Elite Wool • Fertility • Carcase • Mules Free

MERINOSELECT ASBV

FOREST SPRINGS
MERINOS

9th Annual On Property Ram Sale

Thursday September 15th – 2022

84 Top of the Drop Rams

AuctionsPlus Live Stream

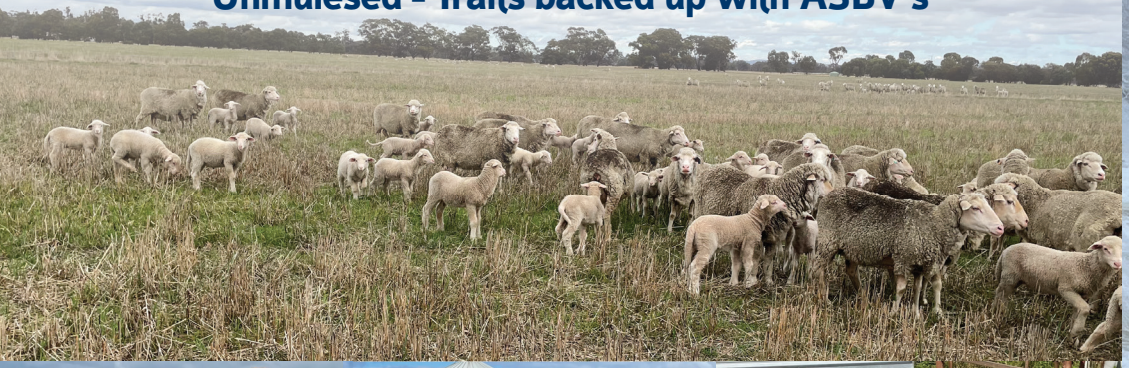
Inspection from 10.30am – Sale starts 1pm – Refreshments provided

Sale team available to view on
www.auctionsplus.com.au and www.sheepgenetics.org.au

Selling Agent Elders Glendon Hancock 0429 829 613

FOREST SPRINGS
MERINOS

Elite long stapled wool - Potential to shear every 6-8 months
Excellent carcase traits - Sell wether lambs as prime lambs
High growth rates - Join ewes at 8 - 9 months old
Unmulesed - Traits backed up with ASBV's



Brucellosis Free and Gudair vaccinated.
All rams treated with Avenge at shearing.

ANIMAL MANAGEMENT HISTORY

All rams machine shorn March 3rd
Backlined with avenge at shearing
Birthdates will be on pen cards

FOREST SPRINGS
MERINOS

Sire Reference

Code	Sire
R 190381	Ramsgate 190381
G160229	Gunallo 160229
G 170231	Gunallo 170231
RC 160207	Rices Creek 160207
190193	Forest Springs 190193
N190061	Nantoura 190061
L 173122	Leahcim 173122
M191150	Mumblebone 191150
G 150716	Gunallo 150716
190027	Forest Springs 190027
190765	Forest Springs 190765
GL 190818	Glendemar 190818

