



Wallaloo Park
MERINO & POLL MERINO STUDS

ANNUAL ON-PROPERTY SALE

150 RAMS

THURSDAY 6TH OCTOBER 2011

INSPECTION FROM 10AM
SALE STARTS 1PM

Enquires: John, Jenny and Trent Carter
Wallaloo Park
Marnoo, Victoria 3387
Email: wallalooark@gmail.com

John: 03 53592202 or 0427 501 431
Trent: 03 53592290 or 0427 776 114

www.wallalooark.com



STAWELL
Phone 03 5358210
Don Murphy 0418 922 920
Stuart Hodgson 0429 908 831

SELLING AGENTS



STAWELL
Glendon Hancock 0429 829 613
Ross Dickinson 0438 847 871

3% rebate to outside agents giving notice in writing, 24 hours prior to the commencement of the sale

SIRE REFERENCE

Max – Maximus (x WP657)

Herc – Hercules (x L 154)

WP 158 – (x CH Pearler) Sold at Sheepvention 2009 for a top price of \$17,000 to
“Boorana Merino Stud”

WP 124 – (x CH Pearler)

WP 621 – (x WP 290)

WP 306 – (x Maximus) Top Price on property in 2009 to North Ashrose Merino Stud for \$32,000

L 1 – Purchased from Leachim for \$12,000

L 4 – Leachim

L 33 – Leachim

WP 30 – (x CH Big Tom) Sold at Sheepvention 2009 to Charinga Merino Stud for \$5500

WP 112 – (x CH 119) Sold at Sheepvention 2009 to Stud Park South Merino Stud for \$10,000

