Roseville Park
MERINO & POLL MERINO

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ON PROPERTY RAM SALE LIST

THURSDAY 15TH SEPTEMBER 2016 Inspection 9.30 Sale 1pm
"Glenwood" 39R Dilladerry Rd Dubbo
Matthew & Cherie Coddington 0438 877286 68877286
rpmerinos@bigpond.com www.rosevillepark.com.au

Lot	Tag No	Sire	Dam	Twin	Poll	MIC	SD	CV	CF	YWT	YFD	YCFW	YFAT	YEMD	YWEC	DP+	MP+	FP+	FAT	EMD
1	RP15-0033	RP11-0715	RP09-0041			17.2	3.1	17.4	99.7	4.1	-2.0	19	-1.6	-2.3	-39	142	162	154	4	36
2	RP15-1148	RP09-4011			POLL	18.7	2.9	15.5	99.9	4.3	-2.0	17	-1.1	-1.9	-10	131	148	138	4	31
3	RP15-1160	WP13-0185			POLL	17.9	3	16.8	99.8	4.0	-2.1	15	-1.1	-1.1	-36	137	152	146	3	34
4	RP15-0047	A12-0103	RP11-2310		POLL	16.7	2.4	14.4	99.9	7.4	-1.2	18	1.4	1.0	-51	164	153	142	3	37
5	RP15-1214	11-0009 Chevy			POLL	17	2.3	13.5	100	5.7	-2.4	13	-0.7	0.1	-6	146	152	145	3	38.5
6	RP15-1091	RP09-4011			POLL	19.7	3.4	17.3	99.5	4.2	-0.8	17	-0.9	-0.2	-15	136	140	129	3	36
7	RP15-2921	RP11-0715	RP11-0025			17.2	2.5	14.5	99.8	4.9	-2.0	15	-1.5	-2.1	7	134	153	145	2	35
8	RP15-1105	RP09-4011			POLL	21.1	3	14.2	99.8	3.2	-0.2	13	-1.2	-1.2	-33	121	132	126	3	35
9	RP15-0077	RP10-0038	RP10-0002			17.2	2.3	13.4	99.7	0.4	-2.5	21	-1.4	-2.7	14	125	157	153	2	33.5
10	RP15-2262	RP38Syn				17.7	2.7	15.5	99.4	3.3	-2.4	15	-1.1	-1.0		136	152	145	2	33
11	RP15-0470	RP10-0038				16.2	3.6	19.8	99.8	0.5	-2.3	25	-1.9	-2.5	12	131	162	152	1	26
12	RP15-1072	RP09-0014				15.4	2.4	15.7	100	4.5	-3.0	19	-2.2	-3.3	8	140	171	161	1	27
13	RP15-0154	RP13-2953		Twin		15.1	2.3	15.1	99.8	3.1	-3.0	19	-1.0	-1.0	-37	148	166	161	2	31.5
14	RP15-0571	RP10-0038				16.4	3.3	17.8	99.2	0.7	-2.5	24	-2.0	-3.0	4	132	167	160	1.5	28.5
15	RP15-0499	RP10-0038				16.9	3.5	18.1	99.4	1.9	-2.3	19	-1.9	-2.7	-2	127	158	152	1	25
16	RP15-0614	RP10-0038				17.1	2.8	16.6	99.6	2.5	-2.0	23	-1.2	-1.9	-2	138	164	155	1	26
17	RP15-0554	RP10-0038				16.7	3.2	19.2	99.6	1.5	-2.2	23	-1.8	-3.4	4	127	161	153	2	30.5
18	RP15-0339	RP12-2792				16.3	2.3	14.3	100	3.1	-2.2	21	-1.8	-2.5	23	139	165	155	1.5	23.5
19	RP15-0136	RP13-2953		Twin		16.2	2.5	15.4	100	4.5	-2.2	21	-0.6	-1.3	8	146	163	152	1.5	27.5
20	RP15-1313	RP04-1135		Twin		18.7	3.6	19.5	99.3	3.2	-1.4	9	-0.8	-1.4	-3	115	127	122	3	30.5
21	RP15-2204	RP38Syn				18.2	3.4	18.6	99.4	4.3	-2.0	18	-1.1	-1.8		132	152	141	2	27.5
22	RP15-0611	RP10-0038				18.2	2.6	14.3	100	0.2	-1.4	25	-0.8	-1.7	0	133	157	146	2.5	30
23	RP15-0617	RP10-0038				18.0	3.1	17.1	99.8	0.2	-1.9	24	-1.5	-2.2	0	131	160	151	2.5	29.5
24	RP15-0528	RP10-0038				16.7	2.3	13.9	99.6	1.2	-2.2	19	-0.6	-1.7	34	130	156	147	1.5	27
25	RP15-1411	RP13-1079				17.4	2.9	16.6	99.2	4.4	-1.6	18	-1.1	-1.0		138	152	140	3	30
26	RP15-1686	RP14Syn				16.3	3.6	18.8	99.4	7.2	-2.9	17	-1.3	-1.7		150	168	158	2	29.5
27	RP15-0989	RP13-0914				17.8	3.4	18.9	98.8	9.3	-2.2	24	-1.1	-0.7	13	157	166	148	2	32.5
28	RP15-0017	RP13-0816	RP11-0027			17.2	2.8	16.3	99.6	5.7	-1.8	17	-1.8	-1.8	-29	141	156	148	2	30
29	RP15-0497	RP10-0038				18.3	2.9	15.8	99.4	6.3	-1.9	20	-1.4	-2.5	5	136	162	152	2	31
30	RP15-0530	RP10-0038				17.2	2.6	14.8	99.6	5.7	-2.7	16	-1.4	-2.4	-2	135	162	156	2	29.5
31	RP15-1070	RP09-0014				16.1	2.5	15.7	99.8	4.4	-2.6	18	-1.5	-2.4	2	142	165	157	2	30

