



YARRAWONGA
MERINO & POLL MERINO

On Property Ram Sale

“Cunningham Plains”
Harden

Monday 16th September 2019

1.00pm

Steve Phillips

0427 863 128

Ben Patrick

0428 984 699

www.yarrowongamerino.com.au



YARRAWONGA MERINO & POLL MERINO

Memo of Sires

430	Alfoxtton 430(purchased \$30,000) Sired by Charinga 240 & Dam One Oak ewe by RP14
Y961	Yarra 961 X Yarra 2222
Y122	Yarra 122 (ET) X Yarra 961
Y98	Yarra 98 X Yarra 961
Y67	Yarra67 X
Y1025	Yarra 1025 X Yarra 961
Y1020	Yarra 1020 X Yarra 961
Y62	Yarra 62 X Yarra 961
Y460	Yarra 460 X Yarra 2222 Syndicate
Y27	Yarra 27 X Willandra GP
Y368	Yarra 368 X RP 1135
Y1071	Yarra 1071 X RP 1135 Syndicate
Y1037	Yarra 1037 X RP 1135 Syndicate
Y511	Yarra 511 X Yarra Maiden Syndicate
Y2236	Yarra 2236 X Yarra Spring Syndicate
Y693	Yarra 693 X Yarra 27 X Willandra GP
Y20	Yarra 20 X Yarra 40 (ET) X Yarra 2222
Y915	Yarra 915 X
Y2135	Yarra 2135 X Yarra 58 Syndicate
Y1816	Yarra 1816 X Yarra 58 Syndicate
PB 536	Poll Boonoke 536 X Poll Boonoke 20
C-140	Charinga 140
C-240	Charinga Doc XL
OO-004	One Oak 130004 X One Oak 104
RP 512	Roseville Park 512 X RP SYN
W-007	Walkabin 007 (Supreme Katanning 2017)

June/July 2018 Drop
Shorn March 2019
Measurements taken August 2019

A 2% rebate will be offered to all outside agents in attendance at the sale.

**Sally
martin**
CONSULTING



PETER WESTBLADE SCHOLARSHIP

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

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**FOLLOW US ON FACEBOOK SEARCH:
PETER WESTBLADE SCHOLARSHIP**

pws

Peter Westblade
Scholarship

*Yarrowonga reserves 50% semen
marketing rights on all rams sold.*

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
1	276	430	HH	18.1	2.6	14.3	99.6
					\$		
2	980	Y122	P	17.1	3.1	18.2	99.4
					\$		
3	997	430(ET)	HH	18.4	2.9	16.0	99.4
					\$		
4	942	W-007(ET)	PP	18.3	2.6	14.4	99.7
					\$		
5	832	430	HH	18.6	2.8	15.0	99.6
					\$		
6	187	Y961	PP	19.3	2.8	14.7	99.3
					\$		
7	120	PB 538	P	18.9	2.7	14.2	99.8
					\$		
8	135	430	HH	18.2	2.8	15.4	99.5
					\$		
9	43	PB 538	PP	19.9	3.4	17.2	98.1
					\$		
10	958	430	P	18.6	3.7	20.1	98.7
					\$		
11	952	430(ET)	HH	18.7	2.7	14.2	99.6
					\$		
12	758	Y98	P	17.9	3.3	18.5	99.3
					\$		

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
13	600	C-240	P	18.7	2.6	14.1	99.5
14	560	430	HH	20.1	2.9	14.4	99.3
15	485	PB 538	P	19.4	3.4	17.5	99.1
16	996	430	P	17.5	2.5	14.3	99.7
17	444	Y122	P	19.1	3.7	19.4	99.1
18	537	Y961	P	17.1	2.8	16.3	99.5
19	2320	430	HH	18.7	3.3	17.8	99.0
20	412	PB 538	P	18.0	3.1	17.4	99.3
21	535	PB 538	P	17.9	3.2	17.7	99.2
22	350	430(ET)	HH	19.9	2.7	13.8	99.5
23	468	PB538	P	19.3	3.4	17.7	98.9
24	831	Y27	PP	19.5	2.9	15.0	99.3

LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
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25	53	430	HH	17.9	3.0	17.0	99.5
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26	787	Y98	P	18.3	3.1	17.1	99.7
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27	77	Y961	P	20.7	2.9	13.8	99.6
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28	750	Y98	P	18.4	2.7	14.5	99.6
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29	161	430	HH	19.1	3.9	20.6	98.4
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30	1179	C-240	P	19.0	2.9	15.0	99.7
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31	1110	Y961	P	19.5	3.4	17.3	99.3
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32	214	OO-004	HH	19.6	2.6	13.3	99.7
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33	86	430	P	17.6	2.5	14.2	99.8
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34	142	Y122	P	17.9	3.9	22.0	98.4
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35	181	430	P	18.8	3.4	18.3	99.0
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36	343	Y27	P	18.5	3.1	16.6	99.5
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LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
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37	370	430	P	19.4	2.9	14.9	99.5
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38	873	Y961	P	18.9	2.9	15.5	99.6
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39	992	430(ET)	HH	18.0	2.6	14.6	99.5
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40	1009	Y961	P	18.7	2.8	15.2	99.4
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41	1132	430	P	17.9	3.5	19.5	99.3
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42	155	Y67	P	19.5	2.6	13.2	99.5
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43	1000	430	P	19.1	3.0	15.5	99.6
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44	790	430	HH	18.5	2.5	13.4	99.9
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45	557	Y961	P	20.7	3.5	16.8	99.2
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46	285	P SYN	P	18.3	2.6	14.0	99.5
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47	956	430(ET)	P	18.1	2.8	15.6	99.4
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48	30	430	HH	20.3	2.4	11.8	99.6
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LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
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49	250	Y67	PP	18.3	3.6	19.4	99.2
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50	843	OO-004	HH	19.2	2.7	14.0	99.7
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51	2312	C-140	PP	20.7	3.6	17.4	98.9
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52	2372	430	HH	17.4	2.9	16.4	99.5
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53	1129	Y67	P	18.8	3.4	17.9	99.2
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54	2129	430	P	19.0	3.2	16.8	99.1
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55	1457	Y961	P	18.9	2.9	15.2	99.5
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56	892	P SYN	HH	17.2	2.5	14.5	99.7
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57	2369	Y961	P	17.6	2.6	14.5	99.6
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58	835	Y961	P	19.0	3.1	16.2	99.3
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59	49	430	H	20.1	3.1	15.2	99.3
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60	430	PB 538	P	20.2	3.7	18.1	98.7
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LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
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61	2063	58 SYN	HH	18.2	2.9	15.9	99.6
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62	1982	Y62	P	18.8	2.8	14.9	99.6
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63	2483	Y460	P	18.7	3.0	16.2	99.5
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64	555	430	H	18.1	3.0	16.8	99.4
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65	312	430	P	19.9	3.2	16.2	99.3
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66	1385	Y978	HH	20.0	3.3	16.5	99.0
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67	415	Y961	P	18.5	3.1	16.8	99.5
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68	2037	58SYN	HH	21.5	3.8	17.3	98.0
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69	1186	Y961	P	19.8	3.3	16.8	99.1
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70	875	430	H	18.4	2.7	14.5	99.5
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71	2441	Y2236	HH	17.7	3.3	18.5	99.5
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72	1611	Y1071	P	19.8	2.8	14.1	99.6
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LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
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73	474	430	H	20.0	4.3	21.5	97.9
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74	1935	Y1020	P	18.2	2.9	15.7	99.4
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75	112	Y961	P	17.1	2.7	15.8	99.6
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76	1156	PSYN	H	19.7	2.9	14.9	99.4