LOT	Visual Id	Sire	Dam	BT	FD	SD	CV	GFWp	CF	PWWT	YWT	YFAT	YEMD	YFD	YCFW	YFDCV	Merino DP+	FM+	YSL	EBWR	EBCOV	POLL HORN	WR	BUYER	PRICE
1	210130	R190381	180706	Single	20.3	3.3	16.2	115.4	98.9	4.17	3.98	-1.01	-0.37	-0.15	25.02	-0.83	146.17	150.95	15.04	-0.47	-0.06	PH	-0.04		$
2	210287	G160229	180680	Single	21.2	2.6	12.3	118	99.7	2.61	2.94	0.01	-0.16	-0.94	16.35	-1.17	149.15	150.99	7.13	-0.72	-0.09	PP	0.07		$
3	210402	RC160207			20.7	3.1	15.2	118	99.2	3.89	5.83	-0.25	-0.51	-0.25	16.04	0.27	144.36	139.6	10.17	-0.21	-0.08	PH	0.07		$
4	210086	190193	180538	Single	19.1	2.7	14.4	123.3	99.7	7.32	9.84	0.35	0.24	-0.97	20.08	-0.23	175.78	165.94	15.19	-0.78	-0.46	PP	0.14		$
5	210288	G160229	160185	Single	20.3	3.1	15.2	131.1	99.3	6.02	6.15	-0.31	-0.1	-0.87	25.59	-2.05	161.73	162.83	15.66	-0.55	0.07	PP	0.07		$
6	210355	G170231	18U007	Single	20.5	2.6	12.9	120.6	100	2.68	3.52	0.32	-0.29	-0.79	14.01	-0.23	119.62	125.65	9.89	-0.51	-0.07	PP	-0.06		$
7	210163	R190381	180540	Single	19	3.1	16.5	102.3	99.1	0.24	1.63	-0.26	0.61	-1.14	18.54	-0.74	151.31	149.45	12.55	-0.21	-0.19	PP	0.01		$
8	210139	R190381	160582	Twin	22	3.1	14	136.4	99.2	3.6	3.94	-0.39	0.48	-0.17	23.33	-0.6	158.21	154.58	11.77	-0.5	-0.01	PH	0.06		$
9	210136	R190381	180418	Single	20.3	3	14.9	102.3	99.3	2.81	3.5	0.62	1.61	-1.08	14.81	-1.24	154.95	143.42	16.28	-0.41	-0.25	PP	0.03		$
10	211261	WP181491			18.8	2.7	14.1		99.5																$
11	210416	GL190818	190554	Single	18.4	2.7	14.7		99.7	3.61	4.74	0.47	2.02	-1.25	3.52	-1.01	147.45	127.01	17.09	-1.07	-0.49	HH	0.09		$
12	210150	R190381	160582	Twin	20.9	3.2	15.3	110.2	99	3.92	6.24	0.23	1.28	0.01	19.39	-1.15	165.32	150	15.11	-0.7	-0.12	PH	0.12		$
13	210627	190193	190408	Single	18.8	2.8	14.7	128.5	99.2	5.69	6.34	0.54	1.02	-0.98	18.27	-1.52	171.49	160.36	14.01	-0.4	-0.22	PP	0.12		$
14	210079	190193	180249	Single	20.1	2.6	13	120.6	99.8	5.48	5.95	1.09	0.78	-0.81	17.7	-1.45	169.18	160.06	9.52	-0.54	-0.44	PP	0.17		$
15	210647	190193	160143	Single	20.6	2.6	12.5	91.8	99.4	3.87	2.67	0.8	0.74	-0.85	12.82	-0.68	160.68	149.8	11.28	-0.71	-0.32	PP	0.17		$
