

Bundara Downs Summer Ram Lamb Sale 28-01-22 (start time 12.30pm)

128 White Suffolk Rams

LOT	TAG	Sire	DOB	Bwt	Wwt	Pwwt	Pfat	Pemd	LE	LEQ	TCP	
1*	7453tw	BD952	4/4	0.40	10.0	16.1	-0.58	2.29	-1.17	144.0	149.0
2	7491	FA1	4/4	0.33	11.3	18.1	-0.06	2.17	-2.10	143.1	147.9
3	7982	BD3069	30/4	0.29	10.1	15.8	-0.16	3.04	-0.15	147.9	151.9
4	7554	FA1	7/4	0.39	11.4	17.9	-0.03	2.24	-2.17	147.6	151.5
5	7891	G470	28/4	0.38	10.1	15.8	-0.11	1.75	0.68	134.4	139.8
6	7837	RP9256	26/4	0.47	10.1	15.4	-0.31	2.01	-1.30	140.9	144.2
7	7942tw	EM88	28/4	0.19	10.3	16.7	-0.02	2.63	-2.02	144.0	148.7
8	8055	BD1653	8/5	0.35	10.9	17.5	0.00	1.89	0.48	138.9	143.0
9	8020	BD1546	6/5	0.34	10.7	17.3	-0.62	2.19	0.68	151.3	153.4
10	8266	YD388	12/5	0.29	11.5	18.5	0.29	2.60	-2.17	142.2	146.9
11	8102tw	AS80	10/5	0.47	12.1	19.5	-0.15	2.43	-0.56	146.5	152.8
12	8347tw	RP9256	12/5	0.39	11.2	17.5	-0.53	1.97	-0.77	142.7	148.2
13	7432	FA1	3/4	0.25	10.9	17.4	0.07	2.25	-1.70	141.6	145.6
14*	7402	BD952	3/4	0.31	10.0	16.7	-0.45	2.23	-0.69	138.3	143.8
14	8103	RP9256	10/5	0.41	11.2	17.8	0.10	2.46	-1.98	146.8	149.9
16	7706	EM100	25/4	0.14	10.0	16.1	-0.28	2.13	1.22	139.2	142.4
17	8928	BD4644	31/5	0.43	11.4	18.2	-0.31	2.02	-0.73	142.7	148.4
18	7941tw	EM88	28/4	0.31	10.8	17.3	-0.27	2.34	-2.04	144.3	149.5
19	7808tw	RP9256	26/4	0.45	11.4	17.9	-0.09	2.17	-1.34	147.2	150.9
20	8462	EM100	13/5	0.19	10.6	17.1	0.37	2.64	1.32	146.2	147.5
21	7898	EM303	28/4	0.33	10.4	16.5	0.21	2.60	-1.70	147.7	148.1
22	7957tw	RP9256	29/4	0.36	10.8	17.2	-0.13	2.38	-0.65	141.4	147.0
23	8131tw	RP9256	10/5	0.44	11.5	18.2	-0.09	2.29	-1.16	145.8	150.4
24	7924tp	YD388	28/4	0.23	10.8	18.0	0.36	2.73	-2.04	143.2	147.5
25	7649	RP9256	9/4	0.42	10.6	16.4	0.06	2.75	-2.04	141.9	147.8
26	7672tw	G470	10/4	0.29	11.0	16.5	-0.12	2.08	1.48	135.2	141.2
27	7985tp	LH497	30/4	0.32	12.4	18.6	0.00	2.83	-1.69	151.4	155.3
28	7909	EM303	28/4	0.43	11.1	17.2	0.07	2.56	-1.32	148.7	150.6
29	7636	RP9256	8/4	0.45	10.6	15.9	-0.31	1.76	-1.79	134.3	140.0
30	7648tw	G470	9/4	0.23	10.1	15.5	0.28	2.28	1.43	139.2	142.4
31	7711tw	EM100	25/4	0.05	9.4	15.1	0.03	2.73	2.25	140.1	143.0
32	8088	BD1546	9/5	0.31	10.8	16.8	-0.36	1.95	0.78	145.5	147.9
33	7663tw	FA1	9/4	0.30	11.5	18.0	0.00	2.21	-2.04	143.5	148.4
34	8028	FA1	7/5	0.32	10.8	17.2	-0.05	2.07	-1.05	140.1	145.2
35	8047	AS16	7/5	0.33	10.3	16.6	-0.29	2.49	-1.21	147.3	152.3
36	8056tp	RP9256	8/5	0.33	10.7	17.2	-0.08	2.01	-0.91	140.1	144.3
37	8118	EM100	10/5	0.17	11.1	17.6	0.07	2.27	-0.80	143.7	146.4
38	8576	AS80	19/5	0.48	11.2	18.0	-0.28	2.01	-1.09	141.0	146.6
39	8823tw	BD1653	25/5	0.39	12.2	19.2	-0.52	1.60	-1.24	139.1	146.2
40	7486tw	AS80	4/4	0.40	11.1	17.7	-0.26	2.70	0.61	141.0	147.8
41	7565tw	AS16	7/4	0.29	11.5	18.0	-0.03	2.22	-1.69	146.6	151.6
42	7599tw	FA1	8/4	0.15	10.1	15.6	-0.06	2.18	1.15	136.3	139.2
43	7784tw	YD388	26/4	0.29	11.1	18.0	0.21	2.52	-1.41	140.6	145.6
44	7804	LH497	26/4	0.43	11.6	17.6	-0.23	1.79	-2.60	148.4	149.9
45	8218tw	RP9256	11/5	0.41	11.6	18.3	-0.27	2.10	-1.14	144.7	149.9

