

RIDGWAY ADVANCE

MERINO & POLL MERINO



Auction Catalogue

WEDNESDAY 11th AUGUST, 10

Senior Property, BORDERTOWN, SA

INSPECTION 10.00 am

AUCTION 1.00 PM (SA time)

'Breeding the Modern Merino'

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OJD MN3 Status & Brucellosis Accredited

PEN	TAG	SIRE	MIC	S.D.	C.V.	C.F.
1	W 66	RA 135	20.4	3.0	14.7	99.5
2	W 222	L 556	17.9	2.8	15.6	99.8
3	W 205	RA 570	20.1	3.1	15.4	99.5
4	Y 704	L 556	20.0	3.1	15.5	99.5
5	W 705	Poll Syn	20.6	2.6	12.6	100
6	W 148	RA 570	19.0	3.1	16.3	99.2
7	Y 804	RA 199	19.5	3.0	15.4	99.7
8	W 132	RA 570	20.1	2.7	13.4	99.6
9	W 7	RA 135	20.8	3.0	14.4	99.3
10	Y 888	RA 199	18.5	2.9	15.7	99.6

PEN	TAG	SIRE	MIC	S.D.	C.V.	C.F.
11	W 209	L 556	19.3	3.0	15.5	99.5
12	Y 624	Maxmius	20.0	3.0	15.1	99.4
13	W 752	Poll Syn	20.2	3.1	15.4	99.3
14 Spring	B 80	L 185	18.4	3.0	16.4	99.5
15 Spring	B 45	RA 133	19.7	3.2	16.2	99.3
16 Spring	B 50	RA 133	18.8	2.7	14.4	99.6
17 Spring	B 159	Poll Syn	17.9	2.6	14.5	99.4
18 Spring	B 43	RA 133	18.9	3.0	15.9	99.4
19 Spring	B 149	Poll Syn	17.5	2.4	13.7	99.9
20 Spring H	B 70	WP 20	16.3	2.5	15.3	99.9

PEN	TAG	SIRE	MIC	S.D.	C.V.	C.F.
21 Spring	B 90	L 185	17.4	2.8	15.5	99.7
22	W 699	Poll Syn	19.5	2.6	13.3	100
23	Y 551	L 261	18.7	2.8	15.0	99.6
24	W 207	L 556	20.3	2.8	13.8	99.4
25	Y 875	RA 199	19.4	3.4	17.5	99.4
26	Y 241	WD 2	20.8	3.1	14.9	99.1
27	W 191	RA 570	17.4	3.0	17.2	99.7
28	Y 839	RA 199	19.4	3.1	16.0	99.5
29	W 378	781	19.2	3.2	16.7	99.3
30 HORN	Y 205	WD 2	20.8	3.1	14.9	99.6

PEN	TAG	SIRE	MIC	S.D.	C.V.	C.F.
31 HORN	Y 220	WD 2	20.6	2.6	12.6	99.8
32	Y 567	L 261	20.8	2.9	13.9	99.5
33	W 625	WP 20	18.0	2.7	15.0	99.9
34	Y 780	L 556	20.4	2.8	13.7	99.7
35	Y 765	L 556	20.7	3.1	14.3	99.5
36	W 243	L 556	20.6	2.6	12.6	99.7
37	W 290	L 556	20.7	2.8	13.5	99.7
38	W 775	Poll Syn	20.0	3.0	15.1	99.5
39	Y 693	Maximus	19.3	2.8	14.5	99.7
40	W 878	Poll Syn	18.2	2.8	15.4	99.6

PEN	TAG	SIRE	MIC	S.D.	C.V.	C.F.
41 HORN	W 363	781	18.7	2.6	13.9	99.8
42 HORN	Y 294	WD 2	20.6	2.8	13.6	99.6
43	W 854	Poll Syn	18.5	2.1	11.4	99.9
44	W 258	L 556	20.1	3.1	15.4	99.5
45	Y 683	Maximus	19.1	3.1	16.2	99.5
46	Y 629	Maximus	18.0	3.4	18.9	99.2
47	Y 630	Maximus	18.0	3.1	17.2	99.8
48	Y 343	WP 20	20.8	2.6	12.5	99.8
49	W 21	RA 135	18.1	2.3	12.7	99.8
50	Y 513	L 261	19.6	2.7	13.8	99.7

