

# YARRAWONGA

## MERINO & POLL MERINO

### On Property

# Ram Sale

“Cunningham Plains”  
Harden

Monday 17th September 2018

1.00pm

Contact

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



3% Rebate to Outside agents

# YARRAWONGA MERINO & POLL MERINO

## Memo of Sires

Y961	Yarra 961 X Yarra 2222
MY961	Maiden dams X Y961
Y40	Yarra 40 X Yarra 22222
Y112	Yarra 112 X Willandra GP
RP 11	RP 11-11 X RP 14
RP 1135	RP 1135 X RP
OO10	One Oak 10 X One Oak 304
Y114	Yarra 114 X Yarra 20
Y2236	Yarra 2236
Y368	Yarra 368 X RP 1135
PB948	Poll Boonoke 948 Riverina ram of the year 2015
PB338	Poll Boonoke 338 Sold for \$44 000
PB26	Poll Boonoke 26 Riverina Ram of the Year 2016
MSYN	Maiden Ewe Syndicate
PSYN	Purple Syndicate
C140	Charinga 150140
OOSYN	Two Sons of One Oak 13-10
Y1073	Yarra 1073 X Yarra 67
PP SYN	Top Ram lamb Syndicate
2222 SYN	Sons of Yarra 2222
ET SYN	WP904 ET Sons
1135SYN	Sons of RP 1135
58 SYN	Yarra 1816 and Yarra 2135
POLL SYN	Yarra 2236 and Yarra 595
Y110	Yarra 110 X One Oak 104
T280	Tallawong 280 X Hazeldean 3542

June/July 2017 Drop  
Shorn March 2018  
Measurements taken August 2018



## PETER WESTBLADE SCHOLARSHIP

PROVIDING OPPORTUNITIES TO THE NEXT  
GENERATION OF LEADERS IN THE SHEEP  
AND WOOL INDUSTRY

[WWW.PWSCHOLARSHIP.COM.AU](http://WWW.PWSCHOLARSHIP.COM.AU)



FOLLOW US ON FACEBOOK SEARCH:  
PETER WESTBLADE SCHOLARSHIP

**pws**

Peter Westblade  
Scholarship

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
1	289	RP1135	H	18.4	2.7	14.7	99.5
					\$		
2	917	0010	P	17.4	2.6	15.2	99.7
					\$		
3	522	PB338	P	18.6	2.8	15.1	99.5
					\$		
4	968	PB948	P	16.7	2.8	16.9	99.4
					\$		
5	547	PB338	P	18.0	3.4	18.6	99.0
					\$		
6	314	PB338	P	17.2	4.0	20.3	98.6
					\$		
7	868	0010	H	19.5	3.0	15.4	99.4
					\$		
8	512	PB26	P	18.8	2.7	14.6	99.6
					\$		
9	852	0010	P	18.9	2.9	15.2	99.3
					\$		
10	622	RP1135	P	17.9	3.0	16.8	99.3
					\$		

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %	
11	899	PB948	P	18.0	2.4	13	99.8	
					\$			
12	506	PB338	P	18.7	3.7	19.8	98.7	
					\$			
13	139	Y961	P	19.2	3.2	16.9	99.4	
					\$			
14	401	RP11	H	18.9	2.8	14.6	99.6	
					\$			
15	71	Y961	P	19.3	3.0	15.8	99.5	
					\$			
16	329	Y961	P	18.4	2.7	14.7	99.6	
					\$			
17	505	PB338	P	18.1	2.9	16.1	99.4	
					\$			
18	77	Y112	P	18.8	2.7	14.1	99.7	
					\$			
19	47	RP11	H	17.1	2.7	15.8	99.7	
					\$			
20	2231	YM961	P	18.0	2.6	14.5	99.7	
					\$			
					\$			

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
21	238	Y12	P	18.9	2.9	15.3	99.6
					\$		
22	542	Y112	P	18.4	3.0	16.4	99.2
					\$		
23	444	Y961	P	18.7	3.1	16.4	99.5
					\$		
24	841	Y961	P	18.9	3.3	17.2	99.1
					\$		
25	492	Y961	P	18.2	2.9	15.8	99.4
					\$		
26	406	Y961	P	18.1	2.4	13.1	99.7
					\$		
27	178	RP1135	H	18.5	3.0	16.4	99.4
					\$		
28	59	YM961	P	17.7	2.6	14.5	99.3
					\$		
29	371	Y961	P	18.8	2.8	15.0	99.5
					\$		
30	459	Y961	P	18.2	2.9	15.8	99.7
					\$		
					\$		