16	210203	N190061	180336	Twin	21.6	3.5	16.2	128.5	98.2	6.13	7.18	0.01	-0.16	-0.55	27.56	-0.99	178.52	173.12	18.54	-0.65	-0.07	PP	0.11		$
17	210197	N190061	180336	Twin	20.7	2.8	13.3	120.6	99.6	6.11	6.32	0.54	0.65	-0.52	21.04	-0.33	170.22	159	13.96	-0.85	-0.07	PP	0.14		$
18	210659	190193	190675	Single	19.3	3	15.5		99.5	4.9	4.19	-0.05	-0.03	-0.41	16.8	-1.68	152.01	151.44	13.23	-0.63	-0.32	PP	0.09		$
19	210180	N190061			20.3	3.3	16.1	118	99.5	2.8	3.57	0.42	1.18	-0.43	15.83	-0.94	154	143.94	13.5				0.07		$
20	210051	M191150	170428	Single	19.3	2.6	13.6	107.5	99.6	1.54	2.86	0.48	0.01	-0.84	20.58	-0.3	149.41	147.93	15.52	-0.38	-0.36	PP	0.06		$
21	210230	N190061	180582	Single	19.3	2.9	15.1	110.2	99.7	3.77	4.73	0.67	1.16	-0.93	16.85	-1.08	169.77	158.43	10.43	-0.38	-0.05	PP	0.18		$
22	210461	GL190818	190283	Single	20	3.2	16.2	133.8	99.6	2.51	2.94	0.3	1.09	-0.45	8.28	-1.2	146.85	133.87	12.25	-0.99	-0.43	PH	0.14		$
23	210253	L173122	180608	Single	18.6	2.4	12.8	120.6	99.6	3.72	4.51	0.32	-0.04	-0.58	22.49	-1.95	138.59	145.57	13.19	-0.41	0.14	PH	-0.06		$
24	210234	N190061	180331	Single	18.2	2.8	15.6	118	99.5	6.38	7.11	0.15	0.24	-0.66	13.61	-1.19	160.06	153.61	9.91	-0.77	0.1	PP	0.13		$
25	210269	L173122	170509	Twin	18.8	2.8	14.9	123.3	99.3	8.39	10.27	-0.54	-1.19	-0.62	26.63	-1.61	166.29	173.42	8.01	-0.61	-0.1	PP	0.03		$
26	210302	G160229	18U022	Single	19.8	2.9	14.5	139	99.3	2.97	3.57	-0.02	-0.68	-1.04	27.17	-0.7	156.01	163.49	16.62	-0.4	0.04	PH	0.04		$
27	210562	190193	190020	Single	19.4	2.5	12.7	110.2	99.7	6.65	6.76	0.8	0.71	0.03	21	-2.46	172.41	161.58	15.7	-0.17	-0.51	PP	0.17		$
28	210362	G170231	180152	Twin	21.2	3.3	15.5	125.9	99.3	2.69	4.64	-0.79	-0.51	-1.68	22.75	0.21	144.23	153.87	9.44	-0.38	-0.13	PP	-0.06		$
29	210161	R190381			20.2	2.9	14.6	125.9	99.3	5.32	6.9	-0.22	0.97	-0.97	17.73	-1.1	161.61	153.39	16.32	-0.61	-0.13	PP	0.06		$
30	210125	L173122	160961	Single	18.6	2.9	15.4	123.3	99.5	6.24	6.84	-0.26	-0.14	-1.19	27.22	-1.66	163.82	168	7.44	-0.45	-0.1	PP	0.01		$

