



11TH ANNUAL ON PROPERTY SALE

Friday 16th of October, 2026

Inspection from 10 am | Sale 1 pm

**'Laraben,' 655 Botobolar Rd,
Botobolar, NSW**



CONTACT:

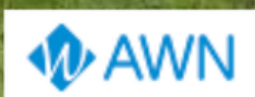
Gavin Swords 0428330613

Malcolm Swords 0478653781

Brett Cooper AWN 0407136129

Brad Wilson Nutrien 0417467911

gavin.swords@hotmail.com



Nutrien
Livestock



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www.larabenpollmerinos.com



Lot 2



Lot 3



Lot 7



Welcome!

Welcome to Our 11th Annual On-Property Ram Sale

We are pleased to welcome you to "Laraben" for our 11th Annual On-Property Ram Sale and to present our 2026 offering of 68 Poll Merino rams.

This year's team reflects our continued focus on breeding balanced, productive Poll Merinos with quality wool, sound structure, growth and constitution. Our objective has remained firmly focused on producing sheep that perform in practical commercial conditions.

The 2025–26 season provided a real test of those qualities, with very dry conditions experienced from November through to May. The sale team has been developed under practical paddock conditions and trail fed a ration of wheat, oats and faba beans. Despite the challenging season, we are pleased with the way the rams have grown and developed and believe they present as a strong, even and commercially relevant team.

Once again, the sale team has been independently assessed by Ben Patrick of Accelerate Ag, providing an unbiased appraisal of structure and wool quality. All rams have been genomically tested, with ASBV data available, giving clients additional information to assist with their selections.

Our breeding philosophy, however, remains firmly phenotype first. We place greatest emphasis on the sheep in front of us and the raw data collected — its structure, wool quality, constitution and overall type — with genomic data used to complement those selections rather than drive them. When the figures support what we see in the sheep, we consider that an added bonus.

We have also been encouraged by the recent completion of the four-year Bookham Wether Trial, with the Laraben team performing strongly. Further details and results are included in this catalogue.

We warmly invite you to join us at "Laraben", Botobolar, on Friday, 16 October 2026. If you would like to view the sale rams prior to the day, please get in touch. Inspections will commence from 10:00 am, with the sale beginning at 1:00 pm. Catering will be provided throughout the day.

Thank you for your continued support and interest in the Laraben breeding program. We look forward to seeing you on sale day.

*Malcolm, Helen, Gavin, Carina,
Penny, Jack & Hattie Swords*

www.larabenpollmerinos.com



Proven Commercial Performance

Laraben at the Bookham Wether Trial

The completion of the 2023–2026 Bookham Wether Trial has provided valuable independent feedback on the performance of Laraben genetics over four shearings and a final carcass return. The four-year format is designed to provide a more meaningful picture of lifetime wool production and commercial performance.

Throughout the trial, the Laraben team consistently produced finer wool than the trial average, recording fibre diameters of 15.7, 16.0, 15.9 and 15.3 micron across the four shearings. In the final 2026 shearing, Laraben's 15.3 micron ranked second-finest across the trial, while the team's wool return of \$79.49 per head was also the second-highest for the year.

Across the four shearings, the Laraben team generated \$340.20 per head in wool income, compared with the trial average of \$301.13 per head. A final carcass value of \$183.21 per head, compared with the trial average of \$173.94, brought Laraben's total trial income to \$523.41 per head — \$48.33 per head, or just over 10%, above the Bookham trial average of \$475.08.

The consistency of the team was equally pleasing. All 10 Laraben wethers remained through to the final shearing with no losses, while all 10 fleeces were classed into the main line at the 2026 shearing.

For us, these results provide valuable commercial validation of the Laraben breeding philosophy — combining fine, quality wool with constitution, and a heavy carcass to capitalise on the mutton/lamb market.

\$523.41/head

Laraben Wether Team

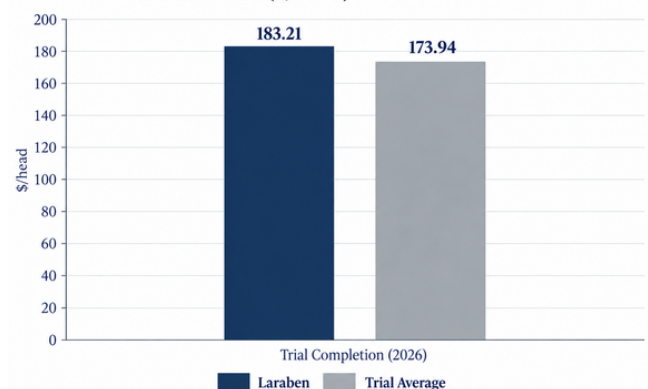
\$48.33/head above the trial average

**Bookham Wether Trial: Laraben vs Trial Average
Fleece Value (\$/head) (2023–2026)**



Source: Phil Graham, Graham Advisory, Bookham Wether Trial Results, 2023 to 2026, Table 4.

