	0	-30	1.7	2.7	0	

page 5			REPRODUCTION TRAITS					PHENOTYPE														
			ADDITIONAL INFORMATION AS RAW DATA																			
			Conception		Litter Size		Rearing Ability			PELT	FACE	JAW	NOSE		FEET		LEGS	BACK	Breach		Dam	Curve
LOT	Purchaser	Price	CON	YCON	LS	YLS	ERA	YERA	MBS	SKIN	COV		PIG	PIG				COV	Age	BEND	SIRE	LOT
1			0.03	0.28	0.44	0.47	-0.01	0.07	-0.2	2	2	1	4	3	1	1	1	3	2	4%	234650	1
2			0.05	0.27	0.57	0.51	-0.03	0.06	-0.1	2	2	1	3	3	1	1	1	4	4	1%	232959	2
3			0.05	0.31	0.49	0.52	0.00	0.07	-0.2	2	2	1	5	3	2	2	2	4	3	-9%	234650	3
4			0.02	0.26	0.46	0.47	-0.01	0.07	-0.3	2	3	1	5	4	1	1	1	4	3	-3%	242078	4
5			0.02	0.31	0.42	0.46	0.01	0.09	-0.3	2	2	1	5	5	1	3	3	4	3	-6%	235708	5
6			0.03	0.33	0.50	0.51	-0.03	0.04	-0.3	2	1	1	5	4	2	1	1	4	3	-9%	303293	6
7			0.04	0.25	0.46	0.49	-0.01	0.09	-0.2	2	1	2	4	5	1	1	1	3	2	11%	232959	7
8			0.04	0.29	0.46	0.46	-0.02	0.08	-0.1	1	3	1	5	5	3	2	2	4	2	20%	242764	8
9			0.03	0.26	0.44	0.45	-0.01	0.06	-0.1	2	3	1	5	5	2	2	2	4	4	5%	235782	9
10			0.05	0.36	0.46	0.49	0.01	0.08	-0.4	3	2	1	5	3	1	2	2	4	2	-2%	235783	10
11			0.03	0.31	0.48	0.54	-0.01	0.10	-0.1	2	2	1	5	5	1	1	1	5	2	-20%	232959	11
12			0.03	0.41	0.45	0.44	0.01	0.12	-0.2	1	2	1	5	3	2	2	2	3	2	13%	235740	12
13			0.04	0.42	0.48	0.48	0.02	0.12	-0.5	2	2	1	5	5	2	1	1	1	2	17%	235740	13
14			0.02	0.36	0.42	0.47	0.00	0.09	-0.1	2	3	1	4	5	2	2	2	4	4	8%	233148	14
15			0.03	0.27	0.48	0.46	-0.01	0.06	0.0	2	2	1	5	5	1	1	1	4	3	-3%	242764	15
16			0.03	0.33	0.45	0.54	0.01	0.10	-0.3	2	1	1	5	5	1	1	1	4	2	0%	234650	16
17			0.04	0.32	0.42	0.46	-0.01	0.05	-0.2	1	2	1	5	4	1	2	2	3	2	3%	234650	17
18			0.03	0.30	0.49	0.53	0.00	0.08	-0.2	2	2	1	5	4	2	1	1	4	2	-2%	234650	18
19			0.02	0.28	0.45	0.45	0.00	0.07	0.1	1	1	1	5	4	1	1	1	4	4	7%	235782	19
20			0.06	0.43	0.45	0.49	0.03	0.07	-0.2	2	2	1	4	3	2	1	1	5	4	2%	234650	20
21			0.05	0.33	0.42	0.43	-0.01	0.06	0.0	2	2	1	4	4	2	1	1	5	4	5%	234650	21
22			0.02	0.27	0.63	0.64	-0.04	0.09	-0.1	2	2	2	5	5	1	1	1	5	1	-2%	232959	22
23			0.03	0.31	0.58	0.56	-0.01	0.06	-0.3	2	2	1	3	3	2	2	2	4	1	1%	232432	23
24			0.03	0.28	0.53	0.52	-0.01	0.06	-0.2	2	2	1	4	5	1	1	2	4	1	-18%	242078	24
25			0.04	0.34	0.43	0.46	0.00	0.09	-0.2	2	2	1	5	5	1	1	1	3	1	-5%	235708	25

0.00	0.30	0.40	0.40	-0.01	0.10	-0.2
0	0.13	0.09	0.10	0.00	0.00	-0.1

2.0	4%	43 sires
*	0	*

ELITE PERFORMANCE MATERNALS

ASBV's

Todays rams average

Combined CL percentile average

Top 5% yellow, top 10% grey, top 30 % bold type.

3	180.0	0.35	0.43	0.42	9.5	14.3	15.0	14.0	0.3	2.1	10	0	-58	3.2	1.2	0
50	144.0	0.09	0.20	0.4	9.8	14.5	15.0	16.0	0.2	2.1	16	0	-30	1.7	2.7	0

page 7			REPRODUCTION TRAITS										PHENOTYPE											
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			Conception		Litter Size		Rearing Ability			PELT	FACE		JAW	NOSE		FEET		Breech		Dam	Curve			
LOT	Purchaser	Price	CON	YCON	LS	YLS	ERA	YERA	MBS	SKIN	COV			PIG	PIG	LEGS	BACK	COV	Age	BEND	SIRE	LOT		
26			0.03	0.31	0.46	0.42	-0.01	0.08	-0.1	2	1	1	1	3	*	1	1	1	1	2	4%	223900	26	
27			0.03	0.36	0.51	0.52	-0.02	0.08	-0.5	3	2	1	1	5	*	1	1	1	1	2	1%	231016	27	
28			0.05	0.28	0.43	0.44	-0.02	0.06	-0.4	2	3	1	1	5	*	1	1	3	2	2	9%	240108	28	
29			0.04	0.32	0.48	0.47	-0.02	0.05	-0.4	3	1	1	1	5	*	1	1	1	1	2	1%	231016	29	
30			0.06	0.34	0.50	0.45	-0.04	0.02	-0.3	1	2	1	1	5	*	1	1	1	1	2	8%	230034	30	
31			0.01	0.27	0.52	0.49	-0.02	0.07	-0.2	4	1	1	1	2	*	1	1	4	4	4	0%	223900	31	
32			0.06	0.32	0.61	0.56	-0.05	0.04	-0.5	2	2	1	1	5	*	1	1	2	2	2	9%	231016	32	
33			0.02	0.31	0.50	0.52	-0.03	0.06	-0.5	3	1	1	1	5	*	1	1	1	2	2	18%	231016	33	
34			0.05	0.31	0.44	0.44	-0.02	0.05	-0.2	2	1	1	1	4	*	1	1	1	2	2	10%	231016	34	
35			0.04	0.33	0.55	0.53	-0.02	0.06	-0.3	3	1	1	1	2	*	1	1	3	2	2	-9%	231016	35	
36			0.02	0.26	0.59	0.60	-0.03	0.06	-0.5	1	1	1	1	5	*	1	1	1	2	2	3%	240108	36	
37			0.03	0.24	0.46	0.45	-0.01	0.08	-0.2	2	1	1	1	3	*	1	1	2	2	2	6%	240294	37	
38			0.02	0.29	0.57	0.51	-0.03	0.04	-0.1	1	1	1	1	3	*	1	1	2	2	2	18%	223900	38	
39			0.04	0.40	0.48	0.47	-0.01	0.06	-0.3	2	1	1	1	3	*	1	1	2	1	1	11%	240035	39	
40			0.06	0.40	0.54	0.47	-0.03	0.04	-0.5	2	1	1	1	3	*	1	1	4	1	1	6%	231016	40	
41			0.05	0.36	0.66	0.61	-0.03	0.04	-0.5	3	2	1	1	4	*	1	1	1	1	1	13%	231016	41	
42			0.05	0.32	0.69	0.65	-0.03	0.06	-0.1	3	3	1	1	3	*	1	1	2	1	1	-1%	240108	42	
43			0.04	0.31	0.52	0.50	-0.04	0.05	-0.3	3	1	1	1	4	*	1	1	1	1	1	11%	231016	43	
44			0.02	0.26	0.50	0.53	-0.01	0.11	-0.2	3	3	1	1	1	*	1	1	4	1	1	-1%	225070	44	
45			0.06	0.36	0.50	0.47	-0.02	0.04	-0.4	2	1	1	1	3	*	1	1	1	1	1	11%	240035	45	
46			0.04	0.33	0.52	0.48	-0.04	0.04	-0.2	2	2	1	1	3	*	1	1	3	1	1	13%	240035	46	
47			0.04	0.33	0.46	0.46	-0.02	0.04	-0.4	1	1	1	1	5	*	1	1	3	1	1	-9%	231016	47	
48			0.04	0.25	0.55	0.52	-0.02	0.07	-0.1	1	1	1	1	4	*	1	1	4	1	1	8%	225070	48	
49			0.01	0.30	0.53	0.57	-0.03	0.10	-0.3	2	3	1	1	2	*	1	1	4	1	1	-12%	240099	49	
50			0.05	0.43	0.52	0.54	0.00	0.12	-0.2	3	1	1	1	4	*	1	1	2	1	1	-5%	240567	50	

0.00	0.30	0.40	0.40	-0.01	0.10	-0.2
0	0.13	0.09	0.10	0.00	0.00	-0.1

2.0	4%	43 sires
*	0	*

Todays rams average

Combined CL percentile average

Top 5% yellow, top 10% grey, top 30 % bold type.

3	180.0	0.35	0.43	0.42	9.5	14.3	15.0	14.0	0.3	2.1	10	0	-58	3.2	1.2	0
50	144.0	0.09	0.20	0.4	9.8	14.5	15.0	16.0	0.2	2.1	16	0	-30	1.7	2.7	0

page 9			REPRODUCTION TRAITS					PHENOTYPE													
			ADDITIONAL INFORMATION AS RAW DATA																		
			Conception		Litter Size		Rearing Ability			PELT	FACE	JAW	NOSE FEET		Breech		Dam	Curve			
LOT	Purchaser	Price	CON	YCON	LS	YLS	ERA	YERA	MBS	SKIN	COV	JAW	PIG	PIG	LEGS	BACK	COV	Age	BEND	SIRE	LOT
51			0.04	0.29	0.49	0.47	-0.02	0.09	0.0	2	2	1	4	4	2	2	3	2	-2%	232959	51
52			0.06	0.36	0.45	0.48	0.00	0.06	-0.1	2	1	1	5	5	1	1	5	4	-34%	234581	52
53			0.03	0.30	0.42	0.45	0.01	0.08	-0.3	2	1	1	5	4	1	1	4	2	-13%	233148	53
54			0.03	0.27	0.55	0.60	-0.02	0.09	0.2	1	1	1	5	4	2	2	4	2	-19%	232959	54
55			0.03	0.31	0.45	0.43	0.00	0.06	-0.2	2	1	1	5	5	1	1	3	2	-5%	242764	55
56			0.04	0.34	0.45	0.50	0.00	0.11	-0.3	1	2	3	4	4	2	1	4	3	-11%	234650	56
57			0.07	0.38	0.47	0.47	0.00	0.08	-0.2	2	3	1	5	5	1	2	5	2	-31%	235783	57
58			0.04	0.31	0.41	0.45	0.00	0.11	-0.1	2	2	1	5	5	2	2	3	2	-1%	232959	58
59			0.03	0.35	0.50	0.52	-0.01	0.12	0.0	1	2	1	3	3	1	1	4	2	-9%	232959	59
60			0.04	0.27	0.45	0.48	-0.01	0.10	-0.3	2	1	1	5	5	1	1	4	2	5%	232959	60
61			0.05	0.35	0.43	0.45	0.01	0.10	-0.3	2	1	2	5	4	2	1	4	1	-24%	222724	61
62			0.05	0.33	0.45	0.46	0.00	0.05	-0.3	2	1	1	5	5	1	1	4	2	-31%	234581	62
63			0.05	0.33	0.45	0.46	0.00	0.05	-0.3	2	2	1	5	5	1	1	5	2	-30%	234581	63
64			0.03	0.29	0.43	0.50	0.00	0.09	-0.3	3	3	1	5	5	2	2	5	2	-18%	235783	64
65			0.03	0.33	0.42	0.45	0.01	0.10	-0.2	2	2	1	5	4	2	2	3	2	-1%	235708	65
66			0.03	0.32	0.43	0.48	0.01	0.11	-0.1	1	2	1	5	5	2	2	4	2	-1%	235708	66
67			0.06	0.37	0.41	0.44	0.01	0.04	-0.3	2	2	1	5	4	2	2	4	2	-41%	234581	67
68			0.04	0.33	0.49	0.50	-0.01	0.06	-0.3	2	2	1	4	4	1	1	4	2	-29%	234581	68
69			0.03	0.26	0.46	0.44	-0.01	0.08	-0.1	1	1	1	2	3	1	1	5	2	-14%	235740	69
70			0.05	0.32	0.47	0.48	-0.01	0.05	-0.2	2	2	1	5	5	1	1	4	2	-23%	234581	70
71			0.04	0.30	0.46	0.48	0.01	0.11	-0.3	1	2	1	5	5	1	1	4	2	-5%	235708	71
72			0.03	0.35	0.52	0.51	0.00	0.10	-0.3	2	2	1	3	3	1	1	4	2	11%	235708	72
73			0.03	0.31	0.47	0.45	-0.01	0.08	-0.1	2	2	1	5	5	1	2	4	2	-10%	242764	73
74			0.03	0.30	0.47	0.45	-0.01	0.08	-0.1	2	1	1	2	2	2	1	5	2	-10%	242764	74
75			0.04	0.32	0.43	0.44	0.00	0.05	-0.3	2	2	1	5	5	1	2	5	2	-46%	234581	75

2.0	4%	43 sires
*	0	*

LOT	ID	FLK	DOB	%	MCP+	Index	WR	YWR	BWT	WWT	PWWT	YWT	AWT	PFAT	PEMD	YGFW	AFD	PWEC	PSC	LE	LE
76	1500992025250565	O	03/07/2025	1	194.0	0.45	0.76	0.38	9.1	14.0	14.7	13.5	0.4	2.7	0	0.8	-98	3.4	1	-1	76
77	1500992025250007	O	26/06/2025	1	186.3	0.42	0.78	0.37	9.9	15.9	17.8	15.9	0.5	1.7	4	1.6	-77	3.2	2	-2	77
78	1500992025250188	O	01/07/2025	5	175.8	0.40	0.62	0.42	10.4	15.4	16.4	17.5	-1.1	1.3	6	1.6	-80	3.3	1	-1	78
79	1500992025250217	O	01/07/2025	1	190.1	0.41	0.70	0.48	9.0	13.3	13.5	9.8	0.6	2.3	5	1.4	-85	3.4	2	0	79
80	1500992025250261	O	02/07/2025	1	183.3	0.36	0.75	0.34	9.9	15.4	15.6	12.9	-0.5	1.0	13	2.5	-93	3.6	2	0	80
81	1500992025250344	O	02/07/2025	5	178.1	0.41	0.59	0.61	11.0	16.4	19.1	17.6	-0.4	1.2	5	0.1	-70	3.8	1	1	81
82	1500992025250538	O	03/07/2025	5	178.4	0.39	0.73	0.44	10.7	16.2	17.4	17.5	-0.8	0.9	7	2.2	-88	4.3	2	1	82
83	1500992025250642	O	04/07/2025	1	192.7	0.37	0.72	0.45	10.3	15.6	16.5	12.5	0.8	2.1	9	0.9	-80	4.1	1	-1	83
84	1500992025250861	O	05/07/2025	5	175.1	0.41	0.62	0.77	11.2	16.0	18.7	15.1	-1.0	-1.0	32	1.6	-76	3.6	-2	1	84
85	1500992025250984	O	06/07/2025	5	171.8	0.38	0.69	0.57	9.1	13.9	15.1	15.2	-1.2	0.8	6	0.0	-78	3.2	1	0	85
86	1500992025251193	O	11/07/2025	1	197.3	0.36	0.71	0.43	10.9	17.6	18.1	15.0	1.0	3.0	-6	1.4	-71	4.2	1	-1	86
87	1500992025251212	O	11/07/2025	5	172.0	0.39	0.66	0.61	10.7	16.1	18.2	19.3	0.0	0.8	12	0.4	-75	3.5	2	-1	87
88	1500992025251217	O	12/07/2025	5	179.1	0.40	0.68	0.47	9.4	14.0	15.2	13.3	-0.3	1.4	10	1.2	-72	3.5	1	0	88
89	1500992025251395	O	19/08/2025	1	182.1	0.45	0.83	0.40	9.5	14.0	16.0	14.4	-0.7	0.6	14	1.8	-72	3.3	2	-2	89
90	1500992025251431	O	21/08/2025	1	194.7	0.44	0.81	0.64	10.5	16.1	16.6	15.1	-0.5	2.5	0	0.9	-78	4.0	1	0	90
91	1500992025251451	O	22/08/2025	1	187.9	0.48	0.79	0.32	7.9	12.1	12.1	8.5	0.8	2.0	7	0.9	-84	2.1	1	2	91
92	1500992025251511	O	24/08/2025	5	172.6	0.34	0.68	0.33	10.2	16.0	16.3	17.9	-0.5	1.0	0	0.8	-81	3.3	2	-2	92
93	1500992025251516	O	24/08/2025	1	189.7	0.37	0.78	0.47	10.9	17.0	18.0	15.7	0.4	1.5	3	0.9	-79	4.1	2	-1	93
94	1500992025251535	O	25/08/2025	1	183.3	0.41	0.67	0.71	10.6	16.3	16.0	16.3	-0.2	1.0	11	1.1	-80	2.8	1	-1	94
95	1500992025251597	O	29/08/2025	1	179.5	0.35	0.68	0.07	8.4	12.4	11.1	11.0	-0.1	2.0	16	1.4	-74	2.4	1	1	95
96	1500992025251598	O	29/08/2025	1	191.5	0.41	0.75	0.20	9.2	13.5	12.7	10.5	0.7	2.1	10	1.5	-77	2.5	0	0	96
97	1500992025251654	O	02/09/2025	1	188.6	0.35	0.77	0.21	8.9	13.8	13.3	10.5	0.4	2.6	-9	0.9	-76	3.3	1	-1	97
98	1500992025251718	O	07/09/2025	5	175.7	0.39	0.69	0.72	10.8	16.3	17.0	17.2	-0.6	0.4	2	*	-72	4.1	1	-1	98
99	1500992025251719	O	07/09/2025	5	176.8	0.39	0.66	0.68	10.7	16.1	16.0	16.8	0.0	1.4	8	1.7	-72	3.7	1	0	99
100	1500992025251728	O	06/09/2025	5	170.6	0.40	0.65	0.35	7.8	13.7	14.2	13.8	-0.5	0.2	4	0.1	-73	3.8	2	-1	100

Todays rams average

Combined CL percentile average

Top 5% yellow, top 10% grey, top 30 % bold type.

3	180.0	0.35	0.43	0.42	9.5	14.3	15.0	14.0	0.3	2.1	10	0	-58	3.2	1.2	0
50	144.0	0.09	0.20	0.4	9.8	14.5	15.0	16.0	0.2	2.1	16	0	-30	1.7	2.7	0

page 11			REPRODUCTION TRAITS										PHENOTYPE											
			ADDITIONAL INFORMATION AS RAW DATA																					
			Conception		Litter Size		Rearing Ability			PELT	FACE		NOSE	FEET		Breach		Dam	Curve					
LOT	Purchaser	Price	CON	YCON	LS	YLS	ERA	YERA	MBS	SKIN	COV	JAW	PIG	PIG	LEGS	BACK	COV	Age	BEND	SIRE	LOT			
76			0.08	0.42	0.53	0.51	-0.02	0.04	-0.4	2	1	1	5	*	1	1	1	1	2	-4%	231016	76		
77			0.05	0.41	0.50	0.52	-0.01	0.06	-0.5	2	1	1	5	*	1	1	3	2	2	0%	231016	77		
78			0.04	0.29	0.59	0.57	-0.04	0.03	-0.5	3	2	1	4	*	1	1	1	3	3	14%	231016	78		
79			0.04	0.34	0.49	0.49	0.00	0.07	-0.4	3	1	1	1	*	1	1	1	2	2	-26%	231016	79		
80			0.05	0.39	0.42	0.44	-0.01	0.09	-0.3	3	1	1	4	*	1	1	1	3	3	-16%	231016	80		
81			0.03	0.24	0.61	0.60	-0.04	0.03	-0.3	1	2	1	5	*	1	1	3	2	2	7%	231016	81		
82			0.05	0.37	0.54	0.53	-0.04	0.05	-0.5	3	2	1	4	*	1	1	3	2	2	8%	231016	82		
83			0.05	0.38	0.47	0.48	-0.02	0.06	-0.2	4	1	1	4	*	1	1	1	3	3	-20%	231016	83		
84			0.03	0.24	0.59	0.62	-0.03	0.06	-0.5	2	2	1	5	*	1	1	2	3	3	-6%	225070	84		
85			0.04	0.35	0.55	0.49	-0.04	0.06	-0.2	3	2	1	1	*	1	1	3	2	2	9%	223900	85		
86			0.06	0.40	0.43	0.44	-0.02	0.06	-0.3	1	1	1	4	*	1	1	1	3	3	-15%	231016	86		
87			0.05	0.33	0.55	0.53	-0.04	0.04	-0.3	2	1	1	5	*	1	1	1	2	2	20%	231016	87		
88			0.04	0.33	0.54	0.52	-0.02	0.05	-0.4	2	2	1	5	*	1	1	1	2	2	-5%	231016	88		
89			0.04	0.41	0.58	0.55	-0.02	0.08	-0.4	4	1	1	4	*	1	1	4	1	1	3%	231016	89		
90			0.06	0.41	0.55	0.55	-0.02	0.06	-0.4	2	2	1	5	*	1	1	2	2	1	-6%	231016	90		
91			0.05	0.38	0.60	0.59	-0.02	0.07	-0.3	2	2	1	4	*	1	1	1	1	1	-30%	230034	91		
92			0.03	0.35	0.45	0.48	-0.02	0.06	-0.3	3	2	1	4	*	1	1	2	2	1	11%	231016	92		
93			0.02	0.35	0.51	0.56	-0.01	0.10	-0.2	2	2	1	5	*	1	1	2	2	1	-8%	231016	93		
94			0.06	0.36	0.54	0.47	-0.04	0.04	-0.4	2	1	1	5	*	1	1	1	1	1	0%	231016	94		
95			0.03	0.31	0.54	0.52	-0.05	0.08	-0.2	1	1	1	4	*	1	1	2	2	1	-11%	230034	95		
96			0.06	0.36	0.55	0.55	-0.04	0.07	-0.3	3	2	1	4	*	1	1	4	1	1	-22%	230034	96		
97			0.04	0.40	0.46	0.49	-0.03	0.08	-0.2	1	3	1	2	*	1	1	1	1	1	-24%	230034	97		
98			0.05	0.37	0.51	0.49	-0.03	0.04	-0.4	1	2	1	3	*	1	1	2	2	1	6%	231016	98		
99			0.07	0.35	0.54	0.50	-0.05	0.04	-0.4	2	2	1	5	*	1	1	1	1	1	5%	231016	99		
100			0.05	0.36	0.44	0.44	0.01	0.05	-0.3	2	3	1	2	*	1	1	4	1	1	0%	240035	100		

0.00	0.30	0.40	0.40	-0.01	0.10	-0.2
0	0.13	0.09	0.10	0.00	0.00	-0.1

2.0	4%	43 sires
*	0	*

Todays rams average

Combined CL percentile average

Top 5% yellow, top 10% grey, top 30 % bold type.

3	180.0	0.35	0.43	0.42	9.5	14.3	15.0	14.0	0.3	2.1	10	0	-58	3.2	1.2	0
50	144.0	0.09	0.20	0.4	9.8	14.5	15.0	16.0	0.2	2.1	16	0	-30	1.7	2.7	0

page 13			REPRODUCTION TRAITS										PHENOTYPE											
			ADDITIONAL INFORMATION AS RAW DATA																					
			Conception		Litter Size		Rearing Ability			PELT	FACE		NOSE	FEET	Breech		Dam	Curve						
LOT	Purchaser	Price	CON	YCON	LS	YLS	ERA	YERA	MBS	SKIN	COV	JAW	PIG	PIG	LEGS	BACK	COV	Age	SIRE	LOT				
101			0.05	0.31	0.50	0.52	0.00	0.07	-0.1	2	1	1	2	3	1	1	4	3	-12%	234650	101			
102			0.03	0.26	0.44	0.46	0.00	0.07	-0.3	2	2	1	1	1	2	2	4	2	-16%	233148	102			
103			0.02	0.31	0.54	0.51	-0.02	0.06	-0.3	1	3	1	5	5	1	2	5	2	-6%	242078	103			
104			0.03	0.27	0.49	0.48	-0.01	0.05	-0.1	2	2	1	5	5	1	2	5	3	-19%	242822	104			
105			0.03	0.27	0.49	0.48	-0.01	0.05	-0.1	2	2	1	5	4	2	2	4	3	-14%	242822	105			
106			0.03	0.28	0.45	0.46	-0.01	0.06	-0.3	2	2	1	5	5	1	1	4	4	1%	242078	106			
107			0.04	0.33	0.44	0.46	0.00	0.06	-0.1	2	2	1	3	3	1	1	4	4	-6%	234650	107			
108			0.04	0.32	0.43	0.45	0.00	0.06	-0.1	2	1	1	3	2	2	1	3	4	-7%	234650	108			
109			0.04	0.26	0.47	0.47	0.00	0.07	-0.1	2	2	1	3	3	2	2	4	2	-22%	242822	109			
110			0.04	0.45	0.45	0.48	0.03	0.14	-0.4	1	1	1	5	5	2	2	4	2	15%	235740	110			
111			0.04	0.33	0.49	0.51	0.01	0.08	-0.3	2	2	1	5	4	2	1	4	2	-12%	235783	111			
112			0.05	0.39	0.44	0.46	0.01	0.06	-0.2	1	1	1	3	3	1	1	4	4	1%	234650	112			
113			0.02	0.29	0.41	0.46	0.01	0.05	-0.4	2	2	1	5	4	1	1	4	4	-8%	233148	113			
114			0.05	0.38	0.42	0.43	-0.01	0.05	0.0	2	2	1	5	5	2	2	3	3	7%	242228	114			
115			0.03	0.33	0.45	0.49	0.00	0.08	-0.1	2	1	1	3	3	1	1	1	3	-16%	234650	115			
116			0.02	0.27	0.46	0.48	0.00	0.07	-0.3	2	2	1	5	3	2	2	5	2	-11%	304305	116			
117			0.04	0.36	0.46	0.44	0.01	0.08	-0.3	1	2	1	4	5	2	2	5	3	-17%	234581	117			
118			0.04	0.29	0.55	0.51	-0.02	0.06	-0.3	2	2	1	5	4	1	1	4	2	1%	242078	118			
119			0.03	0.30	0.42	0.44	0.00	0.07	-0.2	2	2	1	2	3	1	1	5	2	-7%	242822	119			
120			0.04	0.26	0.41	0.43	0.00	0.08	-0.4	2	3	1	5	5	1	1	4	2	-1%	242078	120			
121			0.04	0.32	0.42	0.44	0.00	0.07	-0.2	3	2	1	5	4	1	2	3	2	-4%	234650	121			
122			0.05	0.32	0.52	0.50	-0.04	0.04	-0.1	3	2	1	5	3	2	2	4	1	-6%	242354	122			
123			0.05	0.30	0.43	0.43	-0.01	0.04	0.0	2	2	1	3	3	1	1	5	1	-18%	222263	123			
124			0.04	0.28	0.42	0.43	0.00	0.07	-0.2	3	1	1	4	3	1	1	3	2	-9%	234650	124			
125			0.05	0.34	0.48	0.50	0.01	0.08	-0.5	2	2	1	5	4	1	1	5	2	1%	235783	125			

0.00	0.30	0.40	0.40	-0.01	0.10	-0.2
0	0.13	0.09	0.10	0.00	0.00	-0.1

2.0	4%	43 sires
*	0	*

page 15			REPRODUCTION TRAITS										PHENOTYPE											
			ADDITIONAL INFORMATION AS RAW DATA																					
			Conception		Litter Size		Rearing Ability			PELT	FACE		NOSE	FEET	Breach		Dam	Curve						
LOT	Purchaser	Price	CON	YCON	LS	YLS	ERA	YERA	MBS	SKIN	COV	JAW	PIG	PIG	LEGS	BACK	COV	Age	SIRE	LOT				
126			0.04	0.31	0.47	0.50	-0.01	0.08	-0.6	1	3	1	4	*	1	1	4	2	15%	240108	126			
127			0.04	0.33	0.48	0.48	-0.01	0.05	-0.2	3	1	1	4	*	1	1	1	2	4%	231016	127			
128			0.04	0.30	0.46	0.43	-0.01	0.04	-0.1	2	2	1	4	*	1	1	3	2	-2%	304188	128			
129			0.03	0.34	0.48	0.49	0.01	0.09	-0.1	3	2	1	4	*	1	1	2	2	-6%	230034	129			
130			0.06	0.35	0.58	0.54	-0.03	0.08	-0.2	2	1	1	1	*	1	1	2	4	0%	223900	130			
131			0.05	0.31	0.51	0.48	-0.03	0.02	-0.4	1	1	1	4	*	1	1	2	4	-2%	231016	131			
132			0.04	0.30	0.57	0.58	-0.03	0.09	-0.4	1	2	1	4	*	1	1	1	4	5%	225070	132			
133			0.07	0.36	0.62	0.56	-0.04	0.05	-0.4	2	2	1	2	*	1	1	2	2	-10%	223900	133			
134			0.07	0.34	0.59	0.53	-0.04	0.00	-0.6	1	1	1	3	*	1	1	1	3	-2%	231016	134			
135			0.04	0.39	0.56	0.58	-0.03	0.06	-0.2	3	3	1	2	*	1	1	2	2	-16%	231016	135			
136			0.06	0.44	0.63	0.61	-0.02	0.06	-0.5	3	2	1	5	*	1	1	1	2	-3%	231016	136			
137			0.04	0.34	0.48	0.51	-0.01	0.10	-0.3	2	2	1	3	*	1	1	4	2	-3%	225070	137			
138			0.04	0.37	0.51	0.53	-0.03	0.07	-0.3	2	1	1	4	*	1	1	2	2	-4%	231016	138			
139			0.04	0.28	0.46	0.46	-0.02	0.04	-0.3	1	2	1	5	*	1	1	2	2	14%	240699	139			
140			0.05	0.28	0.57	0.54	-0.01	0.06	-0.3	3	1	1	3	*	1	1	3	6	22%	225070	140			
141			0.04	0.27	0.57	0.57	-0.02	0.09	-0.4	2	2	1	4	*	1	1	3	1	-6%	225070	141			
142			0.05	0.29	0.58	0.51	-0.04	0.05	-0.2	3	2	1	4	*	1	1	3	1	-3%	225070	142			
143			0.04	0.32	0.65	0.60	-0.03	0.08	-0.2	3	3	1	4	*	1	1	4	1	-2%	225070	143			
144			0.04	0.37	0.53	0.51	0.00	0.06	-0.4	1	2	1	3	*	1	1	3	1	14%	240035	144			
145			0.04	0.34	0.48	0.47	-0.01	0.05	-0.3	2	2	1	1	*	1	1	3	1	8%	240035	145			
146			0.07	0.38	0.49	0.47	-0.03	0.06	-0.3	1	2	1	4	*	1	1	2	1	-3%	230034	146			
147			0.06	0.41	0.52	0.51	-0.01	0.08	-0.4	1	1	1	5	*	1	1	2	1	13%	240035	147			
148			0.02	0.29	0.54	0.52	-0.01	0.08	-0.3	2	1	1	4	*	1	1	2	1	10%	240784	148			
149			0.03	0.32	0.61	0.54	-0.01	0.06	-0.2	2	1	1	3	*	1	1	2	1	12%	240567	149			
150			0.04	0.41	0.48	0.49	0.00	0.11	-0.4	3	1	1	3	*	1	1	2	1	9%	240567	150			

0.00	0.30	0.40	0.40	-0.01	0.10	-0.2
0	0.13	0.09	0.10	0.00	0.00	-0.1

2.0	4%	43 sires
*	0	*

																</							

Todays rams average

Combined CL percentile average

Top 5% yellow, top 10% grey, top 30 % bold type.

