R18 V8 BRutes Race 3

Phillip Island Grand Prix Circuit · 10 Aug 2003 · Race · 7 laps · Issue 1

POS	NO.	DRIVER	VEHICLE	LAPS	TIME	GAP	BEST LAP	ON LAP
1	2	Gary MacDonald	Holden VU SS 5667	7	13:31.458		1:54.041	5
2	3	Gary Baxter	Holden VY SS 5667	7	13:34.710	+3.252	1:54.940	7
3	40	Warren Luff	Ford AU XR8 4944	7	13:34.960	+3.502	1:54.933	6
4	38	Dean Lillie	Ford AU XR8 4944	7	13:35.235	+3.778	1:54.898	6
5	22	James Brock	Holden VY SS 5667	7	13:35.526	+4.068	1:53.600	7
6	12	Stephen Robinson	Holden VU SS 5667	7	13:36.609	+5.151	1:54.210	7
7	69	Charlie Kovacs	Holden VU SS 5667	7	13:37.464	+6.007	1:54.333	5
8	34	David Griffin	Holden VY SS 5667	7	13:41.201	+9.744	1:54.408	5
9	27	Kim Jane	Holden VU SS 5667	7	13:41.529	+10.072	1:55.159	3
10	9	Darren McDonald	Holden VU SS 5667	7	13:42.053	+10.596	1:55.239	4
11	16	Allan Grice	Ford AU XR8 4944	7	13:43.581	+12.123	1:55.636	3
12	47	Glen Barnes	Holden VU SS 5667	7	13:43.971	+12.513	1:55.014	5
13	13	Damien White	Ford AU XR8 4944	7	13:44.764	+13.306	1:55.691	4
14	7	Graham Hunt	Ford AU XR8 4944	7	13:45.296	+13.839	1:55.476	5
15	57	Paul Murray	Holden VU SS 5667	7	13:45.667	+14.209	1:55.074	6
16	99	Colin Dunn	Ford AU XR8 4944	7	13:48.031	+16.573	1:55.779	5
17	33	Denis Cribbin	Holden VU SS 5667	7	13:49.653	+18.195	1:55.549	6
18	10	Grant Denyer	Ford AU XR8 4944	7	13:58.085	+26.627	1:54.338	2
19	5	Adam Brand	Ford AU XR8 4944	7	13:58.615	+27.158	1:57.029	5

POS	NO.	DRIVER	VEHICLE	LAPS	TIME	GAP	BEST LAP	ON LAP
20	**6**	Ian McAlister	Ford AU XR8 4944	7	13:58.929	+27.471	1:56.682	3
21	**26**	Ross Almond	Ford AU XR8 4944	7	13:59.129	+27.672	1:56.583	5
22	**17**	Robert Jarvis	Ford AU XR8 4944	7	13:59.469	+28.011	1:56.644	6
23	**32**	Jack Elsegood	Ford AU XR8 4944	7	13:59.779	+28.322	1:55.259	5
24	**30**	Raj Sharma	Ford AU XR8 4944	7	14:12.397	+40.939	1:57.055	6
25	**24**	Nandi Kiss	Ford AU XR8 4944	7	14:14.156	+42.699	1:57.058	7
Did not start	**23**	Matthew O'Grady	Holden VY SS 5667					
Did not finish	**25**	Gavin Harvey	Holden VU SS 5667					
Did not finish	**4**	Michael Turner	Holden VU SS 5667					