



Name: LH Wilson & Co P/L **Date Scanned:** 26-Jul-17 **A:** Eye Muscle Width
Address: Kismet **Sex:** Ram **B:** Eye Muscle Depth
 Howlong **Sire Breed:** White Suffolk **C:** Fat Depth
 NSW 2643 **Dam Breed:** White Suffolk **LW:** Live Weight
Flock: Kismet **Date Born:** 01-Aug-16 **EMA:** Eye Muscle Area

Rank	Ram ID	Sire ID	A	B	C	LW.	EMA	EMA/LW	INDEX
1	1164		98	45	7	100.0	33.96	0.340	1330
2	868		92	48	7	98.0	34.00	0.347	1222
3	643		93	46	7	90.0	32.94	0.366	1207
4	1161		92	45	6	95.5	31.88	0.334	1160
5	542		92	45	7	94.5	31.88	0.337	1156
6	1066		92	44	6	95.0	31.17	0.328	1138
7	187		92	43	6	92.0	30.46	0.331	1116
8	1006		91	44	6	89.0	30.83	0.346	1109
9	531		90	45	6	100.0	31.19	0.312	1102
10	925		90	45	7	93.5	31.19	0.334	1098
11	759		90	43	6	97.0	29.80	0.307	1058
12	1003		90	43	6	91.5	29.80	0.326	1058
13	946		89	44	6	94.0	30.15	0.321	1051
14	402		89	44	7	92.5	30.15	0.326	1047
15	499		90	42	6	94.0	29.11	0.310	1036
16	455		90	42	6	89.0	29.11	0.327	1036
17	446		90	42	7	89.0	29.11	0.327	1032
18	758		89	43	6	93.5	29.47	0.315	1029
19	625		88	43	6	93.5	29.14	0.312	1000
20	924		88	43	6	91.5	29.14	0.318	1000
21	744		88	43	6	91.0	29.14	0.320	1000
22	1146		88	43	6	86.5	29.14	0.337	1000
23	987		90	40	7	94.0	27.72	0.295	988
24	956		89	41	6	93.5	28.10	0.301	985
25	825		89	41	6	88.0	28.10	0.319	985
26	793		87	43	6	90.5	28.81	0.318	971
27	428		87	43	6	91.0	28.81	0.317	971
28	1094		87	42	6	83.0	28.14	0.339	949
29	1201		86	43	6	93.5	28.47	0.305	942
30	638		86	43	6	97.5	28.47	0.292	942
31	985		88	40	6	88.5	27.10	0.306	934
32	1188		87	41	6	91.0	27.47	0.302	927
33	472		87	41	6	88.5	27.47	0.310	927
34	844		86	42	6	90.0	27.81	0.309	920
35	822		86	42	6	87.5	27.81	0.318	920
36	830		87	40	6	87.0	26.80	0.308	905
37	953		87	40	6	93.0	26.80	0.288	905
38	457		86	41	5	83.0	27.15	0.327	902
39	1117		85	42	6	86.0	27.49	0.320	891
40	632		84	43	6	88.5	27.81	0.314	884
41	716		84	43	6	88.0	27.81	0.316	884
42	186		86	40	6	94.5	26.49	0.280	876

