

2009 Hughie Hoare Memorial Weekend

State Motorcycling Complex - Broadford

November 7 & 8



METRAKIT 70cc (Festival of Champions)

Race 4

Date: 07/11/09
Event: R12
Weather: Fine - 30.2C
Track: Dry

Started at: 14:44:51
Laps: 8
Starters: 7
Printed at: 15:12

RESULTS

Pos	No	Gr	Name	Machine	Laps	Race Time	Behind	Fastest Lap	On Lap
1	99	J	Zac ZANESCO	Metrakit 70	8	9:34.188		1:10.894	5
2	96	J	Luke MITCHELL	Metrakit 70	8	9:34.232	.044	1:10.752	2
3	65	J	Troy GUENTHER	Metrakit 70	8	9:42.347	8.159	1:11.599	2
4	52	J	Patrick GRIFFIN	Metrakit 70	8	9:47.007	12.819	1:11.935	3
5	11	J	Brandon DEMMERY	Metrakit 70	8	10:02.591	28.403	1:13.771	5
6	415	J	Tyler DAVIES	Metrakit 70	8	10:40.083	1:05.895	1:18.767	7
7	22	J	Zachary JOHNSON	Metrakit 70	7	9:49.264	1 Lap	1:22.760	5

Fastest Lap was 1:10.752 by Luke MITCHELL

Current race record for JNR class - 1:07.061 by Matthew DAVIES on a Metrakit 80 set on 07/11/09

Chief Time Keeper - Ruth Souter

Clerk of Course - Brendan Ferrari

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COMPUTIME RACE TIMING SYSTEMS PTY LTD

9 Timber Lane, Glen Waverley, Vic 3150. Ph : (03) 9803-7110

E-mail : scott@computime.com.au



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LAP TIMES

No	Name	Lap 1	Lap 2	Lap 3	Lap 4	Lap 5	Lap 6	Lap 7	Lap 8
11	Brandon DEMMERY	1:20.720	1:14.357	1:14.179	1:14.747	<u>1:13.771</u>	1:14.783	1:14.588	1:15.446
22	Zachary JOHNSON	1:27.253	1:24.271	1:24.471	1:23.979	<u>1:22.760</u>	1:23.612	1:22.918	
52	Patrick GRIFFIN	1:17.422	1:12.437	<u>1:11.935</u>	1:12.363	1:12.242	1:13.262	1:13.177	1:14.169
65	Troy GUENTHER	1:17.134	<u>1:11.599</u>	1:11.714	1:11.780	1:11.912	1:12.829	1:12.590	1:12.789
96	Luke MITCHELL	1:17.141	<u>1:10.752</u>	1:11.127	1:11.235	1:10.823	1:11.080	1:11.190	1:10.884
99	Zac ZANESCO	1:16.509	1:11.340	1:11.317	1:10.956	<u>1:10.894</u>	1:10.905	1:11.225	1:11.042
415	Tyler DAVIES	1:25.375	1:18.963	1:19.120	1:19.006	1:19.497	1:20.121	<u>1:18.767</u>	1:19.234

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FASTEST LAPS SEQUENCE

Lap	Race Pos	No	Name	Machine	Fastest Lap	On Lap
1	1	99	Zac ZANESCO	Metrakit 70	1:16.509	1
2	1	99	Zac ZANESCO	Metrakit 70	1:11.340	2
2	2	96	Luke MITCHELL	Metrakit 70	1:10.752	2

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LAP CHART

1	2	3	4	5	6	7	8
99	99	96	99	99	99	99	99
65	96	99	96	96	96	96	96
96	65	65	65	65	65	65	65
52	52	52	52	52	52	52	52
11	11	11	11	11	11	11	11
415	415	415	415	415	415	415	415
22	22	22	22	22	22	22	

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