

# YARRAWONGA

## MERINO & POLL MERINO

### On Property

# Ram Sale

“Cunningham Plains”  
Harden

Monday 11th September 2017

1.00pm

Contact

*Steve Phillips*

02 6386 3128 - 0427 863 128

*Ben Patrick*

0428 984 699

[www.yarrawongamerino.com.au](http://www.yarrawongamerino.com.au)



3% Rebate to Outside agents

# YARRAWONGA

## MERINO & POLL MERINO

### Memo of Sires

Y961(ET)	Yarra 961 x Yarra 2222
Y40	Yarra 40 x Yarra 2222
Y112(ET)	Yarra 112 x Willandra GP
Y27	Yarra 27 x Willandra GP
Y368	Yarra 368 x RP 1135
OO-10	One Oak 10 x One Oak 304
W14-21	Willandra 14-21 x Willandra GP
Y978	Yarra 978 x Yarra 2222
RP 1135	RP 1135 x RP 45
RP 2346	RP 2346 x RP 14
Y2218	Yarra 2218 x 58 SYN
58 SYN	Yarra 1816 and Yarra 2135
GP SYN	Yarra 389 and Yarra 370
1135 SYN	Top Sons of RP 1135 Yarra 13 and Yarra 41 both
ET SYN	WP904 ET SONS
M SYN	Maiden Ewe Syndicate
P SYN	Purple Syndicate
Spring SYN	Spring born Syndicate

June/July 2016 Drop  
Shorn March 2017  
Measurements taken August 2017



LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %	
1	693	Y27	H	17.7	3.4	19.2	99.3	
					\$			
2	17(ET)	Y961	P	20.7	3.3	15.9	99.0	
					\$			
3	60(ET)	961	P	20.2	3.2	15.8	99.2	
					\$			
4	929	1135 SYN	H	20.2	3.8	16.5	99.4	
					\$			
5	20(ET)	Y40	P	17.1	3.5	19.5	99.4	
					\$			
6	267	Y368	P	18.6	3.9	22.2	98.9	
					\$			
7	38	Y961	P	18.4	3.6	19.6	99.2	
					\$			
8	186	Y961	P	19.3	3.0	15.0	99.3	
					\$			
9	177	Y961	P	18.1	3.1	16.6	99.3	
					\$			
10	460	2222 SYN	P	18.3	2.9	15.9	99.7	
					\$			

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
11	33	RP1135	H	18.3	3.1	16.4	99.4
					\$		
12	129	Y961	P	18.4	3.1	16.9	99.2
					\$		
13	355	P SYN	P	19.1	3.6	18.9	98.9
					\$		
14	195	Y961	P	17.5	3.2	18.3	99.3
					\$		
15	722	ET SYN	H	18.9	3.3	17.5	99.1
					\$		
16	153	Y112	P	18.2	3.0	16.5	99.3
					\$		
17	73	Y961	P	17.6	3.1	17.6	99.5
					\$		
18	802	Y27	H	18.2	3.3	18.2	99.1
					\$		
19	106	Y961	P	17.5	2.9	16.6	99.3
					\$		
20	826	W 14-21	P	20.0	3.3	16.5	99.0
					\$		

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
21	471	2222 SYN	P	19.8	3.1	15.7	99.1
..... \$ .....							
22	80(ET)	Y961	P	19.6	3.0	15.4	99.1
..... \$ .....							
23	9	RP 1135	H	18.5	3.1	16.2	99.3
..... \$ .....							
24	154	Y40	P	18.5	3.3	17.8	99.3
..... \$ .....							
25	82	Y40	P	16.5	3.5	21.2	99.3
..... \$ .....							
26	733	OO-10	H	20.0	3.3	16.5	99.5
..... \$ .....							
27	828	ET SYN	P	17.5	2.7	15.4	99.6
..... \$ .....							
28	145	Y961	P	19.2	3.1	16.2	99.2
..... \$ .....							
29	96	Y112	P	17.9	2.8	15.6	99.5
..... \$ .....							
30	185	Y40	H	18.3	3.0	16.4	99.4
..... \$ .....							