PEN	TAG	SIRE	MIC	S.D.	C.V.	C.F.
51 HORN	W 701	Poll Syn	20.3	2.7	13.3	100
52	W 609	WP 20	19.2	2.6	13.5	99.5
53	W 104	RA 570	19.0	2.9	15.3	99.6
54	W 93	RA 135	19.3	2.9	15.0	99.4
55	W 804	781	19.5	3.0	15.4	99.6
56 HORN	Y 317	WP 20	17.6	2.9	16.5	99.5
57	W 51	RA 135	17.7	2.7	15.3	99.6
58	Y 705	L 556	19.8	3.3	16.7	99.7
59	W 376	781	18.6	2.8	15.1	99.5
60	Y 635	Maximus	18.5	3.0	16.2	99.6

PEN	TAG	SIRE	MIC	S.D.	C.V.	C.F.
61	W 358	781	19.5	3.0	15.4	99.8
62	Y 750	L 556	20.6	2.9	14.4	99.3
63	Y 113	Poll Syn	20.8	3.0	14.4	99.3
64	Y 586	L 261	20.5	2.8	13.7	99.7
65	W 650	Poll Syn	20.9	2.8	13.4	99.7
66	Y 815	RA 199	18.1	2.6	14.4	99.7
67	W 751	Poll Syn	21.1	3.2	15.2	99.5
68	W 75	RA 135	19.1	3.1	16.2	99.2
69	Y 752	L 556	20.0	3.0	15.0	99.4
70	W 385	781	19.5	3.2	16.4	99.4

PEN	TAG	SIRE	MIC	S.D.	C.V.	C.F.
71	W 721	Poll Syn	20.0	3.0	15.0	99.4
72	W 750	Poll Syn	17.7	2.2	12.4	99.9
73	W 704	Poll Syn	17.7	2.8	15.8	99.6
74	W 690	WP 20	19.1	2.6	13.6	99.8
75	Y 112	Poll Syn	17.8	2.6	14.6	99.7
76	W 768	Poll Syn	18.6	3.1	16.7	99.8
77	Y 878	RA 199	20.4	3.2	15.7	99.4
78	W 799	L 556	19.6	2.8	14.3	100
79	W 255	L 556	19.8	3.1	15.7	99.7
80	W 631	WP 20	18.3	2.9	15.9	99.4

PEN	TAG	SIRE	MIC	S.D.	C.V.	C.F.
81	W 250	L 556	21.0	2.7	12.9	99.7
82	W 457	L 261	20.7	3.2	15.0	99.8
83	Y 565	L 261	20.4	3.1	14.7	99.5
84	Y 676	Maximus	19.5	2.8	14.4	99.7
85	W 888	781	19.6	3.0	15.3	99.7
86	W 818	781	19.8	2.5	12.6	99.8
87	W 869	781	19.6	2.9	14.8	99.5
88	W 640	WP 20	17.6	2.5	14.2	99.8
89	Y 344	WP 20	19.1	3.1	16.2	99.5
90	Y 894	RA 199	20.1	2.7	13.5	99.8

PEN	TAG	SIRE	MIC	S.D.	C.V.	C.F.
91	Y 667	Maximus	20.7	2.8	13.0	99.7
92	W 633	WP 20	21.1	3.0	14.3	99.5
93	W 269	L 556	19.8	2.7	13.6	99.6
94	Y 502	L 261	20.9	3.5	16.8	98.7
95 HORN	W 414	L 261	20.7	2.7	13.0	99.8
96 HORN	W 665	Poll Syn	21.1	3.1	14.7	99.2
97	W 833	781	19.7	2.7	13.7	99.8
98	Y 728	L 556	20.1	3.8	18.9	98.8
99	W 687	Poll Syn	21.0	3.2	15.2	99.4
100	W 771	Poll Syn	19.6	2.8	14.3	99.7

