R14 Ford Racing Australian Formula Ford Championship - Race 3

Barbagallo Raceway Wanneroo · 13 Jun 2004 · Race · 12 laps · Issue 1

POS	NO.	DRIVER	VEHICLE	LAPS	TIME	GAP	BEST LAP	ON LAP
1	**18**	Dean Fiore	Van Diemen RF04 1598	12	14:30.183		59.968	11
2	**6**	David Reynolds	Van Diemen RF04 1598	12	14:30.427	+0.245	59.848	12
3	**2**	Brett Francis	Van Diemen RF02 1598	12	14:32.186	+2.003	1:00.111	7
4	**25**	Tim Macrow	Spectrum 010 1598	12	14:32.339	+2.156	1:00.064	8
5	**40**	TODD FIORE	Van Diemen RF93 1598	12	14:33.845	+3.663	1:00.030	10
6	**77**	Jason Leifting	Spectrum 09 1598	12	14:34.771	+4.589	1:00.529	7
7	**16**	Mark Douglas	Van Diemen RF01 1598	12	14:34.973	+4.791	1:00.201	12
8	**32**	Nathan Caratti	Van Diemen RF04 1598	12	14:39.351	+9.168	1:00.693	5
9	**30**	Paul Fiore	Van Diemen RF94 1598	12	14:39.476	+9.293	1:00.449	11
10	**74**	Mark McNally	Spectrum 010 1598	12	14:40.848	+10.665	1:00.623	11
11	**79**	Shannon O'Brien	Van Diemen RF03 1598	12	14:40.936	+10.753	1:00.484	7
12	**55**	William Hall	Spectrum 06 1598	12	14:40.951	+10.768	1:00.642	5
13	**4**	Michael Trimble	Van Diemen RF04 1598	12	14:41.127	+10.944	1:00.269	7
14	**22**	Aaron Caratti	Van Diemen RF92 1598	12	14:41.161	+10.979	1:01.061	6
15	**26**	Steve Owen	Spectrum 010 1598	12	14:41.913	+11.730	1:00.179	12
16	**88**	Justin Locke	Van Diemen RF90 1598	12	14:50.681	+20.499	1:01.651	6
17	**31**	Adrian Corp	Van Diemen RF90 1598	12	14:51.771	+21.588	1:01.712	11
18	**90**	Tim Davies	Van Diemen RF90 1598	12	15:01.751	+31.568	1:02.666	11
19	**94**	Jason Youd	Van Diemen RF96 1598	12	15:12.532	+42.349	1:04.056	11

POS	NO.	DRIVER	VEHICLE	LAPS	TIME	GAP	BEST LAP	ON LAP
20	**65**	Andrew Goldie	Spectrum 07 1598	12	15:13.782	+43.599	1:03.834	6
Did not finish	**14**	Glenn McNally	Spectrum 06B 1598					
Did not finish	**34**	Craig Jorgensen	Van Diemen RF90 1598					
Did not finish	**45**	Ian Moncrieff	Van Diemen RF01 1598					
Did not finish	**5**	James Small	Van Diemen RF04 1598	11	13:36.726		59.767	11
Did not finish	**62**	Andrew Thompson	Spectrum 010 1598	11	13:35.975		1:00.237	10