3	180.0	0.35	0.43	0.42	9.5	14.3	15.0	14.0	0.3	2.1	10	0	-58	3.2	1.2	0
50	144.0	0.09	0.20	0.4	9.8	14.5	15.0	16.0	0.2	2.1	16	0	-30	1.7	2.7	0

page 17			REPRODUCTION TRAITS						PHENOTYPE													
			ADDITIONAL INFORMATION AS RAW DATA																			
			Conception		Litter Size		Rearing Ability			PELT	FACE	JAW	NOSE		FEET		Breach		Dam	Curve		
LOT	Purchaser	Price	CON	YCON	LS	YLS	ERA	YERA	MBS	SKIN	COV	FACE	JAW	PIG	PIG	LEGS	BACK	COV	Age	SIRE	LOT	
151			0.02	0.20	0.41	0.43	0.01	0.04	-0.3	2	2	2	1	1	1	1	1	1	5	4	233148	151
152			0.02	0.25	0.43	0.44	0.00	0.05	-0.2	1	3	3	2	3	3	1	2	4	3	3	233148	152
153			0.02	0.29	0.42	0.41	0.00	0.06	-0.2	2	3	3	1	5	3	2	1	4	3	3	233148	153
154			0.03	0.26	0.42	0.42	-0.01	0.07	0.0	2	2	2	1	5	5	1	2	4	3	3	242764	154
155			0.04	0.27	0.44	0.41	-0.02	0.06	0.0	2	1	1	1	5	5	1	1	3	4	4	242764	155
156			0.04	0.27	0.44	0.40	-0.02	0.05	0.0	2	2	2	1	5	5	1	1	4	4	4	242764	156
157			0.06	0.32	0.42	0.37	-0.02	0.04	-0.3	2	2	2	2	5	4	1	2	5	3	3	242764	157
158			0.03	0.24	0.50	0.45	-0.02	0.05	-0.1	1	2	2	1	2	2	1	1	4	5	5	242764	158
159			0.04	0.30	0.36	0.35	0.01	0.06	-0.1	2	2	2	1	5	5	1	1	4	2	2	242764	159
160			0.04	0.41	0.39	0.48	0.02	0.12	-0.3	3	3	3	1	5	5	1	2	5	2	2	234650	160
161			0.03	0.24	0.42	0.45	0.00	0.04	-0.4	1	1	1	1	4	4	1	1	5	2	2	234061	161
162			0.02	0.31	0.38	0.46	0.01	0.10	0.0	2	2	2	1	4	3	1	1	4	2	2	234650	162
163			0.04	0.24	0.53	0.49	-0.01	0.04	-0.4	1	1	1	1	5	4	1	1	4	4	4	235782	163
164			0.03	0.22	0.45	0.45	-0.01	0.04	-0.4	2	2	2	1	3	3	1	1	5	2	2	233148	164
165			0.02	0.26	0.44	0.46	-0.01	0.05	-0.1	2	2	2	1	5	5	2	2	4	3	3	304305	165
166			0.05	0.27	0.34	0.34	0.01	0.03	-0.1	2	3	3	1	5	5	1	1	4	5	5	233148	166
167			0.03	0.29	0.41	0.41	0.02	0.05	-0.3	2	3	3	1	1	1	2	2	4	3	3	233148	167
168			0.03	0.21	0.57	0.56	-0.02	0.04	-0.5	2	2	2	1	4	4	1	1	4	4	4	235782	168
169			0.04	0.28	0.38	0.40	0.01	0.06	-0.2	2	2	2	1	3	3	1	2	4	2	2	234650	169
170			0.04	0.24	0.44	0.42	0.00	0.04	0.2	3	2	2	1	5	3	1	1	3	3	3	234650	170
171			0.04	0.31	0.38	0.43	0.00	0.06	-0.1	2	2	2	1	5	5	1	1	4	3	3	303696	171
172			0.04	0.31	0.38	0.42	0.00	0.06	-0.1	2	2	2	1	5	4	1	1	3	3	3	303696	172
173			0.04	0.26	0.40	0.42	0.00	0.08	-0.4	3	3	3	1	5	5	2	1	3	2	2	242078	173
174			0.03	0.31	0.41	0.40	0.00	0.12	0.0	3	2	2	1	5	5	1	1	5	3	3	235740	174
175			0.04	0.22	0.47	0.47	-0.03	0.07	-0.2	2	3	3	2	4	4	2	1	4	1	1	232959	175

0.00	0.30	0.40	0.40	-0.01	0.10	-0.2
0	0.13	0.09	0.10	0.00	0.00	-0.1

2.0	4%	43 sires
*	0	*

page 19			REPRODUCTION TRAITS										PHENOTYPE									
			ADDITIONAL INFORMATION AS RAW DATA																			
			Conception		Litter Size		Rearing Ability			PELT	FACE		NOSE	FEET		Breech	Dam	Curve				
LOT	Purchaser	Price	CON	YCON	LS	YLS	ERA	YERA	MBS	SKIN	COV	JAW	PIG	PIG	LEGS	BACK	COV	Age	SIRE	LOT		
176			0.05	0.41	0.45	0.51	0.00	0.11	-0.4	3	2	1	3	*	1	1	1	2	240699	176		
177			0.04	0.30	0.46	0.45	-0.02	0.06	-0.1	3	3	1	4	*	1	1	3	4	230034	177		
178			0.04	0.26	0.56	0.53	-0.03	0.04	-0.1	2	2	1	3	*	1	1	3	2	225070	178		
179			0.06	0.33	0.49	0.45	-0.05	0.03	-0.3	1	1	1	4	*	1	1	1	4	230034	179		
180			0.04	0.31	0.53	0.51	-0.04	0.06	-0.2	2	2	1	4	*	1	1	1	2	230034	180		
181			0.04	0.28	0.53	0.51	-0.01	0.08	-0.2	2	2	1	3	*	1	1	2	2	225070	181		
182			0.05	0.31	0.44	0.48	-0.01	0.10	-0.4	2	2	1	4	*	1	1	3	1	225070	182		
183			0.03	0.25	0.50	0.48	-0.01	0.07	-0.2	3	2	1	4	*	1	1	3	1	225070	183		
184			0.04	0.33	0.54	0.53	-0.01	0.06	-0.3	1	1	1	5	*	1	1	2	1	225070	184		
185			0.04	0.30	0.44	0.48	-0.02	0.07	-0.2	2	1	1	5	*	1	1	3	1	230034	185		
186			0.02	0.22	0.52	0.56	-0.02	0.08	-0.2	2	3	1	3	*	1	1	3	1	225070	186		
187			0.05	0.26	0.44	0.45	-0.01	0.07	-0.1	3	2	1	5	*	1	1	4	1	225070	187		
188			0.05	0.42	0.52	0.52	-0.02	0.08	0.1	2	1	1	2	*	1	1	2	1	230034	188		
189			0.04	0.36	0.53	0.55	-0.01	0.06	-0.2	2	1	1	3	*	1	1	1	1	230034	189		
190			0.05	0.36	0.51	0.48	-0.02	0.09	-0.2	1	2	1	2	*	1	1	2	1	230034	190		
191			0.05	0.32	0.50	0.47	-0.02	0.08	-0.2	2	2	1	1	*	1	1	3	1	230034	191		
192			0.07	0.33	0.43	0.42	0.01	0.05	-0.2	3	2	1	2	*	1	1	4	1	240604	192		
193			0.06	0.39	0.47	0.48	-0.02	0.08	-0.3	1	1	1	4	*	1	1	3	1	230034	193		
194			0.05	0.35	0.41	0.43	0.00	0.05	-0.2	1	1	1	4	*	1	1	1	1	240604	194		
195			0.03	0.34	0.42	0.46	0.02	0.10	-0.1	2	2	1	2	*	1	1	3	1	240784	195		
196			0.03	0.34	0.50	0.49	0.01	0.09	-0.3	2	2	1	2	*	1	1	3	1	240567	196		
197			0.04	0.27	0.58	0.57	-0.01	0.04	-0.3	3	2	1	2	*	1	1	3	1	240604	197		
198			0.04	0.36	0.48	0.48	-0.01	0.09	-0.4	3	4	1	2	*	1	1	1	1	240567	198		
199			0.02	0.29	0.49	0.49	0.01	0.05	-0.3	2	3	1	3	*	1	1	1	1	240567	199		
200			0.02	0.31	0.50	0.52	-0.01	0.09	-0.1	2	2	1	2	*	1	1	3	1	240567	200		

0.00	0.30	0.40	0.40	-0.01	0.10	-0.2
0	0.13	0.09	0.10	0.00	0.00	-0.1

2.0	4%	43 sires
*	0	*

page 21			REPRODUCTION TRAITS										PHENOTYPE									
			ADDITIONAL INFORMATION AS RAW DATA																			
			CON	YCON	Litter Size		Rearing Ability			PELT	FACE	JAW	NOSE		Breach		Dam	Curve				
LOT	Purchaser	Price			LS	YLS	ERA	YERA	MBS	SKIN	COV		PIG	PIG	LEGS	BACK	COV	Age	SIRE	LOT		
201			0.04	0.28	0.45	0.44	-0.02	0.04	-0.3	2	2	1	3	3	1	2	4	4	234581	201		
202			0.04	0.27	0.40	0.40	0.01	0.05	-0.3	3	3	1	5	5	1	1	5	3	233148	202		
203			0.03	0.31	0.37	0.40	0.02	0.08	-0.2	1	3	2	3	3	2	2	4	6	233148	203		
204			0.02	0.24	0.43	0.43	0.00	0.05	-0.3	2	3	1	3	3	1	1	5	4	233148	204		
205			0.05	0.34	0.45	0.48	0.00	0.05	-0.4	2	2	1	5	3	2	2	4	2	233148	205		
206			0.03	0.24	0.39	0.41	0.00	0.06	-0.2	2	2	1	3	4	2	2	3	2	234650	206		
207			0.03	0.31	0.50	0.52	0.00	0.10	-0.3	1	2	1	5	5	2	2	3	2	235708	207		
208			0.01	0.23	0.47	0.47	0.00	0.04	-0.3	1	1	1	5	5	2	1	4	3	242078	208		
209			0.05	0.34	0.47	0.51	0.02	0.08	-0.4	2	3	1	5	5	2	2	4	2	235783	209		
210			0.04	0.27	0.45	0.49	-0.01	0.10	-0.2	3	1	1	5	4	1	1	4	2	232959	210		
211			0.03	0.28	0.41	0.41	0.02	0.05	-0.3	2	2	1	5	4	1	1	4	3	233148	211		
212			0.04	0.34	0.41	0.41	-0.01	0.08	0.1	2	2	1	5	4	1	2	4	4	235782	212		
213			0.03	0.26	0.40	0.45	0.01	0.07	-0.2	2	2	2	4	4	1	1	4	2	233148	213		
214			0.04	0.28	0.45	0.44	-0.01	0.04	-0.3	3	2	1	5	4	1	1	5	2	234581	214		
215			0.04	0.25	0.40	0.42	0.00	0.05	-0.3	2	2	1	5	4	1	1	5	2	234581	215		
216			0.02	0.23	0.45	0.47	0.00	0.05	-0.3	3	2	1	5	4	1	1	4	2	242078	216		
217			0.03	0.32	0.45	0.40	0.00	0.08	-0.1	2	2	1	3	3	1	1	3	2	242764	217		
218			0.04	0.29	0.44	0.42	0.01	0.05	-0.3	2	2	1	4	4	1	1	5	2	233148	218		
219			0.04	0.29	0.44	0.42	0.01	0.05	-0.3	3	3	1	5	4	1	2	4	2	233148	219		
220			0.05	0.30	0.38	0.35	0.00	0.04	-0.1	2	2	1	4	3	1	2	5	2	234581	220		
221			0.05	0.35	0.42	0.44	0.01	0.06	-0.2	2	2	1	5	5	1	1	5	2	234581	221		
222			0.03	0.26	0.40	0.40	0.00	0.05	-0.1	2	1	1	5	5	2	2	4	2	234581	222		
223			0.03	0.26	0.40	0.40	0.00	0.05	-0.1	3	2	1	3	3	2	2	4	2	234581	223		
224			0.04	0.29	0.40	0.42	0.00	0.05	-0.3	2	2	1	5	5	1	1	5	2	234581	224		
225			0.04	0.32	0.39	0.43	0.00	0.06	-0.1	2	2	1	5	4	1	1	4	1	234650	225		

0.00	0.30	0.40	0.40	-0.01	0.10	-0.2
0	0.13	0.09	0.10	0.00	0.00	-0.1

2.0	4%	43 sires
*	0	*

				%	MCP+																	
LOT	ID	FLK	DOB	Band	Index	WR	YWR	BWT	WWT	PWWT	YWT	AWT	PFAT	PEMD	YGFW		PWEC	PSC	LE	LE		
226	1500992025250053	O	29/06/2025	5	178.1	0.40	0.48	0.50	10.7	15.8	17.0	17.0	0.6	1.4	23	*	-67	3.1	0	2	226	
227	1500992025250080	O	30/06/2025	5	171.3	0.39	0.46	0.40	8.8	12.3	14.2	12.9	0.9	1.3	8	1.0	-71	3.3	1	-1	227	
228	1500992025250104	O	01/07/2025	5	167.5	0.39	0.48	0.74	10.4	14.9	14.8	17.0	-2.3	0.1	21	2.4	-64	3.2	0	-1	228	
229	1500992025250111	O	01/07/2025	5	168.5	0.38	0.54	0.62	11.2	16.5	17.5	19.7	-1.3	0.4	9	1.3	-54	3.0	1	0	229	
230	1500992025250235	O	01/07/2025	5	178.3	0.34	0.34	0.31	9.3	13.5	14.0	12.9	-0.2	1.6	26	2.4	-85	3.6	2	0	230	
231	1500992025250253	O	02/07/2025	1	185.2	0.37	0.57	0.51	10.5	16.4	18.1	18.1	0.7	2.8	3	1.2	-88	3.4	0	0	231	
232	1500992025250273	O	02/07/2025	1	185.0	0.35	0.54	0.16	9.0	13.7	15.4	13.2	-0.4	3.0	-5	0.4	-76	1.8	1	-1	232	
233	1500992025250323	O	02/07/2025	1	182.0	0.46	0.53	0.74	11.4	16.4	17.6	17.6	-0.6	1.6	8	0.9	-64	3.0	1	1	233	
234	1500992025250386	O	02/07/2025	5	176.5	0.39	0.42	0.53	8.6	13.3	15.2	14.3	0.6	2.2	16	0.5	-63	3.4	1	0	234	
235	1500992025250387	O	02/07/2025	5	175.4	0.34	0.39	0.25	8.5	12.6	13.1	13.5	1.1	3.0	15	-0.2	-58	2.8	2	0	235	
236	1500992025250493	O	03/07/2025	5	175.9	0.35	0.54	0.32	8.7	14.7	16.5	17.2	0.4	2.8	-3	1.3	-64	2.4	1	-1	236	
237	1500992025250542	O	03/07/2025	1	189.3	0.36	0.57	0.69	10.7	15.5	18.1	17.9	-0.2	3.8	6	0.8	-81	4.5	2	-1	237	
238	1500992025250568	O	03/07/2025	1	196.4	0.35	0.67	0.22	10.3	15.9	15.7	14.1	0.5	4.0	6	2.2	-84	3.0	1	0	238	
239	1500992025250611	O	04/07/2025	5	178.1	0.55	0.92	-0.15	6.4	9.9	10.3	10.2	0.3	1.0	11	1.9	-64	2.0	4	1	239	
240	1500992025250650	O	04/07/2025	5	178.2	0.36	0.50	0.65	10.6	15.6	16.9	15.7	-0.8	1.2	30	1.9	-62	3.4	-1	1	240	
241	1500992025250665	O	04/07/2025	5	172.1	0.36	0.55	0.31	9.8	15.2	17.8	18.9	-0.7	1.4	28	3.0	-62	3.9	1	1	241	
242	1500992025250969	O	06/07/2025	5	176.9	0.36	0.43	0.28	9.1	14.8	15.5	17.4	0.4	2.8	-3	-0.3	-54	3.3	1	-1	242	
243	1500992025251008	O	06/07/2025	5	176.7	0.34	0.54	0.70	11.0	15.5	17.1	15.1	0.2	1.4	4	-0.2	-55	4.0	0	-1	243	
244	1500992025251515	O	24/08/2025	1	188.3	0.40	0.55	0.44	10.8	15.7	16.3	13.7	-0.1	2.2	11	1.1	-69	3.5	2	0	244	
245	1500992025251547	O	26/08/2025	1	183.2	0.34	0.50	0.27	9.3	13.8	13.3	12.8	0.2	2.5	14	1.2	-64	2.1	0	-2	245	
246	1500992025251624	O	31/08/2025	1	183.8	0.38	0.39	0.17	8.4	13.1	14.8	12.3	0.9	3.7	10	0.6	-55	2.8	2	0	246	
247	1500992025251659	O	03/09/2025	1	184.3	0.35	0.76	0.01	7.0	11.1	10.4	8.5	0.7	2.9	-5	1.3	-95	2.3	2	0	247	
248	1500992025251808	O	15/09/2025	5	172.2	0.36	0.49	0.83	10.2	15.7	17.1	15.9	-1.1	1.2	3	0.5	-49	3.7	0	0	248	
249	1500992025251810	O	15/09/2025	1	180.2	0.34	0.66	0.46	8.5	13.8	15.4	12.3	-0.1	1.8	5	1.5	-86	3.4	2	0	249	
250	1500992025251920	O	23/09/2025	1	181.4	0.34	0.63	0.43	10.2	15.6	17.8	14.8	-0.3	2.1	1	*	-60	3.3	1	0	250	

Today's rams average

Combined CL percentile average

Top 5% yellow, top 10% grey, top 30% bold type.

3	180.0	0.35	0.43	0.42	9.5	14.3	15.0	14.0	0.3	2.1	10	0	-58	3.2	1.2	0
50	144.0	0.09	0.20	0.4	9.8	14.5	15.0	16.0	0.2	2.1	16	0	-30	1.7	2.7	0

page 23			REPRODUCTION TRAITS						PHENOTYPE													
			ADDITIONAL INFORMATION AS RAW DATA																			
			Conception		Litter Size		Rearing Ability		PELT	FACE	JAW	NOSE		FEET		Breech		Dam	Curve			
LOT	Purchaser	Price	CON	YCON	LS	YLS	ERA	YERA	MBS	SKIN	COV	JAW	PIG	PIG	LEGS	BACK	COV	Age	BEND	SIRE	LOT	
226			0.03	0.19	0.55	0.51	-0.02	0.03	-0.3	1	2	1	3	*	1	1	2	2	7%	240699	226	
227			0.04	0.21	0.48	0.47	-0.02	0.01	-0.2	2	2	1	4	*	1	1	3	2	5%	304188	227	
228			0.02	0.22	0.57	0.52	-0.03	0.01	-0.2	2	1	1	1	*	1	1	2	4	14%	223900	228	
229			0.04	0.28	0.49	0.39	-0.02	0.05	-0.2	1	1	1	2	*	1	1	1	4	19%	223900	229	
230			0.04	0.15	0.43	0.37	-0.02	0.02	-0.1	1	2	1	1	*	1	1	2	2	-4%	304188	230	
231			0.06	0.31	0.38	0.41	0.00	0.04	-0.4	2	2	1	5	*	1	1	3	5	10%	231016	231	
232			0.03	0.27	0.44	0.41	-0.01	0.05	0.1	1	1	1	4	*	1	1	3	4	-4%	230034	232	
233			0.05	0.23	0.60	0.56	-0.03	0.02	-0.6	2	1	1	5	*	1	1	2	4	8%	231016	233	
234			0.05	0.22	0.42	0.40	0.00	0.01	-0.2	1	1	1	2	*	1	1	2	2	8%	304188	234	
235			0.02	0.16	0.50	0.48	-0.03	0.00	0.0	2	2	1	4	*	1	1	2	2	7%	304188	235	
236			0.06	0.32	0.38	0.35	-0.02	0.04	-0.2	3	3	1	4	*	1	1	4	4	17%	230034	236	
237			0.05	0.31	0.40	0.42	-0.01	0.04	-0.5	3	1	1	2	*	1	1	1	2	16%	231016	237	
238			0.04	0.34	0.39	0.45	0.01	0.08	-0.4	2	1	1	3	*	1	1	2	2	-12%	230034	238	
239			0.07	0.47	0.59	0.55	0.01	0.09	-0.4	1	2	1	3	*	1	1	2	3	2%	223900	239	
240			0.03	0.20	0.42	0.43	0.01	0.08	-0.2	2	1	1	2	*	1	1	2	2	1%	240294	240	
241			0.05	0.24	0.51	0.52	-0.04	0.04	-0.4	1	2	1	4	*	1	1	3	2	24%	225070	241	
242			0.05	0.24	0.40	0.38	0.00	0.00	-0.1	2	2	1	3	*	1	1	3	3	18%	304188	242	
243			0.02	0.23	0.49	0.53	-0.02	0.04	-0.2	3	1	1	5	*	1	1	4	2	-2%	231016	243	
244			0.05	0.30	0.47	0.44	-0.01	0.02	-0.3	2	1	1	4	*	1	1	2	1	-12%	231016	244	
245			0.04	0.24	0.46	0.43	-0.03	0.04	-0.1	3	1	1	1	*	1	1	3	1	-7%	230034	245	
246			0.04	0.17	0.49	0.45	-0.02	0.00	-0.2	3	1	1	3	*	1	1	4	1	-6%	240604	246	
247			0.05	0.37	0.42	0.45	-0.01	0.11	-0.3	1	2	1	3	*	1	1	4	1	-23%	230034	247	
248			0.01	0.15	0.57	0.56	-0.03	0.05	-0.3	2	2	1	3	*	1	1	4	1	2%	240784	248	
249			0.07	0.39	0.31	0.33	0.01	0.07	-0.3	2	1	1	5	*	1	1	1	1	-11%	231016	249	
250			0.04	0.34	0.39	0.40	0.00	0.07	-0.3	1	1	1	3	*	1	1	2	1	-5%	240604	250	

2.0	4%	43 sires
*	0	*

page 27			REPRODUCTION TRAITS							PHENOTYPE											
			ADDITIONAL INFORMATION AS RAW DATA																		
			Conception		Litter Size		Rearing Ability			PELT	FACE			NOSE		FEET		Breech		Dam	Curve
LOT	Purchaser	Price	CON	YCON	LS	YLS	ERA	YERA	MBS	SKIN	COV	JAW	PIG	PIG	LEGS	BACK	COV	Age	SIRE	LOT	
276			0.04	0.27	0.49	0.42	-0.01	0.05	-0.3	1	3	1	5	*	1	1	3	3	17%	223900	276
277			0.07	0.36	0.39	0.42	-0.03	0.04	-0.5	1	1	1	4	*	1	1	1	5	12%	231016	277
278			0.03	0.30	0.43	0.43	-0.01	0.06	-0.2	1	2	1	4	*	1	1	3	2	3%	240699	278
279			0.03	0.27	0.45	0.45	-0.02	0.04	-0.1	2	2	1	3	*	1	1	3	2	-1%	231016	279
280			0.03	0.39	0.43	0.48	-0.01	0.07	-0.5	2	2	1	5	*	1	1	2	2	-15%	231016	280
281			0.04	0.16	0.43	0.46	-0.01	0.07	-0.2	3	3	1	2	*	1	1	3	2	9%	240294	281
282			0.04	0.20	0.39	0.37	-0.01	0.06	-0.3	1	1	1	1	*	1	1	1	2	1%	240294	282
283			0.04	0.23	0.41	0.37	-0.01	0.06	-0.2	1	2	1	1	*	1	1	3	2	2%	240294	283
284			0.04	0.26	0.45	0.48	-0.02	0.04	-0.3	2	1	1	5	*	1	1	1	3	-2%	231016	284
285			0.01	0.19	0.47	0.48	-0.02	0.11	-0.4	3	2	1	3	*	1	1	3	2	-5%	240294	285
286			0.03	0.24	0.51	0.45	-0.04	0.03	-0.4	3	2	1	5	*	1	1	4	1	6%	231016	286
287			0.04	0.23	0.40	0.40	-0.01	0.04	-0.2	1	1	1	2	*	1	1	1	1	7%	240035	287
288			0.05	0.23	0.51	0.44	-0.04	0.02	-0.2	1	1	1	2	*	1	1	3	1	15%	240784	288
289			0.02	0.18	0.47	0.47	-0.01	0.05	-0.4	3	3	1	4	*	1	1	4	1	13%	225070	289
290			0.04	0.19	0.52	0.51	-0.02	0.03	-0.3	2	1	1	5	*	1	1	2	1	2%	240099	290
291			0.05	0.25	0.45	0.42	-0.03	0.06	-0.2	2	1	1	2	*	1	1	3	1	22%	240784	291
292			0.06	0.33	0.39	0.41	-0.02	0.04	-0.4	2	1	1	2	*	1	1	2	1	-11%	231016	292
293			0.05	0.31	0.39	0.42	-0.02	0.07	-0.1	2	2	1	5	*	1	1	4	1	-16%	240108	293
294			0.05	0.37	0.39	0.40	0.00	0.07	-0.3	1	2	1	4	*	1	1	1	1	0%	240035	294
295			0.02	0.24	0.48	0.46	-0.01	0.08	-0.1	3	3	1	4	*	1	1	3	1	9%	240784	295
296			0.01	0.24	0.47	0.55	-0.02	0.08	-0.1	3	2	1	1	*	1	1	*	1	-14%	240784	296
297			0.04	0.27	0.43	0.42	-0.02	0.05	-0.2	1	2	1	4	*	1	1	3	1	-8%	225070	297
298			0.04	0.36	0.41	0.41	0.00	0.08	-0.2	2	2	1	1	*	1	1	3	1	-6%	240604	298
299			0.05	0.25	0.48	0.47	-0.03	0.03	-0.4	3	3	1	3	*	1	1	2	1	11%	240604	299
300			0.03	0.24	0.47	0.43	-0.01	0.06	0.1	1	2	1	3	*	1	1	1	1	6%	240567	300

