

# Roseville Park

MERINO

Matthew & Cherie Coddington  
Glenwood 39R Dilladerry Rd  
Dubbo 2830

(02) 68877286 0428 635 386

[rpmerinos@bigpond.com](mailto:rpmerinos@bigpond.com)

[www.rosevilleparkmerinos.com.au](http://www.rosevilleparkmerinos.com.au)

## ON-PROPERTY RAM SALE LIST 2011 Thursday 15th September Sale 1pm

Lot	Tag No.	Sire	Dam	MIC	SD	CV	CF	YWT	YCF	YEMD	SC	Ycfw	Yfd	Ywt	7%	10%	
Shorn 7/2/2011 LOT 1- 73				Side Sampled 28/7/2011				Muscled Scanned 15/8/2011				ASBV's 28/8/11					
1	ET	RP10-0011	RP06-4065	RP07-0361	17.5	2.9	16.8	99.8	103.5	5.2	35.6	40	12	-2.0	0.4	145	150
2		RP10-0493	RP06-4065		16.7	2.8	16.7	99.8	82.0	3.1	33.8	42	17	-2.0	2.8	156	158
3		RP10-0455	RP05-1864		17.6	3.3	18.5	99.5	76.5	4.6	34.4	36	5	-2.0	3.7	129	134
4		RP10-0430	RP05-1864		19.0	2.7	14.2	99.3	82.5	6.3	38.2	39	12	-1.6	5.2	143	144
5		RP10-1088	RP06-3082		17.1	3.0	17.5	99.5	74.5	3.1	36.1	41	11	-1.9	3.1	145	144
6		RP10-1651	RP45Syn	Maiden	17.4	3.5	17.0	99.6	87.0	2.9	33.7	43	19	-1.2		145	144
7		RP10-0676	RP07-0095		19.0	3.1	16.5	99.0	85.5	3.9	35.9	41	20	-1.5	5.9	160	157
8		RP10-1072	RP06-3082		17.9	3.0	16.8	99.7	88.0	2.6	37.3	43	11	-1.5	4.7	148	145
9		RP10-0359	RP1864Syn		17.3	2.3	13.4	100.0	84.5	4.3	35.0	39					
10		RP10-0077	RP08-1017		18.7	2.4	12.6	99.7	92.0	5.9	35.8	43	17	-1.5	4.7	155	152
11		RP10-0274	RP08-0074		18.9	2.8	14.8	99.7	78.0	5.0	45.0	38	11	-1.5	3.7	137	137
12		RP10-0525	RP06-4065		18.6	3.3	17.7	99.2	81.0	6.2	35.7	43	18	-1.5	3.1	155	155
13		RP10-1312	SP5114Syn		17.9	2.4	15.5	99.6	82.0	5.9	38.8	40	14	-0.6	4.7	135	130
14		RP10-0986	RP04-1135		17.4	2.5	14.2	99.7	93.5	4.2	38.2	39	12	-1.9	5.6	152	153
15		RP10-0707	RP07-0095		18.3	3.4	18.8	99.3	84.0	2.6	37.3	43	16	-1.7	6.5	157	153
16		RP10-1505	RP668Syn		17.3	2.9	16.5	99.5	93.0	5.0	36.7	44	13	-1.1	7.7	146	141
17	ET	RP10-0041	RP08-1017	RP07-0800	16.7	2.4	14.3	99.8	96.0	3.9	35.8	43	10	-2.0	5.4	145	147
18		RP10-0473	RP05-1864		17.3	2.5	14.6	99.5	79.0	6.2	37.6	36	2	-2.0	6.3	130	137
19		RP10-0748	W1750		18.3	2.9	15.9	99.3	78.5	3.4	32.4	42	12	-1.3	4.4	145	144
20		RP10-0889	SP5114		17.3	2.8	16.1	99.3	93.5	4.2	41.9	44	11	-2.1	4.8	155	156
21		RP10-0882	SP5114		19.4	3.3	16.9	99.2	89.0	4.3	35.5	40	15	-1.9	4.2	151	152
22		RP10-1835	RP45Syn	Maiden	19.0	3.1	16.4	99.3	79.5	4.2	37.3	38	17	-0.5		135	133
23		RP10-0215	RP08-0074		18.2	2.9	16.0	99.5	84.5	5.7	36.7	41	6	-1.8	4.1	141	143
24	ET	RP10-0013	RP06-4065	RP07-0361	16.4	2.4	14.5	99.8	89.5	3.5	32.1	41	7	-2.5	0.5	142	151
25		RP10-1867	RP45Syn	Maiden	18.8	2.6	14.1	99.3	83.0	3.1	36.1	37	17	-0.8		138	137
26	ET	RP10-0017	RP07-0416	G647	17.0	2.5	14.5	99.7	79.0	3.7	35.6	38	4	-1.6	0.5	128	135
27		RP10-0861	SP5114		18.4	3.0	16.0	99.5	86.0	4.7	36.2	42	12	-1.6	4.8	146	145
28		RP10-0903	RP06-0029		18.9	2.6	13.5	100.0	88.5	4.3	35.1	29	17	-1.5	3.9	139	142
29		RP10-0434	RP05-1864		19.9	3.0	15.1	99.7	98.0	4.5	43.5	43	15	-0.8	7.3	147	142
30		RP10-0128	RP05-0775		16.9	2.9	17.0	99.5	79.0	3.7	37.5	39	12	-2.2	2.4	144	148

