

2025 FIELD DAY

Balmoral Breeders Merino Sire Evaluation Results Booklet

2023 and 2024 Drops

Balmoral Site Breeding Objective

The goal is to select sheep that are productive and well grown, with sound conformation and carrying heavy fine wool fleeces of good character, colour and nourishment suitable for the western Victorian environment. Fertility and reproduction are also a focus in selection.

Results

This booklet gives the results for the 2023 and 2024 sires entered into the trials at Warooka. Assessments are undertaken at particular age stages for a variety of traits. Explanations of these stages and traits are listed below.

Hogget assessments of the 2023 drop were completed at 18 months of age and 11 months of wool growth, with the wethers being shorn at the same time. The ewe portion will be shorn after the field day.

Post Weaning assessments of the 2024 drop were completed at 7 months of age and 7 months of wool growth. Both the ewes and wethers will be shorn after the field day

Age at Assessment			
M = Marking	- 14 to 39 days	Y = Yearling	- 300 to 449 days
W = Weaning	- 40 to 149 days	H = Hogget	- 450 to 659 days
P = Post Weaning	- 150 to 299 days	A = Adult	- 660 days or older
Wool & Carcase Traits: Abbreviation, trait and the (units reported)			
GFW:	Greasy fleece weight (kg/%)	WT:	Body weight (kg)
CFW:	Clean fleece weight (kg/%)	EMD:	Eye muscle depth (mm) at the 'C' site
FD:	Average fibre diameter (um)	FAT:	Fat depth (mm) at the 'C' site
FDCV:	Fibre diameter coefficient of variation (%)		
Visual Traits: Based on the Visual Sheep Scores Publication			
BRWR:	Breech Wrinkle	DAG:	Dag
BCOV:	Breech Cover	URINE:	Urine Stain
FLROT:	Fleece Rot	BDWR:	Body Wrinkle
COL:	Wool Colour	HOCK:	Hocks
CHAR:	Wool Character	FLEGS:	Front Legs
DUST:	Dust Penetration	FTOES:	Front Toes
FACE:	Face Cover	BTOES:	Back Toes
		PASTERNS:	Pasterns
Trait Leaders:			
The highest performing 3 (or more if equal) sires for each trait (trait leaders) are highlighted by shading.			

2023 Drop Results

Wool - Adjusted Sire Means

Adjusted Sire Means are the average performance of all the progeny of a sire adjusted for an individual's birth type, rear type, age of dam and management group. Adjustments improve the accuracy of the result and the size of the adjustment is based on the actual influence of these factors on the drop. No account is made for trait heritability and genetic correlations between traits. The overall progeny group mean is listed at the bottom of the table.

Breeders flock, Sire number		Progeny No	HGFW (kg)	HCFW (kg)	HFD (µm)	HFDCV (%)	HSL (mm)	HSS (Nktex)
Anderson Poll, 200504		10	5.9	4.3	17.1	17.9	105.4	18.3
Edale, 202350		15	6.3	4.3	16.7	19.2	99.5	23.4
Egelabra, 200117		22	5.8	4.2	17.3	18.8	95.2	23.9
Ejanding Poll, 215492		17	5.6	4.2	16.6	18.3	101.4	26.5
Ella Matta Poll, 210170		15	5.7	4.2	16.5	20.3	104.8	20.5
Forest Springs Poll, 210257		15	7.2	5.2	17.8	17.9	106.0	30.7
Gelton Poll, 190140		14	7.3	5.4	17.1	17.3	111.4	32.1
Gringegalgona Poll, 200114		18	6.1	4.5	16.9	19.6	101.0	20.7
Hazeldean, 001009		20	6.3	4.6	16.4	16.3	112.7	20.4
Hill Padua, 210273		14	5.0	3.8	17.4	19.2	101.4	18.8
Kia Ora, 190228		16	6.4	4.5	16.8	17.5	108.3	25.3
Kiandra Poll, 210266		7	5.9	4.5	17.6	18.2	105.7	27.3
Kurra-Wirra, 210561		13	6.4	4.7	17.8	18.5	117.0	26.3
Mernowie Poll, 201080		8	5.2	3.7	16.5	19.6	105.4	15.7
Mooralla Poll, 200116		9	5.7	4.2	17.9	16.9	112.7	35.8
Mumblebone, 191150 (Link Sire)		16	5.7	4.3	17.5	17.8	117.4	17.3
Nyowee Poll, 200298		13	4.6	3.3	16.1	21.4	87.3	14.4
Pooginook Poll, 220122		9	6.2	4.6	16.5	16.3	107.8	30.9
Roseville Park Poll, 213488		11	5.7	4.0	16.7	19.0	95.6	21.3
Stirling Dohne, 210032		16	5.6	4.0	18.3	18.0	102.7	19.4
Stud Park South Poll, 859333		8	6.4	4.6	16.7	19.0	96.6	21.8
Trefusis, 170436		16	6.0	4.3	16.4	18.3	91.1	24.4
Turkey Lane, 200042		8	5.5	3.7	15.7	18.3	95.8	21.0
Wallaloo Park Poll, 161514 (Link Sire)		10	4.8	3.4	16.3	19.8	98.9	13.3
Progeny Group Average		14	5.9	4.3	17.0	18.5	103.0	22.8

