

*MERINO & POLL MERINO*

# RIDGWAY ADVANCE



2011 Auction Catalogue

WEDNESDAY 10<sup>th</sup> AUGUST

BORDERTOWN, SA

INSPECTION 9.30 am

AUCTION 1.00 PM (SA time)

*DAVID & KAREN RIDGWAY*

08) 87542028 ph/Fax 0409 408 263 mobile

RSD 612, Bordertown, SA. 5268

OJD MN3 Status & Brucellosis Accredited



PEN	TAG	SIRE	MIC	S.D.	C.V.	C.F.
1	W 115	RA 380	20.0	2.8	14.0	99.8
2	W 763	L 556	20.0	2.6	13.0	99.8
3	Y 518	RA 704	19.5	3.1	15.4	99.4
4	Y 128	L 47	19.6	2.8	14.5	100
5	Y 882	781	18.3	2.9	15.8	99.4
6	W 248	L 47	19.5	2.8	14.5	99.5
7	Y 602	L 4	17.8	3.3	18.7	99.3
8	W 887	L 556	19.9	3.0	15.1	99.7
9	Y 796	781	17.6	3.0	17.1	99.3
10	Y 460	RA 135	19.5	2.4	12.3	99.7

PEN	TAG	SIRE	MIC	S.D.	C.V.	C.F.
<b>11</b>	R 297	RA Syn	17.4	2.4	13.8	99.8
<b>12</b>	Y 548	L 4	20.0	3.1	15.6	99.6
<b>13</b>	W 433	781	18.2	2.9	15.8	99.6
<b>14</b> July	B 257	RA 370	17.5	2.3	12.9	99.8
<b>15</b> July	B 296	RA Syn	16.3	2.5	15.0	99.8
<b>16</b> Aug	B 140	G 123	19.9	3.3	16.5	99.3
<b>17</b> Sept	B154	L 4	16.9	2.4	14.2	99.8
<b>18</b> July	B 168	RA 370	18.0	2.6	14.5	99.5
<b>19</b> July	B 285	RA 704	19.8	3.2	16.3	99.2
<b>20</b> July	B 276	RA Syn	19.9	3.3	16.5	99.5

PEN	TAG	SIRE	MIC	S.D.	C.V.	C.F.
21	R 290	RA Syn	18.1	2.9	15.9	99.5
22	R 277	RA Syn	17.1	2.8	16.1	99.3
23	Y 762	781	17.0	2.4	14.1	99.9
24	Y 131	L 47	19.3	2.4	12.6	99.9
25	W 610	RA 135	18.7	2.9	15.6	99.3
26	Y 385	370/781	17.7	3.3	18.4	99.3
27	W 253	L 47	19.2	2.7	14.1	100
28	Y 612	L 4	19.6	2.8	14.4	99.7
29	Y 656	L 4	17.4	3.0	17.1	99.5
30	Y 668	L 4	19.7	3.3	16.6	99.0

PEN	TAG	SIRE	MIC	S.D.	C.V.	C.F.
31	W 216	L 47	19.1	2.6	13.6	99.8
32	W 759	L 558	18.6	2.4	13.1	100
33	W 234	L 47	19.9	3.2	15.8	99.6
34	Y 105	L 47	19.8	3.2	16.3	99.5
35	W 225	L 47	19.8	2.7	13.5	99.4
36	W 70	L 47	20.0	2.7	13.6	99.4
37	Y 522	RA 135	19.6	2.7	13.9	99.7
38	W 882	L 558	19.0	2.9	15.4	99.3
39	W 867	L 558	18.1	2.6	14.3	99.8
40	W 277	L 47	18.6	2.8	15.0	99.5

