

Club MET - MegaBikes - 2014-09-04

Club MET - Race Laps and Sector Times

4 - 5 September 2014
Zolder - 4000 mtr.

2	NF RACING TEAM																		
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1					34.822	<u>200.2</u>		2:01.714		55	38.694		43.407		35.151	<u>196.7</u>		1:57.252	
2					35.966	<u>195.6</u>		1:57.195		56	38.186		42.950		34.403	<u>195.6</u>		1:55.539	
3					1:01.911			2:25.019		57	38.310		42.634		35.488	<u>197.9</u>		1:56.432	
4					35.249	<u>194.5</u>		12:34.343		58	38.321		43.534		34.851	<u>193.4</u>		1:56.706	
5	39.015		44.111		34.986	<u>196.7</u>		1:58.112		59	38.102		42.783		34.309	<u>195.6</u>		1:55.194	
6	39.263		43.478		34.916	<u>199.1</u>		1:57.657		60	38.078		43.212		35.270	<u>194.5</u>		1:56.560	
7	39.425		44.239		35.407	<u>181.0</u>		1:59.071		61	38.056		43.238		34.117	<u>194.5</u>		1:55.411	
8	40.137		44.553		In			2:11.576	P	62	37.370		42.871		35.351	<u>174.4</u>		1:55.592	
9	Out		43.828		33.460	<u>214.2</u>		2:50.568		63	39.046		43.344		34.790	<u>183.9</u>		1:57.180	
10	36.172		41.006		32.941	<u>215.5</u>		1:50.119		64	38.897		43.343		In			2:08.077	P
11	36.488		40.566		32.839	<u>214.2</u>		1:49.893		65	Out		1:00.263		33.692	<u>208.9</u>		4:39.529	
12	36.624		41.071		32.945	<u>211.5</u>		1:50.640		66	36.171		40.923		33.294	<u>210.2</u>		1:50.388	
13	36.014		40.506		32.527	<u>211.5</u>		1:49.047		67	36.408		41.363		32.197	<u>216.9</u>		1:49.968	
14	36.161		41.901		32.988	<u>212.8</u>		1:51.050		68	35.878		39.982		32.186	<u>216.9</u>		1:48.046	
15	36.212		40.368		32.752	<u>214.2</u>		1:49.332		69	36.076		40.090		32.334	<u>216.9</u>		1:48.500	
16	35.655		40.289		32.309	<u>215.5</u>		1:48.253		70	36.141		41.088		32.229	<u>214.2</u>		1:49.458	
17	35.340		41.082		32.727	<u>211.5</u>		1:49.149		71	35.637		39.818		32.794	<u>216.9</u>		1:48.249	
18	35.767		40.402		32.539	<u>210.2</u>		1:48.708		72	35.363		40.529		32.230	<u>216.9</u>		1:48.122	
19	35.706		41.301		32.832	<u>210.2</u>		1:49.839		73	35.937		39.818		32.041	<u>219.7</u>		1:47.796	
20	35.833		40.308		32.465	<u>212.8</u>		1:48.606		74	35.551		39.976		32.130	<u>218.3</u>		1:47.657	
21	36.133		41.089		In			1:59.098	P	75	35.157		39.989		32.768	<u>218.3</u>		1:47.914	
22	Out		44.298		35.502	<u>193.4</u>		3:00.269		76	<u>35.005</u>		<u>39.420</u>		32.174	<u>215.5</u>		<u>1:46.599</u>	
23	38.981		43.459		34.796	<u>192.3</u>		1:57.236		77	35.387		39.882		32.560	<u>211.5</u>		1:47.829	
24	38.982		43.321		34.694	<u>193.4</u>		1:56.997		78	35.946		39.951		32.380	<u>208.9</u>		1:48.277	
25	39.225		43.137		34.547	<u>195.6</u>		1:56.909		79	35.958		40.108		32.901	<u>206.3</u>		1:48.967	
26	38.701		43.607		34.858	<u>197.9</u>		1:57.166		80	35.374		40.637		In			1:56.267	P
27	38.235		42.944		34.114	<u>200.2</u>		1:55.293		81	Out		44.762		35.903	<u>193.4</u>		5:29.929	
28	38.514		43.129		34.646	<u>195.6</u>		1:56.289		82	39.417		44.018		35.203	<u>189.1</u>		1:58.638	
29	38.201		42.733		34.286	<u>199.1</u>		1:55.220		83	39.070		43.468		34.760	<u>193.4</u>		1:57.298	
30	37.947		42.768		34.260	<u>194.5</u>		1:54.975		84	38.283		43.594		34.597	<u>195.6</u>		1:56.474	
31	37.975		42.574		34.651	<u>194.5</u>		1:55.200		85	38.058		43.229		35.630	<u>197.9</u>		1:56.917	
32	37.867		43.134		34.394	<u>199.1</u>		1:55.395		86	38.416		43.353		34.936	<u>196.7</u>		1:56.705	
33	37.797		42.971		34.250	<u>196.7</u>		1:55.018		87	37.672		43.011		34.740	<u>192.3</u>		1:55.423	
34	37.714		42.355		33.992	<u>197.9</u>		1:54.061		88	38.107		42.810		34.513	<u>199.1</u>		1:55.430	
35	38.434		42.373		34.197	<u>188.0</u>		1:55.004		89	37.923		43.584		34.936	<u>195.6</u>		1:56.443	
36	38.520		42.844		In			2:07.061	P	90	37.648		42.747		34.369	<u>197.9</u>		1:54.764	
37	Out		42.345		33.773	<u>208.9</u>		2:50.385		91	37.829		43.014		34.506	<u>197.9</u>		1:55.349	
38	35.580		40.708		33.222	<u>212.8</u>		1:49.510		92	37.958		42.387		34.515	<u>194.5</u>		1:54.860	
39	36.156		40.436		33.121	<u>208.9</u>		1:49.713		93	37.886		42.438		34.582	<u>193.4</u>		1:54.906	
40	35.601		40.245		32.978	<u>212.8</u>		1:48.824		94	37.897		43.110		34.418	<u>195.6</u>		1:55.425	
41	35.839		40.528		33.038	<u>211.5</u>		1:49.405		95	38.853		43.151		35.237	<u>181.9</u>		1:57.241	
42	35.639		40.145		32.552	<u>215.5</u>		1:48.336		96	39.010		43.333		In			2:08.859	P
43	35.780		41.088		33.117	<u>211.5</u>		1:49.985		97	Out		42.210		33.220	<u>214.2</u>		3:11.593	
44	35.524		40.242		32.999	<u>216.9</u>		1:48.765		98	35.966		39.594		32.565	<u>216.9</u>		1:48.125	
45	35.534		40.417		32.817	<u>215.5</u>		1:48.768		99	36.129		40.123		32.699	<u>212.8</u>		1:48.951	
46	35.466		39.733		32.220	<u>214.2</u>		1:47.419		100	35.667		40.010		32.441	<u>211.5</u>		1:48.118	
47	36.563		40.046		32.607	<u>212.8</u>		1:49.216		101	35.738		40.235		<u>31.977</u>	<u>215.5</u>		1:47.950	
48	35.346		40.139		32.592	<u>206.3</u>		1:48.077		102	35.380		39.855		32.280	<u>215.5</u>		1:47.515	
49	36.148		41.045		In			1:58.473	P	103	35.553		39.897		32.386	<u>212.8</u>		1:47.836	
50	Out		45.030		35.238	<u>194.5</u>		3:09.817		104	35.786		40.280		32.589	<u>212.8</u>		1:48.655	
51	39.315		44.251		34.841	<u>193.4</u>		1:58.407		105	35.659		40.498		32.738	<u>211.5</u>		1:48.895	
52	39.120		43.303		35.299	<u>201.4</u>		1:57.722		106	36.155		41.014		32.553	<u>208.9</u>		1:49.722	
53	38.593		43.114		35.146	<u>193.4</u>		1:56.853		107	36.045		39.850		33.253	<u>208.9</u>		1:49.148	
54	38.131		42.899		34.370	<u>197.9</u>		1:55.400		108	35.894		41.188		32.789	<u>212.8</u>		1:49.871	

3		BOF RACING 4 FUN																	
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1					32.143	<u>207.6</u>		1:54.482		57	35.941		40.755		32.890	<u>205.1</u>		1:49.586	
2					32.084	<u>207.6</u>		1:49.019		58	36.249		40.994		32.898	<u>206.3</u>		1:50.141	
3					34.056	<u>208.9</u>		1:51.155		59	35.970		41.522		33.013	<u>205.1</u>		1:50.505	
4					32.477	<u>206.3</u>		13:05.756		60	35.992		41.658		32.791	<u>205.1</u>		1:50.441	
5	35.935		41.046		32.279	<u>206.3</u>		1:49.260		61	36.209		41.445		32.810	<u>200.2</u>		1:50.464	
6	35.869		40.753		32.674	<u>207.6</u>		1:49.296		62	36.706		40.515		32.810	<u>206.3</u>		1:50.031	

Club MET - MegaBikes - 2014-09-04

Club MET - Race Laps and Sector Times

4 - 5 September 2014
Zolder - 4000 mtr.

