Bundara Downs Predicted EBV's of Lambs (SGA Mating Predictor)

These figures are based on 01-3-22 and will change with each run every month

WHITE SUFFOLK EWES

LOT	Dam ID	Weights	Ram ID	SIL	Bwt	Wwt	Pwwt	Pfat	Pemd	LEQ	TCP				
1	7475tw	70	Ash 190016	1	0.03	10.8	17.6	-0.15	3.1	154.5	158.6				41
2	7507tw	71	BD 194158	1	0.43	12.2	20.1	0.01	2.9	155.1	160.7				66
3	8046	67.5	Felix 201006	1	0.19	10.1	16.6	-0.20	2.8	158.2	155.7				66
4	7589tw	68	Felix 201006	1	0.15	10.9	18.3	-0.10	3.1	160.3	159.3				66.5
5	7965	75.5	Ash 190016	1	0.31	10.8	17.2	-0.35	2.8	149.2	154.2				66.5
6	8180	75	BD 194158	2	0.39	11.6	18.7	0.49	3.4	156.2	159.2				66.5
7	7713tw	68.5	Felix 201006	1	0.33	10.7	17.9	-0.38	2.7	155.8	156.1				67
8	8978	84.5	Ash 190016	2	0.29	11.4	17.8	-0.36	2.9	150.7	156.1				67.5
9	9015	74	Felix 201006	1	0.23	11.2	18.3	-0.53	2.8	161.0	159.7				68
10	8210tw	67	Felix 201006	1	0.22	10.7	17.4	-0.42	2.7	159.3	156.1				68.5
11	9018	71	BD 194158	2	0.42	11.8	18.8	0.30	3.2	148.1	155.1				68.5
12	7712tw	66.5	Felix 201006	1	0.31	10.4	17.5	-0.20	3.1	156.4	156.5				68.5
13	8248tw	70	BD 194158	1	0.35	12.8	20.8	0.30	3.1	154.1	161.1				68.5
14	7535tw	75.5	Felix 201006	1	0.18	10.9	18.1	-0.20	3.0	163.2	160.1				69
15	8447	66	BD 194158	2	0.32	11.7	19.0	0.35	3.4	152.2	158.3				69
16	8181tw	75	Farrer 190001	1	0.16	11.2	18.4	-0.01	2.8	151.1	159.5				69
17	8300tw	71	Ash 190016	1	0.25	11.4	17.9	0.01	2.8	145.6	153.4				69.5
18	8239tw	72	Farrer 190001	1	0.32	11.7	18.7	-0.07	2.8	151.9	155.8				70
19	8436	66.5	Farrer 190001	1	0.32	11.4	18.4	-0.32	3.0	151.1	155.4				70
20	8401tw	69	Felix 201006	1	0.20	11.1	18.2	-0.32	2.9	158.5	157.8				70
21	6107tw	100	Felix 201006	2	0.25	10.9	17.7	-0.57	2.6	151.6	152.4				70
22	6099	91	BD 194664	2	0.44	11.4	17.6	-0.44	2.6	141.6	148.8				70.5
23	7094tw	87	BD 194664	2	0.38	11.4	17.4	-0.19	2.7	143.7	149.4				71
24	5983tw	94	BD 194664	2	0.36	11.1	16.7	-0.10	2.9	142.9	148.9				71
25	6054tw	88.5	BD 194158	2	0.34	11.2	17.7	0.48	3.2	154.7	157.3				71
26	5386tp	82.5	BD 206681	2	0.28	11.5	18.8	-0.20	2.6	145.5	152.1				71
27	6999	87	BD 194158	1	0.41	11.4	18.5	0.00	2.7	150.1	155.7				72
28	5794	78	BD 206681	2	0.34	11.6	19.1	-0.20	2.9	148.5	155.1				72
29	6425tw	98.5	BD 206681	1	0.32	12.1	19.2	-0.15	3.1	144.5	152.8				72
30	5524	91	Felix 201006	2	0.10	9.9	16.4	0.00	2.7	152.1	151.7				72.5
