GullenGamble

POLL MERINOS

The Right Balance Between Wool & Meat

18th Annual On-Property Ram Sale List

Tuesday 13th September 2016

Inspections from 10am - Auction at 1pm

Offering 151 quality selected poll and 20 horned merino rams

Private treaty rams available from after the sale

MEMO OF SIRES:

- **GG130270** x GG110428
- **GG 130418** x L080445
- **GG 130660** x WP100904
- **GG 131078** x GG110428
- **GG 110428** x L 080445
- **GG 1131342, GG131346, GG110472** – joined in syndicate
- **WP 130518** x WP 110188 (Purchased in 2014)
- **WP 134118** x WP 090099
- **WP 121269** x 11NAM004 (Purchased in 2013)
- **WP 134068** x WP 12NAM003 (AI)
- **Bundilla 130032** x B100291 (AI)

Spring Drop

- GG130270 x GG 110428
- GG130660 x WP 100904

} joined in syndicate

- WP 120910
- WP 134118 x WP 100904

} joined in syndicate

GullenGamble Merinos are:

- **OJD VACCINATED**
- **BRUCELLOSIS ACCREDITED**
- **FOOTROT DECLARED FREE**
- **Autumn Drop –mid April/May 2015**
- **Spring Drop -Sept/Oct 2015 ('S' in front of number on ear tag)**
- **Horned rams marked with 'H' after tag no. on ram sale list**

- **Shorn: 2nd April 2016**
- **Tested: 20th July 2016**
- **BW—Rams weighed: 21st August 2016**

