



Date: **Saturday, 15 May 2021**
 MEETING: **Morphettville**
 WEATHER: **Overcast**
 WIND & TEMP:
 RAIL: **+4M 1800M-W/Post; True Remainder; Sectional 605M**
 TRACK RATING: **Soft 5 R1-9**
 PENTROMETER: **5.76 (Turf)**
 IRRIGATION:
 RAINFALL:

IVR ©

INCREMENTAL VELOCITY RATING

Bench Mark VR Figures

IVR © DAILY SECTIONAL TIMES

RACE LEADER FIELD SECTIONALS

57.60 46.94 35.54 24.30 12.60

LATE SPLITS

RACE 9

Race Summary

THE NATURAL began well and set a good tempo in the lead. EXTREME THRILL settled at the rear of the field in the early stages along with the favourite AMBIDAZZLE. EXTREME THRILL got some good splits up the inside of the field bursting through passing the 200 metres running the fastest splits from the 600 metres to score. AMBIDAZZLE was seen to be hitting the line well. With PERFECT COMMAND who appeared to have a good run in transit just behind the leaders, finished off well to be only beaten by half a length

Fin	DISTANCE	Winner	OFFTIME	IVRTIME	TDIFF* +/-	FSEC AVE	TO 800M	L1200	L1000	L800	L600	L400	L200
1	1200	Extreme Thrill	71.33						56.84	46.08	34.52	23.42	12.18
2	1200	Perfect Command						57.42	46.70	35.14	23.90	12.40	
3	1200	Chill With Teejay						57.50	46.90	35.52	24.38	12.74	
4	1200	Annika						57.52	46.88	35.50	24.34	12.78	
5	1200	Ambidazzle						57.58	46.82	35.14	23.96	12.28	
6	1200	The Natural						58.26	47.60	36.20	24.96	13.26	
7	1200	Lady Dunmore						57.92	47.20	35.58	24.24	12.60	
8	1200	Vapid						57.86	47.14	35.42	24.10	12.54	
9	1200	Maid In Milan						58.52	47.78	36.22	24.98	13.26	
10	1200	Tony's Reward						58.50	47.76	36.18	24.86	13.12	
11	1200	Mysticano						59.48	48.74	36.90	25.34	13.32	
12	1200	Beeokay						59.70	48.98	37.20	25.56	13.54	
13	1200	Munster						59.46	48.82	37.20	26.00	14.12	
14	1200	Idatwo						60.74	50.20	38.74	27.26	14.72	
15													
16													
17													
18													
19													
20													
21													
22													
23													
24													

PIR1200	PIR1000	PIR800	PIR600	PIR400	PIR200	L1200	L1000	L800	L600	L400	L200
13	13	13	9	5		10.76	11.56	11.10	11.24	12.18	
4	4	4	4	3		10.72	11.56	11.24	11.50	12.40	
7	5	3	2	2		10.60	11.38	11.14	11.64	12.74	
12	10	5	5	4		10.64	11.38	11.16	11.56	12.78	
11	12	12	10	10		10.76	11.68	11.18	11.68	12.28	
1	1	1	1	1		10.66	11.40	11.24	11.70	13.26	
6	7	6	7	6		10.72	11.62	11.34	11.64	12.60	
8	9	11	11	8		10.72	11.72	11.32	11.56	12.54	
10	11	9	8	7		10.74	11.56	11.24	11.72	13.26	
14	14	14	14	12		10.74	11.58	11.32	11.74	13.12	
5	6	10	13	14		10.74	11.84	11.56	12.02	13.32	
3	3	7	12	13		10.72	11.78	11.64	12.02	13.54	
9	8	8	6	9		10.64	11.62	11.20	11.88	14.12	
2	2	2	3	11		10.54	11.46	11.48	12.54	14.72	