

Buggy Nite (A Main)

Top Qualifier is BH Gan 17/10:06.480 (Rnd 2)

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Round 4

3

Southern Buggy Night Fever

Ser#47069 04/19/2014

Sponsor	Driver Name	Car	Pos	Laps	Race Time	Behind	Fast	Average Top 5	10	15	Q#
	BH Gan	1	1	87	60:19.271		34.748	34.913	35.188	35.534	1
	CK Lee	3	2	87	60:51.557	32.286	35.510	35.780	35.994	36.220	3
	Nelson Woo	2	3	84	60:24.197		36.138	36.382	36.860	37.269	2
	Melvin Tan	6	4	83	60:36.008		35.878	36.222	36.425	36.615	6
	Anthony Yeo	7	5	80	60:12.675		34.651	35.567	36.133	36.597	7
	Ah Leng	5	6	80	60:31.589	18.914	35.450	36.460	36.880	37.256	5
	Rahman Ghani	11	7	79	60:41.098		35.585	35.726	35.923	36.195	Bump
	Ron Kon	12	8	78	60:02.223		36.628	37.125	37.790	38.157	Bump
	Wui Kiat	9	9	78	60:37.976	35.753	37.531	38.504	39.078	39.604	9
	Kenneth Lau	10	10	78	60:53.895	51.672	36.012	37.169	37.714	38.235	10
	YC Chong	15	11	75	60:00.694		38.395	39.220	39.713	40.174	Bump
	SL Wong	14	12	64	60:26.586		37.028	37.523	38.269	38.687	Bump
	CH Tay	8	13	60	43:53.898		36.751	37.063	37.335	37.807	8
	Youyi	4	14	60	54:47.544	53.646	34.624	35.390	36.154	36.674	4
	Mbhd Aizat	13	15	57	44:57.781		35.715	37.581	38.369	39.006	Bump

Car# 1	2	3	4	5	6	7	8	9	10
BH Gan	Nelson Woo	CK Lee	Youyi	Ah Leng	Melvin Tan	Anthony Yeo	CH Tay	Wui Kiat	Kenneth Lau
1. 1/36.540 N/A	8/46.383 N/A	3/38.880 N/A	2/37.713 N/A	11/50.611 N/A	4/41.367 N/A	15/57.899 N/A	13/54.956 N/A	6/43.084 N/A	5/42.916 N/A
2. 1/39.800 91/60:18.5	4/37.703 96/60:28.5	3/44.483 82/60:41.7	7/53.879 68/60:47.4	8/43.200 84/60:36.1	2/37.538 96/60:07.9	15/47.884 75/60:01.0	13/46.832 77/60:14.3	5/44.044 82/60:10.8	12/58.475 62/60:09.8
3. [1/34.748] 97/60:14.9	8/53.667 79/60:09.6	3/35.954 90/60:18.4	11/55.564 67/60:49.4	5/37.947 89/60:21.1	2/36.585 98/60:36.3	13/44.856 78/60:28.4	10/43.432 80/60:20.3	4/39.580 87/60:39.0	14/51.401 66/60:13.8
4. 1/38.246 96/60:08.2	10/47.941 78/60:21.9	[3/35.510] 94/60:33.3	9/36.920 75/60:48.0	5/41.553 88/60:08.8	2/38.381 96/60:03.9	12/36.691 84/60:38.8	8/37.332 85/60:27.5	4/38.319 89/60:20.1	14/52.553 67/60:16.2
5. 1/38.219 96/60:23.0	9/36.935 82/60:15.3	2/36.808 95/60:28.5	8/38.372 79/60:40.0	4/37.958 90/60:25.2	3/41.532 94/60:22.6	11/42.077 84/60:16.7	13/53.171 80/60:25.0	5/49.944 84/60:09.7	14/50.326 68/60:06.5
6. 1/40.604 94/60:00.6	11/48.872 80/60:03.2	2/45.738 91/60:11.6	10/48.563 78/60:30.4	5/43.474 88/60:02.4	3/43.914 91/60:04.5	9/38.272 86/60:24.1	12/37.846 83/60:40.2	6/42.711 84/60:05.3	15/50.901 69/60:28.6