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %	
31	64	Y961	P	18.7	2.8	14.9	99.5	
					\$			
32	80	Y112	P	18.9	2.8	14.7	99.5	
					\$			
33	277	RP1135	H	20.2	3.4	17.1	99.2	
					\$			
34	810	PB338	P	20.8	3.3	16.1	99.2	
					\$			
35	1031	YM961	P	17.9	2.6	14.8	99.7	
					\$			
36	272	Y961	P	17.9	3.0	17.1	99.3	
					\$			
37	419	Y961	P	18.7	3.2	17.2	99.5	
					\$			
38	559	PB26	P	18.2	3.9	21.3	98.8	
					\$			
39	482	Y961	P	18.0	2.7	15.2	99.6	
					\$			
40	1476	PB338	P	18.2	3.4	18.5	99.1	
					\$			





LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
51	153	RP1135	H	18.3	2.9	15.8	99.6
.....\$.....							
52	733	YM961	P	19.6	3.5	17.8	99.3
.....\$.....							
53	1895	Poll Syn	P	18.4	2.9	15.6	99.5
.....\$.....							
54	2151	2222SYN	H	18.2	4.0	21.9	98.9
.....\$.....							
55	1784	2222SYN	P	18.6	3.3	17.5	99.4
.....\$.....							
56	1259	1135 SYN	H	19.7	3.1	15.6	99.6
.....\$.....							
57	1715	C140	P	18.1	3.4	18.6	99.5
.....\$.....							
58	1773	C140	H	19.3	3.1	15.8	99.4
.....\$.....							
59	350	Y961	P	19.1	3.0	15.7	99.5
.....\$.....							
60	2158	Y110	H	16.9	2.9	17.3	99.7
.....\$.....							
.....\$.....							

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
61	1131	58SYN	P	17.2	3.2	18.4	99.3
					\$		
62	1142	58SYN	H	17.2	3.1	18.1	99.4
					\$		
63	2090	RP1135	H	19.0	3.8	19.8	99.2
					\$		
64	338	RP11	P	17.2	2.5	14.5	99.8
					\$		
65	1035	YM961	P	16.4	2.5	15.0	99.7
					\$		
66	1301	2222SYN	P	18.3	2.8	15.3	99.7
					\$		
67	197	RP1135	H	17.5	3.0	17.0	99.7
					\$		
68	1060	YM961	P	17.9	3.1	17.5	99.3
					\$		
69	410	Y961	P	19.6	3.0	15.4	99.5
					\$		
70	397	Y961	P	16.4	2.9	17.6	99.8
					\$		
					\$		

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
71	696	Y112	P	16.6	2.7	16.2	99.7
					\$		
72	1113	58SYN	H	17.5	3.0	17.1	99.8
					\$		
73	17	Y961	P	16.9	3.4	20.0	99.5
					\$		
74	677	0010	P	17.5	3.2	18.1	99.3
					\$		
75	549	PB26	P	17.7	3.5	19.9	99.1
					\$		
76	118	Y112	H	17.3	2.7	15.9	99.7
					\$		
77	674	PB338	P	18.8	3.3	17.4	99.3
					\$		
78	2198	2222SYN	H	18.9	3.2	16.6	99.3
					\$		
79	2160	Y110	H	18.0	3.2	18.1	99.3
					\$		
80	649	T280	P	16.8	2.7	15.8	99.4
					\$		
					\$		

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %	
81	1908	Poll Syn	H	16.3	3.3	20.2	99.5	
					\$			
82	2144	2222SYN	H	17.2	3.0	17.6	99.4	
					\$			
83	26	Y112	P	18.7	2.9	15.7	99.4	
					\$			
84	320	Y961	P	17.7	2.8	15.8	99.8	
					\$			
85	1134	OOSYN	H	17.3	3.1	17.8	99.2	
					\$			
86	998	PB26	P	16.5	3.0	18.0	99.8	
					\$			
87	1875	Poll Syn	H	16.5	2.7	16.4	99.8	
					\$			
88	626	RP1135	H	19.0	3.1	16.4	99.3	
					\$			
89	688	Y114	H	17.4	2.6	14.7	99.7	
					\$			
90	732	Y961	P	17.7	2.9	16.6	99.5	
					\$			

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
91	1217	Poll Syn	H	19.9	3.3	16.3	99.6
\$							
92	424	RP11	P	16.2	2.9	17.6	99.8
\$							
93	2257	2222SYN	P	17.3	3.0	17.5	99.3
\$							
94	1758	C140	H	18.8	3.3	17.6	99.7
\$							
95	785	Y2236	P	16.4	2.6	15.6	99.7
\$							
96	935	Y40	H	18.8	3.8	20.3	98.5
\$							
97	2064	C140	H	17.2	3.1	18.1	99.7
\$							
98	1284	OOSYN	P	18.1	2.9	16.0	99.5
\$							
99	1800	C140	H	19.5	3.4	17.6	98.9
\$							
100	835	PB338	H	16.6	3.0	18.1	99.7
\$							