Lot	Tag No	Sire	Dam	Twin	Poll	MIC	SD	CV	CF	YWT	YFD	YCFW	YFAT	YEMD	YWEC	DP+	MP+	FP+	FAT	EMD
32	RP15-1886	RP2765Syn				17.8	2.4	13.6	100	6.9	-1.9	14	-1.0	-1.3		144	157	147	2	30.5
33	RP15-2938	RP12-0017				18.3	2.8	15.5	99.8	4.6	-1.9	18	-1.3	-0.6		148	158	149	2	29.5
34	RP15-0081	A12-0103	RP12-0009		POLL	17.8	3.0	17.0	99.4	7.4	-1.2	15	1.4	1.0	-51	164	153	142	1.5	33
35	RP15-1352	RP12-0024			POLL	18.1	2.5	14.0	99.6	7.2	-1.5	20	-1.6	-1.5	-51	148	162	152	4	35.5
36	RP15-2177	RP38Syn				18.6	2.7	14.5	99	3.5	-1.9	11	-0.8	-0.8		129	143	137	1.5	30
37	RP15-0347	RP12-2792				17.7	2.5	14.4	99.8	3.6	-1.8	11	-1.0	-0.5	-12	136	147	143	2.5	33
38	RP15-0532	RP10-0038				17.8	2.6	14.5	99.8	3.3	-2.0	20	-0.7	-1.7	15	135	157	148	2	34.5
39	RP15-0029	RP11-0715	RP09-0041			16.8	3.1	18.6	99.8	3.0	-2.2	17	-1.8	-2.6	-20	138	162	153	3	31.5
40	RP15-2924	RP11-0715	RP09-0041			17.1	2.7	16.0	99.4	3.3	-2.0	18	-1.7	-2.5	-17	140	163	154	1.5	27
41	RP15-1088	RP09-0014				17.3	3.4	18.6	99.2	5.4	-1.8	23	-1.1	-2.0	-26	144	162	150	2	31
42	RP15-0054	RP09-0014	RP09-0019			16.2	2.7	16.5	99.8	1.0	-1.9	22	-1.6	-2.6	19	133	160	154	3	32.5
43	RP15-0161	RP13-2953				15.9	2.7	16.8	99.8	5.9	-2.8	16	-1.3	-2.0	-18	141	161	155	2	30
44	RP15-3017	RP38Syn								1.2	-2.7	9	-1.2	-2.1		118	141	139	2	28.5
45	RP15-2065	RP38Syn				16.3	2.9	17.8	99.8	4.5	-2.8	10	-1.2	-1.3		132	148	144	2	26
46	RP15-0102	RP-RP				17.0	2.7	16.2	99.8										2	32
47	RP15-1089	RP09-4011			POLL	17.9	2.9	16.5	99.8	3.7	-1.8	17	-1.3	-1.3	-36	132	147	137		
48	RP15-1936	RP2765Syn			POLL	18.4	3.2	17.5	99.2	6.8	-2.0	23	-0.9	-1.7		151	167	152	2	30.5
49	RP15-0890	RP12-2765			POLL	18.0	3.0	16.8	99.2	2.4	-2.0	18	-0.6	-0.8	1	147	158	149	2.5	28.5