43	1196	84	42	6	85.5	27.17	0.318	862
44	445	84	42	6	86.5	27.17	0.314	862
45	671	86	39	6	86.0	25.83	0.300	854
46	976	85	40	6	90.0	26.18	0.291	847
47	762	85	40	6	84.5	26.18	0.310	847
48	670	84	41	6	93.5	26.52	0.284	840
49	460	84	41	6	93.0	26.52	0.285	840
50	1108	84	41	6	86.0	26.52	0.308	840
51	1123	84	41	6	90.0	26.52	0.295	840
52	872	83	42	6	89.5	26.84	0.300	833
53	815	85	39	6	86.5	25.53	0.295	825
54	726	85	39	6	86.5	25.53	0.295	825
55	850	84	40	6	87.0	25.87	0.297	818
56	1082	83	41	6	86.5	26.20	0.303	811
57	1147	83	41	6	86.0	26.20	0.305	811
58	1090	83	41	7	91.5	26.20	0.286	807
59	599	83	41	7	98.5	26.20	0.266	807
60	701	85	38	6	88.5	24.87	0.281	803
61	875	84	39	5	78.0	25.23	0.323	800
62	1133	84	39	5	86.5	25.23	0.292	800
63	596	84	39	6	86.0	25.23	0.293	796
64	806	83	40	5	82.5	25.56	0.310	793
65	536	83	40	5	81.5	25.56	0.314	793
66	1031	83	40	6	88.0	25.56	0.291	789
67	570	83	40	6	86.5	25.56	0.296	789
68	518	83	40	6	86.0	25.56	0.297	789
69	1107	83	40	6	87.0	25.56	0.294	789
70	779	83	40	6	83.0	25.56	0.308	789
71	1111	83	40	6	80.0	25.56	0.320	789
72	751	82	41	6	97.0	25.89	0.267	782
73	1110	83	39	5	78.0	24.92	0.320	771
74	1045	83	39	6	87.5	24.92	0.285	767
75	677	82	40	5	78.5	25.26	0.322	764
76	881	82	40	5	84.0	25.26	0.301	764
77	1177	82	40	5	82.5	25.26	0.306	764
78	1265	82	40	6	84.5	25.26	0.299	760
79	585	82	40	6	93.5	25.26	0.270	760
80	717	82	40	6	79.0	25.26	0.320	760
81	494	81	41	5	90.0	25.57	0.284	757
82	1220	81	41	6	92.5	25.57	0.276	753
83	517	81	41	7	84.0	25.57	0.304	749
84	1231	83	38	5	80.0	24.29	0.304	749
85	981	79	43	6	88.0	26.16	0.297	739
86	544	81	40	5	81.0	24.95	0.308	735
87	1184	81	40	6	88.0	24.95	0.284	731
88	928	81	40	6	84.0	24.95	0.297	731
89	1080	81	40	6	89.0	24.95	0.280	731
90	666	80	41	5	81.0	25.26	0.312	728
91	1086	82	38	6	87.5	23.99	0.274	716
92	1180	81	39	5	83.5	24.32	0.291	713
93	810	80	40	5	85.0	24.64	0.290	706
94	475	80	40	5	84.0	24.64	0.293	706
95	984	80	40	6	86.5	24.64	0.285	702
96	1018	80	40	6	84.5	24.64	0.292	702
97	1284	80	40	6	87.0	24.64	0.283	702

98	1015	82	37	6	84.0	23.36	0.278	694
99	1192	81	38	5	85.5	23.70	0.277	691
100	1163	81	38	6	90.5	23.70	0.262	687
101	1044	80	39	6	87.5	24.02	0.275	680
102	1157	79	40	5	80.0	24.33	0.304	677
103	614	80	38	5	89.0	23.41	0.263	662
104	897	79	39	6	91.0	23.72	0.261	651
105	1102	79	38	5	83.0	23.12	0.278	633
106	1081	78	39	5	78.5	23.42	0.298	626
107	691	78	39	5	80.5	23.42	0.291	626
108	492	78	39	5	85.5	23.42	0.274	626
109	1040	78	39	5	79.5	23.42	0.295	626
110	575	78	38	5	83.5	22.82	0.273	604
111	560	78	38	5	83.0	22.82	0.275	604
112	1035	78	38	5	82.5	22.82	0.277	604
113	426	78	38	6	90.0	22.82	0.254	600
114	527	79	36	5	78.0	21.90	0.281	589
115	712	78	37	5	83.0	22.22	0.268	582
116	851	77	38	5	78.0	22.53	0.289	575
117	735	80	34	5	79.0	20.94	0.265	574
118	606	77	38	6	91.0	22.53	0.248	571
119	693	79	35	5	77.5	21.29	0.275	567
120	966	76	38	5	88.0	22.24	0.253	546
121	879	76	38	6	86.0	22.24	0.259	542
122	938	74	36	5	79.0	20.51	0.260	444
123	694	73	35	5	70.0	19.67	0.281	393
124	840	72	36	5	76.0	19.96	0.263	386
125	743	72	35	5	79.0	19.40	0.246	364
126	830	70	35	4	80.5	18.87	0.234	310
Averages		83.5	40.4	5.8	87.2	26.03	0.298	812