L 1/GP – Leachim 1 and Glenlea Park Poll

SYN - 6 Reserve Rams naturally mated

AUCTION AVERAGE

Micron	C.V	S.D	%>30
19.0	15.4	2.9	0.4

ALL RAMS REGULATION & MACHINE SHORN - 28TH FEB 2011

ALL RAMS TESTED, MIDSIDE - 1ST AUG 2011

ALL RAMS HAVE BEEN TREATED WITH *EXTINOSAD POUR ON* - 15TH AUG 2011

OJD MN3 VAC – 7 POINTS

BRUCELLOSIS FREE

A LIGHT LUNCHEN WILL BE AVAILABLE ON THE DAY OF THE SALE

WALLALOO PARK POLICY IS TO RETAIN 50% SEMEN MARKETING RIGHTS ON ALL RAMS SOLD

LOT	TAG	POLL	SIRE	DROP	MIC	C.V	S.D	%>30	COMMENTS
1	OL 253	P	MAX	MAY	19.4	12.0	2.3	0.2	
2	OL 160	P	MAX	MAY	20.1	13.7	2.8	0.4	
3	OL 150		MAX	MAY	16.9	16.6	2.8	0.4	
4	RD 955	P	HERC	MAY	17.0	15.4	2.6	0.2	
5	GR-W 011		WP 158	MAY	18.4	12.5	2.3	0.2	
6	OL 300	P	MAX	MAY	19.4	16.0	3.1	0.5	
7	RD 960	P	HERC	MAY	19.7	13.7	2.7	0.3	
8	GR 259		WP 124	MAY	20.9	14.3	3.0	0.4	
9	PNK338		SYN	MAY	20.2	12.5	2.5	0.3	
10	OL 151		MAX	MAY	18.7	14.9	2.8	0.4	
11	GR 229		WP 124	MARCH	18.9	16.7	3.2	0.5	
12	BLK893		WP 22	MAY	19.2	13.0	2.5	0.1	
13	RD 456	P	HERC	AUG	18.3	15.8	2.9	0.5	
14	GR-O 610		WP 30	AUG	18.6	15.0	2.8	0.5	
15	GR-W 405		WP 158	AUG	17.6	14.4	2.5	0.3	
16	YEL 278	P	WP 621	AUG	19.0	15.0	2.8	0.4	
17	YEL 215	P	WP 621	AUG	18.2	14.6	2.7	0.2	
18	L BL 001	P	L 4	AUG	18.5	14.3	2.6	0.2	
19	L BL 048	P	L 4	AUG	20.6	16.1	3.3	0.6	
20	BL 995	P	L 33	AUG	18.6	15.2	2.8	0.4	
21	BL 953	P	L 33	AUG	18.3	16.1	2.9	0.2	
22	DK BL 198	P	L 1/GP	AUG	17.0	14.2	2.4	0.1	
23	GR 543		WP 112	AUG	20.6	15.3	3.2	0.7	
24	OL 341	P	MAX	AUG	18.5	14.0	2.6	0.2	
25	GR-W 563		WP 158	AUG	18.0	16.5	3.0	0.5	
26	DK BL 193		L 1/GP	AUG	19.5	16.3	3.2	0.8	
27	PK 122		SYN	AUG	18.4	14.0	2.6	0.0	
28	GR-W 418		WP 158	AUG	18.7	16.4	3.1	0.4	
29	DK BL 142		L 1/GP	AUG	17.5	15.3	2.7	0.6	
30	GR-O 560	P	WP 30	AUG	18.0	15.7	2.8	0.4	
31	PK 862		SYN	AUG	18.8	16.5	3.1	0.3	
32	GR 544	P	WP112	AUG	18.0	14.7	2.6	0.3	
33	GR-W 568		WP 158	AUG	18.1	15.4	2.8	0.1	
34	PK 601	P	SYN	AUG	19.7	19.0	3.7	1.0	
35	BL 946	P	L 33	AUG	19.1	18.4	3.5	0.8	
36	GR 450	P	WP 124	AUG	18.5	15.2	2.8	0.7	
37	GR 498	P	WP 124	AUG	19.3	15.4	3.0	0.4	
38	GR 535		WP 112	AUG	20.2	15.2	3.1	0.6	

LOT	TAG	POLL	SIRE	DROP	MIC	C.V	S.D	%>30	COMMENTS
39	PK 123		SYN	AUG	18.2	16.3	3.0	0.6	
40	GR-O 626		WP 30	AUG	18.7	15.5	2.9	0.4	
41	OL 309		MAX	MAY	19.3	18.0	3.5	0.7	
42	OL 335	P	MAX	MAY	19.1	17.8	3.4	0.7	
43	OL 122	P	WP 306	MAY	17.9	14.1	2.5	0.2	
44	BLK 917		WP 22	MAY	20.8	13.8	2.9	0.6	
45	GR 238		WP 124	MAY	18.9	14.2	2.7	0.6	
46	OL 266		MAX	MAY	18.9	13.3	2.5	0.1	
47	BLK 925		WP 22	MAY	19.9	14.8	2.9	0.7	
48	OL 153		MAX	MAY	19.4	13.1	2.5	0.3	
49	OL 321		MAX	MAY	18.7	14.8	2.8	0.4	
50	OL 296	P	MAX	MAY	19.3	15.2	2.9	0.5	
51	GR 277		WP 124	MAY	18.2	14.0	2.5	0.4	
52	BLU095	P	L 1	MAY	20.1	13.7	2.7	0.3	
53	RD 976	P	HERC	MAY	18.8	16.7	3.1	0.6	
54	PK 437		SYN	MAY	18.9	14.5	2.7	0.3	
55	PK 550		SYN	MAY	19.4	12.2	2.4	0.1	
56	GR-W 253		WP 158	MAY	19.8	16.7	3.3	0.5	
57	OL 217		MAX	MAY	18.8	13.7	2.6	0.3	
58	GR 232		WP 124	MARCH	18.8	14.5	2.7	0.4	
59	BLK 954		WP 22	MAY	18.5	12.9	2.4	0.3	
60	GR 532		WP 112	AUG	18.3	17.5	3.2	0.5	
61	PK 680		SYN	AUG	18.7	17.0	3.2	0.8	
62	PK 758		SYN	AUG	19.1	16.8	3.2	0.6	
63	RD 461	P	HERC	AUG	18.3	14.7	2.7	0.4	
64	PK 093		SYN	AUG	20.2	15.9	3.2	0.6	
65	PK 127	P	SYN	AUG	19.5	15.7	3.1	0.7	
66	YEL 260	P	WP 621	AUG	19.5	14.0	2.7	0.3	
67	PK 003	P	SYN	AUG	18.4	16.0	2.9	0.3	
68	PK 740		SYN	AUG	18.0	16.7	3.0	0.5	
69	PK 647	P	SYN	AUG	19.4	15.7	3.0	0.5	
70	OL 383	P	MAX	AUG	19.3	15.7	3.0	0.6	
71	GR 550		WP 112	AUG	17.9	14.8	2.6	0.4	
72	PK 022		SYN	AUG	18.0	15.1	2.7	0.4	
73	PK 181	P	SYN	AUG	19.6	14.5	2.8	0.2	
74	PK 646		SYN	AUG	19.8	16.4	3.3	0.1	
75	PK 645		SYN	AUG	18.8	13.3	2.5	0.1	
76	GR-W 416		WP 158	AUG	16.6	18.9	3.2	0.2	