**Bookham Wether Trial: Laraben vs Trial Average
Carcass Value (\$/head) – 2023–2026 Trial**



Source: Phil Graham, Graham Advisory, Bookham Wether Trial Results, 2023 to 2026, Table 4.

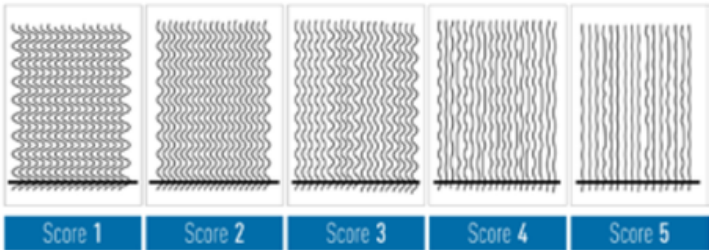
Source: Phil Graham, Graham Advisory, Bookham Wether Trial Results, 2023 to 2026, 31 March 2026.

Visual sheep scores

A guide to interpreting the visual traits recorded in our ram catalogue. Scores describe each trait against the reference scale; higher scores do not indicate higher quality.

Wool Character

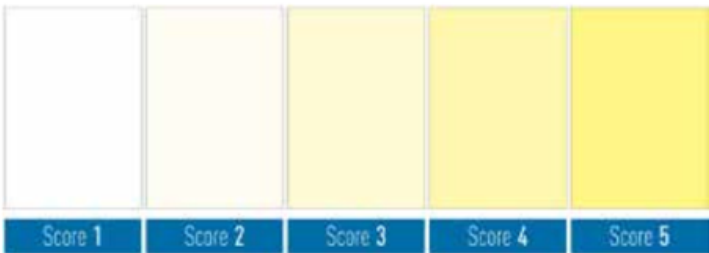
Assesses the evenness and depth of crimp on a 1–5 scale, from very even, deep crimp (1) to flat wool with no crimp evenness or depth (5). At least three sites from shoulder to hip are examined and the highest score is recorded.



Source: AWI & MLA, *Visual Sheep Scores, Producer Version 3* (2019), pp. 10–11.

Wool Colour

Assesses the whiteness or yellowness of greasy wool on a 1–5 scale, from bright white (1) to very intense yellow (5). The shoulder, mid-side and hip are examined and the highest score is recorded, excluding staining caused by fleece rot.

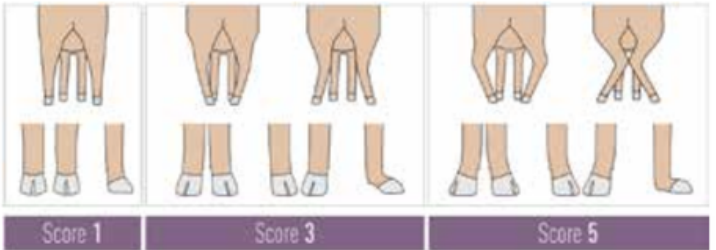


Source: AWI & MLA, *Visual Sheep Scores, Producer Version 3* (2019), pp. 8–9.

Visual sheep scores

Legs and Feet

Assesses the overall soundness of all four legs and feet, including alignment, hoof shape and hock and pastern angles. Scored 1–5 using the highest component score, from square, well-aligned legs and feet (1) to extreme structural deviations (5); the guide illustrates scores 1, 3 and 5.



Source: AWI & MLA, *Visual Sheep Scores, Producer Version 3* (2019), pp. 32–33.

Breech Wrinkle

Assesses skin wrinkling around the tail set, beside the tail and down the hind legs on a 1–5 scale, from no wrinkle (1) to extensive wrinkle (5). The higher score from the tail-set or leg zone is recorded, within one month after shearing.



Source: AWI & MLA, *Visual Sheep Scores, Producer Version 3* (2019), pp. 58–59.

ASBV Data accessed
Sheep Genetics 7.9.26

Top 5%	Top 10%	Top 20%	Top 30%
MERINOSELECT Percentile			

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 27.5.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26	
1	250009	KP210070	200039	April/25	ET	1	17.4	14.1	2.4	99.5	16	59.5	9.1	3.5	31	3	PP	105kg	
ASBVs	FW			WP			YWT		YCFW			YFD		AFD			ACFW		
	171.82			174.90			7.28		26.87			-1.95		-2.15			25.95		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet			Front Legs			Back Legs		
		1			1			1			1			1			1		
Purchaser \$																			

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 27.5.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26	
2	250508	240049	220747	May/25	Natural	1	18.4	14.6	2.7	99.7	17	51.9	8.4	5.5	36	2	PP	101.5kg	
ASBVs	FW			WP			YWT		YCFW			YFD		AFD			ACFW		
	175.38			172.79			6.92		30.34			-2.16		-2.02			28.80		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet		Front Legs			Back Legs			
		1			1			1			1		1			1			
Purchaser														\$					

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 27.5.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
3	250105	L220118	200036	April/25	AI	1	18.4	14	2.6	99.7	17	47.4	8.2	5	41.5	2	PP	113.5kg
ASBV's	FW			WP			YWT		YCFW			YFD		AFD			ACFW	

