



**RACING  
SA**

Date: **Saturday, 1 May 2021**

MEETING: **Morphettville**

WEATHER: **Fine**

WIND & TEMP: **TRUE**

RAIL: **TRUE**

TRACK RATING: **Good 4 R1-9**

PENTROMETER: **5.43 (Turf)**

IRRIGATION: **TRUE**

RAINFALL: **0.0**

**RACE 4**

IVR ©

INCREMENTAL VELOCITY RATING

Bench Mark VR Figures

IVR © DAILY SECTIONAL TIMES

RACE LEADER FIELD SECTIONALS

72.80 59.60 46.94 35.00 23.52 11.94

LATE SPLITS

Race Summary

A race with not a lot of tempo early with five runners in a line as they crossed winning post on the first occasion. Eventual winner WYCLIF was 4 wide early eventually taking cover passing the 2000 metres on the outside of race favourite SILENT SOVEREIGN. CANFORD settled just a tad worse than midfield and ran home well with the best closing sections for the race. PELONOMENA appeared to clip heels passing 600 meters subsequently falling, dislodging D. Tourneur on EXALTED FIRE and hampering a number of other runners. SILENT SOVEREIGN finished the race off well over the last 200 metres getting within a length of CONVERGING and WYCLIF who battled it out over the concluding stages.

Fin	DISTANCE	Winner	OFFTIME	IVRTIME	TDIFF <sup>+</sup> +/-	FSEC AVE	TO 800M	L1200	L1000	L800	L600	L400	L200
1	2500	Wyclif	159.20	159.16	0.04	26.53	112.76	72.04	58.92	46.40	34.50	23.30	11.82
2	2500	Converging		159.22		26.48	112.56	72.46	59.18	46.66	34.82	23.46	12.00
3	2500	Silent Sovereign		159.26		26.52	112.72	72.34	59.14	46.54	34.56	23.28	11.76
4	2500	Canford		159.36		26.58	112.98	72.00	58.88	46.38	34.46	23.20	11.70
5	2500	Aurora's Symphony		159.72		26.43	112.32	73.24	60.00	47.40	35.56	24.08	12.42
6	2500	Lostarc		159.94		26.40	112.22	73.58	60.38	47.72	35.70	24.26	12.58
7	2500	Rebel Racer		160.26		26.47	112.48	73.62	60.38	47.78	35.74	24.22	12.52
8	2500	Haripour		160.28		26.70	113.48	72.24	59.16	46.80	34.96	23.20	11.82
9	2500	Turf Man		160.60		26.64	113.20	72.92	59.80	47.40	35.42	23.81	12.10
10	2500	Beach God		161.66		26.60	113.06	74.38	61.14	48.60	36.58	24.88	13.00
11	2500	Sostenido		166.36		26.73	113.60	77.92	65.00	52.76	40.98	26.64	13.64
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PIR1200	PIR1000	PIR800	PIR600	PIR400	PIR200	L1200	L1000	L800	L600	L400	L200
6	6	6	5	4	3	13.12	12.52	11.90	11.20	11.48	11.82
4	4	4	3	3	1	13.28	12.52	11.84	11.36	11.46	12.00
5	5	5	6	5	5	13.20	12.60	11.98	11.28	11.52	11.76
8	7	7	7	7	6	13.12	12.50	11.92	11.26	11.50	11.70
2	2	2	1	1	2	13.24	12.60	11.84	11.48	11.66	12.42
1	1	1	2	2	4	13.20	12.66	12.02	11.44	11.68	12.58
3	3	3	4	6	7	13.24	12.60	12.04	11.52	11.70	12.52
10	10	10	10	10	8	13.08	12.36	11.84	11.76	11.38	11.82
9	9	9	9	9	9	13.12	12.40	11.98	11.61	11.71	12.10
7	8	8	8	8	10	13.24	12.54	12.02	11.70	11.88	13.00
11	11	11	11	11	11	12.92	12.24	11.78	14.34	13.00	13.64