Orange = Top 30% Merinoselect Green = Top 20% Merinoselect Blue = Top 10% Merinoselect Yellow = Top 5% Merinoselect

LOT	Visual Id	Sire	Dam	BT	FD	SD	CV	GFWp	CF	PWWT	YWT	YFAT	YEMD	YFD	YCFW	YFDCV	Merino DP+	FM+	YSL	EBWR	EBCOV	POLL HORN	WR	BUYER	PRICE
31	210104	190193	180188	Single	18.5	2.8	14.9		99.5	7.28	8.61	0.55	1.01	-1.25	11.16	-1.92	163.91	152.89	11.16	-1.01	-0.48	PP	0.12		$
32	210545	190765			18.9	2.7	14.3	115.4	99.6	0.85	1.17	0.97	0.65	-0.63	14.3	-1.41	144	140.16	11.06	-0.24	-0.17	PH	0.03		$
33	210255	L173122	170395	Single	18.4	2.8	15.2	118	99.4	9.13	10.98	-0.41	-0.42	-1.52	26.31	-1.98	180.81	180.92	7.49	-0.59	-0.13	PP	0.07		$
34	210223	N190061	180675	Single	19.4	2.6	13.5	141.6	99.7	5.25	5.81	-0.5	-1	-1.14	24.52	-1.26	154.19	163.53	12.43	-0.06	0	PP	0.01		$
35	210208	N190061	180132	Single	19.9	3.4	17.2	107.5	99.1	5.24	6.69	0.29	1.63	-0.49	9.91	-1.33	164.71	144.82	12.05	-0.49	0.24	PH	0.16		$
36	210252	L173122	170982	Single	19.8	2.8	14.1	133.8	99.1	6.18	7.73	0.27	-0.95	-0.95	23.91	-1.54	157.1	165.74	10.5	-0.6	-0.13	PH	0.03		$
37	210128	190193	180865	Single	20.6	3.1	14.8	104.9	99.4	5.22	5.86	0.94	1.2	-0.83	7.2	-1.97	152.32	142.01	13.56	-0.83	-0.65	PP	0.13		$
38	210527	G150716			19.1	2.7	14	125.9	99.7	3.38	3.8	0.46	0.89	-1.37	21.13	-0.47	157.07	151.22	13.07	-0.63	-0.44	PP	0.04		$
39	210858	RC160207			21.1	3.3	15.6	128.5	99.1	2.43	4.16	0.11	0.04	-0.43	16.64	-0.09	147.02	141.95	11.28	-0.34	0.03	PH	0.08		$
40	210276	L173122	160517	Single	18.4	2.4	12.9	118	99.9	6.74	7.68	0.27	-0.72	-1.7	24.98	-1.47	162.3	170.27	7.04	-0.62	0.13	PP	0.08		$
41	210471	G150716			19.5	2.8	14.6	118	99.7	2.79	3.89	0.58	0.44	-0.78	24.03	-0.56	160.96	161.05	7.21	-0.2	-0.07	PP	0.06		$
42	210405	190193	190963	Single	18.5	2.3	12.4	97	99.9	6.06	7.85	0.5	0.99	-1.19	7.79	-2.19	161.88	148.48	14.35	-0.55	-0.36	PH	0.17		$
43	210268	L173122	170403	Single	19.1	3	15.6	141.6	99.5	5.25	6.63	-0.43	-1.2	-1.05	32.68	-1.07	170.52	180.04	12.12	-0.02	0.13	PH	0.05		$
44	210334	190027	180941	Single	18.1	3.3	18.1	133.8	99.3	4.76	6.66	0.68	-0.67	-1.09	22.78	0.16	156.94	156.34	9.88	-0.37	-0.16	PP	0.06		$
