

Vagtoets Resultate

Subject: Vagtoets Resultate

From: Estelle Marais <estelle.marais@wtbsa.co.za>

Date: 2024/04/16, 01:57 pm

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

CC: Pieter Nel <pieter.nel@bkb.co.za>, "hannescjdreyer@gmail.com" <hannescjdreyer@gmail.com>, Hannelet Jordaan <hannelet.jordaan@bkb.co.za>, "theuns.barnard@bkb.co.za" <theuns.barnard@bkb.co.za>, "zietsbdy@gmail.com" <zietsbdy@gmail.com>

Middag Almal

@Wendy – vind asb die vagtoets resultate aangeheg vir die Oos Vrystaat Veldram Klub (7242305 + OO2305)

@Pieter en die res – Ek heg ook hierdie resultate aan in Excel formaat (OO22305) – let asb op na die 1 duplikaat nommers waarmee 6 van die monsters gemerk was (001033023684 + A tot E)

Groete

Estelle Marais

Data Controller



Wool Testing Bureau SA

Tel : +27 41 503 6622 or 072 859 5185 (whatsapp)

e-mail : estelle.marais@wtbsa.co.za

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Attachments:

7242305.xls	65.5 KB
OO2305_results_export.txt	11.3 KB
OO22305_results_export.xlsx	17.5 KB

2385 - Nie lid.

2012 - 0119008 MER.

1918 - 0631794 MER.

1235 - 0632997 MER

2349 - 0633996 MER.

2369 - 0292199 MER

1428 - 0684657 MER

2233 - 0631891 MER

2004 - 0681023 MER.

853 - 0701486 MER.

VID	Teler	Merino stoet nomme	EID	26/09/2023	C-Score	Weight	Weight	C-Score	Weight	C-Score	04/03/2024	Vag Gewig 05/03/2024
2385-23-100	BW	2385	982000409142831	33.7	2.5	45.3	50	3.5	51.8	2.27		
2385-23-101	BW	2385	982000409123602	32.5	2	40.9	45.5	3	49.3	2.4		
2385-23-102	BW	2385	982000409123216	39.3	2.5	47.8	52.5	2.5	50.4	2.19		
2385-23-103	BW	2385	982000409123402	36.7	3	47.5	50	2.5	49.8	2.29		
2385-23-105	BW	2385	982000409123848	41.4	3	41.8	45.5	3	45.5	1.83		
2385-23-106	BW	2385	982000409124026	36.6	2.5	45.8	52	3	55.8	2.12		
2024-23-134	EB	2021	964001017454151	28.5	2.5	40.2	42	2.5	38.1	1.87		
2021-23-135	EB	2021	982000409123265	27.5	2	42.2	47.5	3	49.5	2.04		
2021-23-136	EB	2021	982000409123774	32.5	2.5	43.4	50	3	49.6	2.24		
2021-23-137	EB	2021	982000409123209	34.1	3	42.5	50	3	49.7	1.83		
2021-23-138	EB	2021	982000409144935	32.8	2	45.5	50.5	4	53.6	2.11		
2021-23-139	EB	2021	982000409143187	33.3	2.5	46.8	52.5	3	48.4	2.68		
2021-23-140	EB	2021	982000409144961	34.1	3	44.4	47	3.5	52.2	1.99		
2021-23-141	EB	2021	982000409123853	33.3	2	45.4	50	4	50	2.38		
2021-23-142	EB	2021	982000409123024	31.9	2.5	45.1	47	2.5	45.2	1.78		
2021-23-143	EB	2021	982000409123388	35.2	3	47.3	54.5	3	47.9	2.57		
1918-23-001	GK	1918	982000409123480	30.6	2	41.1	47	3	50	2.3		
1918-23-002	GK	1918	982000409143103	38	2	42.6	48	3	49.8	2.02		
1918-23-003	GK	1918	964001031078123	37.5	3	43.5	50	3.5	53.8	2.36		
1918-23-004	GK	1918	982000409142489	40.1	3	44.5	52	3.5	54	2.59		
1918-23-005	GK	1918	982000409123018	38.7	3	49.4	51.5	3	54.8	1.88		
1918-23-006	GK	1918	982000409143137	35.2	3	43.5	48.5	3.5	51.4	2.01		
1918-23-007	GK	1918	982000409122691	35.6	2.5	47.9	53	4	56.6	2.32		
1918-23-008	GK	1918	982000409123811	32.6	3	42.1	50.5	3.5	53.8	1.96		
1918-23-009	GK	1918	982000409123430	36.2	3	39.6	45.5	3.5	47.3	1.6		
1918-23-010	GK	1918	982000409123637	40.1	3	43.3	47.5	3.5	52	2.12		
1918-23-011	GK	1918	982000409142917	34.5	3	40.6	44.5	3	47.3	1.74		
1918-23-012	GK	1918	982000409123513	37.1	3	47.2	55	3.5	56.8	2.21		
1918-23-013	GK	1918	982000409123202	27.2	2.5	39.5	46.5	3	46.7	2.59		
1918-23-014	GK	1918	982000409143213	32.3	2.5	43.7	48.5	3.5	49.4	2.52		
1918-23-015	GK	1918	982000409143709	38.2	3	45.4	50.5	3.5	51.2	1.58		
1918-23-016	GK	1918	982000409123986	35.4	3	46.7	51	3	54.4	2.41		
1918-23-017	GK	1918	982000409122817	35.6	3	41.9	43.5	3	47.6	2.29		
1918-23-018	GK	1918	982000409142745	39	3	45.2	51	3	48	2.38		
1918-23-019	GK	1918	982000409123684	34.3	3	43.9	50	3	46.4	1.89		
1918-23-020	GK	1918	982000409143203	37.9	2.5	46.8	51.5	3	51.6	1.99		