128 White Suffolk Rams Cont'

LOT	TAG	Sire	DOB	Bwt	Wwt	Pwwt	Pfat	Pemd	LE	LEQ	TCP	
46	8457	BD4158	13/5	0.41	11.8	18.6	0.56	2.96	-0.70	152.5	154.6
47*	7619tp	BD952	8/4	0.28	11.0	17.5	0.00	2.63	-1.73	140.3	146.3
48	7656	FA1	9/4	0.25	11.0	17.4	0.00	2.47	-0.86	145.1	149.8
49	8325	FA1	12/5	0.34	11.2	17.2	-0.07	2.02	-1.91	148.5	150.6
50	8365	W3980	13/5	0.41	10.9	16.6	-0.12	2.45	-1.22	153.6	153.6
51	7691tw	G470	18/4	0.26	10.0	15.3	0.14	2.51	1.30	137.0	142.2
52	7893tw	G470	28/4	0.32	10.8	16.8	-0.15	2.03	0.90	135.5	142.9
53	8250	AN87	11/5	0.37	9.8	15.4	-0.02	2.86	-1.56	143.9	148.8
54	8482	AS16	15/5	0.30	10.1	16.4	-0.23	2.29	-1.86	147.4	151.8
55	8910	BD4158	30/5	0.40	11.7	18.9	0.58	2.96	0.21	151.1	154.8
56	8619	BD3069	20/5	0.32	10.4	15.6	-0.27	2.29	-0.69	143.1	147.4
57*	7460tp	BD952	4/4	0.35	10.5	16.5	-0.17	2.97	-0.86	132.2	142.5
58	7635tw	EM100	8/4	0.21	9.6	14.9	-0.25	1.50	0.71	134.6	138.1
59	7689tw	G470	18/4	0.39	11.0	16.5	-0.06	2.02	1.12	136.2	142.2
60	7838tw	RP9256	26/4	0.34	10.0	16.0	0.35	3.00	-1.65	144.1	148.8
61	7736	EM88	25/4	0.30	9.8	15.4	0.00	2.93	-2.29	145.1	148.1
62	8896tp	BD2596	29/5	0.24	10.5	16.6	0.20	2.58	0.69	145.4	150.2
63	8585	EM100	19/5	0.12	9.7	15.9	0.05	2.29	1.63	143.5	144.5
64	7668tw	RP9256	10/4	0.49	10.5	15.7	-0.08	1.86	-1.89	134.2	138.8
65	7783tw	AS16	26/4	0.32	11.1	17.2	-0.35	2.04	-1.89	141.9	148.1
66	7947tw	EM303	28/4	0.30	11.5	17.6	-0.12	2.49	0.11	149.0	151.3
67	7996	W3980	3/5	0.25	9.5	14.9	0.12	3.57	-1.45	143.4	149.4
68	8057tp	RP9256	8/5	0.35	10.9	17.4	-0.24	1.71	-0.93	139.3	143.6
69	8107	RP9256	10/5	0.42	10.5	16.9	-0.10	2.20	-1.93	139.8	145.8
70	8322	AS80	12/5	0.48	10.6	17.5	-0.02	2.81	0.02	145.6	152.2
71	8337tw	BD2596	12/5	0.28	10.5	16.2	-0.45	2.13	0.60	147.8	151.2
72	8485	AS80	15/5	0.48	10.6	16.9	-0.14	2.77	0.37	141.8	148.9
73	8647	FA1	22/5	0.36	11.2	17.5	0.03	2.37	-2.13	143.2	147.9
74	8674tw	FA1	23/5	0.27	10.7	17.3	-0.18	2.29	-0.99	141.4	147.2
75	7890tw	G470	28/4	0.31	10.3	16.1	0.04	1.71	0.99	134.2	138.9
76	7990tw	LH497	30/4	0.30	11.0	16.9	0.01	2.91	-2.25	153.2	154.1
77	8460	RP9256	13/5	0.45	10.8	16.6	-0.17	2.14	-1.78	140.7	146.0
78	8802	FA1	27/5	0.32	10.5	15.7	-0.15	2.49	0.17	144.6	149.0
79	8195tw	PE468	11/5	0.34	11.5	17.3	-0.49	2.48	-1.62	148.0	151.8
80	8746	AS16	26/5	0.29	11.6	18.3	-0.03	2.63	-2.19	151.4	155.3
81	8949	FA1	31/5	0.27	11.8	18.8	0.24	2.48	-2.52	150.1	152.5
82	7661tw	RP9256	9/4	0.45	11.6	17.7	-0.32	2.10	-2.52	143.3	148.1
83	7769tw	EM88	26/4	0.22	10.3	16.3	0.07	2.88	-1.49	145.9	148.5
84	7981	AS16	30/4	0.43	10.7	16.3	-0.25	1.62	-1.60	138.3	143.0
85	8060	FA1	8/5	0.34	11.9	18.5	-0.28	2.08	-1.88	147.8	151.2
86	8171	FA1	10/5	0.25	11.5	18.0	0.22	2.69	-0.75	147.4	151.7
87	8219tw	RP9256	11/5	0.35	11.3	17.8	0.02	2.42	-0.62	144.6	149.4
88	7685tw	AS16	15/4	0.31	9.9	16.1	-0.23	2.29	-1.63	144.1	149.6
89	7840tw	G470	26/4	0.21	10.0	15.4	0.22	2.22	2.28	140.8	144.0
90	8112tp	W3980	10/5	0.39	10.6	16.5	0.30	2.58	-1.99	155.2	154.5
91	8723tw	W3980	26/5	0.37	11.4	16.6	-0.08	2.62	-2.05	151.9	153.7
92	8553	FA1	18/5	0.18	10.5	16.5	-0.46	1.74	-2.01	138.8	144.7