Top 5%	Top 10%	Top 20%	Top 30%
MERINOSELECT Percentile			

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 27.5.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26	
4	250041	L220118	210151	April/25	ET	1	17.2	12.8	2.2	99.7	15.8	55.7	10.1	5.5	40	3	PP	123.5kg	
ASBV's	FW			WP		YWT		YCFW			YFD			AFD			ACFW		
	198.47			192.13		10.54		25.25			-2.49			-2.59			25.30		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet			Front Legs			Back Legs		
		1			1			1			1			3			3		
Purchaser \$																			

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 27.5.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
5	250117	L220118	220119	April/25	AI	1	15.5	14.4	2.2	100	14.3	46.1	9	5	39	2	PP	121kg
ASBV's	FW			WP		YWT		YCFW			YFD			AFD			ACFW	
	212.93			200.16		8.58		31.04			-3.15			-3.15			30.14	
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet			Front Legs			Back Legs	
		1			1			3			1			1			1	
Purchaser \$																		

ASBV Data accessed
Sheep Genetics 7.9.26

Top 5%	Top 10%	Top 20%	Top 30%
MERINOSELECT Percentile			

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 27.5.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
6	250095	L220118	210077	April/25	AI	1	16.8	14.9	2.5	99.8	15.6	46	8.4	4	33.5	2	PP	106kg
ASBVs	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	199.26			198.41		2.54		36.92			-2.28		-1.86			35.68		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet		Front Legs			Back Legs		
		1			1			1			1		3			3		
Purchaser \$																		

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
7	250731	230086	230719	May/25	Natural	1	17.6	13.6	2.4	99.8	16.2	45.4	8.3	4.5	35	2	PH	104.5kg
ASBVs	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	184.54			185.57		4.00		28.06			-2.37		-2.20			29.57		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet		Front Legs			Back Legs		
		1			1			1			1		1			1		
Purchaser \$																		

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 27.5.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
8	250025	KP210070	210118	April/25	ET	1	17.4	15.8	2.8	99.7	16.3	53.1	9.1	4	39	2	PP	114kg
ASBV's	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	167.61			158.90		5.86		16.50			-2.93		-2.86			17.00		

Top 5%	Top 10%	Top 20%	Top 30%
MERINOSELECT Percentile			

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 27.5.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
10	250193	230101	210033	April/25	AI	2	16.8	13.9	2.3	99.8	15.5	60.6	8.4	4.5	38.8	4	PH	107.5kg
ASBV's	FW			WP		YWT		YCFW			YFD			AFD		ACFW		
	179.29			181.93		6.42		18.47			-2.54			-2.33		22.19		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour		Front feet			Back feet			Front Legs			Back Legs		
		1			1		3			1			3			3		
Purchaser \$																		

ASBV Data accessed
Sheep Genetics 7.9.26

Top 5%	Top 10%	Top 20%	Top 30%
MERINOSELECT Percentile			

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 27.5.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26	
11	250018	KP210070	210057	April/25	ET	1	17.2	16.7	2.9	99.7	16.1	48.4	8.9	5.5	37.5	3	PP	104.5kg	
ASBVs	FW			WP			YWT		YCFW			YFD		AFD			ACFW		
	169.16			162.09			4.51		17.32			-2.69		-2.65			17.24		
WOOL/STRUCTURE SCORES			Wool Character			Wool Colour			Front feet			Back feet		Front Legs			Back Legs		
			2			1			1			1		1			3		
Purchaser														\$					

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 27.5.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26		
12	250241	230101	220288	April/25	AI	3	18	14.1	2.5	99.7	16.7	52.9	8.4	4.5	31	3	PP	98kg		
ASBVs	FW			WP			YWT		YCFW			YFD		AFD			ACFW			
	188.13			186.31			3.04		26.28			-2.43		-2.37			20.48			
WOOL/STRUCTURE SCORES			Wool Character			Wool Colour			Front feet			Back feet			Front Legs			Back Legs		
			1			1			1			1			1			3		
Purchaser													\$							

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
13	250070	KP210070	210029	April/25	AI	1	17.6	19.8	3.5	99.2	17	88.21	8.1	3.5	37	4	PP	100kg
ASBV's	FW			WP			YWT		YCFW			YFD		AFD			ACFW	
	161.81			158.43			5.45		19.27			-2.86		-2.63			19.72	

Top 5%	Top 10%	Top 20%	Top 30%
MERINOSELECT Percentile			

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 27.5.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
15	250023	KP210070	210118	April/25	ET	1	18.3	13.4	2.5	99.8	16.9	63	8.6	4.5	33	3	PP	121kg
ASBV's	FW			WP		YWT		YCFW			YFD			AFD			ACFW	
	173.51			170.51		7.61		20.79			-1.97			-1.79			27.06	
WOOL/STRUCTURE SCORES			Wool Character		Wool Colour			Front feet			Back feet			Front Legs			Back Legs	
			1		1			3			1			3			3	
Purchaser \$																		