Hogget Wool Adjusted Sires Means are calculated using the wether data only.

Progeny No is number of wethers at Hogget shearing.

Further assessment results after shearing of the 2023 drop ewes will be available in the Site Report released via merinosuperiorsires.com.au

2023 Drop Results

Weight and Carcase - Adjusted Sire Means

Adjusted Sire Means are the average performance of all the progeny of a sire adjusted for an individual's birth type, rear type, age of dam and management group. Adjustments improve the accuracy of the result and the size of the adjustment is based on the actual influence of these factors on the drop. No account is made for trait heritability and genetic correlations between traits. The overall progeny group mean is listed at the bottom of the table.

Weight and Carcase							Weight and Carcase Adjusted Sires Means are calculated using both the ewe and wether data.	
Breeders flock, Sire number	Progeny No*	WWT (kg)	PWT (kg)	YWT (kg)	YEMD (mm)	YFAT (mm)		
Anderson Poll, 200504	29	24.5	43.1	58.8	31.4	6.7		
Edale, 202350	38	23.7	38.4	50.1	27.2	5.1		
Egelabra, 200117	45	24.9	41.2	55.8	28.8	5.6		
Ejanding Poll, 215492	43	25.5	41.7	60.4	31.8	5.8		
Ella Matta Poll, 210170	34	25.6	41.7	56.8	31.8	5.4		
Forest Springs Poll, 210257	28	26.0	45.6	66.4	32.6	6.3		
Gelton Poll, 190140	29	24.7	41.4	61.3	29.9	5.3		
Gringegalgona Poll, 200114	30	24.3	38.9	53.6	29.7	4.4		
Hazeldean, 001009	33	25.5	45.2	60.8	32.1	5.2		
Hill Padua, 210273	40	24.7	41.2	55.5	31.7	6.7		
Kia Ora, 190228	45	22.4	38.0	52.3	31.1	6.2		
Kiandra Poll, 210266	20	24.7	43.1	56.9	30.8	6.1		
Kurra-Wirra, 210561	38	25.2	43.5	57.7	31.1	5.1		
Mernowie Poll, 201080	34	24.4	43.0	56.4	30.8	5.1		
Mooralla Poll, 200116	25	26.5	45.3	62.1	32.0	6.9		
Mumblebone, 191150 (Link Sire)	36	23.5	41.7	59.0	32.6	7.0		
Nyowee Poll, 200298	27	23.6	36.7	45.0	25.1	2.8		
Pooginook Poll, 220122	20	26.8	43.2	60.3	31.6	6.3		
Roseville Park Poll, 213488	29	25.6	44.9	60.4	33.1	6.4		
Stirling Dohne, 210032	38	26.0	44.4	60.7	32.9	6.7		
Stud Park South Poll, 859333	28	24.2	42.8	59.2	29.8	5.1		
Trefusis, 170436	44	24.1	39.6	53.3	27.9	5.2		
Turkey Lane, 200042	26	24.3	38.7	52.4	29.5	5.1		
Wallaloo Park Poll, 161514 (Link Sire)	28	26.2	44.3	52.8	30.4	5.2		
Progeny Group Average	32	24.8	41.7	56.6	30.5	5.6		

*Progeny No is at weaning

Further assessment results after shearing of the 2023 drop ewes will be available in the Site Report released via merinosuperiorsires.com.au

2023 Drop Results

Wool - Flock Breeding Values (FBVs)

These FBVs are calculated from data recorded within-site and within-drop and express the expected **genetic** performance of a sire relative to another sire in the evaluation (when mated to the same standard of ewes). FBVs improve the accuracy of sire results because they account for the association between traits, the heritability of the trait, and non-genetic effects such as birth type, rear type and sex, and the number of progeny a sire has in the analysis.