45	210226	N190061	160831	Single	19.2	3.6	18.8	125.9	99.5	4.99	4.5	0.2	0.88	-0.42	14.02	-0.47	158.78	146.49	13.92	-0.59	-0.08	PP	0.16		$
46	210153	R190381	180307	Single	19.9	2.9	14.6	76.1	99.5	4.56	5.57	0.45	2.01	-1.1	6.54	-1.98	157.42	140.17	5.63	-0.8	-0.28	PH	0.09		$
47	210483	G150716			22	3.3	14.9	91.8	99.5	1.98	2.94	0.29	0.48	-0.45	17.62	-1.38	150.41	146.52	10.32	-0.3	-0.5	PP	0.08		$
48	210622	190193	190722	Single	18.3	2.7	14.9	115.4	99.5	7.06	7.48	-0.02	1.26	-1.32	16.29	-1.49	176.74	165.13	12.01	-0.54	-0.34	PH	0.13		$
49	211282	G170231	180264	Single	21.2	2.8	13.4		99.3	4.19	5.23	0.57	0.41	-1.42	15.95	-1.45	151.46	151.49	12.86	-0.8	-0.01	PH	0.03		$
50	210261	L173122	170031	Single	19.3	3.5	18.3	110.2	98.4	5.54	7.53	0.23	-0.17	-1.67	21.61	-1.13	161.95	166.2	10.53	-0.47	-0.02	PP	0.03		$
51	210383	GL190818	190595	Single	19.8	3.3	16.4	102.3	99.4	2.68	3.76	0.58	1.97	-0.4	14.76	-0.98	162.21	142.12	18.35	-0.68	-0.42	PH	0.17		$
52	210171	R190381	18U009	Single	18.4	3.1	16.9		99.3	3.2	3.63	-0.45	0.17	-1.15	30.4	-0.78	169.16	172.96	16.55	-0.43	-0.08	PH	0.02		$
53	210227	N190061	180235	Single	21.6	3.4	15.5	86.5	99.3	4.04	4.44	0.08	0.23	-0.6	18.47	-1.96	155.72	152.65	15.06	-0.61	0.02	PP	0.09		$
54	210233	N190061	180184	Single	20	3.2	16.1	123.3	99.2	4.12	4.95	0.7	0.41	-0.65	14.66	-1.86	151.25	146.1	13.76	-0.74	-0.23	PP	0.08		$
55	210463	GL190818	190775	Single	19.3	3.3	17.1	112.8	99.3	2.88	4.35	0.99	1.97	-0.59	13.14	-0.98	158.69	140.87	17.52	-0.91	-0.42	PH	0.13		$
56	210440	GL190818	190510	Single	21.1	2.9	13.9	99.7	99.3	0.97	2.04	0.57	1.55	-1.55	13.43	-0.45	152.06	139.15	20.99	-0.68	-0.5	PH	0.07		$
57	210191	N190061	180195	Twin	18.9	2.5	13.1	83.9	99.7	5.24	6.26	0.5	0.18	-0.34	13.34	-2.9	162.81	156.51	16.44	-0.64	-0.04	PH	0.17		$
58	210219	N190061	180802	Twin	20.5	3.2	15.4	91.8	99.1	4.17	4.59	-0.02	-0.23	-0.9	19.4	-0.6	146.86	149.26	15.13	-0.52	-0.09	PP	-0.02		$
59	210935	RC160207			21.1	4.1	19.3	107.5	98.9	3.48	4.88	-0.42	-0.07	-0.04	18.77	-0.82	151.99	144.74	13.35	-0.16	-0.14	PH	0.05		$
60	210198	N190061	180195	Twin	18.5	2.8	15	118	99.3	5.34	6.18	0.32	0.43	-0.87	19.04	-1.75	177.9	169.85	14.66	-1.06	-0.28	PP	0.17		$