<b>PEN</b>	<b>TAG</b>	<b>SIRE</b>	<b>MIC</b>	<b>S.D.</b>	<b>C.V.</b>	<b>C.F.</b>
<b>41</b>	<b>Y 873</b>	<b>RA Syn</b>	<b>19.1</b>	<b>2.7</b>	<b>14.0</b>	<b>99.8</b>
<b>42</b>	<b>Y 613</b>	<b>L 4</b>	<b>17.6</b>	<b>2.2</b>	<b>12.7</b>	<b>100</b>
<b>43</b>	<b>W 49</b>	<b>RA 380</b>	<b>18.9</b>	<b>3.1</b>	<b>16.5</b>	<b>99.7</b>
<b>44</b>	<b>W 41</b>	<b>L 47</b>	<b>19.6</b>	<b>2.9</b>	<b>14.8</b>	<b>99.5</b>
<b>45</b>	<b>R 208</b>	<b>RA Syn</b>	<b>18.9</b>	<b>2.4</b>	<b>12.7</b>	<b>99.9</b>
<b>46</b>	<b>W 471</b>	<b>781</b>	<b>17.8</b>	<b>2.5</b>	<b>14.3</b>	<b>99.9</b>
<b>47</b>	<b>W 695</b>	<b>RA 135</b>	<b>18.2</b>	<b>2.8</b>	<b>15.6</b>	<b>99.4</b>
<b>48</b>	<b>Y 480</b>	<b>L 4</b>	<b>18.1</b>	<b>3.0</b>	<b>16.7</b>	<b>99.7</b>
<b>49</b> Sept	<b>B 142</b>	<b>RA 133</b>	<b>15.6</b>	<b>2.5</b>	<b>16.3</b>	<b>99.7</b>
<b>50</b> Sept	<b>B150</b>	<b>L 4</b>	<b>17.4</b>	<b>2.5</b>	<b>14.4</b>	<b>99.9</b>

PEN	TAG	SIRE	MIC	S.D.	C.V.	C.F.
<b>51</b> Sept	B 119	RA 133	18.5	2.8	15.3	99.7
<b>52</b> July	B 258	RA Syn	17.8	2.3	13.1	99.8
<b>53</b> July	B 281	RA Syn	19.3	2.7	13.7	99.4
<b>54</b>	R 259	RA Syn	17.8	2.4	13.3	99.8
<b>55</b>	W 15	L 47	19.9	3.3	16.4	99.8
<b>56</b>	Y 309	370/781	19.3	3.1	15.9	99.4
<b>57</b>	Y 756	781	18.2	2.6	14.2	99.8
<b>58</b>	W 52	RA 380	20.1	3.1	15.4	99.4
<b>59</b>	R 268	370/781	19.6	3.0	15.2	99.6
<b>60</b>	Y 705	G 123	17.5	2.7	15.2	99.9

<b>PEN</b>	<b>TAG</b>	<b>SIRE</b>	<b>MIC</b>	<b>S.D.</b>	<b>C.V.</b>	<b>C.F.</b>
<b>61</b>	<b>Y 299</b>	<b>RA 135</b>	<b>19.5</b>	<b>3.0</b>	<b>15.5</b>	<b>99.5</b>
<b>62</b>	<b>Y 155</b>	<b>L 47</b>	<b>18.4</b>	<b>2.7</b>	<b>14.6</b>	<b>99.4</b>
<b>63</b>	<b>W 266</b>	<b>L 47</b>	<b>19.9</b>	<b>3.4</b>	<b>17.3</b>	<b>99.0</b>
<b>64</b>	<b>Y 469</b>	<b>L 4</b>	<b>17.5</b>	<b>2.6</b>	<b>14.6</b>	<b>99.9</b>
<b>65</b>	<b>Y 881</b>	<b>781</b>	<b>18.1</b>	<b>2.8</b>	<b>15.3</b>	<b>99.7</b>
<b>66</b>	<b>Y 889</b>	<b>781</b>	<b>18.4</b>	<b>3.0</b>	<b>16.3</b>	<b>99.3</b>
<b>67</b>	<b>Y 816</b>	<b>781</b>	<b>18.3</b>	<b>3.1</b>	<b>16.8</b>	<b>99.3</b>
<b>68</b>	<b>W 292</b>	<b>L 47</b>	<b>18.7</b>	<b>2.8</b>	<b>14.9</b>	<b>99.6</b>
<b>69</b>	<b>Y 608</b>	<b>L 4</b>	<b>19.3</b>	<b>3.3</b>	<b>17.3</b>	<b>99.5</b>
<b>70</b>	<b>Y 659</b>	<b>RA 199</b>	<b>19.0</b>	<b>2.9</b>	<b>15.5</b>	<b>99.4</b>