LOT	TAG	POLL	SIRE	DROP	MIC	C.V	S.D	%>30	COMMENTS
77	PK 843		SYN	AUG	19.6	15.8	3.1	0.6	
78	PK 667		SYN	AUG	19.4	18.7	3.6	0.5	
79	OL 346	P	MAX	AUG	17.0	17.1	2.9	0.7	
80	DK BL 134	P	L1/GP	AUG	16.8	15.9	2.7	0.3	
81	GR-W 579		WP 158	AUG	17.0	16.8	2.9	0.4	
82	GR 534		WP 112	AUG	19.9	15.9	3.2	0.6	
83	GR-W 293		WP 158	AUG	18.7	14.7	2.8	0.6	
84	GR 507		WP 112	AUG	19.0	15.0	2.9	0.5	
85	PK 695		SYN	AUG	17.5	14.5	2.5	0.2	
86	GR-O 621		WP 30	AUG	17.4	15.5	2.7	0.4	
87	BLK 974		WP 22	AUG	18.2	14.6	2.7	0.6	
88	BL 971	P	L 33	AUG	18.3	14.8	2.7	0.3	
89	GR-W 429		WP 158	AUG	18.3	12.9	2.4	0.1	
90	RD 451	P	HERC	AUG	18.4	17.0	3.1	0.4	
91	L BL 049	P	L 4	AUG	20.1	17.5	3.5	0.5	
92	L BL 010	P	L 4	AUG	18.4	16.5	3.0	0.4	
93	PK 875	P	SYN	AUG	17.8	18.9	3.4	0.5	
94	OL 347	P	MAX	AUG	20.6	15.2	3.1	0.4	
95	OL 336	P	MAX	AUG	18.0	14.8	2.7	0.3	
96	PK 005	P	SYN	AUG	17.3	15.5	2.7	0.3	
97	PK 082		SYN	AUG	19.1	14.0	2.7	0.2	
98	PK 770		SYN	AUG	18.7	14.3	2.7	0.1	
99	GR 591	P	WP 124	AUG	19.0	15.7	3.0	0.3	
100	PK 685		SYN	AUG	21.3	15.6	3.3	0.8	
101	PK 046		SYN	AUG	17.9	19.4	3.5	0.7	
102	RD 449	P	HERC	AUG	18.3	14.0	2.6	0.3	
103	PK 812		SYN	AUG	18.1	16.7	3.0	0.5	
104	GR 512		WP 112	AUG	17.5	14.4	2.5	0.2	
105	PK 756		SYN	AUG	17.7	17.3	3.1	0.5	
106	RD 459		HERC	AUG	17.6	16.4	2.9	0.8	
107	PK 803	P	SYN	AUG	18.5	16.8	3.1	0.5	
108	PK 804		SYN	AUG	18.5	15.0	2.8	0.1	
109	PK 174	P	SYN	AUG	20.3	16.6	3.4	0.4	
110	GR-W 421		WP 158	AUG	18.5	15.9	2.9	1.2	
111	GR-O 556		WP 30	AUG	19.7	15.3	3.0	0.7	
112	PK 699		SYN	AUG	20.9	17.3	3.6	1.3	
113	PK 855		SYN	AUG	17.8	16.5	2.9	0.4	
114	PK 819		SYN	AUG	20.8	14.3	3.0	0.5	

