

RIDGWAY ADVANCE

AuctionsPlus

Balanced Poll Merino's

Nutrien
Ag Solutions



2021 Auction Catalogue

WEDNESDAY 11th AUGUST

BORDERTOWN, SA

ALL RAMS REGULATION AUTUMN SHORN 2021

ALL SALE RAMS

CURRENT WOOL TESTS, WEIGHT, EYE MUSCLE & FAT SCORES

Ridgway Advance policy is to retain 50% semen rights On all rams sold

NOTE DIFFERENT AGES OF RAMS - DROPPED 2020

INSPECTION & MORNING TEA FROM 9.30 AM / AUCTION 1.00 PM START (LUNCH PROVIDED)

David, Karen & Devon RIDGWAY

08) 87542028

0409 408 263 mobile

4363 Emu Flat Rd., Senior, Bordertown, SA. 5268



OJD MN3 - V Status & Brucellosis Accredited



PEN	TAG	AGE mths	SIRE	MIC	S.D.	C.V.	C.F.	EMD	FAT	WGT
1	0971	April	RA476	19.3	2.8	14.3	99.6	49	11	120
2 ET	1196	April	RA476	21.2	2.6	12.3	99.8	46	6.5	123
3	1041	April	RA509	19.0	2.6	13.9	100	46	6.5	104
4 ET	1183	April	RA090	17.8	2.4	13.5	100	46.5	8	107
5	1079	April	RA035	17.8	2.9	16.4	99.6	45.5	8	110
6	0889	April	RA476	19.6	2.8	14.3	99.6	44.5	7	112
7	1065	April	RA035	19.7	2.8	14.4	99.8	46.5	9	113
8	0690	May	RA035	18.5	3.3	17.8	99.4	46.5	8	112
9	0359	May	RA090	19.2	2.6	13.5	99.8	52	8	107
10	0324	May	RA562	18.8	3.1	16.5	99.8	48	8	115
11	0139	April	RA547	19.9	2.5	12.6	99.9	43.5	9	102
12	0244	May	RA082	18.1	2.6	14.4	99.8	49.5	10	113

PEN	TAG	AGE mths	SIRE	MIC	S.D.	C.V.	C.F.	EMD	FAT	WGT
13	0714	May	RA413	20.2	3.2	16.0	99.6	45	7.5	111
14	0264	May	RA082	18.0	2.3	12.8	100	46	9.5	108
15	0534	May	RA045	18.8	3.2	16.8	99.4	49	7.5	105
16	0725	May	RA413	18.2	2.9	15.9	99.8	47.5	7	106
17	0815	May	RA001	19.5	3.3	17.2	99.4	50	9	99
18	1084	April	RA035	20.3	3.1	15.3	99.8	44	9.5	100
19	0437	May	RA090 syn	18.2	3.3	18.3	99.8	45.5	7	97
20	0333	May	RA090	16.8	2.7	15.9	99.8	42.5	7	95
21	0138	April	RA547	19.6	3.5	18.0	99.0	48	9	96
22	0107	April	RA254	18.5	3.1	16.8	99.6	43.5	7.5	108
23	0167	April	RA547	18.3	3.0	16.2	99.2	50.5	12.5	114
24	0323	May	RA562	18.2	3.0	16.7	99.6	49	9	112

PEN	TAG	AGE mths	SIRE	MIC	S.D.	C.V.	C.F.	EMD	FAT	WGT
25	0934	April	RA476	16.8	2.8	17.0	99.8	44.5	7	102
26	0689	May	RA035	19.5	3.0	15.3	99.6	49	8.5	116
27	0624	May	RA421	17.7	3.3	18.5	99.2	46.5	7	100
28	1096	April	RA035	19.8	3.4	17.2	99.8	45	9	105
29	0906	April	RA476	18.6	3.0	16.1	99.9	42	8	104
30	0136	April	RA547	18.4	2.6	14.3	100	49	11	112
31	0353	May	RA090	17.0	2.8	16.6	100	45	7.5	104
32	0777	May	G 257	19.7	2.9	14.7	99.6	45.5	7.5	106
33	0064	May	RA syn	18.1	3.4	18.6	99.0	47.5	8	112
34	0610	May	RA421	18.9	2.8	14.7	99.4	48	9.5	114
35 ET	1167	April	RA421	17.1	3.0	17.7	99.4	43.5	6.5	111
36	1013	April	RA509	17.8	3.0	16.9	99.6	45	7.5	103

