

AUSTRALIAN STOCKSCAN SERVICES PTY LTD



Name: LH Wilson & Co P/L	Date Scanned: 26-Jul-16	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: 20-Jul-15	EMA: Eye Muscle Area

Rank	Ram ID	A	B	C	LW.	EMA	EMA/LW	INDEX
1	957	96	44	7	98.0	32.52	0.332	1219
2	520	94	44	7	91.0	31.85	0.350	1161
3	851	92	46	6	87.0	32.59	0.375	1151
4	1003	90	42	6	83.5	29.11	0.349	1005
5	617	90	42	6	85.0	29.11	0.342	1005
6	474	89	43	5	75.5	29.47	0.390	1002
7	768	89	43	6	89.5	29.47	0.329	998
8	440	89	43	6	98.5	29.47	0.299	998
9	1379	89	43	6	88.0	29.47	0.335	998
10	639	90	41	5	82.5	28.41	0.344	987
11	889	89	42	6	97.0	28.78	0.297	976
12	788	88	43	6	75.5	29.14	0.386	969
13	528	90	40	7	80.0	27.72	0.347	957
14	1139	89	41	6	80.5	28.10	0.349	954
15	475	87	43	5	84.0	28.81	0.343	944
16	314	88	42	7	95.0	28.46	0.300	943
17	704	88	41	6	79.5	27.78	0.349	925
18	478	88	41	6	79.0	27.78	0.352	925
19	545	88	40	5	90.0	27.10	0.301	907
20	852	87	41	5	82.0	27.47	0.335	900
21	865	87	41	6	84.5	27.47	0.325	896
22	1495	87	40	6	77.5	26.80	0.346	874
23	934	87	40	7	89.5	26.80	0.299	870
24	407	86	41	6	72.0	27.15	0.377	867
25	1253	88	38	6	76.0	25.75	0.339	859
26	1281	87	39	6	76.0	26.13	0.344	852
27	1136	86	40	6	83.0	26.49	0.319	845
28	509	84	42	6	81.0	27.17	0.335	831
29	967	86	39	5	78.0	25.83	0.331	827
30	930	86	39	6	80.0	25.83	0.323	823
31	835	84	41	5	77.5	26.52	0.342	813
32	901	84	41	5	71.0	26.52	0.374	813
33	1037	84	41	5	76.0	26.52	0.349	813
34	583	84	41	6	75.5	26.52	0.351	809
35	1272	83	42	5	80.5	26.84	0.333	806
36	1276	86	38	5	79.5	25.16	0.317	805
37	1192	86	38	6	80.0	25.16	0.315	801
38	489	86	38	6	77.0	25.16	0.327	801
39	1160	85	39	5	81.0	25.53	0.315	798
40	1116	85	39	5	82.0	25.53	0.311	798
41	367	84	40	5	81.0	25.87	0.319	791
42	745	84	40	5	76.5	25.87	0.338	791

43	1269	84	40	6	83.0	25.87	0.312	787
44	633	85	38	5	81.0	24.87	0.307	776
45	1153	83	40	5	72.0	25.56	0.355	762
46	921	83	40	5	88.0	25.56	0.291	762
47	669	83	40	5	79.5	25.56	0.322	762
48	462	83	40	6	81.0	25.56	0.316	758
49	1295	85	37	6	84.5	24.22	0.287	750
50	701	84	38	5	93.0	24.58	0.264	747
51	1356	84	38	5	77.0	24.58	0.319	747
52	760	84	38	5	85.0	24.58	0.289	747
53	1193	84	38	5	77.0	24.58	0.319	747
54	791	84	38	5	81.0	24.58	0.303	747
55	767	84	38	6	74.5	24.58	0.330	743
56	640	84	38	6	83.0	24.58	0.296	743
57	887	83	39	5	85.5	24.92	0.292	740
58	1448	82	40	5	76.0	25.26	0.332	733
59	554	81	41	5	85.0	25.57	0.301	726
60	1416	84	37	5	70.5	23.93	0.339	725
61	1024	80	41	5	79.5	25.26	0.318	697
62	591	81	39	5	84.0	24.32	0.290	682
63	1068	81	39	6	74.5	24.32	0.327	678
64	1179	80	40	5	87.5	24.64	0.282	675
65	1111	83	36	5	82.5	23.01	0.279	674
66	809	81	38	5	88.0	23.70	0.269	660
67	467	81	38	5	73.5	23.70	0.322	660
68	966	81	38	5	83.0	23.70	0.286	660
69	585	80	39	4	78.5	24.02	0.306	657
70	1172	81	38	6	81.5	23.70	0.291	656
71	1065	80	39	6	80.5	24.02	0.298	649
72	706	80	39	6	79.5	24.02	0.302	649
73	833	79	40	6	85.5	24.33	0.285	642
74	488	77	42	5	88.5	24.90	0.281	632
75	1352	79	39	5	81.0	23.72	0.293	624
76	1221	78	40	6	79.0	24.02	0.304	613
77	748	80	37	5	83.0	22.79	0.275	609
78	627	80	37	6	76.0	22.79	0.300	605
79	944	79	38	6	81.0	23.12	0.285	598
80	313	79	38	6	80.0	23.12	0.289	598
81	1277	79	38	6	89.0	23.12	0.260	598
82	498	79	38	6	83.0	23.12	0.278	598
83	700	78	39	5	82.5	23.42	0.284	595
84	524	78	39	5	81.5	23.42	0.287	595
85	612	81	35	5	81.0	21.83	0.270	594
86	631	80	36	5	82.0	22.18	0.270	587
87	1060	80	36	5	81.5	22.18	0.272	587
88	913	80	36	5	74.5	22.18	0.298	587
89	856	79	37	5	72.5	22.51	0.310	580
90	1256	79	37	5	74.0	22.51	0.304	580
91	1329	78	38	5	84.0	22.82	0.272	573
92	539	78	38	6	85.5	22.82	0.267	569
93	561	79	35	5	76.0	21.29	0.280	536
94	1312	78	36	5	74.5	21.62	0.290	529
95	1186	78	36	5	81.0	21.62	0.267	529
96	576	77	36	5	74.0	21.34	0.288	500

97	1425	77	35	5	74.5	20.75	0.279	478
98	1131	76	36	5	76.0	21.07	0.277	471
99	707	75	36	4	80.0	20.79	0.260	446
100	1291	75	36	6	73.0	20.79	0.285	438
101	480	75	36	6	78.5	20.79	0.265	438
102	681	73	37	5	81.5	20.80	0.255	406
103	442	73	34	4	74.0	19.11	0.258	344
104	886	71	36	5	72.0	19.68	0.273	326
105	1262	72	34	5	77.0	18.85	0.245	311
106	907	68	32	4	76.5	16.76	0.219	155
Average		82.7	39.0	5.4	80.9	24.93	0.309	730