7. 1/40.026 94/60:26.9	11/44.023 81/60:34.8	3/47.181 88/60:01.0	9/39.601 80/60:30.8	4/38.503 89/60:09.3	2/42.063 90/60:01.5	5/38.150 87/60:11.5	12/48.636 81/60:18.3	7/49.591 82/60:09.5	15/46.037 70/60:04.3
8. 3/60.595 87/60:26.9	9/39.295 82/60:15.4	1/36.073 90/60:21.1	14/73.310 74/60:48.1	4/43.466 88/60:06.4	2/39.309 91/60:32.6	5/36.103 89/60:28.5	10/37.254 83/60:22.0	8/45.661 82/60:28.4	15/51.886 70/60:07.1
9. 13/103.693 74/60:49.4	7/43.123 82/60:05.8	2/42.023 89/60:00.3	[12/34.624] 76/60:08.0	[3/35.450] 90/60:27.8	1/37.810 91/60:09.1	4/38.367 89/60:04.3	9/45.235 83/60:39.7	6/42.382 82/60:09.4	15/54.308 70/60:29.9
10. 13/36.028 76/60:36.2	6/43.167 83/60:42.7	1/36.421 90/60:00.7	12/38.141 78/60:22.2	3/39.509 90/60:21.0	2/40.984 91/60:22.4	4/37.906 90/60:20.9	[7/36.751] 84/60:19.2	5/41.087 83/60:26.6	15/50.118 70/60:15.6
11. 12/37.973 77/60:08.0	6/38.492 84/60:42.0	2/40.414 90/60:04.2	10/44.949 78/60:09.9	3/49.113 88/60:19.0	1/36.841 92/60:35.4	4/44.742 89/60:22.3	8/56.427 82/60:42.5	5/41.311 83/60:07.0	15/45.192 71/60:21.2
12. 10/36.557 79/60:28.0	5/39.059 84/60:09.9	2/48.530 89/60:31.9	11/43.100 79/60:32.9	4/51.132 86/60:15.2	1/50.815 89/60:07.5	3/45.872 88/60:24.2	12/47.704 81/60:23.1	7/54.310 82/60:43.4	15/47.517 72/60:49.1
13. 11/41.489 80/60:44.0	5/44.056 84/60:17.7	2/43.179 88/60:08.1	10/39.489 80/60:35.6	3/39.311 87/60:38.3	1/40.490 89/60:07.2	4/46.272 87/60:21.1	9/37.162 82/60:17.4	8/45.751 81/60:07.6	15/42.139 73/60:48.0
14. 10/42.731 80/60:26.2	5/37.909 85/60:27.6	2/37.895 89/60:27.9	15/101.756 73/60:28.1	3/40.043 87/60:27.2	1/39.104 90/60:38.0	4/40.726 87/60:16.4	9/42.331 82/60:07.2	8/43.882 81/60:03.5	14/41.779 73/60:02.1
15. 9/40.264 81/60:42.0	5/53.750 83/60:07.5	2/35.972 90/60:38.1	14/36.600 74/60:08.8	3/43.070 87/60:36.3	1/36.574 90/60:13.7	4/39.528 87/60:05.0	11/50.965 81/60:03.9	8/39.405 82/60:18.5	15/50.142 73/60:05.7
16. 10/45.368 81/60:43.6	5/38.901 84/60:25.8	2/37.186 90/60:18.8	14/37.058 76/60:47.3	4/42.836 86/60:01.1	1/37.521 91/60:38.1	3/38.053 88/60:27.8	11/43.383 82/60:43.0	8/47.150 82/60:34.7	15/50.429 73/60:10.2
17. 9/37.369 81/60:05.0	5/42.702 84/60:23.6	2/48.166 89/60:22.2	14/41.652 76/60:16.9	3/43.629 86/60:11.0	1/37.318 91/60:23.2	4/48.127 87/60:24.9	11/42.673 82/60:34.8	10/45.269 82/60:39.4	15/45.832 74/60:42.8
18. 8/37.406 82/60:15.4	6/44.185 84/60:28.9	2/37.885 89/60:07.6	14/38.041 77/60:21.4	4/41.985 86/60:11.5	1/41.956 91/60:34.6	3/39.728 87/60:16.0	10/40.151 82/60:15.5	12/54.176 81/60:41.0	15/38.525 75/60:45.2
