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## Alycat Meet

### Alycat - Race Analysis

Registered to Goldfields Radio Control Model Car Club

Alycat Race Management System 9.4.2.18 © 1987-2014 Alycat Software www.alycat.com Sunday, 3 May 2015

## Buggy 1

Qualifier 2, Race 2

Duration: 7 min's Start Method: IFMAR (uncalled) (Lap 1 counts as 0)

Min'm Lap: 26 sec's (1st lap=NA sec's) Last Lap: 50 sec's

Race Run: 10:03 AM 3/05/2015

Pos	Car	Name	Details	Club	Laps/Time	Fastest	Average Lap **	Consistency ***	Comments
1st	3	Daniel Kent	TLR 8-T 3.0	Grcmcc	14/ 7m26.777s	29.194	31.912  30.108  29.679	3.88  2.61  0.77	1st
2nd	4	Mark Earl	Dex8, Proline		13/ 7m 8.673s	28.311	32.974  31.097  29.152	4.34  3.40  2.98	2nd
3rd	5	Paul Bowles	Tlr	Grcmcc	13/ 7m27.301s	30.729	34.407  33.058  31.673	2.99  2.57  1.99	3rd
4th	2	Allan Kent	TLR 8T3.0 BETA Tyres	GRCMCC	12/ 7m 3.955s	29.092	32.145  31.051  29.825	3.03  1.75  1.47	4th
5th	6	Matt Spry	Hong Nor, TWR	GRCMCC	11/ 7m18.049s	32.212	39.822  38.828  36.282	4.41  3.24  2.91	5th
6th	1	Tyrone Dark	X3 Sabre/GRP/Hobbyworld	GRCMCC	10/ 6m59.460s	29.765	41.946  46.606  31.650	16.06  8.77  4.79	6th

\* Manual Adjustments

(No Manual Adjustments)

\*\* Average laps: First item is all laps, second is average of driver's best 10, third is best 5.

\*\*\* Consistency: First item is all laps, second drops driver's worst lap, third drops 2 worst

### Car Positions and Lap Times

Pos	1st	2nd	3rd	4th	5th	6th	7th	8th	9th	10th
Lap	Car 3	Car 4	Car 5	Car 2	Car 6	Car 1				
0	0.000	0.000	0.000	1) 38.205 *	0.000	0.000				
1	1) 30.238	4) 36.532	3) 34.505	6) 34.708	5) 40.096	2) 32.926				
2	1) 31.606	3) 31.399	2) 32.017	6) 29.796	5) 36.546	4) 36.588				
3	1) 29.884	2) <b>28.311</b>	3) 33.723	6) 30.037	5) 41.585	4) 37.671				
4	1) <b>29.194</b>	3) 42.877	2) 36.764	5) 40.525	4) 40.306	6) 83.175				
5	1) 30.345	2) 29.778	3) 32.066	5) 33.809	4) 40.965	6) 58.625				
6	1) 30.870	2) 32.128	3) 36.820	4) 32.337	5) 49.768	6) 34.403				
7	1) 39.754	2) 29.661	3) 39.653	4) 30.639	5) 38.810	6) 30.831				

- 8 1) 30.095 2) 38.286 3) **30.729** 4) 31.318 5) 43.919 6) **29.765**
- 9 1) 30.575 2) 28.502 3) 32.531 4) 30.992 5) 35.065 6) 45.150
- 10 1) 30.661 2) 29.524 3) 31.026 4) 32.932 5) 38.777 6) 30.326
- 11 1) 29.202 2) 35.908 3) 34.606 4) **29.092** 5) **32.212**
- 12 1) 42.555 2) 29.764 3) 32.617 4) 29.565
- 13 1) 31.776 2) 36.003 3) 40.244
- 14 1) 30.022

**Bold** =Best Lap (excluding first lap)

\* =force started