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %	
31	62(ET)	Y961	P	18.5	3.2	17.3	99.2	
					\$			
32	142	Y40	P	18.1	2.9	16.0	99.6	
					\$			
33	100	Y40	P	19.5	2.8	14.4	99.1	
					\$			
34	183	RP 1135	P	18.3	2.7	14.8	99.3	
					\$			
35	107	Y961	P	17.9	2.9	16.2	99.3	
					\$			
36	175	Y961	P	18.9	3.3	17.5	99.0	
					\$			
37	125	Y961	P	18.1	3.6	19.3	99.1	
					\$			
38	13	Y961	P	20.5	3.7	18.1	98.9	
					\$			
39	182	Y961	P	19.5	3.7	19.0	99.4	
					\$			
40	490	2222 SYN	H	18.2	2.9	15.9	99.6	
					\$			

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %	
41	181	Y961	P	18.3	3.1	16.9	99.3	
					\$			
42	450	2222 SYN	P	19.6	3.3	16.8	99.0	
					\$			
43	176	Y961	P	18.3	3.2	17.5	99.2	
					\$			
44	156	Y112	P	18.8	2.9	15.4	99.3	
					\$			
45	401	2222SYN	P	19.9	3.5	17.6	99.0	
					\$			
46	1098	1135 Syn	P	21.0	3.8	18.1	98.7	
					\$			
47	168	Y40	P	18.0	3.7	20.6	99.0	
					\$			
48	120	RP 1135	H	17.1	2.9	17.0	99.3	
					\$			
49	124	Y961	P	18.6	3.0	16.1	99.4	
					\$			
50	69	Y40	P	18.9	3.1	16.4	99.3	
					\$			



LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
51	464	2222 SYN	H	18.4	4.2	22.8	98.3
..... \$ .....							
52	90	Y961	P	18.7	3.2	17.1	99.2
..... \$ .....							
53	31	Y961	P	20.6	3.8	18.5	98.5
..... \$ .....							
54	245	58 SYN	P	19.2	3.5	18.2	99.0
..... \$ .....							
55	284	OO-10	H	17.8	2.7	15.2	99.8
..... \$ .....							
56	963	M SYN	H	18.4	2.9	15.8	99.6
..... \$ .....							
57	287	58 SYN	H	18.9	3.4	18.0	99.1
..... \$ .....							
58	548	GP SYN	P	18.7	3.5	18.7	99.5
..... \$ .....							
59	910	1135 SYN	P	16.7	3.3	19.8	99.7
..... \$ .....							
60	1005(ET)	Y961	P	18.9	3.1	16.4	99.0
..... \$ .....							

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %	
61	290	Y27	P	18.9	3.3	17.5	99.1	
					\$			
62	475	P SYN	P	19.6	3.3	16.8	99.2	
					\$			
63	820	Y2218	P	19.8	3.1	15.7	99.4	
					\$			
64	766	Y368	H	18.8	3.5	18.6	98.9	
					\$			
65	886	Y27	P	19.3	3.2	16.6	99.3	
					\$			
66	313	ET SYN	P	20.3	3.5	17.2	99.2	
					\$			
67	315	ET SYN	P	19.1	2.9	15.2	99.4	
					\$			
68	847	P SYN	H	19.5	3.1	15.9	99.4	
					\$			
69	405	2222 SYN	H	16.9	3.1	18.3	99.4	
					\$			
70	330	ET SYN	P	19.0	3.3	17.4	98.9	
					\$			

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %	
71	390	M SYN	H	20.2	4.4	21.8	98.3	
					\$			
72	592	M SYN	H	19.4	3.3	17.0	99.2	
					\$			
73	296	58 SYN	P	20.0	3.4	17.0	98.9	
					\$			
74	819	W 14-21	P	18.9	3.4	18.1	99.3	
					\$			
75	730	Y368	H	18.5	3.8	20.5	99.4	
					\$			
76	810	Y27	H	20.2	3.4	16.8	99.2	
					\$			
77	851	Y2218	H	18.7	3.2	17.2	99.2	
					\$			
78	303	ET SYN	P	20.1	3.4	16.9	98.9	
					\$			
79	480	2222 SYN	H	17.9	3.9	21.2	99.1	
					\$			
80	57	Y961	P	17.7	3.4	19.2	99.4	
					\$			