ASBV Data accessed
Sheep Genetics 7.9.26

Top 5%	Top 10%	Top 20%	Top 30%
MERINOSELECT Percentile			

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 27.5.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
16	250211	230101	200392	April/25	AI	1	17.2	14.6	2.5	99.8	15.9	50.9	9.5	4.5	36	2	PP	105.5kg
ASBVs	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	183.88			180.83		6.67		19.40			-2.19		-2.18			20.74		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet		Front Legs			Back Legs		
		1			1			1			1		1			1		
Purchaser \$																		

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 27.5.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
17	250184	230101	220256	April/25	AI	1	18.9	14	2.6	99.6	17.4	63.3	7.6	4.5	35.5	1	PP	114kg
ASBVs		FW		WP		YWT		YCFW			YFD		AFD			ACFW		
		167.02		157.64		4.58		3.01			-2.51		-2.44			5.37		
WOOL/STRUCTURE SCORES			Wool Character		Wool Colour			Front feet			Back feet		Front Legs			Back Legs		
			1		1			1			1		1			1		
Purchaser													\$					

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 27.5.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
18	250001	KP210070	210057	April/25	ET	1	17.1	18.3	3.1	99.8	16.2	54.6	9	4.5	34	1	PP	104kg
ASBV's	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	188.98			177.98		3.93		20.83			-3.22		-3.16			20.55		

Top 5%	Top 10%	Top 20%	Top 30%
MERINOSELECT Percentile			

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 27.5.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 28.8.26
19	250638	230061	210119	May/25	Natural	2	16.5	19	3.1	99.6	15.8	56.6	8	5	38.5	2	PH	102kg
ASBVs	FW			WP			YWT		YCFW			YFD		AFD			ACFW	
	177.50			168.62			4.81		19.51			-2.09		-2.24			17.54	
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet			Front Legs			Back Legs	
		1			2			1			1			1			1	
Purchaser \$																		

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 27.5.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
20	250037	KP210070	200039	April/25	ET	1	16.4	16.5	2.7	99.7	15.4	65	8.7	4.5	36	1	PP	93.5kg
ASBVs	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	171.08			172.77		4.65		23.40			-2.16		-2.31			25.28		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour		Front feet			Back feet		Front Legs			Back Legs			
		1			1		1			1		1			1			
Purchaser \$																		

ASBV Data accessed
Sheep Genetics 7.9.26

Top 5%	Top 10%	Top 20%	Top 30%
MERINOSELECT Percentile			

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 27.5.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
21	250301	N200067	220030	April/25	AI	1	18.5	13.5	2.5	99.8	17	51.4	9.1	5.5	34.5	1	PP	102.5kg
ASBVs	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	183.77			175.02		3.91		21.69			-2.25		-2.26			18.07		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet		Front Legs			Back Legs		
		1			1			3			1		3			1		
Purchaser \$																		

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 27.5.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
22	250266	210056	180046	April/25	AI	3	15.2	17.1	2.6	99.9	14.3	61.1	8.4	4.5	33	3	PP	98kg
ASBVs	FW		WP			YWT		YCFW			YFD		AFD			ACFW		
	179.29		168.24			-0.59		13.45			-3.68		-3.61			13.06		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet		Front Legs			Back Legs		
		1			1			1			1		1			1		
Purchaser													\$					

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 27.5.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
23	250057	180090	210471	April/25	AI	2	16.7	11.9	2	99.9	15.3	48.8	9.3	4.5	27.5	1	PP	89kg
ASBV's	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	202.53			190.02		-0.48		23.76			-2.63		-2.71			25.93		

Top 5%	Top 10%	Top 20%	Top 30%
MERINOSELECT Percentile			

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
24	250017	N200067	200823	April/25	ET	1	18.3	18.2	3.3	99.2	17.4	95.69	9.8	4	30	4	PH	106kg
ASBVs	FW		WP		YWT		YCFW		YFD		AFD		ACFW					
	157.40		147.82		3.11		14.74		-2.89		-2.66		18.12					
WOOL/STRUCTURE SCORES		Wool Character		Wool Colour		Front feet		Back feet		Front Legs		Back Legs						
		1		1		1		1		1		1						
Purchaser \$																		

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
25	250422	240049	220590	April/25	AI	1	17.1	15.8	2.7	99.5	16	94.42	8.4	4	35.5	2	PH	100kg
ASBV's	FW		WP		YWT		YCFW		YFD		AFD		ACFW					
	181.47		173.02		-0.12		20.50		-2.47		-2.72		19.53					
WOOL/STRUCTURE SCORES		Wool Character		Wool Colour		Front feet		Back feet		Front Legs		Back Legs						
		1		2		1		1		1		3						
Purchaser \$																		

ASBV Data accessed
Sheep Genetics 7.9.26

Top 5%	Top 10%	Top 20%	Top 30%
MERINOSELECT Percentile			

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26	
26	250192	230101	210033	April/25	AI	2	17.5	16.2	2.8	99.4	16.4	79.25	6.8	3.5	35	2	PH	104kg	
ASBVs	FW			WP			YWT		YCFW			YFD		AFD			ACFW		
	175.24			173.34			5.04		13.09			-2.44		-2.44			13.64		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet			Front Legs			Back Legs		
		1			2			1			1			1			1		
Purchaser													\$						