7	35.508	40.585	32.987	<u>206.3</u>	1:49.080	63	36.042	40.514	33.040	<u>205.1</u>	1:49.596
8	35.567	41.006	32.879	<u>205.1</u>	1:49.452	64	36.494	40.372	32.973	<u>203.9</u>	1:49.839
9	35.588	40.829	32.855	<u>205.1</u>	1:49.272	65	35.784	40.554	32.679	<u>205.1</u>	1:49.017
10	36.461	40.578	32.753	<u>206.3</u>	1:49.792	66	35.850	40.704	32.350	<u>206.3</u>	1:48.904
11	36.111	40.614	32.415	<u>206.3</u>	1:49.140	67	35.555	41.232	32.836	<u>202.6</u>	1:49.623
12	35.632	39.966	32.216	<u>206.3</u>	1:47.814	68	35.902	40.901	32.335	<u>206.3</u>	1:49.138
13	36.316	40.262	32.307	<u>207.6</u>	1:48.885	69	35.730	40.183	33.184	<u>203.9</u>	1:49.097
14	35.056	40.202	32.378	<u>206.3</u>	1:47.636	70	35.696	41.187	32.410	<u>206.3</u>	1:49.293
15	35.013	41.446	31.971	<u>206.3</u>	1:48.430	71	36.211	41.452	In		1:56.451 P
16	35.285	40.121	32.535	<u>206.3</u>	1:47.941	72	Out	43.453	33.255	<u>208.9</u>	2:55.604
17	36.710	40.518	In		1:57.062 P	73	36.413	41.386	32.997	<u>206.3</u>	1:50.796
18	Out	42.786	33.133	<u>200.2</u>	2:48.336	74	36.963	40.951	32.468	<u>200.2</u>	1:50.382
19	37.396	42.354	32.810	<u>208.9</u>	1:52.560	75	35.835	42.067	32.370	<u>206.3</u>	1:50.272
20	36.645	41.888	33.071	<u>207.6</u>	1:51.604	76	36.110	42.185	32.230	<u>211.5</u>	1:50.525
21	36.498	41.273	33.161	<u>206.3</u>	1:50.932	77	35.521	41.053	32.273	<u>212.8</u>	1:48.847
22	37.350	42.458	32.217	<u>207.6</u>	1:52.025	78	35.659	41.127	32.554	<u>205.1</u>	1:49.340
23	36.991	41.545	33.032	<u>206.3</u>	1:51.568	79	36.482	42.272	33.968	<u>207.6</u>	1:52.722
24	36.010	41.315	32.776	<u>206.3</u>	1:50.101	80	35.448	40.673	32.473	<u>206.3</u>	1:48.594
25	36.378	41.488	32.649	<u>205.1</u>	1:50.515	81	36.203	41.389	32.896	<u>212.8</u>	1:50.488
26	36.039	41.338	33.184	<u>207.6</u>	1:50.561	82	35.392	40.439	32.852	<u>211.5</u>	1:48.683
27	35.788	40.958	32.361	<u>203.9</u>	1:49.107	83	35.512	40.715	32.992	<u>207.6</u>	1:49.219
28	35.894	43.292	32.057	<u>211.5</u>	1:51.243	84	35.725	40.936	32.431	<u>210.2</u>	1:49.092
29	35.575	41.420	32.597	<u>205.1</u>	1:49.592	85	35.674	40.811	32.603	<u>206.3</u>	1:49.088
30	35.906	40.369	31.955	<u>211.5</u>	1:48.230	86	35.677	40.969	32.704	<u>206.3</u>	1:49.350
31	35.668	40.303	32.513	<u>211.5</u>	1:48.484	87	36.383	39.910	33.950	<u>205.1</u>	1:50.243
32	35.958	40.453	32.322	<u>207.6</u>	1:48.733	88	36.661	41.145	In		2:02.600 P
33	36.318	40.773	32.302	<u>210.2</u>	1:49.393	89	Out	41.308	32.582	<u>202.6</u>	2:50.768
34	35.973	40.685	In		2:02.502 P	90	35.926	40.489	32.307	<u>196.7</u>	1:48.722
35	Out	41.773	32.906	<u>206.3</u>	2:38.505	91	35.833	40.013	32.006	<u>206.3</u>	1:47.852
36	35.930	40.203	32.317	<u>206.3</u>	1:48.450	92	35.045	39.966	32.516	<u>200.2</u>	1:47.527
37	36.219	41.057	31.922	<u>208.9</u>	1:49.198	93	36.052	40.124	32.413	<u>200.2</u>	1:48.589
38	35.521	40.141	32.109	<u>207.6</u>	1:47.771	94	36.206	39.834	31.945	<u>197.9</u>	1:47.985
39	35.321	40.012	32.527	<u>199.1</u>	1:47.860	95	35.207	40.486	31.858	<u>195.6</u>	1:47.551
40	36.249	40.622	32.669	<u>195.6</u>	1:49.540	96	35.183	40.168	32.079	<u>196.7</u>	1:47.430
41	36.127	40.152	32.858	<u>201.4</u>	1:49.137	97	35.453	39.438	31.672	<u>195.6</u>	1:46.563
42	35.817	40.717	32.825	<u>197.9</u>	1:49.359	98	35.148	<u>39.026</u>	<u>31.484</u>	<u>197.9</u>	1:45.658
43	35.858	40.655	33.105	<u>199.1</u>	1:49.618	99	35.154	39.866	31.716	<u>200.2</u>	1:46.736
44	35.521	40.036	32.430	<u>196.7</u>	1:47.987	100	34.676	39.940	32.613	<u>192.3</u>	1:47.229
45	35.353	39.909	32.126	<u>202.6</u>	1:47.388	101	36.115	39.617	31.994	<u>199.1</u>	1:47.726
46	35.362	40.890	31.982	<u>206.3</u>	1:48.234	102	35.068	40.369	34.040	<u>188.0</u>	1:49.477
47	34.816	40.653	32.130	<u>194.5</u>	1:47.599	103	37.414	41.817	34.157	<u>193.4</u>	1:53.388
48	36.636	39.749	32.193	<u>197.9</u>	1:48.578	104	38.128	45.271	In		2:05.476 P
49	35.041	39.563	31.832	<u>197.9</u>	1:46.436	105	Out	42.856	32.366	<u>210.2</u>	8:05.643
50	34.650	39.232	31.629	<u>200.2</u>	<u>1:45.511</u>	106	35.643	41.214	32.520	<u>210.2</u>	1:49.377
51	<u>34.352</u>	39.494	33.845	<u>203.9</u>	1:47.691	107	36.211	40.731	32.339	<u>211.5</u>	1:49.281
52	35.896	40.102	33.045	<u>194.5</u>	1:49.043	108	35.813	40.351	32.357	<u>210.2</u>	1:48.521
53	35.681	39.496	In		1:56.626 P	109	35.759	40.979	32.999	<u>211.5</u>	1:49.737
54	Out	43.809	33.554	<u>203.9</u>	2:45.208	110	35.764	40.781	32.357	<u>210.2</u>	1:48.902
55	36.597	41.941	33.541	<u>205.1</u>	1:52.079	111	35.764	41.245	32.326	<u>210.2</u>	1:49.335
56	36.180	40.999	32.991	<u>207.6</u>	1:50.170	112	35.205	41.906	33.344	<u>208.9</u>	1:50.455

4	Motorsportschool Holland																		
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1					31.250	<u>219.7</u>		2:59.030		61	35.475		40.424		32.225	<u>206.3</u>		1:48.124	
2					30.634	<u>219.7</u>		<u>1:42.213</u>		62	35.385		40.045		32.213	<u>206.3</u>		1:47.643	
3					31.029	<u>219.7</u>		1:42.413		63	35.491		41.923		33.231	<u>208.9</u>		1:50.645	
4					31.144	<u>210.2</u>		13:07.187		64	35.394		40.023		31.978	<u>211.5</u>		1:47.395	
5					31.725	<u>219.7</u>		1:46.919		65	34.907		39.189		32.017	<u>211.5</u>		1:46.113	
6	33.839		43.048		30.844	<u>222.6</u>		1:47.731		66	35.903		39.340		32.022	<u>206.3</u>		1:47.265	
7	33.510		38.730		31.147	<u>218.3</u>		1:43.387		67	34.771		39.764		31.935	<u>208.9</u>		1:46.470	
8	<u>33.497</u>		38.032		31.034	<u>219.7</u>		1:42.563		68	34.989		40.029		32.166	<u>207.6</u>		1:47.184	
9	33.807		37.737		30.759	<u>221.2</u>		1:42.303		69	35.115		40.054		31.950	<u>208.9</u>		1:47.119	
10	33.903		37.877		30.886	<u>218.3</u>		1:42.666		70	35.164		41.126		31.857	<u>208.9</u>		1:48.147	
11	34.563		<u>37.611</u>		30.871	<u>218.3</u>		1:43.045		71	35.133		40.002		31.849	<u>210.2</u>		1:46.984	
12	33.998		38.018		30.907	<u>221.2</u>		1:42.923		72	35.295		39.437		31.901	<u>205.1</u>		1:46.633	

Club MET - MegaBikes - 2014-09-04

Club MET - Race Laps and Sector Times

4 - 5 September 2014
Zolder - 4000 mtr.

