

Subject: Wol Toets Resultate

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Date: 2026/08/06, 01:40 pm

To: Wendy Wasserman <wendyw@studbook.co.za>, "smallstock@studbook.co.za" <smallstock@studbook.co.za>

CC: Piet Louw <linkpj7@gmail.com>, "snowflake.mn86@gmail.com" <snowflake.mn86@gmail.com>

Middag almal

@Wendy – Vind asb die wol toets resultate aangeheg vir Piet Louw, Swartkoppies & Link Merinos (SW4821 + SW4822 + 7264821 + 7264822)

@Piet – ek heg ook dieselfde resultate aan vir u aandag in Excel formaat (SW24821 + SW24822)

Wol Groete

Estelle Marais

Data Controller



Wool Testing Bureau SA

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— Attachments: —

SW4821_results_export.txt	17.7 KB
SW4822_results_export.txt	16.4 KB
7264822.xlsx	102 KB
7264821.xlsx	85.7 KB
SW24822_results_export.xlsx	20.5 KB
SW24821_results_export.xlsx	21.3 KB

LINK MERINO PRESTASIE TOETS 2026						
LINK	RAM ID	GEBORTE	VADER	BEGIN	EIND	WOL
NR		STATUS		KG	KG	KG
1	2013250004	2	DIK GAT	40	53	2.53
3	2013250014	2	NEK	39	48	2.49
4	2013250089	2	DIK GAT	36	46	2.64
5	2013250101	2	PIENAAR	37	48	2.26
6	2013250118	2	PIENAAR	39	45	2.21
7	2013250126	1	MULTI SR	39	45	2.32
8	2013250128	2	UPSON	39	42	2.31
9	2013250146	2	DIK GAT	38	46	2.43
12	2013250199	2	ALL GOLD	37	47	2.02
13	2013250243	2	ALL GOLD	37	49	2.29
14	2013250254	2	UPSON	38	45	2.41
15	2013250322	3	PIENAAR	37	49	1.98
16	2013250329	3	NEK	38	52	2.13
17	2013250348	3	PIENAAR	37	51	2.25
18	2013250371	3	PIENAAR	40	51	1.76
19	2013250380	3	DIK GAT	36	48	3.01
20	2013250385	3	DIK GAT	36	48	1.71
22	2013250412	1	PIENAAR	35	46	2.74
23	2013250414	1	UPSON	42	54	3.11
24	2013250417	1	PIENAAR	37	45	1.89
26	2013250419	1	ALL GOLD	41	50	2.52
28	2013250422	1	PIENAAR	40	50	2.56
30	2013250423	1	DIK GAT	34	44	2.81
31	2013250425	1	DIK GAT	42	52	3.23
32	2013250427			40	53	2.31
34	2013250438	1	PIENAAR	38	47	1.95
35	2013250443	1	UPSON	40	53	3.01
36	2013250446	1	ALL GOLD	39	51	2.26
37	2013250447	1	PIENAAR	41	47	2.26
38	2013250448	1	ALL GOLD	40	54	2.92
39	2013250452	1	PIENAAR	45	54	2.94
40	2013250453	1	DIK GAT	40	52	2.51
42	2013250460	1	ALL GOLD	35	50	2.46
43	2013250463	1	ALL GOLD	35	49	1.94
44	2013250465	1	PIENAAR	38	44	2.31
46	2013250466	1	UPSON	42	53	3.17
47	2013250468	1	DIK GAT	39	50	2.74
48	2013250469	1	MULTI SR	34	46	1.84
49	2013250472	1	DIK GAT	35	46	2.41
53	2013250476	1	DIK GAT	40	50	2.44
56	2013250498	1	NEK	41	51	2.61
57	2013250562	2	NEK	36	49	2.53
58	2013250613	2	DIK GAT	34	47	2.17
59	2013250620	2	NEK	40	48	2.57
60	2013250629	2	NEK	36	51	2.29
61	2013250635	2	DIK GAT	36	48	2.59
62	2013250650	2	DIK GAT	29	44	2.01
63	2013250666	2	PIENAAR	37	48	2.64
65	2013250736	1	MULTI SR	34	51	1.74