<b>PEN</b>	<b>TAG</b>	<b>SIRE</b>	<b>MIC</b>	<b>S.D.</b>	<b>C.V.</b>	<b>C.F.</b>
<b>71</b>	<b>Y 757</b>	<b>RA Syn</b>	<b>18.1</b>	<b>3.0</b>	<b>16.7</b>	<b>99.4</b>
<b>72</b>	<b>W 696</b>	<b>RA 135</b>	<b>19.5</b>	<b>3.1</b>	<b>15.8</b>	<b>99.1</b>
<b>73</b>	<b>Y 680</b>	<b>L 4</b>	<b>18.9</b>	<b>2.9</b>	<b>15.6</b>	<b>99.8</b>
<b>74</b>	<b>Y 446</b>	<b>L 4</b>	<b>19.7</b>	<b>3.3</b>	<b>16.7</b>	<b>99.3</b>
<b>75</b>	<b>Y 440</b>	<b>RA 135</b>	<b>18.6</b>	<b>2.6</b>	<b>13.8</b>	<b>99.4</b>
<b>76</b>	<b>W 678</b>	<b>RA 135</b>	<b>19.2</b>	<b>2.5</b>	<b>13.2</b>	<b>99.6</b>
<b>77</b>	<b>Y 885</b>	<b>781</b>	<b>17.0</b>	<b>2.9</b>	<b>17.2</b>	<b>99.3</b>
<b>78</b>	<b>W 741</b>	<b>L 556</b>	<b>20.2</b>	<b>3.0</b>	<b>14.9</b>	<b>99.5</b>
<b>79</b>	<b>W 796</b>	<b>L 556</b>	<b>18.8</b>	<b>2.8</b>	<b>15.0</b>	<b>99.6</b>
<b>80</b>	<b>W 53</b>	<b>RA 380</b>	<b>20.2</b>	<b>2.6</b>	<b>13.0</b>	<b>99.6</b>

PEN	TAG	SIRE	MIC	S.D.	C.V.	C.F.
<b>81</b>	R 215	RA Syn	18.8	2.6	14.0	99.5
<b>82</b>	R 231	RA Syn	18.4	2.6	14.2	99.9
<b>83</b>	R 178	781	19.0	2.9	15.4	99.3
<b>84</b>	R 271	RA Syn	16.1	2.9	18.0	99.3
<b>85</b>	Y 812	G 123	19.6	2.8	14.1	99.6
<b>86</b>	Y 262	RA 135	19.5	2.8	14.3	99.4
<b>87</b>	Y 520	L 4	19.4	2.9	15.0	99.7
<b>88</b>	W 265	L 47	18.5	2.6	13.9	99.9
<b>89</b>	W 183	RA 380	20.5	3.2	15.7	99.6
<b>90</b>	Y 631	L 4	19.7	2.7	13.6	99.8

<b>PEN</b>	<b>TAG</b>	<b>SIRE</b>	<b>MIC</b>	<b>S.D.</b>	<b>C.V.</b>	<b>C.F.</b>
<b>91</b>	<b>Y 863</b>	<b>781</b>	<b>19.5</b>	<b>2.8</b>	<b>14.3</b>	<b>99.5</b>
<b>92</b>	<b>W 629</b>	<b>G 123</b>	<b>20.4</b>	<b>3.3</b>	<b>16.4</b>	<b>99.2</b>
<b>93</b>	<b>W 152</b>	<b>RA 380</b>	<b>19.3</b>	<b>2.8</b>	<b>14.6</b>	<b>99.5</b>
<b>94</b>	<b>Y 673</b>	<b>L 4</b>	<b>19.2</b>	<b>2.9</b>	<b>14.9</b>	<b>99.6</b>
<b>95</b>	<b>Y 575</b>	<b>L4</b>	<b>19.6</b>	<b>3.1</b>	<b>16.0</b>	<b>99.3</b>
<b>96</b>	<b>Y 130</b>	<b>L 47</b>	<b>18.2</b>	<b>3.2</b>	<b>17.6</b>	<b>99.5</b>
<b>97</b>	<b>Y 360</b>	<b>370/781</b>	<b>19.7</b>	<b>3.0</b>	<b>15.2</b>	<b>99.3</b>
<b>98</b>	<b>W 346</b>	<b>G Poll</b>	<b>19.5</b>	<b>2.5</b>	<b>12.6</b>	<b>99.6</b>
<b>99</b>	<b>W 267</b>	<b>L 47</b>	<b>20.4</b>	<b>2.7</b>	<b>13.3</b>	<b>99.6</b>
<b>100</b>	<b>W 281</b>	<b>L 47</b>	<b>19.7</b>	<b>2.8</b>	<b>14.3</b>	<b>99.6</b>

