



White Suffolk rams

Name: Graham Wilson	Date Scanned: 20-Jul-20
Address: Kismet	Sex: Ram
HOWLONG	Sire Breed: White Suffolk
NSW 2643	Dam Breed: White Suffolk
Flock: Kismet	Date Born: 01-Aug-19

Rank	Ram ID	Sire ID	A WIDTH	B DEPTH	C FAT	LW.	EMA	EMA/LW	INDEX
1	726		104	52	9	112.0	41.64	0.372	1662
2	1026		101	51	9	99.0	39.66	0.401	1553
3	755		100	52	9	112.0	40.04	0.358	1546
4	685		100	50	9	98.5	38.50	0.391	1502
5	729		101	47	8	94.0	36.55	0.389	1469
6	692		100	48	8	102.5	36.96	0.361	1462
7	878		100	48	9	100.0	36.96	0.370	1458
8	562		98	49	9	107.5	36.98	0.344	1422
9	1245		99	47	8	95.0	35.83	0.377	1411
10	831		98	48	7	96.0	36.22	0.377	1408
11	805		98	48	8	96.0	36.22	0.377	1404
12	654		98	48	8	98.5	36.22	0.368	1404
13	837		98	48	8	97.5	36.22	0.371	1404
14	427		98	48	9	104.0	36.22	0.348	1400
15	650		98	48	9	104.0	36.22	0.348	1400
16	861		99	46	9	104.5	35.07	0.336	1385
17	1046		98	47	8	91.5	35.47	0.388	1382
18	789		98	47	8	96.0	35.47	0.369	1382
19	1050		98	46	8	99.0	34.71	0.351	1360
20	1119		98	46	8	98.5	34.71	0.352	1360
21	777		98	46	8	93.0	34.71	0.373	1360
22	717		98	46	9	106.0	34.71	0.327	1356
23	507		97	47	8	90.5	35.10	0.388	1353
24	1226		98	45	8	97.5	33.96	0.348	1338
25	742		97	46	8	97.0	34.36	0.354	1331
26	1124		97	46	8	98.0	34.36	0.351	1331
27	540		97	46	8	96.0	34.36	0.358	1331
28	706		97	45	7	88.5	33.61	0.380	1313
29	945		96	46	8	98.5	34.00	0.345	1302
30	981		96	46	8	97.5	34.00	0.349	1302
31	477		96	46	8	91.5	34.00	0.372	1302
32	874		96	46	8	93.0	34.00	0.366	1302
33	894		95	46	7	92.5	33.65	0.364	1277

Rank	Ram ID	Sire ID	A	B	C FAT	LW.	EMA	EMA/LW	INDEX
			WIDTH	DEPTH					
34	979		95	46	8	97.0	33.65	0.347	1273
35	796		95	46	8	99.0	33.65	0.340	1273
36	501		95	46	8	103.0	33.65	0.327	1273
37	422		97	43	8	101.0	32.12	0.318	1265
38	1156		95	45	8	95.5	32.92	0.345	1251
39	909		95	45	8	91.5	32.92	0.360	1251
40	403		94	46	7	89.0	33.29	0.374	1248
41	499		95	44	7	90.5	32.19	0.356	1233
42	965		93	46	8	97.0	32.94	0.340	1215
43	1040		93	46	8	94.5	32.94	0.349	1215
44	919		93	45	7	90.0	32.22	0.358	1197
45	597		93	45	8	96.0	32.22	0.336	1193
46	961		92	46	7	91.0	32.59	0.358	1190
47	686		92	46	8	98.5	32.59	0.331	1186
48	954		94	43	7	91.5	31.12	0.340	1182
49	517		94	43	7	88.5	31.12	0.352	1182
50	593		93	44	7	88.0	31.51	0.358	1175
51	857		93	44	8	93.0	31.51	0.339	1171
52	453		93	43	7	90.5	30.79	0.340	1153
53	613		92	44	7	87.5	31.17	0.356	1146
54	583		92	44	7	92.5	31.17	0.337	1146
55	625		92	44	8	91.0	31.17	0.343	1142
56	533		91	45	7	88.0	31.53	0.358	1139
57	120		93	42	8	93.5	30.08	0.322	1127
58	926		93	42	8	93.5	30.08	0.322	1127
59	694		92	43	7	87.5	30.46	0.348	1124
60	541		92	43	7	86.0	30.46	0.354	1124
61	1142		92	43	8	90.5	30.46	0.337	1120
62	798		91	44	8	97.5	30.83	0.316	1113
63	977		91	44	8	101.0	30.83	0.305	1113
64	989		91	43	7	91.0	30.13	0.331	1095
65	695		91	43	7	89.0	30.13	0.339	1095
66	705		90	44	7	81.5	30.49	0.374	1088
67	420		90	44	7	87.5	30.49	0.348	1088
68	718		90	44	7	89.5	30.49	0.341	1088
69	31		90	44	7	92.5	30.49	0.330	1088
70	645		90	44	8	90.0	30.49	0.339	1084
71	1084		91	42	6	86.0	29.43	0.342	1077
72	781		91	42	7	92.0	29.43	0.320	1073
73	413		91	42	8	101.0	29.43	0.291	1069
74	925		90	43	7	86.0	29.80	0.347	1066
75	425		89	44	7	88.0	30.15	0.343	1059
76	378		89	44	8	89.5	30.15	0.337	1055
77	1126		89	43	6	86.5	29.47	0.341	1041
78	546		89	43	7	93.0	29.47	0.317	1037
79	815		89	43	7	86.0	29.47	0.343	1037
80	784		89	43	7	86.5	29.47	0.341	1037
81	994		89	43	7	91.5	29.47	0.322	1037
82	771		89	43	7	86.0	29.47	0.343	1037