PEN	TAG	SIRE	MIC	S.D.	C.V.	C.F.
101	Y 723	L 556	18.7	2.6	13.9	99.7
●	Y 692	Maximus	20.7	3.1	15.0	99.6
102	W 661	WP 20	20.4	2.9	14.2	99.5
●	Y 690	Maximus	19.2	2.9	15.1	99.3
103	W 746	Poll Syn	21.0	3.2	15.2	99.5
● HORN	W 815	781	16.7	2.4	14.4	99.8
104	Y 209	WD 2	20.0	3.0	15.0	99.7
●	Y 316	WP 20	20.5	2.6	12.7	99.6
105	Y 359	WP 20	21.1	3.1	14.7	99.7
● HORN	Y 276	WD 2	19.8	3.2	16.2	99.3

PEN	TAG	SIRE	MIC	S.D.	C.V.	C.F.
106	W 142	RA 570	18.0	2.8	15.6	99.7
●	Y 675	Maximus	18.6	3.1	16.7	99.5
107	Y 664	Maximus	17.6	2.9	16.5	99.4
● HORN	Y 417	WP 20	17.9	2.3	12.8	100
108	W 242	L 556	21.8	3.4	15.6	99.4
●	W 220	L 556	20.7	3.6	17.4	99.4
109	Y 826	RA 199	19.9	3.2	16.1	99.2
●	Y 795	L 556	20.7	3.4	16.4	99.1
110	W 73	RA 135	19.6	3.1	15.8	99.6
●	W 617	WP 20	19.3	3.1	16.1	99.5

PEN	TAG	SIRE	MIC	S.D.	C.V.	C.F.
111	W 797	Poll Syn	20.0	3.0	15.0	99.4
●	W 286	L 556	21.9	3.2	14.6	99.1
112	W 770	Poll Syn	18.6	2.8	15.1	99.5
●	W 668	Poll Syn	19.5	2.5	12.8	99.5
113	Y 650	Maximus	20.8	3.1	14.9	99.4
●	W 843	781	18.9	2.9	15.3	99.7
114	W 868	Poll Syn	19.9	2.7	13.6	99.7
●	W 624	WP 20	20.0	3.3	16.5	98.9
115	Y 340	WP 20	18.4	2.3	12.5	99.7
●	Y 740	L 556	20.2	2.9	14.4	99.3

PEN	TAG	SIRE	MIC	S.D.	C.V.	C.F.
116 HORN	W 663	Poll Syn	18.6	2.7	14.5	99.7
● HORN	W 828	781	16.8	2.4	14.3	99.9
117	W 813	Poll Syn	19.7	3.3	16.8	99.2
●	Y 830	RA 199	18.9	2.8	14.8	99.8
118	Y 653	Maximus	19.0	3.1	16.3	99.3
●	Y 526	L 261	18.3	3.3	18.0	99.5
119	W 892	Poll Syn	19.0	3.0	15.3	99.7
●	W 837	WP 781	20.1	3.3	16.4	99.5
120	W 706	Poll Syn	19.7	3.8	19.3	99.0
●	Y 800	RA 199	18.5	3.6	19.5	99.2

PEN	TAG	SIRE	MIC	S.D.	C.V.	C.F.
121 SPRING	B 49	RA 133	19.9	2.7	13.6	99.6
● H SPRING	B 81	L 185	17.7	2.7	15.3	99.4
● H SPRING	B 31	RA 133	18.9	2.9	15.3	99.1
122	Y 647	Maximus	19.1	3.0	15.7	99.4
● HORN	W 873	781	17.6	2.8	15.9	99.8
●	Y 703	Maximus	18.0	3.0	16.7	99.3
123	W 197	RA 570	19.4	3.0	15.5	99.9
●	W 798	Poll Syn	18.8	3.1	16.0	99,5
●	W 381	781	18.3	3.1	16.9	99.4
124	Y 867	RA 199	18.7	2.8	15.0	99.5
●	W 722	Poll Syn	19.1	3.4	17.8	99.4
●	W 159	RA 570	20.6	3.1	15.1	99.4
125	W 740	Poll Syn	19.8	3.2	16.2	99.1
●	W 840	781	19.7	3.3	16.8	98.8
● HORN	W 844	781	19.4	2.8	14.4	99.6