Industry Trait Leaders

LOT NO	TAG NO.	SIRE	MIC	SD	CV	CF%	YCFW	YWT	YFAT	YEMD	DP+	BW-kg
1	911	WP518	20.7	2.8	13.5	99.8	20.0	4.8	0	-0.1	139.6	99
2	835	WP118	19.2	3.3	17.1	99.0	24.1	4.5	0	-0.3	151.1	94
3	43	GG418	19.6	3.8	19.2	99.0	14.2	9.6	0	-1.3	142.5	105
4	745	WP69	18.2	2.4	13.3	99.8	14.8	6.1	0.3	-0.3	144.5	102
5	782	WP118	20.8	3.1	15.0	99.5	21.9	5.3	-0.1	-0.7	142	101
6	794	WP118	17.8	2.9	16.6	99.2	20.1	6.1	-0.1	0.2	153.2	94
7	736	WP69	18.8	2.7	14.2	99.5	14.3	4.7	-0.4	-1.1	136.8	90
8	770	WP118	21.6	4.2	18.5	98.0	18.5	6.5	0	0.3	140.9	101
9	775	WP118	20.2	3.6	17.8	99.5	21.0	5.7	0.2	-0.6	141.6	102
10	459	GG1078	21.2	3.7	16.8	98.8	25.0	7.2	0.2	-0.1	146.7	96
11	708	WP69	19.3	3.1	16.0	100	21.2	4.8	-0.2	-1.2	140	97
12	G3449	WP518/WP118 SYD	19.5	3.2	16.6	99.2	17.6	7	-0.2	-1.0	146.9	100
13	929	WP518	18.2	2.4	13.4	100	15.6	3.4	-0.6	-1	130.8	92
14	809	WP118	19.4	2.9	14.8	99.8	23.1	5.9	0.6	0.7	156.7	96
15	892	WP518	20.2	2.9	14.2	100	23.3	5.8	0.1	0.2	152.1	95
16	234	GG270	20.2	2.9	14.5	99.8	17.3	6.8	-0.8	-1.4	134.5	104
17	428	GG428	18.5	4.0	21.9	98.2	21.9	5.7	0.3	-0.5	153.2	91
18	304	GG270	21.7	3.5	16.0	99.0	19.2	6	-0.6	-1.1	130.8	95
19	945	WP518	20.6	4.2	20.5	99.0	20.5	6.1	-0.2	0.1	150.8	95
20	G3409	BAI					17.9	10	0.4	0.2	156.1	107
21	G3788		18.6	3.2	17.3	99.5						114
22	1049	BAI	19.9	3.2	15.9	99.5	11.6	10.2	0.5	0.5	142.5	103
23	762	WP118	19.4	3.0	15.3	99.5	16.5	6.5	-0.2	-0.6	145.3	94
24	431	GG428	20.9	3.0	14.2	99.2	11.3	6.8	0.3	-0.3	140.3	93
25	983	WP518	18.5	2.5	13.6	99.8	22.2	4.6	0	0.1	154.3	90
26	27	GG418	20.2	2.9	14.4	99.2	15.4	6.7	0.6	-0.6	137	91
27	895	WP518	20.6	3.4	16.5	99.8	18.6	2.2	-0.5	-1.1	129.1	94
28	954	WP518	17.8	2.9	16.3	99.8	25.2	4.1	-0.4	-0.3	152.4	92
29	453	GG1078	21.7	3.1	14.2	99.5	21.4	5.1	-0.1	-1.9	125.5	96
30	808	WP118	18.1	2.8	15.7	99.5	18.1	5.5	-0.1	0.1	154.8	88
31	870	WP118	19.5	3.5	17.9	99.8	20.0	5.6	-0.3	-0.7	145.5	86
32	854	WP118	21.1	2.7	13.0	100	14.1	5.4	-0.1	-0.6	134.2	85
33	863	WP118	18.2	3.4	18.4	99.8	25.1	4.4	-0.2	-0.1	155.4	89
34	626	GG660	18.0	3.2	17.9	99.8	16.5	6.1	-0.2	-1.2	137.3	107
35	394	GG428	20.5	3.7	18.2	99.8	12.5	6	0.2	-0.9	131.1	97
36	273	GG270	21.6	3.1	14.3	99.0	14.4	8.7	-0.6	-1.2	129.2	99
37	976	WP518	19.2	3.2	16.5	99.0	15.7	4.2	-0.4	-1.2	133.9	89
38	48	GG418	18.3	3.0	16.4	100	14.7	8.2	-0.4	-2.8	135.3	96
39	29	GG418	18.7	2.6	13.9	99.8	9.1	7.3	-0.1	-1.4	132	91
40	289	GG270	21.0	3.3	14.8	99.5	21.3	7.4	-0.5	-0.3	141.4	102
41	160	Y1342/Y1346 SYD	17.1	2.7	15.6	99.8	10.9	4.2	-0.5	-0.9	125.7	93
42	834	WP118	19.9	3.4	16.9	99.5	15.5	8.1	0.5	1	157.6	98
43	1093	WP68 AI	17.4	2.8	15.8	99.8	13.9	6.4	-0.1	0.6	148.5	93
44	388	GG428	20.2	3.2	16.0	99.2	20	6.3	-0.3	-1	145.3	95
45	1039	B AI	18.4	3.1	16.8	100	16.4	7.3	0.3	0.2	143	92
46	G3755	WP518/WP118 SYD	18.8	2.4	12.6	100	10.6	6.3	0.1	-0.4	139.9	95
47	106	GG418	19.9	2.6	12.9	100						92
48	912	WP518	21.1	3.7	17.6	99.2	22.8	6.1	-0.5	-0.4	146.8	87
49	576	GG660	21.0	3.4	15.5	98.0	18.5	3.4	-0.3	-1	124.9	86
50	540	GG1078	18.9	2.3	12.4	100	16.6	6.6	0.6	0.5	145.4	86
51	820	WP118	21.0	3.3	15.5	99.5	20.3	4.2	-0.2	-0.2	142.6	84
52	786	WP118	20.9	3.4	16.0	99.2	21.4	4.2	0	0.1	147.5	83
53	959	WP518	18.8	2.9	15.5	99.2	17.1	3.6	-0.2	-0.2	139.7	80
54	740	WP69	18.7	3.0	16.1	99.5	14.1	4.2	0	-0.9	136.4	82
55	522	GG1078	21.3	4.2	18.7	98.8	23.3	4.6	-0.2	-0.8	131.2	84
56	1186 *H*	WP518/WP118 SYD	20.0	3.4	17.1	99.5	18.8	5.2	-0.2	-0.2	148.5	92
57	398 *H*	GG428	21.1	3.1	14.9	99.8	20.8	3.7	0.2	-0.4	143.9	84
58	409	GG418	20.2	2.8	13.7	99.5	13.6	4.2	-0.2	-1.8	130.4	93
59	52	GG418	18.9	2.7	14.1	99.8	14.2	8.9	-0.7	-2.3	138	106
60	873	WP118	18.9	2.5	13.4	100	18.4	6.4	-0.2	0	151.6	97
61	899 *H*	WP518	19.2	2.5	12.8	100	20	6.6	-0.5	-0.1	142.8	98