19. 8/43.208 82/60:10.9	6/40.834 84/60:18.2	2/38.716 90/60:39.0	12/37.544 78/60:27.4	3/40.391 86/60:04.4	1/35.943 91/60:14.7	4/48.261 86/60:07.1	9/42.181 82/60:07.5	10/40.144 81/60:19.5	15/40.280 75/60:10.7
20. 6/41.849 82/60:01.2	7/59.826 82/60:03.7	2/42.558 89/60:08.3	12/37.854 79/60:38.0	3/47.966 86/60:31.9	1/51.321 90/60:29.4	4/41.793 86/60:07.3	8/43.367 82/60:05.4	9/44.402 81/60:18.3	15/40.985 76/60:30.3
21. 6/49.112 82/60:21.9	5/40.855 83/60:35.1	2/48.506 88/60:02.4	12/38.040 79/60:06.4	7/73.625 83/60:34.6	1/41.645 90/60:35.3	3/52.578 85/60:11.0	10/55.321 81/60:07.5	9/44.898 81/60:19.1	15/51.964 76/60:45.8

Car# 1	2	3	4	5	6	7	8	9	10	
BH Gan	Nelson Woo	CK Lee	Youyi	Ah Leng	Melvin Tan	Anthony Yeo	CH Tay	Wui Kiat	Kenneth Lau	
58.	3/46.498 85/60:26.1	2/39.541 86/60:41.2	1/48.707 88/60:26.1	13/74.045 66/60:47.6	4/56.411 83/60:03.3	6/43.388 82/60:21.2	8/38.707 79/60:25.9	5/57.431 82/60:02.4	9/41.716 78/60:08.3	7/42.992 79/60:18.4
59.	3/40.718 85/60:23.2	2/39.238 86/60:36.7	1/40.132 88/60:24.4	13/45.354 66/60:36.2	4/45.616 83/60:06.5	6/39.155 82/60:14.2	7/46.398 79/60:26.8	5/37.424 83/60:37.2	9/46.287 78/60:08.2	8/71.993 78/60:07.3
60.	3/46.338 85/60:28.4	2/51.757 85/60:08.0	1/39.032 88/60:21.2	13/38.816 66/60:18.0	4/48.182 83/60:13.3	6/52.458 82/60:25.6	7/40.187 79/60:19.4	5/45.158 83/60:39.2	9/51.529 78/60:15.1	8/46.192 78/60:07.1
61.	3/36.706 85/60:19.9	2/39.828 85/60:04.4	1/39.787 88/60:19.2		5/101.076 81/60:03.2	4/38.619 82/60:18.0	6/36.867 79/60:08.0		7/42.779 78/60:10.4	8/64.225 78/60:30.2
62.	3/41.083 85/60:17.8	2/42.084 85/60:04.0	1/49.622 88/60:31.3		5/43.808 81/60:02.4	4/43.443 82/60:17.1	6/38.582 80/60:44.5		8/67.761 78/60:37.5	7/44.664 78/60:27.7
63.	3/40.924 85/60:15.4	2/36.793 86/60:38.7	1/35.989 88/60:23.8		5/42.282 82/60:44.0	4/50.163 82/60:24.9	6/49.356 79/60:04.1		8/48.060 78/60:39.2	7/47.301 78/60:28.6
64.	3/38.960 85/60:10.6	2/44.650 86/60:42.0	1/40.355 88/60:22.7		5/48.282 81/60:04.6	4/52.972 82/60:36.2	6/43.425 79/60:01.6		8/47.324 78/60:39.9	7/49.174 78/60:31.8
65.	3/36.785 85/60:03.0	2/40.806 86/60:40.0	1/44.801 88/60:27.6		5/37.427 82/60:40.2	4/37.768 82/60:27.8	6/36.538 80/60:36.0		8/39.530 78/60:31.3	7/38.016 78/60:21.5
66.	3/46.163 85/60:07.8	2/41.308 86/60:38.7	1/48.337 88/60:37.1		5/41.049 82/60:36.1	4/37.244 82/60:19.0	6/36.423 80/60:25.2		7/42.860 78/60:26.9	9/52.320 78/60:28.4
67.	3/47.964 85/60:14.7	2/38.482 86/60:33.8	1/57.810 87/60:17.1		5/48.757 82/60:41.7	4/47.112 82/60:22.6	[6/34.651] 80/60:12.6		9/55.238 78/60:37.0	8/49.810 78/60:32.2