0.00	0.30	0.40	0.40	-0.01	0.10	-0.2
0	0.13	0.09	0.10	0.00	0.00	-0.1

2.0	4%	43 sires
*	0	*

page 29			REPRODUCTION TRAITS										PHENOTYPE													
			ADDITIONAL INFORMATION AS RAW DATA																							
			Conception		Litter Size		Rearing Ability			PELT	FACE	JAW	NOSE FEET		Breach		Dam	Curve								
LOT	Purchaser	Price	CON	YCON	LS	YLS	ERA	YERA	MBS	SKIN	COV		LEG	BACK	COV	Age	BEND	SIRE	LOT							
301			0.04	0.26	0.38	0.36	0.00	0.04	-0.1	2	2	1	4	5	1	4	4	-34%	234581	301						
302			0.03	0.26	0.40	0.47	0.00	0.09	-0.2	2	2	1	4	3	2	1	3	-20%	232959	302						
303			0.03	0.23	0.37	0.37	0.00	0.07	-0.1	2	2	1	3	3	2	1	3	-3%	242764	303						
304			0.04	0.27	0.36	0.41	-0.01	0.08	-0.1	2	2	1	5	5	1	1	5	-8%	232959	304						
305			0.04	0.31	0.35	0.40	0.01	0.06	-0.2	2	3	1	5	5	2	2	4	-39%	233148	305						
306			0.04	0.31	0.48	0.50	0.02	0.07	-0.2	2	2	1	5	5	2	1	3	-16%	234650	306						
307			0.01	0.21	0.47	0.47	-0.01	0.07	-0.2	2	1	1	4	4	2	1	4	-22%	242078	307						
308			0.03	0.29	0.38	0.42	0.01	0.08	-0.2	2	1	1	5	5	1	1	4	-18%	242078	308						
309			0.03	0.36	0.36	0.43	0.01	0.08	-0.1	2	2	1	5	4	1	1	5	-21%	304305	309						
310			0.05	0.32	0.32	0.34	0.01	0.06	-0.1	2	1	1	3	3	1	1	4	-22%	234581	310						
311			0.03	0.36	0.31	0.41	0.03	0.13	-0.2	2	1	1	3	3	1	1	4	-24%	234650	311						
312			0.05	0.34	0.37	0.36	-0.01	0.05	0.0	2	1	2	2	3	1	1	3	-30%	242228	312						
313			0.04	0.35	0.35	0.38	0.01	0.09	-0.2	3	1	1	3	3	1	1	5	-34%	242822	313						
314			0.01	0.28	0.41	0.44	0.00	0.12	0.0	2	1	1	2	2	1	1	3	6%	232959	314						
315			0.03	0.27	0.37	0.36	0.00	0.06	0.1	2	1	1	5	4	2	1	3	-31%	242764	315						
316			0.04	0.30	0.36	0.36	0.00	0.07	0.0	2	2	1	5	3	2	1	4	-36%	242764	316						
317			0.04	0.30	0.36	0.36	0.00	0.07	0.0	1	1	1	4	4	2	1	3	-38%	242764	317						
318			0.04	0.30	0.40	0.40	0.00	0.05	-0.1	2	2	1	4	4	1	1	4	-25%	234581	318						
319			0.03	0.26	0.40	0.41	0.00	0.04	-0.1	2	2	1	5	5	1	1	4	-14%	234581	319						
320			0.03	0.25	0.42	0.40	-0.02	0.08	-0.1	3	2	1	3	3	2	1	5	-24%	242764	320						
321			0.04	0.26	0.36	0.38	0.00	0.07	0.1	2	2	1	4	3	2	1	4	-9%	234061	321						
322			0.04	0.31	0.36	0.41	0.01	0.06	0.0	3	2	1	5	5	2	2	2	-29%	234650	322						
323			0.03	0.35	0.40	0.43	-0.01	0.10	-0.2	1	2	1	2	3	1	1	4	-14%	235708	323						
324			0.03	0.28	0.36	0.40	0.00	0.07	0.0	2	2	1	5	5	1	2	5	-20%	224452	324						
325			0.03	0.28	0.35	0.37	0.02	0.06	-0.3	2	2	2	5	5	2	1	4	-19%	233148	325						

0.00	0.30	0.40	0.40	-0.01	0.10	-0.2
0	0.13	0.09	0.10	0.00	0.00	-0.1

2.0	4%	43 sires
*	0	*

ELITE PERFORMANCE MATERNALS

ASBV's

LOT	ID	FLK	DOB	%	MCP+	WR	YWR	BWT	WWT	PWWT	YWT	AWT	PFAT	PEMD	YGFW	AFD	PWEC	PSC	LE	LE
326	1500992025250005	O	26/06/2025	5	176.8	0.30	0.38	0.77	11.6	18.1	19.7	20.2	-1.6	2.3	21	0.4	-76	3.8	-1	326
327	1500992025250166	O	01/07/2025	5	169.0	0.20	0.30	0.69	10.7	15.1	16.9	17.0	-0.5	2.2	23	0.9	-81	2.9	0	327
328	1500992025250262	O	02/07/2025	1	179.6	0.27	0.66	0.33	10.0	15.6	17.0	13.6	0.0	2.3	-8	0.3	-91	4.0	2	328
329	1500992025250821	O	05/07/2025	5	176.3	0.33	0.57	0.66	10.5	16.3	18.2	17.4	-0.4	1.2	-5	0.5	-86	3.5	1	329
330	1500992025250834	O	05/07/2025	5	174.4	0.30	0.58	0.60	10.9	15.7	18.0	15.6	-0.7	1.5	13	0.8	-79	3.8	1	330
331	1500992025250849	O	05/07/2025	5	168.3	0.27	0.36	0.78	13.2	20.7	22.3	24.7	-0.1	1.0	-17	-0.5	-70	5.2	1	331
332	1500992025250914	O	05/07/2025	1	185.3	0.24	0.57	0.66	11.6	18.1	18.4	17.4	0.2	2.2	8	1.7	-93	4.5	1	332
333	1500992025250939	O	05/07/2025	5	175.2	0.23	0.38	0.69	11.1	16.6	16.0	15.3	-0.2	2.1	-5	0.4	-75	2.7	-1	333
334	1500992025251002	O	06/07/2025	5	173.3	0.29	0.42	0.77	12.5	17.9	17.7	19.2	-1.0	1.7	20	1.9	-61	3.3	0	334
335	1500992025251205	O	11/07/2025	5	175.2	0.29	0.45	0.48	10.2	14.4	13.7	14.1	-1.2	2.9	-8	1.1	-94	1.7	0	335
336	1500992025251241	O	14/07/2025	5	178.7	0.26	0.53	0.45	11.0	16.3	17.1	15.3	0.0	1.6	4	1.1	-81	3.5	2	336
337	1500992025251294	O	18/07/2025	5	175.5	0.29	0.47	0.84	11.1	15.8	15.6	15.2	-0.5	1.2	18	2.3	-78	3.6	0	337
338	1500992025251342	O	21/07/2025	1	193.9	0.32	0.61	0.78	11.5	16.2	15.7	12.8	-0.2	2.6	21	2.2	-72	3.4	-1	338
339	1500992025251358	O	24/07/2025	1	181.5	0.32	0.62	0.34	11.0	17.2	18.2	18.2	0.1	1.1	24	2.2	-73	2.8	1	339
340	1500992025251373	O	17/08/2025	5	173.4	0.31	0.65	0.56	10.7	15.9	16.6	17.4	0.5	1.7	7	0.4	-72	4.6	2	340
341	1500992025251439	O	21/08/2025	5	171.5	0.32	0.58	0.82	11.7	16.8	17.2	17.3	0.1	0.6	20	2.3	-67	3.8	0	341
342	1500992025251463	O	22/08/2025	1	180.9	0.26	0.52	0.26	10.9	17.2	17.0	17.7	1.0	2.8	7	1.2	-75	3.5	2	342
343	1500992025251496	O	23/08/2025	5	168.1	0.27	0.41	0.40	10.0	15.0	15.7	14.2	0.8	1.5	24	1.6	-68	2.3	1	343
344	1500992025251518	O	24/08/2025	1	183.9	0.30	0.57	0.50	10.3	15.8	19.2	13.8	1.3	2.3	19	0.5	-62	3.6	1	344
345	1500992025251539	O	26/08/2025	5	176.1	0.29	0.61	0.50	10.2	16.2	17.9	16.8	-0.6	1.9	0	-0.5	-72	2.8	1	345
346	1500992025251593	O	29/08/2025	1	194.0	0.33	0.67	0.58	10.0	14.8	15.3	11.9	0.7	3.7	24	1.9	-65	4.3	1	346
347	1500992025251626	O	01/09/2025	1	181.8	0.32	0.61	0.67	10.7	16.3	18.0	17.3	0.4	2.3	4	1.0	-67	3.7	0	347
348	1500992025251677	O	04/09/2025	1	189.9	0.28	0.56	0.42	10.0	15.5	13.9	13.0	0.6	3.8	-2	0.5	-59	2.6	0	348
349	1500992025251683	O	05/09/2025	1	182.3	0.30	0.62	0.58	11.9	17.8	16.7	17.5	-0.2	1.8	16	0.9	-69	3.5	0	349
350	1500992025251720	O	07/09/2025	5	178.6	0.32	0.58	0.68	12.2	17.3	16.9	17.6	-0.5	1.0	6	1.8	-88	4.2	1	350

Todays rams average

Combined CL percentile average

Top 5% yellow, top 10% grey, top 30 % bold type.

3	180.0	0.35	0.43	0.42	9.5	14.3	15.0	14.0	0.3	2.1	10	0	-58	3.2	1.2	0
50	144.0	0.09	0.20	0.4	9.8	14.5	15.0	16.0	0.2	2.1	16	0	-30	1.7	2.7	0

page 31			REPRODUCTION TRAITS										PHENOTYPE									
			ADDITIONAL INFORMATION AS RAW DATA																			
			Conception		Litter Size		Rearing Ability			PELT		FACE	JAW	NOSE FEET		Breach		Dam	Curve			
LOT	Purchaser	Price	CON	YCON	LS	YLS	ERA	YERA	MBS	SKIN	COV	LEGS	BACK	COV	Age	SIRE	LOT					
326			0.03	0.17	0.43	0.40	-0.03	0.02	-0.1	2	2	1	1	1	2	12%	304188	326				
327			-0.01	0.10	0.34	0.33	-0.02	0.05	-0.1	3	1	1	1	2	2	12%	304188	327				
328			0.05	0.42	0.31	0.29	-0.02	0.07	-0.2	1	1	1	1	1	3	-13%	231016	328				
329			0.03	0.29	0.51	0.52	-0.04	0.02	-0.4	1	1	1	1	2	2	6%	231016	329				
330			0.03	0.27	0.42	0.48	-0.03	0.06	-0.2	3	1	1	1	1	2	-1%	231016	330				
331			0.04	0.15	0.44	0.43	-0.05	0.00	-0.4	2	1	1	1	2	6	20%	231016	331				
332			0.01	0.30	0.33	0.37	-0.01	0.06	0.0	2	1	1	1	1	3	-4%	231016	332				
333			0.02	0.19	0.42	0.40	-0.05	0.01	0.1	1	3	1	1	4	3	-8%	230034	333				
334			0.03	0.17	0.36	0.36	-0.01	0.08	-0.2	1	1	1	1	3	2	7%	240294	334				
335			0.02	0.16	0.45	0.49	-0.04	0.06	-0.3	1	2	1	1	4	3	-2%	230034	335				
336			0.04	0.25	0.34	0.39	-0.03	0.07	-0.3	3	1	1	1	2	3	-6%	231016	336				
337			0.03	0.26	0.34	0.35	0.00	0.03	-0.5	1	3	1	1	2	3	-4%	231016	337				
338			0.05	0.33	0.40	0.41	-0.02	0.05	-0.5	3	1	1	1	1	3	-21%	231016	338				
339			0.01	0.29	0.42	0.42	-0.01	0.10	-0.2	2	1	1	1	1	2	6%	240294	339				
340			0.03	0.36	0.36	0.40	0.00	0.06	-0.6	2	2	1	1	3	1	9%	231016	340				
341			0.03	0.28	0.45	0.46	-0.03	0.06	-0.2	3	2	1	1	1	1	3%	231016	341				
342			0.04	0.29	0.33	0.32	-0.02	0.06	-0.1	2	2	1	1	1	1	3%	230034	342				
343			0.01	0.13	0.39	0.41	-0.01	0.09	-0.2	2	2	1	1	3	1	-5%	225070	343				
344			0.03	0.28	0.35	0.38	0.00	0.09	-0.1	2	2	1	1	1	1	-13%	240099	344				
345			0.04	0.35	0.31	0.32	0.00	0.08	-0.1	1	2	1	1	3	1	4%	240035	345				
346			0.06	0.38	0.34	0.37	0.00	0.07	-0.3	2	2	1	1	2	1	-19%	231016	346				
347			0.04	0.32	0.39	0.42	-0.01	0.06	-0.5	1	1	1	1	2	1	6%	231016	347				
348			0.02	0.28	0.36	0.39	-0.01	0.07	-0.1	2	1	1	1	3	1	-16%	230034	348				
349			0.02	0.31	0.38	0.40	-0.01	0.09	0.1	3	2	1	1	2	1	-2%	230034	349				
350			0.03	0.30	0.48	0.46	-0.04	0.04	-0.3	2	1	1	1	1	1	2%	231016	350				

0.00	0.30	0.40	0.40	-0.01	0.10	-0.2
0	0.13	0.09	0.10	0.00	0.00	-0.1

2.0	4%	43 sires
*	0	*

page 33			REPRODUCTION TRAITS										PHENOTYPE													
			ADDITIONAL INFORMATION AS RAW DATA																							
			Conception		Litter Size		Rearing Ability			PELT	FACE	JAW	NOSE		FEET		Breech		Dam	Curve						
LOT	Purchaser	Price	CON	YCON	LS	YLS	ERA	YERA	MBS	SKIN	COV		PIG	PIG	LEGS	BACK	COV	Age	BEND	SIRE	LOT					
351			0.01	0.25	0.35	0.41	0.01	0.08	0.0	2	2	1	5	4	1	1	5	3	3	-3%	234650	351				
352			0.02	0.25	0.33	0.36	0.00	0.09	0.1	2	3	2	4	4	1	1	4	3	3	-12%	242764	352				
353			0.04	0.32	0.36	0.39	-0.01	0.07	0.0	2	2	1	3	2	2	2	4	3	3	-17%	234650	353				
354			0.02	0.22	0.36	0.36	-0.01	0.06	0.0	3	3	1	3	3	2	1	3	3	3	-1%	242764	354				
355			0.02	0.18	0.33	0.33	-0.01	0.06	0.1	2	2	1	4	3	1	1	4	5	5	-12%	242764	355				
356			0.02	0.27	0.33	0.34	0.00	0.08	0.1	3	3	1	5	4	1	1	4	3	3	-17%	242764	356				
357			0.01	0.20	0.33	0.34	-0.01	0.07	0.0	2	2	1	4	4	2	1	3	3	3	4%	242764	357				
358			0.02	0.22	0.35	0.42	0.00	0.11	-0.1	2	2	1	5	5	2	2	4	3	3	-1%	232959	358				
359			0.01	0.20	0.32	0.39	0.00	0.09	-0.2	2	2	1	3	4	2	2	3	4	4	-22%	232959	359				
360			0.02	0.25	0.29	0.28	-0.01	0.08	0.0	2	2	1	4	3	1	1	4	2	2	-16%	242764	360				
361			0.03	0.26	0.33	0.34	-0.01	0.07	-0.1	2	2	1	5	3	2	2	4	2	2	-15%	242764	361				
362			0.03	0.24	0.40	0.36	-0.02	0.04	0.0	2	2	1	5	5	2	2	3	4	4	-20%	233148	362				
363			0.02	0.28	0.32	0.37	0.01	0.08	0.1	1	2	1	5	5	2	2	3	3	3	-8%	304305	363				
364			0.02	0.30	0.31	0.39	0.01	0.08	-0.2	2	2	1	4	3	2	1	5	2	2	-11%	234650	364				
365			0.04	0.24	0.36	0.36	0.00	0.08	-0.1	2	2	1	5	5	2	1	3	2	2	2%	242764	365				
366			0.02	0.24	0.34	0.35	0.00	0.09	0.1	3	2	1	5	4	1	2	4	2	2	-1%	242764	366				
367			0.03	0.20	0.32	0.31	-0.03	0.05	0.1	2	2	1	5	5	2	2	3	2	2	-20%	242764	367				
368			0.02	0.27	0.39	0.40	-0.01	0.07	-0.2	2	2	1	5	5	1	2	5	1	1	-10%	244337	368				
369			0.04	0.27	0.36	0.39	-0.02	0.04	-0.2	2	2	1	5	4	1	1	3	1	1	-1%	243569	369				
370			0.01	0.25	0.34	0.40	0.00	0.09	-0.2	3	3	2	5	5	1	2	5	1	1	-15%	242078	370				
371			0.02	0.28	0.36	0.44	-0.01	0.07	0.1	2	2	1	5	4	2	1	4	4	4	-1%	304305	371				
372			0.02	0.26	0.35	0.39	0.00	0.07	-0.2	2	3	1	3	3	2	2	5	3	3	-7%	304305	372				
373			0.04	0.32	0.33	0.38	0.00	0.09	0.0	2	3	1	5	3	2	2	4	1	1	-14%	234650	373				
374			0.03	0.23	0.37	0.38	-0.01	0.06	-0.1	2	2	1	5	3	1	1	3	1	1	0%	244028	374				
375			0.03	0.22	0.34	0.37	-0.01	0.06	-0.1	2	2	1	5	4	1	1	4	1	1	0%	244028	375				

0.00	0.30	0.40	0.40	-0.01	0.10	-0.2
0	0.13	0.09	0.10	0.00	0.00	-0.1

2.0	4%	43 sires
*	0	*

page 35			REPRODUCTION TRAITS						PHENOTYPE													
			ADDITIONAL INFORMATION AS RAW DATA																			
			Conception		Litter Size		Rearing Ability		PELT	FACE		JAW	NOSE		FEET		Breach		Dam	Curve		
LOT	Purchaser	Price	CON	YCON	LS	YLS	ERA	YERA	MBS	SKIN	COV		JAW	PIG	PIG	LEGS	BACK	COV	Age	SIRE	LOT	
376			0.04	0.16	0.45	0.38	-0.04	0.01	-0.1	2	1		1	2	*	1	1	2	4	22%	304188	376
377			0.03	0.24	0.42	0.43	-0.01	0.08	-0.4	3	3		1	3	*	1	1	4	2	1%	225070	377
378			0.03	0.12	0.41	0.40	-0.02	0.04	-0.2	2	3		1	5	*	1	1	2	3	5%	225070	378
379			0.05	0.28	0.39	0.40	0.01	0.05	-0.4	1	1		1	2	*	1	1	1	2	6%	240699	379
380			0.05	0.36	0.44	0.46	-0.04	0.11	-0.1	2	2		1	4	*	1	1	2	3	0%	230034	380
381			0.03	0.24	0.44	0.45	-0.02	0.05	-0.2	2	3		1	4	*	1	1	4	2	7%	230034	381
382			0.03	0.30	0.41	0.43	-0.01	0.07	-0.2	2	2		1	2	*	1	1	3	2	-7%	230034	382
383			0.04	0.16	0.37	0.34	0.00	0.06	-0.2	2	1		1	2	*	1	1	1	2	-2%	240294	383
384			0.04	0.11	0.60	0.56	-0.05	0.03	-0.3	3	2		1	3	*	1	1	3	3	-4%	225070	384
385			0.04	0.22	0.37	0.37	-0.01	0.07	-0.2	1	3		1	5	*	1	1	3	2	11%	240294	385
386			0.03	0.23	0.39	0.42	0.00	0.08	-0.3	2	2		1	4	*	1	1	2	2	-6%	240294	386
387			0.02	0.23	0.45	0.45	-0.02	0.06	-0.3	2	3		1	3	*	1	1	2	2	6%	240699	387
388			0.04	0.41	0.33	0.40	0.01	0.11	-0.5	2	3		1	3	*	1	1	3	2	-6%	240699	388
389			0.03	0.17	0.40	0.39	-0.02	0.03	-0.2	3	1		1	2	*	1	1	1	2	3%	303696	389
390			0.02	0.31	0.39	0.41	0.00	0.08	-0.4	2	2		1	3	*	1	1	3	1	11%	240035	390
391			0.05	0.22	0.44	0.43	-0.03	0.04	0.0	2	2		1	2	*	1	1	4	1	-2%	240108	391
392			0.05	0.35	0.39	0.44	-0.02	0.06	-0.3	2	1		1	5	*	1	1	1	1	0%	231016	392
393			0.03	0.29	0.44	0.45	-0.02	0.04	-0.5	3	2		1	3	*	1	1	2	1	18%	240035	393
394			0.02	0.29	0.43	0.45	-0.02	0.07	-0.1	1	3		1	5	*	1	1	2	1	3%	230034	394
395			0.04	0.31	0.39	0.43	-0.01	0.05	-0.3	1	2		1	3	*	1	1	3	1	4%	240604	395
396			0.04	0.29	0.47	0.50	-0.04	0.04	-0.5	3	3		1	2	*	1	1	4	1	2%	230034	396
397			0.04	0.26	0.36	0.39	-0.01	0.07	0.0	2	2		1	4	*	1	1	4	1	7%	240784	397
398			0.04	0.40	0.36	0.41	0.02	0.11	-0.2	3	1		1	2	*	1	1	1	1	-6%	240567	398
399			0.05	0.30	0.44	0.44	-0.03	0.07	-0.2	3	1		1	4	*	1	1	1	1	-6%	230034	399
400			0.02	0.35	0.55	0.50	0.00	0.06	-0.3	1	1		1	5	*	1	1	1	1	14%	240567	400

0.00	0.30	0.40	0.40	-0.01	0.10	-0.2
0	0.13	0.09	0.10	0.00	0.00	-0.1

2.0	4%	43 sires
*	0	*

page 37			REPRODUCTION TRAITS										PHENOTYPE									
			ADDITIONAL INFORMATION AS RAW DATA																			
			Conception	Litter Size		Rearing Ability			PELT	FACE	JAW	NOSE FEET		Breach		Dam	Curve					
LOT	Purchaser	Price	CON	YCON	LS	YLS	ERA	YERA	MBS	SKIN	COV	FACE	JAW	PIG	PIG	LEGS	BACK	COV	Age	BEND	SIRE	LOT
401			0.02	0.17	0.43	0.48	-0.02	0.07	0.1	1	1	1	1	5	5	1	1	5	4	-6%	232959	401
402			0.04	0.29	0.33	0.34	0.00	0.08	-0.1	2	2	2	1	5	3	2	1	4	2	-16%	242764	402
403			0.02	0.23	0.37	0.39	0.00	0.07	0.0	2	1	1	1	3	3	1	1	4	4	-10%	242764	403
404			0.03	0.25	0.36	0.36	-0.01	0.07	0.0	2	2	2	1	5	4	2	1	4	2	-26%	242764	404
405			0.03	0.29	0.32	0.36	0.01	0.08	-0.2	2	2	2	1	5	5	2	1	5	2	-25%	242822	405
406			0.03	0.29	0.32	0.36	0.01	0.08	-0.2	2	2	2	1	5	4	1	1	5	2	-35%	242822	406
407			0.03	0.23	0.38	0.42	-0.01	0.06	0.1	2	2	2	1	5	4	2	2	4	3	-22%	234650	407
408			0.04	0.28	0.33	0.36	0.00	0.04	-0.2	2	2	2	1	5	3	1	1	3	2	-25%	234581	408
409			0.01	0.22	0.33	0.40	0.01	0.06	-0.1	2	3	3	1	5	4	1	1	4	2	-20%	304305	409
410			0.06	0.22	0.39	0.38	-0.01	0.04	-0.1	2	1	1	1	5	5	1	1	5	2	-26%	243680	410
411			0.03	0.25	0.37	0.38	-0.01	0.04	0.0	2	3	3	1	3	3	1	1	5	1	-42%	222989	411
412			0.03	0.30	0.28	0.35	0.03	0.11	-0.2	2	2	2	1	5	4	2	2	3	1	5%	222724	412
413			0.01	0.24	0.35	0.42	0.00	0.11	-0.1	1	1	1	1	5	4	2	1	4	4	-11%	235708	413
414			0.03	0.32	0.33	0.33	0.01	0.08	-0.1	2	1	1	1	5	4	2	2	4	3	-18%	234650	414
415			0.03	0.26	0.38	0.37	-0.01	0.06	0.1	3	2	2	2	5	4	1	1	4	4	-12%	242764	415
416			0.03	0.41	0.14	0.21	0.04	0.13	-0.1	2	3	3	1	3	4	2	1	4	1	-17%	242023	416
417			0.03	0.38	0.28	0.33	0.02	0.10	-0.1	2	1	1	1	4	4	2	1	2	1	-29%	242023	417
418			0.03	0.25	0.32	0.32	0.00	0.08	-0.1	2	2	2	2	3	5	1	2	4	2	-12%	242764	418
419			0.03	0.34	0.26	0.29	0.03	0.08	-0.3	2	2	2	1	5	5	1	1	5	3	-33%	233148	419
420			0.03	0.25	0.36	0.36	0.00	0.04	0.1	1	2	2	1	5	5	2	1	5	2	-32%	304305	420
421			0.03	0.26	0.36	0.36	-0.01	0.05	-0.1	2	2	2	1	4	3	1	1	5	2	-26%	242764	421
422			0.02	0.28	0.38	0.44	0.00	0.07	0.1	2	2	2	1	3	3	2	1	4	4	-10%	304305	422
423			0.02	0.28	0.39	0.47	-0.02	0.11	-0.2	1	3	3	1	5	5	1	1	3	1	-17%	232959	423
424			0.04	0.29	0.29	0.32	-0.01	0.04	-0.1	3	1	1	1	5	4	1	1	4	1	-7%	243569	424
425			0.02	0.21	0.38	0.44	-0.01	0.10	-0.2	2	2	2	1	4	4	2	2	4	1	-12%	232959	425

0.00	0.30	0.40	0.40	-0.01	0.10	-0.2
0	0.13	0.09	0.10	0.00	0.00	-0.1

2.0	4%	43 sires
*	0	*

page 39			REPRODUCTION TRAITS					PHENOTYPE													
			ADDITIONAL INFORMATION AS RAW DATA																		
			Conception		Litter Size		Rearing Ability			PELT	FACE	JAW	NOSE		FEET		Breech		Dam	Curve	
LOT	Purchaser	Price	CON	YCON	LS	YLS	ERA	YERA	MBS	SKIN	COV	JAW	PIG	PIG	LEGS	BACK	COV	Age	BEND	SIRE	LOT
426			0.04	0.20	0.40	0.32	-0.02	0.05	-0.3	3	3	1	3	*	1	1	3	4	19%	223900	426
427			0.01	0.24	0.43	0.39	-0.01	0.04	0.0	1	1	1	2	*	1	1	2	4	-8%	223900	427
428			0.04	0.32	0.30	0.30	-0.01	0.07	-0.1	3	2	1	4	*	1	1	3	4	-18%	230034	428
429			0.04	0.31	0.40	0.41	-0.01	0.05	-0.2	1	2	1	2	*	1	1	1	4	-10%	230034	429
430			0.05	0.34	0.29	0.31	0.01	0.06	-0.2	1	2	1	4	*	1	1	2	2	-8%	304188	430
431			0.01	0.31	0.41	0.44	-0.01	0.05	-0.2	3	2	1	3	*	1	1	1	5	-9%	230034	431
432			0.02	0.17	0.36	0.35	-0.02	0.02	-0.1	2	1	1	5	*	1	1	2	2	20%	304188	432
433			0.05	0.40	0.21	0.29	0.03	0.11	-0.1	2	3	1	4	*	1	1	2	4	-25%	230034	433
434			0.04	0.33	0.29	0.32	0.00	0.09	-0.3	2	2	1	1	*	1	1	3	4	20%	230064	434
435			0.02	0.15	0.40	0.37	-0.04	0.00	-0.2	1	1	1	4	*	1	1	1	3	-1%	304188	435
436			0.03	0.20	0.44	0.40	-0.02	0.03	0.0	2	2	1	4	*	1	1	3	2	12%	304188	436
437			0.02	0.32	0.39	0.43	-0.02	0.08	-0.2	2	1	1	5	*	1	1	1	3	-7%	230034	437
438			0.02	0.30	0.45	0.41	0.00	0.06	0.0	3	2	1	1	*	1	1	2	4	3%	223900	438
439			0.03	0.08	0.43	0.38	-0.04	-0.01	-0.2	1	1	1	1	*	1	1	2	2	2%	304188	439
440			0.01	0.40	0.45	0.52	-0.02	0.12	-0.5	1	1	1	4	*	1	1	2	3	-9%	230034	440
441			0.04	0.15	0.43	0.34	-0.03	-0.02	-0.1	1	3	1	4	*	1	1	3	2	-4%	304188	441
442			0.04	0.20	0.35	0.33	-0.03	0.02	0.2	2	2	1	4	*	1	1	1	3	3%	304188	442
443			0.05	0.35	0.30	0.33	0.00	0.08	-0.2	2	1	1	4	*	1	1	1	4	-32%	304188	443
444			0.02	0.23	0.46	0.44	-0.03	0.07	0.0	1	2	1	4	*	1	1	1	1	2%	230034	444
445			0.05	0.27	0.37	0.38	-0.02	0.05	-0.4	1	3	1	3	*	1	1	1	1	2%	230034	445
446			0.04	0.32	0.34	0.37	-0.02	0.10	-0.2	2	2	1	3	*	1	1	4	1	-31%	230034	446
447			0.03	0.30	0.38	0.42	0.00	0.07	-0.1	1	2	1	3	*	1	1	2	1	1%	230034	447
448			0.02	0.23	0.32	0.29	-0.01	0.08	-0.1	2	2	1	3	*	1	1	4	1	13%	230034	448
449			0.05	0.31	0.31	0.30	-0.01	0.05	0.0	3	2	1	2	*	1	1	4	1	-24%	230034	449
450			0.04	0.37	0.34	0.35	-0.01	0.09	0.1	2	2	1	3	*	1	1	3	1	-47%	230034	450