50	RP15-1123	RP09-4011			POLL	16.5	2.8	16.8	99.6	3.1	-2.0	11	-0.8	-0.6	-10	134	143	139	2	31
51	RP15-1155	WP13-185			POLL	16.5	2.8	17.1	99.4	1.9	-2.8	8	-0.4	-0.3	-7	133	145	142	2.5	32.5
52	RP15-2960	WDP11-0178		Twin	POLL	19.6	2.6	13.5	99.4	6.3	-0.7	10	-0.6	0.2		136	138	132	3	32
53	RP15-1924	RP2765Syn			POLL	17.7	3.3	18.8	99.2	4.5	-2.0	18	-0.8	-0.9		146	157	147	2	34
54	RP15-0181	RP13-0920		Twin	POLL	17.7	3.9	17.6	99.2	5.9						0	147	134	2	30
55	RP15-1705	RP14Syn				17.2	3.1	18.3	99.8	4.4	-1.3	21	-0.6	0.1		149	154	140	2	28
56	RP15-2122	RP38Syn				16.7	2.5	15.1	100	3.7	-2.6	9	-0.9	-1.5		128	146	142	2.5	37
57	RP15-2029	RP38Syn				18.5	2.5	13.6	100	3.5	-2.1	12	-1.2	-1.8		128	148	143	2.5	30
58	RP15-0708	RP08-0074				17.1	2.7	16.0	99.8	3.9	-2.2	12	-1.2	-1.1	-27	134	148	145	2	29
59	RP15-1504	RP45M Syn				16.8	3.1	18.2	99.4	3.4	-2.4	9	-1.1	-0.9		129	141	136	1.5	28
60	RP15-0747	RP08-0074				18.6	3.3	20.1	99	6.5	-2.0	17	-0.6	-0.2	-30	145	152	142	2	30.5
61	RP15-0151	RP13-2953		Twin		16.9	2.9	17.4	99.6	6.0	-1.8	15	-1.0	-1.1	-34	139	152	145	2.5	33.5
62	RP15-1430	RP13-1079				20.8	3.5	16.8	98.8	7.2	-0.5	16	-0.4	-0.3	26	138	143	128	2	32
63	RP15-0589	RP10-0038				17.8	3.2	17.9	99	1.7	-1.9	19	-1.3	-2.6	-6	125	155	148	3	32.5
64	RP15-1879	RP2765Syn				18.3	3.4	18.7	99.6	7.7	-1.3	16	-0.7	0.0		152	154	142	2	26
65	RP15-2023	RP38Syn				20.0	3.2	16.2	99.2	6.4	-1.3	14	-1.2	-1.3		132	144	134	2	35.5
66	RP15-2167	RP38Syn				18.5	2.8	15.1	99.4	3.1	-1.7	11	-1.0	-1.1		127	142	137	2	33
67	RP15-0579	RP10-0038		Twin		16.8	3.0	18.1	99.4	3.7	-2.4	14	-1.2	-2.0	4	130	154	150	2	31
68	RP15-0592	RP10-0038				16.3	2.2	13.7	100	2.8	-2.2	13	-1.5	-2.0	-33	126	152	152	2	29
69	RP15-0590	RP10-0038				17.1	3.1	17.9	99.2	0.9	-2.3	18	-0.7	-0.1	9	142	157	150	1.5	29.5