93	8660tw	W3980	23/5	0.34	10.9	17.0	0.16	2.59	-0.66	153.3	153.6
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128 White Suffolk Rams Cont'

LOT	TAG	Sire	DOB	Bwt	Wwt	Pwwt	Pfat	Pemd	LE	LEQ	TCP	
94	8728tw	AS16	26/5	0.36	11.7	18.7	-0.25	2.05	-1.15	148.1	152.8
95	8629tw	RP9256	20/5	0.43	10.7	16.4	-0.34	2.28	-1.04	145.4	150.8
96	8782	W3980	27/5	0.32	10.3	15.2	-0.07	2.60	-1.55	148.1	150.3
97	7540tp	EM88	6/4	0.21	10.6	16.8	0.05	2.55	-2.03	144.0	146.7
98	8596tw	BD2596	19/5	0.20	10.8	17.0	0.03	2.77	0.67	149.2	153.9
99	8675tw	FA1	23/5	0.34	11.0	17.7	-0.27	2.12	-1.70	141.3	147.3
100	8775tw	BD3069	27/5	0.29	11.3	16.7	-0.45	2.21	-0.56	142.2	146.2
101	8672tw	EM100	23/5	0.21	10.5	16.4	-0.21	2.01	1.46	142.7	144.8
102	7657tw	FA1	9/4	0.20	10.7	17.0	0.01	2.53	-0.46	144.6	149.2
103	8495tp	YD388	15/5	0.18	12.0	18.9	0.55	2.77	-0.67	142.6	147.4
104	8661tw	W3980	23/5	0.35	10.7	16.2	-0.23	2.06	-0.57	149.5	149.7
105	8611tw	FA1	20/5	0.25	10.9	17.9	0.09	2.53	-1.97	148.1	152.2
106	8666tw	RP9256	23/5	0.45	10.5	16.9	-0.31	1.95	-1.09	139.9	145.8
107	7839tw	RP9256	26/4	0.37	10.1	15.6	0.17	2.18	-1.56	138.9	142.8
108	8729	W3980	26/5	0.28	9.5	14.9	0.03	2.86	-1.81	142.8	147.3
109	8897tp	BD2596	29/5	0.26	10.6	16.8	-0.12	2.30	0.69	145.3	150.5
110	7644tp	FA1	9/4	0.26	11.7	18.6	-0.12	2.46	-1.96	147.0	152.5
111	8076	FA1	9/5	0.21	11.2	17.2	0.19	2.77	-0.19	146.0	150.1
112	8191tw	EM100	11/5	0.12	10.0	16.0	0.39	3.14	0.65	143.9	147.0
113	7823tw	RP9256	26/4	0.37	10.6	16.6	0.24	2.95	-2.00	147.4	151.7
114	8628tw	AS80	20/5	0.43	10.4	16.9	0.24	2.99	-0.70	143.2	148.0
115	8143tw	BD4158	10/5	0.37	12.5	19.9	0.42	3.00	-0.81	151.5	155.4
116	8182tw	EM100	11/5	0.11	10.1	15.9	0.05	2.44	0.67	143.3	145.4
117	8825tw	BD3069	25/5	0.34	10.7	16.4	-0.17	2.74	-1.52	147.0	151.4
118	8837tp	AS16	28/5	0.24	12.2	18.8	-0.43	2.49	-0.40	150.2	157.0
119	8627tw	AS80	20/5	0.43	10.2	16.6	0.47	3.02	-0.87	142.5	146.7
120	8879tw	BD2596	29/5	0.22	10.6	15.9	-0.09	2.63	1.04	141.1	146.8
121	7835tw	RP9256	26/4	0.41	11.0	16.9	0.38	2.68	-1.89	144.2	148.2
122	8932tw	BD2596	31/5	0.27	10.4	15.4	-0.36	2.20	0.85	141.0	145.2
123	7647tw	G470	9/4	0.23	9.7	14.5	0.33	2.11	1.37	136.1	138.7
124	7751tw	RP9256	25/4	0.38	10.7	16.8	0.27	2.86	-1.95	149.3	152.8
125	8264	W3980	12/5	0.35	9.8	14.9	0.22	2.66	-1.19	153.7	153.0
126	8597tw	BD2596	19/5	0.19	10.5	16.4	-0.08	2.56	0.81	147.1	151.6
127	8638	EM100	22/5	0.17	9.5	14.9	0.21	2.52	-1.03	144.6	145.0
128	8872tw	BD4644	28/5	0.27	9.9	15.3	-0.12	2.75	-0.11	136.8	141.6

79 Poll Dorset Rams

LOT	TAG	Sire	DOB	Bwt	Wwt	Pwwt	Pfat	Pemd	LE	LEQ	TCP	
129	7443	BD952	3/4	0.49	11.6	17.0	-0.78	1.80	-2.4	128.0	139.3
130	7470tw	BD1548	4/4	0.44	11.3	17.5	-0.90	1.17	-0.50	128.7	135.2
131	8015	BD1548	6/5	0.44	10.2	16.2	-0.33	2.68	-1.38	139.2	144.3
132	8267	BD1548	12/5	0.47	10.7	16.8	-0.61	2.38	-1.37	138.2	144.0
133	7489tw	BD1548	4/4	0.60	11.2	17.9	-0.92	1.31	-0.61	135.1	141.5
134	7961	BD1548	29/4	0.48	10.5	16.4	-0.57	2.47	-1.60	136.1	143.0
135	7901	BD1548	28/4	0.41	10.4	16.8	-0.34	2.64	-0.99	137.0	143.9
136	7488tw	BD952	4/4	0.34	9.5	15.3	-0.75	1.88	-0.05	127.7	136.7

137	7436	BD952	3/4	0.49	10.1	15.5	-0.60	1.66	-2.10	122.3	133.2
138	7900tw	BD1548	28/4	0.39	10.5	16.3	-0.47	2.60	-0.98	135.2	142.3