Wool		Progeny No*	HGFW (%)	HCFW (%)	HFD (μ m)	HFD CV (%)	HSL (mm)	HSS (Nktex)
Breeders flock, Sire number								
Anderson Poll, 200504		29	-3	1	0.3	-0.8	4.6	-0.6
Edale, 202350		38	4	-2	-1.2	1.6	-14.8	-3.2
Egelabra, 200117		45	-1	-2	0.9	0.8	-12.9	3.7
Ejanding Poll, 215492		43	-7	-6	-0.5	0.8	-4.6	1.3
Ella Matta Poll, 210170		34	1	2	-0.2	1.5	6.1	-6.2
Forest Springs Poll, 210257		28	25	27	0.8	-1.7	5.0	9.5
Gelton Poll, 190140		29	33	36	-0.1	-0.8	6.7	9.4
Gringegalgona Poll, 200114		30	4	5	-0.4	1.8	-8.4	-4.6
Hazeldean, 001009		33	10	11	-1.2	-2.7	11.0	-1.7
Hill Padua, 210273		40	-22	-17	1.3	0.2	1.0	-9.6
Kia Ora, 190228		45	8	6	-1.4	0.2	4.3	1.2
Kiandra Poll, 210266		20	5	8	0.9	-0.4	10.1	3.1
Kurra-Wirra, 210561		38	17	17	1.7	0.4	26.4	4.7
Mernowie Poll, 201080		34	-3	-3	0.8	0.1	10.1	-0.1
Mooralla Poll, 200116		25	0	-3	1.3	-3.1	14.9	15.3
Mumblebone, 191150 (Link Sire)		36	-5	2	1.1	-1.3	20.6	-6.4
Nyowee Poll, 200298		27	-26	-31	-1.4	4.8	-32.5	-15.1
Pooginook Poll, 220122		20	6	7	-0.6	-2.3	4.2	8.5
Roseville Park Poll, 213488		29	-10	-12	-0.2	-0.9	-6.6	1.4
Stirling Dohne, 210032		38	-10	-10	2.4	-0.4	-4.5	-3.1
Stud Park South Poll, 859333		28	12	12	-0.3	0.5	-1.2	0.9
Trefusis, 170436		44	-2	-2	-1.5	-0.6	-18.2	1.9
Turkey Lane, 200042		26	-7	-14	-2.0	0.3	-12.7	-0.7
Wallaloo Park Poll, 161514 (Link Sire)		28	-19	-21	0.1	-0.7	5.9	-7.5

*Progeny No is at weaning

Further assessment results after shearing of the 2023 drop ewes will be available in the Site Report released via merinosuperiorsires.com.au

2023 Drop Results

Weight, Carcase and WEC - Flock Breeding Values (FBVs)

FBVs are calculated from data recorded within-site and within-drop and express the expected **genetic** performance of a sire relative to another sire in the evaluation (when mated to the same standard of ewes). FBVs improve the accuracy of sire results because they account for the association between traits, the heritability of the trait, and non-genetic effects such as birth type, rear type and sex, and the number of progeny a sire has in the analysis.

Indexes

A breeding index combines multiple flock breeding values into a single value that reflects a certain emphasis on these traits. For more information visit merinosuperiorsires.com.au/resources.