PEN	TAG	SIRE	MIC	S.D.	C.V.	C.F.
<b>101</b>	Y 855	781	20.2	2.8	13.9	99.6
<b>102</b>	Y 159	L 47	19.7	2.9	14.7	99.7
<b>103</b>	W 95	RA 380	19.9	3.4	16.9	99.5
<b>104</b>	W 28	RA 380	19.1	3.0	15.6	99.6
<b>105</b>	W 259	L 47	19.3	2.7	14.1	99.5
<b>106</b> Horn	W 670	RA 135	18.9	2.7	14.5	99.5
<b>107</b>	W 642	RA 135	20.4	3.0	14.5	99.6
<b>108</b>	Y 175	L 47	19.0	3.1	16.4	99.3
<b>109</b> Horn	Y 308	370/781	19.5	3.2	16.6	99.2
<b>110</b> Horn	R 226	RA Syn	16.9	2.9	17.1	99.3
<b>111</b>	Y 666	L 4	15.8	3.4	21.6	99.3

PEN	TAG	SIRE	MIC	S.D.	C.V.	C.F.
<b>112</b>	W 293	L 47	19.1	2.7	14.4	99.7
<b>113</b> Horn	Y 451	RA 135	19.0	2.8	15.0	99.6
<b>114</b> Horn	Y 701	G 123	19.1	2.4	12.8	99.8
<b>115</b>	W 810	L 556	19.2	2.8	14.5	99.6
<b>116</b>	W 790	L 556	17.2	2.3	13.1	99.9
<b>117</b>	W 602	RA 135	18.8	2.5	13.3	99.7
<b>118</b>	Y 540	L 4	17.4	2.6	15.0	99.8
<b>119</b>	W 446	781	18.3	2.8	15.2	99.6
<b>120</b>	W 118	RA 380	20.1	3.1	15.5	99.6
<b>121</b>	W 839	L 556	16.8	2.5	14.8	100
<b>122</b>	Y 379	RA 135	21.0	3.1	14.7	99.3

PEN	TAG	SIRE	MIC	S.D.	C.V.	C.F.
<b>123</b>	Y 174	L 47	19.9	3.1	15.5	99.2
●	Y 623	RA Syn	19.8	3.4	17.2	99.2
<b>124</b>	Y 844	G 123	19.5	3.4	17.2	99.5
●	Y 192	L 47	17.7	2.8	15.8	99.5
<b>125</b>	W 870	L 556	19.1	3.0	16.0	99.6
●	Y 852	781	21.2	3.8	17.8	99.0
<b>126</b>	W 716	L 556	20.2	3.1	15.1	99.7
●	R 284	RA Syn	18.5	2.6	13.9	99.5
<b>127</b>	Y 189	L 47	18.6	2.8	15.0	99.7
●	Y 718	781	17.7	2.9	16.6	99.4

PEN	TAG	SIRE	MIC	S.D.	C.V.	C.F.
128	Y 438	L 4	19.6	3.2	16.4	99.2
●	Y 269	RA 135	18.3	2.6	14.4	99.6
129	W 62	L 47	20.6	3.3	15.9	99.3
●	Y 102	L 47	17.9	2.5	14.0	99.7
130	W 647	RA 135	19.6	2.5	13.0	99.9
●	Y 549	L 4	18.3	2.6	14.1	99.7
131	W 766	L 556	20.2	2.9	14.4	99.5
●	Y 601	L 4	19.2	3.4	17.7	99.4
132	W 698	RA 135	19.5	3.0	15.3	99.4
●	Y 660	L 4	20.4	2.9	14.2	99.8

PEN	TAG	SIRE	MIC	S.D.	C.V.	C.F.
133	Y 685	L 4	18.5	2.6	14.3	99.7
●	Y 643	L 4	19.4	3.2	16.6	99.3
134	Y 181	L 47	19.4	2.8	14.4	99.6
● Horn	R 218	RA Syn	18.3	3.0	16.6	99.0
135	W 168	RA 380	19.9	3.6	18.0	99.6
●	W 169	RA 380	21.1	2.7	13.1	100
136	Y 529	L 4	18.9	3.0	15.8	99.3
●	Y 603	L 4	19.7	3.1	15.9	99.2
137	W 458	781	17.3	2.6	14.9	99.4
●	W 212	L 47	20.5	3.3	16.2	99.5