79 Poll Dorset Rams

LOT	TAG	Sire	DOB	Bwt	Wwt	Pwwt	Pfat	Pemd	LE	LEQ	TCP	
139	8113tw	BD1548	10/5	0.40	10.3	15.9	-0.69	2.36	-1.10	136.4	140.9
140	8651	BD1548	22/5	0.52	10.3	15.6	-0.39	2.39	-0.97	133.8	139.7
141	7425tw	BD952	3/4	0.46	10.6	15.9	-0.24	1.99	-1.70	127.3	134.2
142	7826	BD1548	26/4	0.47	9.8	14.8	-0.46	2.82	-1.53	139.3	144.6
143	8342tp	RV45	12/5	0.29	9.8	15.2	-0.99	2.33	0.68	137.2	145.1
144	7408	RV45	3/4	0.37	8.4	13.6	-0.59	2.59	-1.70	135.6	141.6
145	7433	BD952	3/4	0.41	10.2	14.8	-0.36	2.31	-2.21	136.2	138.7
146	8550	RV45	17/5	0.40	8.7	13.6	-0.42	3.21	-0.84	138.7	145.4
147	8098	BD5339	9/5	0.46	9.4	14.6	-0.19	2.61	-2.21	130.8	138.2
148	8533	BD5339	16/5	0.43	8.9	13.6	-0.37	2.46	-0.91	130.5	137.3
149	8349	BD1548	13/5	0.45	10.2	15.5	-0.74	2.20	-1.65	136.9	141.2
150	8478	BD5339	15/5	0.42	9.2	14.4	-0.43	2.61	-0.45	131.8	140.1
151	8484	BD1548	15/5	0.41	10.6	16.6	-0.28	2.86	-0.81	139.6	145.3
152	8100	BD1548	9/5	0.37	10.4	16.5	-0.18	3.20	-1.49	138.2	144.9
153	8037	D67	7/5	0.49	10.3	15.8	-0.23	2.14	-2.35	140.2	143.1
154	8044tp	BD5339	7/5	0.38	10.2	16.6	-0.62	2.63	-0.27	141.2	147.5
155	8464tw	BD5339	14/5	0.49	10.2	16.1	-0.20	2.96	-2.00	141.3	146.1
156	7615tp	BD1548	8/4	0.41	10.7	15.8	-0.88	2.22	-0.61	126.1	137.1
157	7902	BD1548	28/4	0.49	10.8	16.6	-0.87	1.89	-1.30	138.2	143.7
158	8452	BD1548	14/5	0.49	11.5	17.7	-0.68	2.98	-1.47	145.1	150.9
159	8269tw	BD1548	12/5	0.40	10.8	16.8	-0.56	2.95	-1.30	142.8	146.7
160	8341tp	RV45	12/5	0.26	9.4	14.7	-0.92	2.54	0.95	137.4	145.2
161	7979	BD1548	30/4	0.42	10.2	15.5	-0.30	2.52	-1.38	134.0	139.5
162	8002tw	BD5339	3/5	0.43	9.7	15.2	-0.54	2.54	-0.54	131.3	139.0
163	7473tw	BD1548	4/4	0.43	11.1	17.4	-0.88	1.86	-0.05	134.2	142.0
164	7877	D67	27/4	0.49	10.7	16.3	-0.50	2.68	-4.02	148.3	151.7
165	7917tw	BD1548	28/4	0.38	10.4	16.3	-0.62	2.24	-0.78	136.4	141.6
166	8165	BD1548	10/5	0.47	10.3	16.0	-0.30	2.77	-2.35	135.5	142.0
167	8350tw	BD1548	13/5	0.39	10.6	16.5	-0.53	2.74	-0.51	140.6	145.8
168	8530	BD5339	16/5	0.46	8.8	13.7	-0.60	2.39	-0.82	129.5	138.0
169	8656tw	RV45	23/5	0.40	9.6	14.5	-0.60	3.47	-2.44	140.2	147.9
170	8933	BD1548	31/5	0.49	10.7	16.4	-0.67	2.34	-2.48	131.7	140.5
171	8451	RV45	14/5	0.35	8.8	13.3	-0.60	3.15	-2.45	134.6	143.4
172	8667	RV45	23/5	0.42	8.6	13.4	-0.36	3.22	-2.22	140.4	146.7
173	8856	BD5339	28/5	0.40	9.4	13.6	-0.47	2.54	-1.42	130.1	136.5
174	8693tw	BD1548	23/5	0.41	9.6	15.6	-0.49	2.42	-0.46	134.8	141.3
175	7628tp	BD1548	8/4	0.25	10.5	16.0	-0.15	2.73	-1.46	130.9	137.6
176	8465tw	BD5339	14/5	0.46	9.8	15.4	-0.14	2.87	-1.71	139.6	143.8
177	8526tw	D67	16/5	0.46	10.2	15.7	-0.51	2.30	-2.01	140.7	146.1
178	7574tp	BD952	5/4	0.28	8.9	14.3	0.21	3.27	-0.65	136.0	140.4
179	8008	RV45	3/5	0.40	8.7	13.5	-0.30	2.95	-2.53	134.9	140.9
180	8851	BD1548	28/5	0.48	10.1	15.1	-0.83	2.25	-1.80	136.5	142.5
181	7610tp	BD1548	8/4	0.37	10.6	16.3	-0.64	2.82	-0.65	135.2	143.2
182	8293tw	NB27	12/5	0.29	10.9	16.6	-0.23	2.91	-1.99	136.2	143.7
183	8502tp	BD1548	15/5	0.37	11.0	17.5	-0.49	2.51	-0.57	137.5	144.6