LOT NO	TAG NO	SIRE	MIC	SD	CV	CF%	YCFW	YWT	YFAT	YEMD	DP+	BW-kg
62	93	GG418	18.8	2.9	15.4	99.2	14.3	7	-0.5	-1.3	139.5	91
63	652 *H*	GG660	19.7	3.5	17.6	99.5	14	4	-0.7	-1.7	119.1	83
64	468 *H*	GG1078	20.2	3.0	14.9	99.5	25.2	7.5	-0.4	-2.3	137	95
65	814 *H*	WP118	19.3	3.5	18.0	99.2	14.4	5.1	0.5	2	158.2	91
66	68	GG418	19.0	3.9	20.6	99.0	14.3	7.4	0	-0.3	144.7	83
67	188	Y1342/Y1346 SYD	19.6	2.6	13.5	100	9.7	3.2	-0.3	-0.3	124.9	85
68	387	GG428	19.5	2.7	13.9	99.8	13.9	4.2	0.3	-0.8	130.4	85
69	233	GG270	18.8	3.3	17.3	99.5	8.1	4.1	-0.5	-1.1	127.7	79
70	961	WP518	21.1	3.4	16.2	99.5	18.0	3.3	-0.1	-0.8	131.6	80
71	829	WP118	18.9	2.8	14.9	100	26.5	2.6	-0.1	-0.1	151.2	80
72	605 *H*	GG660	21.1	3.5	16.7	99.0	7.6	3.5	0.2	-0.5	118.1	77
73	1120	GG270	18.1	2.6	14.3	100	9.8	4.4	-0.6	-1.6	128	87
74	1073 *H*	WP68 AI	17.9	2.7	15.3	99.5	16.6	5.1	-0.5	-0.8	143.6	92
75	26 *H*	GG418	21.0	3.4	16.1	99.0	16.3	6.7	-0.1	0.1	141.4	93
76	25 *H*	GG418	21.7	3.2	14.5	99.2	17.6	9.6	0.3	-0.5	147.8	98
77	1076 *H*	WP68 AI	16.8	2.5	15.0	99.5	16.6	7.8	-0.3	0	154.9	99
78	3456	….	18.5	2.8	15.2	100						94
79	827	WP118	21.3	3.6	15.9	98.8	22.6	6.3	-0.2	-1.4	133.7	92
80	965	WP518	18.9	3.2	17.2	99.8	16.7	6.3	0.1	0.8	152.9	92
81	988	WP518	20.4	3.0	14.9	99.8	19.8	6.9	0.2	0.4	156.7	103
82	1080 *H*	WP68 AI	18.9	3.2	16.7	99.8	16.2	5.8	0	0.7	149.7	92
83	292	GG270	21.3	2.7	12.5	99.8	20.5	5.7	-0.8	-1.2	135.9	88
84	1008	BAI	21.0	3.0	14.5	99.0	14.2	6.5	0.2	1	135.8	83
85	109 *H*	GG418	19.2	3.0	15.4	99.5	18.1	7.2	-0.8	-2.6	132.4	86
86	1010	BAI	21.4	2.8	12.9	99.5	14.0	8.6	0.7	0.4	134.9	92
87	936	WP518	18.6	3.2	17.0	98.8	19.4	3.6	-0.1	0.1	149	82
88	935	WP518	17.7	2.4	13.5	100	15.6	0	-0.8	-1.3	126.3	81
89	764	WP118	20.5	3.1	15.1	99.0	20.7	3.1	0.4	0.4	146	74
90	530	GG1078	18.8	3.2	16.8	99.8	19	4.6	-0.7	-2.7	124.5	79
91	596	GG660	19.1	3.7	19.6	99.8	14.2	5.2	-0.7	-2.3	121.8	84