13	34.076	38.366	31.074	<u>218.3</u>	1:43.516	73	34.811	39.759	31.979	<u>207.6</u>	1:46.549
14	34.827	38.172	32.372	<u>216.9</u>	1:45.371	74	35.255	40.439	In		1:57.306 P
15	34.795	39.217	31.640	<u>216.9</u>	1:45.652	75	Out	40.350	31.933	<u>214.2</u>	2:33.962
16	33.778	38.671	30.896	<u>219.7</u>	1:43.345	76	35.106	39.399	31.577	<u>215.5</u>	1:46.082
17	34.112	38.019	30.675	<u>219.7</u>	1:42.806	77	34.910	38.596	32.039	<u>216.9</u>	1:45.545
18	33.823	37.813	31.466	<u>216.9</u>	1:43.102	78	34.970	39.671	31.929	<u>216.9</u>	1:46.570
19	33.996	37.743	30.891	<u>215.5</u>	1:42.630	79	34.626	38.614	31.537	<u>216.9</u>	1:44.777
20	34.381	37.872	31.092	<u>218.3</u>	1:43.345	80	34.391	38.133	31.853	<u>214.2</u>	1:44.377
21	34.400	37.738	30.674	<u>219.7</u>	1:42.812	81	34.886	39.445	31.800	<u>214.2</u>	1:46.131
22	34.343	37.640	33.068	<u>216.9</u>	1:45.051	82	35.118	38.414	31.278	<u>215.5</u>	1:44.810
23	34.530	38.379	In		1:50.928 P	83	34.553	37.980	31.353	<u>216.9</u>	1:43.886
24	Out	40.114	31.567	<u>214.2</u>	3:04.619	84	34.581	38.442	31.164	<u>219.7</u>	1:44.187
25	34.777	39.231	31.173	<u>215.5</u>	1:45.181	85	35.084	38.640	30.716	<u>218.3</u>	1:44.440
26	34.522	40.159	31.390	<u>211.5</u>	1:46.071	86	34.120	41.209	32.171	<u>216.9</u>	1:47.500
27	34.670	39.153	31.205	<u>208.9</u>	1:45.028	87	34.638	39.486	31.465	<u>216.9</u>	1:45.589
28	34.490	38.800	31.547	<u>215.5</u>	1:44.837	88	34.563	38.582	31.491	<u>218.3</u>	1:44.636
29	34.400	39.224	31.175	<u>215.5</u>	1:44.799	89	34.651	39.382	31.218	<u>219.7</u>	1:45.251
30	34.266	38.712	31.379	<u>216.9</u>	1:44.357	90	34.334	38.276	31.164	<u>216.9</u>	1:43.774
31	34.270	38.941	31.730	<u>215.5</u>	1:44.941	91	34.415	38.709	31.062	<u>216.9</u>	1:44.186
32	34.378	38.938	30.900	<u>216.9</u>	1:44.216	92	34.797	38.784	31.475	<u>218.3</u>	1:45.056
33	34.554	39.667	31.254	<u>218.3</u>	1:45.475	93	34.819	38.600	31.421	<u>218.3</u>	1:44.840
34	34.699	38.820	31.240	<u>219.7</u>	1:44.759	94	34.631	39.696	31.685	<u>216.9</u>	1:46.012
35	34.404	38.561	30.909	<u>218.3</u>	1:43.874	95	34.867	38.488	32.197	<u>216.9</u>	1:45.552
36	34.134	38.944	30.832	<u>218.3</u>	1:43.910	96	34.783	39.370	31.784	<u>215.5</u>	1:45.937
37	34.048	38.464	30.864	<u>218.3</u>	1:43.376	97	34.984	39.301	31.532	<u>218.3</u>	1:45.817
38	34.275	38.561	31.074	<u>218.3</u>	1:43.910	98	35.045	38.969	31.395	<u>215.5</u>	1:45.409
39	34.191	38.698	31.466	<u>216.9</u>	1:44.355	99	35.383	39.098	In		1:55.756 P
40	34.636	38.600	31.416	<u>219.7</u>	1:44.652	100	Out	39.476	31.306	<u>215.5</u>	2:58.357
41	34.235	38.575	31.324	<u>218.3</u>	1:44.134	101	34.435	39.191	31.636	<u>215.5</u>	1:45.262
42	34.245	39.371	31.989	<u>214.2</u>	1:45.605	102	35.058	39.305	31.080	<u>215.5</u>	1:45.443
43	35.026	39.806	31.584	<u>214.2</u>	1:46.416	103	34.268	39.082	31.529	<u>216.9</u>	1:44.879
44	34.284	38.344	<u>30.502</u>	<u>216.9</u>	1:43.130	104	35.211	39.157	33.604	<u>203.9</u>	1:47.972
45	34.164	38.484	31.058	<u>218.3</u>	1:43.706	105	35.345	39.600	31.744	<u>212.8</u>	1:46.689
46	33.963	37.962	31.134	<u>212.8</u>	1:43.059	106	34.565	39.471	31.582	<u>212.8</u>	1:45.618
47	34.297	38.683	31.169	<u>214.2</u>	1:44.149	107	34.610	38.713	31.238	<u>212.8</u>	1:44.561
48	34.651	38.626	31.877	<u>203.9</u>	1:45.154	108	34.396	39.656	31.476	<u>214.2</u>	1:45.528
49	35.553	39.162	In		1:52.515 P	109	34.824	39.243	31.890	<u>214.2</u>	1:45.957
50	Out	42.872	34.119	<u>207.6</u>	3:00.236	110	35.170	39.155	31.914	<u>214.2</u>	1:46.239
51	36.281	41.892	32.435	<u>206.3</u>	1:50.608	111	34.983	39.073	31.376	<u>215.5</u>	1:45.432
52	35.401	40.814	32.512	<u>207.6</u>	1:48.727	112	35.031	38.700	31.450	<u>211.5</u>	1:45.181
53	35.478	42.569	32.144	<u>210.2</u>	1:50.191	113	34.861	38.882	31.204	<u>207.6</u>	1:44.947
54	35.522	40.555	32.311	<u>208.9</u>	1:48.388	114	34.029	39.218	31.228	<u>214.2</u>	1:44.475
55	35.428	40.400	33.223	<u>206.3</u>	1:49.051	115	34.857	39.364	31.057	<u>212.8</u>	1:45.278
56	35.621	40.466	32.354	<u>210.2</u>	1:48.441	116	34.215	38.616	31.392	<u>214.2</u>	1:44.223
57	35.694	40.162	32.499	<u>207.6</u>	1:48.355	117	34.794	39.226	31.354	<u>214.2</u>	1:45.374
58	35.273	41.007	32.383	<u>206.3</u>	1:48.663	118	34.577	39.115	31.760	<u>211.5</u>	1:45.452
59	35.205	40.256	32.474	<u>207.6</u>	1:47.935	119	34.875	39.006	31.631	<u>212.8</u>	1:45.512
60	35.338	40.702	32.197	<u>206.3</u>	1:48.237	120	34.604	39.918	31.726	<u>214.2</u>	1:46.248

7	MZS BLIND DATE TEAM																		
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1					32.688	<u>210.2</u>		1:58.346		57	37.807		43.592		In			2:04.111	P
2					32.819	<u>207.6</u>		1:51.088		58	Out		40.221		31.284	<u>219.7</u>		4:38.912	
3					34.052	<u>192.3</u>		1:52.390		59	34.046		37.777		30.908	<u>219.7</u>		1:42.731	
4					34.192	<u>192.3</u>		13:11.650		60	33.347		37.706		30.403	<u>221.2</u>		<u>1:41.456</u>	
5	36.969		42.165		33.409	<u>208.9</u>		1:52.543		61	34.342		37.977		30.578	<u>222.6</u>		1:42.897	
6	35.823		42.119		32.989	<u>210.2</u>		1:50.931		62	33.756		38.252		<u>30.285</u>	<u>222.6</u>		1:42.293	
7	36.442		41.941		32.797	<u>211.5</u>		1:51.180		63	33.539		37.594		30.592	<u>221.2</u>		1:41.725	
8	36.304		41.511		33.600	<u>214.2</u>		1:51.415		64	33.473		37.874		30.414	<u>222.6</u>		1:41.761	
9	34.974		41.654		33.364	<u>208.9</u>		1:49.992		65	34.045		37.666		30.709	<u>219.7</u>		1:42.420	
10	34.625		40.451		32.633	<u>208.9</u>		1:47.709		66	33.849		37.653		30.471	<u>222.6</u>		1:41.973	
11	35.720		40.787		In			2:01.684	P	67	<u>33.221</u>		38.729		31.430	<u>203.9</u>		1:43.380	
12	Out		45.482		35.495	<u>187.0</u>		3:25.940		68	34.670		39.194		30.557	<u>221.2</u>		1:44.421	
13	36.962		42.667		34.205	<u>195.6</u>		1:53.834		69	33.900		<u>37.393</u>		30.881	<u>214.2</u>		1:42.174	
14	35.431		41.969		34.028	<u>195.6</u>		1:51.428		70	34.470		37.795		31.618	<u>214.2</u>		1:43.883	

Club MET - MegaBikes - 2014-09-04

Club MET - Race Laps and Sector Times

4 - 5 September 2014
Zolder - 4000 mtr.

