P13 DUNLOP SERIES - Practice 2

Mount Panorama - Bathurst · 12 Oct 2014 · Practice · 40:00 minutes · Issue 1

POS	NO.	DRIVER	VEHICLE	LAPS	GAP	BEST LAP	ON LAP
1	**88**	Paul Dumbrell	Holden Commodore VE2 5000	10		2:07.103	9
2	**56**	Cameron Waters	Ford Falcon FG 5000	13	+0.064	2:07.167	13
3	**54**	Garry Jacobson	Holden Commodore VE2 5000	15	+0.916	2:08.019	15
4	**87**	Ashley Walsh	Ford Falcon FG 5000	13	+0.956	2:08.059	12
5	**20**	Andrew Jones	Holden Commodore VE2 5000	14	+0.996	2:08.099	12
6	**42**	Chris Pither	Holden Commodore VE2 5000	14	+1.014	2:08.117	12
7	**38**	Ant Pedersen	Holden Commodore VE2 5000	14	+1.076	2:08.179	11
8	**26**	A.Heimgartner/S.Owen	Ford Falcon FG 5000	15	+1.136	2:08.240	3
9	**35**	Todd Hazelwood	Ford Falcon FG 5000	14	+1.736	2:08.840	8
10	**58**	Aaren Russell	Ford Falcon FG 5000	16	+1.924	2:09.027	15
11	**48**	Geoff Emery	Holden Commodore VE2 5000	15	+1.943	2:09.046	12
12	**67**	Paul Morris	Ford Falcon FG 5000	14	+2.105	2:09.208	13
13	**28**	Morgan Haber	Ford Falcon FG 5000	14	+2.507	2:09.610	14
14	**12**	Macauley Jones	Holden Commodore VE2 5000	14	+3.095	2:10.198	8
15	**158**	Ryal Harris	Ford Falcon FG 5000	15	+3.097	2:10.200	14
16	**44**	Brett Hobson	Holden Commodore VE2 5000	15	+3.404	2:10.507	10
17	**49**	Jack Le Brocq	Ford Falcon FG 5000	15	+3.945	2:11.048	14
18	**3**	J.Kean/T.D'Alberto	Holden Commodore VE2 5000	15	+4.891	2:11.994	2
19	**25**	Dan Day	Holden Commodore VE2 5000	14	+5.060	2:12.163	12

POS	NO.	DRIVER	VEHICLE	LAPS	GAP	BEST LAP	ON LAP
20	**73**	Brett Stewart	Holden Commodore VE2 5000	15	+5.259	2:12.363	14
21	**77**	Tim Macrow	Holden Commodore VE2 5000	14	+5.617	2:12.720	8
22	**50**	Matt Hansen	Holden Commodore VE2 5000	16	+5.991	2:13.094	14
23	**51**	Jim Pollicina	Ford Falcon FG 5000	15	+7.722	2:14.825	14
24	**98**	A.Tebb/F.Lestrup	Holden Commodore VE2 5000	15	+8.031	2:15.135	12
25	**60**	Michael Hector	Ford Falcon FG 5000	14	+8.687	2:15.790	6
26	**71**	Marcus Zukanovic	Ford Falcon fg 5000	2	+10.339	2:17.442	1
27	**75**	Aaron McGill	Holden Commodore VE2 5000	1	+3:43.056	5:50.159	1