31	6934	86.5	BD 205844	1	0.21	10.3	16.7	-0.15	2.6	146.7	149.1				72.5
32	6048tw	90.5	BD 194158	1	0.35	11.3	18.1	0.25	3.0	152.4	155.9				73.5
33	6422	99.5	BD 205844	1	0.30	10.8	17.6	-0.32	2.2	154.4	153.9				73.5
34	6089	85.5	BD 194158	1	0.41	11.5	18.3	-0.11	2.5	148.5	153.8				74
35	6410	74	BD206681	1	0.42	11.9	19.1	-0.35	2.9	145.4	154.5				74
36	6438	83.5	BD 194158	1	0.33	10.9	17.4	0.36	3.0	142.6	148.7				74

37	7343	77	BD 206681	2	0.36	11.9	19.1	-0.14	3.0	144.7	153.2				74
38	5669tw	88.5	BD 194158	1	0.36	11.3	17.8	0.36	3.0	151.7	154.4				74.5
39	6923	80.5	BD 205844	2	0.30	11.2	17.9	0.00	2.4	149.9	151.9				74.5
40	6141tw	80.5	BD 206681	2	0.36	12.1	19.6	-0.36	2.8	144.7	153.4				75
41	5561tp	79	BD 194664	1	0.39	11.3	17.6	-0.25	2.5	147.0	151.3				75
42	6876	80	BD 206681	2	0.47	12.6	20.2	-0.22	2.8	148.8	156.2				75
43	5984tw	92.5	BD 206681	2	0.38	11.6	18.2	-0.33	2.6	146.5	152.8				75
44	6646	94.5	BD 206681	2	0.45	11.9	19.5	-0.54	2.7	141.7	152.7				75
45	6148tw	94.5	Felix 201006	1	0.30	10.8	17.2	-0.60	2.2	153.2	151.6				75
46	6039	89.5	BD 194158	2	0.38	11.3	17.7	0.50	3.4	155.1	158.1				75
47	5694tw	77.5	BD206681	2	0.26	11.1	17.8	0.35	3.0	146.3	151.8				75.5
48	6174tw	84	BD 194158	1	0.37	11.5	18.0	0.47	3.2	157.8	155.6				75.5
49	5995tw	78.5	BD 194158	1	0.36	11.1	17.7	0.01	2.8	145.4	151.8				75.5
50	7262tw	83.5	BD 205844	1	0.24	10.5	16.4	-0.14	2.9	150.2	150.1				75.5
51	5614tp	74	BD 205844	2	0.24	10.7	17.4	0.12	2.7	158.6	156.7				75.5
52	5799tw	78.5	BD 206681	2	0.23	11.9	19.1	-0.15	2.9	148.9	155.1				76
53	5693tw	81.5	BD 194158	1	0.27	11.2	18.1	0.42	3.1	147.2	152.7				76.5
54	6440tw	85	BD 206681	2	0.44	12.2	19.1	-0.52	2.4	143.1	150.1				76.5
55	7338tw	78	Felix 201006	1	0.17	11.0	17.4	-0.38	2.9	156.9	156.3				77
56	6443tw	76	BD 194158	1	0.33	11.1	17.5	0.25	3.1	143.2	150.1				77
				WHITE SUFFOLK EWES											77
LOT	**Dam ID**	**Weights**	**Ram ID**	**SIL**	**Bwt**	**Wwt**	**Pwwt**	**Pfat**	**Pemd**	**LEQ**	**TCP**				77
57	5525	77	BD 206681	2	0.41	12.2	19.6	-0.11	2.9	146.5	154.3				77
58	6598tw	85	BD 194158	2	0.31	11.5	18.7	0.35	3.3	150.1	156.1				77.5
59	6173	84.5	Felix 201006	1	0.15	10.4	17.0	-0.30	2.7	157.5	154.9				77.5
60	6915	79	BD 206681	2	0.31	12.0	19.2	0.00	2.9	147.8	154.1				77.5
61	6700	88	BD 194664	1	0.34	11.1	17.3	-0.35	2.7	146.5	151.5				77.5