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
27	250073	KP210070	210059	April/25	AI	2	17	13.7	2.3	99.9	15.6	104.27	7.5	3.5	31.5	3	PP	102kg
ASBVs	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	179.50			172.81		7.85		22.18			-2.48		-2.54			23.32		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet		Front Legs			Back Legs		
		2			2			1			1		1			1		
Purchaser \$																		

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
28	250625	GC230377	230139	May/25	Natural	2	15.9	21.6	3.4	99.6	15.5	105.98	6.6	4	31	1	PP	110kg
ASBV's	FW			WP			YWT		YCFW			YFD		AFD			ACFW	
	179.86			167.97			5.45		18.60			-3.14		-3.08			20.03	

Top 5%	Top 10%	Top 20%	Top 30%
MERINOSELECT Percentile			

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
29	250103	L220118	220446	April/25	AI	2	17.8	12.8	2.3	99.7	16.3	91	5.9	5	33.5	2	PP	99kg
ASBVs	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	193.43			187.63		5.11		25.90			-2.04		-1.95			25.69		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet		Front Legs			Back Legs		
		1			1			1			1		1			1		
Purchaser \$																		

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
30	250297	N200067	210061	April/25	AI	1	16.4	16.9	2.8	99.4	15.5	96.6	7.1	5	39	1	PP	105.5kg
ASBV's	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	172.27			159.12		4.62		14.34			-2.46		-2.97			6.17		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet		Front Legs			Back Legs		
		1			1			3			3		3			3		
Purchaser \$																		

ASBV Data accessed
Sheep Genetics 7.9.26

Top 5%	Top 10%	Top 20%	Top 30%
MERINOSELECT Percentile			

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
31	250622	GC230377	220082	May/25	Natural	2	17.5	18.1	3.2	99.2	16.6	86.12	7.2	4	30	2	PP	96kg
ASBVs	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	180.34			176.46		1.08		29.80			-2.12		-2.19			23.91		
WOOL/STRUCTURE SCORES			Wool Character		Wool Colour			Front feet			Back feet		Front Legs			Back Legs		
			1		2			1			1		1			1		
Purchaser \$																		

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
32	250116	L220118	200233	April/25	AI	1	16.2	15.2	2.5	99.7	15.1	89.66	7.2	3.5	35.5	1	PH	96.5kg
ASBVs	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	215.21			204.34		6.65		30.37			-3.03		-2.95			28.61		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet		Front Legs			Back Legs		
		2			1			1			1		1			1		
Purchaser \$																		

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
33	250592	GC230377	230021	May/25	Natural	2	17.6	14.1	2.5	99.5	16.3	92.73	5.5	4	34.5	1	PP	97kg
ASBV's	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	180.88			166.22		5.27		10.70			-3.50		-3.55			8.05		

Top 5%	Top 10%	Top 20%	Top 30%
MERINOSELECT Percentile			

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
34	250039	N200067	200823	April/25	ET	2	18.3	17	3.1	99.3	17.3	90.99	8.8	4.5	33.5	3	PP	110kg
ASBV's	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	166.32			155.84		6.44		15.76			-2.04		-2.09			14.29		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet		Front Legs			Back Legs		
		1			2			1			1		1			3		
Purchaser \$																		

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
35	250468	230101	220253	May/25	Natural	1	16.2	12	2	100	14.8	111.32	5.1	4.5	35	2	PP	109.5kg
ASBV's	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	182.98			166.18		8.38		5.39			-3.67		-3.87			6.34		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet		Front Legs			Back Legs		
		1			1			1			1		1			1		
Purchaser \$																		

ASBV Data accessed
Sheep Genetics 7.9.26

Top 5%	Top 10%	Top 20%	Top 30%
MERINOSELECT Percentile			

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
36	250751	230086	230732	May/25	Natural	2	16.2	15.1	2.4	99.8	15	109.01	6.1	3.5	31.5	2	PP	99kg
ASBVs	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	190.76			182.24		3.50		23.91			-3.50		-3.07			20.37		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet		Front Legs			Back Legs		
		1			1			1			1		1			1		
Purchaser														\$				

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
37	250189	230101	210349	April/25	AI	2	15.4	14.1	2.2	99.7	14.2	99.25	6.8	3	36	1	PP	107kg
ASBVs	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	178.78			166.54		4.96		6.23			-3.17		-3.44			12.92		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet		Front Legs			Back Legs		
		1			1			1			1		3			1		
Purchaser \$																		

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
38	250138	230061	220117	April/25	AI	2	17.5	15.7	2.7	99.4	16.3	96.65	7.7	4	32.5	3	PP	96.5kg
ASBV's	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	159.54			156.89		2.72		14.29			-1.53		-1.69			17.90		