68.	3/46.029 85/60:19.0	2/51.981 85/60:03.9	1/39.066 87/60:13.9		5/37.221 82/60:33.1	4/36.308 82/60:13.1	6/50.501 80/60:19.1		9/43.813 78/60:33.7	8/43.626 78/60:28.8
69.	3/34.982 85/60:09.6	2/43.440 85/60:05.2	1/64.396 86/60:00.8		6/165.964 79/60:40.0	4/41.517 82/60:10.0	5/45.241 80/60:19.3		8/44.973 78/60:31.9	9/54.318 78/60:37.5
70.	3/39.383 85/60:05.7	2/36.227 86/60:40.0	1/43.022 86/60:02.2		6/41.373 79/60:34.8	4/47.185 82/60:13.7	5/48.103 80/60:22.8		8/43.777 78/60:28.7	10/54.875 78/60:46.7
71.	2/39.887 85/60:02.6	3/45.080 85/60:01.1	1/36.878 87/60:37.9		6/38.770 79/60:26.8	4/51.496 82/60:22.2	5/43.194 80/60:20.6		9/50.822 78/60:33.4	[10/36.012] 78/60:34.8
72.	2/41.531 85/60:01.5	3/56.982 85/60:18.5	1/37.324 87/60:32.5		6/39.299 79/60:19.6	4/42.774 82/60:20.6	5/42.784 80/60:18.0		9/42.517 78/60:28.9	10/56.488 78/60:45.5
73.	2/39.111 86/60:40.0	3/43.153 85/60:19.2	1/45.431 87/60:36.8		6/43.722 79/60:17.4	4/36.670 82/60:12.1	5/42.716 80/60:15.5		8/43.194 78/60:25.3	9/37.381 78/60:35.4
74.	2/35.941 86/60:32.5	3/40.120 85/60:16.4	1/36.497 87/60:30.5		6/37.160 79/60:08.2	4/38.883 82/60:06.4	5/50.359 80/60:21.2		9/53.385 78/60:32.5	10/49.474 78/60:38.4
75.	2/44.377 86/60:34.9	3/55.499 85/60:31.2	1/36.914 87/60:24.9		6/40.351 79/60:02.7	4/43.839 82/60:06.2	5/46.742 80/60:23.0		10/55.823 78/60:42.1	9/42.589 78/60:34.1
76.	2/42.254 86/60:34.8	3/41.743 85/60:30.1	1/47.419 87/60:31.4		6/41.536 80/60:44.0	4/50.792 82/60:13.5	5/39.831 80/60:17.4		10/49.413 78/60:44.9	9/49.002 78/60:36.6
77.	2/37.570 86/60:29.5	3/49.010 85/60:37.1	1/41.698 87/60:31.4		6/47.250 79/60:00.3	4/36.601 82/60:05.5	5/37.799 80/60:09.8		9/43.310 78/60:41.4	10/54.331 78/60:44.3
78.	2/42.522 86/60:29.7	3/47.027 85/60:41.8	1/36.146 87/60:25.1		6/36.956 80/60:37.0	4/45.387 82/60:07.0	5/45.599 80/60:10.5		9/43.309 78/60:37.9	10/56.305 77/60:06.9
79.	2/35.240 86/60:22.1	3/43.543 85/60:42.6	1/37.573 87/60:20.5		6/42.000 80/60:33.6	4/41.175 82/60:04.0	5/52.520 80/60:18.1			
80.	2/36.695 86/60:16.2	3/41.712 85/60:41.4	1/37.487 87/60:16.0		6/43.299 80/60:31.5	4/38.861 83/60:42.7	5/39.553 80/60:12.6			
81.	2/36.384 86/60:10.1	3/53.850 84/60:10.1	1/42.098 87/60:16.5			4/48.048 82/60:02.9				
82.	2/38.851 86/60:06.7	3/40.059 84/60:07.2	1/40.939 87/60:15.8			4/38.538 83/60:41.4				
83.	2/36.947 86/60:01.5	3/60.376 84/60:24.8	1/45.667 87/60:20.1			4/38.456 83/60:36.0				
