

Name: LH Wilson & Co P/L	Date Scanned: 10-Aug-15	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-14	EMA: Eye Muscle Area

Rank	Ram ID	A	B	C	LW.	EMA	EMA/LW	INDEX
1	736	96	49	8	102.5	36.22	0.353	1320
2	721	98	46	6	97.5	34.71	0.356	1320
3	593	97	47	6	93.0	35.10	0.377	1313
4	318	94	50	6	112.0	36.19	0.323	1292
5	902	98	44	7	103.5	33.20	0.321	1272
6	937	97	45	6	102.0	33.61	0.330	1269
7	627	96	44	7	102.5	32.52	0.317	1214
8	790	92	50	11	111.0	35.42	0.319	1214
9	1216	96	44	8	109.5	32.52	0.297	1210
10	952	93	47	8	115.5	33.66	0.291	1189
11	677	95	44	7	101.5	32.19	0.317	1185
12	1306	92	48	8	99.5	34.00	0.342	1182
13	1059	94	45	8	106.0	32.57	0.307	1174
14	361	93	46	7	98.5	32.94	0.334	1171
15	1000	95	43	7	106.0	31.45	0.297	1163
16	580	95	43	7	92.0	31.45	0.342	1163
17	578	93	45	5	105.5	32.22	0.305	1157
18	665	93	45	6	106.0	32.22	0.304	1153
19	889	95	42	5	105.5	30.72	0.291	1149
20	890	92	46	6	110.0	32.59	0.296	1146
21	1262	93	45	8	103.5	32.22	0.311	1145
22	1009	90	49	9	112.0	33.96	0.303	1142
23	911	93	44	7	96.0	31.51	0.328	1127
24	779	93	43	6	102.5	30.79	0.300	1109
25	772	93	43	9	101.5	30.79	0.303	1097
26	956	92	43	5	98.5	30.46	0.309	1084
27	1023	91	45	9	106.5	31.53	0.296	1083
28	636	91	44	5	102.5	30.83	0.301	1077
29	1022	92	43	8	113.0	30.46	0.270	1072
30	1240	91	44	9	98.5	30.83	0.313	1061
31	942	94	39	6	105.0	28.23	0.269	1050
32	461	90	44	5	94.5	30.49	0.323	1048
33	728	90	44	7	99.5	30.49	0.306	1040
34	423	92	41	7	91.0	29.04	0.319	1032
35	1207	90	44	10	104.5	30.49	0.292	1028
36	1050	90	43	5	106.0	29.80	0.281	1026
37	467	88	45	5	108.5	30.49	0.281	1012
38	642	89	44	7	106.0	30.15	0.284	1011
39	607	90	43	9	104.0	29.80	0.287	1010
40	415	91	41	6	97.5	28.73	0.295	1007
41	575	88	45	9	100.5	30.49	0.303	996
42	472	89	43	6	103.5	29.47	0.285	993

43	777	89	43	7	111.0	29.47	0.265	989
44	716	88	44	6	107.0	29.81	0.279	986
45	1163	91	40	6	107.0	28.03	0.262	985
46	712	87	45	5	93.5	30.15	0.322	983
47	745	86	46	6	99.0	30.46	0.308	972
48	1033	90	41	8	103.5	28.41	0.275	970
49	1130	87	44	7	102.0	29.48	0.289	953
50	551	89	41	6	99.0	28.10	0.284	949
51	904	90	40	8	99.0	27.72	0.280	948
52	765	90	40	11	115.5	27.72	0.240	936
53	1116	87	43	6	98.5	28.81	0.292	935
54	1356	87	43	6	94.5	28.81	0.305	935
55	803	89	40	5	94.0	27.41	0.292	931
56	834	87	43	7	94.5	28.81	0.305	931
57	1170	91	38	9	106.0	26.63	0.251	929
58	429	86	44	7	103.5	29.14	0.282	924
59	1040	89	40	7	107.5	27.41	0.255	923
60	1001	89	40	7	108.0	27.41	0.254	923
61	1234	88	42	11	98.5	28.46	0.289	922
62	997	88	41	6	95.5	27.78	0.291	920
63	530	87	42	6	90.0	28.14	0.313	913
64	727	84	45	6	100.5	29.11	0.290	892
65	773	87	41	6	94.0	27.47	0.292	891
66	1342	87	40	7	98.5	26.80	0.272	865
67	751	86	41	6	97.0	27.15	0.280	862
68	767	87	40	8	100.5	26.80	0.267	861
69	1037	87	39	5	107.5	26.13	0.243	851
70	823	87	39	5	107.5	26.13	0.243	851
71	504	84	43	6	96.0	27.81	0.290	848
72	1131	85	41	6	98.5	26.83	0.272	833
73	540	84	42	5	93.5	27.17	0.291	830
74	1065	87	38	6	99.0	25.46	0.257	825
75	1313	86	39	6	97.5	25.83	0.265	818
76	1215	85	40	7	98.5	26.18	0.266	807
77	576	81	45	6	95.0	28.07	0.295	805
78	1455	84	41	8	91.0	26.52	0.291	796
79	1076	80	46	7	104.0	28.34	0.272	794
80	403	84	41	9	104.5	26.52	0.254	792
81	1214	85	39	7	93.0	25.53	0.274	785
82	660	84	40	6	111.0	25.87	0.233	782
83	871	83	41	6	98.5	26.20	0.266	775
84	635	84	40	8	104.0	25.87	0.249	774
85	364	84	40	9	101.0	25.87	0.256	770
86	369	84	39	7	106.0	25.23	0.238	756
87	1053	84	39	7	91.5	25.23	0.276	756
88	895	82	41	7	105.0	25.89	0.247	742
89	700	81	42	6	95.5	26.20	0.274	739
90	276	84	38	6	98.0	24.58	0.251	738
91	792	83	39	6	100.5	24.92	0.248	731
92	624	82	40	6	95.0	25.26	0.266	724
93	932	82	40	6	99.0	25.26	0.255	724
94	1079	82	40	7	102.0	25.26	0.248	720
95	958	81	41	7	110.5	25.57	0.231	713
96	598	78	44	5	100.5	26.43	0.263	700
97	960	79	43	7	108.0	26.16	0.242	699

98	944	81	40	8	92.5	24.95	0.270	687
99	744	80	41	7	101.5	25.26	0.249	684
100	907	79	42	6	105.0	25.55	0.243	681
101	900	78	42	7	101.0	25.23	0.250	648
102	1263	80	38	6	100.0	23.41	0.234	622
103	909	80	38	10	98.5	23.41	0.238	606
104	1200	79	38	6	91.5	23.12	0.253	593
105	1058	79	38	6	98.5	23.12	0.235	593
106	1136	78	38	6	98.0	22.82	0.233	564
107	1312	78	37	7	93.0	22.22	0.239	538
108	628	79	35	5	89.5	21.29	0.238	531
109	806	75	40	8	106.0	23.10	0.218	513
110	1127	75	37	6	94.5	21.37	0.226	455
Average		87.4	42.2	6.8	101.2	28.48	0.282	926