1918-23-021	GK	1918	982000409144967	34.3	2.5	42.8	49	3.5	51.4	2.17
1918-23-022	GK	1918	982000409123724	36.8	3	46.9	53	3.5	55.6	2.25
1918-23-023	GK	1918	982000409142677	31	2.5	39.5	47.5	3.5	50	2.47
1918-23-024	GK	1918	982000409142713	38.7	3.5	44.3	49	3	47.6	2.26
1918-23-025	GK	1918	982000409124121	32.6	3	41.2	44.5	3	50	1.96
1918-23-026	GK	1918	982000409122879	35.3	3	45.8	52	3.5	55.8	1.66
1235-23-076	NB	1235	982000409123075	40.5	2.5	48.5	55.5	3	56.4	2.12
1235-23-077	NB	1235	982000409122705	39.6	3.5	48.6	56.5	3.5	56	2.3
1235-23-078	NB	1235	982000409123743	36	3	48.1	54	3.5	55.6	2.41
1235-23-079	NB	1235	982000409123564	35.7	3	41.6	46.5	3	48.4	2.22
1235-23-080	NB	1235	982000409143800	34.3	2.5	44.9	51.5	3	50.2	2.66
1235-23-081	NB	1235	982000409123070	42.6	3	53.6	53	3.5	60.4	2.24
1235-23-082	NB	1235	982000409123748	41.4	3.5	38.2	39	3	43.1	1.66
1235-23-083	NB	1235	982000409123825	35	3	40.7	43.5	3.5	46.5	2.27
1235-23-084	NB	1235	982000409123573	41	3	50	55.5	3.5	52.2	2.4
1235-23-085	NB	1235	982000409142634	42.8	3	52.8	55	3.5	56.8	3.49
1235-23-086	NB	1235	982000409123117	41.7	3.5	50.8	54	4	57.2	2.31
1235-23-087	NB	1235	982000409123625	40.4	3.5	44.7	49	3	50	2.51
1235-23-088	NB	1235	982000409123614	43.3	4	50.8	53.5	3.5	59	2.84
1235-23-089	NB	1235	982000409142963	37.4	3	46.8	51	3.5	54.2	2.46
1235-23-090	NB	1235	982000409123321	33.5	2.5	30.2	32.5	1	31.6	1.3
2349-23-107	PZ	2349	982000409123413	34.6	3	47.4	53.5	3.5	56.4	2.34
2349-23-108	PZ	2349	982000409124130	44.2	3.5	55.2	59.5	3.5	62.8	2.35
2349-23-109	PZ	2349	964001017453551	40.9	3.5	55	60.5	4	62	2.26
2349-23-110	PZ	2349	982000409123673	40.2	3	50.8	53	4	58.4	2.28
2349-23-111	PZ	2349	982000409123309	41.7	3	56.2	61	3	64.6	2.31
2349-23-112	PZ	2349	982000409124153	36.1	3	48.7	54.5	4	59.4	2.75
2349-23-113	PZ	2349	982000409122954	42	3	54.6	62	4	64.6	2.53
2349-23-114	PZ	2349	982000409123019	38.7	3	50.6	55.5	3	57.2	2.76
2349-23-115	PZ	2349	982000409123688	36.6	3.5	46.8	54	4	53.6	2.54
2349-23-116	PZ	2349	982000409123577	35.1	3.5	44.1	50.5	4	51.2	2.29
2349-23-117	PZ	2349	982000409123126	41.1	3	57.4	63	3.5	63.2	2.43
2349-23-118	PZ	2349	982000409123432	34.9	2.5	46.2	51	3.5	53	1.92
2349-23-119	PZ	2349	982000409123739	38	3	46.3	51.5	3	55.4	2.29
2349-23-120	PZ	2349	982000409123731	47	3	58.2	60	3.5	65.2	2.67
2349-23-121	PZ	2349	982000409123740	40.4	3	49.9	58.5	3.5	53.2	1.77
2349-23-122	PZ	2349	982000409142849	40	3	50.6	58	4.5	59.8	2.36