62	7249tw	80.5	Felix 201006	2	0.15	10.4	17.3	-0.33	2.8	154.5	154.3				77.5
63	5613tp	75	BD 205844	1	0.25	10.8	17.5	0.10	2.6	158.3	156.3				77.5
64	6257tp	87.5	BD 205844	1	0.26	11.0	17.7	0.08	2.6	157.2	155.7				77.5
65	6568tw	88	Felix 201006	2	0.26	11.3	18.5	-0.60	2.4	153.3	154.3				78
66	6982	78.5	BD206681	1	0.41	12.0	19.1	-0.46	2.7	150.1	156.5				78
67	5818	85.5	BD 205844	2	0.37	11.0	17.5	-0.15	2.4	156.9	155.5				78
68	6835tw	75.5	BD 206681	1	0.35	12.5	20.1	-0.20	2.9	149.2	156.9				78
69	5587tp	77	BD 194158	2	0.21	11.5	18.5	0.61	3.3	152.9	156.4				78
70	7106tp	78	Felix 201006	2	0.21	10.7	17.9	-0.47	2.6	152.1	153.5				78.5
71	7208	89.5	Felix 201006	2	0.27	11.2	18.3	-0.31	3.0	155.4	157.0				78.5
72	6454tw	76.5	BD 194664	2	0.44	11.4	16.9	-0.18	2.2	144.5	148.3				78.5
73	6270tw	73.5	BD206681	1	0.40	12.1	18.9	-0.44	2.7	144.9	153.1				78.5
74	7329tw	87.5	BD 205844	2	0.21	10.8	17.4	0.06	2.5	153.5	154.0				78.5
75	5837tw	80	BD 194664	1	0.35	11.3	17.6	0.00	2.7	151.5	153.5				78.5

76	7308tw	86	BD 206681	1	0.41	12.0	19.0	-0.57	2.7	146.2	154.1				79
77	6958	79	BD 205844	1	0.22	10.9	17.7	0.12	2.5	153.3	153.3				79
78	6597tw	86	Felix 201006	2	0.16	9.4	17.2	-0.20	3.1	156.9	155.7				79
79	5735tw	84.5	BD 205844	2	0.20	10.0	16.1	-0.09	2.5	152.7	151.7				79
80	6966tw	77.5	Felix 201006	1	0.23	10.8	17.8	-0.61	2.7	154.4	155.1				79
81	5715tw	76.5	BD 205844	1	0.27	10.6	17.1	0.05	2.6	155.3	154.4				79.5
82	7385	85	Felix 201006	1	0.18	10.3	16.7	-0.12	3.0	159.1	156.9				80
83	6242tp	77.5	BD 206681	1	0.35	11.8	18.6	-0.20	3.1	148.7	155.8				80
84	5586tp	81	BD 205844	2	0.28	11.1	18.3	0.08	2.4	155.8	154.9				80
85	7355tw	75	BD 194664	2	0.42	12.5	19.4	-0.29	2.5	148.8	155.2				80
86	7011tw	80	BD 205844	2	0.27	10.4	17.0	-0.28	2.4	144.8	148.3				80
87	7380	78.5	Felix 201006	1	0.25	10.9	17.5	-0.20	2.6	155.9	154.2				80
88	7014tw	78	Felix 201006	2	0.23	11.8	19.3	-0.35	2.7	156.8	157.7				80.5
89	6972tw	66.5	Felix 201006	1	0.22	10.7	17.5	-0.63	2.7	148.4	151.1				80.5
90	7125tw	72.5	BD 194664	1	0.41	11.2	16.9	-0.40	2.4	143.9	149.4				80.5
91	7196tw	66	BD 206681	2	0.33	11.9	19.3	-0.46	2.8	140.3	151.0				80.5
92	7236tw	75.5	BD 205844	2	0.26	11.4	18.4	0.02	2.6	153.6	154.6				80.5
93	3267	95	Felix 201006	1	0.30	10.7	17.4	-0.44	2.4	150.8	151.8				81
94	3554	92	BD 194158	2	0.38	11.4	18.4	0.15	2.8	150.8	154.3				81.5