PEN	TAG	AGE mths	SIRE	MIC	S.D.	C.V.	C.F.	EMD	FAT	WGT
37 Et	1173	April	RA035	20.0	3.0	15.0	99.7	45	9.5	109
38	0144	April	RA547	20.0	3.1	15.4	99.8	46.5	8.5	106
39	1088	April	RA035	16.9	3.2	18.6	99.8	45.5	6	102
40	1164	May	RA413	18.9	3.0	15.6	99.6	45.5	7.5	106
41	0766	May	G 257	21.0	3.5	16.6	99.0	45	7	105
42	0715	May	RA413	17.7	3.3	18.9	99.2	46	7	103
43	0032	April	RA251	20.5	2.9	14.1	99.9	44.5	7	99
44	0148	April	RA547	19.8	3.4	17.2	99.8	47.5	8.5	104
45 ET	1197	April	RA476	19.7	3.1	15.7	99.7	48.5	8	103
46	0710	May	RA413	17.9	2.7	15.0	100	47.5	7	98
47	0500	May	RA465	18.7	2.8	14.8	100	49.5	8.5	92
48	0747	May	RA413	19.6	2.6	13.5	99.4	48.5	7	97

PEN	TAG	AGE mths	SIRE	MIC	S.D.	C.V.	C.F.	EMD	FAT	WGT
49	0593	May	RA421	16.4	2.7	16.3	99.8	47.5	7.5	104
50	0286	May	RA085	18.9	3.4	17.9	99.0	46	7.5	95
51	0016	April	RA251	19.4	2.6	13.3	99.8	43.5	6.5	92
52	0969	April	RA476	18.7	2.7	14.3	99.4	46	9	92
53	0686	May	RA035	17.7	3.3	18.9	99.2	45.5	7	106
54 ET	1186	April	RA476	19.4	3.0	15.4	99.6	46.5	10	103
55	0033	April	RA251	18.1	2.9	15.9	99.8	47	11	108
56	0119	April	RA254	18.2	2.6	14.1	100	46	7	95
57	0960	April	RA476	18.2	2.5	13.7	100	43	7	98
58 ET	1176	April	RA035	17.1	2.7	16.1	99.2	44	8.5	102
59	1080	April	RA035	20.0	3.8	18.9	99.4	46.5	8	104
60	0265	May	RA082	17.6	3.0	16.9	99.8	44	6.5	97

PEN	TAG	AGE mths	SIRE	MIC	S.D.	C.V.	C.F.	EMD	FAT	WGT
61	0890	April	RA476	17.9	2.5	14.0	99.9	48	6.5	110
62	1043	April	RA509	17.8	2.5	14.0	99.9	49	7	105
63 ET	1170	April	RA421	18.8	3.2	16.8	99.6	44.5	8.5	107
64	0065	May	RA syn	19.0	2.9	15.0	99.6	46.5	10	111
65 ET	1171	April	RA421	18.4	3.5	19.2	99.4	48	6.5	105
66	1161	May	M 003	16.9	3.3	19.5	99.4	46	8	113
67	0253	May	RA082	18.6	3.6	19.6	99.8	47.5	6	112
68 ET	1194	April	RA476	19.2	2.6	13.5	99.8	46.5	8	100
69 ET	1185	April	RA476	19.5	3.0	15.4	99.8	46.5	6.5	105
70 Et	1184	April	RA090	18.4	3.4	18.6	99.6	45.5	7	98
71	0036	April	RA251	20.5	3.5	17.0	99.4	45	8	109
72	0347	May	RA090	18.9	2.5	13.1	99.8	44.5	7	93

PEN	TAG	AGE mths	SIRE	MIC	S.D.	C.V.	C.F.	EMD	FAT	WGT
73	0151	April	RA547	18.1	2.4	13.5	99.6	48	8	108
74	1054	April	RA509	16.9	2.8	16.6	99.8	48	7.5	96
75	0869	May	RA511	19.4	3.5	17.8	98.8	44	7	101
SPRING DROPS										
76	1260	Sept	RA001	19.1	3.5	18.3	99.2	44	6.5	97
77	1261	Sept	RA001	18.8	2.9	15.3	99.6	38.5	5.5	92
78	1344	Sept	RA090	17.8	2.6	14.5	100	42.5	6.5	92
79	1226	Sept	RA413	18.8	2.8	15.0	99.6	39.5	6	100
80	1318	Sept	RA090	16.8	2.4	14.5	99.8	39	6	87
81	1209	Sept	RA413	16.4	2.3	14.1	99.8	40	5.5	84
82	1217	Sept	RA413	17.0	2.8	16.4	99.8	41.5	6.5	86
83	1299	Sept	RA085	17.3	2.8	16.0	100	37.5	5.5	83