Top 5%	Top 10%	Top 20%	Top 30%
MERINOSELECT Percentile			

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
39	250453	230101	200146	May/25	Natural	2	16.7	13.7	2.3	99.7	15.3	94.63	4.9	3.5	31.5	1	PP	97kg
ASBV's	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	199.45			188.59		3.57		18.89			-3.07		-3.31			18.63		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet		Front Legs			Back Legs		
		1			1			1			1		3			1		
Purchaser \$																		

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26	
40	250499	230101	210144	May/25	Natural	1	17.9	13.7	2.5	99.6	16.5	92.41	6.1	3.5	33	2	PP	98.5kg	
ASBV's	FW			WP		YWT		YCFW			YFD			AFD			ACFW		
	185.91			179.51		5.87		20.94			-2.32			-2.57			23.73		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet			Front Legs			Back Legs		
		1			1			1			1			1			1		
Purchaser \$																			

ASBV Data accessed
Sheep Genetics 7.9.26

Top 5%	Top 10%	Top 20%	Top 30%
MERINOSELECT Percentile			

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
41	250663	GC230377	230114	May/25	Natural	2	16.5	16.9	2.8	99.5	15.5	82.78	5.6	4	35	1	PP	100kg
ASBV's	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	176.20			159.89		7.48		13.87			-3.17		-3.38			9.46		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet		Front Legs			Back Legs		
		1			1			5			5		3			3		
Purchaser \$																		

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
42	250438	200393	210212	May/25	Natural	1	16.3	17.6	2.9	99.5	15.4	90.52	7.1	4	34	2	PH	96kg
ASBVs	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	169.12			158.06		0.69		9.58			-2.93		-3.03			10.39		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet		Front Legs			Back Legs		
		2			2			1			1		1			1		
Purchaser \$																		

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
43	250637	230061	180317	May/25	Natural	1	16.6	14.3	2.4	99.9	15.4	92.22	7	4	34.5	2	PH	94kg
ASBV's	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	169.65			164.80		2.16		8.88			-2.24		-2.40			11.99		

Top 5%	Top 10%	Top 20%	Top 30%
MERINOSELECT Percentile			

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
44	250104	L220118	220446	April/25	AI	2	18.5	17.8	3.3	99.4	17.6	83.13	7.4	4	35.5	2	PP	111kg
ASBVs	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	184.08			174.77		5.44		29.67			-1.51		-1.28			26.15		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet		Front Legs			Back Legs		
		2			1			1			1		3			3		
Purchaser \$																		

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
45	250721	230108	230623	May/25	Natural	1	15.9	16.2	2.6	100	14.9	86.51	6.6	3.5	32.5	2	PP	91.5kg
ASBV's	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	184.02			175.63		3.35		18.39			-2.88		-3.05			17.39		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet		Front Legs			Back Legs		
		1			1			1			1		1			1		
Purchaser \$																		

ASBV Data accessed
Sheep Genetics 7.9.26

Top 5%	Top 10%	Top 20%	Top 30%
MERINOSELECT Percentile			

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
46	250059	180090	200472	April/25	AI	1	17.5	14.9	2.6	99.7	16.3	108.87	7.3	5	40	1	PP	102kg
ASBVs	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	179.76			172.57		6.57		16.60			-2.82		-2.93			16.32		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet		Front Legs			Back Legs		
		1			1			1			1		1			1		
Purchaser														\$				

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
47	250031	N200067	200823	April/25	ET	1	17.3	12.9	2.2	99.7	15.9	108.46	7	4	33	3	PH	96kg
ASBVs	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	158.04			141.48		3.18		-5.62			-2.72		-2.81			0.97		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet		Front Legs			Back Legs		
		1			1			1			3		1			3		
Purchaser \$																		

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
48	250013	KP210070	210057	April/25	ET	1	15.8	22.9	3.6	99.6	15.6	93.47	7.7	3.5	29	2	PP	103kg
ASBV's	FW			WP		YWT		YCFW			YFD		AFD			ACFW		

Top 5%	Top 10%	Top 20%	Top 30%
MERINOSELECT Percentile			

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
49	250164	230061	200151	April/25	AI	2	16.4	14.2	2.3	100	15.2	102.34	7.1	4	34.5	2	PP	102.5kg
ASBVs	FW		WP		YWT		YCFW		YFD		AFD		ACFW					
	161.66		154.15		-1.38		0.72		-2.96		-2.83		7.64					
WOOL/STRUCTURE SCORES		Wool Character		Wool Colour		Front feet		Back feet		Front Legs		Back Legs						
		1		1		1		1		1		1						
Purchaser \$																		

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
50	250757	230090	220745	May/25	Natural	1	16.3	11.8	1.9	100	14.8	96.06	6.5	3.5	31.5	1	PP	89kg
ASBV's	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	171.07			165.25		3.02		13.71			-2.56		-2.52			18.37		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet		Front Legs			Back Legs		
		1			1			1			1		3			3		
Purchaser \$																		