92	256	GG270	19.0	3.1	16.3	100	11.2	5.4	-0.7	-1.3	128.6	83
93	270	GG270	21.8	3.2	14.7	99.5	15.1	3.5	-0.3	-0.6	127.5	78
94	156	Y1342/Y1346 SYD	17.5	2.7	15.5	100	4.4	0	-0.9	-1.2	110.4	86
95	774	WP118	18.6	3.6	19.2	99.5	11.5	3.6	-0.4	-0.6	140.2	87
96	84	GG418	18.6	3.0	16.2	99.8	12.8	8.5	-0.2	-0.9	143.4	90
97	561 *H*	GG660	20.1	4.0	19.9	98.5	9.3	-2.7	1.1	1.9	128.8	78
98	405	GG428	21.4	3.1	14.7	99.0	15.8	7.2	0.1	-0.3	141.2	99
99	1065	WP68 AI	18.9	4.2	22.0	99.0	12.9	6.5	-0.3	0.4	146.9	93
100	1184 *H*	WP518/WP118 SYD	17.1	2.9	16.9	99.8	15	6.5	0	0.7	156.3	97
101	950 *H*	WP518	18.8	2.7	14.5	100	17.8	7.2	-0.3	-0.4	147.6	97
102	283	GG270	20.3	4.7	23.4	98.5	20.6	6.7	-0.7	-1.6	140.4	96
103	773	WP118	20.4	2.7	13.3	99.8						94
104	622	GG660	19.3	2.9	15.2	99.5				0.1	134.7	88
105	141	Y1342Y1346SYD	21.7	3.5	16.2	99.2	12.8	1.6	0.1	0.3	120.3	80
106	432	GG428	18.9	3.5	18.7	99.2	14.3	4.5	0	-0.9	134	84
107	217	Y1342/Y1346SYD	20.3	3.0	15.0	100	5.5	2	0	0.4	121.7	83
108	571	GG660	20.3	3.3	16.3	99.0	11.8	3.6	0.1	-0.6	125.6	83
109	396	GG428	19.4	2.9	15.2	99.2	16.9	3.3	-0.2	-1.5	130.6	75
110	178	Y1342/Y1346SYD	19.0	3.4	17.8	99.5	12.5	2.6	0.2	1	133.6	83
111	271	GG270	18.4	2.4	13.3	100	10.4	4.5	-0.9	-1.5	126.3	80
112	472	GG1078	21.3	3.5	16.6	98.5	22.2	6	-0.1	-0.8	131.8	86
113	812	WP118	20.6	3.4	16.3	99.2	17.1	3.3	0.1	0.2	139.6	81
114	712	WP69	18.4	2.9	15.9	99.8	17.2	3.3	-0.2	-1.6	136.1	80
115	G3496		18.1	3.7	20.3	99.0						87
116	402	GG428	19.2	3.2	16.6	99.0	17.8	5.2	0.3	-0.7	133.8	88
117	838 *H*	WP118	21.3	3.3	15.7	99.8	17.4	5.8	0.2	0.1	140.5	88
118	006	GG418	20.9	3.1	14.6	99.8	14.1	9.1	-0.1	-0.4	146	97
119	103	GG418	19.8	2.8	14.3	99.8	10.9	7.6	-0.3	-1.2	134.2	93
120	893	WP518	22.0	4.1	17.9	98.2	26.2	6.8	0.6	0.8	153.8	95
121	100	GG418	19.1	2.6	13.4	100	15.7	7.9	0	0.1	149.5	96
122	1036	BAI	20.2	2.8	13.9	99.5	11.8	7.1	0.2	1.2	138	93
123	434	GG428	21.6	2.9	13.4	99.8	11	7	0.5	-0.3	136.3	96