Rank	Ram ID	Sire ID	A	B	C FAT	LW.	EMA	EMA/LW	INDEX
			WIDTH	DEPTH					
83	949		89	43	8	89.5	29.47	0.329	1033
84	506		86	46	8	97.5	30.46	0.312	1012
85	712		88	43	7	93.0	29.14	0.313	1008
86	723		88	43	7	89.5	29.14	0.326	1008
87	761		88	43	8	93.5	29.14	0.312	1004
88	1120		89	41	7	94.0	28.10	0.299	993
89	921		89	41	7	87.0	28.10	0.323	993
90	1193		88	42	7	87.5	28.46	0.325	986
91	897		88	42	7	88.0	28.46	0.323	986
92	942		88	42	8	90.0	28.46	0.316	982
93	614		87	43	7	89.0	28.81	0.324	979
94	430		87	43	8	96.0	28.81	0.300	975
95	975		87	43	8	99.5	28.81	0.290	975
96	1286		88	41	7	88.5	27.78	0.314	964
97	808		87	42	7	89.5	28.14	0.314	957
98	442		87	42	7	85.5	28.14	0.329	957
99	140		87	42	7	92.0	28.14	0.306	957
100	159		89	39	6	84.0	26.73	0.318	953
101	1041		86	42	7	92.0	27.81	0.302	928
102	502		88	39	7	89.5	26.43	0.295	920
103	1012		87	40	6	87.0	26.80	0.308	917
104	744		86	41	7	88.5	27.15	0.307	906
105	1360		85	42	6	86.0	27.49	0.320	903
106	976		86	40	6	82.0	26.49	0.323	888
107	1051		86	39	6	86.0	25.83	0.300	866
108	521		85	40	7	90.0	26.18	0.291	855
109	870		83	40	6	85.0	25.56	0.301	801
110	532		83	40	7	86.0	25.56	0.297	797
111	601		84	38	8	92.5	24.58	0.266	778
112	579		82	40	6	82.5	25.26	0.306	772
113	587		83	38	6	83.5	24.29	0.291	757
114	580		81	38	7	91.5	23.70	0.259	695
115	969		80	38	6	83.5	23.41	0.280	670
Average			92.1	44.1	7.5	92.8	31.34	0.337	1148



Poll Dorset rams

Name: Graham Wilson **Date Scanned:** 20-Jul-20
Address: Kismet **Sex:** Ram
 HOWLONG **Sire Breed:** Poll Dorset
 NSW 2643 **Dam Breed:** Poll Dorset
Flock: Kismet **Date Born:** 01-Aug-19

Rank	Ram ID	Sire ID	A WIDTH	B DEPTH	C FAT	LW.	EMA	EMA/LW	INDEX
1	77		101	49	10	107.5	38.11	0.354	1505
2	54		102	47	9	107.0	36.91	0.345	1494
3	91		99	49	8	102.5	37.35	0.364	1455
4	74		98	50	8	100.5	37.73	0.375	1448
5	1047		99	47	8	99.5	35.83	0.360	1411
6	648		98	48	9	95.0	36.22	0.381	1400
7	103		99	46	8	96.0	35.07	0.365	1389
8	73		98	46	8	102.5	34.71	0.339	1360
9	112		98	46	8	100.0	34.71	0.347	1360
10	713		98	46	9	101.0	34.71	0.344	1356
11	1225		97	47	8	100.0	35.10	0.351	1353
12	114		97	46	7	87.0	34.36	0.395	1335
13	46		97	46	7	89.0	34.36	0.386	1335
14	93		97	45	7	89.0	33.61	0.378	1313
15	30		97	45	8	100.0	33.61	0.336	1309
16	89		96	45	8	91.0	33.26	0.366	1280
17	68		94	45	8	100.0	32.57	0.326	1222
18	123		94	45	8	93.5	32.57	0.348	1222
19	81		93	45	8	103.5	32.22	0.311	1193
20	87		93	44	7	89.0	31.51	0.354	1175
21	43		93	43	7	91.0	30.79	0.338	1153
22	80		93	43	8	101.5	30.79	0.303	1149
23	69		93	43	8	96.0	30.79	0.321	1149
24	1147		92	44	8	94.5	31.17	0.330	1142
25	117		92	43	7	102.0	30.46	0.299	1124
26	65		91	43	7	88.0	30.13	0.342	1095
27	63		90	44	6	86.5	30.49	0.353	1092
28	115		89	44	8	94.5	30.15	0.319	1055
29	39		89	42	8	95.5	28.78	0.301	1011
30	99		88	42	6	87.5	28.46	0.325	990
31	133		88	42	6	84.0	28.46	0.339	990
32	137		87	40	7	85.0	26.80	0.315	913
33	1248		87	39	7	84.0	26.13	0.311	891
34	146		85	40	6	85.5	26.18	0.306	859
35	55		81	40	6	78.0	24.95	0.320	743
36	26		80	38	6	83.0	23.41	0.282	670
Average			93.4	44.4	7.6	94.2	32.01	0.340	1193