15	36.052	42.617	34.151	<u>185.9</u>	1:52.820	71	34.398	37.797	30.447	<u>218.3</u>	1:42.642
16	36.278	42.213	35.196	<u>187.0</u>	1:53.687	72	33.804	37.484	30.347	<u>225.6</u>	1:41.635
17	36.263	42.843	34.723	<u>191.2</u>	1:53.829	73	33.495	37.582	30.583	<u>222.6</u>	1:41.660
18	36.556	42.885	34.722	<u>190.1</u>	1:54.163	74	33.555	37.608	30.660	<u>224.1</u>	1:41.823
19	36.291	42.584	34.642	<u>192.3</u>	1:53.517	75	33.900	37.563	31.081	<u>208.9</u>	1:42.544
20	35.957	42.479	34.211	<u>194.5</u>	1:52.647	76	33.831	37.923	30.915	<u>212.8</u>	1:42.669
21	35.936	42.203	34.561	<u>185.9</u>	1:52.700	77	34.693	38.250	In		1:52.078 P
22	36.087	42.260	33.917	<u>190.1</u>	1:52.264	78	Out	43.068	33.614	<u>208.9</u>	2:33.758
23	35.552	41.874	33.890	<u>193.4</u>	1:51.316	79	36.653	42.455	33.117	<u>207.6</u>	1:52.225
24	35.490	40.887	33.096	<u>195.6</u>	1:49.473	80	36.675	41.717	33.676	<u>206.3</u>	1:52.068
25	35.768	42.689	33.802	<u>189.1</u>	1:52.259	81	36.746	41.601	33.487	<u>208.9</u>	1:51.834
26	36.114	42.289	34.389	<u>188.0</u>	1:52.792	82	36.809	42.049	32.805	<u>208.9</u>	1:51.663
27	36.088	41.907	34.204	<u>192.3</u>	1:52.199	83	36.189	43.021	33.850	<u>206.3</u>	1:53.060
28	36.476	42.855	In		2:01.121 P	84	36.524	42.490	33.662	<u>202.6</u>	1:52.676
29	Out	42.807	33.557	<u>203.9</u>	2:33.853	85	36.554	44.107	33.629	<u>210.2</u>	1:54.290
30	37.269	42.511	33.673	<u>207.6</u>	1:53.453	86	37.034	43.407	34.864	<u>184.9</u>	1:55.305
31	37.031	41.727	33.205	<u>210.2</u>	1:51.963	87	36.786	41.315	33.747	<u>207.6</u>	1:51.848
32	36.530	40.801	33.021	<u>210.2</u>	1:50.352	88	36.127	42.361	34.895	<u>206.3</u>	1:53.383
33	36.070	41.293	33.552	<u>207.6</u>	1:50.915	89	36.297	40.862	33.097	<u>208.9</u>	1:50.256
34	36.732	41.595	32.970	<u>207.6</u>	1:51.297	90	36.227	41.693	In		2:03.236 P
35	36.539	40.836	33.298	<u>208.9</u>	1:50.673	91	Out	43.685	34.949	<u>188.0</u>	2:52.500
36	36.423	41.050	33.409	<u>211.5</u>	1:50.882	92	36.878	43.857	34.401	<u>188.0</u>	1:55.136
37	36.268	40.857	34.091	<u>207.6</u>	1:51.216	93	35.834	42.292	34.814	<u>193.4</u>	1:52.940
38	36.743	41.653	33.236	<u>208.9</u>	1:51.632	94	35.916	42.402	34.283	<u>190.1</u>	1:52.601
39	35.814	41.617	33.710	<u>207.6</u>	1:51.141	95	35.940	42.103	34.146	<u>192.3</u>	1:52.189
40	36.387	41.496	33.630	<u>208.9</u>	1:51.513	96	35.664	42.079	34.091	<u>191.2</u>	1:51.834
41	35.817	41.865	33.052	<u>210.2</u>	1:50.734	97	35.978	42.339	33.959	<u>192.3</u>	1:52.276
42	36.330	41.401	32.994	<u>210.2</u>	1:50.725	98	36.143	41.857	33.969	<u>192.3</u>	1:51.969
43	35.646	41.422	33.183	<u>208.9</u>	1:50.251	99	37.235	43.071	34.100	<u>192.3</u>	1:54.406
44	36.020	42.641	In		2:07.427 P	100	36.074	41.587	33.714	<u>191.2</u>	1:51.375
45	Out	42.206	33.947	<u>189.1</u>	2:31.468	101	36.030	42.677	In		2:02.309 P
46	35.349	41.493	34.393	<u>191.2</u>	1:51.235	102	Out	39.880	31.606	<u>218.3</u>	5:08.879
47	35.663	42.278	33.978	<u>189.1</u>	1:51.919	103	34.114	38.490	31.436	<u>219.7</u>	1:44.040
48	35.710	42.239	34.223	<u>189.1</u>	1:52.172	104	33.766	38.464	31.061	<u>222.6</u>	1:43.291
49	36.539	41.230	33.819	<u>187.0</u>	1:51.588	105	34.278	39.052	31.550	<u>219.7</u>	1:44.880
50	35.997	42.075	34.065	<u>191.2</u>	1:52.137	106	33.941	38.642	31.833	<u>221.2</u>	1:44.416
51	35.998	42.742	34.339	<u>192.3</u>	1:53.079	107	34.305	38.505	31.491	<u>212.8</u>	1:44.301
52	36.241	43.033	34.087	<u>191.2</u>	1:53.361	108	34.336	38.135	31.447	<u>216.9</u>	1:43.918
53	36.487	42.892	34.726	<u>189.1</u>	1:54.105	109	34.328	38.177	31.617	<u>211.5</u>	1:44.122
54	36.465	43.569	34.947	<u>189.1</u>	1:54.981	110	34.251	38.707	31.486	<u>210.2</u>	1:44.444
55	36.147	43.376	33.789	<u>191.2</u>	1:53.312	111	34.442	38.200	31.549	<u>200.2</u>	1:44.191
56	35.926	43.809	35.878	<u>168.4</u>	1:55.613	112					

8	Godas Team																		
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1					33.608	<u>211.5</u>		1:57.085		56	35.520		42.191		33.825	<u>197.9</u>		1:51.536	
2					<u>32.376</u>	<u>206.3</u>		1:50.699		57	35.963		42.314		33.886	<u>195.6</u>		1:52.163	
3					32.920	<u>214.2</u>		<u>1:48.841</u>		58	36.040		41.976		33.934	<u>193.4</u>		1:51.950	
4					36.352	<u>203.9</u>		13:12.693		59	36.657		42.594		In			2:00.744	P
5	36.123		41.683		33.063	<u>201.4</u>		1:50.869		60	Out		48.514		34.962	<u>200.2</u>		3:56.020	
6	35.572		40.890		32.722	<u>215.5</u>		1:49.184		61	38.008		45.222		33.725	<u>214.2</u>		1:56.955	
7	35.405		41.559		33.016	<u>208.9</u>		1:49.980		62	36.565		43.128		33.962	<u>206.3</u>		1:53.655	
8	35.470		41.488		33.020	<u>210.2</u>		1:49.978		63	36.173		42.374		33.334	<u>207.6</u>		1:51.881	
9	36.235		41.713		33.234	<u>210.2</u>		1:51.182		64	36.179		44.628		34.532	<u>206.3</u>		1:55.339	
10	37.109		41.456		33.900	<u>202.6</u>		1:52.465		65	36.129		41.531		32.743	<u>206.3</u>		1:50.403	
11	35.868		41.233		33.518	<u>207.6</u>		1:50.619		66	36.161		45.396		34.551	<u>200.2</u>		1:56.108	
12	36.095		41.084		33.380	<u>216.9</u>		1:50.559		67	37.082		43.925		34.349	<u>203.9</u>		1:55.356	
13	36.031		41.679		33.177	<u>216.9</u>		1:50.887		68	37.387		42.782		34.699	<u>195.6</u>		1:54.868	
14	35.496		42.272		In			2:01.756	P	69	37.854		42.895		33.797	<u>197.9</u>		1:54.546	
15	Out		46.776		36.244	<u>194.5</u>		2:57.603		70	36.571		41.016		33.106	<u>205.1</u>		1:50.693	
16	38.653		44.069		34.455	<u>196.7</u>		1:57.177		71	37.276		42.536		33.764	<u>203.9</u>		1:53.576	
17	37.542		43.317		34.703	<u>194.5</u>		1:55.562		72	36.683		43.234		35.835	<u>192.3</u>		1:55.752	
18	38.884		42.866		33.764	<u>201.4</u>		1:55.514		73	39.451		44.931		In			2:15.756	P
19	37.274		42.372		34.119	<u>197.9</u>		1:53.765		74	Out		44.721		35.116	<u>185.9</u>		2:59.042	
20	37.169		42.504		34.031	<u>197.9</u>		1:53.704		75	37.270		42.961		34.654	<u>188.0</u>		1:54.885	