LOT NO	TAG NO	SIRE	MIC	SD	CV	CF%	YCFW	YWT	YFAT	YEMD	DP+	BW-kg
124	20 *H*	GG418	18.0	2.5	13.9	100	10.7	6.5	-0.5	-1.4	136.7	88
125	237	GG270	18.8	2.8	14.7	99.8	9.1	6.5	-0.7	-1.3	123.7	86
126	481	GG1078	19.9	3.2	16.2	99.2	18.5	5.5	-0.2	-2.2	124.8	86
127	407	GG428	20.6	2.9	14.2	99.5	21	3	-0.1	-1.7	134.3	85
128	901	WP518	20.7	4.0	19.4	99.0	19.5	2.8	-0.5	-1.6	132.8	78
129	864	WP118	20.5	3.3	16.3	99.5	17.5	4.2	0	0.5	142.1	81
130	173	Y1342/Y1346SYD	17.5	3.1	17.6	99.5	5.1	3	-0.7	-1.2	118.5	78
131	97	GG418	18.2	3.0	16.5	99.8	10.5	6.1	-0.1	-0.5	141.9	80
132	804	WP118	19.7	2.7	13.9	99.8	17.2	4.3	0.3	0.5	141	80
133	210	Y1342/Y1346SYD	19.9	3.4	16.9	99.5	11	1	-0.4	-0.5	124	75
134	720	WP69	19.0	2.5	13.4	99.5	14.5	3.8	-0.2	-0.5	134	87
135	247	GG270	19.5	3.1	15.8	99.5	14.4	4.9	-0.5	-0.4	135.2	83
136	538	GG1078	19.7	3.6	18.3	99.5	19.3	5.7	-0.5	-2.1	129.7	86
137	357	GG428	21.3	3.3	15.5	99.5	13.9	6.5	0.7	-0.1	137.1	90
138	282	GG270	18.7	2.8	14.8	100	5.8	4.4	-1.0	-1.9	108.1	95
139	798	WP118	21.6	2.9	13.6	99.8	15.5	7.1	0.1	0.1	144.4	99
140	841	WP118	20.4	3.0	14.7	99.5	15.1	7.7	0.2	0.2	145.4	103
141	136	Y1342/Y1346SYD	19.5	2.8	14.2	99.8	8.8	4.7	-0.3	-0.5	127.3	96
142	401	GG428	20.1	3.1	15.5	99.5	15.1	6.4	-0.1	-1	139.5	99
143	171	Y1342/Y1346SYD	20.3	3.2	15.6	99.5	8.3	5.4	0.2	-0.2	126.5	92
144	633 *H*	GG660	21.3	3.4	15.9	99.5	12.7	5.1	-0.3	-1.5	124.2	91
145	424	GG428	18.1	2.6	14.2	99.8	13.9	3.2	0.1	-0.3	144	82
146	163	Y1342/Y1346SYD	18.9	2.7	14.3	99.8		3.7	0.6	0.4	119.7	82
147	78	GG418	20.4	3.2	15.6	99.5	16.8	5.1	-0.3	-1.2	134.1	80
148	887	WP518	20.9	3.6	17.3	98.8	16.3	1.9	0	-0.3	133.8	79
149	743	WP118	19.8	3.6	18.0	99.5	23.3	2.9	-0.1	-0.1	146.8	78
150	39	GG418	19.3	2.7	13.8	99.8	13.2	6.5	-0.6	-1.4	136	80
151	495	GG1078	18.4	2.8	15.1	99.5	23.6	3.5	-0.5	-2.2	130.8	77
152	366 *H*	GG428	20.3	2.2	11.0	100	14.3	4	0	-1	131.3	83
153	161	Y1342/Y1346SYD	17.9	2.8	15.5	100						75
154	813	WP118	20.0	4.0	20.1	99.5	15.7	6.6	-0.1	-0.4	135.5	86
155	15001	GG418	20.6	2.8	13.5	100	19.0	7.4	-0.2	-1.4	141	89
156	S1323	GG270/GG428	20.4	3.5	17.2	99.2						76
157	S1407	WP910/WP118	21.4	3.7	17.3	99.0						81
158	S1377	WP910/WP118	18.4	2.8	15.2	99.8						74
159	S1267	GG270/GG428	16.8	3.0	17.7	99.8						83
160	S1395	WP910/WP118	17.9	3.0	17.0	99.8						82
161	S1400	WP910/WP118	18.7	2.7	14.3	99.8						77
162	S1385	WP910/WP118	17.9	2.9	16.4	99.5						73
163	S1414	WP910/WP118	18.4	3.2	17.6	99.5						64
164	S1420	WP910/WP118	19.0	2.9	15.2	99.8						69
165	S1298	GG270/GG428	18.8	3.7	19.4	99.2						74
166	S1276	GG270/GG428	19.1	2.9	15.2	99.2						77
167	S1422	WP910/WP118	18.1	3.2	17.9	99.5						67
168	S1350	WP910/WP118	18.4	3.0	16.2	99.8						70
169	S1259	GG270/GG428	18.9	2.9	15.6	99.8						72
170	S3457		18.4	2.6	14.0	100						73
171	S1285	GG270/GG428	18.4	3.2	17.4	99.5						79

We look forward to seeing you on <u>Tuesday 13th September.</u> Sale starts at 1pm.

Mark and Kym Kerin

"GullenGamble" Yeoval NSW 2868

P/Fax: 0268 464 252 M: 0427 464 252

E: gullen@bordernet.com.au **www.gullengamblemerinos.com.au**

We always welcome enquiries!