LOT	TAG	POLL	SIRE	DROP	MIC	C.V	S.D	%>30	COMMENTS
115	L BL 013	P	L 4	AUG	16.7	16.0	2.7	0.5	
116	PK 675		SYN	AUG	19.4	15.8	3.1	0.5	
117	DK BL 010	P	L 4	MARCH	19.7	13.5	2.7	0.3	
118	PK 164		SYN	MAY	18.6	12.3	2.3	0.1	
119	PK 490		SYN	MAY	18.6	17.0	3.2	0.4	
120	DK BL 014		L 4	MARCH	18.7	15.2	2.8	0.4	
121	PK 398		SYN	MAY	19.5	15.0	2.9	1.0	
122	PK 328		SYN	MAY	19.1	13.8	2.6	0.4	
123	GR 320		WP 124	MAY	21.3	14.6	3.1	0.5	
124	BLK 892		WP 22	MAY	21.4	14.4	3.1	0.7	
125	DK BL 35	P	L 1	MAY	19.8	16.7	3.3	0.8	
126	PK 553		SYN	MAY	21.1	15.8	3.3	0.9	
127	DK BL 9	P	L 4	MARCH	20.8	16.6	3.4	0.5	
128	PK 458	P	SYN	MAY	19.0	14.1	2.7	0.5	
129	BLK 942		WP 22	MAY	18.1	14.6	2.6	0.3	
130	OL 284	P	MAX	MAY	21.4	13.9	3.0	0.5	
131	DK BL 2	P	L 4	MARCH	22.0	13.5	3.0	0.4	
132	DK BL 012	P	L 4	MARCH	19.2	16.8	3.2	0.6	
133	RD 205	P	HERC	MAY	18.4	15.3	2.8	0.4	
134	BLK 921		WP 22	MAY	20.8	17.2	3.6	0.7	
135	GR 227		WP 124	MARCH	19.8	14.4	2.9	0.2	
136	GR-W 308		WP 158	MAY	19.4	16.3	3.2	0.6	
137	BLK 821		WP 22	MAY	19.7	16.5	3.2	0.8	
138	PK 292		SYN	MAY	21.6	13.8	3.0	0.3	
139	OL 182	P	MAX	MAY	20.3	15.9	3.2	0.3	
140	R 956	P	HERC	MAY	20.9	13.5	2.8	0.3	
141	RD 984		HERC	MAY	19.3	16.0	3.1	0.4	
142	RD 983	P	HERC	MAY	19.8	16.8	3.3	0.7	
143	OL 195	P	MAX	MAY	18.7	14.1	2.6	0.4	
144	BLK 911		WP 22	MAY	20.9	16.1	3.4	0.9	
145	PK 343		SYN	MAY	20.9	14.4	3.0	0.6	
146	PK 577		SYN	MAY	19.7	13.8	2.7	0.0	
147	OL 188		MAX	MAY	18.9	18.5	3.5	0.3	
148	PK 167		SYN	MAY	19.6	13.7	2.7	0.1	
149	GR-O 360		WP 30	MAY	20.6	16.9	3.5	1.2	
150	OL 193	P	MAX	MAY	20.5	16.6	3.4	0.2	