Lot	Tag No.	Sire	Dam	MIC	SD	CV	CF	YWT	YCF	YEMD	SC	Ycfw	Yfd	Ywt	7%	10%	
31		RP10-1469	RP668Syn		19.1	3.3	17.1	99.0	95.5	6.3	38.8	45					
32		RP10-0833	RP08-0189		21.2	3.5	16.6	98.9	94.5	5.4	38.0	46	25	-0.2	7.2	165	154
33		RP10-1029	RP04-1135		19.8	3.1	15.8	99.5	84.5	4.2	36.8	43	16	-0.9	5.4	144	138
34		RP10-2850	RP1864Syn		18.6	2.5	13.7	99.8	96.0	4.7	46.4	43					
35		RP10-0389	TP1375		21.1	3.2	15.1	99.3	96.0	6.2	39.8	39	23	-0.1	10.0	153	142
36		RP10-0803	RP08-0189		20.0	3.4	16.7	99.1	79.5	3.4	35.5	42	24	-0.7	5.6	158	149
37		RP10-0868	SP5114		20.1	3.2	15.8	99.5	87.0	6.3	38.5	36	10	-1.0	5.5	127	126
38	ET	RP10-0024	RP07-0416	G647	18.7	3.0	16.0	99.3	83.0	4.1	32.2	43	8	-1.1	0.9	130	132
39		RP10-2849	RP1864Syn		19.6	3.8	19.1	99.1	87.0	4.1	38.6	43	24	-0.9	6.7	162	154
40		RP10-1015	RP04-1135		18.9	2.8	14.9	99.7	86.5	3.3	37.9	42	12	-0.9	4.2	143	140
41		RP10-0424	RP05-1864		17.8	2.7	15.4	99.5	79.0	5.1	35.9	46	7	-1.9	4.9	145	145
42		RP10-2840	RP1864Syn		19.0	3.6	19.2	99.3	85.0	3.8	38.5	38					
43		RP10-0809	RP08-0189		19.2	3.5	18.4	99.2	84.0	4.2	38.5	44	21	-1.0	6.2	162	155
44		RP10-0615	RP07-0416		18.6	2.9	15.6	99.5	85.0	4.7	42.0	42	14	-1.5	6.8	150	146
45		RP10-2822	RP1864Syn		20.4	3.2	15.5	99.3	89.5	7.1	37.6	40					
46		RP10-0535	RP06-4065		18.6	2.9	15.3	99.3	99.5	9.4	41.8	38	14	-2.1	7.2	150	152
47		RP10-0588	RP07-0416		19.4	3.1	15.8	99.5	81.5	5.5	37.3	39	11	-1.0	5.1	136	134
48		RP10-0486	RP06-4065		18.9	2.7	14.2	99.7	84.0	5.9	39.0	40	11	-1.6	4.3	143	145
49		RP10-0500	RP06-4065		19.7	2.7	13.6	100.0	83.5	5.8	40.3	40	9	-1.3	5.0	135	135
50		RP10-0530	RP06-4065		17.4	2.5	14.2	99.7	82.0	4.3	32.6	40	13	-1.9	2.7	148	153