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77	1994	Y1020	P	18.6	3.1	16.5	99.5
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78	608	Y961	PP	19.3	2.8	14.4	99.4
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79	93	PB 538	P	19.2	3.5	18.2	99.0
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80	2390	430	HH	18.2	2.9	15.8	99.3
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81	1973	961SYN	P	18.7	2.6	14.2	99.6
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82	547	Y67	P	18.4	2.8	15.4	99.5
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83	2121	C-140	H	19.3	2.9	14.9	99.5
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84	2500	Y2236	P	17.5	3.0	16.9	99.4
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LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
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85	638	Y1025	HH	18.7	3.0	16.0	99.4
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86	159	430	H	20.0	2.9	14.3	99.7
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87	2445	Y841	H	18.1	2.9	16.0	99.4
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88	1053	430	P	19.3	3.2	16.4	99.3
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89	293	Y961	P	19.9	3.4	16.8	99.3
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90	902	430	H	19.0	3.3	17.2	99.6
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91	431	Y961	P	18.7	2.8	14.8	99.6
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92	999	430(ET)	P	19.6	3.2	16.2	99.5
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93	2491	Y460	HH	19.4	3.2	16.4	99.3
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94	1026	Y961	P	17.4	3.0	17.2	99.4
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95	212	Y67	P	20.1	3.8	18.9	98.9
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96	1803	Y20	HH	18.2	2.7	14.6	99.7
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LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
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97	792	430	P	17.5	2.8	16.0	99.8
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98	2458	Y460	HH	17.9	3.1	17.2	99.7
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99	1774	MSYN	HH	18.0	3.0	16.6	99.5
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100	2402	Y2236	P	17.4	2.8	15.9	99.6
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101	1617	Y1071	HH	18.1	3.0	16.5	99.5
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102	1823	Y67	P	18.8	2.8	15.1	99.6
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103	1330	Y368	HH	19.2	3.3	17.4	99.2
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104	1049	OO-004	P	18.5	3.2	17.5	99.3
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105	432	430	H	18.5	3.1	17.0	99.1
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106	469	430	H	18.1	2.9	15.9	99.6
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107	1	430	P	19.6	3.0	17.0	99.7
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108	1626	Y1071	HH	18.8	3.5	18.6	99.2
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LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
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109	349	Y961	P	19.2	3.3	17.3	99.0
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110	303	Y98	P	19.1	3.5	18.3	99.3
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111	684	Y915	HH	16.9	3.4	20.2	99.3
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112	330	Y961	P	19.1	3.2	16.8	99.3
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113	1015	OO-004	H	19.1	3.1	16.0	99.6
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114	195	Y961	P	18.1	2.8	15.6	99.5
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115	1311	Y107	HH	18.1	3.0	16.5	99.6
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116	1063	Y98	P	20.1	3.6	17.9	99.0
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117	1793	Y368	HH	18.2	3.0	16.5	99.6
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118	1121	430	P	18.1	3.2	17.9	99.4
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119	282	Y27	H	18.6	2.8	15.3	99.8
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120	920	Y961	P	19.0	2.8	15.0	99.4
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LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
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121	2108	Y961	P	18.9	3.4	18.0	99.3
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122	675	Y693	H	19.7	3.0	15.4	99.3
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123	368	430(ET)	P	18.1	2.8	15.3	99.5
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124	2	430	H	18.8	3.4	17.9	99.2
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125	540		P	20.6	3.2	15.7	99.5
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126	1638	Y1071	P	20.0	2.8	14.1	99.7
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127	1721	RP512	HH	20.2	3.2	16.1	99.2
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128	1939	Y67	PP	18.8	3.5	18.7	99.3
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129	1916	Y915	HH	20.4	3.2	15.5	99.3