84.	2/38.143 87/60:39.5	3/42.424 84/60:24.1	1/39.718 87/60:18.1							
85.	2/35.529 87/60:33.0		1/44.458 87/60:21.0							
86.	1/34.839 87/60:25.9		2/58.702 87/60:38.3							
87.	1/35.040 87/60:19.2		2/55.100 86/60:09.5							
Car# 11	12	13	14	15	16	17	18	19	20	
Rahman Ghani	Ron Kon	Mohd Aizat	SL Wong	YC Chong						
1.	12/53.352 N/A	9/47.643 N/A	10/49.765 N/A	7/45.601 N/A	14/57.003 N/A					
2.	9/41.031 88/60:22.7	10/47.046 77/60:23.2	11/50.177 72/60:12.1	6/44.234 82/60:28.9	14/47.485 76/60:18.5					
3.	12/53.749 76/60:07.5	7/42.484 81/60:28.7	9/42.497 78/60:17.7	6/47.181 79/60:10.9	15/61.184 67/60:43.0					
4.	13/46.953 77/60:44.0	7/40.127 84/60:34.8	11/43.871 80/60:45.4	6/37.916 84/60:23.7	15/46.986 70/60:37.1					
5.	12/38.968 80/60:22.1	7/41.796 84/60:05.3	10/40.395 82/60:32.9	6/40.473 85/60:11.5	15/50.153 70/60:07.1					

Car#	11	12	13	14	15	16	17	18	19	20
	Rahman Ghani	Ron Kon	Mohd Aizat	SL Wong	YC Chong					
6.	13/51.016 78/60:21.8	8/46.829 83/60:27.5	7/38.582 84/60:27.4	4/38.451 87/60:27.6	14/40.182 74/60:48.4					
7.	13/37.521 81/60:43.1	10/46.783 82/60:26.0	6/40.589 85/60:35.3	8/55.026 83/60:43.7	[14/38.395] 76/60:11.8					
8.	12/45.845 80/60:09.3	11/51.002 80/60:14.6	7/43.489 84/60:02.2	6/39.478 84/60:35.4	13/41.024 78/60:36.4					
9.	10/36.694 82/60:15.1	11/51.744 79/60:33.7	8/53.322 82/60:23.1	5/41.061 84/60:12.7	14/50.255 77/60:25.8					
10.	9/40.586 83/60:28.2	11/40.489 80/60:31.5	10/52.938 80/60:12.2	8/54.539 82/60:30.8	14/45.956 77/60:17.3					
11.	9/53.356 81/60:19.0	13/55.676 78/60:20.2	11/47.379 80/60:30.3	7/39.366 83/60:34.9	14/43.258 78/60:36.5					
12.	8/37.929 82/60:14.7	13/39.884 79/60:20.4	[9/35.715] 81/60:05.8	6/39.604 83/60:03.8	14/45.425 78/60:29.1					
13.	7/36.439 83/60:07.2	13/42.835 79/60:01.1	12/51.348 80/60:06.7	6/45.214 83/60:16.2	14/44.753 78/60:18.6					
14.	7/39.890 84/60:28.5	11/38.147 80/60:01.7	12/43.833 81/60:44.4	6/42.442 83/60:09.3	13/43.398 78/60:01.7					
15.	7/46.731 83/60:06.9	10/37.804 81/60:05.6	12/51.318 80/60:35.5	6/47.815 83/60:34.8	13/39.684 79/60:12.3					
16.	6/36.108 84/60:10.2	9/39.263 82/60:21.9	12/44.852 80/60:32.7	7/41.846 83/60:24.3	13/43.150 80/60:45.1					
17.	6/41.376 84/60:02.5	8/40.076 82/60:01.4	12/39.845 80/60:05.4	7/44.428 83/60:28.3	13/41.656 80/60:26.5					
18.	5/37.733 85/60:20.5	9/46.339 82/60:13.2	11/37.616 81/60:15.7	7/42.045 83/60:20.4	13/52.284 79/60:13.9					
19.	5/42.924 85/60:22.6	11/59.758 81/60:39.1	14/93.465 77/60:43.8	7/40.529 83/60:06.4	13/46.860 79/60:19.3					