184	8560tw	BD1548	18/5	0.36	10.7	16.5	-0.55	2.79	-0.14	134.3	142.1
185	8594tw	BD5339	20/5	0.41	9.9	14.9	-0.42	2.86	-0.98	132.8	140.4

79 Poll Dorset Rams Cont'

LOT	TAG	Sire	DOB	Bwt	Wwt	Pwwt	Pfat	Pemd	LE	LEQ	TCP	
186	8376tw	BD1548	13/5	0.35	10.7	16.1	-0.29	2.57	-0.39	135.9	140.8
187	8567tw	RV45	19/5	0.30	8.4	13.2	-0.59	2.91	-1.18	135.2	143.4
188	8562tw	BD5339	18/5	0.43	9.3	14.6	-0.46	2.08	-0.45	130.7	138.0
189	8042tp	BD5339	7/5	0.30	9.4	15.4	-0.38	3.13	-0.11	140.9	146.9
190	8328tw	BD2708	12/5	0.32	9.1	13.7	-0.30	2.99	0.00	137.7	142.1
191	8387tw	RV45	13/5	0.41	9.0	13.9	-0.53	3.41	-2.21	144.0	150.4
192	8637	BD1548	22/5	0.39	9.6	15.6	-0.51	2.55	-1.85	143.9	146.7
193	8386tw	RV45	13/5	0.34	8.9	13.9	-0.36	3.61	-1.22	144.5	150.8
194	8023tw	RV45	6/5	0.29	9.2	14.2	-0.56	2.89	-0.44	134.0	142.1
195	8277tw	BD1548	12/5	0.48	10.4	15.8	-0.47	2.77	-1.21	139.0	144.6
196	8589tw	BD1548	20/5	0.44	10.2	16.3	-0.55	2.75	-2.20	142.1	147.0
197	8794tw	BD5339	27/5	0.44	10.1	15.4	-0.57	2.67	-1.76	137.2	143.4
198	8014tw	BD1548	6/5	0.39	9.5	14.5	-0.39	2.57	-0.25	130.6	137.5
199	8559tw	BD1548	18/5	0.39	10.7	16.6	-0.60	2.83	-0.56	135.0	143.0
200	8821tw	BD1548	28/5	0.42	10.9	17.3	-0.25	2.45	-0.09	139.0	144.5
201	8694tw	RV45	23/5	0.36	8.4	14.0	-0.66	2.90	-1.27	142.9	148.3
202	8569tw	BD1548	19/5	0.49	10.5	15.8	-0.65	2.03	-0.65	135.2	140.0
203	8718tw	BD2708	26/5	0.23	9.9	13.9	-0.30	3.32	-0.05	130.4	139.2
204	8764tw	BD1548	26/5	0.38	10.0	15.6	-0.62	2.24	-0.38	132.6	139.9
205	8765tw	BD1548	26/5	0.39	10.0	15.7	-0.71	2.25	-0.38	133.1	140.6
206	7421	BD952	3/4	0.44	9.3	13.7	-0.47	2.65	-3.01	125.9	134.8
207	8525tw	D67	16/5	0.46	9.8	15.1	-0.51	2.18	-2.28	139.4	144.4