2.0	4%	43 sires
*	0	*

page 41			REPRODUCTION TRAITS						PHENOTYPE											
			ADDITIONAL INFORMATION AS RAW DATA																	
			Conception		Litter Size		Rearing Ability		PELT	FACE		NOSE		FEET		Breach	Dam	Curve		
LOT	Purchaser	Price	CON	YCON	LS	YLS	ERA	YERA	MBS	SKIN	COV	JAW	PIG	PIG	LEGS	BACK	COV	Age	BEND	
451			0.03	0.34	0.38	0.44	0.00	0.07	-0.3	2	2	1	5	5	1	1	5	3	-27%	
452			0.04	0.32	0.31	0.36	0.01	0.08	-0.2	2	2	1	5	4	1	1	4	4	-24%	
453			0.04	0.34	0.35	0.41	0.01	0.07	-0.2	3	2	1	3	3	1	2	5	2	-35%	
454			0.02	0.30	0.36	0.41	0.00	0.09	-0.3	3	2	1	5	5	2	2	4	3	-19%	
455			0.02	0.19	0.42	0.44	0.00	0.04	-0.3	1	3	1	2	3	2	2	5	4	-15%	
456			0.02	0.23	0.48	0.49	0.00	0.06	-0.4	2	2	1	5	4	1	1	5	2	-14%	
457			0.01	0.27	0.35	0.42	0.01	0.07	-0.2	2	1	1	5	5	1	2	4	2	-25%	
458			0.03	0.30	0.29	0.36	0.01	0.09	-0.2	2	2	1	5	5	2	1	4	2	-5%	
459			0.03	0.30	0.29	0.36	0.01	0.09	-0.2	2	2	1	4	4	2	1	4	2	-6%	
460			0.01	0.29	0.43	0.47	-0.01	0.08	-0.3	2	1	1	5	5	1	1	5	3	-15%	
461			0.02	0.30	0.29	0.34	0.02	0.08	-0.1	2	1	1	5	4	1	1	4	4	-39%	
462			0.03	0.30	0.31	0.38	0.02	0.10	-0.1	2	1	1	5	4	1	1	4	2	-31%	
463			0.05	0.35	0.39	0.41	0.01	0.06	-0.2	2	1	1	3	3	2	1	3	3	-10%	
464			0.04	0.34	0.38	0.40	0.02	0.06	-0.3	2	2	1	4	4	2	1	4	4	-44%	
465			0.04	0.36	0.37	0.39	0.02	0.06	-0.3	3	2	1	5	4	2	1	4	4	-35%	
466			0.02	0.26	0.42	0.44	-0.01	0.04	-0.2	2	1	1	3	4	2	2	5	4	-19%	
467			0.04	0.32	0.53	0.54	0.02	0.06	-0.4	2	2	1	4	4	1	1	5	2	-16%	
468			0.04	0.26	0.37	0.40	0.01	0.06	0.0	2	2	2	5	3	2	2	4	2	-18%	
469			0.04	0.26	0.37	0.40	0.01	0.06	0.0	2	2	1	5	4	1	1	3	2	-20%	
470			0.03	0.27	0.43	0.48	-0.01	0.06	-0.2	1	2	1	2	3	2	1	4	2	-25%	
471			0.05	0.36	0.36	0.39	0.02	0.06	-0.2	2	2	1	5	4	1	2	5	2	-25%	
472			0.02	0.27	0.33	0.36	0.00	0.07	-0.2	2	2	1	5	5	1	2	4	2	-13%	
473			0.02	0.28	0.35	0.39	0.01	0.08	-0.1	2	2	1	5	4	2	2	5	1	-26%	
474			0.02	0.29	0.38	0.43	0.00	0.07	0.0	1	2	1	4	3	1	2	4	1	-26%	
475			0.02	0.23	0.42	0.45	-0.01	0.05	-0.1	2	2	1	4	4	1	2	3	1	-27%	

0.00	0.30	0.40	0.40	-0.01	0.10	-0.2
0	0.13	0.09	0.10	0.00	0.00	-0.1

2.0	4%	43 sires
*	0	*

REPRODUCTION TRAITS				PHENOTYPE																	
				ADDITIONAL INFORMATION AS RAW DATA																	
LOT	Purchaser	Price	Conception		Litter Size		Rearing Ability			PELT	FACE			NOSE		FEET		Breech		Dam	Curve
			CON	YCON	LS	YLS	ERA	YERA	MBS	SKIN	COV	JAW		LEGS	BACK	COV	Age	BEND			
476			0.00	0.15	0.40	0.43	-0.01	0.08	-0.1	3	3	1	1	2	*	1	1	3	3	7%	LOT
477			0.03	0.26	0.46	0.49	-0.03	0.04	-0.3	1	2	1	1	3	*	1	1	1	2	-9%	477
478			0.00	0.17	0.41	0.43	-0.02	0.04	-0.2	1	2	1	1	3	*	1	1	2	2	-2%	478
479			0.03	0.27	0.55	0.47	-0.04	0.04	-0.2	3	1	1	1	3	*	1	1	3	2	32%	479
480			0.00	0.13	0.30	0.37	-0.01	0.04	-0.3	1	1	1	1	4	*	1	1	3	2	-3%	480
481			0.01	0.14	0.40	0.40	-0.03	0.03	0.1	2	1	1	1	1	*	1	1	1	2	-5%	481
482			0.02	0.22	0.31	0.32	-0.01	0.09	-0.2	3	3	1	1	3	*	1	1	4	3	-8%	482
483			0.01	0.18	0.23	0.26	0.01	0.09	0.1	2	2	1	1	4	*	1	1	4	2	2%	483
484			0.03	0.16	0.37	0.36	-0.01	0.05	-0.3	1	1	1	1	2	*	1	1	1	2	13%	484
485			0.03	0.27	0.39	0.42	-0.02	0.06	-0.2	2	1	1	1	4	*	1	1	1	3	0%	485
486			0.02	0.23	0.35	0.39	0.00	0.09	-0.1	3	3	1	1	4	*	1	1	3	2	4%	486
487			0.05	0.42	0.36	0.36	-0.02	0.06	-0.4	2	1	1	1	5	*	1	1	1	3	-8%	487
488			0.04	0.28	0.39	0.37	-0.02	0.09	-0.3	2	2	1	1	3	*	1	1	2	1	3%	488
489			0.05	0.19	0.42	0.41	0.01	0.05	-0.4	2	2	1	1	2	*	1	1	3	1	-3%	489
490			0.01	0.22	0.42	0.45	-0.02	0.10	-0.2	2	2	1	1	3	*	1	1	3	1	16%	490
491			0.02	0.22	0.28	0.31	0.00	0.06	-0.2	3	2	1	1	1	*	1	1	4	1	11%	491
492			0.05	0.21	0.39	0.41	-0.02	0.04	-0.2	2	2	1	1	4	*	1	1	4	1	-9%	492
493			0.03	0.23	0.47	0.45	-0.02	0.07	0.1	1	1	1	1	4	*	1	1	4	1	0%	493
494			0.01	0.13	0.35	0.35	-0.01	0.05	-0.1	1	1	1	1	4	*	1	1	4	1	-2%	494
495			0.04	0.31	0.40	0.42	-0.03	0.05	-0.3	1	2	1	1	4	*	1	1	3	1	-6%	495
496			0.04	0.30	0.42	0.46	-0.02	0.05	-0.5	2	2	1	1	3	*	1	1	3	1	-18%	496
497			0.01	0.17	0.32	0.36	0.01	0.06	-0.1	2	1	1	1	3	*	1	1	2	1	6%	497
498			0.04	0.25	0.37	0.36	0.01	0.06	0.1	2	3	1	1	4	*	1	1	3	1	-13%	498
499			0.04	0.22	0.39	0.41	-0.03	0.02	-0.4	2	2	1	1	3	*	1	1	1	1	-4%	499
500			0.02	0.18	0.41	0.37	-0.02	0.03	-0.2	1	2	1	1	4	*	1	1	2	1	19%	500

0.00	0.30	0.40	0.40	-0.01	0.10	-0.2
0	0.13	0.09	0.10	0.00	0.00	-0.1

2.0	4%	43 sires
*	0	*



page 45			REPRODUCTION TRAITS							PHENOTYPE											ADDITIONAL INFORMATION AS RAW DATA			
			Conception			Litter Size		Rearing Ability		Wool	FACE			NOSE		FEET		Breech	Dam	Curve				
										SHED	COV	JAW	PIG	PIG	LEGS	BACK	SHED	Age	BEND					
LOT	Purchaser	Price	CON	YCON	LS	YLS	ERA	YERA	MBS	SHED	COV	JAW	PIG	PIG	LEGS	BACK	SHED	Age	BEND					
501			0.06	0.37	0.27	0.29	0.01	0.02	-0.4	-0.2	1	1	5	5	2	2	-0.1	2	2%					
502			0.06	0.35	0.22	0.27	0.01	0.08	-0.2	0.2	2	1	5	5	2	2	0.2	2	9%					
503			0.05	0.42	0.43	0.43	0.00	0.05	-0.2	0.7	1	1	5	4	1	2	0.5	3	10%					
504			0.06	0.29	0.36	0.35	-0.02	0.05	0.0	0.0	1	1	5	4	1	1	0.1	2	2%					
505			0.05	0.31	0.27	0.27	0.01	0.05	-0.1	-0.1	1	1	2	5	3	2	0.2	1	8%					
506			0.07	0.39	0.34	0.36	0.01	0.05	-0.3	-0.1	1	1	5	5	2	3	-0.1	2	0%					
507			0.04	0.34	0.42	0.41	-0.01	0.08	0.0	-0.6	1	1	5	5	2	2	0.0	1	-5%					
508			0.05	0.28	0.37	0.36	-0.01	0.05	-0.2	0.4	1	1	5	5	1	1	0.3	2	0%					
509			0.04	0.47	0.43	0.41	-0.01	0.07	-0.1	-0.7	1	1	5	5	3	2	-0.1	3	-18%					
510			0.05	0.39	0.34	0.34	0.00	0.07	0.1	-0.6	1	1	5	4	2	3	-0.6	1	9%					
511			0.03	0.32	0.33	0.34	0.03	0.07	-0.3	-0.4	2	1	5	4	1	1	0.4	2	-13%					
512			0.03	0.39	0.44	0.43	-0.02	0.04	-0.3	0.6	2	1	3	3	2	3	0.8	1	-10%					
513			0.02	0.22	0.19	0.21	0.01	0.05	-0.1	-0.5	1	1	4	4	2	3	0.1	4	-22%					
514			0.04	0.29	0.35	0.37	-0.01	0.04	-0.1	0.7	1	1	5	5	1	2	0.5	2	-1%					
515			0.05	0.45	0.33	0.36	0.00	0.10	0.0	-0.7	2	1	5	5	1	2	-0.5	1	6%					
516			0.06	0.32	0.22	0.21	0.01	0.04	-0.1	0.2	1	1	5	5	1	2	0.5	2	-18%					
517			0.05	0.38	0.41	0.38	-0.01	0.04	0.2	-1.0	1	1	5	5	2	1	-0.5	1	8%					
518			0.04	0.43	0.30	0.34	0.02	0.09	0.1	-0.2	1	1	5	5	1	1	-0.2	2	-14%					
519			0.07	0.38	0.36	0.36	-0.01	0.05	0.0	-0.9	1	1	5	4	2	2	-0.5	1	6%					
520			0.04	0.31	0.25	0.28	0.01	0.08	0.0	-0.3	1	1	5	5	1	2	0.3	4	-19%					
521			0.04	0.38	0.29	0.30	-0.01	0.08	0.0	-0.6	2	1	5	3	1	1	-0.4	1	6%					
522			0.04	0.31	0.25	0.31	0.03	0.07	0.0	-0.7	1	1	5	5	1	1	-0.5	2	-3%					
523			0.05	0.35	0.56	0.51	-0.02	0.04	0.0	0.0	1	1	5	5	1	1	0.3	2	25%					
524			0.07	0.34	0.25	0.29	0.01	0.06	-0.1	-1.0	1	1	5	5	1	1	-0.3	2	-5%					
525			0.05	0.36	0.31	0.27	-0.01	0.04	0.0	0.0	1	1	5	5	1	2	-0.3	2	32%					

0.00	0.30	0.26	0.27	0.00	0.00	-0.1
0	0.13	0.09	0.10	0.00	0.00	-0.1

2.0	4%	26 sires
*	0	*

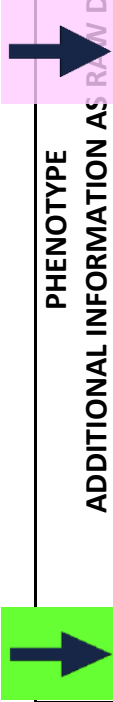
LOT	ID	FLK	DOB	%	MCP+	Index	WR	YWR	BWT	WWT	PWWT	YWT	AWT	PFAT	PEMD	YGFW	AFD	PWEC	PSC	LE	LE
526	CS00012025257185	CP	05/09/2025	20	160.0	0.30	0.66	0.26	8.7	12.8	13.6	16.1	1.3	1.7	1.7	-39	*	-50	2.3	1	-1
527	CS00012025256562	CP	29/08/2025	20	159.9	0.29	0.66	0.20	8.8	13.8	13.3	13.3	0.6	0.4	0.4	-74	*	-90	3.3	2	0
528	CS00012025256594	CP	01/09/2025	20	159.4	0.21	0.38	-0.11	7.5	11.3	13.3	13.2	2.1	2.9	2.9	-32	*	-79	3.0	3	-1
529	CS00012025255660	CP	08/08/2025	20	159.4	0.30	0.39	-0.04	6.0	9.4	9.8	8.9	1.0	3.0	3.0	-69	*	-81	2.0	2	-1
530	CS00012025257121	CP	02/09/2025	20	159.3	0.23	0.59	0.22	7.4	11.7	11.2	8.7	2.3	1.3	1.3	-63	*	-84	2.2	2	0
531	CS00012025255903	CP	11/08/2025	20	159.1	0.44	0.73	0.11	8.6	14.4	15.1	19.6	0.0	0.3	0.3	-57	-3.1	-41	3.0	0	-2
532	CS00012025255402	CP	12/07/2025	20	159.1	0.27	0.47	0.15	8.1	12.0	10.3	9.7	1.7	1.4	1.4	-87	*	-46	1.7	2	-1
533	CS00012025256565	CP	29/08/2025	20	158.9	0.40	0.57	0.19	5.8	10.4	9.9	11.9	1.3	1.2	1.2	-41	*	-60	2.0	1	-1
534	CS00012025255734	CP	08/08/2025	20	158.8	0.27	0.53	-0.13	6.6	9.5	9.1	7.6	1.2	2.1	2.1	-60	*	-60	1.7	2	-1
535	CS00012025256781	CP	22/08/2025	20	158.7	0.32	0.45	0.44	8.3	13.8	13.5	15.8	0.8	1.5	1.5	-82	*	-42	1.4	1	-2
536	CS00012025255733	CP	08/08/2025	20	158.6	0.27	0.53	-0.10	6.6	9.6	9.1	7.7	1.1	2.1	2.1	-70	*	-72	1.7	2	-1
537	CS00012025255454	CP	16/07/2025	20	158.6	0.31	0.61	0.12	6.7	9.6	6.6	6.1	1.4	1.1	1.1	-71	*	-45	2.0	1	-1
538	CS00012025257248	CP	03/09/2025	20	158.3	0.30	0.67	0.33	7.9	11.6	10.3	10.0	0.3	0.6	0.6	-65	*	-64	2.2	1	0
539	CS00012025257579	CP	25/09/2025	20	157.5	0.29	0.60	0.29	7.7	11.9	12.4	12.2	1.6	0.7	0.7	-37	*	-61	2.0	1	-1
540	CS00012025257750	CP	10/10/2025	20	157.4	0.29	0.70	0.14	7.5	11.9	11.2	11.9	0.0	1.0	1.0	-37	*	-34	2.6	2	0
541	CS00012025257251	CP	03/09/2025	20	157.2	0.29	0.53	-0.01	6.7	11.1	10.4	11.2	1.5	1.8	1.8	-73	*	-75	2.3	2	-2
542	CS00012025255913	CP	11/08/2025	20	157.2	0.34	0.54	0.27	9.0	12.5	11.4	13.8	0.8	1.1	1.1	-68	*	-41	2.3	1	0
543	CS00012025257739	CP	07/10/2025	20	157.2	0.23	0.61	0.32	8.6	14.4	14.5	14.2	-0.2	0.6	0.6	-39	*	-33	3.0	1	-1
544	CS00012025256200	CP	19/08/2025	20	157.1	0.33	0.54	0.04	5.9	10.7	10.8	12.8	-0.5	1.6	1.6	-46	*	-66	2.1	2	-2
545	CS00012025257338	CP	27/08/2025	20	157.1	0.33	0.63	0.11	10.0	14.2	15.0	16.5	-0.2	0.7	0.7	-58	*	-69	3.0	2	0
546	CS00012025255701	CP	08/08/2025	20	157.1	0.23	0.33	-0.03	7.3	11.8	14.5	12.6	1.7	3.2	3.2	-60	-1.8	-54	3.4	3	-1
547	CS00012025256013	CP	11/08/2025	20	157.1	0.21	0.42	-0.06	6.8	11.4	10.8	10.5	0.5	2.2	2.2	-63	*	-73	2.2	2	-1
548	CS00012025257011	CP	24/08/2025	20	157.0	0.27	0.51	0.01	7.1	11.9	10.2	13.1	1.8	1.9	1.9	-50	*	-68	2.4	2	0
549	CS00012025255472	CP	18/07/2025	20	156.9	0.27	0.61	0.02	7.2	11.6	12.5	12.4	1.6	1.6	1.6	-76	*	-60	2.5	1	-2
550	CS00012025257448	CP	10/09/2025	20	156.7	0.23	0.35	0.34	9.0	13.2	13.0	11.6	-0.7	1.1	1.1	-35	*	-48	2.3	1	-1

Todays rams average

Combined CL percentile average

Top 5% yellow, top 10% grey, top 30 % bold type.

38	150.0	0.25	0.50	0.1	7.0	11.0	10.5	11.3	0.8	1.2	-66	-3	-56	1.8	1.8	0
50	144.0	0.09	0.20	0.4	9.8	14.5	15.0	16.0	0.2	2.1	16	0	-30	1.7	2.7	0



page 47			REPRODUCTION TRAITS							PHENOTYPE										ADDITIONAL INFORMATION AS RAW DATA			
			Conception		Litter Size		Rearing Ability			Wool	FACE	JAW	PIG	PIG	FEET	LEGS	BACK	Breech	Dam	Curve			
LOT	Purchaser	Price	CON	YCON	LS	YLS	ERA	YERA	MBS	SHED	COV	JAW	PIG	PIG	FEET	LEGS	BACK	SHED	Age	BEND			
526			0.05	0.41	0.28	0.30	0.01	0.07	0.2	-0.4	1	1	5	5	1	1	1	-0.4	1	25%			
527			0.04	0.39	0.36	0.36	-0.02	0.07	-0.1	-0.4	1	1	5	5	1	1	1	0.7	1	-3%			
528			0.05	0.25	0.23	0.22	-0.02	0.03	-0.2	0.1	1	1	5	5	1	3	3	0.5	2	17%			
529			0.05	0.22	0.37	0.35	-0.02	0.00	-0.2	-0.5	1	1	4	4	1	2	2	-0.4	3	-6%			
530			0.03	0.35	0.22	0.26	0.02	0.09	0.1	-0.6	1	1	3	4	1	2	2	-0.5	2	-25%			
531			0.06	0.42	0.55	0.52	-0.02	0.02	-0.4	0.2	1	1	4	4	1	2	2	0.4	3	36%			
532			0.04	0.32	0.28	0.25	0.00	0.02	0.1	-1.2	1	1	5	5	2	2	2	-0.4	3	-19%			
533			0.06	0.31	0.44	0.42	-0.01	0.03	-0.2	-0.1	1	1	5	4	1	1	1	-0.3	1	14%			
534			0.06	0.35	0.22	0.25	0.01	0.03	-0.2	-0.8	1	1	5	5	2	3	3	-0.6	5	-20%			
535			0.04	0.28	0.36	0.32	-0.01	0.01	-0.1	-1.6	1	1	5	4	2	2	2	-0.6	2	15%			
536			0.06	0.35	0.22	0.25	0.01	0.03	-0.2	-0.8	1	1	5	3	1	2	2	-0.6	5	-20%			
537			0.04	0.38	0.34	0.32	0.00	0.04	0.0	-1.3	1	1	5	5	1	1	1	-0.8	3	-37%			
538			0.04	0.37	0.37	0.39	-0.01	0.07	-0.1	-0.4	1	1	5	4	2	3	3	-0.7	1	-14%			
539			0.06	0.38	0.31	0.33	-0.01	0.03	-0.3	-0.8	1	1	5	5	1	2	2	-0.7	1	2%			
540			0.04	0.41	0.32	0.35	-0.01	0.08	-0.1	-0.1	1	1	4	4	1	1	1	0.1	1	1%			
541			0.06	0.34	0.31	0.30	-0.02	0.04	-0.1	-1.3	1	1	3	3	2	1	1	-1.0	1	1%			
542			0.06	0.33	0.34	0.34	0.01	0.04	-0.1	-0.6	1	1	5	5	1	1	1	-0.3	2	10%			
543			0.04	0.37	0.27	0.28	-0.01	0.08	0.0	-0.6	1	1	5	4	1	3	3	-0.4	1	-2%			
544			0.04	0.30	0.39	0.38	0.00	0.04	-0.4	-0.3	1	1	5	5	1	1	1	-0.2	3	19%			
545			0.06	0.36	0.36	0.34	-0.01	0.07	-0.2	-0.6	1	1	5	5	1	2	2	0.0	1	16%			
546			0.04	0.18	0.32	0.30	-0.03	0.01	0.1	0.2	1	1	3	3	1	1	1	0.3	2	7%			
547			0.05	0.28	0.17	0.19	0.01	0.04	-0.1	-1.2	1	2	5	4	1	2	2	-1.0	2	-8%			
548			0.04	0.30	0.31	0.32	-0.01	0.04	0.0	-0.1	1	2	3	4	1	2	2	-0.3	2	10%			
549			0.05	0.38	0.26	0.32	0.00	0.04	-0.1	-0.5	1	1	5	5	2	2	2	-0.1	2	7%			
550			0.03	0.18	0.31	0.29	-0.02	0.03	0.0	-0.7	2	2	4	4	2	3	3	-0.3	1	-12%			

0.00	0.30	0.26	0.27	0.00	0.00	-0.1
0	0.13	0.09	0.10	0.00	0.00	-0.1

2.0	4%	26 sires
*	0	*

LOT	ID	FLK	DOB	%	MCP+	WR	YWR	BWT	WWT	PWWT	YWT	AWT	PFAT	PEMD	YGFW	AFD	PWEC	PSC	LE	LE
				Band	Index															
551	CS00012025256747	CP	20/08/2025	20	156.3	0.33	0.59	0.23	7.1	11.4	10.8	12.6	0.6	0.7	-21	*	-48	2.3	1	-1
552	CS00012025256349	CP	15/08/2025	20	156.2	0.31	0.49	0.25	9.2	13.1	13.2	16.4	-0.2	1.1	-47	*	-39	2.0	1	0
553	CS00012025255510	CP	14/07/2025	20	155.8	0.24	0.34	-0.09	5.9	9.7	10.1	10.1	2.2	2.0	-10	*	-90	1.4	3	-1
554	CS00012025255661	CP	08/08/2025	20	155.6	0.31	0.39	-0.05	5.4	8.6	9.6	8.3	1.2	2.4	-62	*	-82	1.8	2	-1
555	CS00012025257031	CP	24/08/2025	20	154.9	0.33	0.60	-0.23	5.5	9.5	9.2	9.5	2.0	1.5	-79	*	-53	1.1	3	-1
556	CS00012025257184	CP	05/09/2025	20	154.7	0.30	0.67	0.22	8.6	12.3	11.8	12.3	1.8	0.9	-107	*	-64	2.4	1	-1
557	CS00012025257543	CP	19/09/2025	20	154.5	0.21	0.45	0.54	10.4	15.5	13.4	15.6	-0.1	0.4	-57	*	-37	2.8	1	0
558	CS00012025255987	CP	13/08/2025	20	154.5	0.26	0.52	0.12	6.5	10.0	9.7	9.8	1.6	1.7	-70	*	-51	1.9	2	-2
559	CS00012025255449	CP	16/07/2025	30	154.3	0.22	0.58	0.43	9.5	13.0	13.5	12.7	1.6	1.2	-93	*	-67	2.0	0	-1
560	CS00012025257794	CP	15/10/2025	30	154.3	0.19	0.46	0.50	7.8	11.6	11.3	10.0	-0.2	1.3	-39	*	-52	1.9	1	-1
561	CS00012025256852	CP	22/08/2025	30	154.2	0.32	0.56	0.19	8.4	13.3	12.9	13.7	-1.2	-0.1	-40	-3.1	-23	2.8	1	-1
562	CS00012025255450	CP	16/07/2025	30	154.0	0.25	0.65	0.26	8.2	11.5	11.1	11.3	1.3	1.3	-99	*	-64	1.9	1	-1
563	CS00012025257654	CP	02/10/2025	30	154.0	0.27	0.53	0.06	7.7	12.9	11.8	14.3	0.9	0.8	-74	-5.0	-74	1.9	1	-2
564	CS00012025257618	CP	05/10/2025	30	153.9	0.20	0.41	0.29	8.5	12.2	10.8	12.5	0.8	1.1	-60	*	-71	2.3	1	-1
565	CS00012025257441	CP	10/09/2025	30	153.8	0.28	0.51	0.42	10.6	15.3	16.3	17.1	0.9	0.5	-70	*	-29	3.1	1	0
566	CS00012025257333	CP	27/08/2025	30	153.8	0.28	0.63	0.46	9.1	13.2	12.7	14.0	-0.8	0.5	-66	*	-40	2.5	1	1
567	CS00012025255850	CP	10/08/2025	30	153.7	0.25	0.44	-0.09	6.0	8.6	6.6	6.1	1.2	1.5	-64	*	-75	1.1	2	-1
568	CS00012025257699	CP	06/09/2025	30	153.6	0.21	0.48	0.50	9.2	14.1	14.3	15.7	-0.3	0.2	-9	-1.3	-58	2.7	1	-1
569	CS00012025255455	CP	16/07/2025	30	153.6	0.27	0.53	0.01	5.4	8.4	6.7	4.6	1.3	1.2	-73	*	-32	0.9	2	-1
570	CS00012025256186	CP	16/08/2025	30	153.5	0.18	0.43	-0.03	7.1	11.2	10.8	10.4	0.8	2.3	-65	*	-67	2.0	2	0
571	CS00012025257193	CP	05/09/2025	30	153.5	0.33	0.57	0.20	9.4	13.4	12.9	16.1	0.0	0.6	-83	*	-74	2.2	1	0
572	CS00012025255485	CP	05/08/2025	30	153.3	0.22	0.47	-0.06	6.5	10.1	9.2	9.5	1.5	1.4	-34	*	-56	1.5	2	-1
573	CS00012025257545	CP	18/09/2025	30	153.3	0.25	0.59	0.35	7.2	10.9	10.7	12.4	1.5	2.2	-34	*	-12	2.0	0	0
574	CS00012025256439	CP	18/08/2025	30	153.1	0.27	0.51	0.31	9.1	13.7	13.5	15.8	0.4	0.5	-51	*	-42	2.5	1	-1
575	CS00012025256771	CP	21/08/2025	30	153.0	0.35	0.59	0.43	8.4	12.6	12.7	13.2	-0.4	-0.1	-75	-4.6	-54	2.6	-1	-1

Todays rams average

Combined CL percentile average

Top 5% yellow, top 10% grey, top 30 % bold type.

38	150.0	0.25	0.50	0.1	7.0	11.0	10.5	11.3	0.8	1.2	-66	-3	-56	1.8	1.8	0
50	144.0	0.09	0.20	0.4	9.8	14.5	15.0	16.0	0.2	2.1	16	0	-30	1.7	2.7	0



page 49			REPRODUCTION TRAITS										PHENOTYPE										ADDITIONAL INFORMATION AS RAW DATA																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
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0.00	0.30	0.26	0.27	0.00	0.00	-0.1
0	0.13	0.09	0.10	0.00	0.00	-0.1

2.0	4%	26 sires
*	0	*

LOT	ID	FLK	DOB	%	MCP+	WR	YWR	BWT	WWT	PWWT	YWT	AWT	PFAT	PEMD	YGFW	AFD	PWEC	PSC	LE	DIR	LE
576	CS00012025256215	CP	13/08/2025	30	152.9	0.29	0.61	0.19	8.0	13.6	13.0	15.3	1.1	0.6	-80	*	-42	2.4	0	-1	576
577	CS00012025256014	CP	12/08/2025	30	152.8	0.30	0.53	-0.01	6.8	11.0	10.6	11.1	0.1	0.9	-68	*	-52	1.7	2	-1	577
578	CS00012025255467	CP	17/07/2025	30	152.8	0.36	0.57	-0.09	6.2	10.9	11.1	12.5	1.2	1.0	-88	*	-28	1.9	3	-2	578
579	CS00012025256890	CP	24/08/2025	30	152.8	0.14	0.47	0.31	8.0	10.9	10.0	9.2	1.4	2.4	-88	*	-32	1.3	1	-1	579
580	CS00012025256699	CP	20/08/2025	30	152.8	0.22	0.46	0.17	8.0	11.9	11.3	11.1	0.8	1.2	-81	*	-62	2.8	2	0	580
581	CS00012025257663	CP	21/08/2025	30	152.6	0.26	0.42	-0.08	6.9	11.2	11.7	11.2	0.7	1.3	-64	*	-75	1.9	3	-1	581
582	CS00012025256933	CP	22/08/2025	30	152.6	0.22	0.53	0.01	7.4	11.2	9.6	9.7	0.7	1.0	-66	*	-46	2.1	2	-1	582
583	CS00012025256413	CP	18/08/2025	30	152.3	0.26	0.53	-0.05	6.4	10.3	9.9	10.9	-0.3	1.0	-49	*	-69	1.2	2	-2	583
584	CS00012025257655	CP	02/10/2025	30	152.1	0.29	0.57	-0.24	7.6	12.2	11.9	13.4	1.9	0.9	-59	-4.7	-44	2.0	2	-2	584
585	CS00012025257351	CP	27/08/2025	30	152.1	0.25	0.43	0.17	9.1	13.4	13.0	15.5	1.8	1.5	-45	*	-24	2.5	2	0	585
586	CS00012025256705	CP	19/08/2025	30	152.1	0.27	0.47	-0.11	5.2	9.2	9.5	9.5	2.3	2.8	-80	*	-52	1.7	2	0	586
587	CS00012025257244	CP	02/09/2025	30	152.0	0.24	0.38	0.02	5.7	9.1	8.5	8.4	1.7	2.1	-59	*	-68	1.5	2	-1	587
588	CS00012025257660	CP	21/08/2025	30	151.9	0.26	0.42	-0.11	6.3	10.2	10.5	9.9	0.8	1.4	-61	*	-75	1.6	3	-1	588
589	CS00012025255877	CP	10/08/2025	30	151.8	0.29	0.54	0.17	7.5	12.5	12.0	14.9	-0.3	1.2	-62	*	-43	2.6	1	-1	589
590	CS00012025256272	CP	17/08/2025	30	151.8	0.31	0.58	0.30	8.4	13.8	13.7	16.3	0.0	0.2	-41	*	-33	2.1	1	-1	590
591	CS00012025257252	CP	03/09/2025	30	151.6	0.29	0.53	0.34	7.8	11.6	11.0	11.8	0.6	0.3	-73	*	-62	1.8	0	-1	591
592	CS00012025256547	CP	27/08/2025	30	151.4	0.20	0.40	-0.01	5.7	9.1	7.7	7.2	0.5	1.9	-66	*	-59	1.3	2	-1	592
593	CS00012025256009	CP	11/08/2025	30	151.3	0.30	0.62	-0.10	4.6	7.9	7.6	6.9	0.0	0.8	-66	*	-70	1.7	2	-2	593
594	CS00012025256006	CP	11/08/2025	30	151.2	0.28	0.53	-0.11	5.2	8.8	8.7	8.6	1.5	1.4	-90	*	-85	1.6	2	-1	594
595	CS00012025256279	CP	17/08/2025	30	151.1	0.13	0.44	0.18	6.2	10.1	9.8	8.5	1.5	2.3	-64	*	-85	1.6	1	-1	595
596	CS00012025256027	CP	12/08/2025	30	151.0	0.25	0.47	0.24	8.1	11.9	11.3	12.4	-0.7	0.8	-72	*	-64	2.2	1	-1	596
597	CS00012025256001	CP	11/08/2025	30	150.8	0.24	0.48	0.03	6.3	9.2	8.4	8.9	1.0	2.1	-57	*	-20	1.7	2	-1	597
598	CS00012025257108	CP	02/09/2025	30	150.7	0.24	0.52	0.32	8.1	12.9	11.5	13.8	0.7	0.6	-53	*	-44	3.3	1	-1	598
599	CS00012025256470	CP	18/08/2025	30	150.6	0.15	0.43	-0.06	6.6	10.6	9.5	10.4	0.7	2.2	-44	*	-68	2.0	2	-1	599
600	CS00012025257128	CP	02/09/2025	30	150.4	0.26	0.39	-0.26	7.7	11.9	12.8	14.9	1.1	0.8	-23	-1.4	-78	2.1	3	-1	600

Todays rams average

Combined CL percentile average

Top 5% yellow, top 10% grey, top 30 % bold type.