Weight and Carcase					
Breeders flock, Sire number	Progeny No *	WWT (kg)	PWT (kg)	YWT (kg)	YEMD (mm) YFAT (mm)
Anderson Poll, 200504	29	0.0	1.7	2.6	0.7 1.5
Edale, 202350	38	-1.9	-4.8	-7.5	-2.5 -0.1
Egelabra, 200117	45	-0.2	-0.7	-1.9	-2.4 -0.1
Ejanding Poll, 215492	43	1.0	0.9	3.7	0.6 0.1
Ella Matta Poll, 210170	34	0.6	-0.3	-0.1	1.6 -0.2
Forest Springs Poll, 210257	28	2.1	4.9	10.5	-0.5 0.1
Gelton Poll, 190140	29	-0.2	0.1	5.1	-2.8 -1.4
Gringegalgona Poll, 200114	30	-1.3	-2.9	-2.7	-0.1 -1.5
Hazeldean, 001009	33	1.5	4.3	4.9	0.6 -0.9
Hill Padua, 210273	40	0.4	0.3	-0.4	2.9 2.5
Kia Ora, 190228	45	-4.4	-5.5	-5.4	2.5 1.9
Kiandra Poll, 210266	20	0.3	1.1	0.3	0.3 0.5
Kurra-Wirra, 210561	38	1.0	2.5	1.7	0.4 -0.9
Mernowie Poll, 201080	34	-0.1	1.5	0.7	0.5 -0.7
Mooralla Poll, 200116	25	2.5	4.0	4.8	0.1 1.3
Mumblebone, 191150 (Link Sire)	36	-1.5	-0.3	1.6	2.5 2.3
Nyowee Poll, 200298	27	-2.6	-6.1	-11.9	-3.5 -3.5
Pooginook Poll, 220122	20	2.4	1.4	1.8	-0.1 0.6
Roseville Park Poll, 213488	29	1.5	3.7	4.1	2.2 1.2
Stirling Dohne, 210032	38	2.8	4.2	6.2	2.5 1.9
Stud Park South Poll, 859333	28	-0.4	1.3	3.6	-1.7 -0.9
Trefusis, 170436	44	-1.3	-3.2	-3.7	-2.6 -0.3
Turkey Lane, 200042	26	-1.3	-3.7	-5.1	-0.2 -0.4
Wallaloo Park Poll, 161514 (Link Sire)	28	2.3	1.8	-4.7	1.5 0.1

*Progeny No is at weaning

Indexes					
Dual Purpose Plus	Merino Production Plus	Wool Production Plus	Fibre Production Plus		
114	105	106	101		
56	87	86	99		
64	85	87	87		
116	103	99	102		
109	95	101	92		
162	156	150	142		
134	155	148	148		
92	95	98	97		
137	129	124	127		
92	63	76	59		
120	108	103	119		
107	106	111	102		
116	112	120	102		
101	95	99	91		
120	118	110	112		
114	90	102	82		
-	41	46	54		
121	125	115	126		
125	99	95	99		
115	78	90	67		
116	127	124	122		
77	105	94	117		
81	92	83	104		
67	59	66	64		

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2023 Drop Results

Visual Trait Assessment

An independent classer grades all progeny as either Tops, Flocks or Culls based on their visual assessment of all traits relative to the Site's Breeding Objective (see page 1). This classing reflects the approach that may be undertaken in a commercial flock and is presented as a deviation from the average score. Progeny are also scored, between 1 and 5, on a range of visual traits which are also reported as deviations from the average score (see page 1). Scores are reported as adjusted sire means.

