R10 Round 5 2003 Poolrite V8 BRute Series Reverse Grid

Oran Park Grand Prix Circuit · 13 Jul 2003 · Race · Race 2 Reverse Grid · 10 laps · Issue 1

POS	CLASS POS	NO.	DRIVER	VEHICLE	CLASS	LAPS	TIME	GAP	BEST LAP	ON LAP
1	1	**2**	Gary MacDonald	Commodore VU SS 5667	V8	10	14:02.775		1:22.793	7
2	2	**22**	James Brock	Commodore VU SS 5667	V8	10	14:02.882	+0.107	1:22.436	4
3	3	**10**	Grant Denyer	AU XR8 4944	V8	10	14:03.383	+0.608	1:22.667	7
4	4	**40**	Warren Luff	AU XR8 4944	V8	10	14:05.518	+2.743	1:22.575	7
5	5	**34**	Dave Griffin	Commodore VY SS 5667	V8	10	14:07.616	+4.841	1:23.169	6
6	6	**32**	Jack Elsegood	AU XR8 4944	V8	10	14:12.646	+9.871	1:23.336	3
7	7	**39**	Chris Smerdon	Commodore VU SS 5667	V8	10	14:12.652	+9.877	1:23.027	4
8	8	**12**	Stephen Robinson	Commodore VU SS 5667	V8	10	14:12.825	+10.050	1:23.522	5
9	9	**69**	Charlie Kovacs	Commodore VU SS 5667	V8	10	14:13.316	+10.541	1:22.915	2
10	10	**23**	GARY YOUNG	Commodore VU SS 5667	V8	10	14:14.538	+11.763	1:23.726	4
11	11	**33**	Denis Cribbin	Commodore VU SS 5667	V8	10	14:17.890	+15.115	1:23.751	4
12	12	**47**	Glen Barnes	Commodore VU SS 4944	V8	10	14:21.542	+18.767	1:24.327	8
13	13	**6**	Ian McAlister	AU XR8 4944	V8	10	14:22.132	+19.357	1:23.918	10
14	14	**8**	Steve Briffa	AU XR8 5667	V8	10	14:23.330	+20.555	1:23.807	6
15	15	**99**	Colin Dunn	AU XR8 4944	V8	10	14:24.247	+21.472	1:23.679	7
16	16	**7**	Graham Hunt	AU XR8 4944	V8	10	14:31.630	+28.855	1:24.762	5
17	17	**17**	Robert Jarvis	AU XR8 4944	V8	10	14:34.894	+32.119	1:25.054	7
18	18	**24**	Nandi Kiss	AU XR8 4944	V8	10	14:36.276	+33.501	1:24.807	5
19	19	**5**	Adam Brand	AU XR8 4944	V8	9	14:17.353	+1 lap	1:24.503	2

POS	CLASS POS	NO.	DRIVER	VEHICLE	CLASS	LAPS	TIME	GAP	BEST LAP	ON LAP
20	20	**30**	Raj Sharma	AU XR8 4944	V8	8	15:06.505	+2 laps	1:25.023	4
Did not finish		**16**	Alan Grice	AU XR8 4944	V8					
Did not finish		**3**	Gary Baxter	Commodore VU SS 5667	V8	2	2:55.375		1:24.405	2
Did not finish		**4**	Michael Turner	Commodore VU SS 5667	V8	2	2:59.613		1:25.638	2
Did not finish		**9**	Darren McDonald	Commodore VU SS 5667	V8	8	11:58.693		1:23.709	3