95	4084tw	84.5	BD 194158	2	0.47	11.7	18.7	-0.11	3.0	14.7	154.1				81.5
96	3882tw	92	BD 206681	2	0.39	11.8	18.9	-0.39	2.5	143.3	152.2				82
97	4990tw	91	BD 205844	2	0.37	11.4	17.9	-0.35	1.8	148.2	149.1				82
98	3179tw	104	Felix 201006	3	0.20	10.5	17.1	-0.62	2.6	157.5	155.3				82
99	4476	88.5	BD 206681	1	0.40	12.0	19.1	-0.44	2.2	141.3	150.1				82.5
100	3784tw	96	BD 205844	2	0.25	10.2	16.9	0.20	2.6	149.8	149.9				82.5
101	5111tw	89	BD 194664	2	0.44	11.4	17.4	-0.35	2.3	144.7	149.9				83
102	3571tw	86.5	BD 206681	1	0.44	12.5	19.8	-0.44	2.5	145.8	153.6				83
103	5133	91	BD 194664	2	0.41	10.8	16.7	-0.19	2.6	145.1	150.2				83.5
104	4607tw	90.5	BD 194158	2	0.39	11.9	18.7	0.35	3.2	151.9	157.4				83.5
105	4057tw	101.5	BD 194158	1	0.37	11.6	18.4	0.10	2.8	146.1	151.0				83.5
106	3307tw	93	BD 206681	1	0.41	12.3	19.6	-0.35	2.7	151.4	157.5				83.5
107	3295tw	92.5	BD 194158	2	0.45	11.8	19.4	0.05	2.8	149.8	156.6				83.5
108	3365tw	88	BD 206681	1	0.39	12.2	19.6	-0.51	2.6	145.6	154.7				83.5
109	4564	91.5	BD 205844	2	0.36	11.3	18.0	-0.33	2.1	146.1	149.3				84
110	4669	98	BD 205844	2	0.31	11.5	19.0	-0.11	2.8	154.5	158.0				84
111	4852tw	92	BD 206681	1	0.40	12.3	19.6	-0.66	2.2	142.9	152.0				84
112	4437tw	86.5	BD 206681	1	0.46	12.2	19.3	-0.69	2.8	144.4	153.4				84
113	3182tw	95	BD 205844	2	0.24	10.8	17.3	-0.14	2.3	149.1	150.3				84
114	3822tp	91.5	BD 194664	1	0.46	11.8	18.8	-0.09	2.4	152.5	155.9				84
				WHITE SUFFOLK EWES											84
LOT	**Dam ID**	**Weights**	**Ram ID**	**SIL**	**Bwt**	**Wwt**	**Pwwt**	**Pfat**	**Pemd**	**LEQ**	**TCP**				84

115	4971	93	BD 194158	1	0.38	11.4	17.9	0.25	3.0	154.0	157.0				84.5
116	4901	97	BD 205844	2	0.31	10.7	17.4	-0.32	2.3	150.3	152.3				84.5
117	3746tw	88	BD 194158	2	0.33	11.2	17.7	-0.01	2.6	147.1	151.8				84.5
118	4616	83	Felix 201006	1	0.28	10.9	18.1	-0.44	2.6	158.1	157.1				84.5
119	4514tw	82	BD 194158	1	0.38	11.7	18.5	0.12	2.4	146.1	152.0				84.5
120	3867tw	86.5	BD 205844	2	0.33	10.7	17.0	-0.22	2.5	151.5	152.3				84.5
121	3981	84	BD 206681	1	0.45	11.8	18.8	-0.15	2.7	149.7	155.4				84.5
122	3757tw	85.5	BD 194158	2	0.39	11.6	18.2	-0.12	3.0	140.1	154.2				84.5
123	3559	94	BD 205844	1	0.30	11.0	17.9	0.05	2.8	159.8	157.9				84.5
124	4218tw	88	BD 194664	2	0.45	11.8	18.3	-0.06	2.2	146.7	151.3				85
125	3248tw	96	BD 206681	2	0.42	12.3	19.6	-0.39	2.7	145.0	154.8				85