Southdown White Suffolk cross rams

Name: Graham Wilson **Date Scanned:** 20-Jul-20
Address: Kismet **Sex:** Ram
 HOWLONG **Sire Breed:** Southdown
 NSW 2643 **Dam Breed:** White Suffolk
Flock: Kismet **Date Born:** 01-Aug-19

Rank	Ram ID	Sire ID	A WIDTH	B DEPTH	C FAT	LW.	EMA	EMA/LW	INDEX
1	646		105	52	11	119.0	42.04	0.353	1683
2	334		105	50	10	115.5	40.43	0.350	1643
3	231		103	50	8	103.0	39.66	0.385	1593
4	257		103	49	9	107.5	38.86	0.362	1567
5	248		101	51	11	107.5	39.66	0.369	1545
6	292		102	48	10	110.5	37.70	0.341	1512
7	228		100	50	10	108.0	38.50	0.356	1498
8	271		99	49	8	99.5	37.35	0.375	1455
9	239		99	49	10	110.0	37.35	0.340	1447
10	226		100	47	9	97.5	36.19	0.371	1436
11	106		99	48	10	99.0	36.59	0.370	1425
12	237		100	46	9	110.5	35.42	0.321	1414
13	339		98	48	8	100.0	36.22	0.362	1404
14	293		98	48	8	97.5	36.22	0.371	1404
15	304		98	48	9	106.5	36.22	0.340	1400
16	220		98	48	9	97.0	36.22	0.373	1400
17	315		98	48	9	111.5	36.22	0.325	1400
18	274		98	48	9	103.0	36.22	0.352	1400
19	208		98	48	10	109.0	36.22	0.332	1396
20	353		98	47	9	102.5	35.47	0.346	1378
21	291		98	46	8	101.0	34.71	0.344	1360
22	325		98	46	9	99.5	34.71	0.349	1356
23	249		98	46	9	104.5	34.71	0.332	1356
24	326		97	46	8	104.5	34.36	0.329	1331
25	236		97	45	7	102.0	33.61	0.330	1313
26	206		96	46	8	91.5	34.00	0.372	1302
27	344		96	45	9	100.5	33.26	0.331	1276
28	323		95	46	8	97.5	33.65	0.345	1273
29	276		95	46	9	103.0	33.65	0.327	1269
30	341		96	44	8	98.5	32.52	0.330	1258
31	347		94	46	8	91.5	33.29	0.364	1244
32	285		94	45	8	100.0	32.57	0.326	1222
33	305		94	45	9	106.0	32.57	0.307	1218

Rank	Ram ID	Sire ID	A	B	C FAT	LW.	EMA	EMA/LW	INDEX
			WIDTH	DEPTH					
34	240		93	45	8	100.5	32.22	0.321	1193
35	259		93	45	9	105.5	32.22	0.305	1189
36	254		93	45	9	103.5	32.22	0.311	1189
37	284		93	45	10	106.0	32.22	0.304	1185
38	321		93	44	8	103.5	31.51	0.304	1171
39	290		92	45	8	96.5	31.88	0.330	1164
40	204		92	45	9	107.0	31.88	0.298	1160
41	128		93	43	8	97.5	30.79	0.316	1149
42	318		93	42	7	89.0	30.08	0.338	1131
43	244		91	43	7	90.5	30.13	0.333	1095
44	362		90	44	8	93.0	30.49	0.328	1084
45	1073		90	43	6	86.5	29.80	0.344	1070
46	265		90	43	7	98.5	29.80	0.303	1066
47	203		90	43	7	102.0	29.80	0.292	1066
48	253		89	44	8	102.0	30.15	0.296	1055
49	217		90	42	8	91.5	29.11	0.318	1040
50	957		89	43	7	103.5	29.47	0.285	1037
51	127		89	43	8	94.5	29.47	0.312	1033
52	261		89	43	8	88.5	29.47	0.333	1033
53	356		89	42	6	85.0	28.78	0.339	1019
54	1224		87	43	7	86.0	28.81	0.335	979
Average			95.5	45.9	8.5	100.8	33.83	0.336	1283