20 Ultra White Composite F1 Rams

LOT	TAG	Sire	DOB	Bwt	Wwt	Pwwt	Pfat	Pemd	LE	LEQ	TCP	
208	7723tw	HF7489	25/4	0.09	8.5	13.3	0.26	2.68	-0.56	134.4	141.1
209	7724	HF7489	25/4	0.14	8.2	12.5	0.31	2.70	-1.74	130.3	137.6
210	7699	HF7489	23/4	0.29	8.7	13.1	0.49	2.77	-4.26	136.1	141.7
211	8320	HF7489	11/5	0.02	8.6	13.3	0.36	3.49	-2.09	141.5	146.9
212	8685	HF7489	23/5	0.05	8.0	12.1	0.20	2.20	0.26	129.3	135.0
213	7964	HF7489	30/4	0.19	8.0	12.3	0.42	3.06	-2.77	140.5	145.2
214	7715tw	HF7489	25/4	0.24	8.8	12.4	-0.21	1.89	-2.25	129.8	135.9
215	7725tw	HF7489	25/4	0.09	8.0	12.0	-0.03	2.25	-1.08	129.7	135.7
216	7845tw	HF7489	26/4	0.22	8.4	12.1	0.21	2.47	-1.37	130.5	136.4
217	9083	HF7489	9/6	0.13	8.5	12.7	0.45	2.74	-2.80	130.3	137.1
218	7762tw	HF7489	26/4	0.16	8.6	12.7	0.06	2.43	-0.62	131.4	138.3
219	7728tw	HF7489	25/4	0.14	8.7	13.1	0.28	3.01	-1.60	135.0	141.5
220	9537	HF7489	16/7	0.19	8.4	12.4	-0.25	2.13	-1.52	133.1	139.1
221	9539	HF7489	16/7	0.16	9.4	14.2	-0.22	2.73	-2.08	136.6	144.9
222	9420et	HF7109	13/7	-0.14	8.3	13.5	1.49	2.04	0.00	137.5	139.7
223	9576	HF7489	26/7	0.17	8.8	13.7	0.22	2.84	-2.41	137.5	143.2
224	9390tw	HF7489	3/7	0.13	9.0	13.8	0.21	2.77	-1.88	135.6	141.6
225	9544tw	HF7489	16/7	0.21	9.1	13.9	-0.02	2.91	-2.56	137.3	144.6
226	9542tw	HF7489	16/7	0.20	8.9	13.7	0.02	3.07	-2.69	137.9	145.3
227	9578tw	HF7489	26/7	0.13	8.8	13.4	0.32	2.93	-2.49	133.4	141.3

30 Suffolk Rams

LOT	TAG	Sire	DOB	Bwt	Wwt	Pwwt	Pfat	Pemd	LE	LEQ	TCP	
228	9230	J9008	17/6	0.65	11.3	18.1	0.45	1.47	-2.23	137.4	142.0
229	9155tw	K9028	16/6	0.60	10.9	17.7	-0.05	1.24	-0.69	140.8	144.7
230	9316	K9028	19/6	0.63	10.8	16.8	-0.05	1.22	-1.55	138.7	142.4
231	9706	J9008	12/8	0.40	9.6	14.3	-0.60	0.73	-5.00	119.9	128.2