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %	
81	36	Y961	P	18.2	3.2	17.6	99.3	
					\$			
82	856	Y27	P	18.5	3.3	17.8	99.1	
					\$			
83	292	Y40	H	18.4	3.3	17.9	99.3	
					\$			
84	879	Y27	P	17.6	3.3	18.8	99.2	
					\$			
85	804	ET SYN	P	17.8	3.4	19.2	99.1	
					\$			
86	899	Y2218	H	19.2	2.6	14.0	99.7	
					\$			
87	326	M SYN	P	20.2	3.7	17.8	98.3	
					\$			
88	164	Y112	P	19.2	3.6	18.8	98.9	
					\$			
89	762	OO-10	H	20.9	3.4	16.3	99.1	
					\$			
90	855	Y2218	H	17.7	3.2	18.1	99.3	
					\$			

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %	
91	121	Y961	P	18.2	3.0	16.5	99.3	
					\$			
92	848	P SYN	P	18.9	3.4	18.0	99.0	
					\$			
93	861	ET SYN	P	18.8	3.6	19.2	98.9	
					\$			
94	342	2222 SYN	P	18.9	3.1	16.4	99.4	
					\$			
95	208	Y2218	H	16.8	3.1	18.5	99.4	
					\$			
96	1001(ET)	Y961	P	18.8	3.1	16.5	98.8	
					\$			
97	717	OO-10	H	20.0	3.2	16.0	99.6	
					\$			
98	136	Y961	P	18.4	3.1	16.9	99.2	
					\$			
99	24	Y112	H	18.0	3.4	18.9	99.3	
					\$			
100	817	Y27	P	18.1	3.5	19.4	99.1	
					\$			

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
101	447	GP SYN	H	18.8	3.1	16.5	99.1
\$ .....							
102	467	M SYN	H	18.3	3.1	16.9	99.4
\$ .....							
103	357	2222 SYN	H	17.6	3.0	17.1	99.4
\$ .....							
104	718	Y368	H	19.4	3.3	17.0	99.1
\$ .....							
105	396	2222 SYN	P	17.6	2.9	16.5	99.5
\$ .....							
106	351	P SYN	H	20.4	3.2	15.7	98.8
\$ .....							
107	1069	1135 SYN	H	18.6	3.3	17.8	99.0
\$ .....							
108	335	2222 SYN	H	17.8	3.0	16.9	99.4
\$ .....							
109	1043	Y961	P	20.0	3.4	17.0	99.4
\$ .....							
110	361	2222 SYN	H	19.3	2.9	15.0	99.3
\$ .....							

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
111	780	ET SYN	P	17.8	3.3	18.5	99.1
..... \$ .....							
112	527	GP SYN	P	19.1	3.0	15.7	99.3
..... \$ .....							
113	981	1135 SYN	H	20.1	3.2	15.9	99.1
..... \$ .....							
114	235	58 SYN	H	19.3	3.6	18.7	98.7
..... \$ .....							
115	148	Y40	P	19.5	3.6	18.5	98.8
..... \$ .....							
116	1093	1135 SYN	H	18.1	3.0	16.6	99.2
..... \$ .....							
117	468	2222 SYN	P	18.2	3.1	17.0	99.1
..... \$ .....							
118	116	Y961	P	18.2	3.5	19.2	99.2
..... \$ .....							
119	1096	1135 SYN	H	18.5	3.2	17.3	99.1
..... \$ .....							
120	32	Y112	P	18.5	3.0	16.2	99.3
..... \$ .....							

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %	
121	541	M SYN	H	17.2	3.3	19.2	99.1	
					\$			
122	3	Y961	P	17.6	3.2	18.2	99.2	
					\$			
123	229	58 SYN	H	18.6	3.5	18.3	99.1	
					\$			
124	1077	1135 SYN	P	20.1	3.6	18.0	99.1	
					\$			
125	286	OO-10	H	20.8	3.4	16.2	99.0	
					\$			
126	173	Y961	P	19.1	3.2	16.8	99.3	
					\$			
127	729	RP 2346	P	19.2	3.3	17.2	98.9	
					\$			
128	980	Spring SYNH		19.7	3.4	17.3	99.3	
					\$			
129	281	P SYN	P	18.5	3.3	17.8	99.4	
					\$			
130	243	OO-10	H	19.8	3.5	17.7	98.9	
					\$			



LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
131	318	ET SYN	P	18.5	3.0	16.2	99.6
\$ .....							
132	443	2222 SYN	P	17.2	3.1	18.0	99.1
\$ .....							
133	214	ET SYN	P	19.1	3.6	18.9	98.4
\$ .....							
134	927	P SYN	H	19.1	3.3	17.3	99.4
\$ .....							
135	1068	1135 SYN	P	20.8	3.9	19.8	97.8
\$ .....							
136	194	RP 1135	H	18.5	3.4	18.4	99.4
\$ .....							
137	92	Y961	P	17.1	3.0	17.5	99.5
\$ .....							
138	359	2222 SYN	H	17.9	2.9	16.3	99.4
\$ .....							
139	1015	Y961	P	18.4	3.6	19.6	99.2
\$ .....							
140	334	2222 SYN	P	19.4	3.9	20.1	98.4
\$ .....							

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %	
141	155	Y961	P	19.4	3.4	17.5	99.2	
					\$			
142	319	ET SYN	P	18.8	3.1	16.5	99.3	
					\$			
143	102	Y40	P	19.7	3.7	18.9	99.2	
					\$			
144	199	Y961	P	20.2	3.2	15.8	99.1	
					\$			
145	793	Y961	P	17.7	3.3	18.6	99.2	
					\$			
146	1024	1135 SYN	H	20.0	3.8	21.0	97.1	
					\$			
147	244	58 SYN	H	19.8	3.8	19.2	99.1	
					\$			
148	411	2222 SYN	P	19.2	3.6	18.8	99.4	
					\$			
149	63	Y961	P	19.3	3.8	19.7	98.7	
					\$			
150	867	Y27	P	19.0	3.3	17.4	98.8	
					\$			

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %	
151	822	ET SYN	H	18.2	3.7	20.3	99.3	
					\$			
152	329	ET SYN	P	20.1	3.9	19.4	98.2	
					\$			
153	714	OO-10	H	18.7	3.1	16.7	99.4	
					\$			
154	498	2222 SYN	P	20.2	3.6	17.0	99.0	
					\$			
155	838	ET SYN	P	20.8	3.8	17.4	98.3	
					\$			
156	457	Y 978	P	18.2	3.4	18.7	99.3	
					\$			
157	853	Y27	P	20.7	3.3	15.6	99.3	
					\$			
158	237	58 SYN	P	19.0	3.3	17.4	99.2	
					\$			
159	590	Y 978	P	19.5	3.1	15.9	99.2	
					\$			
160	331	M SYN	P	17.6	2.5	14.2	99.6	
					\$			

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
161	6	Y112	H	18.8	3.6	19.2	99.3
					\$		
162	1038(ET)	Y961	P	19.5	3.3	16.9	99.0
					\$		
163	431	2222	SYN P	18.5	2.8	15.1	99.3
					\$		
164	250	Y2218	H	19.4	3.7	19.1	98.9
					\$		
165	179	Y40	H	20.0	3.7	17.6	98.8
					\$		
166	325	ET	SYN P	19.8	3.0	14.7	99.4
					\$		
167	555	M	SYN P	20.8	3.7	17.3	98.4
					\$		
168	890	Y27	P	18.6	3.4	18.3	99.4
					\$		
169	52	Y112	H	18.6	3.3	17.7	98.9
					\$		
170	994	1135	SYN P	19.6	3.7	18.9	99.1
					\$		

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
171	79	Y961	P	19.1	3.7	18.9	99.0
					\$		
172	556	M SYN	P	19.6	3.8	21.1	97.7
					\$		
173	725	OO-10	P	18.9	2.9	15.3	99.4
					\$		
174	302	ET SYN	H	17.6	3.7	21.1	99.2
					\$		
175	860	Y27	P	19.1	3.2	16.8	99.1
					\$		
176	111	Y40	H	18.9	3.8	20.1	99.0
					\$		
177	299	58 SYN	H	20.8	3.8	19.8	97.9
					\$		
178	382	P SYN	P	19.8	3.9	21.0	97.3
					\$		
179	312	ET SYN	H	18.6	3.7	19.9	99.3
					\$		
180	997	1135 SYN H		18.1	2.7	14.9	99.6
					\$		