38	150.0	0.25	0.50	0.1	7.0	11.0	10.5	11.3	0.8	1.2	-66	-3	-56	1.8	1.8	0
50	144.0	0.09	0.20	0.4	9.8	14.5	15.0	16.0	0.2	2.1	16	0	-30	1.7	2.7	0



page 51			REPRODUCTION TRAITS										PHENOTYPE										ADDITIONAL INFORMATION AS RAW DATA																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
			Conception			Litter Size			Rearing Ability			Wool	FACE			NOSE			FEET			LEGS			BACK			Breech			Dam			Curve																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
													CON	YCON	LS	YLS	ERA	YERA	MBS	COV	JAW	PIG	PIG	PIG	LEG1	LEG2	LEG3	LEG4	LEG5	LEG6	LEG7	LEG8	LEG9	LEG10	LEG11	LEG12	LEG13	LEG14	LEG15	LEG16	LEG17	LEG18	LEG19	LEG20	LEG21	LEG22	LEG23	LEG24	LEG25	LEG26	LEG27	LEG28	LEG29	LEG30	LEG31	LEG32	LEG33	LEG34	LEG35	LEG36	LEG37	LEG38	LEG39	LEG40	LEG41	LEG42	LEG43	LEG44	LEG45	LEG46	LEG47	LEG48	LEG49	LEG50	LEG51	LEG52	LEG53	LEG54	LEG55	LEG56	LEG57	LEG58	LEG59	LEG60	LEG61	LEG62	LEG63	LEG64	LEG65	LEG66	LEG67	LEG68	LEG69	LEG70	LEG71	LEG72	LEG73	LEG74	LEG75	LEG76	LEG77	LEG78	LEG79	LEG80	LEG81	LEG82	LEG83	LEG84	LEG85	LEG86	LEG87	LEG88	LEG89	LEG90	LEG91	LEG92	LEG93	LEG94	LEG95	LEG96	LEG97	LEG98	LEG99	LEG100	LEG101	LEG102	LEG103	LEG104	LEG105	LEG106	LEG107	LEG108	LEG109	LEG110	LEG111	LEG112	LEG113	LEG114	LEG115	LEG116	LEG117	LEG118	LEG119	LEG120	LEG121	LEG122	LEG123	LEG124	LEG125	LEG126	LEG127	LEG128	LEG129	LEG130	LEG131	LEG132	LEG133	LEG134	LEG135	LEG136	LEG137	LEG138	LEG139	LEG140	LEG141	LEG142	LEG143	LEG144	LEG145	LEG146	LEG147	LEG148	LEG149	LEG150	LEG151	LEG152	LEG153	LEG154	LEG155	LEG156	LEG157	LEG158	LEG159	LEG160	LEG161	LEG162	LEG163	LEG164	LEG165	LEG166	LEG167	LEG168	LEG169	LEG170	LEG171	LEG172	LEG173	LEG174	LEG175	LEG176	LEG177	LEG178	LEG179	LEG180	LEG181	LEG182	LEG183	LEG184	LEG185	LEG186	LEG187	LEG188	LEG189	LEG190	LEG191	LEG192	LEG193	LEG194	LEG195	LEG196	LEG197	LEG198	LEG199	LEG200	LEG201	LEG202	LEG203	LEG204	LEG205	LEG206	LEG207	LEG208	LEG209	LEG210	LEG211	LEG212	LEG213	LEG214	LEG215	LEG216	LEG217	LEG218	LEG219	LEG220	LEG221	LEG222	LEG223	LEG224	LEG225	LEG226	LEG227	LEG228	LEG229	LEG230	LEG231	LEG232	LEG233	LEG234	LEG235	LEG236	LEG237	LEG238	LEG239	LEG240	LEG241	LEG242	LEG243	LEG244	LEG245	LEG246	LEG247	LEG248	LEG249	LEG250	LEG251	LEG252	LEG253	LEG254	LEG255	LEG256	LEG257	LEG258	LEG259	LEG260	LEG261	LEG262	LEG263	LEG264	LEG265	LEG266	LEG267	LEG268	LEG269	LEG270	LEG271	LEG272	LEG273	LEG274	LEG275	LEG276	LEG277	LEG278	LEG279	LEG280	LEG281	LEG282	LEG283	LEG284	LEG285	LEG286	LEG287	LEG288	LEG289	LEG290	LEG291	LEG292	LEG293	LEG294	LEG295	LEG296	LEG297	LEG298	LEG299	LEG300	LEG301	LEG302	LEG303	LEG304	LEG305	LEG306	LEG307	LEG308	LEG309	LEG310	LEG311	LEG312	LEG313	LEG314	LEG315	LEG316	LEG317	LEG318	LEG319	LEG320	LEG321	LEG322	LEG323	LEG324	LEG325	LEG326	LEG327	LEG328	LEG329	LEG330	LEG331	LEG332	LEG333	LEG334	LEG335	LEG336	LEG337	LEG338	LEG339	LEG340	LEG341	LEG342	LEG343	LEG344	LEG345	LEG346	LEG347	LEG348	LEG349	LEG350	LEG351	LEG352	LEG353	LEG354	LEG355	LEG356	LEG357	LEG358	LEG359	LEG360	LEG361	LEG362	LEG363	LEG364	LEG365	LEG366	LEG367	LEG368	LEG369	LEG370	LEG371	LEG372	LEG373	LEG374	LEG375	LEG376	LEG377	LEG378	LEG379	LEG380	LEG381	LEG382	LEG383	LEG384	LEG385	LEG386	LEG387	LEG388	LEG389	LEG390	LEG391	LEG392	LEG393	LEG394	LEG395	LEG396	LEG397	LEG398	LEG399	LEG400	LEG401	LEG402	LEG403	LEG404	LEG405	LEG406	LEG407	LEG408	LEG409	LEG410	LEG411	LEG412	LEG413	LEG414	LEG415	LEG416	LEG417	LEG418	LEG419	LEG420	LEG421	LEG422	LEG423	LEG424	LEG425	LEG426	LEG427	LEG428	LEG429	LEG430	LEG431	LEG432	LEG433	LEG434	LEG435	LEG436	LEG437	LEG438	LEG439	LEG440	LEG441	LEG442	LEG443	LEG444	LEG445	LEG446	LEG447	LEG448	LEG449	LEG450	LEG451	LEG452	LEG453	LEG454	LEG455	LEG456	LEG457	LEG458	LEG459	LEG460	LEG461	LEG462	LEG463	LEG464	LEG465	LEG466	LEG467	LEG468	LEG469	LEG470	LEG471	LEG472	LEG473	LEG474	LEG475	LEG476	LEG477	LEG478	LEG479	LEG480	LEG481	LEG482	LEG483	LEG484	LEG485	LEG486	LEG487	LEG488	LEG489	LEG490	LEG491	LEG492	LEG493	LEG494	LEG495	LEG496	LEG497	LEG498	LEG499	LEG500	LEG501	LEG502	LEG503	LEG504	LEG505	LEG506	LEG507	LEG508	LEG509	LEG510	LEG511	LEG512	LEG513	LEG514	LEG515	LEG516	LEG517	LEG518	LEG519	LEG520	LEG521	LEG522	LEG523	LEG524	LEG525	LEG526	LEG527	LEG528	LEG529	LEG530	LEG531	LEG532	LEG533	LEG534	LEG535	LEG536	LEG537	LEG538	LEG539	LEG540	LEG541	LEG542	LEG543	LEG544	LEG545	LEG546	LEG547	LEG548	LEG549	LEG550	LEG551	LEG552	LEG553	LEG554	LEG555	LEG556	LEG557	LEG558	LEG559	LEG560	LEG561	LEG562	LEG563	LEG564	LEG565	LEG566	LEG567	LEG568	LEG569	LEG570	LEG571	LEG572	LEG573	LEG574	LEG575	LEG576	LEG577	LEG578	LEG579	LEG580	LEG581	LEG582	LEG583	LEG584	LEG585	LEG586	LEG587
LOT	Purchaser	Price	0.02	0.35	0.39	0.39	0.39	-0.01	0.04	0.1	-1.7	1	1	5	4	2	3																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		

0.00	0.30	0.26	0.27	0.00	0.00	-0.1
0	0.13	0.09	0.10	0.00	0.00	-0.1

2.0	4%	26 sires
*	0	*

LOT	ID	FLK	DOB	%	MCP+	WR	YWR	BWT	WWT	PWWT	YWT	AWT	PFAT	PEMD	YGFW	AFD	PWEC	PSC	LE	LE
				Band	Index														DIR	DAU
601	CS00012025255894	CP	10/08/2025	30	150.4	0.35	0.54	-0.06	5.1	7.6	7.2	6.7	0.7	1.1	-56	*	-24	1.3	1	-1
602	CS00012025256070	CP	14/08/2025	40	150.4	0.22	0.36	0.29	6.9	11.1	9.6	10.0	0.8	1.3	-44	*	-33	2.3	3	0
603	CS00012025256913	CP	22/08/2025	40	150.2	0.22	0.44	0.02	6.3	9.8	9.7	9.3	1.6	1.9	-64	*	-59	1.3	2	0
604	CS00012025257640	CP	22/08/2025	40	150.1	0.19	0.38	-0.03	5.0	7.9	6.5	5.7	1.2	2.5	-76	*	-58	0.6	2	-1
605	CS00012025256709	CP	19/08/2025	40	150.0	0.33	0.59	0.14	8.0	11.7	11.8	11.6	-0.7	-0.2	-63	*	-50	1.9	1	-1
606	CS00012025255689	CP	09/08/2025	40	150.0	0.33	0.57	-0.21	5.4	9.8	10.0	10.7	-0.8	0.4	-48	*	-57	1.5	3	-1
607	CS00012025256951	CP	22/08/2025	40	150.0	0.19	0.37	0.00	4.9	7.7	6.5	5.6	0.9	2.4	-66	*	-58	0.6	2	-1
608	CS00012025257391	CP	28/08/2025	40	150.0	0.18	0.40	-0.05	5.1	8.8	7.2	8.1	2.0	2.7	-59	*	-58	1.4	2	-1
609	CS00012025255879	CP	10/08/2025	40	150.0	0.20	0.52	-0.09	6.8	11.4	10.1	10.9	1.8	1.1	-84	*	-70	1.6	2	-1
610	CS00012025256872	CP	22/08/2025	40	149.8	0.27	0.55	-0.27	5.2	8.3	6.9	7.3	1.5	1.3	-93	*	-64	1.4	3	-2
611	CS00012025256207	CP	13/08/2025	40	149.8	0.21	0.49	-0.06	7.2	11.3	11.5	10.6	0.9	1.2	-96	*	-75	1.7	2	-1
612	CS00012025256819	CP	21/08/2025	40	149.8	0.26	0.48	-0.17	5.2	8.6	8.5	8.5	1.4	2.0	-75	*	-73	1.0	2	-1
613	CS00012025256015	CP	12/08/2025	40	149.6	0.21	0.42	0.10	6.0	9.1	8.6	7.2	1.6	1.7	-69	*	-69	1.3	2	0
614	CS00012025257059	CP	26/08/2025	40	149.6	0.24	0.54	0.13	7.4	10.9	9.9	11.1	1.0	1.1	-70	*	-66	2.3	2	0
615	CS00012025257528	CP	13/09/2025	40	149.6	0.28	0.56	0.07	6.6	10.5	9.1	10.4	0.2	0.8	-66	*	-36	1.6	1	-1
616	CS00012025256275	CP	17/08/2025	40	149.6	0.21	0.44	0.00	6.1	9.9	9.6	10.5	1.1	1.9	-51	*	-62	1.5	2	0
617	CS00012025255411	CP	14/07/2025	40	149.6	0.23	0.47	0.20	8.0	12.8	13.5	14.6	1.7	1.4	-73	*	-65	3.0	2	-1
618	CS00012025257189	CP	05/09/2025	40	149.5	0.20	0.45	0.42	8.4	11.5	10.2	11.2	0.7	1.1	-70	*	-49	0.8	0	-1
619	CS00012025256218	CP	13/08/2025	40	149.5	0.23	0.44	0.03	5.6	9.0	8.4	8.1	1.1	1.6	-40	*	-33	1.8	3	1
620	CS00012025257609	CP	03/10/2025	40	149.5	0.14	0.42	0.27	7.6	11.9	10.3	11.6	0.7	1.4	-50	*	-45	2.5	1	0
621	CS00012025255514	CP	06/08/2025	40	149.5	0.23	0.48	0.25	8.0	11.9	11.7	13.6	0.2	1.5	-66	*	-24	2.2	0	0
622	CS00012025255593	CP	07/08/2025	40	149.4	0.25	0.40	0.13	6.6	9.8	8.1	9.2	0.7	1.5	-68	*	-60	1.8	1	-1
623	CS00012025256729	CP	19/08/2025	40	149.3	0.34	0.56	0.04	7.0	11.7	12.4	14.7	0.7	1.0	-77	*	-49	1.9	2	-1
624	CS00012025257692	CP	06/09/2025	40	149.3	0.27	0.56	0.05	6.5	9.9	9.7	9.9	0.2	0.9	-61	*	-46	2.1	1	-1
625	CS00012025256932	CP	22/08/2025	40	149.3	0.22	0.52	0.00	6.9	10.3	8.6	8.7	0.3	0.7	-73	*	-57	1.9	2	-1

Todays rams average

Combined CL percentile average

Top 5% yellow, top 10% grey, top 30 % bold type.

38	150.0	0.25	0.50	0.1	7.0	11.0	10.5	11.3	0.8	1.2	-66	-3	-56	1.8	1.8	0
50	144.0	0.09	0.20	0.4	9.8	14.5	15.0	16.0	0.2	2.1	16	0	-30	1.7	2.7	0



page 53			REPRODUCTION TRAITS							PHENOTYPE											RAW DATA
			ADDITIONAL INFORMATION AS																		
			Wool	FACE	JAW	PIG	FEET	LEGS	BACK	Breech	Dam	Curve									
LOT	Purchaser	Price	CON	YCON	LS	YLS	ERA	YERA	MBS	SHED	COV	NOSE	PIG	PIG	LEG	BACK	SHED	Age	BEND		
601			0.05	0.30	0.41	0.40	-0.01	0.03	-0.2	-0.2	2	5	4	2	3	3	-0.4	5	-11%		
602			0.04	0.25	0.21	0.18	0.00	0.03	0.0	-0.4	1	5	5	1	3	3	0.2	3	-10%		
603			0.04	0.32	0.19	0.21	0.02	0.01	-0.2	-1.4	1	5	5	2	2	2	-0.9	2	-5%		
604			0.05	0.25	0.15	0.19	0.01	0.03	-0.3	-0.7	2	3	1	1	2	2	-0.4	2	-27%		
605			0.03	0.34	0.41	0.39	-0.01	0.04	0.0	-0.1	1	4	5	1	2	2	0.0	4	-1%		
606			0.06	0.35	0.30	0.28	0.00	0.06	-0.3	-0.7	1	3	5	2	3	3	-0.3	2	9%		
607			0.05	0.25	0.15	0.19	0.01	0.03	-0.3	-0.7	1	5	5	1	2	2	-0.4	2	-27%		
608			0.05	0.30	0.12	0.14	0.01	0.04	-0.1	-0.8	1	5	5	1	2	2	-0.5	2	-8%		
609			0.03	0.33	0.16	0.22	0.02	0.07	0.0	-1.4	1	5	5	1	2	2	-0.6	2	-5%		
610			0.05	0.35	0.23	0.26	0.02	0.05	0.0	-1.2	2	3	5	1	2	2	-0.7	2	-12%		
611			0.02	0.28	0.29	0.27	-0.02	0.07	0.1	-1.3	1	5	3	2	1	1	-0.8	2	-6%		
612			0.04	0.32	0.26	0.28	0.00	0.02	-0.1	-1.1	1	4	4	2	2	2	-0.6	2	-1%		
613			0.05	0.29	0.14	0.19	0.02	0.03	-0.2	-0.4	1	5	3	2	2	2	-0.6	2	-21%		
614			0.04	0.35	0.24	0.25	0.00	0.05	0.1	-0.8	1	3	3	2	2	2	-0.5	2	2%		
615			0.04	0.35	0.32	0.32	-0.01	0.04	-0.3	-0.6	1	2	2	1	1	1	-0.3	3	-1%		
616			0.03	0.25	0.22	0.27	0.00	0.05	-0.2	-0.3	1	5	3	2	2	2	-0.6	4	6%		
617			0.03	0.26	0.29	0.32	-0.01	0.04	-0.1	-0.4	2	2	1	1	2	2	-0.3	2	14%		
618			0.04	0.29	0.18	0.18	0.01	0.07	0.3	-1.3	1	3	2	1	2	2	-0.7	4	-3%		
619			0.02	0.24	0.27	0.32	0.01	0.04	-0.1	-0.9	1	5	3	1	3	3	-0.6	5	-10%		
620			0.04	0.29	0.11	0.14	0.01	0.06	-0.1	-1.3	1	3	3	1	3	3	-0.8	1	-3%		
621			0.04	0.31	0.27	0.27	-0.01	0.03	-0.1	-0.6	1	5	5	1	1	1	0.0	3	14%		
622			0.05	0.27	0.20	0.22	0.01	0.02	-0.1	-0.6	2	5	4	1	1	1	-0.4	4	-6%		
623			0.05	0.34	0.45	0.39	-0.03	0.01	0.0	-0.5	2	5	4	1	2	2	-0.1	2	26%		
624			0.04	0.35	0.28	0.28	0.00	0.05	-0.2	-0.6	1	4	5	2	3	3	-0.5	2	0%		
625			0.03	0.31	0.21	0.26	0.01	0.06	0.1	-0.5	1	3	3	2	3	3	-0.1	2	-15%		

0.00	0.30	0.26	0.27	0.00	0.00	-0.1
0	0.13	0.09	0.10	0.00	0.00	-0.1

2.0	4%	26 sires
*	0	*

LOT	ID	FLK	DOB	%	MCP+	WR	YWR	BWT	WWT	PWWT	YWT	AWT	PFAT	PEMD	YGFW	AFD	PWEC	PSC	LE	LE
				Band	Index														DIR	DAU
626	CS00012025255953	CP	12/08/2025	40	149.1	0.28	0.58	-0.15	6.9	11.9	10.8	13.7	1.5	1.0	-69	*	-49	1.8	3	-1
627	CS00012025255860	CP	10/08/2025	40	149.1	0.32	0.64	-0.01	7.8	11.9	11.4	13.1	-0.3	-0.3	-59	*	-46	1.8	2	-1
628	CS00012025256018	CP	12/08/2025	40	148.9	0.24	0.50	0.08	8.1	13.2	13.8	13.6	1.2	0.9	-93	*	-62	2.5	2	-2
629	CS00012025257657	CP	02/10/2025	40	148.8	0.27	0.54	-0.06	5.9	11.2	9.6	11.5	2.2	0.7	-80	*	-63	1.6	2	-2
630	CS00012025257281	CP	06/09/2025	40	148.8	0.15	0.48	0.10	8.6	12.5	12.4	11.4	1.9	1.0	-99	*	-59	2.1	2	-1
631	CS00012025256573	CP	30/08/2025	40	148.8	0.20	0.48	0.30	6.7	9.9	9.2	11.1	1.0	2.1	-41	*	-58	0.8	1	0
632	CS00012025255921	CP	12/08/2025	40	148.8	0.29	0.52	0.04	7.2	11.1	11.2	12.0	1.1	1.0	-71	*	-28	1.7	1	0
633	CS00012025256862	CP	22/08/2025	40	148.7	0.23	0.47	0.05	6.7	10.3	10.2	10.2	1.4	1.4	-59	*	-48	1.7	2	0
634	CS00012025256660	CP	20/08/2025	40	148.7	0.28	0.50	-0.08	6.5	10.5	10.6	11.8	0.7	1.5	-83	*	-54	1.5	2	-1
635	CS00012025257192	CP	05/09/2025	40	148.6	0.32	0.57	0.36	8.3	12.3	11.2	14.2	0.6	-0.1	-68	*	-46	1.3	1	-1
636	CS00012025256772	CP	21/08/2025	40	148.6	0.21	0.47	0.14	6.7	9.6	9.9	8.8	0.8	1.0	-57	*	-33	1.5	1	-2
637	CS00012025256205	CP	13/08/2025	40	148.6	0.26	0.51	-0.08	6.2	10.4	10.1	11.1	1.5	1.1	-85	*	-69	1.5	2	-2
638	CS00012025256127	CP	16/08/2025	40	148.5	0.24	0.49	0.16	7.8	11.1	10.6	11.9	0.2	0.3	-49	*	-65	2.2	2	-1
639	CS00012025257359	CP	28/08/2025	40	148.5	0.16	0.46	0.25	8.3	12.1	10.8	13.5	0.2	1.5	-65	*	-58	2.2	1	0
640	CS00012025256575	CP	30/08/2025	40	148.4	0.26	0.54	0.36	8.9	13.9	13.8	15.8	0.1	-0.2	-69	*	-60	2.7	0	0
641	CS00012025257276	CP	06/09/2025	40	148.3	0.27	0.47	-0.05	5.9	10.0	9.2	10.4	-0.1	0.9	-64	*	-52	1.4	2	-2
642	CS00012025257564	CP	21/09/2025	40	148.1	0.16	0.43	0.01	6.9	10.8	11.9	11.1	0.9	1.8	-60	*	-69	1.2	3	-1
643	CS00012025256762	CP	21/08/2025	40	148.1	0.25	0.50	-0.16	5.0	8.7	7.5	8.4	1.5	1.6	-88	*	-75	1.2	2	-1
644	CS00012025256542	CP	28/08/2025	40	148.1	0.25	0.45	0.04	7.4	12.3	12.6	13.7	0.5	1.1	-76	*	-46	1.8	3	-1
645	CS00012025255977	CP	13/08/2025	40	148.0	0.20	0.48	0.20	7.5	11.2	10.7	11.5	0.9	1.3	-56	*	-21	2.1	1	-1
646	CS00012025256831	CP	21/08/2025	40	148.0	0.22	0.49	-0.19	5.0	6.9	5.2	4.6	0.9	1.8	-70	*	-59	0.9	2	-1
647	CS00012025255464	CP	17/07/2025	40	147.8	0.31	0.65	0.00	7.5	11.4	9.9	11.8	0.6	0.0	-76	*	-24	1.7	2	-1
648	CS00012025256987	CP	23/08/2025	40	147.8	0.17	0.36	-0.06	5.5	8.6	8.1	7.5	0.8	2.7	-74	*	-63	1.3	2	-1
649	CS00012025256308	CP	15/08/2025	40	147.6	0.25	0.52	0.15	7.4	11.3	11.3	13.0	0.8	1.0	-66	*	-58	1.9	1	-1
650	CS00012025257674	CP	07/09/2025	40	147.5	0.26	0.47	0.04	5.8	9.3	7.5	9.8	0.7	1.2	-50	*	-64	1.6	2	-1

Todays rams average

Combined CL percentile average

Top 5% yellow, top 10% grey, top 30 % bold type.

