R5 V8 BRUTES - Race 1

Winton Motor Raceway · 21 Sep 2003 · Race · 8 laps · Issue 3

POS	NO.	DRIVER	VEHICLE	LAPS	TIME	GAP	BEST LAP	ON LAP
1	13	Damien White	Ford AU XR8 4944	8	13:46.499		1:42.095	6
2	38	GARY YOUNG	Ford AU XR8 4944	8	13:48.612	+2.113	1:42.390	7
3	47	Glen Barnes	Holden VU SS 5667	8	13:50.999	+4.500	1:42.117	6
4	22	James Brock	Holden VY SS 5667	8	13:51.932	+5.434	1:41.920	8
5	2	Gary MacDonald	Holden VU SS 5667	8	13:52.753	+6.255	1:41.640	5
6	34	David Griffin	Holden VY SS 5667	8	13:56.272	+9.774	1:41.809	6
7	69	Charlie Kovacs	Holden VU SS 5667	8	13:59.309	+12.811	1:41.985	6
8	12	Stephen Robinson	Holden VU SS 5667	8	13:59.955	+13.456	1:42.472	6
9	9	Darren McDonald	Holden VU SS 5667	8	14:00.204	+13.706	1:42.297	3
10	33	Denis Cribbin	Holden VU SS 5667	8	14:04.083	+17.584	1:43.138	6
11	16	Allan Grice	Ford AU XR8 4944	8	14:05.289	+18.791	1:42.764	5
12	40	Warren Luff	Ford AU XR8 4944	8	14:05.583	+19.084	1:41.415	5
13	82	Paul Leaver	Holden VU SS 5667	8	14:10.553	+24.055	1:43.838	7
14	6	Ian McAlister	Ford AU XR8 4944	8	14:11.377	+24.878	1:43.131	7
15	57	Paul Murray	Holden VU SS 5667	8	14:11.895	+25.396	1:43.271	8
16	99	Colin Dunn	Ford AU XR8 4944	8	14:18.714	+32.216	1:43.314	7
17	25	Gavin Harvey	Holden VU SS 5667	8	14:19.553	+33.054	1:44.282	4
18	5	Adam Brand	Ford AU XR8 4944	8	14:21.385	+34.886	1:44.606	3
19	7	Graham Hunt	Ford AU XR8 4944	8	14:21.905	+35.407	1:44.427	3

POS	NO.	DRIVER	VEHICLE	LAPS	TIME	GAP	BEST LAP	ON LAP
20	**24**	Nandi Kiss	Ford AU XR8 4944	8	14:22.377	+35.878	1:44.469	3
21	**39**	Chris Smerdon	Holden VU SS 5667	8	14:22.701	+36.203	1:42.736	7
22	**30**	Raj Sharma	Ford AU XR8 4944	8	14:23.981	+37.483	1:44.446	3
23	**27**	Kim Jane	Holden VU SS 5667	8	14:36.753	+50.254	1:42.199	8
24	**32**	Jack Elsegood	Ford AU XR8 4944	8	15:37.910	+1:51.411	1:42.061	6
25	**10**	Grant Denyer	Ford AU XR8 4944	6	14:08.840	+2 laps	1:42.055	6
Did not finish	**17**	Robert Jarvis	Ford AU XR8 4944					
Did not finish	**18**	Matthew O'Grady	Holden VY SS 5667	3	5:33.720		1:44.329	3
Did not finish	**3**	Gary Baxter	Holden VX SS 5667	3	5:16.728		1:42.582	3