126	4513tw	85.5	Felix 201006	1	0.18	10.4	16.9	-0.41	2.5	154.1	152.9				85
127	5159	85.5	BD 205844	2	0.33	11.0	17.6	-0.27	2.1	150.0	150.3				85
128	3237tw	84	BD 206681	1	0.39	12.0	19.1	-0.26	2.7	152.4	157.0				85
129	4195tw	83.5	BD 194158	1	0.36	12.0	19.0	-0.59	2.4	142.2	150.6				85.5
130	4109tw	83.5	Felix 201006	1	0.28	10.9	17.2	-0.69	2.3	150.3	152.0				85.5
131	3706tw	85.5	Felix 201006	2	0.27	11.1	17.5	-0.59	2.2	153.6	152.1				85.5
132	5024tw	83.5	BD 205844	2	0.29	10.7	17.0	-0.05	2.5	156.7	154.9				85.5
133	2376tw	105.8	BD 194664	1	0.45	11.9	18.1	-0.41	2.3	142.8	149.3				85.5
134	2382tw	103.5	BD 205844	1	0.24	10.9	17.6	-0.39	1.9	149.8	150.1				85.5
135	2790tw	112	BD 205844	1	0.28	11.2	17.7	-0.38	.1.8	148.6	149.2				85.5
136	1316	103.5	BD206681	1	0.36	11.6	18.8	-0.34	2.6	142.6	151.7				86
137	1944	110.5	BD 194158	2	0.39	11.3	18.1	0.21	2.6	140.4	150.0				86
138	1962tw	100	BD 205844	1	0.25	10.8	17.0	0.07	2.6	144.5	147.6				86.5
139	2206	97	BD 205844	2	0.37	10.4	17.4	-0.05	2.7	144.4	149.7				86.5
140	1081tw	95	BD 205844	1	0.35	11.2	17.5	-0.35	2.2	148.3	149.9				86.5
141	2970	104	BD 194158	2	0.33	10.7	17.6	0.17	2.9	147.3	152.6				86.5
142	1625tp	103	BD 205844	2	0.26	10.9	18.1	0.28	2.5	152.0	152.2				86.5
143	2235tw	103	BD 194158	2	0.41	10.9	18.1	0.26	2.4	142.7	148.5				87
144	2054tw	107.5	BD 194664	4	0.44	11.8	18.2	-0.38	2.3	143.7	150.7				87
145	2366tw	117	BD206681	1	0.38	12.5	20.0	-0.53	2.6	149.6	157.1				87
146	2795	106.5	BD 194158	1	0.39	11.1	17.7	-0.05	2.7	144.8	151.5				87
147	1188tw	97.5	BD 194664	2	0.39	11.3	17.7	-0.24	2.3	146.3	151.5				87.5
148	1568	102	BD 194158	2	0.38	11.2	18.1	0.18	3.1	153.0	159.3				87.5
149	2109tw	101.5	BD 194158	2	0.44	11.0	18.3	-0.14	2.3	144.3	151.3				87.5
150	1955	99.5	BD 194158	1	0.40	10.8	17.1	0.22	2.8	140.8	147.5				87.5
151	2883tw	100	BD 206681	2	0.36	11.6	18.3	-0.56	2.3	139.3	147.8				88
152	2110tw	103	BD 194158	2	0.46	11.0	18.3	-0.14	2.2	144.3	151.3				88
153	2796tw	95.5	BD 194158	1	0.31	11.1	17.9	0.28	3.2	146.6	153.2				88
154	1532tw	102.5	BD 194664	2	0.43	11.1	17.5	-0.23	2.9	142.5	150.7				88
155	1974tw	97.5	BD 194158	2	0.35	11.3	17.7	0.15	2.5	138.5	147.3				88

156	3067tw	103.5	BD 205844	2	0.23	10.5	17.1	0.10	2.9	157.8	156.6				88.5
157	1542te	103	BD 194158	2	0.44	12.4	20.4	-0.13	3.1	150.2	159.7				88.5