38	150.0	0.25	0.50	0.1	7.0	11.0	10.5	11.3	0.8	1.2	-66	-3	-56	1.8	1.8	0
50	144.0	0.09	0.20	0.4	9.8	14.5	15.0	16.0	0.2	2.1	16	0	-30	1.7	2.7	0

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REPRODUCTION TRAITS												PHENOTYPE											
ADDITIONAL INFORMATION AS RAW DATA																							
LOT	Purchaser	Price	Conception			Litter Size			Rearing Ability			Wool	FACE	JAW	PIG	FEET	LEGS	BACK	Breech	Dam	Curve		
			CON	YCON		LS	YLS	ERA	YERA	MBS	COV												
626			0.02	0.32	0.33	0.33	0.00	0.07	0.0	SHED	1	1	5	5	2	3	3	-1.0	2	15%			
627			0.02	0.35	0.43	0.42	-0.01	0.05	-0.2	-0.2	1	1	5	5	3	3	-0.2	6	10%				
628			0.03	0.28	0.33	0.33	-0.02	0.04	0.1	-1.3	1	1	5	5	1	1	-0.7	2	4%				
629			0.06	0.35	0.27	0.26	-0.01	0.05	0.0	-1.6	1	1	5	5	2	3	-0.6	2	2%				
630			0.04	0.34	0.06	0.12	0.03	0.08	0.1	-1.5	1	1	5	5	1	2	-0.9	2	-9%				
631			0.07	0.34	0.16	0.19	-0.01	0.04	-0.1	-0.4	2	1	5	5	3	2	-0.4	1	12%				
632			0.04	0.30	0.33	0.33	-0.01	0.04	-0.1	-0.5	1	1	5	5	2	2	-0.3	4	8%				
633			0.04	0.30	0.23	0.25	0.01	0.04	-0.1	-0.4	1	1	5	5	2	3	-0.1	2	-1%				
634			0.03	0.30	0.35	0.33	-0.01	0.03	0.0	-1.9	1	1	5	5	3	3	-1.0	2	12%				
635			0.04	0.34	0.34	0.32	0.01	0.06	0.1	-1.9	1	1	4	5	1	1	-1.5	4	15%				
636			0.04	0.29	0.21	0.24	0.01	0.05	0.0	-0.4	2	1	4	4	1	3	-0.4	2	-9%				
637			0.03	0.32	0.28	0.27	0.00	0.05	0.0	-1.2	1	1	5	5	2	1	-0.9	2	7%				
638			0.03	0.29	0.27	0.28	0.00	0.05	-0.1	-1.8	1	1	5	5	1	2	-1.0	2	7%				
639			0.03	0.31	0.12	0.16	0.02	0.07	-0.3	-1.5	1	1	5	5	2	3	-0.9	3	11%				
640			0.03	0.33	0.29	0.28	0.01	0.06	-0.1	-0.6	1	1	5	5	1	2	0.1	1	14%				
641			0.02	0.25	0.40	0.36	-0.03	0.03	0.0	-0.4	1	1	5	4	2	2	-0.4	5	3%				
642			0.01	0.24	0.23	0.26	-0.01	0.06	0.0	-0.8	1	1	5	5	1	2	-0.2	1	2%				
643			0.04	0.31	0.25	0.28	0.01	0.04	0.1	-1.6	1	1	4	4	1	2	-1.0	2	-3%				
644			0.03	0.29	0.25	0.25	0.01	0.03	0.0	-1.3	1	1	5	5	1	1	-0.8	1	11%				
645			0.04	0.32	0.19	0.23	0.00	0.04	0.0	-0.6	1	1	5	4	2	3	0.5	3	3%				
646			0.03	0.30	0.24	0.27	0.01	0.04	-0.2	-0.8	2	1	5	5	1	2	-0.9	5	-34%				
647			0.03	0.37	0.39	0.38	-0.01	0.06	-0.1	-1.1	1	1	5	5	1	3	-0.3	3	3%				
648			0.04	0.24	0.15	0.19	0.01	0.03	-0.3	-0.7	1	1	5	5	1	1	-0.6	2	-12%				
649			0.05	0.34	0.25	0.26	0.00	0.04	-0.1	-0.4	1	1	5	5	1	1	-0.1	2	15%				
650			0.05	0.29	0.24	0.25	0.00	0.05	-0.1	-1.1	2	1	5	5	1	1	-0.9	2	6%				

2.04%26 sires

0

LOT	ID	FLK	DOB	%	MCP+	WR	YWR	BWT	WWT	PWWT	YWT	AWT	PFAT	PEMD	YGFW	AFD	PWEC	PSC	LE	LE
				Band	Index														DIR	DAU
651	CS00012025256925	CP	22/08/2025	40	147.4	0.27	0.47	-0.13	5.7	9.4	8.6	9.4	1.6	1.5	-90	*	-62	1.2	2	-1
652	CS00012025257397	CP	20/09/2025	40	147.4	0.18	0.49	0.00	6.7	10.4	8.7	9.5	1.6	1.4	-70	*	-54	1.4	2	0
653	CS00012025256325	CP	15/08/2025	40	147.4	0.22	0.43	0.05	6.3	9.3	8.5	7.9	0.5	1.5	-70	*	-39	1.1	2	0
654	CS00012025255534	CP	06/08/2025	40	147.3	0.26	0.46	-0.04	6.7	10.1	8.8	10.3	0.8	1.5	-72	*	-43	1.8	2	0
655	CS00012025256153	CP	16/08/2025	40	147.3	0.28	0.44	0.02	6.3	9.9	8.9	10.4	0.6	1.5	-68	*	-30	1.6	2	-1
656	CS00012025256853	CP	22/08/2025	40	147.3	0.21	0.52	-0.06	6.9	12.6	11.7	13.0	1.4	0.7	-84	*	-61	2.0	2	-1
657	CS00012025256053	CP	14/08/2025	40	147.2	0.29	0.56	-0.16	6.3	11.2	10.5	12.0	1.6	0.8	-102	*	-46	1.0	2	-1
658	CS00012025256849	CP	21/08/2025	40	147.1	0.25	0.52	-0.11	7.5	12.9	13.5	14.9	1.7	0.3	-45	*	-49	2.3	3	-1
659	CS00012025256783	CP	22/08/2025	40	147.1	0.26	0.52	0.14	7.0	11.8	10.6	12.9	0.1	0.3	-64	*	-43	1.6	1	-1
660	CS00012025255747	CP	09/08/2025	50	147.0	0.22	0.48	-0.28	5.0	9.1	9.0	10.0	2.8	2.1	-94	*	-79	1.6	3	-1
661	CS00012025255782	CP	11/08/2025	50	146.8	0.28	0.58	-0.04	7.1	11.9	11.3	12.9	2.0	-0.2	-81	*	-53	2.3	2	-2
662	CS00012025257130	CP	02/09/2025	50	146.7	0.19	0.47	0.22	8.3	10.5	10.0	10.2	0.7	1.3	-101	*	-80	1.2	1	-1
663	CS00012025256908	CP	22/08/2025	50	146.7	0.28	0.57	-0.13	4.9	8.8	7.7	9.4	1.8	1.3	-81	*	-71	1.3	2	-1
664	CS00012025257371	CP	28/08/2025	50	146.7	0.24	0.54	-0.08	6.4	11.2	10.6	12.2	0.7	0.8	-70	*	-59	1.7	2	-1
665	CS00012025255886	CP	10/08/2025	50	146.6	0.30	0.55	-0.28	5.8	10.1	10.1	11.8	2.4	1.1	-84	*	-41	1.3	3	-1
666	CS00012025256324	CP	15/08/2025	50	146.6	0.22	0.42	0.26	7.5	10.9	10.6	10.1	0.0	1.1	-64	*	-17	1.5	1	0
667	CS00012025257235	CP	01/09/2025	50	146.6	0.14	0.49	0.25	8.6	13.1	11.8	11.2	0.6	-0.1	-53	*	-39	2.1	1	0
668	CS00012025256447	CP	18/08/2025	50	146.5	0.14	0.36	0.22	7.8	12.7	13.1	14.2	0.2	1.3	-40	*	-74	2.5	1	-1
669	CS00012025257118	CP	02/09/2025	50	146.5	0.21	0.56	0.19	8.7	12.0	11.0	11.8	2.1	0.9	-108	*	-74	1.8	1	-1
670	CS00012025256415	CP	18/08/2025	50	146.5	0.31	0.53	0.14	7.0	11.1	10.9	13.8	0.7	0.4	-71	*	-60	2.1	1	-1
671	CS00012025255735	CP	08/08/2025	50	146.4	0.30	0.55	-0.11	6.6	11.5	11.3	13.2	1.3	0.2	-91	*	-92	1.4	2	-1
672	CS00012025257073	CP	26/08/2025	50	146.3	0.24	0.46	-0.20	6.0	9.6	7.0	8.2	0.6	0.8	-71	*	-69	1.2	3	0
673	CS00012025256192	CP	16/08/2025	50	146.2	0.22	0.52	-0.06	6.5	9.4	7.0	7.9	1.3	1.1	-83	*	-53	1.7	2	0
674	CS00012025255602	CP	05/08/2025	50	146.0	0.22	0.53	-0.05	5.3	9.6	9.5	8.6	0.1	0.4	-49	*	-60	1.3	3	-1
675	CS00012025257297	CP	08/09/2025	50	145.9	0.20	0.74	0.26	8.8	13.0	12.8	14.9	0.0	0.6	-79	*	-40	3.1	1	-1

Todays rams average

Combined CL percentile average

Top 5% yellow, top 10% grey, top 30 % bold type.

38	150.0	0.25	0.50	0.1	7.0	11.0	10.5	11.3	0.8	1.2	-66	-3	1.8	1.8	0
50	144.0	0.09	0.20	0.4	9.8	14.5	15.0	16.0	0.2	2.1	16	0	1.7	2.7	0

REPRODUCTION TRAITS										PHENOTYPE									
LOT	Purchaser	Price	Conception			Litter Size			Rearing Ability			Wool	ADDITIONAL INFORMATION AS RAW DATA						
			CON	YCON	LS	YLS	ERA	YERA	MBS	FACE	NOSE	FEET	LEGS	BACK	Breech	Dam	Curve	SIRE	LOT
651			0.04	0.30	0.26	0.26	0.01	0.04	0.0	1	5	5	2	1	-0.8	2	1%	238545	651
652			0.04	0.33	0.14	0.17	0.02	0.07	0.1	1	3	3	2	1	-0.4	2	-9%	239370	652
653			0.03	0.25	0.21	0.26	0.02	0.04	-0.2	1	4	5	1	1	-0.8	3	-14%	238771	653
654			0.04	0.29	0.26	0.25	0.00	0.03	0.0	1	5	5	2	3	-0.2	2	2%	239370	654
655			0.05	0.29	0.30	0.29	-0.01	0.00	-0.2	1	4	4	1	1	-0.7	2	5%	238771	655
656			0.04	0.33	0.18	0.22	0.01	0.07	-0.1	1	5	5	2	2	-0.6	2	3%	238545	656
657			0.05	0.36	0.31	0.28	-0.01	0.05	0.1	1	4	5	2	1	-0.9	3	8%	238545	657
658			0.02	0.29	0.30	0.30	0.01	0.06	0.0	1	5	4	2	2	-0.5	3	16%	238545	658
659			0.04	0.33	0.29	0.26	0.00	0.05	-0.1	2	4	3	2	2	-0.3	2	10%	247641	659
660			0.03	0.31	0.21	0.23	0.01	0.05	0.1	1	4	4	1	2	-0.9	2	9%	238545	660
661			0.04	0.37	0.29	0.29	0.01	0.05	0.1	1	5	5	2	2	-0.7	2	8%	238545	661
662			0.03	0.30	0.17	0.21	0.01	0.05	0.2	1	5	4	2	2	-0.9	2	-2%	247179	662
663			0.04	0.35	0.28	0.31	0.01	0.05	0.0	1	5	5	2	1	-1.0	2	7%	238545	663
664			0.03	0.33	0.23	0.26	0.02	0.07	0.0	1	4	4	3	2	-0.7	2	9%	238545	664
665			0.04	0.33	0.33	0.32	0.00	0.05	0.1	1	5	5	1	1	-0.5	2	17%	238545	665
666			0.03	0.24	0.22	0.27	0.02	0.04	-0.2	1	5	5	1	1	-0.8	3	-7%	238771	666
667			0.03	0.32	0.15	0.18	0.00	0.08	0.0	1	5	5	1	2	-0.8	1	-14%	228831	667
668			0.02	0.21	0.16	0.19	-0.01	0.06	-0.2	1	5	4	2	1	-0.4	5	12%	230783	668
669			0.04	0.39	0.17	0.20	0.02	0.07	0.0	1	3	5	2	2	-0.7	2	-2%	247179	669
670			0.05	0.34	0.34	0.32	0.00	0.02	0.0	2	5	4	1	2	0.0	2	25%	228775	670
671			0.01	0.29	0.38	0.38	0.01	0.06	0.0	1	5	5	1	3	-1.0	3	15%	238545	671
672			0.04	0.27	0.25	0.25	0.00	0.06	0.1	1	4	4	2	2	-0.9	2	-14%	239370	672
673			0.04	0.34	0.20	0.22	0.01	0.06	0.1	1	5	5	1	2	-0.6	3	-16%	239370	673
674			0.05	0.35	0.17	0.19	0.02	0.07	-0.1	1	5	3	2	2	-0.9	3	-10%	237916	674
675			0.05	0.50	0.15	0.20	0.02	0.10	0.0	2	5	5	3	2	-0.4	1	14%	239380	675

2.0

4%

26 sires

*

0

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LOT	ID	FLK	DOB	%	MCP+	WR	YWR	BWT	WWT	PWWT	YWT	AWT	PFAT	PEMD	YGFW	AFD	PWEC	PSC	LE	LE	DAU	LOT
676	CS00012025256363	CP	15/08/2025	50	145.9	0.23	0.34	-0.01	5.1	8.2	7.6	8.8	0.8	2.2	-60	*	-60	1.1	2	0	0	676
677	CS00012025257797	CP	15/10/2025	50	145.8	0.17	0.42	0.27	7.1	10.5	9.2	10.2	0.3	1.0	-55	*	-56	1.9	1	-1	-1	677
678	CS00012025256409	CP	18/08/2025	50	145.7	0.21	0.42	0.28	6.9	10.8	9.4	10.8	0.1	0.8	-42	*	-29	2.3	1	0	0	678
679	CS00012025256269	CP	17/08/2025	50	145.7	0.25	0.54	0.04	6.1	10.7	9.9	11.2	-0.7	0.2	-69	*	-56	1.1	2	-1	-1	679
680	CS00012025256231	CP	14/08/2025	50	145.5	0.20	0.39	-0.06	5.7	8.9	6.9	8.0	1.8	1.8	-44	*	-46	1.9	2	1	1	680
681	CS00012025256410	CP	18/08/2025	50	145.5	0.21	0.43	0.14	5.8	9.7	8.2	9.4	0.9	1.1	-47	*	-33	2.0	1	0	0	681
682	CS00012025257345	CP	27/08/2025	50	145.4	0.16	0.35	0.03	5.8	9.3	7.7	8.1	0.5	1.7	-59	*	-60	1.2	2	-1	-1	682
683	CS00012025257080	CP	26/08/2025	50	145.4	0.32	0.52	-0.38	5.5	9.5	9.8	11.3	1.3	0.9	-88	*	-67	1.2	3	-1	-1	683
684	CS00012025257319	CP	26/08/2025	50	145.2	0.15	0.36	0.18	6.2	8.7	6.8	6.7	1.2	1.7	-69	*	-53	1.0	1	-2	-2	684
685	CS00012025255535	CP	06/08/2025	50	145.1	0.26	0.47	-0.14	6.2	9.5	8.1	9.6	1.5	1.3	-78	*	-50	1.6	3	0	0	685
686	CS00012025256675	CP	20/08/2025	50	145.0	0.24	0.47	-0.02	5.1	7.5	6.5	6.9	0.5	1.6	-69	*	-59	0.4	2	-1	-1	686
687	CS00012025256650	CP	19/08/2025	50	144.9	0.24	0.51	0.00	5.6	8.8	8.2	8.1	0.3	1.0	-71	*	-45	1.3	1	-1	-1	687
688	CS00012025255652	CP	08/08/2025	50	144.9	0.26	0.50	-0.01	7.0	12.0	11.8	13.4	1.0	0.0	-83	*	-70	2.0	2	-2	-2	688
689	CS00012025257277	CP	06/09/2025	50	144.9	0.27	0.47	0.09	6.5	10.7	10.0	11.3	-0.7	0.4	-76	*	-48	1.6	2	-2	-2	689
690	CS00012025257199	CP	05/09/2025	50	144.9	0.17	0.45	0.24	8.2	12.4	11.9	13.2	-1.4	0.7	-76	*	-78	1.2	1	0	0	690
691	CS00012025256085	CP	14/08/2025	50	144.7	0.30	0.60	-0.23	6.4	11.0	11.1	12.6	1.7	0.2	-83	*	-55	1.7	3	-2	-2	691
692	CS00012025256133	CP	16/08/2025	50	144.7	0.27	0.52	-0.02	7.4	11.9	10.8	13.9	1.0	1.0	-87	*	-40	1.3	2	-1	-1	692
693	CS00012025256131	CP	16/08/2025	50	144.6	0.20	0.45	-0.11	5.0	8.4	7.4	7.1	1.4	1.6	-68	*	-63	1.6	3	-1	-1	693
694	CS00012025255421	CP	15/07/2025	50	144.6	0.23	0.48	0.13	7.4	10.4	10.5	10.8	-0.3	0.7	-62	*	-20	1.6	2	-2	-2	694
695	CS00012025255750	CP	10/08/2025	50	144.5	0.15	0.39	-0.11	5.6	9.6	7.0	9.1	0.8	1.6	-77	*	-85	1.4	3	-1	-1	695
696	CS00012025256641	CP	18/08/2025	50	144.4	0.28	0.53	-0.04	6.7	10.6	9.8	10.3	1.3	0.0	-78	*	-51	1.6	2	-1	-1	696
697	CS00012025255723	CP	08/08/2025	50	144.4	0.25	0.51	-0.09	5.1	9.2	9.7	10.2	1.7	1.2	-82	*	-78	1.6	2	-2	-2	697
698	CS00012025256587	CP	01/09/2025	50	144.3	0.21	0.49	0.01	5.9	9.5	7.4	8.3	-0.3	1.1	-78	*	-62	1.2	3	-1	-1	698
699	CS00012025256130	CP	16/08/2025	50	144.1	0.24	0.46	0.15	6.6	10.0	8.7	10.3	0.7	0.5	-78	*	-52	2.0	2	0	0	699
700	CS00012025256459	CP	18/08/2025	50	144.1	0.25	0.51	-0.10	7.0	11.6	11.6	14.2	0.7	0.7	-65	*	-48	1.9	2	-1	-1	700

Todays rams average

Combined CL percentile average

Top 5% yellow, top 10% grey, top 30 % bold type.

38	150.0	0.25	0.50	0.1	7.0	11.0	10.5	11.3	0.8	1.2	-66	-3	-56	1.8	1.8	0
50	144.0	0.09	0.20	0.4	9.8	14.5	15.0	16.0	0.2	2.1	16	0	-30	1.7	2.7	0



page 59			REPRODUCTION TRAITS							PHENOTYPE										ADDITIONAL INFORMATION AS RAW DATA						
			Conception		Litter Size		Rearing Ability			Wool	FACE			NOSE			FEET					LEGS	BACK	Breech	Dam	Curve
											CON	YCON	LS	YLS	ERA	YERA	MBS	COV	JAW							
LOT	Purchaser	Price	CON	YCON	LS	YLS	ERA	YERA	MBS	SHED	COV	JAW	PIG	PIG	PIG	FEET	LEGS	BACK	SHED	AGE	BEND					
676			0.05	0.23	0.18	0.20	0.01	0.02	-0.2	-0.6	1	1	5	5	1	1	1	1	-0.6	2	6%					
677			0.03	0.26	0.18	0.18	-0.01	0.06	0.0	-1.7	2	1	4	5	2	3	3	3	-1.2	1	-3%					
678			0.02	0.25	0.26	0.30	-0.01	0.02	-0.1	-0.9	1	2	5	5	1	1	1	1	-0.4	4	0%					
679			0.04	0.33	0.27	0.26	0.00	0.07	-0.1	-1.3	1	1	5	5	1	1	1	1	-0.9	3	4%					
680			0.05	0.27	0.14	0.15	0.01	0.05	0.0	-0.7	1	1	5	5	2	2	2	2	-0.5	2	-10%					
681			0.02	0.26	0.26	0.30	-0.01	0.02	-0.1	-0.9	1	1	5	4	1	2	2	2	-0.4	4	-3%					
682			0.04	0.22	0.13	0.17	0.00	0.04	-0.2	-0.8	1	1	5	4	1	1	1	1	-0.6	2	-12%					
683			0.04	0.30	0.38	0.35	-0.02	0.03	0.2	-1.7	1	1	5	5	2	2	2	2	-0.8	2	19%					
684			0.04	0.28	0.09	0.12	0.02	0.02	-0.1	-1.4	1	1	4	4	1	1	1	1	-0.9	4	-24%					
685			0.04	0.30	0.27	0.26	0.00	0.04	0.0	-0.7	1	1	5	5	2	3	3	3	-0.2	2	1%					
686			0.04	0.29	0.22	0.26	0.01	0.04	-0.2	-0.8	2	1	5	4	2	2	2	2	-0.9	4	-8%					
687			0.04	0.34	0.29	0.28	-0.01	0.02	-0.1	-0.5	1	1	5	5	2	3	3	3	-0.4	6	-8%					
688			0.04	0.29	0.31	0.32	-0.01	0.05	0.0	-1.5	1	1	5	4	1	2	2	2	-0.8	2	11%					
689			0.02	0.25	0.40	0.36	-0.03	0.03	0.0	-0.4	1	1	5	3	1	1	1	1	-0.4	5	6%					
690			0.01	0.26	0.22	0.25	0.00	0.06	-0.2	-1.0	1	1	4	4	2	2	2	2	-0.4	1	7%					
691			0.05	0.39	0.31	0.29	0.01	0.04	0.0	-1.1	1	1	5	5	1	1	1	1	-0.8	2	14%					
692			0.03	0.32	0.31	0.30	-0.01	0.05	0.1	-1.7	1	1	5	5	2	2	2	2	-0.8	2	17%					
693			0.03	0.27	0.18	0.21	0.01	0.06	0.0	-0.5	1	1	5	4	2	2	2	2	0.1	2	-15%					
694			0.05	0.30	0.25	0.24	-0.01	0.04	0.0	-0.6	1	1	5	5	2	2	2	2	-0.2	4	3%					
695			0.05	0.29	0.07	0.11	0.02	0.05	-0.1	-0.9	1	1	4	3	1	2	2	2	-1.0	4	-5%					
696			0.05	0.33	0.27	0.27	0.01	0.05	0.0	-1.2	1	1	5	5	2	2	2	2	-0.4	2	-3%					
697			0.04	0.33	0.25	0.25	0.00	0.04	0.0	-0.9	1	1	4	5	1	1	1	1	-0.6	2	11%					
698			0.05	0.33	0.17	0.18	0.01	0.06	0.0	-1.2	1	1	5	5	1	2	2	2	-0.9	3	-13%					
699			0.04	0.29	0.26	0.24	0.00	0.05	0.0	-1.4	1	1	5	5	2	3	3	3	-0.9	2	3%					
700			0.03	0.31	0.29	0.30	0.00	0.04	0.1	-1.4	1	1	5	5	1	2	2	2	-0.6	2	23%					

0.00	0.30	0.26	0.27	0.00	0.00	-0.1
0	0.13	0.09	0.10	0.00	0.00	-0.1

2.0	4%	26 sires
*	0	*

			FLK	DOB	%	MCP+	WR	YWR	BWT		WWT	PWWT	YWT	AWT	PFAT	PEMD	YGFW		PWEC	PSC	LE	LE
LOT	ID		FLK	DOB	Band	Index	WR	YWR	BWT		WWT	PWWT	YWT	AWT	PFAT	PEMD	YGFW	AFD	PWEC	PSC	LE	LE
701	CS00012025256108		CP	16/08/2025	50	143.9	0.18	0.43	0.17		6.4	10.2	9.6	10.8	0.4	1.7	-67	*	-63	1.8	2	0
702	CS00012025256139		CP	16/08/2025	50	143.9	0.17	0.40	0.00		6.3	9.0	7.1	7.9	1.2	1.0	-56	*	-64	1.5	2	-1
703	CS00012025255999		CP	13/08/2025	50	143.9	0.20	0.54	-0.05		6.4	10.8	11.6	11.7	1.5	1.0	-75	*	-48	2.0	2	-2
704	CS00012025257595		CP	28/09/2025	50	143.8	0.11	0.40	0.23		8.0	11.7	10.2	10.7	0.2	1.2	-71	*	-51	1.9	2	0
705	CS00012025256216		CP	13/08/2025	50	143.8	0.29	0.60	0.21		7.6	13.7	12.7	16.5	0.5	-0.4	-83	*	-23	1.7	1	-2
706	CS00012025255749		CP	10/08/2025	60	143.8	0.22	0.41	0.01		5.7	8.5	7.6	9.0	1.0	1.8	-85	*	-55	1.1	2	-1
707	CS00012025255606		CP	05/08/2025	60	143.7	0.15	0.41	-0.04		6.0	9.3	8.5	9.8	0.9	1.8	-69	*	-63	1.7	2	-1
708	CS00012025255862		CP	10/08/2025	60	143.7	0.16	0.37	0.00		5.6	9.6	8.3	9.5	1.4	1.4	-57	*	-76	1.5	3	-1
709	CS00012025256484		CP	19/08/2025	60	143.7	0.26	0.38	0.11		5.4	8.2	8.0	9.0	1.1	1.3	-62	*	-73	1.2	2	-1
710	CS00012025255580		CP	07/08/2025	60	143.6	0.27	0.47	0.02		7.4	12.2	12.8	14.6	0.7	0.7	-89	*	-53	1.8	2	-1
711	CS00012025256488		CP	19/08/2025	60	143.5	0.17	0.42	-0.07		6.8	9.9	7.5	7.3	0.9	0.9	-64	*	-25	1.4	3	0
712	CS00012025255496		CP	05/08/2025	60	143.5	0.22	0.39	0.00		5.9	8.6	7.2	8.7	1.4	1.7	-86	*	-63	1.3	2	-1
713	CS00012025256953		CP	22/08/2025	60	143.4	0.20	0.35	0.12		6.7	10.7	9.1	11.8	0.5	1.2	-64	*	-71	1.6	2	-1
714	CS00012025255497		CP	06/08/2025	60	143.4	0.29	0.54	0.01		6.4	11.4	11.6	14.5	-0.6	-0.1	-52	*	-47	1.8	2	-1
715	CS00012025257105		CP	01/09/2025	60	143.4	0.25	0.48	-0.02		6.0	10.1	9.1	11.3	1.5	1.0	-98	*	-69	1.6	2	-1
716	CS00012025256137		CP	16/08/2025	60	143.4	0.21	0.45	-0.01		5.6	8.5	7.0	8.8	0.8	1.3	-75	*	-71	1.0	2	0
717	CS00012025257372		CP	28/08/2025	60	143.2	0.24	0.54	-0.01		6.2	11.0	10.5	12.0	0.6	0.7	-86	*	-48	1.7	2	-1
718	CS00012025256811		CP	21/08/2025	60	143.1	0.24	0.50	0.11		6.1	10.9	12.0	11.5	-0.2	0.1	-55	*	-43	1.7	2	-1
719	CS00012025257407		CP	07/09/2025	60	143.1	0.17	0.58	0.10		6.1	8.9	8.2	7.9	0.8	1.1	-96	*	-76	1.2	2	-1
720	CS00012025257488		CP	19/09/2025	60	143.1	0.29	0.45	0.36		6.6	9.4	8.7	10.3	0.4	0.4	-41	*	-62	0.8	1	1
721	CS00012025255697		CP	09/08/2025	60	143.1	0.20	0.47	-0.01		7.8	11.9	10.2	12.1	0.3	0.4	-68	*	-50	2.0	3	0
722	CS00012025256519		CP	22/08/2025	60	143.0	0.12	0.32	0.17		7.8	12.8	12.5	14.5	0.8	1.6	-39	*	-70	1.1	2	1
723	CS00012025256708		CP	19/08/2025	60	143.0	0.19	0.36	0.18		5.9	9.8	9.4	10.8	0.7	1.5	-70	*	-75	1.7	2	-1
724	CS00012025257679		CP	13/08/2025	60	143.0	0.18	0.42	0.11		6.7	10.6	10.2	9.5	1.1	1.0	-66	*	-65	1.9	3	0
725	CS00012025257278		CP	06/09/2025	60	143.0	0.27	0.47	0.12		6.9	10.8	9.9	11.2	-0.8	0.2	-86	*	-45	1.6	2	-2

Todays rams average

Combined CL percentile average

Top 5% yellow, top 10% grey, top 30 % bold type.

38	150.0	0.25	0.50	0.1	7.0	11.0	10.5	11.3	0.8	1.2	-66	-3	-56	1.8	1.8	0
50	144.0	0.09	0.20	0.4	9.8	14.5	15.0	16.0	0.2	2.1	16	0	-30	1.7	2.7	0



page 61			REPRODUCTION TRAITS								PHENOTYPE												RAW DATA
			ADDITIONAL INFORMATION AS																				
			Wool	FACE	JAW	PIG	FEET	LEGS	BACK	Breech	Dam	Curve											
LOT	Purchaser	Price	CON	YCON	LS	YLS	ERA	YERA	MBS	SHED	COV	JAW	PIG	PIG	FEET	LEGS	BACK	SHED	Age	BEND			
701			0.03	0.25	0.20	0.24	0.00	0.06	-0.2	-0.6	1	1	3	3	2	2	2	-0.2	4	6%			
702			0.03	0.26	0.16	0.17	0.01	0.05	0.0	-1.2	1	1	5	5	1	2	2	-0.8	3	-12%			
703			0.03	0.33	0.23	0.26	0.00	0.07	0.2	-1.2	1	1	4	4	1	1	1	-0.8	3	9%			
704			0.02	0.27	0.08	0.12	0.01	0.07	0.0	-1.5	1	1	5	5	2	3	3	-1.1	1	-8%			
705			0.02	0.35	0.39	0.38	-0.01	0.04	-0.1	-2.1	1	1	5	5	1	3	3	-1.0	2	21%			
706			0.06	0.30	0.18	0.20	0.01	0.02	-0.1	-1.1	1	1	1	1	1	2	2	-1.0	3	5%			
707			0.03	0.27	0.16	0.18	0.00	0.06	0.0	-1.4	1	1	5	5	3	2	2	-0.8	2	5%			
708			0.04	0.26	0.14	0.16	0.01	0.03	-0.1	-1.1	1	2	3	4	2	3	3	-1.0	4	0%			
709			0.05	0.26	0.25	0.26	0.00	0.00	-0.1	-1.4	1	1	5	4	1	2	2	-0.8	2	10%			
710			0.03	0.27	0.35	0.33	-0.02	0.02	0.0	-1.6	1	1	3	3	1	1	1	-0.9	2	20%			
711			0.03	0.26	0.15	0.18	0.01	0.06	0.0	-0.5	1	1	5	5	1	2	2	-0.3	2	-27%			
712			0.06	0.30	0.15	0.15	0.02	0.01	-0.1	-1.2	1	1	5	4	2	1	1	-1.1	3	1%			
713			0.05	0.25	0.16	0.18	0.01	0.02	-0.3	-1.3	1	1	5	5	1	2	2	-0.8	4	11%			
714			0.05	0.34	0.29	0.27	0.01	0.05	-0.1	-0.6	2	1	5	5	1	2	2	-0.1	2	26%			
715			0.03	0.30	0.27	0.29	0.00	0.03	0.1	-1.8	1	2	5	5	2	1	2	-0.9	2	11%			
716			0.05	0.30	0.15	0.20	0.02	0.05	-0.3	-1.3	1	1	5	4	1	2	2	-0.9	3	4%			
717			0.03	0.33	0.23	0.26	0.02	0.07	0.0	-1.5	1	1	3	3	2	2	2	-0.7	2	9%			
718			0.05	0.33	0.20	0.19	0.01	0.06	-0.1	-1.0	1	2	5	5	3	3	3	-0.9	3	6%			
719			0.05	0.42	0.10	0.12	0.02	0.09	-0.2	-1.0	2	1	5	2	1	1	1	-0.7	1	-11%			
720			0.06	0.31	0.30	0.23	-0.01	0.02	0.1	-0.8	1	1	3	3	2	3	3	-0.3	4	9%			
721			0.04	0.31	0.16	0.18	0.01	0.07	0.0	-1.3	1	1	3	3	1	3	3	-0.7	3	2%			
722			0.02	0.18	0.16	0.18	-0.01	0.04	-0.2	-0.4	2	1	5	4	1	1	1	0.1	1	14%			
723			0.05	0.25	0.17	0.19	0.00	0.02	-0.1	-0.9	1	1	3	4	1	1	1	-0.7	2	10%			
724			0.03	0.27	0.19	0.19	-0.01	0.05	0.0	-1.2	1	1	5	5	1	2	2	-0.5	5	-10%			
725			0.02	0.25	0.40	0.36	-0.03	0.03	0.0	-0.4	1	2	5	5	1	1	1	-0.4	5	4%			

0.00	0.30	0.26	0.27	0.00	0.00	-0.1
0	0.13	0.09	0.10	0.00	0.00	-0.1

2.0	4%	26 sires
*	0	*



page 63			REPRODUCTION TRAITS										PHENOTYPE										ADDITIONAL INFORMATION AS RAW DATA																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
			Conception			Litter Size			Rearing Ability			Wool	FACE			JAW	NOSE		FEET	LEGS	BACK	Breech	Dam	Curve																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
LOT	Purchaser	Price	CON	YCON	LS	YLS	ERA	YERA	MBS	SHED	COV	JAW	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	PIG	

