R7 FORMULA VEE SPRINT

ARDC Eastern Creek International Raceway · 18 Nov 2001 · Race · 7 laps · Issue 1

POS	CLASS POS	NO.	DRIVER	VEHICLE	CLASS	LAPS	TIME	GAP	BEST LAP	ON LAP
1	1	**7**	Bruce Colbey	Spectre 1192	VEE	7	13:45.557		1:55.591	6
2	2	**34**	Phil Moyes	Jacer 98-1 1192	VEE	7	13:45.825	+0.268	1:55.926	4
3	3	**13**	Stephen Butcher	Dice 001 1192	VEE	7	13:49.680	+4.123	1:56.009	4
4	4	**10**	Greg Douglass	Polar 1192	VEE	7	13:50.484	+4.927	1:55.563	5
5	5	**37**	Benjamin Porter	Jacer 99 1192	VEE	7	13:54.812	+9.256	1:56.392	2
6	6	**27**	Edan Fleming	Jacer DC9810 1192	VEE	7	13:55.986	+10.429	1:56.201	3
7	7	**29**	Bradley Palmer	J Foreman 1192	VEE	7	13:56.146	+10.589	1:56.873	4
8	8	**23**	Jessica Douglass	Avanti 1192	VEE	7	13:59.435	+13.879	1:57.243	3
9	9	**51**	Simon Morillas	Jacer 9916 1200	VEE	7	13:59.657	+14.100	1:56.876	2
10	10	**47**	Clem Fama	Jacer 9916 1192	VEE	7	14:01.164	+15.608	1:56.945	5
11	11	**12**	Ray Begg	Spectre 1192	VEE	7	14:13.405	+27.849	1:58.274	5
12	12	**22**	Russell Bayley	Elfin 1200	VEE	7	14:14.003	+28.446	1:59.594	2
13	13	**46**	Craig Conlon	Elfin NG 1192	VEE	7	14:14.114	+28.557	1:59.161	2
14	14	**77**	Richard Warland	Polar PV95W 1192	VEE	7	14:14.482	+28.926	1:58.942	2
15	15	**97**	Cristian Villalon	Kestrel KC3-1 1200	VEE	7	14:32.771	+47.215	2:01.321	6
16	16	**145**	Leigh McGarvie	Elfin NG 1192	VEE	7	14:35.215	+49.658	2:02.586	5
17	17	**41**	Kevin Humphrey	Kevant Vee 1192	VEE	7	15:34.930	+1:49.373	2:10.299	6
Did not finish		**18**	Adam Proctor	Manta HT 1192	VEE	1	2:11.335		2:11.335	1
Did not start		**20**	Jim Hourigan	Mako 1200	VEE					

POS	CLASS POS	NO.	DRIVER	VEHICLE	CLASS	LAPS	TIME	GAP	BEST LAP	ON LAP
Did not finish		**3**	Ian Chivas	Jacer 1192	VEE	6	11:48.877		1:55.303	5
Did not start		**33**	Richard Buttrose	Polar PV98 1192	VEE					
Did not start		**6**	PAUL CORCORAN	Mako Mellennium 1192	VEE					
Did not finish		**64**	Joe Zarantonello	Mako 84 1200	VEE					
Did not finish		**9**	Glenn Firth	Spectre 1192	VEE	3	6:05.278		1:56.086	3
Did not finish		**99**	Darren Mason	Sabre 1192	VEE	3	6:22.932		2:03.504	2