51		RP10-0318	TP1375		17.8	2.6	14.4	99.8	84.5	2.4	42.2	43	13	-1.5	8.2	158	154
52		RP10-0798	RP08-0189		19.4	2.7	14.0	99.8	76.5	4.6	35.2	37	16	-1.2	6.2	147	145
53		RP10-0813	RP08-0189		19.8	3.1	15.6	99.0	70.5	5.1	36.1	38	21	-0.7	4.3	148	143
54		RP10-1492	RP668Syn		17.8	2.9	16.2	100.0	75.5	2.9	34.0	41	9	-1.7		136	139
55		RP10-0645	RP07-0095		19.1	2.7	14.0	99.7	97.5	5.2	39.4	41	17	-1.5	7.5	162	159
56		RP10-1747	RP45Syn	Maiden	19.8	3.7	18.5	99.0	85.5	3.5	30.4	43	18	-0.3		132	129
57		RP10-1648	RP45Syn	Maiden	18.8	3.0	15.9	99.5	83.5	5.1	35.8	45	19	-1.0		144	143
58		RP10-0216	RP08-0074		18.3	2.9	15.7	99.5	92.5	5.9	42.0	40	9	-1.6	6.1	145	145
59	ET	RP10-0019	RP07-0416	G647	18.7	2.4	13.1	99.8	89.0	4.8	39.0	39	6	-1.3	2.7	126	129
60		RP10-1086	RP06-3082		19.9	2.8	14.0	99.7	86.5	6.2	35.2	45	12	-0.8	3.4	145	141
61		RP10-1606	RP45Syn	Maiden	20.4	3.7	18.3	99.0	96.0	5.9	38.6	40	27	-0.4		148	143
62	ET	RP10-0018	RP07-0416	G647	17.4	2.8	16.0	99.8	88.5	4.1	37.5	39	7	-2.0	2.8	136	141
63		RP10-1877	RP45Syn	Maiden	17.5	2.4	13.9	99.7	83.5	4.6	33.4	42	18	-1.1		145	145
64		RP10-0256	RP08-0074		19.7	3.3	16.5	99.5	80.0	4.9	34.0	37	14	-0.9	2.4	136	137
65		RP10-0557	RP07-0416		19.3	3.5	18.1	99.2	81.0	4.6	36.6	41	16	-1.6	4.7	152	150
66		RP10-1717	RP45Syn	Maiden	16.6	3.0	18.0	99.5	66.5	4.6	34.4	36	15	-0.7		132	131
67		RP10-0816	RP08-0189		17.9	2.2	12.1	99.8	74.0	2.6	35.0	35	11	-1.7	4.9	145	148
68		RP10-0851	RP08-0189		17.7	3.3	18.4	99.3	80.0	3.7	35.0	41	12	-1.1	6.9	146	142
69		RP10-0554	RP07-0416		20.3	3.1	15.3	99.8	79.0	5.0	33.4	43	16	-1.0	4.9	148	144
70		RP10-1680	RP45Syn	Maiden	17.8	3.3	18.7	99.1	74.0	3.1	30.7	37	19	-0.9		143	143