Breeder's flock, Sire number	Progeny No *	Hogget		Marking		Post Weaning		Hogget		Hogget								
		TOPS (%)	CULLS (%)	BRWR	BCOV	BDWR	DAG	URINE	FLROT	COL	CHAR	DUST	FACE	HOCK	FLEGS	PASTERN	FTOES	BTOES
Anderson Poll, 200504	29	3	-8	1.5	2.6	2.6	1.9	2.1	1.6	2.3	2.0	2.2	2.5	1.6	1.5	1.6	1.7	2.2
Edale, 202350	38	-16	27	3.0	3.3	3.5	1.9	2.0	1.7	2.3	2.1	1.8	2.6	2.0	2.5	1.8	2.8	2.9
Egelabra, 200117	45	-9	-6	2.8	3.1	3.2	1.6	2.6	1.1	1.8	2.8	2.2	3.1	1.8	1.7	1.7	2.0	2.7
Ejanding Poll, 215492	43	0	9	1.8	2.9	2.5	1.6	2.3	1.8	2.5	2.3	2.4	3.0	1.6	2.3	1.7	2.6	2.6
Ella Matta Poll, 210170	34	24	-12	1.6	2.8	2.8	1.9	2.1	1.4	1.9	1.8	2.0	2.7	1.8	1.8	1.5	1.9	2.4
Forest Springs Poll, 210257	28	35	-19	2.0	3.3	3.3	2.1	1.7	2.0	2.2	1.6	2.1	2.9	1.6	1.8	1.4	2.1	2.6
Geiton Poll, 190140	29	17	-10	2.6	3.1	3.3	2.0	1.9	1.8	2.6	1.5	2.0	2.8	1.4	2.3	1.6	2.1	2.4
Gringegalona Poll, 200114	30	-1	-7	2.6	3.4	3.2	1.7	2.0	1.2	1.7	2.1	2.0	2.9	1.6	1.9	1.6	2.3	2.8
Hazeldean, 001009	33	8	-1	2.4	3.4	3.0	1.7	2.4	1.8	2.3	1.7	2.4	2.8	2.0	2.1	1.8	2.4	2.8
Hill Padua, 210273	40	-10	-2	1.7	2.7	2.3	1.5	2.2	1.4	2.1	2.5	2.7	2.7	1.3	1.6	1.4	1.8	2.4
Kia Ora, 190228	45	0	-1	2.7	3.1	3.2	1.9	1.6	1.2	1.8	2.7	2.5	2.9	1.5	1.9	1.5	2.0	2.6
Kiandra Poll, 210266	20	4	-7	1.8	2.6	2.6	1.3	2.6	1.2	1.7	2.2	2.5	3.0	1.5	2.0	1.5	2.3	2.8
Kurra-Wirra, 210561	38	-4	-15	1.7	2.7	2.9	1.7	2.3	1.3	1.7	2.7	2.7	3.1	1.8	2.2	1.8	2.3	3.0
Mernowie Poll, 201080	34	-7	-14	1.7	2.8	2.8	1.5	2.3	1.8	2.2	2.2	2.4	2.7	1.7	2.0	1.7	2.2	2.4
Mooralla Poll, 200116	25	11	-17	2.1	2.7	3.1	1.5	1.7	1.2	1.7	2.5	2.7	2.4	1.5	2.2	1.8	2.4	2.9
Mumblebone, 191150 (Link Sire)	36	4	-21	2.0	3.1	2.6	1.6	2.3	1.3	1.8	2.4	2.6	2.6	1.3	1.9	1.5	2.1	2.6
Nyowee Poll, 200298	27	-19	50	2.8	3.2	3.1	2.2	1.7	1.6	2.1	2.0	2.0	3.0	1.9	1.6	1.6	1.6	2.0
Pooginook Poll, 220122	20	3	-9	2.1	3.2	3.0	1.8	2.6	1.4	2.2	2.4	2.3	2.9	1.3	1.8	1.8	2.1	2.4
Roseville Park Poll, 213488	29	2	-13	2.1	2.6	2.4	1.7	2.1	1.3	2.0	2.4	2.4	2.6	1.6	1.7	1.6	2.0	2.6
Stirling Dohne, 210032	38	-1	-2	1.7	2.8	2.7	1.8	1.8	1.7	2.4	2.6	2.4	2.4	1.3	1.9	1.8	2.1	2.4
Stud Park South Poll, 859333	28	-15	16	2.2	2.5	2.8	1.8	1.8	1.6	2.5	2.0	1.9	3.0	1.6	2.0	1.7	2.4	3.1
Trefusis, 170436	44	-6	21	3.2	3.3	3.3	1.8	2.2	1.3	1.6	1.8	1.9	3.1	1.9	1.8	1.6	2.0	2.4
Turkey Lane, 200042	26	-9	21	2.7	2.6	3.5	1.8	2.2	1.5	2.4	1.6	1.7	2.9	1.7	2.0	1.6	2.3	2.5
Wallaloo Park Poll, 161514 (Link Sire)	28	-3	7	1.7	2.7	2.6	1.4	2.8	1.5	2.0	2.2	2.5	3.0	1.5	2.1	1.9	2.2	2.8
Progeny Group Average	14	19	31	2.2	3.0	2.9	1.8	2.1	1.5	2.1	2.2	2.2	2.8	1.6	1.9	1.6	2.1	2.6

*Progeny No is at weaning

Further assessment results after shearing of the 2023 drop ewes will be available in the Site Report released via merinosuperiorsires.com.au

2024 Drop Results

Breeders flock, Sire number	Progeny No*
Anderson Poll, 220594	24
Arapiles Plains Poll, 23B379	40
Calcookara Poll, 220349	51
Clovermook Poll, 200113 (Link Sire)	34
Connewarran, 020297	41
Curlew Poll, 220928	51
Deep Dene Poll, 220159	25
Egelabra, 200014	15
Forest Springs Poll, 200102 (Link Sire)	44
Forest Springs Poll, 210169	43
Glenlea Park Poll, 220164	44
Gringegalgon Poll, 210834	32
Kerrsville Poll, 210798	37
Kiandra Poll, 221648	34
Kurra-Wirra, 200427 (Link Sire)	34
Kurra-Wirra, 210538	39
Nyowee Poll, LS683	51
Nyowee Poll, PKB11	38
One Oak Poll, O18010	36
Stud Park South Poll, 859333	42
Toland Poll, 201242	43
Trefusis Poll, 210106	33
Wallaloo Park Poll, 220960	41
Wando Estate, 21M209	26
Yarrowonga, 210958	24
Progeny Group Average	37