PEN	TAG	SIRE	MIC	S.D.	C.V.	C.F.
126	W 658	WP 20	17.9	2.8	15.6	99.6
●	W 787	Poll Syn	19.5	2.4	12.3	99.9
● HORN	Y 544	L 261	19.0	2.4	12.6	99.7
127	W 615	WP 20	20.1	3.2	15.9	99.3
● HORN	W 717	Syn	17.2	2.5	14.5	99.8
● HORN	Y 362	WP 20	19.3	3.3	17.1	99.3
128	W 282	L 556	21.8	3.4	15.6	98.9
●	Y 654	Maximus	20.9	3.2	15.3	99.3
●	Y 141	Syn	22.5	3.1	13.8	99.0
129	W 86	RA 135	20.5	2.9	14.2	99.7
●	W 747	Poll Syn	21.0	3.1	14.8	99.7
● HORN	Y 628	Maximus	17.6	2.9	16.5	99.7
130	W 256	L 556	20.8	3.0	14.4	99.7
●	Y 279	WD 2	19.2	3.2	16.7	99.7
●	Y 201	WD 2	20.4	3.1	15.2	99.7

PEN	TAG	SIRE	MIC	S.D.	C.V.	C.F.
131	Y 751	L 556	17.4	3.0	17.2	99.5
●	W 605	WP 20	18.6	2.6	14.0	99.7
●	Y 240	WD 2	20.7	3.7	17.9	99.0
132	Y 478	L 261	20.7	3.0	14.5	99.6
●	W 849	781	19.5	2.9	14.9	99.6
●	W 235	L 556	18.9	2.4	12.7	99.7
133	Y 333	WP 20	18.4	2.8	15.2	99.7
●	W 820	781	18.9	2.3	12.2	100
●	W 774	Poll Syn	19.0	3.0	15.8	99.6
134 SPRING	B2	RA 16	17.6	3.1	17.7	99.2
● SPRING	B 59	WP 20	20.5	2.6	12.7	100
● SPRING	B 69	WP 20	18.2	2.8	15.4	99.3
135	Y 673	Maximus	20.7	2.4	11.1	99.9
●	W 338	781	17.5	2.7	15.4	99.6
●	Y 737	L 556	16.7	2.4	14.4	99.7

PEN	TAG	SIRE	MIC	S.D.	C.V.	C.F.
136	Y 639	Maximus	19.9	3.2	16.1	99.4
● HORN	W 88	RA 135	18.8	2.7	14.4	99.5
●	Y 764	Poll Syn	17.9	2.8	15.6	99.5
137	W 362	781	19.6	2.9	14.8	99.3
●	W 788	Poll Syn	20.6	3.1	15.1	99.7
●	W 780	Poll Syn	19.2	3.2	16.7	99.1
138	Y 515	L 261	19.0	2.9	15.3	99.3
●	W 727	Poll Syn	20.6	3.4	16.5	99.0
●	Y 688	Maximus	20.8	3.4	16.4	99.3
139	W 733	Poll Syn	18.2	3.0	16.5	99.1
●	W 880	781	21.3	3.5	16.4	99.1
●	Y 261	WD 2	21.1	3.8	18.0	99.0
140	Y 233	WD 2	21.4	3.4	15.9	99.7
●	Y 814	RA 199	21.9	3.3	15.1	99.2
●	Y 636	Maximus	17.5	2.4	13.7	99.9

PEN	TAG	SIRE	MIC	S.D.	C.V.	C.F.
141	Y 732	L 556	20.2	2.8	13.9	99.7
●	W 147	RA 570	18.1	2.7	14.9	99.8
●	W 288	L 556	19.7	3.0	15.2	99.5
142	W 758	Poll Syn	19.5	2.5	12.8	99.7
●	Y 715	L 556	20.7	2.8	13.5	99.6
●	Y 514	L 261	20.4	2.7	13.2	99.9

ALL RAMS REGULATION AUTUMN SHORN 2010

White tags: April / May drop 2009

Yellow tags: May/ June / July drop 2009

Blue tags : September 2009 (Spring drop)

CURRENT WOOL TESTS TAKEN ON 27/06/2010

AUCTION FROM 1.00 PM (SA TIME)

1-100 SINGLE PENS

101-120 (DOME SHELTER)- 2 RAMS PER PEN

121-142 - 3 RAMS PER PEN

LUNCH PROVIDED

Ridgway Advance policy is to retain 50% semen marketing rights

On all rams sold