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21	37.202	42.743	34.444	<u>197.9</u>	1:54.389	76	37.285	43.699	35.210	<u>190.1</u>	1:56.194
22	37.161	42.160	34.148	<u>192.3</u>	1:53.469	77	37.383	43.441	34.873	<u>182.9</u>	1:55.697
23	37.204	42.466	34.137	<u>196.7</u>	1:53.807	78	37.310	42.961	34.242	<u>193.4</u>	1:54.513
24	37.238	42.311	34.263	<u>196.7</u>	1:53.812	79	37.145	42.547	34.929	<u>190.1</u>	1:54.621
25	36.531	41.801	34.221	<u>195.6</u>	1:52.553	80	37.188	42.730	34.371	<u>184.9</u>	1:54.289
26	36.720	42.168	34.005	<u>177.2</u>	1:52.893	81	37.386	42.801	34.533	<u>191.2</u>	1:54.720
27	37.296	42.478	33.768	<u>194.5</u>	1:53.542	82	36.651	42.286	34.105	<u>193.4</u>	1:53.042
28	36.659	42.449	33.868	<u>193.4</u>	1:52.976	83	36.845	41.595	33.982	<u>190.1</u>	1:52.422
29	37.282	42.659	In		2:01.134	P 84	36.673	41.909	34.149	<u>193.4</u>	1:52.731
30	Out	42.982	34.038	<u>211.5</u>	3:03.185	85	36.075	42.416	34.253	<u>195.6</u>	1:52.744
31	36.992	42.578	33.856	<u>211.5</u>	1:53.426	86	36.409	41.958	34.644	<u>199.1</u>	1:53.011
32	35.905	41.188	32.871	<u>207.6</u>	1:49.964	87	36.827	41.626	33.066	<u>201.4</u>	1:51.519
33	35.632	41.608	32.935	<u>211.5</u>	1:50.175	88	35.998	<u>40.554</u>	In		1:55.092
34	35.815	41.207	32.902	<u>214.2</u>	1:49.924	89	Out	45.523	34.792	<u>193.4</u>	2:58.133
35	35.577	41.126	32.665	<u>206.3</u>	1:49.368	90	37.708	43.738	34.371	<u>202.6</u>	1:55.817
36	35.439	41.332	32.860	<u>205.1</u>	1:49.631	91	36.969	42.930	35.008	<u>206.3</u>	1:54.907
37	35.506	41.065	32.710	<u>216.9</u>	1:49.281	92	36.574	42.222	34.017	<u>203.9</u>	1:52.813
38	35.338	40.917	32.677	<u>208.9</u>	1:48.932	93	36.885	42.750	34.498	<u>196.7</u>	1:54.133
39	<u>35.266</u>	41.789	33.352	<u>206.3</u>	1:50.407	94	37.388	43.293	34.296	<u>202.6</u>	1:54.977
40	36.495	41.780	32.397	<u>207.6</u>	1:50.672	95	37.148	43.015	34.506	<u>197.9</u>	1:54.669
41	36.117	42.284	34.022	<u>208.9</u>	1:52.423	96	37.192	44.221	35.619	<u>201.4</u>	1:57.032
42	36.263	41.111	33.109	<u>216.9</u>	1:50.483	97	37.417	43.082	34.295	<u>199.1</u>	1:54.794
43	35.856	41.364	33.050	<u>212.8</u>	1:50.270	98	37.934	43.399	In		2:07.401
44	36.161	42.736	In		2:06.914	P 99	Out	44.449	35.087	<u>187.0</u>	2:53.892
45	Out	45.943	35.248	<u>190.1</u>	2:55.197	100	37.839	43.602	35.159	<u>184.9</u>	1:56.600
46	38.586	42.498	34.259	<u>199.1</u>	1:55.343	101	37.455	43.419	35.481	<u>184.9</u>	1:56.355
47	36.874	42.819	34.457	<u>197.9</u>	1:54.150	102	37.606	43.156	35.136	<u>189.1</u>	1:55.898
48	37.292	42.970	34.851	<u>194.5</u>	1:55.113	103	37.220	44.179	34.965	<u>184.9</u>	1:56.364
49	36.859	42.124	34.187	<u>197.9</u>	1:53.170	104	36.961	43.309	35.073	<u>189.1</u>	1:55.343
50	37.029	42.523	34.374	<u>194.5</u>	1:53.926	105	36.625	42.226	34.505	<u>190.1</u>	1:53.356
51	37.004	42.612	34.112	<u>192.3</u>	1:53.728	106	37.107	42.562	34.328	<u>191.2</u>	1:53.997
52	36.634	41.950	33.728	<u>194.5</u>	1:52.312	107	36.689	42.625	35.093	<u>194.5</u>	1:54.407
53	36.704	42.419	33.756	<u>193.4</u>	1:52.879	108	36.862	42.205	34.300	<u>194.5</u>	1:53.367
54	36.490	41.996	33.544	<u>196.7</u>	1:52.030	109	36.358	42.183	34.343	<u>194.5</u>	1:52.884
55	36.114	41.734	33.376	<u>194.5</u>	1:51.224	110					

9	EQUIPE BONDAS BRAZIL																		
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1					31.622	<u>205.1</u>		1:48.875		60	33.883		37.885		31.347	<u>202.6</u>		1:43.115	
2					31.668	<u>203.9</u>		1:44.686		61	33.761		40.547		31.471	<u>205.1</u>		1:45.779	
3					31.705	<u>205.1</u>		1:42.936		62	33.936		38.471		31.403	<u>205.1</u>		1:43.810	
4					32.114	<u>205.1</u>		13:07.820		63	33.678		38.885		31.673	<u>205.1</u>		1:44.236	
5					32.028	<u>206.3</u>		1:45.287		64	33.436		39.790		31.523	<u>205.1</u>		1:44.749	
6	33.386		39.115		31.974	<u>205.1</u>		1:44.475		65	33.755		40.346		31.314	<u>203.9</u>		1:45.415	
7	33.810		38.687		33.395	<u>195.6</u>		1:45.892		66	33.174		38.371		31.890	<u>206.3</u>		1:43.435	
8	35.198		39.198		31.284	<u>203.9</u>		1:45.680		67	34.355		38.160		32.339	<u>205.1</u>		1:44.854	
9	34.131		37.917		31.279	<u>203.9</u>		1:43.327		68	34.339		38.437		31.147	<u>202.6</u>		1:43.923	
10	34.097		38.147		31.175	<u>202.6</u>		1:43.419		69	33.330		38.273		31.954	<u>206.3</u>		1:43.557	
11	33.775		39.073		31.809	<u>205.1</u>		1:44.657		70	34.448		37.756		31.035	<u>202.6</u>		1:43.239	
12	34.079		38.885		31.349	<u>206.3</u>		1:44.313		71	33.681		37.867		31.121	<u>203.9</u>		1:42.669	
13	34.031		38.022		31.114	<u>203.9</u>		1:43.167		72	33.896		38.386		31.037	<u>202.6</u>		1:43.319	
14	33.431		<u>37.530</u>		31.106	<u>203.9</u>		1:42.067		73	33.451		37.734		31.109	<u>203.9</u>		1:42.294	
15	33.347		38.255		31.198	<u>206.3</u>		1:42.800		74	34.034		38.375		31.317	<u>202.6</u>		1:43.726	
16	<u>33.097</u>		38.141		31.046	<u>206.3</u>		1:42.284		75	33.724		38.808		31.636	<u>202.6</u>		1:44.168	
17	33.501		38.690		31.710	<u>202.6</u>		1:43.901		76	33.340		38.192		31.149	<u>205.1</u>		1:42.681	
18	33.260		37.681		31.105	<u>205.1</u>		<u>1:42.046</u>		77	34.361		38.406		33.556	<u>206.3</u>		1:46.323	
19	33.310		38.765		31.196	<u>205.1</u>		1:43.271		78	37.640		37.980		31.117	<u>202.6</u>		1:46.737	
20	35.344		38.394		31.594	<u>203.9</u>		1:45.332		79	33.807		37.934		31.129	<u>205.1</u>		1:42.870	
21	34.629		39.111		31.200	<u>203.9</u>		1:44.940		80	33.724		38.779		31.294	<u>205.1</u>		1:43.797	
22	33.734		38.271		<u>30.901</u>	<u>202.6</u>		1:42.906		81	34.022		38.871		31.940	<u>203.9</u>		1:44.833	
23	33.722		38.138		31.082	<u>205.1</u>		1:42.942		82	33.765		38.005		31.293	<u>205.1</u>		1:43.063	
24	33.607		37.891		31.007	<u>203.9</u>		1:42.505		83	33.555		38.226		31.773	<u>206.3</u>		1:43.554	
25	33.807		37.883		32.077	<u>203.9</u>		1:43.767		84	33.988		38.434		31.384	<u>202.6</u>		1:43.806	
26	33.764		39.020		31.146	<u>205.1</u>		1:43.930		85	33.865		38.383		32.080	<u>197.9</u>		1:44.328	
27	33.497		38.610		31.060	<u>193.4</u>		1:43.167		86	34.248		38.446		31.947	<u>185.9</u>		1:44.641	