Lot	Tag No	Sire	Dam	Twin	Poll	MIC	SD	CV	CF	YWT	YFD	YCFW	YFAT	YEMD	YWEC	DP+	MP+	FP+	FAT	EMD
70	RP15-0681	RP08-0074				17.6	2.8	16.1	99.6	5.2	-2.2	15	-1.2	-1.2	-20	138	154	147	2	36
71	RP15-1610	RP45M Syn		Twin		16.6	2.7	16.4	99.2	5.6	-2.3	13	-1.5	-0.3		146	155	148	1.5	28.5
72	RP15-2913	W13-0816	RP12-0007			15.1	2.5	16.6	99.4	4.0	-2.7	17	-1.5	-1.8	9	145	163	156	1.5	35
74	RP15-2129	RP38Syn				19.0	3.7	19.4	99	3.0	-1.2	14	-0.4	-0.8		128	138	130	1.5	29
75	RP15-1907	RP2765Syn				18.2	2.9	16.0	99	5.0	-1.7	11	-0.6	-0.2		141	146	138	3	32
76	RP15-2202	RP38Syn				18.7	3.4	17.9	99	2.4	-2.2	17	-1.1	-1.5		134	152	143	2	32.5
77	RP15-0491	RP10-0038				17.8	3.7	20.5	98.8	2.2	-1.5	30	-1.9	-2.5	7	137	164	149	2	30
78	RP15-0504	RP10-0038				17.2	2.6	14.9	99.6	0.3	-2.2	22	-2.0	-3.1	12	125	161	154	1	28.5
79	RP15-1723	RP14Syn				17.7	3.5	19.7	99.4	3.3	-1.8	37	-1.4	-2.3		156	181	160	1	23.5
80	RP15-0326	RP12-2792				17.7	3.2	17.8	99.2	4.0	-1.8	22	-1.3	-1.6	8	142	161	148	2	28.5
81	RP15-2210	RP38Syn				17.7	3.3	18.8	99.6	3.9	-2.6	15	-1.1	-1.8		131	151	143	2	31
82	RP15-Y113	RP-RP		Twin		16.8	3.5	18.7	99										2.5	30
83	RP15-2406	RP14MP SYN				17.4	2.7	15.2	99.8	1.1	-1.8	22	-1.2	-1.6		136	156	145		
84	RP15-2219	RP38Syn				16.8	3.5	17.9	99	0.9	-2.6	11	-0.9	-1.1		128	146	143	2	28
85	RP15-2238	RP38Syn				16.9	3.0	17.6	99.6	1.7	-2.2	19	-1.2	-1.5		134	153	146	2	29.5
86	RP15-2174																		2	30
87	RP15-0940	RP13-0914				17.6	3.4	19.5	99.4	6.5	-1.2	22	-1.3	-1.1		141	151	136		
88	RP15-2256	RP38Syn				17.4	3.2	18.4	99.4	4.8	-2.3	16	-1.4	-1.9		134	153	145	1.5	28.5
89	RP15-0605	RP10-0038				18.3	3.7	19.1	99.2	3.6	-1.9	19	-1.3	-2.6	20	127	155	145	2	30
90	RP15-0575	RP10-0038				17.8	2.8	15.5	99.4	6.4	-2.1	18	-1.2	-1.1	0	143	160	150	2	27
91	RP15-0070	RP10-0038	RP11-0143	Twin		19.0	2.6	13.5	99.6	5.2	-1.7	20	-1.0	-2.2	25	134	159	147	2	36
92	RP15-1393	RP12-0017	OO PRIME			18.5	3.5	19.0	99.2	3.3	-1.9	17	-0.8	-0.1	-24	144	151	140	2.5	29
93	RP15-Y105	RP-RP				20.0	3.2	16.0	99										2	34.5
94	RP15-2964	WDP11-0178			POLL	19.6	3.2	16.1	99.2	7.3	-0.7	16	0.0	1.2		151	146	135	3	41
95	RP15-2959	WDP11-0178			POLL	18.9	3.0	15.8	99.4	4.6	-1.2	15	-0.6	0.1		141	145	137	3	40
96	RP15-1729	RP14Syn				18.3	2.7	14.5	99.6	5.2	-1.1	23	-1.6	-1.8		142	159	145	2	33.5
97	RP15-0541	RP10-0038				18.9	3.4	18.1	99.6	2.7	-1.4	24	-1.1	-1.3	-33	139	159	150	1.5	30.5
98	RP15-0463	RP10-0038				16.8	2.8	16.5	99.2	3.7	-2.3	20	-1.7	-3.0	7	131	164	155	2	32.5
99	RP15-2176	RP38Syn				18.1	3.0	16.8	99.4	3.4	-1.7	18	-1.2	-2.0		130	151	142	1.5	26
100	RP15-2945	RP12-0017				18.3	2.8	15.4	99.6	1.6	-1.9	13	-0.8	-0.6		136	149	144	2	28.5
101	RP15-1799	RP5114Syn				15.1	2.2	14.8	99.6	3.2	-3.5	9	-1.7	-2.9		125	153	152	2	29.5
102	RP15-0585	RP10-0038				16.4	3.3	17.6	99.2	1.6	-2.8	22	-1.6	-2.4	12	135	164	155	2	25
103	RP15-0563	RP10-0038				18.1	2.5	13.7	99.8	0.4	-1.6	24	-1.1	-2.2	-15	130	161	154		
104	RP15-1292	RP04-1135				18.0	3.1	17.3	99.2	3.3	-1.9	14	-1.0	-1.7	-35	123	141	138	2	27
105	RP15-1617	RP45MSyn				18.9	3.2	16.7	99.4	5.0	-1.6	10	-0.7	-1.2		126	138	130	2	27.5
106	RP15-0536	RP10-0038				16.4	3.0	18.6	99.7	1.4	-2.4	20	-1.2	-2.0	4	132	159	153	3	30
107	RP15-1605	RP45M Syn		Twin		16.8	3.1	18.3	99.6	4.8	-2.4	14	-1.8	-1.9		135	155	148	2	29
108	RP15-2035	RP38SYN				16.5	2.9	17.8	99.4	2.7	-2.9	11	-1.2	-1.8		129	149	145	1.5	28.5