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130	1908	961 SYN	HH	17.3	2.9	16.9	99.8
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131	589	Y122	P	18.5	2.8	15.2	99.7
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132	538	430	H	18.9	3.2	17.0	99.3
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LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
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133	281	430	H	19.9	3.3	16.6	99.4
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134	1082	Y27	P	18.0	2.8	15.6	99.8
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135	1910	Y67	HH	19.1	3.0	15.9	99.4
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136	103	Y67	P	18.1	2.5	13.8	99.7
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137	2314	430	HH	18.2	3.0	16.6	99.4
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138	1954	Y122	P	18.4	2.8	15.3	99.4
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139	1155	Y961	P	17.8	3.5	19.8	99.4
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140	355	430	HH	18.9	2.6	13.8	99.7
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141	2388	430	P	19.2	3.1	15.9	99.4
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142	2115	Y98	P	18.6	2.9	15.5	99.5
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143	797	430	H	19.0	3.3	17.1	99.4
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144	1002	Y98	P	17.8	3.6	20.1	99.5
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LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
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145	114	430	P	18.7	3.1	16.5	99.7
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146	2023	58 SYN	HH	20.4	3.2	15.9	99.5
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147	2187	Y961	P	17.2	3.1	18.1	99.4
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148	1806	Y1020	P	17.3	2.5	14.4	99.9
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149	677	Y1071	HH	19.3	2.7	14.2	99.8
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150	1829	Y67	P	18.4	2.7	14.5	99.8
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151	500	PB 538	P	19.8	2.9	15.3	98.9
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152	491	430	P	20.0	3.2	15.9	98.9
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153	1545	C-140	P	17.9	3.2	18.2	99.3
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154	915	Y98	P	18.8	3.2	17.3	98.7
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155	685	Y20	HH	17.1	2.6	15.1	99.8
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156	2183	430	P	18.8	3.4	18.0	99.5
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LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
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157	775	Y961	P	18.0	2.9	16.2	99.5
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158	1739	Y1073	HH	19.6	3.5	17.9	98.9
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159	623	Y122	P	17.0	2.9	17.0	99.6
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160	1116	430	H	17.5	3.4	19.2	99.7
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161	1820	Y161	P	20.9	3.7	17.8	98.4
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162	1360	Y978	HH	16.5	2.6	16.0	99.4
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163	543	Y67	P	19.7	3.5	17.6	99.0
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164	344	OO-004	H	19.5	3.3	17.1	99.2
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165	1541	Y511	P	17.6	2.7	15.2	99.6
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166	783	Y98	H	19.9	3.0	15.1	99.1
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167	1119	PB 538	P	18.7	3.7	19.8	98.7
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168	1172	430	H	19.1	3.0	15.9	99.5
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LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
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169	763	Y961	P	17.8	2.6	14.6	99.7
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170	2153	430	HH	17.4	2.9	16.5	99.4
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171	533	Y961	P	18.5	2.6	14.2	99.5
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172	472	430	H	17.6	2.9	16.6	99.6
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173	1008	Y961	P	18.9	2.7	14.6	99.6
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174	1813	Y20	HH	16.4	2.5	15.2	99.8
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175	1144	Y67	P	19.4	2.8	14.6	99.7
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176	421	430	HH	19.0	2.8	14.9	99.5
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177	1011	Y98	P	18.8	3.3	17.5	99.5
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178	2002	Y1816	PP	18.3	3.2	17.5	99.2
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179	534	430	H	18.2	2.6	14.5	99.7
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180	539	430	H	19.3	2.9	14.8	99.6
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LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