66	2013250739	1	PIENAAR	42	55	2.55
69	2013250742	1	MULTI SR	39	47	1.87
70	2013250743	1	UPSON	37	52	2.76
73	2013250752	1	NEK	36	46	2.69
74	2013250765	1	PIENAAR	34	49	3.01
100	2013250766	1	MULTI SR	43	53	2.69
75	2013250775	2	MULTI SR	38	46	2.66
76	2013250780	1	NEK	35	43	2.37
78	2013250793	1	PIENAAR	34	45	2.41
80	2013250802	1	UPSON	37	43	2.37
82	2013250813	1	MULTI SR	33	42	2.43
121	1189250013	2	ALLGOLD	35	47	2.72
T 123	1189250019	2	DG	32	46	2.55
124	1189250021	3	UPSON	38	50	2.75
128	1189250025	3	DG	39	49	2.61
130	1189250027	3	UPSON	37	36	1.67
131	1189250039	3	DG	38	51	2.43
T132	1189250040	3	DG	38	47	2.21
133	1189250052	2	DJ	39	48	2.16
134	1189250062	2	DG	43	45	2.41
135	1189250064	2	ALLGOLD	34	48	2.02
136	1189250066	3	NEK	32	45	2.23
137	1189250068	2	ALLGOLD	44	51	2.36
138	1189250080	2	ALLGOLD	33	50	2.41
139	1189250082	2	DJ	32	47	2.69
T 140	1189250086	2	ALLGOLD	40	53	2.38
141	1189250087	2	UPSON	39	51	2.36
142	1189250091	2	PIENAAR	30	44	2.27
143	1189250105	3	DG	38	51	2.98
144	1189250108	3	NEK	37	44	2.25
T 145	1189250111	3	ALLGOLD	40	50	2.01
T 146	1189250112	3	ALLGOLD	42	48	2.01
147	1189250114	3	UPSON	31	42	1.96
149	1189250123	2	ALLGOLD	38	45	2.27
150	1189250132	2	DG	32	47	2.64
151	1189250138	2	NEK	37	49	2.09
152	1189250143	2	ALLGOLD	32	42	1.61
153	1189250144	2	PIENAAR	38	52	2.28
154	1189250152	2	PIENAAR	35	48	2.04
155	1189250154	2	DG	30	42	2.33
T 156	1189250156	2	ALLGOLD	36	48	2.59
157	1189250158	2	PIENAAR	31	40	2.35
158	1189250168	2	DJ	33	46	2.11
159	1189250176	5	PIENAAR	33	39	2.03
160	1189250177	5	PIENAAR	31	43	2.03
161	1189250182	2	ALLGOLD	29	42	2.19
162	1189250184	2	DJ	35	45	1.98
163	1189250186	2	PIENAAR	36	45	2.21
164	1189250187	2	PIENAAR	38	44	2.41

165	1189250190	2	DJ	37	43	2.39
166	1189250198	2	PIENAAR	33	44	2.36
168	1189250204	2	NEK	37	51	3.19
169	1189250206	2	DG	36	51	2.46
170	1189250212	2	DG	30	39	2.29
171	1189250216	2	DG	32	46	2.21
172	1189250221	2	UPSON	39	52	3.02
173	1189250226	2	UPSON	35	45	2.31
T 174	1189250229	2	ALLGOLD	37	50	2.27
175	1189250232	2	DG	36	44	2.46
176	1189250233	2	DG	32	41	2.45
177	1189250236	2	UPSON	33	41	2.46
180	1189250246	3	DG	34	46	2.48
182	1189250254	3	UPSON	35	48	2.04
T 183	1189250263	3	DG	36	47	2.47
237	1189250266	3	UPSON	27	40	1.65
185	1189250267	3	UPSON	38	53	1.81
187	1189250268	3	UPSON	44	56	2.81
188	1189250270	3	UPSON	38	49	2.61
191	1189250291	2	PIENAAR	40	50	2.18
T 192	1189250292	2	DG	33	45	2.35
193	1189250298	2	DG	36	50	2.62
194	1189250300	2	PIENAAR	42	54	2.76
197	1189250304	3	DG	34	46	2.78
198	1189250305	3	DG	34	45	2.57
199	1189250322	2	PIENAAR	28	44	2.13
T 200	1189250326	2	NEK	32	44	2.52
201	1189250328	2	DG	31	45	2.23
202	1189250334	2	PIENAAR	30	38	2.01
203	1189250340	2	ALLGOLD	37	49	2.33
205	1189250342	2	DG	41	56	2.59
207	1189250344	2	DG	40	51	2.31
208	1189250348	2	DG	32	47	1.93
211	1189250349	2	DG	35	47	2.77
215	1189250360	3	PIENAAR	33	47	2.17
216	1189250361	3	PIENAAR	32	44	1.78
217	1189250364	2	DG	38	47	2.91
218	1189250367	2	DG	33	47	2.18
220	1189250370	2	UPSON	33	44	2.86
221	1189250374	2	DG	33	47	2.51
222	1189250375	2	DG	34	49	2.61
223	1189250381	2	PIENAAR	36	50	2.39
224	1189250391	2	ALLGOLD	32	46	2.13
225	1189250392	2	UPSON	31	44	2.43
226	1189250396	2	DG	37	47	2.45
227	1189250408	1	ALLGOLD	40	50	2.28
228	1189250409	1	DG	39	44	2.01
T 229	1189250414	1	ALLGOLD	46	58	2.61
231	1189250420	3	PIENAAR	37	49	1.67
232	1189250424	3	DG	33	42	2.11