0.00	0.30	0.26	0.27	0.00	0.00	-0.1
0	0.13	0.09	0.10	0.00	0.00	-0.1

2.0	4%	26 sires
*	0	*

LOT	ID	FLK	DOB	%	LEQ	WR	YWR	BWT	WWT	PWWT	YWT	AWT	PFAT	PEMD	YGFW	AFD	PWEC	PSC	LE	LE	DAU	LOT
751	2350032025255133	CP	19/08/2025	5	173.6	*	*	0.53	11.2	16.4	17.8	16.9	0.6	5.2	*	*	-52	2.0	0	0	0	751
752	2350032025255195	CP	01/09/2025	20	173.4	*	*	0.44	9.7	14.7	15.1	15.8	0.7	4.0	*	*	-58	2.0	0	0	0	752
753	2350032025255344	CP	24/08/2025	10	172.9	*	*	0.53	11.5	16.9	17.3	18.7	0.6	5.2	*	*	-51	2.4	1	-1	-1	753
754	2350032025255264	CP	16/08/2025	10	172.9	*	*	0.52	10.1	15.3	14.8	16.9	1.2	4.5	*	*	-76	2.0	0	0	0	754
755	2350032025255248	CP	13/08/2025	5	171.8	*	*	0.48	11.7	17.5	17.7	16.6	-0.2	4.2	*	*	-31	1.5	1	-1	-1	755
756	2350032025255193	CP	01/09/2025	20	171.8	*	*	0.36	8.0	12.6	13.2	13.0	1.6	4.6	*	*	-65	1.6	0	0	0	756
757	2350032025255327	CP	22/08/2025	20	171.6	*	*	0.43	9.6	15.4	16.1	16.7	1.1	4.2	*	*	-66	2.2	1	1	1	757
758	2350032025255368	CP	30/08/2025	20	170.7	*	*	0.42	9.8	14.1	13.5	12.3	-0.1	4.4	*	*	-11	1.4	1	1	1	758
759	2350032025255342	CP	23/08/2025	20	170.4	*	*	0.46	9.1	14.3	14.4	15.2	1.2	3.9	*	*	-78	1.8	0	0	0	759
760	2350032025255183	CP	25/08/2025	20	170.3	*	*	0.48	10.4	16.2	16.3	18.8	0.8	3.3	*	*	-58	2.4	0	1	1	760
761	2350032025255285	CP	17/08/2025	10	170.2	*	*	0.55	9.8	14.8	15.4	15.4	1.0	4.4	*	*	-61	2.1	0	0	0	761
762	2350032025255131	CP	19/08/2025	30	166.1	*	*	0.39	9.3	13.8	14.3	13.5	0.4	4.0	*	*	-40	1.2	1	0	0	762
763	2350032025255217	CP	11/08/2025	10	166.0	*	*	0.54	11.1	16.2	16.3	16.7	0.1	3.9	*	*	-64	1.9	1	0	0	763
764	2350032025255305	CP	19/08/2025	10	165.1	*	*	0.48	9.9	14.9	16.0	14.8	0.2	5.0	*	*	-49	1.7	0	0	0	764
765	2350032025255329	CP	22/08/2025	30	165.1	*	*	0.45	10.3	15.8	16.9	19.3	0.2	4.3	*	*	-69	2.6	1	1	1	765
766	2350032025255238	CP	13/08/2025	10	163.9	*	*	0.51	10.6	16.1	16.7	14.8	1.0	4.6	*	*	-45	1.8	0	1	1	766
767	2350032025255377	CP	07/09/2025	10	163.7	*	*	0.33	9.8	14.6	15.7	17.3	0.3	5.1	*	*	-72	2.7	1	0	0	767
768	2350032025255258	CP	13/08/2025	10	163.6	*	*	0.41	10.6	16.5	16.4	16.4	-0.1	3.8	*	*	-53	2.1	1	-1	-1	768
769	2350032025255386	CP	09/09/2025	10	163.1	*	*	0.53	10.1	14.8	15.3	16.0	0.6	4.6	*	*	-57	1.5	0	0	0	769
770	2350032025255364	CP	26/08/2025	10	162.9	*	*	0.50	9.9	14.8	15.8	14.3	0.6	4.7	*	*	-43	1.6	0	1	1	770
771	2350032025255210	CP	08/08/2025	10	162.9	*	*	0.50	10.5	15.4	15.5	15.2	0.5	4.3	*	*	-38	1.7	0	0	0	771
772	2350032025255232	CP	12/08/2025	20	161.9	*	*	0.48	10.4	15.3	16.3	14.7	0.5	4.4	*	*	-29	1.7	0	1	1	772
773	2350032025255172	CP	21/08/2025	10	161.9	*	*	0.49	9.6	14.3	15.0	14.1	0.3	4.5	*	*	-23	1.6	0	1	1	773
774	2350032025255223	CP	12/08/2025	20	161.8	*	*	0.44	10.4	15.5	15.7	15.5	0.1	3.5	*	*	-40		1	1	1	774
775	2350032025255104	CP	07/08/2025	10	161.5	*	*	0.50	10.2	15.0	14.8	14.1	0.5	4.6	*	*	-41	1.4	0	0	0	775

Todays rams average

Combined CL percentile average

Top 5% yellow, top 10% grey, top 30 % bold type.

16	165.0	*	*	0.5	10.1	15.2	15.8	15.9	0.4	4.2	*					*	-50	1.9	0.5	0	
50	144.0	0.09	0.20	0.4	9.8	14.5	15.0	16.0	0.2	2.1	16					0	-30	1.7	2.7	0	

page 65			CARCASS TRAITS										PHENOTYPE												
			ADDITIONAL INFORMATION AS RAW DATA																						
			LOT	Purchaser	Price	SHEARF5			DRESS						PELT	FACE	JAW	NOSE		FEET	Breech		Dam	Curve	
			IMF		LMY							SKIN	COV				PIG	PIG	LEGS	BACK	COV	Age	BEND	SIRE	LOT
751			0.0	-0.7	2.6	4.02	*	*	*			1	2	2	2	3	3	3	1	1	5	2	3%	246454	751
752			0.7	-3.3	1.2	3.43	*	*	*			1	3	1	1	3	2	2	1	1	5	2	7%	246563	752
753			-0.1	-0.7	2.3	3.52	*	*	*			1	3	1	1	2	1	2	2	2	5	6	9%	246454	753
754			0.6	-2.2	1.1	3.50	*	*	*			1	3	1	1	3	1	2	2	2	5	2	10%	246563	754
755			-0.4	0.2	3.3	3.54	*	*	*			2	3	1	1	1	2	2	2	1	5	2	-5%	246454	755
756			0.9	-4.1	0.4	3.41	*	*	*			1	3	2	2	2	1	2	2	1	5	3	3%	246563	756
757			0.7	-1.8	1.0	3.45	*	*	*			1	2	1	1	1	2	1	1	1	5	2	8%	246563	757
758			0.4	-1.4	1.9	2.99	*	*	*			1	3	1	1	1	1	1	1	1	5	4	-15%	246454	758
759			0.7	-2.7	0.7	3.12	*	*	*			1	2	1	1	3	2	2	2	1	3	2	6%	246563	759
760			0.6	-2.3	1.1	3.02	*	*	*			1	3	2	2	1	2	2	2	1	4	2	14%	246563	760
761			0.5	-2.0	1.1	3.50	*	*	*			1	3	1	3	2	2	2	2	2	5	2	4%	246563	761
762			0.2	-2.1	1.5	2.95	*	*	*			1	3	2	2	3	2	2	1	2	4	2	-2%	246454	762
763			-0.1	-0.2	2.2	2.96	*	*	*			1	3	1	3	1	1	2	2	1	5	2	3%	246454	763
764			-0.2	0.4	2.6	3.37	*	*	*			1	2	1	2	2	2	2	1	1	5	2	-1%	246454	764
765			0.2	0.0	1.7	3.16	*	*	*			1	3	1	3	1	1	2	2	1	5	3	18%	246416	765
766			0.0	0.4	1.9	3.39	*	*	*			1	3	1	3	1	2	2	2	2	5	2	-8%	246454	766
767			0.1	1.7	1.9	3.61	*	*	*			1	3	1	3	1	1	1	1	1	5	3	15%	246416	767
768			-0.1	-0.8	2.0	2.99	*	*	*			1	3	1	3	1	1	2	2	1	5	4	0%	246431	768
769			-0.1	0.1	1.9	3.26	*	*	*			1	3	1	3	1	2	2	2	1	5	4	7%	246454	769
770			-0.1	0.2	2.1	3.34	*	*	*			1	2	1	2	1	1	2	2	1	5	2	-3%	246454	770
771			0.0	0.1	1.7	3.14	*	*	*			2	2	2	2	2	2	2	2	1	4	5	-1%	246454	771
772			0.0	0.1	2.2	3.18	*	*	*			1	2	1	2	1	1	1	1	1	5	2	-4%	246454	772
773			0.0	-0.3	1.9	3.07	*	*	*			2	3	1	3	1	1	1	1	1	5	3	-1%	246454	773
774			0.0	-0.4	2.1	2.77	*	*	*			1	3	2	3	2	1	2	1	1	5	2	0%	246454	774
775			-0.1	0.8	2.1	3.31	*	*	*			1	2	1	2	1	2	2	2	1	5	2	-6%	246454	775

0.08	-0.07	1.90	3.00	*	*	*
0	0.13	0.09	0.10	0.00	0.00	-0.1

2.0	4%	26 sires
*	0	*

LOT	ID	FLK	DOB	%	LEQ	WR	YWR	BWT	WWT	PWWT	YWT	AWT	PFAT	PEMD	YGFW	AFD	PWEC	PSC	LE	DAU	LOT
776	2350032025255207	CP	07/08/2025	20	161.2	*	*	0.50	8.9	13.3	13.8	12.8	0.2	4.7	*	*	-24	1.2	0	1	776
777	2350032025255315	CP	19/08/2025	10	161.1	*	*	0.52	9.5	14.1	14.9	14.2	1.3	5.0	*	*	-34	1.1	0	0	777
778	2350032025255115	CP	10/08/2025	20	160.9	*	*	0.40	9.4	14.3	15.1	14.6	0.7	5.1	*	*	-9	1.4	1	1	778
779	2350032025255340	CP	23/08/2025	20	160.4	*	*	0.42	10.6	15.8	15.3	14.4	0.1	3.8	*	*	-47	1.6	0	0	779
780	2350032025255120	CP	10/08/2025	20	160.2	*	*	0.34	9.1	14.4	14.9	14.9	0.3	4.2	*	*	-56		1	0	780
781	2350032025255281	CP	15/08/2025	10	160.1	*	*	0.37	10.4	16.2	17.4	17.5	0.2	3.9	*	*	-58	2.1	1	-1	781
782	2350032025255353	CP	24/08/2025	5	160.1	*	*	0.44	9.7	14.7	14.8	15.9	1.2	4.7	*	*	-83	1.7	1	-1	782
783	2350032025255363	CP	29/08/2025	20	159.9	*	*	0.29	9.5	14.3	14.9	15.7	0.1	4.0	*	*	-75		1	0	783
784	2350032025255221	CP	11/08/2025	20	159.8	*	*	0.45	11.3	17.3	19.2	20.8	-0.3	4.2	*	*	-66	3.0	0	0	784
785	2350032025255280	CP	17/08/2025	20	159.7	*	*	0.56	10.9	16.2	17.3	16.4	-0.4	3.5	*	*	-29		0	0	785
786	2350032025255266	CP	16/08/2025	20	159.6	*	*	0.36	10.1	15.5	16.2	17.3	-0.4	3.6	*	*	-50		1	0	786
787	2350032025255196	CP	01/09/2025	30	159.6	*	*	0.55	11.1	16.3	17.5	19.2	-0.3	3.6	*	*	-70	2.2	0	1	787
788	2350032025255346	CP	24/08/2025	20	159.6	*	*	0.28	9.7	14.8	15.7	16.3	-0.3	4.4	*	*	-55	2.3	1	1	788
789	2350032025255278	CP	17/08/2025	10	159.2	*	*	0.48	10.2	15.5	15.4	15.2	-0.6	3.8	*	*	-36	1.5	0	0	789
790	2350032025255159	CP	20/08/2025	20	159.0	*	*	0.38	10.3	15.8	17.5	19.9	-0.4	3.9	*	*	-66	2.7	1	0	790
791	2350032025255139	CP	15/08/2025	20	158.6	*	*	0.31	9.1	14.6	15.2	15.6	-0.1	3.1	*	*	-47		1	1	791

Todays rams average

16	165.0	*	*	0.5	10.1	15.2	15.8	15.9	0.4	4.2	*	*	-50	1.9	0.5	0	
50	144.0	0.09	0.20	0.4	9.8	14.5	15.0	16.0	0.2	2.1	16	0	-30	1.7	2.7	0	

Combined CL percentile average

Top 5% yellow, top 10% grey, top 30 % bold type.

page 67			CARCASS TRAITS										PHENOTYPE																		
			ADDITIONAL INFORMATION AS RAW DATA																												
			SHEARF5					DRESS					PELT		FACE		JAW		NOSE		FEET		LEGS		BACK		Breech		Dam		Curve
LOT	Purchaser	Price	IMF		LMY						SKIN	COV																			
776			0.0	-0.5	1.9	2.97	*	*	*		1	3	1	3	2	2	1	1	4		-4%	246454	776								
777			0.1	0.6	1.6	3.56	*	*	*		1	3	1	1	1	2	1	5	2		1%	246454	777								
778			0.0	0.8	2.1	3.59	*	*	*		1	3	2	2	2	2	2	5	2		2%	246454	778								
779			0.1	1.5	2.1	3.01	*	*	*		1	3	1	1	1	1	1	5	3		-9%	246418	779								
780			0.0	0.6	1.9	3.16	*	*	*		1	2	1	2	2	2	1	4	3		4%	246431	780								
781			-0.1	0.8	2.2	3.11	*	*	*		1	3	1	2	2	2	2	5	4		7%	246431	781								
782			0.0	1.5	2.3	3.14	*	*	*		1	3	1	2	2	2	2	5	1		7%	242134	782								
783			0.0	1.0	1.6	2.77	*	*	*		1	3	1	2	2	2	2	4	2		9%	246416	783								
784			-0.4	2.7	2.6	3.48	*	*	*		1	3	1	3	2	2	1	5	3		16%	246416	784								
785			-0.2	0.7	2.8	2.64	*	*	*		1	2	1	2	1	2	2	4	2		1%	246454	785								
786			-0.2	1.3	2.6	2.78	*	*	*		1	2	1	1	1	2	2	5	3		10%	246431	786								
787			-0.1	1.7	2.1	2.85	*	*	*		1	3	1	3	1	2	1	5	3		15%	246416	787								
788			-0.1	1.9	2.1	2.91	*	*	*		1	2	1	3	2	3	2	5	3		9%	246416	788								
789			-0.3	1.3	2.4	3.20	*	*	*		1	3	2	3	2	2	1	5	5		-2%	246431	789								
790			-0.1	2.4	2.5	3.07	*	*	*		1	3	1	1	1	1	3	2	5		21%	246416	790								
791			0.1	-0.1	1.9	2.64	*	*	*		1	2	1	1	1	2	2	5	2		7%	246431	791								

0.08	-0.07	1.90	3.00	*	*	*
0	0.13	0.09	0.10	0.00	0.00	-0.1

2.0	4%	7 sires
*	0	*

Report: Percentile Bands

Analysis: COMBINED LAMBPLAN - All

Analysis date: 16/08/2026

Drop Year: 2025



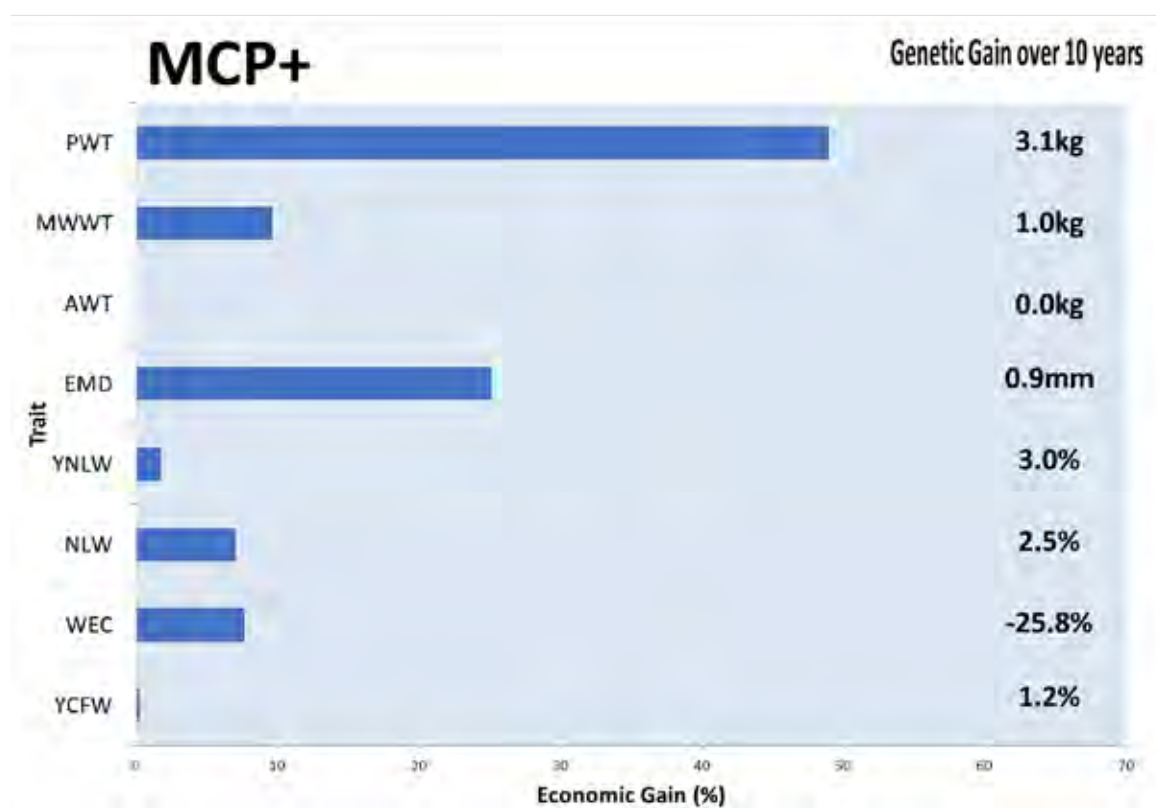
Rank	MP4	LEQ	WH	YWR	HW	WWT	FBT	FWT	AWT	FFAT	FBMD	YGRW	FWEC	ERA	MSB	LSR	CHL4075
1	179.22	174.82	0.19	0.88	-0.32	13.22	18.88	23.38	33.38	3.38	4.78	34.43	-84.27	0.03	-0.4	0.16	-8.33
5	187.33	187.58	0.14	0.88	-0.1	13.15	18.33	31.33	31.33	3.33	4	33.8	-70.38	0.03	-0.31	0.12	-9.84
10	188.67	183.78	0.11	0.88	0.04	11.84	17.88	30.31	30.31	1.3	3.61	32.17	-63.44	0.03	-0.31	0.18	-9.11
25	191.4	188.16	0.09	0.9	0.18	11.87	18.8	18.87	18.87	0.83	3.13	29.38	-52.38	0.04	-0.2	0.11	-8.21
50	193.56	188.78	0.2	0.93	0.27	10.85	18.94	18.82	18.82	0.83	1.78	23.87	-44.87	0.04	-0.18	0.18	-1.94
60	147.61	145.55	0.13	0.27	0.24	10.32	15.2	17.13	17.13	0.41	1.41	18.22	-37.83	0	-0.11	0.16	-0.04
61	133.82	143.7	0.08	0.2	0.1	8.76	14.17	16.88	16.88	0.2	2.07	14.86	-10.36	0	0.11	-0.15	-0.78
80	140.72	138.24	0.06	0.14	0.45	8.13	13.52	14.7	14.7	0	1.74	11.44	-23.51	0	0.04	-0.12	0.29
70	137.48	131.82	0.03	0.08	0.81	8.3	12.3	13.37	13.37	-0.11	1.38	8.88	-18.33	-0.01	0	-0.14	1.03
90	133.88	126.88	0.01	0.04	0.69	7.81	10.82	11.81	11.81	-0.48	0.88	-0.88	-8.38	-0.01	0.08	-0.16	1.89
91	127.83	118.88	-0.03	-0.03	0.84	8.92	9.82	8.84	8.84	-0.78	0.35	-81.84	3.88	-0.02	0.1	-0.14	3.34



LAMBPLAN Maternal Indexes

Maternal Carcase Production+ (MCP+)

The Maternal Carcase Production + (MCP+) index is similar to the Maternal Carcase Production (MCP) index, with the addition of both wool and worm egg count. This index targets self-replacing production systems where maintaining adult weight and fleece weights are seen as important at the same time as improving carcase traits. A slight increase in clean fleece weight is expected. This index aims to reduce WEC as it is assumed in the index most enterprises are located in high rainfall areas and/or high input management systems. The contribution of each trait to economic gain is expressed in the graph along with the predicted genetic gain over 10 years.



For more information contact Sheep Genetics

Ph: 02 8055 1818 Fax: 02 8055 1850

info@sheepgenetics.org.au www.sheepgenetics.org.au

Sheep Genetics is a joint program of Meat & Livestock Australia Limited ABN 39 081 678 364 and Australian Wool Innovation Limited ABN 12 095 165 558



Maternal indexes

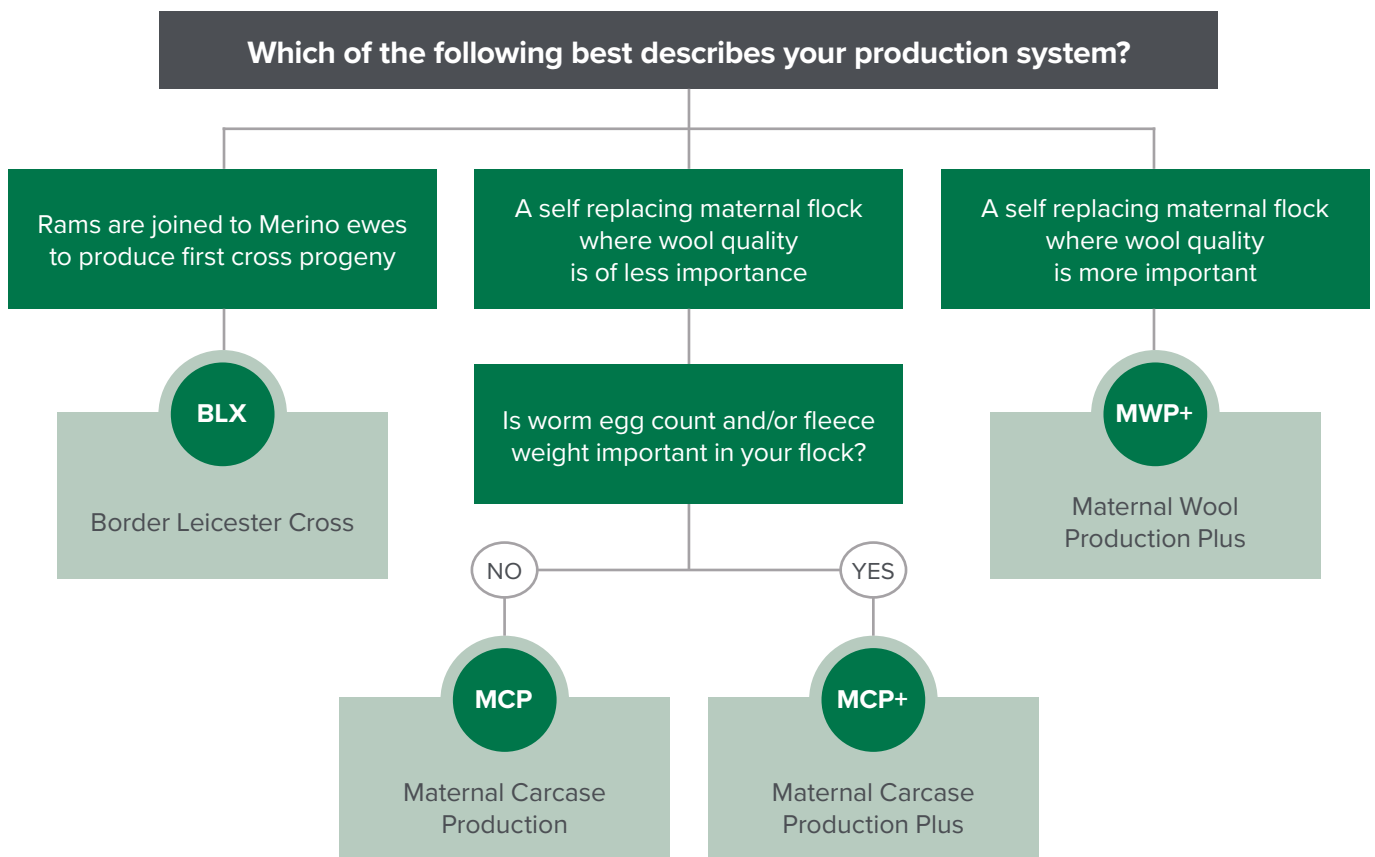
A ram buyer's guide

Indexes help producers select animals for use within a breeding program when there are a range of traits of economic or functional importance, so that genetic gain in one trait is not made in isolation from other traits.

Using indexes in your ram purchasing decisions allows you to make balanced genetic progress towards more profitable sheep for your production system. A ram with a higher index will produce progeny that are more profitable.

Choosing the right index

The following flowchart helps producers determine the best index for their maternal production system:



How to use the chosen index to assist in purchasing decisions:

Before the sale:

1. Rank animals in the sale on the value of your chosen index.
2. Consider the individual ASBVs which are important to you to create a short list of rams to look at on sale day.

At the sale:

3. Look through your short list of rams to find the ones that meet your structural and type requirements.

Maternal Carcase Production (MCP)

The MCP index is for a self-replacing maternal operation with a carcase production focus where there is no mating to terminal sires. Consequently, MCP favours high early growth animals with good carcase and reproductive performance.

Typical trait changes with the MCP index include:

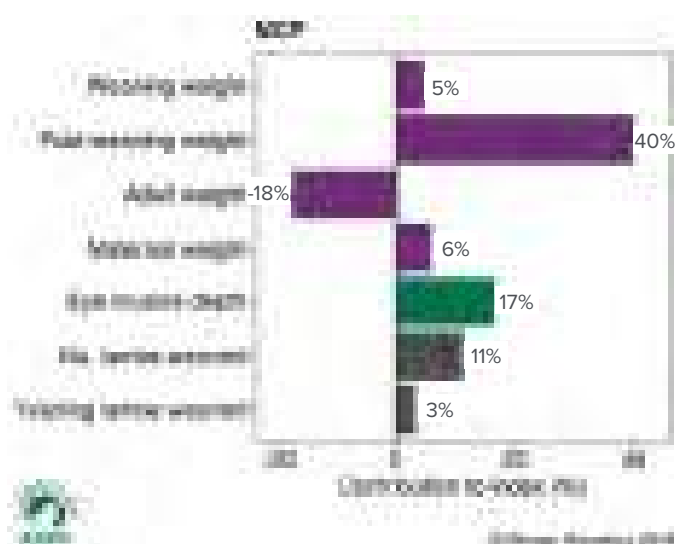
- increasing growth
- increasing adult weight
- increasing maternal weaning weight
- improving carcase traits
- increasing number of lambs weaned.

Figure 2 illustrates which traits are in the MCP index and how much they contribute to the overall balance of the index. The longer the bar, the greater the impact on the index, and the greater the impact on profitability.

A key feature of MCP is that it aims to maintain adult weight at current levels because bigger ewes have higher feed and animal handling costs. However it is difficult to achieve this in practice because bigger ewes also produce more lambs, which reach sale weight faster, so MCP makes a trade-off to achieve an optimal balance across all of these traits.

Consequently, figure 2 shows increasing adult weight making a negative contribution on the index. However, individual ram breeders who measure early growth, adult weight and reproduction will have greater control over the balance between these traits.

Figure 2: The traits in the MCP index and how they contribute to the overall balance of the index



Maternal Carcase Production Plus (MCP+)

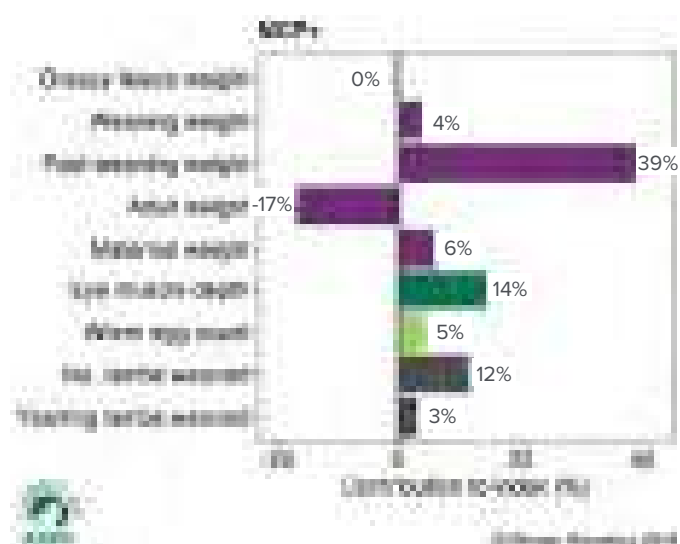
MCP+ is also for a self-replacing maternal operation but differs from MCP in that some joining to terminal sires is allowed for. MCP is also suited to operations in high rainfall and/or high input management systems where internal parasites may cause significant economic losses.

Typical trait changes with the MCP+ index include:

- maintaining fleece weight
- increasing growth
- increasing adult weight
- increasing maternal weaning weight
- improving carcase traits
- reducing worm egg count
- increasing number of lambs weaned.