PEN	TAG	AGE mths	SIRE	MIC	S.D.	C.V.	C.F.	EMD	FAT	WGT
APRIL/MAY DROPS										
84	0893	April	RA476	19.1	3.1	16.3	99.8	44.5	6.5	99
85	0630	May	RA421	18.1	2.6	14.2	100	43.5	6.5	96
86	0105	April	RA254	17.2	3.0	17.7	99.4	42	7	97
87	0822	May	RA001	18.5	3.1	17.0	99.6	46	7.5	100
88	1049	April	RA509	18.8	3.1	16.7	99.4	42.5	6	92
89	0440	May	RA090 syn	18.0	2.8	15.5	100	45.5	6.5	96
90	0001	April	RA251	19.3	3.2	16.8	99.4	45	8.5	94
91 Et	1177	April	RA035	20.0	3.5	17.5	99.6	43.5	8	99
92	0716	May	RA413	20.1	2.6	12.9	99.4	46	7	96
93	0178	May	RA syn	20.0	2.9	14.6	99.8	45.5	8.5	97
94	0721	May	RA413	19.5	2.3	11.6	99.8	44	7	101

PEN	TAG	AGE mths	SIRE	MIC	S.D.	C.V.	C.F.	EMD	FAT	WGT
95	0849	May	RA001	18.9	3.6	18.8	99.6	45.5	6.5	99
96	0037	April	RA251	18.2	2.6	14.5	100	44.5	7	99
97	0811	May	RA001	20.4	2.9	14.2	100	45.5	7	97
98	0542	May	RA045	18.0	2.7	15.1	99.8	49	11	102
99	0681	May	RA035	18.1	2.3	12.8	100	44.5	8	109
100	1100	April	RA035	21.3	3.3	15.4	99.4	46.5	8.5	110
101 ET	1199	April	RA476	19.7	2.7	13.6	99.6	45.5	8.5	112
102	0942	April	RA476	19.3	2.5	13.0	100	45	6.5	104
103	0691	May	RA035	17.0	2.5	14.8	100	43	7	114
104	0170	May	RA syn	17.7	2.7	15.4	100	45.5	8.5	110
105	0343	May	RA090	17.0	2.7	15.6	99.6	45.5	7	96
106	0741	May	RA413	19.1	2.8	14.8	99.8	50.5	8	97

PEN	TAG	AGE mths	SIRE	MIC	S.D.	C.V.	C.F.	EMD	FAT	WGT
107	0902	April	RA476	18.0	2.8	15.6	99.8	41	6.5	94
108	1097	April	RA035	17.9	3.3	18.2	99.8	44.5	6.5	93
109	0345	May	RA090	18.9	2.8	14.8	99.8	44.5	6.5	103
110	0694	May	RA035	20.2	3.0	14.9	99.5	46	7.5	108
111	0677	May	RA035	20.6	3.3	16.2	99.2	48.5	11.5	105
112	1190	April	RA476	18.3	3.3	18.1	99.2	42.5	6	109
SPRING DROPS										
113	1214	Sept	RA413	17.9	2.6	14.6	99.8	45	7	86
114	1236	Sept	RA syn	18.6	2.3	12.5	100	43.5	6	81
115	1204	Sept	RA413	18.4	2.2	11.9	100	40.5	5	85
116	1247	Sept	RA syn	19.0	2.5	13.2	99.8	42.5	6.5	86
117	1201	Sept	RA413	19.1	3.2	17.0	99.4	41.5	6	80

PEN	TAG	AGE mths	SIRE	MIC	S.D.	C.V.	C.F.	EMD	FAT	WGT
118	1328	Sept	RA090	17.0	2.5	14.8	100	40.5	5.5	80
APRIL/MAY DROPS										
119	0836	May	RA001	18.1	2.8	15.5	99.4	43.5	6.5	90
120	0017	April	RA251	17.6	2.6	14.8	99.8	42.5	9.5	93
121	0580	May	RA421 syn	16.9	2.8	16.8	99.8	46	6.5	90
122	0561	May	RA045	19.0	2.9	15.0	99.6	44	10	93
123	0950	April	RA476	18.7	3.2	17.1	99.8	45.5	6.5	93
124	0487	May	RA476	18.6	2.6	13.9	99.6	44	7	93
125	1090	April	RA035	21.3	3.5	16.3	98.8	43.5	7	93
126	0984	April	RA476	19.5	2.4	12.3	100	41	6.5	90
127	0259	May	RA082	16.9	3.3	19.5	99.4	43	6.5	102
128	0425	May	RA090 syn	18.6	2.5	13.7	100	43	7	98

