R2 Formula Vees

Oran Park - Sydney · 29 Oct 2000 · Race · A + B · 10 laps · Issue 1

POS	CLASS POS	NO.	DRIVER	VEHICLE	CLASS	LAPS	TIME	GAP	BEST LAP	ON LAP
1	1	**6**	Jason Cutts	JACER V2K 1192	FV	10	13:53.841		1:22.409	10
2	2	**13**	Hart Mason	JACER 1192	FV	10	13:55.576	+1.736	1:22.375	2
3	3	**19**	David Cutts	JACER 1185	FV	10	13:55.719	+1.879	1:22.511	7
4	4	**35**	Michael Kinsella	HORNET 1198	FV	10	13:56.629	+2.789	1:22.392	2
5	5	**3**	Tammy Douglass	F.V. 1200	FV	10	14:04.549	+10.708	1:22.840	10
6	6	**71**	Gary Ogden	MAKO 1192	FV	10	14:04.908	+11.067	1:23.228	5
7	7	**26**	Daniel Reinhardt	SABRE 01 1192	FV	10	14:07.673	+13.833	1:23.375	2
8	8	**37**	Benjamin Porter	KESTREL 1192	FV	10	14:07.784	+13.944	1:23.160	2
9	9	**57**	Ray Colenso	SABRE 1192	FV	10	14:17.331	+23.491	1:23.415	5
10	10	**27**	Phil Lewis	JACER 1197	FV	10	14:22.363	+28.522	1:24.656	8
11	11	**8**	Bruce Colbey	SPECTRE 1192	FV	10	14:22.457	+28.616	1:24.776	2
12	12	**7**	Ken Smith	JACER 98 1192	FV	10	14:22.798	+28.958	1:24.778	2
13	13	**70**	Steven Griffiths	SABRE 1192	FV	10	14:35.142	+41.301	1:25.122	2
14	14	**12**	Martin Riseley	ELLIOT 03 1192	FV	10	14:36.119	+42.279	1:25.718	2
15	15	**11**	Frank Kleinig	MAKO 92 1192	FV	10	14:36.324	+42.484	1:26.024	6
16	16	**99**	Darren Mason	0 1192	FV	10	14:36.636	+42.796	1:25.230	5
17	17	**31**	Bernhard Haehnle	RENNMAX MK1 1192	FV	10	14:36.946	+43.106	1:25.837	6
18	18	**51**	James McDonald	VIXEN MY 01 1192	FV	10	14:37.444	+43.604	1:26.245	9
19	19	**77**	Richard Warland	POLAR PV 95 W 1192	FV	10	14:47.711	+53.870	1:26.587	4

POS	CLASS POS	NO.	DRIVER	VEHICLE	CLASS	LAPS	TIME	GAP	BEST LAP	ON LAP
20	20	**98**	Glenn Moulds	RENNMAX MK2 1192	FV	10	14:52.828	+58.988	1:27.448	4
21	21	**38**	Gordon Dowthwaite	MANTA 1200	FV	10	15:04.783	+1:10.943	1:27.517	4
22	22	**67**	Lampros Katsidis	AVANTI 1200	FV	10	15:05.093	+1:11.253	1:28.535	7
23	23	**14**	Andrew Mutch	STAG ELFIN 1192	FV	10	15:22.729	+1:28.888	1:30.085	9
24	24	**20**	Jim Hourigan	FV 1200	FV	9	15:19.897	+1 lap	1:37.596	4
Did not finish		**25**	Matt Davis	JACER 97/7 1192	FV	5	7:32.102		1:27.841	2