Q1 Mono Posto

Oran Park Grand Prix Circuit · 14 Jul 2002 · Qualifying · 15:00 minutes · Issue 1

POS	CLASS POS	NO.	DRIVER	VEHICLE	CLASS	LAPS	GAP	BEST LAP	ON LAP
1	1	**76**	David Cutts	JACER F2002 1584	MP	11		1:19.526	10
2	2	**67**	Mark McHenry	JACER V2K 1600	MP	11	+0.400	1:19.926	5
3	3	**99**	Darren Mason	SABRE 1600	MP	10	+0.490	1:20.016	4
4	4	**31**	Ken Smith	JACER F2002 1600	MP	10	+0.927	1:20.453	8
5	5	**6**	Ian Chivas	JACER 1600	MP	10	+1.112	1:20.638	10
6	1	**17**	Shaun Atherton	Formula First 1600		10	+1.570	1:21.096	8
7	6	**35**	Michael Kinsella	HORNET 1198	MP	9	+2.310	1:21.836	7
8	7	**47**	Clem Fama	F. FIRST 1600	MP	1	+2.877	1:22.403	1
9	2	**81**	Russell Newell	ELFIN F.1ST 1598		5	+3.741	1:23.267	2
10	8	**5**	PAUL CORCORAN	MAKO 1192	MP	7	+4.288	1:23.814	5
11	3	**18**	Adam Proctor	MANTA HT 1192		10	+4.300	1:23.826	9
12	4	**51**	Simon Morillas	JACER 1192		9	+4.404	1:23.930	8
13	9	**10**	Jessica Douglas	AVANTI 1200	MP	10	+4.606	1:24.132	7
14	10	**9**	Bruce Colbey	SPECTRE 1192	MP	10	+4.803	1:24.329	10
15	11	**2**	G. Douglas	POLAR F.V. 1192	MP	10	+4.868	1:24.394	4
16	12	**28**	Leigh McGarvie	JACER 98.8 1192	MP	10	+5.073	1:24.599	9
17	13	**32**	Sion Bowker	SPECTRE 1192	MP	10	+5.219	1:24.745	6
18	14	**41**	Kevin Humphrey	KEVANT 1598	MP	9	+5.272	1:24.798	9
19	15	**71**	Gary Ogden	MAKO 1598	MP	3	+5.580	1:25.106	2

POS	CLASS POS	NO.	DRIVER	VEHICLE	CLASS	LAPS	GAP	BEST LAP	ON LAP
20	16	**49**	Guy Lingard	BEE CEE 1198	MP	9	+6.290	1:25.816	7
21	17	**56**	Ryan Stott	AVANTI 1200	MP	10	+6.675	1:26.201	9
22	18	**11**	Kieran McLaughlin	JACER 1185	MP	5	+7.785	1:27.311	4
23	19	**42**	Glenn Moulds	RENMAX MK2 1192	MP	9	+7.804	1:27.330	3
24	20	**50**	Gary Quartly	ELFIN 1198	MP	9	+8.391	1:27.917	8
25	21	**33**	Darren Pritchett	SPECTRE 1200	MP	9	+9.812	1:29.338	7
26	22	**1**	Ben Porter	JACER 1192	MP	1	+10.039	1:29.565	1
Did not start		**20**	Jim Hourigan	MAKO 1200	MP				
Did not start		**55**	Aaron Lewis	FRMTCH SPECTRE 1192	MP				
Did not start		**64**	Joe Zarantonello	MAKO 1600	MP				
Did not start		**97**	Cristian Villalon	KESTREL 1200	MP				