Lot	Tag No	Sire	Dam	Twin	Poll	MIC	SD	CV	CF	YWT	YFD	YCFW	YFAT	YEMD	YWEC	DP+	MP+	FP+	FAT	EMD
109	RP15-1432	RP13-1079		Twin		18.8	3.1	16.4	99	5.7	-0.8	17	-1.3	-1.2		134	146	132	2	29
110	RP15-2220	RP38Syn				18.2	3.6	19.7	99.6	3.2	-2.0	10	-0.9	-0.8		129	142	137	1.5	29
111	RP15-1298	RP04-1135				17.3	3.0	17.3	99.4	0.0	-1.4	18	-0.6	-1.0	-2	122	135	128	2	32
112	RP15-0088	RP13-2953				19.7	3.3	16.9	99.2	4.4	-1.0	24	-0.9	-0.7		144	155	142	2.5	29
113	RP15-2352	RPMPSyn				18.1	2.9	15.8	99.4										2	32
114	RP15-0606	RP10-0038				16.9	2.9	16.9	99.4	3.4	-2.3	18	-1.1	-1.6	4	134	156	147	2	31.5
115	RP15-0577	RP10-0038				16.9	2.9	17.1	99.2	2.8	-2.4	17	-0.6	-1.4	4	133	155	148	2	32
116	RP15-2070	RP38Syn		Twin		18.5	3.6	19.5	99.4	4.3	-1.8	10	-1.5	-2.0		121	140	134	3	32
117	RP15-1998	RP2765Syn				19.4	3.0	15.3	99.6	5.6	-0.8	16	-0.9	-0.3		142	146	135	1.5	28
118	RP15-0856	RP12-2765			POLL	18.5	2.8	14.9	99.6	3.8	-1.6	18	-0.6	-1.4	20	141	154	140	2	31.5
119	RP15-0813	RP12-2765			POLL	16.9	2.5	14.6	99.4	5.9	-2.5	16	-1.2	-1.4	5	150	163	154	2.5	30
120	RP15-0795	RP12-2765		Twin	POLL	18.1	3.2	17.7	99.4	5.2	-1.6	16	-0.8	-1.2	3	143	152	142	1.5	32
121	RP15-0777	RP12-2765			POLL	16.7	3.1	18.4	99.4	4.9	-3.0	17	-1.0	-1.5	1	149	163	153	2	31
122	RP15-0258	RP13-0207			POLL	16.1	2.4	14.6	99.6	5.5	-2.8	13	-1.1	-1.3		141	158	151	2	30.5
123	RP15-1402	RP12-0017		Twin		17.9	3.0	16.7	99.8	4.3	-2.0	16	-1.0	-0.7	-26	143	154	145	2.5	30
124	RP15-0330	RP12-2792				18.5	2.9	15.8	99.8	5.0	-1.3	22	-1.3	-1.5	-3	143	159	147	2	33
125	RP15-2450	RP14 Syn				18.6	3.1	16.9	99.2	5.9	-1.8	20	-1.7	-2.0		140	160	147	2	32
126	RP15-1643	RP45M Syn		Twin		17.6	3.8	18.7	98.4	4.5	-2.1	12	-0.7	-1.3		133	147	140	2	33.5
