W1 V8 SUPERCARS - Warmup

Surfers Paradise Street Circuit · 26 Oct 2003 · Practice · 20:00 minutes · Issue 1

POS	NO.	DRIVER	VEHICLE	LAPS	GAP	BEST LAP	ON LAP
1	2	Todd Kelly	Holden Commodore VY 5000	5		1:51.538	5
2	9	Russell Ingall	Ford Falcon BA 5000	8	+0.144	1:51.682	8
3	11	Steven Richards	Holden Commodore VY 5000	7	+0.188	1:51.726	6
4	1	Mark Skaife	Holden Commodore VY 5000	6	+0.245	1:51.782	5
5	50	Jason Bright	Holden Commodore VX 5000	9	+0.375	1:51.913	4
6	17	Steven Johnson	Ford Falcon BA 5000	9	+0.565	1:52.103	8
7	4	Marcos Ambrose	Ford Falcon BA 5000	10	+0.757	1:52.295	7
8	51	Greg Murphy	Holden Commodore VY 5000	8	+1.068	1:52.605	2
9	3	Cameron McConville	Holden Commodore VX 5000	8	+1.125	1:52.662	6
10	45	Jason Richards	Holden Commodore VY 5000	8	+1.168	1:52.706	7
11	44	Simon Wills	Holden Commodore VY 5000	8	+1.176	1:52.713	6
12	7	David Besnard	Ford Falcon BA 5000	9	+1.202	1:52.740	7
13	31	Steve Ellery	Ford Falcon BA 5000	9	+1.273	1:52.811	4
14	20	Jason Bargwanna	Ford Falcon BA 5000	9	+1.299	1:52.836	7
15	16	Paul Weel	Holden Commodore VX 5000	9	+1.309	1:52.846	8
16	21	Brad Jones	Ford Falcon BA 5000	8	+1.396	1:52.933	7
17	6	Craig Lowndes	Ford Falcon BA 5000	9	+1.497	1:53.034	8
18	5	Glenn Seton	Ford Falcon BA 5000	10	+1.510	1:53.047	6
19	021	Craig Baird	Holden Commodore VX 5000	8	+1.553	1:53.091	8

POS	NO.	DRIVER	VEHICLE	LAPS	GAP	BEST LAP	ON LAP
20	**66**	Dean Canto	Ford Falcon BA 5000	9	+1.607	1:53.144	4
21	**10**	Mark Larkham	Ford Falcon AU 5000	8	+1.663	1:53.200	8
22	**34**	Garth Tander	Holden Commodore VY 5000	6	+1.685	1:53.223	6
23	**65**	Paul Radisich	Ford Falcon BA 5000	9	+1.734	1:53.272	7
24	**15**	Rick Kelly	Holden Commodore VX 5000	10	+1.744	1:53.281	7
25	**33**	Jamie Whincup	Holden Commodore VX 5000	10	+2.182	1:53.720	9
26	**23**	Mark Noske	Ford Falcon AU 5000	9	+2.198	1:53.736	7
27	**18**	Max Wilson	Ford Falcon BA 5000	5	+2.991	1:54.529	2
28	**75**	Anthony Tratt	Ford Falcon BA 5000	9	+3.523	1:55.061	5
29	**888**	John Bowe	Ford Falcon BA 5000	6	+3.636	1:55.173	2
30	**29**	Paul Morris	Holden Commodore VY 5000	8	+3.991	1:55.529	8