Lot	Tag No.	Sire	Dam	MIC	SD	CV	CF	YWT	YCF	YEMD	SC	Ycfw	Yfd	Ywt	7%	10%
71	RP10-0988	RP04-1135		16.6	2.6	15.5	99.7	86.0	7.7	41.5	33	10	-2.6	5.2	143	148
72	RP10-2839	RP1864Syn		20.3	3.8	18.8	99.5	79.5	8.7	37.0	37					
<b>SHORN A MONTH LATER 9/3/2011 LOT 73-150</b>																
73	RP10-0187	RP1864Syn		20.4	2.9	14.4	99.3	84.0	6.3	43.1	44	7	-1.3	-0.8	127	134
74	RP10-1351	RP5114Syn		17.7	2.4	13.4	100.0	72.0	3.4	34.4	40	17	-0.9		135	133
75	RP10-1714	RP45Syn	Maiden	17.4	2.4	13.9	100.0	76.5	3.0	36.4	38					
76	RP10-1924	CR Syn		19.0	3.7	19.6	99.3	75.0	3.4	37.1	37					
77	RP10-1334	RP5114Syn		17.4	2.5	14.4	99.7	68.0	2.5	37.8	38					
78	RP10-0528	RP06-4065		16.8	2.3	13.5	100.0	70.5	2.6	28.0	41	21	-2.3	1.0	163	168
79	RP10-1037	RP04-1135		18.8	2.9	15.2	99.3	67.5	2.5	37.0	39	16	-1.3	1.7	145	146
80	RP10-1800	RP45Syn	Maiden	19.3	3.6	18.5	99.3	73.5	1.7	31.3	37					
81	RP10-1605	RP45Syn	Maiden	17.5	2.5	14.1	99.7	68.5	2.2	35.2	37					
82	RP10-0878	SP5114		16.6	2.7	16.0	99.8	64.0	2.6	32.5	40	13	-1.8	0.5	143	148
83	RP10-1057	RP06-3082		18.5	2.8	15.0	99.3	73.0	3.7	34.7	37	13	-1.4	1.9	139	141
84	RP10-0049	RP08-1017		18.5	2.7	14.8	99.8	71.5	3.1	35.6	33	14	-1.2	0.9	134	138
85	RP10-1774	RP45Syn	Maiden	16.2	2.3	14.4	99.8	66.0	1.8	27.0	40					
86	RP10-0479	RP05-1864		16.0	2.5	15.5	99.7	64.5	3.9	34.1	40	4	-2.4	1.4	142	151
87	RP10-0578	RP07-0416		16.3	2.3	13.9	99.8	62.0	2.5	28.9	39	4	-2.4	2.4	138	145
88	RP10-0584	RP07-0416		20.5	3.1	15.1	99.7	63.0	3.7	35.0	38	13	-0.8	2.1	134	135
89	RP10-1828	RP45Syn	Maiden	17.0	2.6	15.0	99.8	72.0	2.4	32.9	37					
90	RP10-1470	RP668Syn		20.2	2.8	13.8	99.2	75.5	3.5	36.9	39					
91	RP10-1725	RP45Syn	Maiden	18.3	2.6	14.0	99.7	81.0	2.6	37.5	38					
92	RP10-0874	SP5114		20.3	3.0	14.4	99.3	64.0	2.5	32.0	38	16	-0.3	-0.8	130	131
93	RP10-0491	RP06-4065		16.2	2.5	15.6	99.8	66.0	3.1	32.1	37	15	-2.7	-0.8	152	160
94	RP10-1519	RP668Syn		17.6	3.0	17.0	99.3	68.0	2.1	33.8	37					
95	RP10-1148	RP0002Syn		17.7	2.8	15.7	99.3	75.5	3.7	31.6	36					
96	RP10-1327	RP5114Syn		20.2	2.9	14.6	99.2	82.0	3.3	36.0	40					
97	RP10-0821	RP08-0189		18.4	3.2	17.4	99.3	67.5	2.6	36.4	39	24	-0.6	3.5	153	148
98	RP10-0343	TP1375		16.2	2.4	14.7	99.8	75.0	2.6	40.5	40	7	-2.4	7.1	154	156
99	RP10-1818	RP45Syn	Maiden	17.5	2.8	15.8	99.3	74.0	2.2	30.4	36					
100	RP10-1627	RP45Syn	Maiden	18.1	2.7	14.7	99.7	73.0	3.1	35.3	37					
101	RP10-1641	RP45Syn	Maiden	16.8	2.3	14.0	99.7	62.5	3.4	37.9	39					
102	RP10-0058	RP08-1017		18.4	2.9	15.8	99.3	78.0	2.4	39.3	43	10	-0.8	3.2	141	140
103	RP10-1635	RP45Syn	Maiden	16.8	2.5	15.1	99.3	72.5	2.8	33.0	38					
104	RP10-0327	TP1375		17.7	3.3	18.4	99.5	93.5	3.7	40.4	41	19	-1.3	8.8	163	157
105	RP10-1485	RP668Syn		17.2	2.6	15.3	99.7	73.0	3.3	35.0	38					
106	RP10-0644	RP07-0095		18.0	2.7	15.1	99.8	65.0	3.0	29.6	40	17	-1.4	1.1	152	154
107	RP10-1083	RP06-3082		17.3	2.5	14.2	99.8	68.0	2.9	35.0	35	6	-1.8	1.0	131	127
108	RP10-0192	RP05-0775		16.6	2.2	13.5	99.8	66.5	2.0	30.0	37	10	-2.1	-0.2	140	148
109	RP10-1065	RP06-3082		16.2	2.9	17.9	99.8	59.5	2.4	35.0	35	5	-2.4	-0.5	131	138