158	1463tw	89.5	BD 194158	1	0.34	11.5	18.6	0.28	3.6	141.1	152.4				88.5
159	2589	95	BD 205844	1	0.29	10.8	17.5	0.00	2.2	151.5	152.0				88.5
160	2584tw	85.5	BD 205844	1	0.35	11.1	17.6	-0.03	2.6	158.7	156.2				89
161	2750	92.5	BD 205844	1	0.32	11.0	17.6	0.20	2.6	157.3	155.2				89
162	3000tw	85	BD 194158	1	0.40	11.8	18.6	0.17	2.6	140.6	149.5				89.5
163	1570tp	84.5	BD 206681	1	0.30	11.4	18.3	-0.61	2.6	148.8	156.8				89.5
164	1307tw	84.5	BD 194664	2	0.45	11.6	17.2	-0.21	2.0	141.4	145.9				89.5
															90
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															91
				POLL DORSET EWES											91
LOT	**Dam ID**	**Weights**	**Ram ID**	**SIL**	**Bwt**	**Wwt**	**Pwwt**	**Pfat**	**Pemd**	**LEQ**	**TCP**				91
165	6343	84.5	BD 182708	1	0.39	10.1	14.9	-0.49	3.2	137.9	144.9				91
166	7258tw	72	Iva 200010	1	0.31	10.2	15.9	-0.35	3.9	147.6	154.0				91.5
167	7019	83.5	BD 205582	2	0.57	12.5	19.2	-0.19	3.0	147.3	153.2				91.5
168	6023tw	80.5	BD 170180	2	0.56	11.2	17.5	-0.76	2.9	142.0	150.8				92
169	6632	75	BD 205582	1	0.55	12.3	18.6	0.00	3.2	151.4	154.8				92
170	7285tw	78.5	Iva 200010	2	0.28	10.3	16.7	-0.25	4.1	152.7	158.3				92
171	5609tp	73.5	BD 182708	1	0.35	10.3	15.5	-0.19	3.7	143.0	148.4				92.5
172	7221tw	75	BD 182708	1	0.33	9.7	13.9	-0.26	3.5	138.2	145.0				92.5
173	5704tw	72	Iva 200010	1	0.29	10.3	16.1	-0.44	3.9	151.0	156.4				92.5
174	6654	79	BD 205582	1	0.41	11.6	17.2	0.20	3.5	150.7	152.2				92.5
175	7299	84	BD 182708	1	0.42	10.0	14.8	-0.06	3.0	132.2	139.3				92.5
176	6040	77	BD 170180	2	0.60	11.9	18.6	-0.87	2.9	144.1	154.3				92.5
177	7039	77	BD 205582	1	0.59	12.3	18.3	0.08	2.9	143.7	148.0				93
178	6391tp	78	BD 205582	2	0.54	12.4	19.3	0.07	3.1	148.3	152.0				93
179	7220tw	71	BD 182708	1	0.33	9.7	13.9	-0.25	3.6	138.3	145.1				93.5
180	7061tw	68.5	BD 205582	2	0.49	12.3	18.3	0.11	3.4	148.0	152.4				94
181	**WITHDRAWN**														94
182	7321	70	BD181548	2	0.52	11.3	17.4	-0.04	2.8	139.7	144.4				94
183	7147tw	68.5	BD 182708	1	0.35	10.1	14.5	-0.49	3.4	137.3	144.8				94.5
184	6537tw	69	BD181548	2	0.45	11.3	17.3	-0.19	2.7	143.8	146.9				94.5
185	6985	72.5	BD181548	2	0.52	11.2	17.5	-0.16	2.8	144.5	148.4				95
186	7047	71	BD 205582	2	0.49	12.0	17.8	0.00	3.3	146.9	151.4				95

187	6768tw	69.5	BD 182708	1	0.36	10.4	15.4	-0.43	3.2	141.6	147.2				95
188	3856	88.5	BD 170180	2	0.55	11.3	17.1	-0.48	2.7	132.4	145.0				95