127	RP15-0513	RP10-0038				16.5	3.1	19.0	99.4	3.4	-2.1	18	-1.9	-2.9	25	127	156	148	3	29.5
128	RP15-1667	RP45M Syn		Twin		19.1	3.3	17.2	99	4.5	-0.7	11	-1.5	-1.5		120	133	125	1	26
129	RP15-0860	RP12-2765				19.7	3.8	19.3	99.6	5.5	-1.3	17	-0.8	-1.4	-5	141	150	138	1.5	28.5
130	RP15-2440	RP 14 Syn				17.5	3.8	18.9	98.6	3.0	-2.0	13	-1.1	-1.5		130	147	141	2	30
131	RP15-0607	RP10-0038				16.9	2.8	16.3	99.2	2.1	-2.2	15	-1.2	-2.0	15	127	152	147	2	28
132	RP15-2042	RP38Syn		Twin		15.6	2.6	16.8	100	1.4	-3.2	4	-0.8	-2.0		117	141	144		
133	RP15-0514	RP10-0038				16.6	2.6	15.9	99.4	1.2	-2.5	21	-1.9	-2.4	-9	132	162	157	2.5	26
134	RP15-2276	RP38Syn		Twin		15.9	2.6	16.1	99.8	3.1	-3.0	6	-1.2	-0.8		132	147	147	1	27.5
135	RP15-1771	RP14Syn				18.0	2.6	14.3	99.4	7.6	-1.9	18	-1.2	-1.8		146	164	152	1.5	32.5
136	RP15-0641	RP08-0074				18.1	3.3	18.4	99.2	3.4	-1.4	15	-0.3	-0.1		134	140	132	2.5	32
137	RP15-0511	RP10-0038				15.7	2.7	17.2	99.8	1.3	-2.4	17	-2.2	-2.7	0	125	155	151	2.5	31
138	RP15-2190	RP38Syn				17.5	3.0	17.3	99.2	0.6	-2.6	14	-0.8	-1.4		128	147	142	0.5	26
139	RP15-2430	RP14Syn				17.8	2.9	16.1	99.8	3.2	-1.7	15	-0.9	-1.8		129	147	139	2.5	29
140	RP15-1581	RP45MSyn				17.8	3.9	18.8	99.6	2.5	-2.0	12	-0.9	-1.6		126	142	136	2.5	28
141	RP15-0188	RP13-0920		Twin		18.3	2.9	16.0	99.2	6.8	-1.2	17	-1.6	-1.2		134	144	131	2.5	27.5
142	RP15-0593	RP10-0038				16.8	3.2	19.3	99.6	3.3	-2.0	17	-1.2	-2.1	11	130	155	148	1.5	31
143	RP15-0280	RP12-2792				19.0	3.8	19.6	99.4	3.4	-1.3	18	-1.1	-1.5	8	134	151	142	2	28.7
144	RP15-2372	RPMPSyn				15.8	2.4	15.3	99.6										2	28
145	RP15-1289	RP04-1135				16.5	2.5	15.4	99.4	0.9	-2.4	14	-0.8	-0.6	48	129	142	135	2	31.5
146	RP15-1676	RP45MSyn		Twin		18.8	3.6	18.9	99.6	2.8	-1.0	11	-0.9	-0.9		124	135	128	2	29

