

HAMILTON RAM SALE LIST

Wednesday 31st October 2018 Inspection 9.30am Sale 11am

Hamilton Showgrounds

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	REF	SIRE	DAM	POLL	MIC	SD	CV	CF	BT	DOB	YFAT	YEMD	YWT	YFAT	YEMD	YFD	YCFW	DP+	MP+
1	RP17-0196	RP13-2933			16.6	2.6	15.6	99.8	1	8/05/17	2	31	5.1	-1.5	-2.4	-1.4	21.6	132	153
2	RP17-0078	RP13-1079	RP11-2301		18.6	2.7	14.5	99.2	1	8/05/17	2	26	4.8	-1.5	-2.5	-0.6	16.0	137	134
3	RP17-2047	Airlie-syn			16.6	3.6	21.7	99.8	1	15/06/17	2	25	0.0	0.0	0.0	0.0	0.0	139	154
4	RP17-3147	RP12-2765syn		POLL	18.2	2.7	14.9	99.2	1	12/06/17	2.5	37	0.0	0.0	0.0	0.0	0.0	163	178
5	RP17-194	RP15-0039		POLL	18.5	2.6	15.2	99.3	TWIN	15/05/17	2.5	34	7.1	0.5	1.1	-1.1	20.1	151	150
6	RP17-1047	RP14-0019		POLL	18.7	3.1	16.4	99.8	TWIN	12/05/17	3	29	5.5	0.1	1.3	0.0	18.3	141	149
7	RP17-1105	RP12-2765		POLL	16.4	2.4	14.6	99.8	1	20/05/17	1.5	24	3.0	-1.3	-2.6	-1.8	24.7	139	161
8	RP17-0742	B15-0124		POLL	16.7	2.9	17.2	99.5	1	8/05/17	2	31	5.5	0.6	0.1	0.0	18.6	141	147
9	RP17-0418	RP10-0038			18.2	3.1	17.1	99.5	1	8/05/17	1.5	24	3.0	-1.9	-2.7	-2.2	14.5	124	150
10	RP17-1677	A 12-0103syn			16.9	2.2	12.8	100	TWIN	15/06/17	2	26	0.0	0.0	0.0	0.0	0.0	139	132
11	RP17-2033	Airlie-syn			15.4	3.2	20.8	99.8	1	15/06/17	1	23	0.0	0.0	0.0	0.0	0.0	154	126
12	RP17-2541	RP38Syn			17.0	2.4	14.0	100	1	15/06/17	1.5	25	0.0	0.0	0.0	0.0	0.0	148	150
13	RP17-1742	A 12-0103syn			17.7	3.1	17.8	99.2	1	15/06/17	2	26	0.0	0.0	0.0	0.0	0.0	133	129
14	RP17-0241	RP14-3008			17.9	3.1	17.2	99	1	5/04/17	2	28	1.4	-1.2	-1.7	0.0	15.0	122	135
15	RP17-0086	RP13-2933	RP12-0027		16.9	2.6	15.3	99.5	1	8/05/17	1.5	24	3.6	-1.1	-2.8	-2.1	26.6	133	169
16	RP17-1296	RP15-3011	Maiden		18.1	3.0	16.7	99	1	12/05/17	1	28	3.2	-1.6	-1.2	-0.8	23.3	126	146
17	RP17-0767	B15-0124		POLL	18.0	2.7	14.8	99.5	1	8/05/17	2	27	3.7	-1.0	-1.3	-1.8	20.0	143	159
18	RP17-1017	RP14-0019		POLL	19.8	3.1	15.8	99.2	1	12/05/17	3	34	5.2	0.3	0.3	-0.2	20.9	144	143
19	RP17-1000	RP14-0966		POLL	17.6	3.9	22.1	99.8	1	12/05/17	2.5	30	3.3	0.4	0.5	-1.2	15.4	148	150
20	RP17- 1243	RP2765syn		POLL	16.7	2.5	14.7	99.8	TWIN	15/06/17	2	33	0.0	0.0	0.0	0.0	0.0	150	155
21	RP17-1313	RP11-715syn			16.2	3.1	20.4	99.5	TWIN	10/06/17	1.5	24	0.0	0.0	0.0	0.0	0.0	138	144
22	RP17-0431	RP10-0038			17.5	2.7	15.3	99.5	1	8/05/17	1	22	3.1	-1.8	-2.1	-1.8	17.9	125	149
23	RP17-1170	RP15-2927	Maiden		18.0	3.4	18.8	98.5	TWIN	12/05/17	2	28	3.9	-1.6	-2.2	-1.7	20.5	135	155
24	RP17-1172	RP15-2927	Maiden		17.0	2.4	14.0	99.8	TWIN	12/05/17	1.5	28	2.2	-1.8	-2.0	-2.2	18.0	128	148
25	RP17-2100	RP11-2321Syn			18.1	3.1	17.1	99.2	1	15/06/17	2	27	0.0	0.0	0.0	0.0	0.0	126	144
26	RP17-2199	RP11-2321syn			17.3	2.7	15.8	99.5	1	7/06/17	1.5	23	0.0	0.0	0.0	0.0	0.0	122	121
27	RP17-2454	RP10-38syn			16.7	2.5	14.7	100	1	12/06/17	1.5	25	0.0	0.0	0.0	0.0	0.0	146	127
28	RP17-0827	Lost Tag		POLL	16.8	3.6	19.2	99.8	TWIN	12/06/17	2.5	30	0.0	0.0	0.0	0.0	0.0	146	149
29	RP17-0836	B15-0124		POLL	17.3	2.7	15.4	99.8	TWIN	15/04/17	2	28	3.8	0.7	0.7	-1.0	21.9	140	152
30	RP17-0860	RP14-0966		POLL	16.8	2.8	16.9	99	1	5/04/17	2.5	33	2.3	0.5	0.2	-1.7	18.7	146	154
31	RP17-0658	RP15-0039		POLL	18.2	2.8	15.3	99	1	8/05/17	2	33	4.5	0.7	0.9	-0.9	20.5	156	154
32	RP17-0573	N12-0231			16.1	2.2	13.5	100	1	8/05/17	2	30	3.1	-1.2	-1.1	-2.0	14.2	126	139