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
101	585	961 SYN	P	18.6	3.0	16.3	99.6
					\$		
102	1074	Y368	H	18.0	2.8	15.0	99.2
					\$		
103	1927	Poll Syn	H	19.4	3.4	17.5	99.5
					\$		
104	535	PB338	H	19.5	3.2	16.6	99.5
					\$		
105	378	Y961	P	18.1	3.1	17.0	99.3
					\$		
106	573	PSYN	P	19.2	3.5	18.2	99.3
					\$		
107	591	PP SYN	P	17.6	3.1	17.9	99.5
					\$		
108	934	PB338	H	17.5	3.6	20.8	99.6
					\$		
109	1401	ET SYN	P	15.9	3.4	21.4	99.8
					\$		
110	1333	2222 syn	H	17.8	3.2	18.0	99.5
					\$		

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
111	212	Y961	P	17.8	3.0	16.8	99.5
.....\$.....							
112	974	PB948	H	18.8	2.9	15.5	99.6
.....\$.....							
113	250	Y961	P	16.7	2.9	17.5	99.5
.....\$.....							
114	986	PB948	P	17.6	3.9	22.1	99.0
.....\$.....							
115	1126	58SYN	H	18.2	3.7	20.5	99.2
.....\$.....							
116	1701	C140	H	18.2	3.4	18.8	99.4
.....\$.....							
117	29	RP11	P	17.7	2.8	15.9	99.6
.....\$.....							
118	1730	ET SYN	H	16.9	2.9	17.2	99.6
.....\$.....							
119	85	Y112	P	19.4	3.1	16.1	99.4
.....\$.....							
120	1216	OOSYN	H	18.2	3.7	20.2	99.2
.....\$.....							

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %	
121	330	Y961	P	18.5	3.7	20.2	99.0	
					\$			
122	595	PP SYN	P	19.2	3.5	18.4	99.1	
					\$			
123	2182	YM961	P	18.3	3.5	19.2	99.6	
					\$			
124	1622	MSYN	P	17.1	2.9	16.8	99.7	
					\$			
125	1847	PSYN	H	17.7	3.6	20.4	99.2	
					\$			
126	383	Y961	P	17.4	3.3	18.8	99.5	
					\$			
127	58	RP11	H	17.7	3.3	18.7	99.5	
					\$			
128	1000	T280	P	15.7	2.5	16.3	99.6	
					\$			
129	136	Y961	P	18.5	3.1	16.7	99.4	
					\$			
130	1891	Poll syn	H	16.9	3.3	19.5	99.5	
					\$			



LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
131	2168	YM961	P	18.4	3.0	16.2	99.5
					\$		
132	466	RP1135	H	19.3	3.2	16.5	99.4
					\$		
133	446	Y112	H	18.2	3.7	20.6	99.1
					\$		
134	233	PSYN	P	17.1	3.0	17.7	99.7
					\$		
135	563	PSYN	H	18.3	3.0	16.4	99.6
					\$		
136	1413	ETSYN	P	18.1	3.2	17.7	99.5
					\$		
137	2179	YM961	P	19.8	2.8	14.2	99.9
					\$		
138	1199	OOSYN	H	18.6	2.6	13.7	99.7
					\$		
139	2461	OOSYN	P	18.3	2.9	16.0	99.4
					\$		
140	2202	2222SYN	P	16.6	2.9	17.4	99.5
					\$		

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
141	122	Y112	H	16.6	2.7	16.2	99.7
\$							
142	1380	2222SYN	P	16.9	2.5	14.8	99.5
\$							
143	185	RP1135	H	17.4	3.2	18.5	99.4
\$							
144	930	PB338	P	16.8	3.2	18.8	99.3
\$							
145	2218	2222SYN	H	19.0	3.4	17.9	99.3
\$							
146	1312	2222SYN	P	18.3	3.3	17.9	99.6
\$							
147	2293	PP SYN	P	18.2	3.1	16.9	99.5
\$							
148	1911	OOSYN	H	19.4	3.2	16.2	99.6
\$							
149	1294	Poll Syn	H	19.3	3.3	16.9	99.3
\$							
150	1477	ET SYN	P	19.7	4.1	20.7	99.0
\$							