Orange = Top 30% Merinoselect Green = Top 20% Merinoselect Blue = Top 10% Merinoselect Yellow = Top 5% Merinoselect

LOT	Visual Id	Sire	Dam	BT	FD	SD	CV	GFWp	CF	PWWT	YWT	YFAT	YEMD	YFD	YCFW	YFDCV	Merino DP+	FM+	YSL	EBWR	EBCOV	POLL HORN	WR	BUYER	PRICE
61	210237	N190061	180185	Twin	21	3.5	16.7	110.2	98.9	3.46	3.81	-0.29	0	-0.53	17.91	-1.05	149.32	147.33	13.03	0.15	0.18	PH	0.07		$
62	210064	M191150	170439	Single	20.7	3	14.8	104.9	99.6	4.98	4.74	0.89	0.35	-0.02	14.5	-1.46	152.64	144.45	14.36	-0.53	-0.25	PP	0.17		$
63	210598	190193	190448	Single	21.2	3.6	16.9	125.9	98.3	5.9	6.22	0.18	0.77	-0.68	23.45	-0.1	176.18	166.67	9.89	-0.59	-0.29	PH	0.1		$
64	210547	G150716			19.3	3.1	16.1	118	99.4	4.26	3.92	0.79	0.81	-0.58	19.9	-0.71	159.66	152.12	9.2	-0.38	-0.43	PP	0.09		$
65	210578	190193			19	2.6	13.4	107.5	99.5	5.07	5.87	-0.2	-0.05	-1.48	14.81	-1.07	160.85	157.94	10.61	-0.53	-0.37	PP	0.14		$
66	210023	M191150	170789	Single	19.3	3.2	16.4	118	99.4	5.8	7.94	0.14	0.68	-0.71	23.18	-0.57	168.8	159.16	17.53	-0.48	-0.24	PP	0.09		$
67	210652	190193			21.8	2.8	13	112.8	99.5	6.16	7.85	0.29	0.25	-0.62	15.9	-1.36	162.2	153.67	15.44				0.12		$
68	210190	N190061	180802	Twin	21	3.8	18.2	123.3	98.2	3.11	3.31	0.22	0.73	-1.58	19.67	0.38	169.5	161.58	11.15	-0.19	0.04	PP	0.11		$
69	210077	M191150	160833	Single	19.9	2.8	14.2	112.8	99.6	2.55	3.87	0.94	1.83	-0.98	18.45	-0.73	165.8	151.52	16.17	-0.08	-0.14	PP	0.1		$
70	210069	M191150			20.6	3.7	17.8	125.9	98.9	4.97	7.11	0.6	1.09	-0.3	20.85	-0.7	165.57	153.33	16.18				0.09		$
71	211143	WP181491	200678	Single	19.1	2.7	13.9	89.2	99.2	2.52	2.99	0.08	0.45	-1.21	15.78	-1.09	153.76	149.98	13.57	-0.5	-0.28	PH	0.08		$
72	210078	190193			19.2	2.9	15.1	99.7	99.2	7.5	8.54	0.32	0.44	-1.55	12.96	-1.74	163.49	158.27	12.94	-0.36	-0.37	PH	0.11		$
73	210007	190193	180133	Single	16.5	2.7	16.2	99.7	99.7	6.63	6.67	0.36	1.67	-1.76	12.89	-1.11	171.26	159.53	10.18	-0.9	-0.35	PH	0.13		$
74	210001	M191150	180189	Single	19.6	3.3	16.8	102.3	99.3	7.74	9.55	1.11	2.05	-0.14	14.61	-2.66	183.78	159.44	17.86	-0.59	-0.49	PH	0.24		$
75	211142	WP181491			20.3	4.1	19.9	83.9	98.4																$
76	210466	GL190818	190726	Single	20.3	3.3	16.1	104.9	99.5	2.99	3.97	0.8	2.23	-0.5	11.92	-1.14	153.2	135.07	17.61	-0.96	-0.51	PH	0.09		$
77	210347	M191150	170352	Single	21.1	2.7	12.6	94.4	99.4	5.01	6.46	1.01	1.18	-0.81	13.41	-0.78	164.7	150.75	9.94	-0.52	-0.33	PH	0.15		$
78	210072	M191150	170576	Single	19.7	3	15.1	94.4	99.3	3.65	4.41	1.19	1.81	-0.06	14.26	-1.65	163.41	145.6	14.76	-0.47	-0.31	PP	0.18		$
79	210319	190193	190399	Single	17.5	3.5	19.8	110.2	99.6	5.05	5.59	0.54	0.57	-1.21	11.23	-1.63	154.83	146.57	11.29	-0.34	-0.34	PP	0.12		$
80	210185	N190061	180518	Twin	17.5	3.3	18.9	102.3	99.4	5.93	7.75	0.05	0.25	-1.22	13.76	-2.44	162.07	156.57	13.85	-0.74	-0.36	PH	0.1		$
81	210608	190193	190187	Single	21.2	3.3	15.5	120.6	98.7	5.33	5.66	0.09	1	-0.55	24.09	-0.53	179.02	166.96	14.62	-0.4	-0.44	PP	0.14		$
82	211182	WP181491	200963	Single	21.3	3.3	15.5	91.8	99.2	4.57	4.91	0.46	0.63	-0.44	18.83	-0.84	165.87	154.25	13.72	-0.52	0.19	PP	0.16		$
83	210274	L173122			17.8	2.9	16.4	128.5	99.2	4.54	4.71	-0.05	-0.24	-0.68	25.52	-1.2	148.83	155.15	10.66				-0.03		$
84	210324	G170231	180404	Single	18.7	3.4	18.2	110.2	99	0.67	0.76	0.02	0.68	-1.69	17.06	-0.89	133.88	138.18	7.76	-0.17	-0.07	PP	-0.08		$