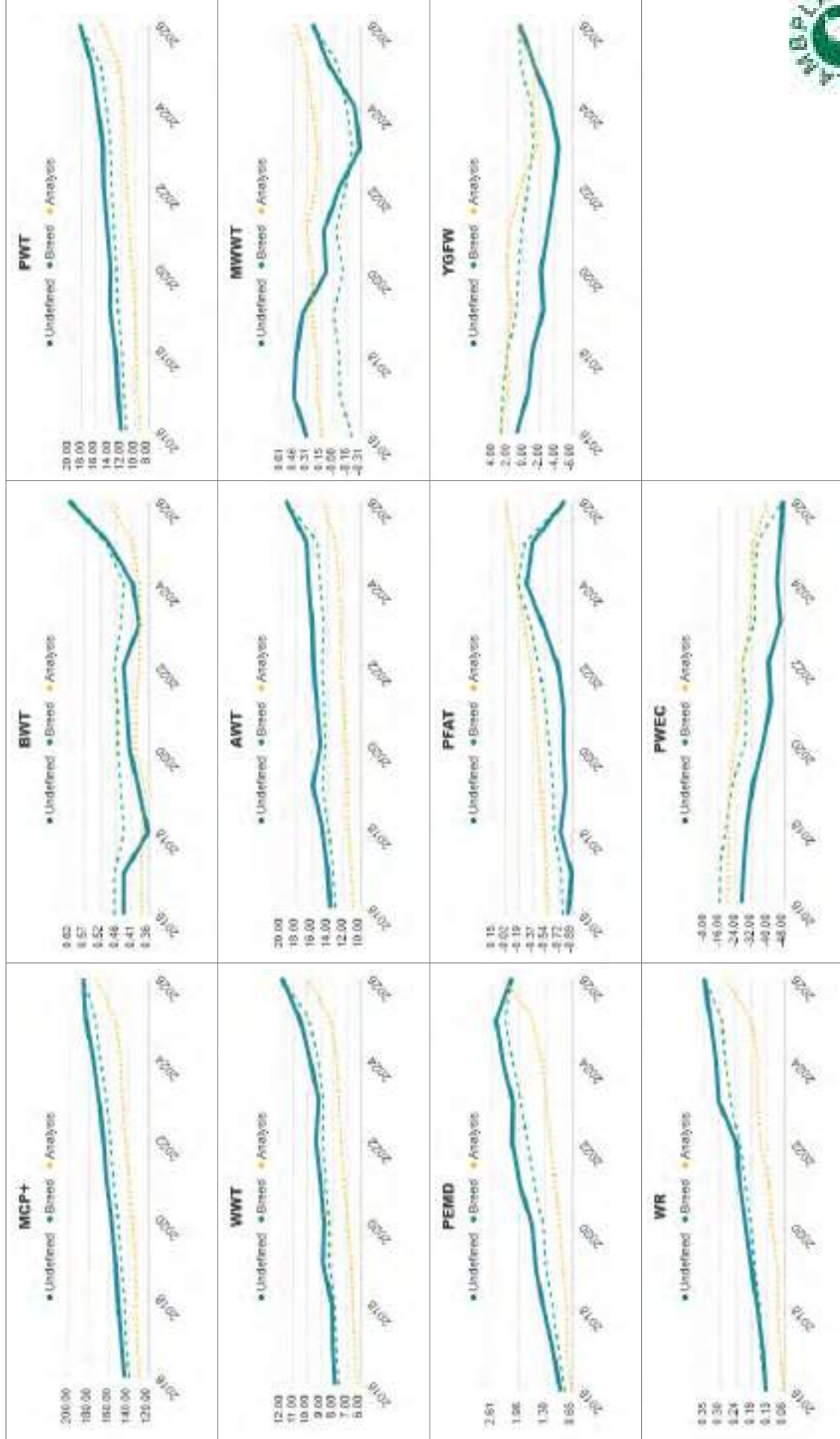
Figure 3 illustrates that trait contributions to the MCP+ index. MCP+ also aims to maintain adult weight at current levels to limit increasing ewe size. The trade-off seen with MCP in balancing early growth, mature size and reproduction is again evident. Furthermore, like MCP, ram breeders that have good measurement programs for all three traits will achieve greater control.

Figure 3: The traits in the MCP+ index and how they contribute to the overall balance of the index



Report: Genetic Trends
Analysis: MATERNAL
Analysis date: 15/08/2026
Flock code: 150099
Flock name: undefined

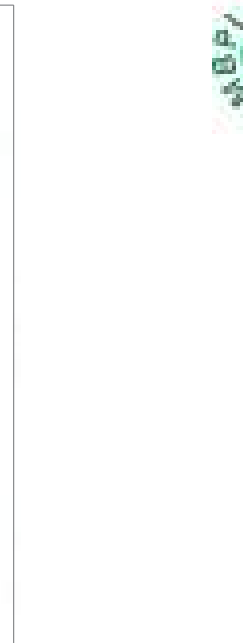
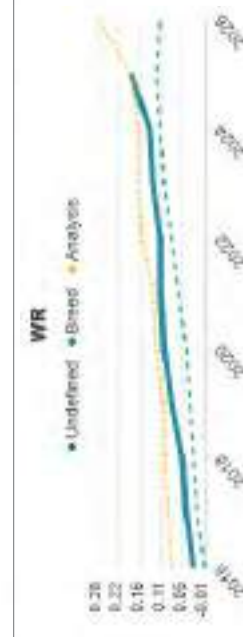
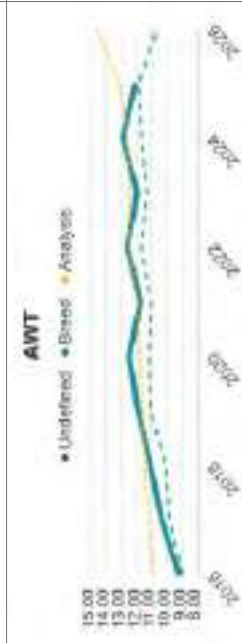
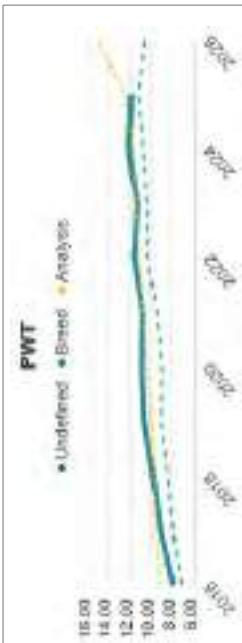
Total animals by drop



Reports are prepared using data supplied by breeders and/or accredited operators. We cannot guarantee the accuracy of this data. ASBVs are designed to estimate genetic merit of animals from the data supplied. The reports are provided to assist breeders but no liability is accepted for the outcome resulting from the use of this information.

Report: Genetic Trends
Analysis: MATERNAL
Analysis date: 15/08/2026
Flock code: CS0001
Flock name: undefined

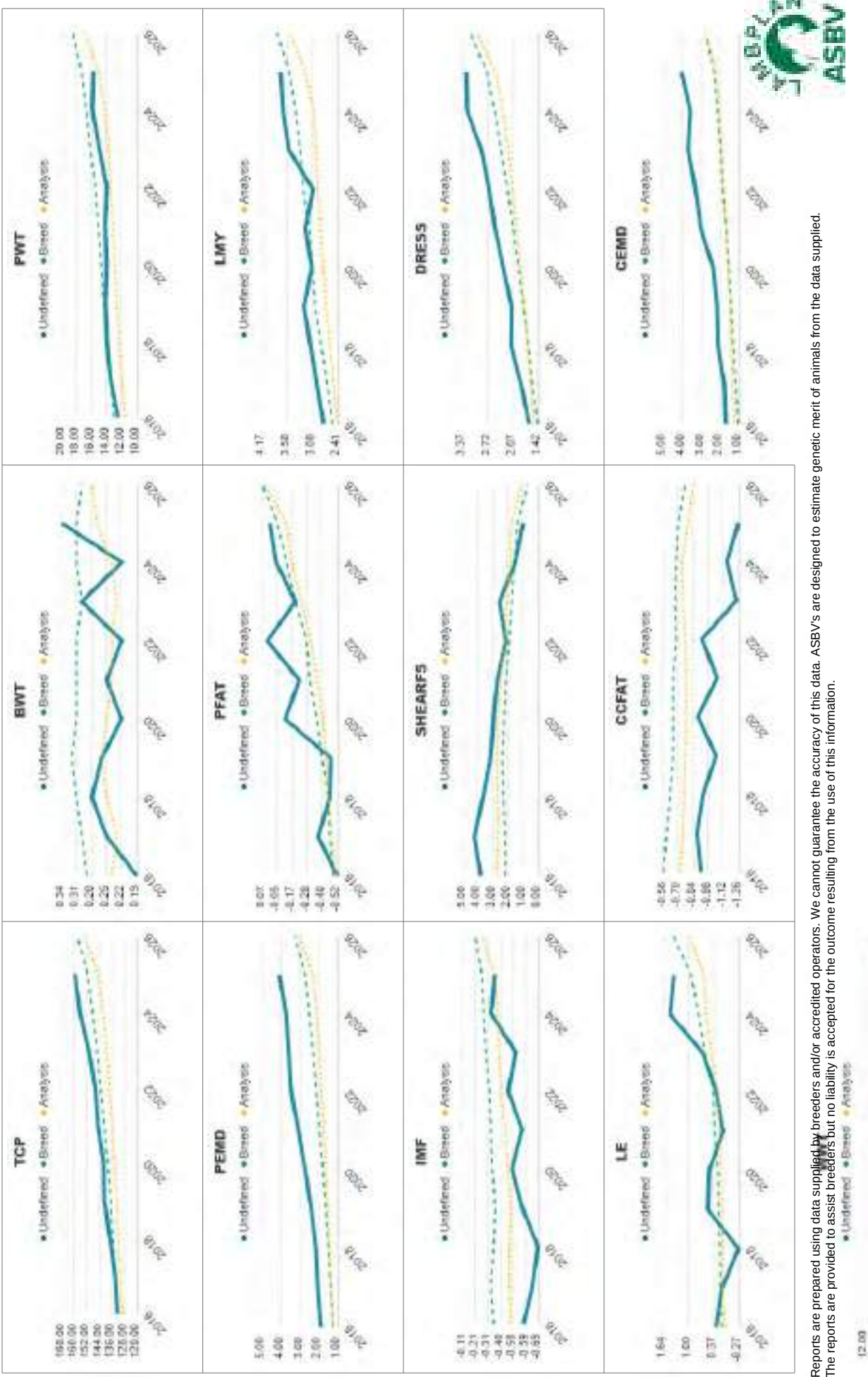
Total animals by drop



Reports are prepared using data supplied by breeders and/or accredited operators. We cannot guarantee the accuracy of this data. ASBV's are designed to estimate genetic merit of animals from the data supplied. The reports are provided to assist breeders but no liability is accepted for the outcome resulting from the use of this information.

Report: Genetic Trends
Analysis: TERMINAL
Analysis date: 29/08/2026
Flock code: 235003
Flock name: undefined

Total animals by drop



Wool Growing Area

Wool Growing Area refers to the skin area that grows wool at some time through the year. In some seasons wool may not be present on some (or all) of that area. An animal with a score 1 does not grow wool on any part of the body, it is effectively a hair sheep. An animal with a score 5 grows wool over the entire body for at least part of the year, it may however shed some (or all) of this wool seasonally.

When to score: As part of an R&D project the preferred option is to score animals once each season (i.e. Winter, Spring, Summer, Autumn) with the first score being taken at the same time as the Weaning Weight (approximately 3 months).

How to score: A single score of 1, 2, 3, 4 or 5.

How to record: Record in visual traits with the trait code SH_WGA, along with the observation date and group code.

Score 1	Score 2	Score 3	Score 4	Score 5
				
Animal Does not grow wool. 0% wool growing area 100% hair	Animal grows a saddle of wool across shoulders and part way along the back. 25% wool growing area 75% hair	Animal grows wool to approximately half way down the flank. Approximately 50% wool growing area	Animal grows wool over most of body except for legs, belly and breech area. 75% wool growing area 25% hair	Animal grows wool on all of body (excluding feet and head) for at least part of the year 100% wool growing area 0% hair

The shedding breeding values in this catalogue are not legally recognised as ASBVs, but research breeding values (RBVs).

They are provided in good faith and believed to be a better indicator of shedding ability than the "single view on the day" scores displayed in the past.

From a developing data set of 10,000 records involving repeat measurements, across different times of the year and from numerous management groups, we trust they will work well for you.

The median shedding score in this data is 2.5 which correlates to a shedding breeding value of approx. 0		
To remove wool select a negative value, ie -0.5	maintain wool 0	to increase wool cover, select a positive number. ie 0.5

Selection for low yearling greasy fleece weight (YGFW) may also be of help.

Part A To be completed by the owner or person who is responsible for the husbandry of the sheep or lambs.

Owner of sheep or lambs: CASHMORE PARK
 Property/place where the journey commenced: 114 WILMOTS RD
CASHMORE VIC 3305

Property Identification Code (PIC) of this property

3GLVH185

Description of sheep or lambs

Number	Year born	Description (including any tags)	Health of	PIC on Band or Ear Tag	Comments
250	2025	MATEWALE RAM	20/26		
250	2025	MUDIE RAMS	4		
40	2025	TERMINAL RAMS	11		

540 Total

A. Have PICs on all of the NLS tags only on sheep in this consignment been listed in the Description table above (other than the PIC printed on this NVD)? - Yes ☒ No ☐B. Have all sheep in this consignment been tagged with an NLS tag with the PIC printed on this NVD or the associated WA brand as listed in the description table above - Yes ☐ No ☒Number of electronic NLS devices in this consignment: 540Hours off feed and water before transporting: 12 HOURSConsigned to: VARIOUS PURCHASERS

Destination (if different) of sheep or lambs

Destination PIC (REQ: WA & TAS):

Details of other statutory documents relating to this movement e.g. health statement

C. Have these sheep or lambs been raised consistent with the rules of an independently audited QA program on the property the PIC of which is shown above?

Yes ☐ No ☒ If Yes, give details:

D. Have all the sheep or lambs in this consignment been treated with a Scabby Mouth Vaccination either at weaning or at least 14 days prior to their presentation for sale?

Yes ☐ No ☒

E. Were all of these sheep or lambs bred by the owner or vendor?

Yes ☒ No ☐ If No, how long ago were the sheep or lambs obtained or purchased?

(If purchased at different times, give the date commencing to the time of the first event purchase)

A. Less than 2 months ☐ B. 2-6 months ☐ C. 6-12 months ☐ D. More than 12 months ☐

1. Are any of the sheep or lambs in this consignment still within a Withholding Period (WHP) or Export Slaughter Interval (ESI) as set by APVMA or SAFE MEAT, following treatment with any veterinary drug or chemical?

Yes ☐ No ☒ If Yes, give details: (Please indicate when in question 1)

2. In the past 60 days, have any of the sheep or lambs in this consignment consumed any material that was still within a withholding period when harvested, collected or first grazed?

Yes ☐ No ☒ If Yes, give details:

3. Have the sheep or lambs in this consignment ever in their lives been fed feed containing animal fats?

Yes ☐ No ☒

4. Please include any additional information below e.g. vaccination programs, animal health certification, additional decisions, etc.

Declaration

I, JOHN KELLER
AS ABOVE

declare that, I am the owner or the person responsible for the husbandry of the sheep or lambs and that all the information in part A of this document is true and correct. I also declare that I have read and understood all the questions that I have answered, that I have read and understood the explanatory notes, and that, while under my control, the sheep or lambs were not fed restricted animal material (including meat and bone meal) in breach of State or Territory legislation.

Signature: John Keller Date: 29.9.2026

(Only the person who signs this document, or their authorised agent, must be included)

Tel no. 0409 804 638 Fax no.

Email:

Part B To be completed by the person in charge of the sheep or lambs, while they are being stored. Completion of this part is optional in SA and VIC.

Movement commenced: 20 (am/pm)

Vehicle registration number(s):

I, JOHN KELLER am the person in charge of the sheep or lambs during the movement and declare all the information in Part B is true and correct.Signature: John Keller Date: 29.9.2026 Tel no.

Please ensure that you tick all carrying the sheep or lambs, other vehicle registration numbers are to be included.

NATIONAL SHEEP HEALTH DECLARATION

Completing this National Sheep Health Declaration (NSHD) will assist prospective buyers to make an informed decision about the health status and management history of these sheep. The NSHD is mandatory for all sheep movements in SA and for sheep being moved into NSW and Tasmania. It is voluntary in other states (Version 5, May 2017).

Property Identification Code (PIC) of this property

3GLVH185

This MUST be the PIC of the property that the stock is being moved from.

Attached to accompanying NVD/Waybill No.

82595922

SECTION A - BIOSECURITY INFORMATION

1. All consigned sheep were born on the consignment property. Yes ☒ No ☐

2. The number of different sources of sheep that have been INTRODUCED onto the consignment property in the last 5 years is:

0 (closed flock) ☐ 1-5 ☐ 6+ ☐ Rams Only ☒

3. All consigned sheep are from a property with a livestock biosecurity plan.

If Yes, Property Plan ☒ Regional Biosecurity Plan ☐ (name)

4. Have the consigned sheep had access to weeds that are declared noxious in your region?

Yes ☐ No ☒

If yes, please provide further information:

SECTION B - FOOTROT/LICE/OVINE BRUCELLOSIS

1. All consigned sheep are from a flock that is free of VIRULENT FOOTROT.

Yes ☒ No ☐

2. All consigned sheep are from a flock that is free of LICE.

Yes ☒ No ☐

3. All consigned sheep are from a flock in an OVINE BRUCELLOSIS accreditation scheme.

Yes ☒ No ☐If Yes, Flock Accreditation No. (except Qld) 3353 Expiry Date 31/3/2027

SECTION C - JOHNES DISEASE (JD)

1. (a) All consigned sheep are Approved Vaccinates.

Yes ☒ No ☐

(b) If Yes, I have been continuously vaccinating all retained lambs in the consignment flock against JD for _____ years.

2. All consigned sheep are from a SheepMAP flock.

Yes ☐ No ☒

If yes, Status _____ Year commenced in SheepMAP _____

3. All consigned lambs are NLS 'T' tag (terminal) lambs.

Yes ☐ No ☒

4. JD is suspected or known to occur in the flock of the consigned sheep.

Yes ☐ No ☒

5. All consigned sheep are from a flock with a negative test for JD.

Yes ☐ No ☒Faecal 350 within the past 24 months ☐ Abattoir 500 within the past 24 months ☐Abattoir 150 within the past 12 months ☐ Other ☐6. Sheep INTRODUCED onto the consignment property in the last 5 years were from a flock with ^(1, 2, 3, 4, 5) (multiple answers may be applicable)SheepMAP accreditation ☒ Negative Faecal 350 ☐Negative Abattoir 500 ☐ Negative Abattoir 150 ☐All Approved Vaccinates ☒ Unknown status ☐Other ☐

SECTION D. TREATMENT INFORMATION OF CONSIGNED SHEEP

Treatments	Product	Date of last treatment
External Parasite Treatment		
Internal Parasite Treatment	<u>3x COMBI DRENCH</u>	<u>25.7.2026</u>
Vaccination (other than JD)	<u>Sin Moxing, Bowler, at Weavay</u>	

E. DECLARATION

I (full name): JOHN KELLERAddress: 114 WILMOTS RD, CASHMORE, VIC 3305

I declare that, I am the owner and/or person responsible for the husbandry of the sheep in this consignment and all the information on this Sheep Health Declaration is true and correct.

Signed: John Keller Date: 31.8.2026Phone number: 0409 804 638 Fax/Email:

Producers are advised to retain appropriate records to support this declaration. Persons making false statements may be liable under fair trading and other relevant state legislation.

NATIONAL VENDOR DECLARATION (SHEEP AND LAMBS) AND WAYBILL

50720

29183265

Part A To be completed by the owner or person who is responsible for the husbandry of the sheep or lambs.

Owner of sheep or lambs **OAKLEA TRUST**

Property/place where the journey commenced **OAKLEA
MT SALT RD, KONKORONG SA**

Property Identification Code (PIC) of this property

SA120651

Description of sheep or lambs

Number	Year born (month)	Description (breed, age, sex & identifying number, brand)	Month of shearing	PIC or Brand on Ear Tags (if different to the PIC printed on this NVD)	Remarks (if relevant to the journey)
250	2025	Composite Breeds	Aug		

250 Total

A. Have PICs on all of the NLIS tags only on sheep in this consignment been listed in the Description table above (other than the PIC printed on this NVD)? - Yes ☐ OR

B. Have all sheep in this consignment been tagged with an NLIS tag with the PIC printed on this NVD or the associated WA brand as listed in the description table above - Yes ☒ AND/OR

Number of electronic NLIS devices in this consignment **250**

Hours off feed and water before transporting **15**

Consigned to **VARIOUS PURCHASERS**

Destination (if different) of sheep or lambs

Destination PIC (REQ: WA & TAS)

Details of other statutory documents relating to this movement e.g. health statement

1. Have these sheep or lambs been raised consistent with the rules of an independently audited QA program on the property the PIC of which is shown above?

Yes ☐ No ☒ If Yes, give DETAILS

2. Have all the sheep or lambs in this consignment been treated with a Scabby Mouth Vaccination either at marking or at least 14 days prior to their presentation for sale?

Yes ☒ No ☐

3. Were all of these sheep or lambs bred by the owner or vendor?

Yes ☐ No ☒ If No, how long ago were the sheep or lambs obtained or purchased?

0-2 months ☐ 3-4 months ☐ 5-6 months ☐ 7 months ☐ 8-12 months ☐ More than 12 months ☐

4. Are any of the sheep or lambs in this consignment still within a Withholding Period (WHP) or Export Slaughter Interval (ESI) as set by APVMA or SAFEMEAT, following treatment with any veterinary drug or chemical?

Yes ☐ No ☒ If Yes, give details: (Specify treatment details in Question 7)

5. In the past 60 days, have any of the sheep or lambs in this consignment consumed any material that was still within a withholding period when harvested, collected or first grazed?

Yes ☐ No ☒ If Yes, give details

6. Have the sheep or lambs in this consignment ever in their lives been fed feed containing animal fats? (See Explanatory Notes)

Yes ☐ No ☒

7. Please include any additional information below

e.g. vaccination programs, animal health certificates, additional declarations, etc.

**RUSSIAN TO SAUDI BLENDABLE
RAISED WITHOUT ANTIBIOTICS**

Declaration

I, **ALEX LYON**

456 SCHUNKERS RD, KONKORONG SA

I declare that, I am the owner or the person responsible for the husbandry of the sheep or lambs and that all the information in part A of this document is true and correct. I also declare that I have read and understood all the questions that I have answered, that I have read and understood the explanatory notes, and that, while under my control, the sheep or lambs were not fed restricted animal material (including meat and bone meal) in breach of State or Territory legislation.

Signature **Alex Lyon**

Date **15/9/2026**

Tel no. **0408020445**

Fax no.

Email **alex@oaklea.farms.com.au**

Part B To be completed by the person in charge of the sheep or lambs while they are being moved. Completion of this part is optional in SA and VIC.

Movement commenced: **20** (am/pm)

Vehicle registration number(s):

I, **ALEX LYON**, am the person in charge of the sheep or lambs during the movement and declare all the information in Part B is true and correct.

Signature **Alex Lyon**

Date **15/9/2026**

Tel no.

*Please note that one truck is carrying the sheep or lambs, other vehicle registration numbers apply to be included.

NATIONAL SHEEP HEALTH DECLARATION

July 2023

Property Identification Code (PIC) of this property

This MUST be the PIC of the property that the stock is being moved from.

SA120651

Attached to accompanying NVD/Waybill No.

29183265

SECTION A - Biosecurity Information

1. All consigned sheep are from a Livestock Production Assurance (LPA) accredited property? ☐ Y ☒ N

2. The number of different sources of sheep that have been introduced onto the consignment property in the last 5 years is

0 (closed flock) ☐ 1-5 ☐ 6+ ☐ Rams Only ☒

SECTION B - Animal Health Information

3. All consigned sheep are from a flock that is free of virulent footrot? ☒ Y ☐ N

4. All consigned sheep are from a flock that is free of benign footrot or scald? ☒ Y ☐ N

(If No, please include further information below)

5. All consigned sheep are from a flock that is free of lice? ☒ Y ☐ N

6. All consigned sheep are from a flock in an ovine brucellosis accreditation scheme? ☒ Y ☐ N

If Yes, Flock Accreditation No. (except Qld) **LAST TESTED JULY 25** Expiry Date

7. All consigned sheep are Johne's disease (JD) Approved Vaccinates? ☒ Y ☐ N

If Yes, I have been continuously vaccinating all retained lambs in the consignment flock against JD for **YEARS** (if different than only)

8. All consigned sheep are from a SheepMAP flock? ☐ Y ☒ N

If Yes, Status **Year commenced** Certificate Number

*See explanatory notes on back page for further information.

9. All consigned sheep are from a flock with a negative test for JD? ☐ Y ☒ N

If Yes, which test? **DATE OF TEST**

10. Any other JD management practices carried out on the property?

ALL RETAINED SHEEP VACCINATED FOR 20 YEARS

11. Any other relevant health information

SECTION C - Treatment Information of Consigned Sheep

Treatment type	Product	Date of last treatment
External Parasite Treatment		
Internal Parasite Treatment	ABBEY 3in1	AUG 26
Other treatments		
Vaccination (other than JD)	6:1, ERVAC, SCAB1	LAMB MARKING

Declaration

I, **ALEX LYON**

(Full name)

456 SCHUNKERS RD

(Address)

KONKORONG SA 5291

(Postcode)

Tel. No. **10408080445**

Email **alex@oaklea.farms.com.au**

I declare that, I am the owner and/or person responsible for the husbandry of the sheep in this consignment and all the information on this Sheep Health Declaration is true and correct.

Signature **Alex Lyon**

Date **15/9/2026**

Producers are required to retain appropriate records to support this declaration. Persons making false statements may be liable under fair trading and other relevant state legislation.

Cashmore Park Farm Update

Jock Keiller

After spending a couple of years away studying and a year abroad in Scotland I thought a 12 month stint at home to give dad a hand was well overdue before the next adventure begins. I have quite enjoyed the year so far and look forward to a very busy lambing period ahead.

On the back of the tighter 2025 autumn we were pleased to see above average lamb survival across the stud and commercial flocks. However this came at a cost with lower overall preg scan results of 165%. Mixed summer crop results led to some reasonable and some poor fodder on offer for lamb finishing, overall a good result with carcass weights averaging 2kg more than recent years. In the end I think John was quite pleased to see the last lamb truckload drive out the gate in late April.

We would like to thank all clients who purchased 4,100 ewes and ewe lambs in the December 2025 sale. We hope they've performed well and look forward to hearing about lambing results this coming year. Our flock again experienced low parasite levels throughout early 26 leading to excellent ewe joining weights of 65kg. These ewes were all meticulously combed through in February with heavy classing practices employed aiming to improve overall foot and leg structure, claw length and body type. My younger brother Charlie is particularly tough on the Nudies, it's a wonder we even have any left at Cashmore.

The summer months again saw continued data collection and sorting of the sale ram lambs. 80% of the ram team this year consisted of ram lambs with many being used across both adults and ewe lambs. An excellent line of Nudie ram lambs was produced with many hailing from the expansive ET program in March 25. The continued genetic gain resulted in another 5 nudie ram lambs breaking into the 180s on the MCP+ index. The pick however, was a Maternal ram 254206 (pictured below), born out of a ewe lamb, he was tricky to find due to his late climb up the MCP+ list, where he eventually settled as the number 1 ram in the country. He just made the weight cut off, 37 kg, to be joined to adult ewes and was later used to mate ewe lambs as well, overall serving close to 250 ewes and ewe lambs. We are hopeful a good son will be produced and look forward to using him in next years program.

An exceptional preg scanning result was had with 6,430 adult ewes scanning at 190% (seen below). Albeit the ewe lambs were below average scanning 125%, but the mob did include ewe lambs born from ewe lambs. No doubt the excellent adult ewe condition at joining played a pivotal role in this outcome. The most eye-opening result being the 664 Nudie and F1 ewes scanning at 204%. This is a testament to what the genetics are capable of achieving when given the opportunity.

Some excellent and much appreciated feedback was received from clients with similar scanning results seen in numerous flocks right across the country.

All the best for the lambing season and we look forward to seeing you at the annual sale.

Regards Jock Keiller



Cashmore Park rams

Oaklea Farm Update

Alex Lyon

The spring of 2025 brought a welcome change of pace at Oaklea. Following several challenging seasons, favourable conditions allowed our breeding program to really express its potential. We achieved an excellent pull-through of our June drop wether lambs, with more than 90% sold in the first week of November at an average dressed weight of 26.9 kg.

For the first time, our mature stud ewes lambed on our new farm, which proved to be a great success. The more sheltered conditions were a welcome contrast to the exposed conditions often experienced on Don's home farm by the coast. The teasers certainly did their job, with more than three-quarters of the ewes lambing during the second week. Tagging more than 200 lambs each day in 17-degree weather with virtually no wind was something we'd rarely experienced during July in Kongorong.

The favourable spring continued well into summer, leaving the ewes in excellent condition for joining. This year we joined 1,500 commercial ewes in early January, 800 mature stud ewes and 300 two-year-old commercial ewes in late January, followed by 780 ewe lambs on 20 March. The season has carried through into pregnancy scanning, producing some really pleasing results across both the commercial and stud flocks.

2026 Mature Ewe

Pregnancy Scan Summary:

Pregnancy Result	Head	%
• Dry	43	1.7
• Singles	452	18
• Twins	1,830	73
• Triplets	184	7.3
• Overall	2,509	186



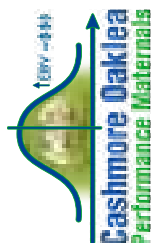
AI tagging stud lambs

2026 OAKLEA HIGHLIGHTS

- 90%+ off June drop-wethers (order sold at 100 days old)
- 26.9 kg average dressed carcass weight
- 186% overall mature-ewe pregnancy total
- Only 1.7% dry mature ewes
- 73% of mature ewes carrying twins
- 154% commercial lamb marking from joining
- 84% Free Lamb Carcass rate (sell-out percentage of 90%)



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