Lot	Tag No	Sires	Dam	Twin	Poll	MIC	SD	CV	CF	YWT	YFD	YCFW	YFAT	YEMD	YWEC	DP+	MP+	FP+	FAT	EMD
147	RP15-0526	RP10-0038				17.0	3.6	19.4	99	1.3	-2.4	19	-1.0	-1.4	4	134	156	149	2	31
148	RP15-2163	RP38Syn		Twin		17.2	2.6	15.3	99.4	2.4	-2.3	11	-1.2	-1.6		125	144	141	2	29
149	RP15-1736	RP14Syn				18.2	3.0	16.5	99.8	4.1	-0.9	30	-1.7	-2.2		145	166	148	1.5	29
150	RP15-0413	RP10-0038				16.1	2.2	13.4	100	1.8	-2.6	16	-1.3	-1.3	-15	136	160	157	1.5	32
151	RP15-1720	RP14Syn				17.9	3.2	18.0	99.2	4.6	-2.0	24	-1.4	-2.1		140	161	144	2	29
152	RP15-0402	RP10-0038				17.4	2.9	16.8	99.4	3.3	-2.2	18	-1.3	-2.3	4	129	155	148	2	29
153	RP15-0574	RP10-0038				18.4	2.5	13.7	100	4.6	-1.8	22	-1.2	-1.2	5	143	162	151	2	35
154	RP15-1831	RP5114Syn		Twin		19.5	3.3	17.1	99.3	4.0	-0.8	13	-1.6	-1.9		121	137	128	1.5	28
155	RP15-1923	RP2765Syn		Twin		17.9	3.5	19.7	99.2	4.7	-1.9	11	-0.7	-0.8		138	146	139	2	29.5
156	RP15-1609	RP-RP		Twin						4.4			-1.3	-1.4		130	0	0	2	29.5
157	RP15-1695	RP14Syn				18.5	3.4	18.4	98.8	5.9	-1.5	18	-0.8	-0.7		145	155	143	2.5	35
158	RP15-0976	RP13-0914				19.4	3.3	17.2	99.6	6.3	-1.3	18	-1.3	-1.3	-10	136	149	136	1.5	27
159	RP15-2076	RP38Syn				17.4	2.9	16.6	99.2	7.0	-2.4	15	-1.1	-0.6		145	156	147	2	37
160	RP15-1567	RP45M Syn				16.7	2.2	13.0	100	3.5	-2.2	6	-1.6	-1.4		126	143	141	1.5	29
161	RP15-0882	RP12-2765				16.5	2.3	14.1	99.8	4.8	-2.6	14	-0.6	-1.9	20	145	162	154	3	28.5
162	RP15-1128	RP09-4011			POLL	16.8	2.9	17.3	99.4	5.5	-2.1	8	-1.2	-1.4	-19	128	141	137	2	28
163	RP15-2223	RP38Syn				17.2	3.4	18.7	99.4	2.8	-3.0	14	-1.2	-1.2		135	152	145	2	32
164	RP15-2296	RPMPSyn				17.1	2.5	14.5	99.8										1.5	28
165	RP15-0797	RP12-2765			POLL	16.9	2.9	17.0	99.6	2.4	-2.1	17	-0.9	-0.6	-24	148	157	151	1.5	32.5
166	RP15-0069	A12-0103	RP12-0021	Twin	POLL	18.9	3.0	16.0	99.4	7.9	-0.4	12	1.1	1.1	-50	152	141	132	2.5	34
167	RP15-0825	RP12-2765			POLL	17.5	3.2	18.1	99	3.6	-2.0	12	-0.7	-1.0	-5	138	149	142	2	30.5
168	RP15-1023	RP09-0014				18.5	3.4	18.3	99.2	5.1	-1.7	21	-1.6	-2.8	30	135	158	141	2	28.5
169	RP15-1603	RP45M Syn		Twin		16.6	3.1	18.9	99.4	3.7	-1.6	7	-1.0	-0.8		127	137	135	2	30.5
170	RP15-0588	RP10-0038				17.5	3.1	17.7	99.8	0.1	-1.8	25	-1.9	-2.6	4	128	159	148	1	22.5
171	RP15-2386	RPMPSyn				16.8	2.8	16.8	99.8										2	30.5
172	RP15-2145	RP38Syn				16.2	3.0	18.3	99.8	0.8	-3.2	12	-1.5	-1.9		126	148	144	1.5	27.5
173	RP15-1266	RP12-0017				17.6	3.3	18.7	99.4	0.8	-2.2	9	-0.9	-1.2		129	144	143	2	26
174	RP15-2022	RP38Syn		Twin		18.0	2.9	15.9	99.6	5.0	-2.2	8	-1.0	-1.6		124	142	137	2.5	30.5
175	RP15-0434	RP10-0038				16.9	3.1	17.2	99.6	2.2	-2.1	24	-1.8	-2.2	18	137	165	154	1.5	29