189	3776tw	92.5	BD 182708	1	0.38	9.9	13.8	-0.29	3.0	135.6	141.7				95
190	3874tw	80.5	BD 170180	1	0.47	10.8	16.6	-0.91	2.9	134.1	146.5				95.5
191	3329	84	BD 205582	2	0.54	11.6	17.3	0.09	3.0	143.8	148.1				96
192	4183	78.5	BD 205582	1	0.59	11.4	16.9	0.00	3.1	145.2	149.8				96
193	4357tw	80	Iva 200010	1	0.33	10.3	15.7	-0.37	3.5	138.9	147.6				96
194	3744tw	80	Iva 200010	1	0.30	10.4	16.1	-0.14	4.2	141.1	150.1				96.5
195	4347tw	87	BD 205582	2	0.55	12.1	18.4	0.18	2.8	142.2	146.9				97
196	4958	75.5	BD 170180	2	0.56	11.6	18.4	-0.83	2.8	145.6	153.8				97
197	4207	74.5	BD181548	1	0.55	10.8	16.1	-0.44	2.5	139.1	143.7				97.5
198	3560	81.5	Iva 200010	2	0.34	10.4	16.0	-0.40	3.8	141.6	150.7				97.5
199	4407tw	84	BD 182708	2	0.41	9.8	14.3	-0.28	2.9	130.1	137.1				97.5
200	1512	104.5	BD 182708	2	0.38	9.8	14.2	-0.58	2.8	129.3	138.7				97.5
201	2267	101.5	BD 182708	1	0.39	9.8	14.3	-0.25	3.0	129.2	138.2				98
202	1819	101.5	BD 170180	2	0.53	10.9	16.8	-0.09	2.6	137.6	147.5				98
203	2645	101	BD 170180	1	0.58	11.0	17.0	-0.69	3.0	137.3	148.3				98
204	1649	90.5	Iva 200010	2	0.30	9.9	15.4	-0.58	3.4	144.4	151.0				98.5
205	1716	98	BD 170180	1	0.49	10.9	17.0	-0.79	2.7	139.1	147.8				99
206	1682tw	97.5	Iva 200010	2	0.26	10.4	15.7	-0.55	3.5	137.9	147.9				99.5
207	1866tw	100	Iva 200010	1	0.28	10.2	15.5	-0.49	3.4	136.2	146.1				99.5
208	1072tw	98	BD 205582	2	0.54	11.7	17.8	0.00	2.8	139.8	145.7				100
209	2300tw	105.5	BD 170180	3	0.57	11.2	17.5	-0.67	2.8	135.7	147.0				100
210	1636tw	97.5	Iva 200010	3	0.27	10.1	14.9	-0.21	4.1	143.8	150.2				100
211	1698tw	84.5	BD 205582	1	0.54	11.5	17.5	0.03	2.9	141.2	146.4				100
212	1358tw	96	Iva 200010	2	0.22	10.2	15.5	-0.29	4.0	138.5	148.0				101
213	2632	91	Iva 200010	1	0.31	10.5	16.6	-0.30	4.0	144.2	153.5				101.5
214	1210tw	96.5	Iva 200010	1	0.18	9.8	14.5	-0.06	4.4	139.9	148.4				101.5
215	1669	90.5	Iva 200010	1	0.28	9.5	14.6	-0.57	3.6	143.3	150.1				101.5
216	1748tw	89	Iva 200010	1	0.33	9.9	15.3	-0.27	4.0	141.6	149.5				101.5
217	1733tw	92.5	BD181548	1	0.49	10.8	16.3	-0.18	2.5	136.3	140.1				102
218	1813tw	95	BD 182708	1	0.35	9.9	14.5	-0.57	2.7	130.2	138.3				102.5
219	1209tw	79.5	Iva 200010	1	0.20	9.9	13.9	-0.13	4.1	139.1	147.5				103
220	2609tw	84	Iva 200010	1	0.30	10.5	16.1	-0.64	3.6	144.1	152.4				103