PEN	TAG	AGE mths	SIRE	MIC	S.D.	C.V.	C.F.	EMD	FAT	WGT
129	0470	May	RA476	16.6	2.8	16.7	99.4	46	7	105
130	0698	May	RA035	19.2	2.7	14.2	100	45.5	7.5	104
131	0623	May	RA421	15.6	2.5	16.3	99.8	51	9	100
132	0975	April	RA476	19.9	2.9	14.6	99.8	45	7	97
133	0827	May	RA001	18.3	2.8	15.1	99.6	46.5	7.5	103
134	0367	May	RA090	17.9	2.4	13.4	99.9	50	11	103
135	0684	May	RA035	17.4	2.8	16.0	99.6	47.5	9	109
136	0589	May	RA421	18.9	2.8	15.0	99.4	46	7.5	109
137 HORN	0116	April	RA254	17.5	2.2	12.5	100	47	8	111
138	1067	April	RA035	16.9	2.7	16.2	100	44	6.5	104
139	0330	May	RA562	18.8	2.6	13.8	99.6	47	7.5	111
140	0169	May	RA syn	20.2	3.5	17.4	99.2	43.5	11	99

PEN	TAG	AGE mths	SIRE	MIC	S.D.	C.V.	C.F.	EMD	FAT	WGT
141	0321	May	RA562	18.2	2.5	13.8	100	46.5	8	108
142	0722	May	RA413	20.7	3.0	14.5	99.4	44	8.5	103
143	1056	April	RA035	19.8	2.9	14.4	100	44.5	6.5	92
144	0679	May	RA035	20.9	3.4	16.2	99.0	48	8.5	106
145	0798	May	RA001	20.7	2.9	14.1	99.6	49	9	99
146	1076	April	RA035	20.2	3.1	15.4	99.4	42.5	8	93
147	0228	May	RA082	18.7	3.0	15.9	99.8	46	9.5	97
148	0145	April	RA547	18.0	3.4	18.7	99.4	44	7.5	98
149	0150	April	RA547	19.1	3.8	20.0	98.8	47	7.5	98
150	0483	May	RA476	19.8	3.2	16.2	99.6	46	7	93
151	0135	April	RA547	18.6	3.6	19.6	99.8	49.5	7.5	100
152	0544	May	RA045	19.3	2.3	11.7	100	48.5	10	94

PEN	TAG	AGE mths	SIRE	MIC	S.D.	C.V.	C.F.	EMD	FAT	WGT
153	0224	May	RA082	18.0	2.9	15.9	99.6	48	7	101
154	0944	April	RA476	18.7	2.9	15.5	99.8	44.5	7	98
155	0981	April	RA476	19.4	2.7	14.0	99.6	45	6.5	100
156	0680	May	RA035	20.1	3.0	14.9	99.6	48	7	107
157	1195	April	RA476	20.8	3.1	14.7	98.8	46.5	9	115
158	0826	May	RA001	21.7	3.5	16.0	99.6	47.5	9.5	97.5
159	1064	April	RA035	19.0	3.2	16.7	99.8	45.5	7	100
160	0682	May	RA035	19.7	3.1	15.5	100	44	6.5	100
161	0701	May	RA035	18.6	2.4	13.1	100	44.5	7.5	97
162	0402	May	RA 090 syn	20.0	2.7	13.3	99.8	46.5	7	102
163	0706	May	RA035	19.5	3.1	15.8	99.8	41.5	5.5	100
164	0818	May	RA001	20.5	3.5	16.9	99.4	43.5	6.5	93

PEN	TAG	AGE mths	SIRE	MIC	S.D.	C.V.	C.F.	EMD	FAT	WGT
165	0921	April	RA476	18.2	3.2	17.4	99.8	44	7	93
166	0695	May	RA035	19.6	3.4	17.3	99.0	44	7.5	103
167	0924	April	RA476	19.7	3.2	16.3	99.6	41.5	6	88
168 ET	1189	April	RA476	18.3	2.8	15.4	99.6	43	7.5	95
169	0791	May	RA001	20.5	3.0	14.6	99.8	46.5	7.5	92
170	0943	April	RA476	17.7	2.4	13.7	99.8	43.5	6	90
171	0732	May	RA413	19.5	2.7	13.8	99.7	41	6	95
172	0022	April	RA251	19.0	2.5	13.1	99.8	47.5	9.5	92
173	0424	May	RA090 syn	19.5	2.8	14.5	99.4	47.5	7.5	100
174	0935	April	RA476	19.5	3.1	15.6	99.6	43	6	97
175	0870	May	RA511	20.1	3.3	16.6	99.0	46	9	105
176	0678	May	RA035	17.8	2.4	13.5	99.8	43.5	7	109