2349-23-123	PZ		2349	982000409122780	41.1	4.5	46.3	51	3	50.8	2.3
2349-23-124	PZ		2349	982000409142637	36.7	3	52.6	57.5	3	58.2	2.89
2349-23-125	PZ		2349	982000409123802	41.9	3	50.8	55	3.5	55	2.43
2349-23-126	PZ		2349	982000409142479	41.9	3	50.2	57		61.8	2.39
2349-23-127	PZ		2349	982000409123572	37	2.5	48.6	54.5	2.5	54.4	1.94
2349-23-128	PZ		2349	982000409143751	35.7	3	46.3	51.5	3	54.2	2.44
2349-23-129	PZ		2349	982000409123254	34.2	3	42	53	4	51.6	2.16
2349-23-130	PZ		2349	982000409122982	35.9	3.5	45.4	52	3	54.8	2.25
2349-23-131	PZ		2349	982000409122958	38.7	3	54.6	56.5	3	62	2.62
2349-23-132	PZ		2349	982000409143156	36.9	2.5	42.7	49	2.5	42.1	1.82
2349-23-133	PZ		2349	982000409123257	37.7	3.5	47.2	54.5	3	57	2.27
2349-23-154	PZ		2349	982000409123419	44.5	3.5	50.8	54		59.6	2.57
2349-23-155	PZ		2349	982000409123398	41.6	3	53.8	55.5	3	62.6	2.26
2349-23-156	PZ		2349	982000409143323	34.2	2	44.4	49.5	3	50.2	1.91
2369-23-091	RK		2369	982000409143348	42.1	3.5	49.4	56.5	3.5	57.2	2.5
2369-23-092	RK		2369	982000409144990	43.4	3	52.4	57	4	58.6	2.47
2369-23-093	RK		2369	982000409123415	35.9	2.5	46.3	49	3	50.4	2.07
2369-23-094	RK		2369	982000409123290	49.7	3.5	51.4	57.5	3.5	58	2.43
2369-23-095	RK		2369	982000409143127	42.5	3	49	55.5	3.5	59.2	2.15
2369-23-096	RK		2369	982000409142649	49.9	3.5	58	65	4.5	67.2	2.59
2369-23-097	RK		2369	982000409124131	40.6	3	44.6	54.5	3.5	55.2	2.22
2369-23-098	RK		2369	982000409123768	40.7	3.5	48.5	54	4	57	2.48
2369-23-099	RK		2369	982000409142671	42.3	4	50.6	55	3	53.6	1.97
1428-23-066	SBZ		1428	982000409122696	43.2	3	47.3	50	3	55	2.32
1428-23-067	SBZ		1428	982000409143108	36.2	3	45.1	51	3	52.6	2.46
1428-23-068	SBZ		1428	982000409123760	35.6	3	43.1	46.5	3.5	50.4	1.82
1428-23-069	SBZ		1428	982000409123326	36	3	43.9	49.5	3.5	50.6	2.21
1428-23-070	SBZ		1428	982000409142834	36.5	3	41.5	45.5	3	47	1.81
1428-23-071	SBZ		1428	982000409143722	38.9	3	45.2	50	3	50.6	2.31
1428-23-072	SBZ		1428	982000409123515	37	2.5	46.2	40	2.5	46.8	2.22
1428-23-073	SBZ		1428	982000409142701	37	3.5	46.7	54	3	56	2.01
1428-23-074	SBZ		1428	982000409143164	39.4	3	47.2	44	3	49.3	2.41
1428-23-075	SBZ		1428	982000409142679	37	2	41.6	46.5	2.5	47.1	1.59
2233-23-027	SF		2233	982000409142490	39	3	46.7	49.5	3	45.9	2.01
2233-23-028	SF		2233	982000409143900	35	3	45	51.5	4	53.2	2.08
2233-23-029	SF		2233	982000409143221	35.3	3	47.3	50.5	2.5	49.1	1.92
2233-23-030	SF		2233	982000409122792	38	3.5	34.7	35.5		DOOD	