Lot	Tag No.	Sire	Dam	MIC	SD	CV	CF	YWT	YCF	YEMD	SC		Ycfw	Yfd	Ywt	7%	10%		
110		RP10-0218	RP08-0074			16.5	2.5	15.2	100.0	61.0	2.6	31.7	39						
111		RP10-1805	RP45Syn	Maiden		19.1	2.8	14.4	99.2	69.0	3.0	33.7	40						
112		RP10-1360	RP5114Syn			19.3	3.3	17.3	99.2	65.0	2.1	31.0	40						
113		RP10-1755	RP45Syn	Maiden		16.6	2.7	16.1	99.7	76.0	2.7	32.2	39						
114		RP10-1608	RP45Syn	Maiden		17.8	2.5	14.0	99.8	65.0	3.8	33.6	37						
115		RP10-0564	RP07-0416			17.0	2.9	16.8	99.2	71.5	2.8	32.7	39		15	-2.2	1.9	156	160
116		RP10-1041	RP04-1135			17.9	3.0	16.6	99.3	75.0	4.4	39.0	43		12	-1.6	3.3	149	149
117		RP10-0110	RP08-1017			17.1	2.7	15.8	99.5	61.5	2.5	30.3	37		12	-1.9	-0.1	142	148
118		RP10-0196	RP08-0074			16.7	2.7	16.4	99.5	70.0	1.7	32.8	41		8	-2.4	0.7	149	155
119		RP10-0642	RP07-0095			17.1	2.5	14.7	99.3	75.0	3.1	34.1	39		10	-2.2	3.5	151	155
120		RP10-0184	RP1864Syn			18.8	3.1	16.5	99.3	82.0	2.9	41.0	38						
121		RP10-1763	RP45Syn	Maiden		17.3	2.5	14.5	99.7	72.5	2.6	32.7	36						
122		RP10-0375	TP1375			17.7	2.7	15.4	99.5	70.0	2.7	35.0	38		12	-1.4	7.0	148	148
123		RP10-0489	RP06-4065			16.4	2.4	14.8	99.8	68.0	3.8	31.3	37		10	-2.3	1.0	143	152
124		RP10-1305	RP5114Syn			19.0	2.7	14.2	99.8	77.0	2.9	34.3	39						
125		RP10-0741	W1750			20.9	3.1	15.0	99.7	81.0	4.8	37.9	40		11	0.2	6.5	126	119
126		RP10-1137	RP0002Syn			18.8	3.1	16.4	99.3	67.5	2.2	27.5	42						
127		RP10-1314	RP5114Syn			17.7	2.9	16.5	99.3	67.5	3.9	34.5	39						
128		RP10-0847	RP08-0189			17.7	2.6	14.7	99.8	64.5	1.4	30.1	39		24	-1.4	1.4	163	163
129		RP10-0508	RP06-4065			17.8	2.6	14.5	99.7	66.0	3.8	33.9	37		16	-2.2	-0.2	149	156
130		RP10-0404	TP1375			18.0	2.6	14.5	100.0	67.0	2.8	31.4	37		19	-1.4	5.8	155	155
131		RP10-0577	RP07-0416			17.6	3.1	17.6	99.5	74.0	2.2	32.0	42		17	-1.8	2.3	155	154
132		RP10-0842	RP08-0189			15.7	3.0	19.4	99.7	65.5	2.5	34.1	43		22	-2.0	0.9	170	169
133		RP10-0569	RP07-0416			16.8	2.8	16.6	99.7	60.5	2.2	29.1	40		7	-2.1	1.5	140	145
134		RP10-1036	RP04-1135			19.6	3.4	17.2	99.2	58.5	2.6	31.6	37		11	-0.2	-0.6	120	120
135		RP10-1643	RP1864Syn			17.6	2.8	15.7	99.7	68.5	3.4	31.3	38						
136		RP10-1817	RP45Syn	Maiden		18.1	2.6	14.1	99.5	78.5	4.2	36.4	36	Poll	23	-1.0		148	146
137		RP10-1878	RP45Syn	Maiden		16.9	2.3	13.4	99.7	76.0	2.9	35.0	33	Poll	6	-1.5		134	140
138		RP10-0768	RP06-3091			19.9	3.1	15.5	99.7	71.5	2.4	32.0	37	Poll	21	-0.5	4.8	138	134
139		RP10-1934	RP1864Syn			19.1	2.6	13.4	99.5	53.5	2.2	35.7	35	Poll					
140	ET	RP10-0033	TP1375	RP05-4238		19.4	2.4	12.2	99.8	89.5	5.4	37.8	42	Poll	11	-1.1	6.6	146	144
141		RP10-0353	TP1375			19.9	2.9	14.6	99.0	92.5	5.1	40.3	40	Poll	18	-0.4	9.8	154	147
142		RP10-0957	RP04-2365			19.5	3.0	15.3	99.2	86.0	4.8	35.7	40	Poll	13	-1.1	5.3	141	145
143		RP10-0958	RP04-2365			18.0	2.7	14.8	99.5	72.5	3.4	35.9	40	Poll	9	-1.9	3.5	145	149
144		RP10-0340	TP1375			19.3	2.3	11.9	99.8	79.0	3.9	42.4	39	Poll	16	-1.3	7.9	154	150
145		RP10-0974	RP04-2365			18.5	3.4	18.3	99.5	81.0	4.1	36.6	42	Poll	17	-1.3	3.3	152	150
146		RP10-0729	W1750			18.0	2.8	15.4	100.0	72.0	3.4	36.4	40	Poll	11	-1.4	0.7	139	142
147		RP10-0770	RP06-3091			18.6	2.6	13.7	99.7	84.0	4.6	33.6	40	Poll	19	-1.5	5.5	155	153
148		RP10-1690	RP45Syn	Maiden		15.6	2.9	18.5	99.7	73.0	2.7	36.5	38	Poll					
149		RP10-1750	RP45Syn	Maiden		19.5	2.9	14.7	99.5	64.0	1.7	33.3	35	Poll					