233	1189250425	3	DG	39	52	2.28
235	1189250427	3	DG	27	41	1.95
236	1189250438	3	PIENAAR	33	40	2.45
238	1189250441	3	PIENAAR	34	42	2.51
239	1189250453	2	UPSON	35	50	2.59
240	1189250454	2	UPSON	28	43	2.07
243	1189250457	2	ALLGOLD	34	42	2.35
244	1189250458	2	ALLGOLD	44	54	2.29
245	1189250467	2	UPSON	31	43	2.54
246	1189250479	2	UPSON	37	45	2.73
248	1189250481	2	ALLGOLD	35	45	2.82
249	1189250485	2	DG	32	45	2.41
250	1189250489	2	DG	31	46	2.46
T 252	1189250509	3	DG	36	47	2.21
253	1189250513	2	UPSON	29	39	2.11
254	1189250514	2	UPSON	35	48	2.47
T 255	1189250524	1	UPSON	42	51	2.79
256	1189250531	2	DJ	37	44	2.22
259	1189250532	2	DJ	37	45	2.23
261	1189250537	2	UPSON	31	43	2.59
264	1189250544	1	NEK	43	51	3.07
266	1189250548	1	PIENAAR	48	54	2.65
267	1189250550	1	UPSON	40	51	3.14
268	1189250551	1	ALLGOLD	33	46	2.31
269	1189250554	1	ALLGOLD	40	50	2.21
270	1189250558	1	DJ	39	50	2.49
T 272	1189250563	1	UPSON	39	54	2.37
275	1189250565	1	PIENAAR	43	46	2.29
276	1189250567	1	UPSON	36	44	2.35
277	1189250568	1	DJ	37	46	2.31
278	1189250570	1	ALLGOLD	41	54	2.51
279	1189250571	1	DG	41	53	2.67
280	1189250579	1	NEK	48	57	2.84
282	1189250580	1	PIENAAR	40	51	2.35
283	1189250584	2	UPSON	39	47	2.55
284	1189250587	2	PIENAAR	36	46	2.21
285	1189250589	1	DG	41	52	2.74
286	1189250590	1	DG	51	55	2.59
287	1189250592	1	PIENAAR	35	47	2.52
289	1189250595	1	PIENAAR	41	51	2.05
290	1189250598	1	UPSON	39	47	2.56
291	1189250599	1	PIENAAR	45	52	2.37
292	1189250600	1	ALLGOLD	45	55	2.47
T 295	1189250601	1	ALLGOLD	46	49	2.52
T 296	1189250604	1	UPSON	42	52	2.46
298	1189250607	1	PIENAAR	53	58	3.07
299	1189250610	1	PIENAAR	37	48	2.57
300	1189250616	1	DG	35	44	2.19
T 301	1189250620	1	DG	50	59	2.56
302	1189250621	2	DJ	39	52	2.98

304	1189250656	2	ALLGOLD	38	46	2.37
T 305	1189250663	1	NEK	38	51	2.71
306	1189250664	1	UPSON	47	54	2.67
T 309	1189250666	1	PIENAAR	31	46	2.51
308	1189250669	1	DG	44	50	2.53
T 320	1189250670	1	DG	45	56	2.65
310	1189250671	1	DG	43	52	2.54
311	1189250675	1	UPSON	38	48	2.44
312	1189250690	2	MULTI SR	31	46	2.03
313	1189250733	3	MULTI SR	30	43	2.06
314	1189250742	2	MULTI SR	33	42	2.07
316	1189250757	1	MULTI SR	36	42	2.21
317	1189250760	1	MULTI SR	35	46	2.23
318	1189250798	1	MULTI SR	38	48	2.29
INLIGTING						
BEGIN DATUM		.06/01/2026				
EIND DATUM		.19/07/2026				
PRODUSENTE NR		478246A				
Stoetnommer : 1189 EN 2013						
STAMBOEK NR : 063282MER						