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28	34.329	38.918	In	1:55.477	P	87	34.464	38.969	In	1:54.492	P
29	Out	40.865	32.782	<u>206.3</u>		88	Out	40.083	32.044	<u>202.6</u>	3:47.195
30	35.313	39.277	31.979	<u>202.6</u>		89	35.131	39.682	31.981	<u>202.6</u>	1:46.794
31	34.620	39.105	31.614	<u>205.1</u>		90	35.249	39.342	31.983	<u>205.1</u>	1:46.574
32	34.505	39.011	31.231	<u>205.1</u>		91	35.262	39.153	31.866	<u>201.4</u>	1:46.281
33	33.923	38.432	31.488	<u>202.6</u>		92	34.964	39.934	32.078	<u>202.6</u>	1:46.976
34	33.985	38.840	31.153	<u>205.1</u>		93	34.549	38.917	31.594	<u>205.1</u>	1:45.060
35	35.138	38.133	30.950	<u>205.1</u>		94	35.118	38.848	31.585	<u>201.4</u>	1:45.551
36	34.170	38.688	31.760	<u>205.1</u>		95	34.331	39.547	31.545	<u>205.1</u>	1:45.423
37	33.970	38.236	31.039	<u>205.1</u>		96	34.199	39.543	32.578	<u>206.3</u>	1:46.320
38	33.888	39.329	31.183	<u>203.9</u>		97	34.704	38.653	31.638	<u>205.1</u>	1:44.995
39	33.835	38.648	31.498	<u>205.1</u>		98	34.764	38.544	31.503	<u>205.1</u>	1:44.811
40	34.184	38.125	31.077	<u>207.6</u>		99	35.402	38.781	31.680	<u>202.6</u>	1:45.863
41	33.877	38.748	31.373	<u>202.6</u>		100	34.407	39.651	31.845	<u>205.1</u>	1:45.903
42	34.361	38.601	30.978	<u>203.9</u>		101	34.442	38.938	31.448	<u>207.6</u>	1:44.828
43	34.176	38.942	31.288	<u>202.6</u>		102	33.857	38.983	31.719	<u>205.1</u>	1:44.559
44	33.920	38.207	31.155	<u>202.6</u>		103	34.550	39.110	31.708	<u>206.3</u>	1:45.368
45	34.414	38.435	31.591	<u>205.1</u>		104	35.765	39.114	32.069	<u>202.6</u>	1:46.948
46	34.065	38.450	31.218	<u>206.3</u>		105	35.606	40.125	In		1:59.688
47	34.726	38.715	31.269	<u>201.4</u>		106	Out	38.672	31.390	<u>202.6</u>	8:54.509
48	34.095	38.383	32.089	<u>203.9</u>		107	33.893	38.477	31.491	<u>205.1</u>	1:43.861
49	34.311	39.775	31.374	<u>206.3</u>		108	34.370	38.194	31.670	<u>201.4</u>	1:44.234
50	34.453	39.234	31.240	<u>205.1</u>		109	34.207	38.196	31.567	<u>203.9</u>	1:43.970
51	34.899	39.692	31.504	<u>203.9</u>		110	34.188	37.974	32.019	<u>205.1</u>	1:44.181
52	34.038	38.501	31.128	<u>205.1</u>		111	33.725	38.252	31.304	<u>203.9</u>	1:43.281
53	33.977	38.361	31.215	<u>205.1</u>		112	33.876	38.556	31.330	<u>202.6</u>	1:43.762
54	34.251	38.771	31.996	<u>206.3</u>		113	34.058	38.032	31.468	<u>203.9</u>	1:43.558
55	34.092	38.309	31.472	<u>203.9</u>		114	33.598	37.887	31.576	<u>202.6</u>	1:43.061
56	34.162	38.545	31.372	<u>202.6</u>		115	34.354	38.734	31.786	<u>201.4</u>	1:44.874
57	35.080	39.086	In	1:57.333	P	116	34.898	41.041	35.507	<u>192.3</u>	1:51.446
58	Out	38.743	31.396	<u>205.1</u>		117	34.565	38.505	31.722	<u>203.9</u>	1:44.792
59	33.846	38.064	32.274	<u>202.6</u>		118					

11	JOCA MOTORACING																			
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit	
1					31.492	<u>203.9</u>		1:47.179		60	34.588		38.222		31.420	<u>200.2</u>		1:44.230		
2					31.347	<u>202.6</u>		1:43.871		61	33.829		38.096		31.010	<u>200.2</u>		1:42.935		
3					31.277	<u>200.2</u>		1:42.575		62	33.739		38.488		31.516	<u>202.6</u>		1:43.743		
4					32.740	<u>200.2</u>		13:06.049		63	34.020		38.272		31.414	<u>201.4</u>		1:43.706		
5					31.976	<u>202.6</u>		1:48.663		64	33.892		38.291		31.355	<u>202.6</u>		1:43.538		
6	33.897		37.870		<u>30.833</u>	<u>202.6</u>		1:42.600		65	33.884		38.211		31.365	<u>199.1</u>		1:43.460		
7	<u>33.148</u>		<u>37.633</u>		31.269	<u>202.6</u>		<u>1:42.050</u>		66	33.868		38.246		31.191	<u>202.6</u>		1:43.305		
8	33.687		37.822		31.050	<u>201.4</u>		1:42.559		67	34.674		38.216		31.446	<u>202.6</u>		1:44.336		
9	33.640		38.006		31.320	<u>202.6</u>		1:42.966		68	33.883		38.067		31.886	<u>202.6</u>		1:43.836		
10	33.720		37.970		31.024	<u>201.4</u>		1:42.714		69	34.031		40.379		32.130	<u>202.6</u>		1:46.540		
11	33.703		38.069		30.979	<u>201.4</u>		1:42.751		70	34.466		38.313		31.827	<u>205.1</u>		1:44.606		
12	34.035		38.075		31.187	<u>201.4</u>		1:43.297		71	33.942		39.047		31.833	<u>205.1</u>		1:44.822		
13	33.530		37.976		31.278	<u>206.3</u>		1:42.784		72	34.793		38.655		31.576	<u>203.9</u>		1:45.024		
14	35.895		38.197		31.211	<u>201.4</u>		1:45.303		73	34.234		42.263		32.034	<u>200.2</u>		1:48.531		
15	33.734		38.961		31.523	<u>207.6</u>		1:44.218		74	34.308		39.070		31.720	<u>200.2</u>		1:45.098		
16	34.867		38.683		31.360	<u>202.6</u>		1:44.910		75	33.841		39.193		31.186	<u>203.9</u>		1:44.220		
17	33.931		38.309		31.376	<u>201.4</u>		1:43.616		76	34.072		41.053		31.791	<u>202.6</u>		1:46.916		
18	33.749		38.813		31.230	<u>205.1</u>		1:43.792		77	34.327		38.781		31.518	<u>201.4</u>		1:44.626		
19	34.118		38.570		31.817	<u>200.2</u>		1:44.505		78	34.470		38.679		31.601	<u>203.9</u>		1:44.750		
20	34.375		38.623		31.100	<u>203.9</u>		1:44.098		79	35.443		39.417		31.747	<u>202.6</u>		1:46.607		
21	34.120		38.313		31.433	<u>201.4</u>		1:43.866		80	34.261		39.202		31.805	<u>203.9</u>		1:45.268		
22	34.048		38.279		31.835	<u>201.4</u>		1:44.162		81	34.820		39.897		In		1:54.499	P		
23	33.732		38.616		32.017	<u>200.2</u>		1:44.365		82	Out		42.445		33.285	<u>193.4</u>		2:41.336		
24	34.936		39.449		In			1:53.021	P	83	35.108		39.476		32.639	<u>200.2</u>		1:47.223		
25	Out		40.744		32.974	<u>196.7</u>		2:21.925		84	34.772		39.789		32.516	<u>197.9</u>		1:47.077		
26	35.163		39.552		32.256	<u>201.4</u>		1:46.971		85	34.851		39.163		32.146	<u>199.1</u>		1:46.160		
27	35.211		39.316		32.237	<u>200.2</u>		1:46.764		86	34.728		38.839		32.826	<u>195.6</u>		1:46.393		
28	35.142		39.579		32.581	<u>200.2</u>		1:47.302		87	34.340		38.846		32.080	<u>196.7</u>		1:45.266		
29	35.274		39.593		32.352	<u>200.2</u>		1:47.219		88	34.199		38.771		32.038	<u>199.1</u>		1:45.008		
30	34.852		39.261		32.177	<u>200.2</u>		1:46.290		89	34.539		39.904		32.219	<u>194.5</u>		1:46.662		