PEN	TAG	SIRE	MIC	S.D.	C.V.	C.F.
<b>138</b>	Y 871	781	17.2	2.6	15.2	99.6
●	W 667	RA 135	18.6	2.3	12.5	99.8
<b>139</b>	W 850	L 556	19.8	3.2	16.3	99.4
●	Y 891	781	19.0	2.5	12.9	99.7
<b>140</b>	W 708	L 556	19.2	2.6	13.7	99.8
●	Y 182	L 47	17.7	2.6	14.7	100
<b>141</b>	Y 823	G 123	17.1	2.9	16.9	99.4
●	W 391	G Poll	20.4	3.1	15.0	99.1
<b>142</b>	W 68	L 47	20.7	3.3	16.2	99.3
●	W 35	RA 380	19.0	2.8	14.5	99.7

PEN	TAG	SIRE	MIC	S.D.	C.V.	C.F.
<b>143</b>	W 420	781	20.4	3.3	16.4	99.2
●	Y 425	L 4	18.5	2.5	13.8	99.8
●	W 734	L 556	18.7	3.0	15.8	99.6
<b>144</b>	R 287	RA Syn	18.6	2.7	14.8	99.6
●	R 209	370/781	18.8	2.7	14.4	99.8
● Horn	Y 392	RA 135	18.5	2.5	13.5	99.7
<b>145</b>	R 212	RA Syn	19.5	2.8	14.3	99.9
●	R 292	RA Syb	18.8	2.6	13.9	99.9
●	B 209	RA Syn	17.8	3.2	18.0	99.6
<b>146</b> Sept	B 118	RA 133	16.5	2.5	15.1	99.8
●	R 276	370/781	18.2	2.8	15.6	99.5
● Horn	R 246	RA Syn	18.3	2.4	13.2	99.6
<b>147</b>	B 226	RA Syn	20.2	2.7	13.2	99.5
●	B 284	RA Syn	18.0	2.2	12.4	99.7
●	B 264	RA Syn	19.3	2.6	13.6	99.9

PEN	TAG	SIRE	MIC	S.D.	C.V.	C.F.
<b>148</b>	Y 778	781	19.0	2.8	15.0	99.7
●	R 261	RA Syn	18.1	2.6	14.4	99.6
●	R 285	RA Syn	17.4	3.0	17.4	99.2
<b>149</b>	W 638	RA 135	19.2	2.9	14.9	99.4
●	W 806	L 556	18.5	2.9	15.5	99.7
●	Y 523	L 4	19.4	3.1	15.8	99.5
<b>150</b>	Y 401	RA 135	18.6	2.8	14.9	99.7
●	W 762	L 556	19.3	3.2	16.6	99.1
●	W 899	L 556	18.7	2.6	13.7	99.8
<b>151</b>	Y 423	L 4	19.7	3.4	17.2	99.6
●	W 505	G 123	18.1	2.5	13.8	99.9
<b>152</b>	W 106	RA 380	19.8	2.9	14.7	99.6
●	W 654	RA 135	18.8	2.4	12.9	99.5
<b>153</b>	W 294	L 47	20.0	3.2	16.1	99.1
●	W 144	RA 380	19.9	2.6	13.2	99.7

PEN	TAG	SIRE	MIC	S.D.	C.V.	C.F.
<b>154</b>	<b>Y 561</b>	<b>RA 135</b>	<b>21.0</b>	<b>3.2</b>	<b>15.4</b>	<b>99.5</b>
●	<b>Y 429</b>	<b>L 4</b>	<b>18.2</b>	<b>3.3</b>	<b>18.2</b>	<b>99.7</b>

## ALL RAMS REGULATION AUTUMN SHORN 2011



White tags: April drop 2010

Yellow tags: May drop 2010

Red tags: June / July drop 2010

Blue tags ; July / August drop 2010

Blue tags : AI September 2010 (Spring drop)

CURRENT WOOL TESTS TAKEN ON 21/06/2011

**Average Current wool tests  
of 308 rams  
18.9 mic., 2.9 SD,  
15.2 CV & 99.6% Comort Factor**

AUCTION FROM 1.00 PM (SA TIME)

1-100 SINGLE PENS ALL POLLS

101 - 122 SINGLE PENS

123 - 154 - 2 OR 3 RAMS PER PEN

*LUNCH PROVIDED*

Ridgway Advance policy is to retain 50% semen marketing rights On all rams sold  
Complimentary Classing offered to all clients

On-Property Ram Sale to be held

**at David & Karen Ridgway's**

Senior Property, Emu flat rd.,

35km north of Bordertown

(near Victorian border)

david@ridgwayadvancemerinos.com.au

08 87542028 ph/fax

David 0409 408 263

Karen 042 8754 202