232	9178	LY247	16/6	0.40	8.0	12.4	-0.14	1.13	-4.06	122.8	127.1
233	9136tw	K9028	16/6	0.61	10.9	17.7	0.40	1.76	-1.39	142.6	146.3
234	9226	LY247	17/6	0.46	7.8	12.6	0.34	1.36	-5.49	124.4	127.9
235	9299	LY247	18/6	0.45	7.5	11.9	0.05	1.31	-5.52	123.2	127.1
236	9318	LY247	19/6	0.42	7.7	12.7	0.00	1.25	-4.96	125.0	129.1
237	9297	LY247	18/6	0.46	8.2	13.1	-0.14	0.93	-5.17	124.9	128.7
238	9254tw	K9028	18/6	0.56	10.9	16.5	-0.42	0.81	-0.37	133.2	138.0
239	9454tw	J9008	20/7	0.45	10.2	15.2	-0.48	1.03	-3.61	127.2	135.4
240	9414	J9008	6/7	0.46	10.1	15.5	-0.43	1.54	-4.15	133.8	140.9
241	9329	K9028	19/6	0.59	10.8	17.0	-0.31	0.66	-0.50	135.4	139.3
242	9623	K9028	30/7	0.65	11.3	16.9	-0.25	0.81	-0.92	135.6	139.9
243	9171tw	K9028	16/6	0.65	11.4	17.9	-0.43	0.81	-0.11	138.7	143.0
244	9290tw	K9028	18/6	0.52	10.6	16.1	-0.15	1.19	0.85	137.4	140.5
245	9152tw	K9028	16/6	0.64	11.0	17.5	-0.15	1.11	-1.19	139.8	143.9
246	9177	K9028	16/6	0.57	11.0	17.1	0.00	1.13	-1.19	132.2	137.8
247	9138	K9028	16/6	0.52	10.7	17.6	-0.02	1.27	-0.33	136.9	141.9
248	9449	G1006	20/7	0.39	8.7	13.6	-0.06	1.32	-2.54	124.6	131.1
249	9243tw	K9028	18/6	0.50	9.9	15.7	0.11	1.29	-0.15	137.8	140.1
250	9313	K9028	19/6	0.60	10.7	15.9	-0.04	0.98	-1.45	135.0	137.8
251	9130tw	LY247	16/6	0.34	8.5	13.9	-0.34	1.06	-2.73	126.3	131.3
252	9274	LY247	18/6	0.41	7.6	12.0	-0.21	1.12	-4.56	122.9	127.2
253	9217tw	K9028	17/6	0.51	10.8	17.6	0.44	1.81	-0.44	138.1	142.8
254	9182tw	K9028	16/6	0.58	11.3	17.4	-0.07	1.23	-1.14	137.2	142.0
255	9651tw	K9028	5/8	0.59	10.8	17.4	0.15	1.44	-1.87	135.0	140.7
256	9476tw	K9028	21/7	0.55	10.5	16.4	-0.03	0.85	-0.39	136.5	138.9
257	9252	LY247	18/6	0.36	6.8	10.8	-0.10	0.83	-4.10	118.7	121.9