Adjusted Sire Means				Weight	
Wool		PFDCV (%)	WWT (kg)	PFD (µm)	PFDCV (%)
PFD (µm)	PFDCV (%)				
17.6	18.0	18.0	30.1	17.6	18.0
17.7	20.1	20.1	30.5	17.7	20.1
18.2	18.7	18.7	30.2	18.2	18.7
17.0	18.4	18.4	30.3	17.0	18.4
17.1	18.6	18.6	30.1	17.1	18.6
17.0	17.4	17.4	28.6	17.0	17.4
17.3	17.5	17.5	32.6	17.3	17.5
17.7	19.2	19.2	32.7	17.7	19.2
17.0	16.3	16.3	30.7	17.0	16.3
17.1	18.0	18.0	29.3	17.1	18.0
17.1	17.8	17.8	31.6	17.1	17.8
17.4	16.9	16.9	31.4	17.4	16.9
17.0	17.9	17.9	31.3	17.0	17.9
16.7	17.2	17.2	33.9	16.7	17.2
17.4	17.7	17.7	32.9	17.4	17.7
17.6	17.0	17.0	32.5	17.6	17.0
17.8	19.5	19.5	28.6	17.8	19.5
17.6	18.5	18.5	30.5	17.6	18.5
17.0	18.0	18.0	30.9	17.0	18.0
17.1	18.7	18.7	30.4	17.1	18.7
17.6	17.4	17.4	31.5	17.6	17.4
16.7	18.8	18.8	32.0	16.7	18.8
17.4	17.7	17.7	33.4	17.4	17.7
17.0	17.2	17.2	32.9	17.0	17.2
16.7	18.0	18.0	33.2	16.7	18.0
17.3	18.0	18.0	31.1	17.3	18.0

FBVs	Wool		Weight
	PFD (μm)	PFDCV (%)	WWT (kg)
	0.4	-0.1	-1.1
	0.6	3.1	-1.1
	1.7	1.0	-1.5
	-0.4	0.5	-1.2
	-0.3	0.8	-1.4
	-0.5	-1.1	-3.6
	0.0	-0.7	1.4
	0.6	1.5	1.4
-0.4	-2.8	-0.7	
-0.3	0.0	-2.3	
-0.3	-0.4	0.4	
0.2	-1.5	0.3	
-0.4	0.2	0.2	
-0.9	-1.2	3.0	
0.2	-0.3	2.2	
0.6	-1.6	1.7	
0.9	2.4	-3.3	
0.5	0.7	-0.9	
-0.5	-0.1	-0.2	
-0.3	1.1	-1.1	
0.5	-1.1	0.2	
-0.9	1.2	1.0	
0.3	-0.6	2.8	
-0.5	-1.2	1.7	
-0.8	-0.1	1.9	
-	-	-	

Visual Traits	Breech Traits	
	BRWR	BCOV
	2.0	2.9
	1.9	2.4
	1.9	2.8
	2.2	2.9
	1.8	3.0
	2.0	2.7
	2.6	3.1
	2.0	3.0
	1.6	2.9
	1.8	3.1
	1.5	2.9
	2.2	2.7
	2.6	3.3
	1.6	2.2
	1.7	2.4
	2.0	2.5
	1.9	3.1
	2.0	2.6
	2.1	2.6
	1.7	2.7
	1.4	2.8
	2.2	2.3
	1.5	2.6
	2.5	3.0
	2.5	3.0
	1.9	2.8

*Progeny No is at weaning

Further assessment results after shearing of the 2024 drop will be available in the Site Report released via merinosuperiorsires.com.au

Thank you to our Sponsors

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Elders Hamilton (03) 5572 2266



Scott Davis 0419 783 987



Jerilderie: (03) 5886 1772 Hamilton (03) 5570 8280



Vet & Ag Consultants | Parasite & Feed Analysis
Ph: (03) 5572 1419



465 Hume Highway, Craigieburn, Victoria, 3064
Ph: (03) 8339 9000 Fax: (03) 8339 9051
Email: enquiries@leaderproducts.com.au



Ph.: (02) 6925 1407
rwt@wooltesters.com.au



Balmoral Breeders Sire Evaluation Committee

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