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
181	1070	1135	SYN P	18.7	3.2	17.1	99.4
\$ .....							
182	246	58	SYN H	18.3	3.7	19.7	99.1
\$ .....							
183	97	RP 1135	H	18.9	3.0	15.9	99.5
\$ .....							
184	1000	1135	SYN H	19.9	3.1	15.6	99.3
\$ .....							
185	178	Y40	H	19.7	3.5	17.4	98.9
\$ .....							
186	850	W14-21	P	20.9	3.9	18.7	98.6
\$ .....							
187	288	Y2218	H	20.1	3.0	14.9	99.5
\$ .....							
188	30(ET)	Y40	P	18.3	3.3	18.1	99.4
\$ .....							
189	492	2222	SYN H	18.9	3.6	19.1	99.1
\$ .....							
190	1008	Y961	P	19.2	3.4	17.7	99.1
\$ .....							

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %	
191	193	Y40	H	16.8	3.7	21.5	99.5	
					\$			
192	854	ET SYN	P	20.6	3.8	20.9	94.7	
					\$			
193	134	Y961	P	20.2	3.6	20.3	98.8	
					\$			
194	429	M SYN	P	18.7	3.3	17.7	99.5	
					\$			
195	563	M SYN	P	18.6	3.3	17.7	99.2	
					\$			
196	497	2222 SYN	H	18.8	3.4	18.1	99.5	
					\$			
197	301	ET SYN	P	17.8	3.6	20.2	99.1	
					\$			
198	757	RP 2346	H	18.0	3.3	18.4	99.2	
					\$			
199	406	2222 SYN	P	19.9	3.0	15.1	99.1	
					\$			
200	219	P SYN	P	20.8	3.7	17.5	98.8	
					\$			

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
201	746	RP 2346	H	18.1	3.3	18.2	99.2
\$ .....							
202	160	Y40	P	20.0	3.3	16.5	99.3
\$ .....							
203	143(ET)	Y40	P	19.9	3.4	17.1	99.1
\$ .....							
204	691	P SYN	H	19.5	3.7	19.0	99.3
\$ .....							
205	170	Y961	P	20.5	3.9	19.0	99.0
\$ .....							
206	216	58 SYN	P	18.8	3.0	16.0	99.2
\$ .....							
207	369	P SYN	H	20.5	3.6	17.0	98.9
\$ .....							
208	503	Y 978	P	18.1	3.2	17.7	99.3
\$ .....							
209	833	ET SYN	P	17.7	2.6	14.7	99.6
\$ .....							
210	565	Y 978	P	19.5	3.7	21.0	97.8
\$ .....							



LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %	
211	85	Y112	H	20.7	3.6	17.4	99.0	
					\$			
212	970	SPRING	SYN P	17.0	3.1	18.2	99.4	
					\$			
213	437	GP	SYN H	17.0	2.6	15.3	99.8	
					\$			
214	932	Spring	SYN P	17.2	2.6	15.0	99.6	
					\$			
215	379	M	SYN P	19.2	3.2	16.7	99.4	
					\$			
216	710	ET	SYN H	19.5	3.5	18.0	98.9	
					\$			
217	23	Y961	P	18.5	3.8	20.5	99.0	
					\$			
218	133	Y40	H	18.0	3.3	18.3	99.1	
					\$			
219	241	58	SYN P	18.7	3.3	17.7	98.9	
					\$			
220	409	2222	SYN H	18.1	3.8	21.0	99.1	
					\$			

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
221	885	ET SYN	P	20.5	3.6	17.4	98.8
..... \$ .....							
222	995	1135 SYN	H	18.0	2.8	15.6	99.3
..... \$ .....							
223	242	Y2218	P	19.0	3.2	16.8	99.2
..... \$ .....							
224	226	58 SYN	P	20.2	3.9	20.8	98.3
..... \$ .....							
225	750	58 SYN	P	18.7	3.6	19.3	99.1
..... \$ .....							
226	274	58 SYN	H	18.4	3.8	20.7	98.9
..... \$ .....							
227	89	Y112	P	17.7	2.8	15.8	99.6
..... \$ .....							
228	356	2222 SYN	H	18.3	2.9	15.9	99.2
..... \$ .....							
229	190	Y40	H	19.0	2.9	15.3	99.4
..... \$ .....							
230	55	Y961	P	19.8	3.3	16.7	99.6
..... \$ .....							