Lot	Tag No.	Sire	Dam	MIC	SD	CV	CF	YWT	YCF	YEMD	SC	Ycfw	Yfd	Ywt	7%	10%
150	RP10-1754	RP45Syn	Maiden	16.8	2.5	14.9	99.7	62.5	2.4	33.0	36	Poll				

### Wool Testing Glossary

**Average Fibre Diameter** expressed in microns

**S.D** is the standard deviation of fibre diameter. It is a measure of the fibre diameter variation within the sample. The smaller the S.D value, the more evenly sized the fibres are. Good S.D values are lower than 4.0.

**C.V** this is the co-efficient of variation of fibre diameter. As a guideline, in mature, good nutritionally fed wools the C.V values of good test results should be less than 20% whilst poor tests are greater than 23% .

**C.F** Comfort Factor as a processing guide, expressed in %, the comfort factor is associated with wools that have their fibres less than 30 microns.

### Other Measurement Glossary

**YWT**— Body Weight at 12 months

**YEMD** — Eye Muscle Depth

**YCF** - Fat Depth

**SC**— Scrotal Circumference is measured in centimeters.

### Merino Sire Summary

RP04-1135 x RP02-0045 Dam RP377

RP05-0775 x RP2203 x RP02-45

RP05-1864 (Bradman) x RP01-0799

RP06-0029 x RP2536

RP06-4065 x RP04-415 Dam RP410 x N43

RP06-3082 x RP2536 (Sold Dubbo 08 \$18,000)

RP07-0095 x RP04-3293 x RP668

RP07-0416 x RP05-1864 (Bradman)

RP08-1017 x RP06-4065

RP08-0074 x Severn Park 5114

RP08-0189 x RP04-1135

Severn Park 5114 x Nerstane 78

RP45Syn

(Syndicate of Sons & Grandsons of RP02-0045)

RP1864Syn - Sons of RP45

(Joined to Ewes that lambed twice in 6 mths)

### Poll Merino Sire Summary

W1750 - Weealla W06-1750

TP1375 - Toland Poll TP08-1375

RP2365 x RP02-0021

RP3091 x RP2365

## ROSEVILLE PARK HAMILTON SALE

\*\*\*\*\* NEW DATE NEW VENUE \*\*\*\*\*

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OFFERING 40 MERINOS Catalogue Available Mid September