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31	34.621	39.149	32.441	<u>200.2</u>	1:46.211	90	34.542	38.883	32.547	<u>199.1</u>	1:45.972
32	34.942	39.293	33.145	<u>201.4</u>	1:47.380	91	34.316	38.461	31.535	<u>201.4</u>	1:44.312
33	35.168	39.582	32.340	<u>199.1</u>	1:47.090	92	34.203	38.499	31.810	<u>201.4</u>	1:44.512
34	34.912	39.525	32.083	<u>199.1</u>	1:46.520	93	33.919	39.825	32.250	<u>199.1</u>	1:45.994
35	34.734	38.963	32.056	<u>200.2</u>	1:45.753	94	34.220	39.371	32.046	<u>200.2</u>	1:45.637
36	34.979	39.462	32.025	<u>201.4</u>	1:46.466	95	34.200	38.835	32.081	<u>200.2</u>	1:45.116
37	34.630	38.703	31.890	<u>200.2</u>	1:45.223	96	34.183	38.742	32.130	<u>200.2</u>	1:45.055
38	34.574	39.596	32.288	<u>200.2</u>	1:46.458	97	34.322	38.695	32.767	<u>197.9</u>	1:45.784
39	34.807	38.946	32.047	<u>202.6</u>	1:45.800	98	34.385	38.924	32.223	<u>194.5</u>	1:45.532
40	34.839	38.990	32.553	<u>202.6</u>	1:46.382	99	34.506	38.646	32.169	<u>197.9</u>	1:45.321
41	34.635	39.383	32.512	<u>203.9</u>	1:46.530	100	34.253	38.638	32.020	<u>200.2</u>	1:44.911
42	34.775	38.978	31.983	<u>197.9</u>	1:45.736	101	34.515	40.018	32.084	<u>200.2</u>	1:46.617
43	34.660	39.055	32.267	<u>199.1</u>	1:45.982	102	34.510	38.894	32.609	<u>195.6</u>	1:46.013
44	34.555	38.565	32.636	<u>194.5</u>	1:45.756	103	34.420	39.914	32.713	<u>200.2</u>	1:47.047
45	34.601	39.266	32.543	<u>196.7</u>	1:46.410	104	34.757	39.004	32.090	<u>197.9</u>	1:45.851
46	34.794	39.364	32.289	<u>200.2</u>	1:46.447	105	34.440	38.963	In		1:51.893 P
47	34.916	39.733	32.234	<u>203.9</u>	1:46.883	106	Out	40.692	31.957	<u>200.2</u>	10:07.162
48	34.807	38.878	32.010	<u>197.9</u>	1:45.695	107	34.928	38.477	31.479	<u>201.4</u>	1:44.884
49	34.626	38.862	31.959	<u>197.9</u>	1:45.447	108	34.474	38.320	31.888	<u>202.6</u>	1:44.682
50	35.078	39.243	32.529	<u>200.2</u>	1:46.850	109	34.254	38.224	31.326	<u>200.2</u>	1:43.804
51	34.805	39.494	32.596	<u>200.2</u>	1:46.895	110	34.027	38.659	31.937	<u>197.9</u>	1:44.623
52	34.787	39.512	32.343	<u>200.2</u>	1:46.642	111	33.854	38.686	31.756	<u>201.4</u>	1:44.296
53	35.125	40.404	32.547	<u>196.7</u>	1:48.076	112	34.437	38.423	31.338	<u>201.4</u>	1:44.198
54	35.363	39.278	32.901	<u>197.9</u>	1:47.542	113	34.084	38.426	31.403	<u>201.4</u>	1:43.913
55	34.945	38.833	In		1:54.590 P	114	34.142	39.487	31.718	<u>200.2</u>	1:45.347
56	Out	41.208	32.847	<u>196.7</u>	2:27.211	115	34.123	38.743	31.605	<u>200.2</u>	1:44.471
57	34.988	39.206	31.367	<u>200.2</u>	1:45.561	116	34.373	39.196	32.220	<u>200.2</u>	1:45.789
58	34.272	38.695	31.365	<u>200.2</u>	1:44.332	117	35.025	39.690	32.926	<u>188.0</u>	1:47.641
59	33.774	38.472	31.455	<u>201.4</u>	1:43.701	118					

15	WIN-WIN RACING TEAM																		
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1					32.775	<u>211.5</u>		1:55.673		10	36.476		40.065		32.279	<u>211.5</u>		1:48.820	
2					32.217	<u>212.8</u>		1:48.022		11	35.828		40.228		32.212	<u>208.9</u>		1:48.268	
3					33.026	<u>212.8</u>		1:49.224		12	35.340		39.654		31.853	<u>211.5</u>		1:46.847	
4					32.233	<u>211.5</u>		13:03.042		13	35.786		39.698		32.056	<u>205.1</u>		1:47.540	
5					31.901	<u>211.5</u>		1:47.945		14	35.934		39.761		31.994	<u>207.6</u>		1:47.689	
6	<u>35.035</u>		39.745		<u>31.667</u>	<u>207.6</u>		<u>1:46.447</u>		15	35.872		41.892		32.193	<u>203.9</u>		1:49.957	
7	35.514		39.938		32.229	<u>210.2</u>		1:47.681		16	36.354		<u>39.520</u>		31.802	<u>208.9</u>		1:47.676	
8	35.270		39.649		32.654	<u>210.2</u>		1:47.573		17	35.581		39.988		32.028	<u>208.9</u>		1:47.597	
9	35.884		39.973		32.530	<u>208.9</u>		1:48.387		18	35.562		40.683		33.205	<u>207.6</u>		1:49.450	

20	KBZ																			
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit	
1					30.375	<u>230.2</u>		3:08.041		61	32.801		36.731		29.336	<u>230.2</u>		1:38.868		
2					29.445	<u>228.6</u>		1:40.002		62	32.738		36.446		29.249	<u>230.2</u>		1:38.433		
3					30.242	<u>228.6</u>		1:39.807		63	32.805		38.192		29.751	<u>228.6</u>		1:40.748		
4					30.673	<u>228.6</u>		12:57.751		64	33.080		37.460		29.628	<u>227.1</u>		1:40.168		
5					29.418	<u>230.2</u>		1:40.276		65	32.927		38.123		1:03.470	<u>221.2</u>		2:14.520		
6	32.842		36.800		29.528	<u>230.2</u>		1:39.170		66	33.762		37.865		29.945	<u>227.1</u>		1:41.572		
7	32.966		36.425		29.228	<u>231.8</u>		1:38.619		67	33.621		37.033		29.401	<u>228.6</u>		1:40.055		
8	33.303		37.643		29.621	<u>231.8</u>		1:40.567		68	33.462		38.236		30.408	<u>225.6</u>		1:42.106		
9	33.007		36.538		29.568	<u>228.6</u>		1:39.113		69	33.318		36.885		29.448	<u>227.1</u>		1:39.651		
10	33.032		37.226		29.474	<u>228.6</u>		1:39.732		70	33.403		37.593		In			1:48.202	P	
11	33.223		36.890		29.366	<u>228.6</u>		1:39.479		71	Out		40.178		31.619	<u>210.2</u>		3:26.728		
12	33.428		36.574		30.711	<u>227.1</u>		1:40.713		72	34.294		37.842		30.547	<u>211.5</u>		1:42.683		
13	34.331		36.833		29.398	<u>230.2</u>		1:40.562		73	33.301		37.797		31.192	<u>208.9</u>		1:42.290		
14	34.404		36.664		29.623	<u>228.6</u>		1:40.691		74	33.476		38.121		30.696	<u>210.2</u>		1:42.293		
15	33.465		36.794		29.716	<u>231.8</u>		1:39.975		75	33.400		38.750		30.888	<u>206.3</u>		1:43.038		
16	33.392		37.006		29.331	<u>228.6</u>		1:39.729		76	33.054		39.898		30.899	<u>208.9</u>		1:43.851		
17	33.265		36.546		29.269	<u>227.1</u>		1:39.080		77	33.025		37.985		30.480	<u>208.9</u>		1:41.490		
18	33.222		36.683		29.453	<u>230.2</u>		1:39.358		78	32.973		37.507		30.566	<u>210.2</u>		1:41.046		
19	33.800		37.557		30.536	<u>228.6</u>		1:41.893		79	32.874		37.174		30.943	<u>208.9</u>		1:40.991		
20	33.680		38.134		In			1:47.905	P	80	32.760		37.548		31.036	<u>207.6</u>		1:41.344		
21	Out		40.292		31.173	<u>207.6</u>		2:37.014		81	32.907		38.090		30.668	<u>208.9</u>		1:41.665		