FLOCK HEALTH

- . Ovine Johnes Disease MN3 Status (No. S8)
- . Ovine Brucellosis Accredited (No. 997)
- . Drenched December with Cydectin SE & Keymin
- . All outside WS sires DNA tested Hypotrichosis free (HrF).
- . Glanvac 6:1 and B12 December
- . Footrot free
- . White Suffolk's Sire & Dam Hypotrichosis Free (HrF).
- . All sheep treated with Exstinosad Eliminator annually

ABBREVIATIONS

AN Anden	LH Langley Heights	DOB : Date of birth
AS Ashmore	LY Lynburn	Bwt : EBV for birth weight
BD Bundara Downs	NB Newbold	Wwt : EBV for weaning weight
D Derrynock	PE Pepperton	Pwwt : EBV for weight
EM Ella Matta	RP Ramsay Park	Pfat : EBV for fat depth
FA Farrer	RV Rangeview	Pemd : EBV for eye muscle
G Gemini	W Woolumbool	HrF : Hypotrichosis Free
HF Hillcroft Farm	YD Yonga Downs	TW: Twin
J Jusak	ET : Embryo Transfer	TP: Triplet
K Karinya	LE: Lambing Ease Direct	14* Appendix Breeding

SEMEN RETENTION

Bundara Downs advises their intention to maintain a semen interest in all rams offered. This means Bundara Downs reserves the right to collect semen from any ram offered, for use within own flock only (unless otherwise stated). This collection of semen is to be done at the convenience of the purchaser and at the cost of Bundara Downs.

FLOCK PERFORMANCE FIGURES

Performance figures in the catalogue are provided by LAMBPLAN from information collected on our flock by Rachel Chirgwin of RAC Farming (Ph. 0428 600 265)

The figures shown are estimated breeding values (EBV's) for growth, fat depth and eye muscle depth at post weaning (9 months).

They are compared with all White Suffolk sheep in the LAMBPLAN data base.

The index value shown - Carcass Plus - is a combination of the above EBV's describing the value of each ram in a breeding programme.

HYPOTRICHOSIS (HrF)

Bundara Downs takes its responsibilities as a producer of seed stock genetics for the prime lamb industry seriously. Not only do we need to provide the industry with genetics that improve profit driving traits such as growth, efficiency, yield, muscling and fertility, we have a responsibility to ensure genetic conditions that could have a negative effect on productivity are identified, managed and eliminated. When Hypotrichosis (HrF) was identified as an issue in White Suffolk's (and other breeds), Bundara Downs took the bold (and expensive) step of DNA testing our White Suffolk stud sheep resulting in a DNA tested HrF free flock. All progeny are from DNA tested HrF free sires and dams meaning there are no HrF carriers in our registered flock. Because HrF is recognised as a simple autosomal recessive trait, meaning that both parents must carry the gene for it to be expressed in the progeny, using DNA tested HrF free Bundara Downs rams or ewes and their progeny means the problem will not appear in their progeny in your flock, even if HrF is present in your flock.