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LiveBidding www.livebidding.com.au to register to bid online at RP On-property Ram Sale.

Industry trait Leader

Definitions for Ram Sale List

S.D is the standard deviation of fibre diameter. 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. A C.V of good test results should be lower than 20% whilst poor tests greater than 23%.
C.F is Comfort Factor as a processing guide, expressed in %, the comfort factor is associated with wools that have their fibres less than 30 microns.
FAT is the actual fat depth taken on 22/5/16
EMD is the actual Eye Muscle Depth taken on 22/5/16.

ASBV's Definitions

Australian Sheep Breeding Value's (ASBV) are an estimate of the genetic potential a sheep will pass onto it's progeny and are designed to be used in conjunction with a visual assessment.
YCFW – Yearling Fleece Weight (%) FW – Estimates the genetic difference between animals for clean fleece weight at 360 days of age. Rams with higher figures for YCFW will produce progeny that will cut more wool.
YFD – Fibre Diameter, micron, estimates the genetic difference in fibre diameter at 360 days of age. Rams with more negative figures will produce progeny with a finer micron.
YWT – Yearling Weight, estimates the genetic difference in yearling weight at 360 days of age. The higher the YWT figure, the more likely rams are to produce progeny that grow more quickly and are heavier at a certain age.
YEMD - estimates the genetic difference in EMD at the C site at 60kg liveweight.
YFAT - estimates the genetic difference in GR fat depth at 60kg liveweight.
YWEC - estimates the genetic difference in worm burden at 360 days of age.

New Indexes

There have been changes to the standard index on Merino Select. Where the index names have a plus+ after them they include more traits and the fertility figures are taken from actual lambing figures rather than estimates from measurements such as scrotal and body weight. Studs not gathering accurate lambing and ewe pedigree information will not have indexes with a plus +.

Index MP+ Merino Production

This index ranks animals on their ability to produce progeny for a wool operation that's income is a balance of both surplus sheep sales and wool.
Index FP+ - **The Fibre Production** (FP & FP+) indexes rank animals on their ability to produce merinos for a wool production operation.
Index DP+ - **The Dual Purpose** (DP & DP+) indexes rank animals on their ability to produce merinos for a dual purpose operation.