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
151	2475	58SYN	H	17.4	3.1	17.9	99.5
.....\$.....							
152	441	Y961	P	18.1	3.8	21.2	99.3
.....\$.....							
153	1973	Poll Syn	H	16.8	3.0	18.0	99.7
.....\$.....							
154	200	Y112	P	17.8	2.7	15.2	99.6
.....\$.....							
155	1408	2222SYN	P	18.2	3.0	16.6	99.6
.....\$.....							
156	534	PB338	H	18.1	3.1	17.1	99.7
.....\$.....							
157	1376	2222SYN	H	19.1	3.1	16.4	99.6
.....\$.....							
158	1767	C140	P	18.8	3.4	18.0	99.5
.....\$.....							
159	634	PB948	H	17.8	3.0	17.1	99.5
.....\$.....							
160	800	YM961	P	17.2	2.7	15.8	99.6
.....\$.....							
.....\$.....							

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
161	564	PSYN	H	19.5	3.3	17.1	99.6
\$							
162	247	Y961	P	18.0	2.8	15.8	99.3
\$							
163	196	Y112	H	18.7	2.4	13.0	99.9
\$							
164	412	Y961	P	17.4	3.2	18.4	99.5
\$							
165	846	Y40	H	17.8	2.8	15.7	99.6
\$							
166	1743	C140	H	19.6	3.5	17.9	99.2
\$							
167	1862	ETSYN	P	20.4	4.0	19.7	97.7
\$							
168	504	PB26	P	18.1	3.2	17.6	99.5
\$							
169	2424	PSYN	P	17.5	3.4	19.5	99.4
\$							
170	2146	2222SYN	H	19.4	3.6	18.7	98.9
\$							

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
171	840	Y40	P	17.8	2.9	16.4	99.3
\$							
172	530	PB338	P	18.1	3.4	19.0	99.2
\$							
173	108	Y961	P	16.4	2.4	14.7	99.9
\$							
174	938	Y40	P	15.4	3.1	19.8	99.8
\$							
175	1110	OOSYN	H	15.9	2.4	15.4	99.8
\$							
176	1843	Poll Syn	P	17.0	3.1	18.4	99.6
\$							
177	1269	58SYN	H	18.9	3.0	16.0	99.4
\$							
178	2165	2222SYN	P	18.0	3.2	17.6	99.3
\$							
179	582	PP SYN	P	18.3	3.4	18.4	99.5
\$							
180	183	Y961	P	16.7	2.5	15.0	99.9
\$							

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
181	920	OO10	H	19.6	3.2	16.4	99.0
\$							
182	1724	C140	P	18.8	3.3	17.6	99.3
\$							
183	1797	2222SYN	H	17.9	2.9	16.2	99.6
\$							
184	2476	1135 SYN	H	16.6	2.4	14.5	100
\$							
185	2009	ET SYN	P	18.8	3.6	19.4	99.1
\$							
186	624	Y961	P	17.1	3.0	17.8	99.3
\$							
187	1144	58SYN	H	17.9	3.1	17.2	99.6
\$							
188	116	Y961	P	18.6	3.3	17.9	99.6
\$							
189	55	Y961	P	16.9	2.9	17.0	99.6
\$							
190	715	Y961	P	18.4	3.0	16.3	99.4
\$							

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
191	2433	1135	SYN H	18.7	2.7	14.4	99.6
					\$		
192	188	Y961	P	17.8	2.8	15.5	99.7
					\$		
193	2100	C140	P	18.9	3.1	16.4	99.7
					\$		
194	712	Y961	P	18.0	2.8	15.5	99.6
					\$		
195	1439	ET SYN	P	17.0	3.0	17.7	99.4
					\$		
196	179	Y961	P	18.4	3.0	16.4	99.6
					\$		
197	854	Y1073	P	16.7	3.1	18.4	99.6
					\$		
198	1977	Poll Syn	H	15.0	2.4	15.7	99.9
					\$		
199	716	Y961	P	16.8	3.3	19.6	99.4
					\$		
200	820	Y40	H	17.1	3.0	17.4	99.5
					\$		

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
201	539	PB26	P	16.2	3.2	19.6	99.6
\$							
202	1046	YM961	P	16.4	2.8	16.9	99.7
\$							
203	2116	2222SYN	P	17.3	2.9	16.8	99.5
\$							
204	1740	C140	P	18.5	2.9	15.8	99.6
\$							
205	923	OO10	H	17.1	2.8	16.3	99.7
\$							
206	1840	Poll Syn	P	17.9	3.0	17.0	99.6
\$							
207	1335	2222SYN	P	16.7	2.7	16.3	99.6
\$							
208	2268	PP SYN	P	20.2	3.2	16.0	99.4
\$							
209	111	Y961	P	18.5	2.8	15.0	99.6
\$							
210	276	1135	P	19.7	3.1	15.8	99.6
\$							
\$							



LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
211	1139	58SYN	P	19.3	3.0	15.5	99.7
\$							
212	15	RP11	H	18.6	3.1	16.4	99.7
\$							
213	420	RP11	H	18.2	3.1	17.0	99.7
\$							
214	2450	1135 SYN	P	19.3	3.5	17.9	99.4
\$							
215	869	Y1073	H	19.3	3.3	17.0	99.6
\$							
216	817	OO10	H	17.1	2.7	16.0	99.8
\$							
217	478	Y112	P	17.9	2.8	15.9	99.8
\$							
218	1200	Y110	H	18.7	2.8	15.0	99.8
\$							
219	442	Y961	P	19.2	3.5	18.2	99.4
\$							
220	377	Y961	P	17.5	2.7	15.2	99.6
\$							

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
221	516	PB338	H	18.2	3.2	17.4	99.7
					\$		
222	2022	ET SYN	P	19.2	3.0	15.7	99.7
					\$		
223	2071	C140	H	17.8	3.1	17.5	99.7
					\$		
224	144	Y961	P	18.4	2.9	15.7	99.7
					\$		
225	368	Y961	P	16.3	3.0	18.2	99.7
					\$		
226	576	PSYN	H	20.6	4.0	19.3	97.9
					\$		
227	610	Y961	P	16.9	2.7	16.2	99.7
					\$		
228	228	Y961	P	16.7	2.7	16.2	99.6
					\$		
229	2113	YM961	P	18.3	3.1	17.0	99.8
					\$		
230	2463	OOSYN	P	19.7	3.3	16.5	99.4
					\$		

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
231	617	RP1135	H	17.0	3.0	17.9	99.7
.....\$							
232	1985	Poll syn	P	17.5	3.3	19.1	99.5
.....\$							
233	280	Y961	P	19.8	3.3	16.9	99.4
.....\$							
234	175	Y112	H	17.5	2.9	16.3	99.7
.....\$							
235	211	Y961	P	17.1	2.7	15.8	99.6
.....\$							
236	214	Y961	P	17.0	3.2	19.1	99.3
.....\$							
237	1331	PP SYN	H	17.9	2.9	16.3	99.7
.....\$							
238	538	PB26	P	18.0	3.5	19.5	99.3
.....\$							
239	1647	MSYN	P	16.5	2.5	15.5	99.8
.....\$							
240	261	RP1135	P	18.7	3.1	16.5	99.4
.....\$							

**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.*

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

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

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

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

Consigned to: .....

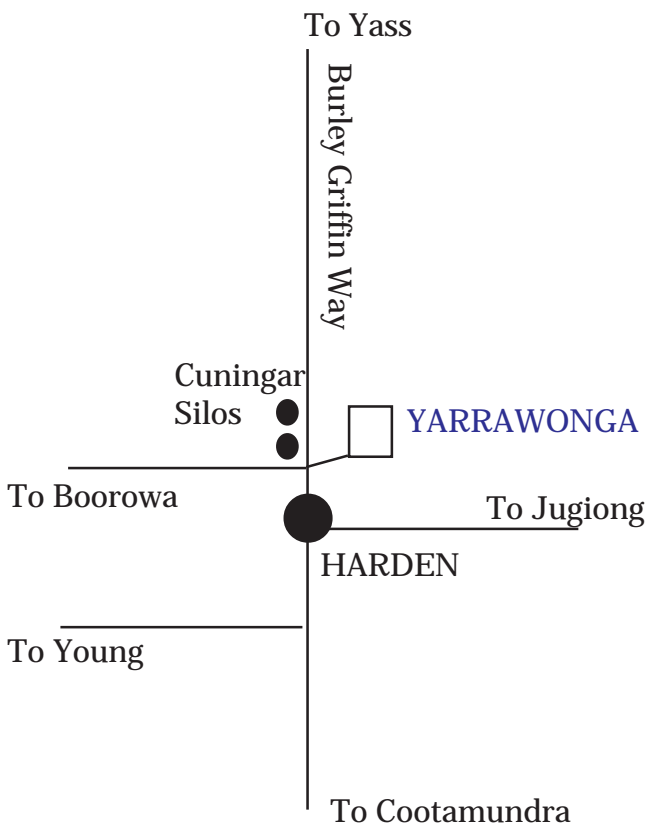
Insure to: .....

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*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)