2233-23-031	SF		2233	982000409123443	28.3	3	45.1	48.5	3	47.2	2.25
2233-23-032	SF		2233	982000409143924	38.2	3.5	50	55.5	4	55.2	2.29
2233-23-033	SF		2233	982000409123842	30.1	2	40.5	48	3	52	2.19
2233-23-034	SF		2233	982000409142973	35.8	3	45.8	50	3	54.4	2.23
2233-23-035	SF		2233	982000409123505	34.4	2.5	44.7	52	3	46.5	2.28
2233-23-036	SF		2233	982000409123752	31.7	3	43.4	45.5	3	47.3	1.74
2233-23-038	SF		2233	982000409123283	31.5	3	45.9	50	3.5	52.4	2.1
2233-23-039	SF		2233	982000409122808	34.4	3	43.5	47	3	47	2.04
2233-23-040	SF		2233	982000409124166	26.9	2.5	35.3	40	3	41.1	1.48
2233-23-041	SF		2233	982000409123023	31.3	2.5	41.2	47	3.5	49.8	1.87
2233-23-042	SF		2233	982000409123517	33.1	3	42.3	45	3.5	50	2.51
2233-23-043	SF		2233	982000409143712	35.5	2	48.7	58.5	3.5	57.8	2.13
2233-23-044	SF		2233	982000409143789	33.5	3	45.1	51	3.5	53.6	2.21
2004-23-045	SW		2004	982000409122907	40.2	2.5	48.5	54.5	2.5	47.6	2.35
2004-23-046	SW		2004	982000409123693	39.8	3	51.2	53	3	53.2	2.01
2004-23-048	SW		2004	982000409123615	34	2.5	45.4	47.5	3	49.4	2.02
2004-23-049	SW		2004	982000409143191	40.5	3	47.5	53.5	3.5	57.8	2.11
2004-23-050	SW		2004	982000409142502	36.4	3	46.7	48.5	2	38	2.01
2004-23-051	SW		2004	982000409123078	42.1	3	51	55.5	3	47.4	2.81
2004-23-052	SW		2004	982000409142444	35.2	2.5	44.9	50	3	51	1.97
2004-23-053	SW		2004	982000409142699	42.5	3	48.1	55.5	3.5	60.2	2.17
2004-23-054	SW		2004	982000409123377	35.6	2.5	40.2	43.5	2.5	46.8	2.08
2004-23-055	SW		2004	982000409124112	37.3	3	40.6	42.5	2.5	44.4	1.71
2004-23-056	SW		2004	982000409123867	39	3	50	54.5	3	54.6	2.31
2004-23-057	SW		2004	982000409122941	43.6	3.5	51.6	58.5	4	60.4	2.46
2004-23-058	SW		2004	982000409142692	33.9	3	48	51	4	54.4	1.96
2004-23-059	SW		2004	982000409143772	40.4	3.5	48.2	53.5	4.5	56.2	2.62
2004-23-060	SW		2004	982000409143085	34.5	3	44.3	49.5	3.5	50.6	2.1
2004-23-061	SW		2004	982000409123794	40.5	3	48.9	56	3.5	57.8	2.51
2004-23-062	SW		2004	982000409123806	40.4	3.5	50.4	56.5	3.5	55.8	2.33
2004-23-063	SW		2004	982000409123730	35.9	3	49	55.5	3	55.6	2.1
2004-23-064	SW		2004	982000409143682	45.8	3.5	53.8	57	3	59.4	2.07
2004-23-065	SW		2004	982000409122974	37.1	3.5	49.1	49.5	3	51.8	2.22
853-23-144	WB		853	982000409123093	40	3.5	53.6	58.5	3.5	62.4	2.53
853-23-145	WB		853	982000409123670	38.4	3	46.8	51.5	3.5	52.2	2.84
853-23-146	WB		853	982000409124170	35.7	3	47.4	53.5	3.5	57.8	2.59
853-23-147	WB		853	982000409123246	38.6	3	45.9	49.5	3	49.2	1.93

853-23-148	WB		853	982000409142428	37.7	2.5	50.8	58.5	4	59	2.11	
853-23-149	WB		853	982000409123608	40.5	3	52.4	55	3	59.2	2.68	
853-23-150	WB		853	982000409122877	36.3	2.5	44.2	50.5	3.5	53	2.14	
853-23-151	WB		853	982000409123703	42.6	3.5	51.6	57.5	3.5	61	3.03	
853-23-152	WB		853	982000409123579	39.6	3.5	47.1	54	3.5	55.2	2.97	
853-23-153	WB		853	982000409123017	37.9	3	45.9	50.5	3	54.4	2.4	