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181	1909	Y1020	P	16.7	3.0	18.0	99.4
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182	965	PSYN	H	20.1	3.8	18.8	98.4
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183	650	Y693	HH	19.7	3.5	17.8	99.1
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184	939	Y961	P	17.4	2.7	15.7	99.9
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185	1105	W-007	P	17.9	3.0	16.7	99.3
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186	1613	PSYN	P	17.7	2.7	15.3	99.7
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187	466	Y961	P	19.2	2.6	13.7	99.4
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188	1013	Y98	P	18.2	3.1	17.3	99.3
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189	178	C-240	H	18.9	2.9	15.3	99.7
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190	2136	C-140	P	20.8	3.3	16.1	99.3
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191	710	430	H	16.6	2.4	14.3	99.7
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192	2122	Y961	P	19.6	3.1	15.7	99.8
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LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
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193	119	430	H	17.4	2.3	13.1	99.9
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194	2114	C-140	P	20.6	3.2	15.4	99.6
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195	2051	Y2135	P	18.3	2.8	15.2	99.5
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196	652	Y1071	HH	18.3	3.0	16.2	99.5
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197	1180	PB 538	P	17.6	3.6	20.5	99.6
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198	1756	Y368	HH	18.1	3.1	17.0	99.6
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199	670	Y693	H	19.6	3.4	17.1	99.1
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200	32	Y961	P	19.3	2.6	13.7	99.8
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201	1377	Y1073	HH	18.2	3.2	17.5	99.4
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202	2337	Y98	P	18.2	2.6	14.4	99.5
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203	1375	Y107	HH	18.0	2.7	14.9	99.5
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204	929	430	H	18.6	3.1	16.7	99.5
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LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
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205	1057	OO-004	H	17.3	3.0	17.6	99.4
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206	647	Y1071	HH	17.1	2.9	17.1	99.7
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207	2158	C-140	HH	20.4	3.8	18.8	97.8
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208	1099	Y961	P	20.2	3.6	17.6	99.2
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209	1837	Y20	P	18.3	3.2	17.7	99.2
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210	883	Y1025	H	19.2	2.8	14.3	99.5
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211	1927	Y1020	P	19.8	3.1	15.4	99.5
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212	766	OO-004	H	18.1	3.3	17.9	99.4
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213	683	Y1020	P	17.3	2.8	16.4	99.6
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214	581	Y961	P	19.0	3.0	15.7	99.4
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215	121	430	H	19.8	3.7	18.8	99.0
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216	391	OO-004	P	19.8	3.0	15.3	99.3
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LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
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217	213	Y961	P	18.0	2.7	15.0	99.6
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218		Y1025	H				
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219	1512	Y511	P	18.7	2.7	14.3	99.4
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220	1501	Y368	HH	18.4	2.9	16.0	99.5
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221	764	Y961	H	18.8	2.6	13.9	99.7
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222	1886	Y693	HH	17.4	2.5	14.6	99.6
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223	2049	Y1816	HH	18.8	2.9	15.5	99.5
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224	1530	PSYN	P	17.9	2.7	15.1	99.6
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225	2027	C-140	P	20.2	3.1	15.3	99.2
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226	1649	Y1070	HH	17.2	3.2	18.5	99.5
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227	1618	Y915	P	18.7	2.9	15.5	99.3
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228	2027	Y1816	HH	20.2	3.1	15.3	99.2
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LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
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229	1773	C-140	P	19.0	2.7	14.3	99.4
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230	2117	430	HH	19.3	3.2	16.7	98.9
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231	462	Y67	P	20.0	4.1	20.6	97.9
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232	47	Y67	P	18.9	3.1	18.1	98.9