Orange = Top 30% Merinoselect Green = Top 20% Merinoselect Blue = Top 10% Merinoselect Yellow = Top 5% Merinoselect

Elders

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Results of the South Australian Evaluation Trial where Forest Springs Poll 190193 excelled

merinosa

SOUTH AUSTRALIAN STUD MERINO SHEEPBREEDERS' ASSOCIATION INC

2021 Drop – Adjusted Sire Means

Wool, Weight and Carcase Results

Breeders flock, Sire number	Progeny No.*	YFD (µm)	YFDCV (%)	YSL (mm)	YSS (NKtex)	WWT (kg)	PWT (kg)	YWT (kg)	YEMD (mm)	YFAT (mm)
Anderson Poll, 160729 (Link)	43	18.7	15.0	89.4	49.2	30.0	56.5	61.0	34.6	4.3
Callowie Poll, 190055	31	18.7	16.7	86.4	45.0	29.0	53.6	57.4	33.4	3.8
Claypans Poll, 170632 (Link)	37	17.9	15.6	82.1	43.9	30.1	52.2	55.7	32.4	3.6
Flairdale Poll, 190401	17	19.2	15.7	91.6	51.0	30.8	56.0	58.4	34.0	4.1
Forest Springs Poll, 190193 (Link)	45	18.6	15.6	91.4	43.9	30.0	56.2	60.0	33.8	4.3
Hazeldean, 002529 (Link)	46	18.1	15.4	83.8	45.1	29.4	53.1	57.2	33.0	3.9
Kelvale Poll, 191148	38	18.6	15.4	93.8	43.2	29.9	53.9	57.9	33.8	3.6
Lorelmo Poll, 160172	43	17.4	16.9	88.6	43.3	26.5	48.9	53.0	32.7	3.6
Malleetech Poll, 199100	32	19.2	15.4	86.1	50.7	29.5	52.6	57.5	34.0	4.1
Mumblebone, 191150	42	18.4	15.8	93.7	41.4	28.8	52.9	57.9	34.2	4.3
Nantoura Poll, 190061	53	18.7	15.2	93.4	46.8	28.8	52.3	56.7	33.8	4.2
O'Brien Poll, 190455	39	18.3	14.7	88.1	49.9	30.8	57.8	60.8	34.5	4.1
Ridgway Poll, 190240	44	18.6	15.3	84.4	47.3	27.6	52.2	56.8	32.8	4.0
The Yanko, 190086	25	17.6	16.9	86.1	38.9	30.6	52.8	56.5	32.7	3.6
Wallaloo Park Poll, 172032	21	17.6	16.5	85.9	43.8	29.1	55.0	58.5	34.5	3.8
Average	**37**	**18.4**	**15.7**	**88.5**	**45.5**	**29.3**	**53.6**	**57.7**	**33.6**	**4.0**

*Progeny no. at weaning.

These adjusted sire means are the average performance of all the progeny of a sire adjusted for an individual's birth type, rear type, sex, age of dam, management group and differences in progeny group sizes. 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 the difference in the age of the progeny, trait heritability and genetic correlations between traits. The overall progeny group mean is listed at the bottom of the table.

Age Stage:
W = Weaning (42-120 days); P = Post Weaning (210-300 days); Y = Yearling (300-400 days); H = Hogget (400-540 days); A = Adult (1.5-2.5 years)

Traits: Abbreviation, trait (units reported)

FD:	Average fibre diameter (um)	SS:	Staple strength (NKtex) at the mid-side
FDCV:	Fibre diameter coefficient of variation (%)	WT:	Body weight (kg)
CFW:	Clean fleece weight (kg)	EMD:	Eye muscle depth (mm) at the 'C' site
SL:	Staple length (mm) at the mid-side	FAT:	Fat depth (mm) at the 'C' site

Trait Leaders: The highest performing 3 (or more if equal) sires for each trait (trait leaders) are highlighted by shading.

Visual Scores

Breeders flock, Sire number	Progeny No.*	Breech Scores @ Marking BRWR	BCOV	Yearling Classing COL	CHAR	SSTRC	LEGS	FACE
Anderson Poll, 160729 (Link)	43	1.6	2.3	2.6	2.5	3.2	1.5	2.5
Callowie Poll, 190055	31	1.7	2.0	2.8	2.6	3.8	1.4	3.0
Claypans Poll, 170632 (Link)	37	2.7	2.5	2.3	2.5	3.9	1.3	3.0
Flairdale Poll, 190401	17	1.7	2.1	2.7	2.4	3.4	1.9	2.8
Forest Springs Poll, 190193 (Link)	45	2.0	2.2	2.5	2.0	3.4	1.2	2.4
Hazeldean, 002529 (Link)	46	2.1	2.4	2.7	2.6	3.2	1.7	3.1
Kelvale Poll, 191148	38	2.0	2.8	2.5	2.2	3.4	1.7	2.5
Lorelmo Poll, 160172	43	1.9	3.2	2.2	2.1	3.1	1.3	3.0
Malleetech Poll, 199100	32	2.2	2.1	2.8	3.0	3.8	2.5	3.1
Mumblebone, 191150	42	2.0	1.9	2.2	2.3	3.4	1.8	2.6
Nantoura Poll, 190061	53	2.0	2.5	2.6	1.5	3.4	1.0	2.8
O'Brien Poll, 190455	39	1.8	2.5	3.0	2.2	3.6	1.5	2.8
Ridgway Poll, 190240	44	1.5	2.3	3.0	2.2	3.4	1.6	3.0
The Yanko, 190086	25	2.6	2.8	2.5	1.8	3.8	1.4	3.5
Wallaloo Park Poll, 172032	21	2.0	2.4	2.4	2.1	3.8	1.3	2.9
Average	**37**	**2.0**	**2.4**	**2.6**	**2.3**	**3.5**	**1.5**	**2.8**

*Progeny no. at weaning.