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %	
231	1085	1135	SYN H	18.8	2.9	15.4	99.3	
					\$			
232	44	Y112	P	17.7	3.5	19.8	99.1	
					\$			
233	747	ET SYN	P	18.2	3.2	17.6	99.4	
					\$			
234	73	Y961	P	18.9	3.3	17.5	99.4	
					\$			
235	999	1135	SYN H	18.9	3.3	17.5	99.4	
					\$			
236	321	P SYN	P	19.5	3.2	16.4	99.1	
					\$			
237	94(ET)	Y961	P	18.8	3.3	17.6	99.3	
					\$			
238	727	OO-10	H	20.3	3.4	16.8	99.1	
					\$			
239	7(ET)	Y961	P	18.2	3.4	18.7	99.2	
					\$			
240	144(ET)	Y40	H	17.9	2.9	16.2	99.5	
					\$			

**BUYER'S NUMBER:**

**BUYER'S INSTRUCTION SLIP**

*(To be filled in and handed to the Auctioneers  
before leaving sale)*

Name: .....

Address: .....

Phone: .....

**Lots Purchased**

No.: ..... Price: .....

No.: ..... Price: .....

No.: ..... Price: .....

No.: ..... Price: .....

No.: ..... Price: .....

Consigned to: .....

Insure to: .....

Signature of buyer: .....

Date: .....

***Special note to buyers***

*In the interest of buyers, and to prevent the occurrence  
of mistakes, all instructions concerning the delivery  
and trucking of stock, must be given in writing and  
signed by the buyer or their representative.*

**BUYER'S NUMBER:**

**BUYER'S INSTRUCTION SLIP**

*(To be filled in and handed to the Auctioneers  
before leaving sale)*

Name: .....

Address: .....

Phone: .....

**Lots Purchased**

No.: ..... Price: .....

No.: ..... Price: .....

No.: ..... Price: .....

No.: ..... Price: .....

No.: ..... Price: .....

Consigned to: .....

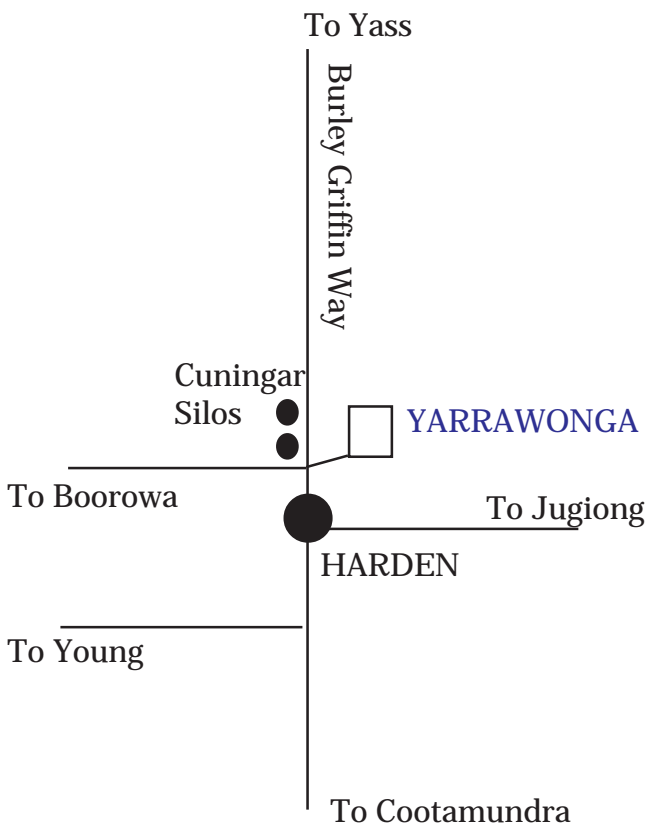
Insure to: .....

Signature of buyer: .....

Date: .....

***Special note to buyers***

*In the interest of buyers, and to prevent the occurrence  
of mistakes, all instructions concerning the delivery  
and trucking of stock, must be given in writing and  
signed by the buyer or their representative.*



*Yarrawonga is situated  
6km from Harden on the  
Burley Griffin Way,  
opposite the Boorowa turn off.*

[www.yarrawongamerino.com.au](http://www.yarrawongamerino.com.au)