221	1433tw	82	Iva 200010	2	0.21	9.5	14.7	-0.28	4.2	138.7	149.0				103
															103
				SUFFOLK EWES											103
LOT	**Dam ID**	**Weights**	**Ram ID**	**SIL**	**Bwt**	**Wwt**	**Pwwt**	**Pfat**	**Pemd**	**LEQ**	**TCP**				103.5
222	7005tw	79	WE 200095	1	0.55	10.5	16.3	-0.18	2.0	139.2	145.2				103.5
223	6980	75	KA 199028	1	0.57	11.2	17.3	0.15	1.6	140.6	144.2				103.5
224	6717	70	KA 199028	1	0.54	10.7	17.2	0.52	1.7	139.0	142.1				104

225	6797	68.5	KA 199028	1	0.57	10.9	17.1	0.33	1.6	133.6	142.2				104
226	7001	74.5	KA 199028	1	0.60	13.4	17.7	0.26	1.7	144.7	146.6				104.5
227	6808	77.5	WE 200095	2	0.46	9.9	16.1	-0.05	1.6	131.3	138.6				105.5
228	6739tw	77.5	KA 199028	1	0.55	11.1	17.7	0.36	1.6	139.3	143.0				105.8
229	6706tw	70.5	KA 199028	1	0.49	10.9	17.5	0.31	1.6	139.5	143.1				106.5
230	6707tw	69	KA 199028	2	0.50	10.9	17.6	0.32	1.7	139.9	143.7				107.5
231	6803	74	WE 200095	1	0.62	10.6	16.8	0.00	1.9	142.8	147.4				110.5
232	4681tw	87.5	WE 200095	2	0.43	9.5	14.9	-0.19	1.6	128.3	135.9				112
233	5228tw	77.5	KA 199028	1	0.58	10.9	16.2	-0.10	0.8	136.8	138.9				117
234	5223tw	92.5	KA 199028	1	0.60	10.8	16.1	-0.06	0.9	136.4	139.3				
235	4837tw	94	KA 199028	2	0.62	10.5	15.9	-0.09	0.7	134.0	137.0				
236	4735tw	90	WE 200095	2	0.47	10.2	16.3	-0.31	1.2	131.4	138.3				
237	4723tw	82	KA 199028	2	0.51	10.8	16.7	0.25	1.4	134.6	138.8				
238	4849tw	87.5	KA 199028	1	0.67	11.4	17.2	-0.10	0.8	139.5	141.7				
239	4722tw	77.5	KA 199028	1	0.48	10.3	16.2	0.44	1.6	134.8	138.4				
240	5284tw	86.5	KA 199028	1	0.56	10.8	16.6	0.11	1.2	137.3	140.8				
241	4734tw	84.5	WE 200095	1	0.46	10.1	16.0	-0.34	1.0	129.5	136.0				
242	2514	103	KA 199028	2	0.58	10.2	16.2	0.30	1.6	142.5	143.6				
243	2528tw	93.5	WE 200095	1	0.49	9.6	15.4	-0.23	1.7	137.7	142.3				
244	2711	85	WE 200095	2	0.57	10.3	15.9	-0.17	2.0	139.5	145.1				
245	2652	91	WE 200095	2	0.49	9.7	15.0	-0.15	1.9	139.3	143.3				
246	2513	80	KA 199028	2	0.61	11.0	17.4	0.16	1.6	145.5	147.0				
247	2575tw	82.5	KA 199028	1	0.55	10.8	16.8	0.07	1.6	142.6	145.0				
248	2537tw	87	KA 199028	1	0.59	11.2	17.6	0.30	1.9	148.6	149.4				
249	2733	83	WE 200095	1	0.56	9.4	14.9	-0.15	1.9	137.1	142.2				
250	753	99	KA 199028	2	0.61	10.6	16.4	0.06	1.4	143.0	143.8				
251	973tw	84	WE 200095	2	0.41	9.5	14.6	-0.13	1.7	134.6	139.7				

															21317.3
		21347.3													