Classer's Grade

Classer's Grade - Yearling Progeny No.*	TOPS (%)	CULLS (%)
41	-2	-12
31	-18	24
36	-9	-8
17	0	-9
45	25	-22
42	-12	14
37	25	-3
40	5	-2
31	-27	30
41	11	-12
52	19	-15
38	2	-1
43	-13	19
24	-10	3
20	2	-5
34	**29**	**24**

*Progeny no. at Yearling classing.

The results presented in the table above are Adjusted Sire Means, see page 3 for further explanation.

A classer grades all progeny as either Top, Flock or Cull 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. Tops and Culls are reported as the group's percentage above / below the drop average, ie. a more positive *Tops* result is better as is a more negative *Culls* result. Progeny are also assessed for a range of visual traits.

Visual Traits as reported: *Scored betw. 1-5 based on the Visual Sheep Scores.*

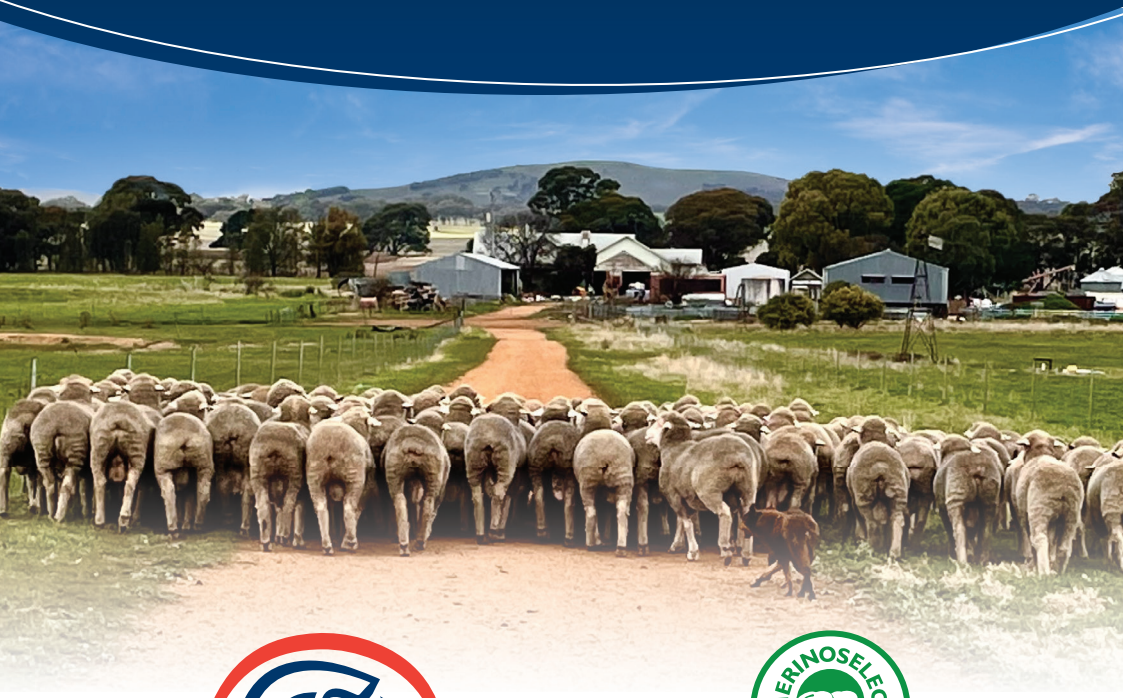
BRWR:	Breech Wrinkle	SSTRC:	Staple Structure
BCOV:	Breech Cover	CHAR:	Wool Character
CHAR:	Wool Character	FACE:	Face Cover
COL:	Wool Colour	LEGS:	Feet and Legs

Further traits are available in Site Reports.

Trait Leaders: The highest performing 3 (or more if equal) sires for each trait (trait leaders) are highlighted by shading.

Notes:

Elite Wool • Fertility • Carcase • Mules Free



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