20.	5/39.082 85/60:07.5	11/47.462 80/60:04.9	14/37.789 77/60:05.8	10/66.172 81/60:15.3	13/50.947 79/60:41.0					
21.	4/55.277 84/60:19.0	11/41.682 81/60:36.5	14/40.216 78/60:27.3	8/39.635 82/60:39.8	13/45.689 79/60:40.0					
22.	4/36.913 85/60:37.8	9/42.028 81/60:25.7	14/40.309 78/60:04.7	7/40.478 82/60:24.7	13/41.669 79/60:24.1					
23.	4/43.034 85/60:39.2	9/47.878 81/60:37.2	13/48.037 78/60:11.3	15/854.427 45/60:10.3	12/46.870 79/60:28.2					
24.	4/38.824 85/60:25.0	7/38.471 81/60:14.9	12/38.917 79/60:32.6	15/41.849 46/60:14.7	11/40.942 79/60:11.7					
25.	7/88.929 81/60:09.7	5/36.730 82/60:33.0	12/42.328 79/60:20.9	15/38.580 47/60:15.9	11/40.382 80/60:40.2					
26.	6/41.126 82/60:43.3	5/46.733 82/60:41.0	12/41.458 79/60:07.4	15/45.038 48/60:32.3	11/39.077 80/60:20.4					
27.	5/37.265 82/60:21.3	14/249.362 69/60:00.4	13/62.613 78/60:12.1	15/52.823 49/61:05.2	12/63.422 79/60:30.2					
28.	5/36.975 82/60:00.1	14/41.019 70/60:24.0	12/38.569 79/60:36.2	15/39.357 49/60:01.1	13/46.281 79/60:31.6					
29.	5/39.211 83/60:30.5	14/40.524 71/60:47.5	12/50.440 78/60:02.5	15/39.687 50/60:15.0	10/46.045 79/60:32.2					
30.	5/44.697 83/60:33.5	14/39.244 71/60:18.1	12/60.138 78/60:39.6	15/39.325 51/60:30.1	11/55.376 78/60:11.7					
31.	5/36.960 83/60:15.2	14/41.104 72/60:45.7	12/49.731 77/60:00.9	15/50.376 52/61:05.5	11/39.904 79/60:41.5					
32.	4/39.167 83/60:03.9	14/39.077 72/60:19.1	12/45.398 78/60:44.3	15/46.362 52/60:25.0	11/42.767 79/60:33.5					
33.	4/38.214 84/60:34.0	14/42.429 72/60:01.6	12/48.599 77/60:02.2	15/43.259 53/60:51.5	11/43.491 79/60:27.8					
34.	4/38.368 84/60:22.0	13/49.976 72/60:01.5	12/59.705 77/60:32.0	15/63.038 53/60:41.5	11/55.412 78/60:04.5					
35.	8/87.894 82/60:43.0	13/36.923 73/60:23.7	12/39.800 77/60:15.6	15/44.519 53/60:03.8	11/59.717 78/60:35.4					
36.	9/99.864 79/60:33.8	13/44.547 73/60:13.2	12/48.984 77/60:20.1	15/48.437 54/60:42.0	10/41.286 78/60:24.0					
37.	9/35.835 79/60:12.0	13/48.602 73/60:11.3	12/52.923 77/60:32.7	15/37.094 55/61:03.7	10/42.490 78/60:15.8					
38.	9/38.355 80/60:42.1	13/38.675 74/60:39.5	12/38.637 77/60:15.2	15/37.758 55/60:21.0	10/48.945 78/60:21.4					
39.	8/39.024 80/60:28.8	13/38.653 74/60:19.2	12/48.543 77/60:18.4	15/39.680 56/60:48.8	10/41.916 78/60:12.6					
40.	8/37.017 80/60:12.1	13/39.083 74/60:00.8	12/63.449 76/60:03.2	15/47.392 56/60:23.3	10/45.086 78/60:10.4					
41.	8/38.815 81/60:44.7	13/41.400 75/60:36.0	12/57.015 76/60:21.3	15/39.380 57/60:52.4	10/45.212 78/60:08.6					