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233	2038	Y2135	HH	18.2	2.9	16.1	99.5
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234	419	Y1025	P	17.9	2.6	14.5	99.7
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235	2134	430	HH	18.1	2.9	15.9	99.7
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236	52	Y961	P	19.4	2.5	12.8	99.8
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237	1193	430	H	18.7	2.7	14.4	99.7
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238	1614	Y1071	HH	19.3	2.9	15.1	99.5
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239	1635	Y1071	HH	20.4	3.8	18.6	99.5
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240	92	Y122	P	18.0	2.7	15.0	99.6
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LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
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241	839	OO-004	H	21.0	3.3	15.6	99.1
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242	566	Y961	P	18.7	2.7	14.3	99.5
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243	150	430	H	18.5	2.9	15.4	99.3
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244	2182	430	HH	17.7	2.6	14.6	99.6
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245	619	Y1071	HH	20.6	3.5	17.1	99.0
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246	400	Y98	HH	18.6	3.1	16.4	99.4
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247	235	Y961	P	18.1	2.4	13.2	99.7
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248	2162	C-140	P	19.7	3.8	19.1	98.9
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249	73	Y961	P	18.1	3.4	18.6	99.2
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250	662	Y20	HH	18.1	3.2	17.5	99.1
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251	747	W-007	P	19.9	3.0	14.9	99.4
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252	1898	Y20	HH	18.1	2.4	13.0	99.9
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LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
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253	882	430	P	19.9	3.1	15.7	99.5
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254	1025	430	P	18.4	3.2	17.1	99.4
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255	2384	C140	HH	20.5	3.1	14.9	99.3
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256	1850	Y20	P	18.0	3.3	18.1	99.6
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257	10	Y961	P	19.8	3.2	15.9	99.3
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258	753	OO-004	PP	20.9	3.1	14.7	98.9
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259	1619	Y1071	HH	18.9	2.7	14.4	99.7
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260	372	Y961	P	18.6	3.0	16.1	99.5
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261	162	PB 538	P	20.0	3.3	16.5	99.1
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262	2137	C-140	HH	19.5	2.8	14.1	99.8
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263	145	430	P	16.4	2.6	16.0	99.6
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264	1383	Y1073	HH	19.8	3.5	17.8	99.1
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LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
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265	507	Y961	P	17.8	2.9	16.2	99.5
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266	2128	C-140	HH	21.0	3.6	17.0	98.7
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267	4	PB 538	P	17.6	3.0	17.0	99.7
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268	776	Y98	P	18.1	2.9	15.8	99.9
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269	1991	Y67	P	19.3	3.2	16.4	99.6
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270	1126	430	H	19.1	3.0	15.9	99.5
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271	7	POLL SYN	P	18.5	2.9	15.5	99.7
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272	115	Y961	P	16.9	2.4	14.0	99.7
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273	2398	C-140	HH	18.9	2.8	14.8	99.8
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274	2127	Y961	P	18.9	3.3	17.6	99.1
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275	1625	Y1020	P	17.2	2.8	16.0	99.4
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276	1069	OO-004	H	20.6	3.2	15.8	99.2
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LOT	TAG	SIRE	POLL/HORN	Mic	SD	CV	CF %
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277	69	430	P		20.7	3.5	17.1 99.0
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278	153	Y961	P		18.1	2.9	16.3 99.7
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279	1918	Y67	HH		17.8	2.8	15.5 99.5
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280	2377	C-140	PP		18.5	3.1	16.6 99.7
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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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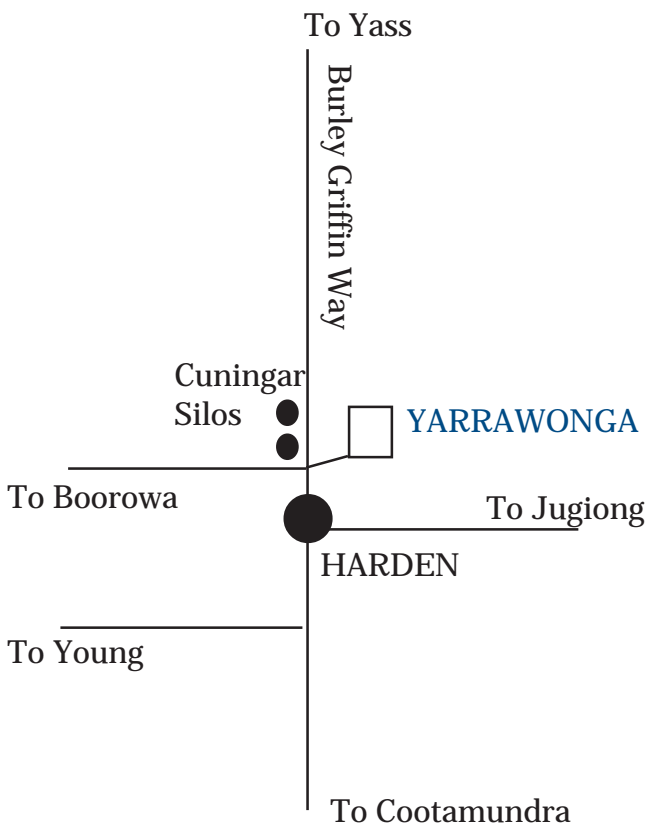
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*Yarrawonga is situated
6km from Harden on the
Burley Griffin Way,
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