ASBV Data accessed
Sheep Genetics 7.9.26

Top 5%	Top 10%	Top 20%	Top 30%
MERINOSELECT Percentile			

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
51	250744	230108	180581	May/25	Natural	1	16.2	18.9	3.1	99.3	15.5	104.69	7.5	3.5	32	4	PH	98.5kg
ASBV's		FW		WP		YWT		YCFW		YFD		AFD		ACFW				
		163.38		156.35		1.25		16.22		-2.43		-2.70		16.30				
WOOL/STRUCTURE SCORES		Wool Character		Wool Colour		Front feet		Back feet		Front Legs		Back Legs						
	1		1		1		1		1		1		1					
Purchaser \$																		

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
52	250332	200393	220540	April/25	AI	2	14.9	14.8	2.2	99.9	13.8	97.34	7.1	4.5	34	1	PP	95.5kg
ASBVs	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	190.80			175.53		-1.45		19.30			-3.71		-4.13			15.25		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet		Front Legs			Back Legs		
		1			1			1			3		1			1		
Purchaser \$																		

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
53	250305	N200067	210052	April/25	AI	2	14.8	17.5	2.6	99.8	14	113.82	6.4	4.5	31	1	PP	90.5kg
ASBV's		FW		WP		YWT		YCFW		YFD		AFD		ACFW				
		175.13		155.53		1.61		9.27		-3.53		-3.99		6.38				

Top 5%	Top 10%	Top 20%	Top 30%
MERINOSELECT Percentile			

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
54	250612	GC230377	200243	May/25	Natural	2	15.6	14.6	2.3	99.9	14.5	90.91	7.8	4	33	2	PP	94.5kg
ASBVs	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	183.27			161.92		-2.07		10.98			-3.76		-3.69			12.46		
WOOL/STRUCTURE SCORES			Wool Character		Wool Colour			Front feet			Back feet		Front Legs			Back Legs		
			1		2			3			1		3			3		
Purchaser \$																		

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
55	250027	KP210070	210118	April/25	ET	1	18	16.9	3	99.3	17	89.11	7.7	3	28.5	4	PP	94kg
ASBV's	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	171.80			170.73		2.77		29.42			-1.70		-1.32			29.08		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet		Front Legs			Back Legs		
		2			1			1			1		1			1		
Purchaser \$																		

ASBV Data accessed
Sheep Genetics 7.9.26

Top 5%	Top 10%	Top 20%	Top 30%
MERINOSELECT Percentile			

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
56	250456	230108	180070	May/25	Natural	1	18	18.6	3.4	99.4	17.2	88.29	7.2	3.5	33.5	2	PH	100kg
ASBVs	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	157.99			161.82		6.64		22.70			-1.70		-1.68			24.55		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet		Front Legs			Back Legs		
		1			1			1			1		3			3		
Purchaser														\$				

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
57	250471	230101	220121	May/25	Natural	2	16.6	13.4	2.2	99.7	15.3	100.21	4.3	4	35	1	PP	96.5kg
ASBVs	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	184.47			167.25		1.50		8.79			-2.84		-2.85			13.38		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet		Front Legs			Back Legs		
		1			2			1			1		3			1		
Purchaser \$																		

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
58	250696	230108	230069	May/25	Natural	2	16.7	15.9	2.7	99.6	15.6	113.36	4.9	4.5	31.5	2	PP	97kg
ASBV's	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	164.60			157.57		6.26		11.50			-2.61		-2.61			11.08		

Top 5%	Top 10%	Top 20%	Top 30%
MERINOSELECT Percentile			

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
59	250226	230101	200813	April/25	AI	1	16.9	14	2.4	99.7	15.6	107.27	8.3	4	34	3	PP	118.5kg
ASBV's	FW		WP			YWT		YCFW			YFD		AFD			ACFW		
	184.40		177.61			6.98		17.62			-2.96		-2.82			18.62		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet		Front Legs			Back Legs		
		1			1			1			1		1			1		
Purchaser \$																		

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
60	250706	230108	190299	May/25	Natural	2	17.5	14	2.4	99.6	16.1	104.09	5.7	4	33.5	2	PP	94kg
ASBV's	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	177.76			170.29		1.53		17.99			-2.11		-2.30			16.44		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet		Front Legs			Back Legs		
		1			2			1			1		1			1		
Purchaser \$																		

ASBV Data accessed
Sheep Genetics 7.9.26

Top 5%	Top 10%	Top 20%	Top 30%
MERINOSELECT Percentile			

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
61	250524	210232	230144	May/25	Natural	2	16.8	16.1	2.7	99.6	15.7	89.3	7.5	4.5	36.6	2	PP	93kg
ASBVs	FW		WP		YWT		YCFW		YFD		AFD		ACFW					
	180.22		173.67		0.95		24.87		-2.42		-2.17		27.55					
WOOL/STRUCTURE SCORES		Wool Character		Wool Colour		Front feet		Back feet		Front Legs		Back Legs						
		1		1		1		1		1		1						
Purchaser														\$				