	REF	SIRE	DAM	POLL	MIC	SD	CV	CF	BT	DOB	YFAT	YEMD	YWT	YFAT	YEMD	YFD	YCFW	DP+	MP+
33	RP17-2226	RP9-14syn			16.4	2.8	17.2	99.8	1	10/06/17	1.5	22	0.0	0.0	0.0	0.0	0.0	139	112
34	RP17-0293	RP14-3008			16.5	2.9	17.6	99.2	1	8/05/17	2.5	23	4.3	-1.0	-2.1	-1.9	18.1	119	139
35	RP17-02445	RP10-38syn			16.1	3.0	18.5	99.2	1	12/06/17	2.5	23	0.0	0.0	0.0	0.0	0.0	149	126
36	RP17-2138	RP11-2321syn			16.2	2.5	15.4	99.8	1	7/06/17	2	30	0.0	0.0	0.0	0.0	0.0	149	135
37	RP17-1387	RP45syn			17.1	2.5	14.3	99.8	1	8/06/17	2	30	0.0	0.0	0.0	0.0	0.0	143	149
38	RP17-1285	RP15-3011	Maiden		17.1	2.8	16.1	99.8	1	12/05/17	2	32	3.5	-1.3	-1.3	-1.9	19.6	129	149
39	RP17-0181	RP15-0039		POLL	17.0	3.2	18.8	99.2	1	8/05/17	2.5	32	6.2	0.9	1.4	-0.9	26.1	158	156
40	RP17-3117	A11-0330	RP12-0011	POLL	18.0	2.9	16.3	99.8	1	8/07/17	2.5	31	7.0	0.9	1.4	-1.0	21.2	168	151
41	RP17-1282	RP2765syn		POLL	17.2	2.4	14.0	99.8	1	8/06/17	2.5	31	0.0	0.0	0.0	0.0	0.0	151	149
42	RP17-1648	A 12-0103syn		POLL	16.2	2.4	14.8	99.8	1	15/05/17	3	26	0.0	0.0	0.0	0.0	0.0	139	136
43	RP17-0687	Lost Tag			17.4	2.7	15.5	99.5	1	12/06/17	2.5	30	0.0	0.0	0.0	0.0	0.0	141	147
44	RP17-1620	RP45syn	Maiden		17.4	3.0	17.5	99.8	TWIN	7/05/17	1.5	23	0.0	0.0	0.0	0.0	0.0	143	149
45	RP17-1298	RP15-3011	Maiden		16.8	2.5	15.2	99.8	1	12/05/17	2	30	3.5	-1.2	-1.2	-2.0	20.2	128	147
46	RP17-0211	RP13-2933			18.2	3.5	19.3	99.5	1	8/05/17	3	30	4.9	-0.8	-1.3	-0.6	17.7	130	144
47	RP17-2365	RP38Syn			16.8	2.9	17.4	99.5	TWIN	12/06/17	1.5	28	0.0	0.0	0.0	0.0	0.0	143	138
48	RP17-2213	RP9-14syn			17.6	2.9	16.7	99.5	1	10/06/17	2	26	0.0	0.0	0.0	0.0	0.0	135	139
49	RP17-0585	N12-0231			18.2	2.7	14.9	99.8	1	8/05/17	2	32	4.5	-1.0	0.6	-1.0	7.6	129	139
50	RP17-1228	RP15-0025	Maiden		17.2	2.9	16.6	99.5	TWIN	12/05/17	3	34	6.2	-0.7	-0.9	-1.6	20.1	143	153

Merino Sires

RP13-2933 (Sold for \$26,000) x RP09-0014
 RP10-0038 x RP07-1017
 RP09-0014 x RP06-4065
 RP11-2321 (Sold for \$11,000) x N151
 Nerstane 12-0231 (Sold for \$30,000)
 RP11-0715 (Sold for \$15,000) x RP09-0014
 RP13-1079 x RP10-0043
 RP14-0256 x RP10-0038
 RP14-3008 x RP10-0038
 RP15-0025 x Wanganella 13-0816
 RP15-2927 x RP11-0715
 RP2321Syn x Sons of RP11-2321
 RP9-14 Sons of RP09-0014
 RP 38Syn x Sons of RP10-0038
 RP715Syn x Sons by RP1100715
 Air Syn x Sons of Airlie x One Oak

Poll Sires

Borambil 15-0124 x Boonoke
 RP15-0039 x Anderson 12-103
 Anderson 11-0330
 RP14-0019 (sold for \$26,000) x Stockman "Stilts"
 RP14-0966 x RP09-0070
 RP12-103Syn x sons of Anderson 12-103
 RP2765Syn x sons of RP12-2765

Definitions for Ram Sale List

C.V this is the co-efficient of variation of fibre diameter. As a guideline, the 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 22/5/18

EMD is the actual Eye Muscle Depth taken on 22/5/18.

ASBV's Definitions

Australian Sheep Breeding Value's (ASBV) are an estimate of the genetic potential a sheep will pass onto its 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.

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.

After 10 years of using the production Indexes you would be likely to get the following gains.

All highlighted ASBV's in the sale list are trait leaders