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
62	252215	230061	230098	July/25	Natural	1	16.7	16.9	2.8	99.2	15.8	98.98	3.8	4	32	2	PH	94.5kg
ASBVs	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	170.50			161.85		5.49		14.74			-2.57		-2.27			20.87		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet		Front Legs			Back Legs		
		1			1			1			1		1			3		
Purchaser \$																		

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
63	250278	N200067	200007	April/25	AI	1	16.8	17.2	2.9	99.3	15.8	94.2	8	4.5	36	2	PP	101.5kg
ASBV's	FW		WP		YWT		YCFW		YFD		AFD		ACFW					
	175.40		164.43		4.10		13.06		-2.46		-2.31		14.57					

Top 5%	Top 10%	Top 20%	Top 30%
MERINOSELECT Percentile			

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
64	250079	KP210070	220738	April/25	AI	1	16.5	14.1	2.3	99.6	15.2	94.68	7.8	4	33.5	1	PP	104kg
ASBVs	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	172.52			162.18		5.52		15.71			-2.77		-2.67			16.72		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet		Front Legs			Back Legs		
		1			1			1			1		1			1		
Purchaser \$																		

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
65	252147	N200067	220017	April/25	AI	2	17.9	15.5	2.8	99.2	16.7	96.42	8.2	4.5	36	1	PP	105kg
ASBV's	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	183.72			172.75		4.78		21.47			-2.22		-2.23			21.32		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet		Front Legs			Back Legs		
		1			1			1			1		1			1		
Purchaser \$																		

ASBV Data accessed
Sheep Genetics 7.9.26

Top 5%	Top 10%	Top 20%	Top 30%
MERINOSELECT Percentile			

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
66	252221	230061	230702	July/25	Natural	1	15.9	19.7	3.1	99.5	15.3	93.51	4.3	3.5	33.5	2	PH	89.5kg
ASBVs	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	174.80			170.60		4.78		24.98			-2.42		-2.48			22.41		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet		Front Legs			Back Legs		
		1			1			3			3		3			1		
Purchaser													\$					

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
67	250466	230101	220339	May/25	Natural	1	16	13.6	2.2	100	14.7	96.58	5.1	4	36	2	PH	91.5kg
ASBVs	FW			WP		YWT		YCFW			YFD		AFD			ACFW		
	185.71			174.26		3.71		10.84			-3.12		-3.12			12.41		
WOOL/STRUCTURE SCORES		Wool Character			Wool Colour			Front feet			Back feet		Front Legs			Back Legs		
		1			1			3			1		1			1		
Purchaser \$																		

LOT NO.	TAG NO.	Sire	Dam	DOB	Concept Type	Rear Type	Micron 17.7.26	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight 19.3.26	Fat 22.4.26	EMD 22.4.26	Breech Wrinkle Score	Poll Test	Body Weight 8.9.26
68	250739	230108	200844	May/25	Natural	1	16.7	16.7	2.8	99.7	15.7	97.58	7.4	5	34.5	2	PP	123kg
ASBV's	FW		WP		YWT		YCFW		YFD		AFD		ACFW					
	170.38		165.53		7.68		17.89		-2.10		-2.01		21.87					

ASBV Data accessed
Sheep Genetics 7.9.26

Top 5%	Top 10%	Top 20%	Top 30%
MERINOSELECT Percentile			

WOOL/STRUCTURE SCORES	Wool Character	Wool Colour	Front feet	Back feet	Front Legs	Back Legs
	1	1	1	1	1	1
Purchaser \$						

Averages	Micron	C.V.	S.D.	C.F.	Spin F.	Curv.	Fleece Weight	Fat mm	Muscle mm	Body Weight
	16.96	15.55	2.64	99.65	15.83	82.99	7.37kg	4.28	34.36	102 kg

SIRE MEMO

Laraben Sires:

180090	Son of Rockbank Max, Victorian ram of the Year in 2016
200393	Sired by 180090
210056	E.T. bred 180090 son. Flush brother to 210232.
230061	E.T. bred Nerstane 67 son.
230086	E.T. bred Kedleston Park son out of Yarrawonga 961 daughter, 180003. Flush brother to 230090.
230090	E.T. bred Kedleston Park son out of Yarrawonga 961 daughter, 180003. Flush brother to 230090.
230101	E.T. bred Kedleston Park son out of an E.T. bred 180090 daughter. Flush brother to 230108.
230108	E.T. bred Kedleston Park son. Sold to Grassy Creek Merino Stud. Flush brother to 230101.
210232	E.T. bred 180090 son. Flush brother to 210056.
240049	E.T. bred Banavie Diamond son used at 7 months old, sold to Havilah North Merinos at our 2025 sale.

PURCHASED GENETICS:

Kedleston Park 210070	semen purchased. Sold for \$32000 in 2022 on-property sale. Roseville Park 190072 son.
Nerstane 200067	semen purchased.
Banavie Diamond 220004	semen purchased for E.T. use.
Lachlan 220118	semen purchased.
Grassy Creek 230377	purchased at their 2024 on-property sale.



Lot 26



Lot 32



Lot 34