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22	33.904	38.380	30.905	<u>206.3</u>	1:43.189	82	<u>32.644</u>	37.604	31.855	<u>215.5</u>	1:42.103
23	34.024	38.267	30.751	<u>208.9</u>	1:43.042	83	34.116	37.241	32.179	<u>210.2</u>	1:43.536
24	33.671	41.665	31.214	<u>208.9</u>	1:46.550	84	32.916	37.293	32.982	<u>208.9</u>	1:43.191
25	34.500	38.462	30.687	<u>207.6</u>	1:43.649	85	33.308	37.380	30.345	<u>210.2</u>	1:41.033
26	33.555	37.995	30.883	<u>208.9</u>	1:42.433	86	33.361	37.441	30.603	<u>210.2</u>	1:41.405
27	33.916	39.071	31.174	<u>208.9</u>	1:44.161	87	33.756	38.476	30.932	<u>210.2</u>	1:43.164
28	33.569	37.883	30.795	<u>211.5</u>	1:42.247	88	33.309	37.723	30.794	<u>207.6</u>	1:41.826
29	33.745	38.165	30.922	<u>208.9</u>	1:42.832	89	33.379	39.573	31.168	<u>212.8</u>	1:44.120
30	33.321	37.788	31.726	<u>207.6</u>	1:42.835	90	33.790	38.192	31.207	<u>208.9</u>	1:43.189
31	34.590	39.537	30.906	<u>208.9</u>	1:45.033	91	32.948	38.819	30.957	<u>210.2</u>	1:42.724
32	33.222	38.244	In		1:53.422	P 92	32.849	39.207	31.072	<u>203.9</u>	1:43.128
33	Out	38.349	31.014	<u>207.6</u>	2:06.690	93	34.412	38.478	31.411	<u>214.2</u>	1:44.301
34	33.204	37.795	30.971	<u>208.9</u>	1:41.970	94	33.438	38.047	31.202	<u>208.9</u>	1:42.687
35	33.166	38.382	30.939	<u>211.5</u>	1:42.487	95	33.636	38.098	In		1:53.328
36	33.872	37.820	30.986	<u>210.2</u>	1:42.678	96	Out	38.763	30.594	<u>225.6</u>	8:28.819
37	33.409	39.807	30.974	<u>210.2</u>	1:44.190	97	33.285	37.469	29.803	<u>227.1</u>	1:40.557
38	33.445	39.153	31.037	<u>214.2</u>	1:43.635	98	33.256	36.744	29.553	<u>228.6</u>	1:39.553
39	33.823	37.511	30.612	<u>210.2</u>	1:41.946	99	33.196	37.106	31.561	<u>153.1</u>	1:41.863
40	33.165	38.039	30.627	<u>210.2</u>	1:41.831	100	34.766	36.785	30.048	<u>225.6</u>	1:41.599
41	33.178	38.939	31.167	<u>208.9</u>	1:43.284	101	32.735	37.393	29.852	<u>228.6</u>	1:39.980
42	33.406	37.766	31.287	<u>210.2</u>	1:42.459	102	32.801	37.169	29.468	<u>230.2</u>	1:39.438
43	34.107	38.006	30.714	<u>212.8</u>	1:42.827	103	33.061	36.660	29.372	<u>227.1</u>	1:39.093
44	34.136	39.426	31.524	<u>207.6</u>	1:45.086	104	33.140	38.166	29.707	<u>230.2</u>	1:41.013
45	33.338	38.080	31.130	<u>208.9</u>	1:42.548	105	32.753	36.625	29.682	<u>225.6</u>	1:39.060
46	34.085	38.030	31.218	<u>207.6</u>	1:43.333	106	33.043	36.558	30.163	<u>227.1</u>	1:39.764
47	34.819	38.627	In		1:54.304	P 107	33.189	36.803	29.562	<u>224.1</u>	1:39.554
48	Out	38.315	30.133	<u>225.6</u>	2:34.312	108	33.236	36.536	29.882	<u>228.6</u>	1:39.654
49	33.504	36.582	29.155	<u>227.1</u>	1:39.241	109	32.803	37.406	29.731	<u>225.6</u>	1:39.940
50	33.033	36.914	29.468	<u>228.6</u>	1:39.415	110	33.123	37.159	29.976	<u>225.6</u>	1:40.258
51	33.142	36.461	29.493	<u>228.6</u>	1:39.096	111	32.842	37.185	29.527	<u>228.6</u>	1:39.554

21	VAN DINGENEN BOUWWERKEN																		
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1					<u>30.462</u>	<u>211.5</u>		1:44.470		58	38.211		43.775		35.281	<u>181.0</u>		1:57.267	
2					30.504	<u>214.2</u>		<u>1:40.310</u>		59	39.458		44.932		In			2:07.046	P
3					31.097	<u>211.5</u>		1:41.087		60	Out		39.399		31.212	<u>211.5</u>		2:24.754	
4					30.940	<u>212.8</u>		12:58.122		61	34.201		37.973		31.301	<u>203.9</u>		1:43.475	
5					30.522	<u>212.8</u>		1:41.303		62	34.058		38.338		31.341	<u>212.8</u>		1:43.737	
6	<u>33.289</u>		37.553		30.787	<u>215.5</u>		1:41.629		63	33.954		37.999		30.959	<u>211.5</u>		1:42.912	
7	33.730		37.902		30.732	<u>214.2</u>		1:42.364		64	34.432		38.182		31.166	<u>211.5</u>		1:43.780	
8	33.350		38.182		30.832	<u>215.5</u>		1:42.364		65	33.820		38.078		31.064	<u>211.5</u>		1:42.962	
9	33.621		39.955		30.848	<u>212.8</u>		1:44.424		66	34.313		38.311		31.131	<u>208.9</u>		1:43.755	
10	33.821		37.793		30.992	<u>212.8</u>		1:42.606		67	34.247		38.184		31.326	<u>211.5</u>		1:43.757	
11	34.037		39.660		30.900	<u>214.2</u>		1:44.597		68	34.242		38.190		31.795	<u>211.5</u>		1:44.227	
12	33.740		37.770		31.140	<u>215.5</u>		1:42.650		69	34.603		38.220		31.389	<u>210.2</u>		1:44.212	
13	34.857		37.632		30.729	<u>212.8</u>		1:43.218		70	34.495		38.781		31.573	<u>210.2</u>		1:44.849	
14	34.044		<u>37.494</u>		30.786	<u>212.8</u>		1:42.324		71	34.701		38.346		31.734	<u>208.9</u>		1:44.781	
15	33.852		37.826		30.912	<u>212.8</u>		1:42.590		72	34.429		41.427		31.205	<u>210.2</u>		1:47.061	
16	33.805		39.472		30.852	<u>212.8</u>		1:44.129		73	34.640		41.297		31.648	<u>208.9</u>		1:47.585	
17	34.549		38.038		32.430	<u>211.5</u>		1:45.017		74	35.084		38.638		31.832	<u>210.2</u>		1:45.554	
18	34.133		38.015		31.179	<u>212.8</u>		1:43.327		75	35.144		38.392		31.177	<u>215.5</u>		1:44.713	
19	33.969		38.412		31.321	<u>211.5</u>		1:43.702		76	34.200		38.802		31.265	<u>208.9</u>		1:44.267	
20	33.819		37.711		30.927	<u>211.5</u>		1:42.457		77	34.120		38.115		31.335	<u>211.5</u>		1:43.570	
21	34.047		37.895		31.087	<u>216.9</u>		1:43.029		78	34.344		38.727		31.337	<u>211.5</u>		1:44.408	
22	35.420		37.628		31.787	<u>215.5</u>		1:44.835		79	34.440		38.053		31.371	<u>211.5</u>		1:43.864	
23	34.122		38.478		31.218	<u>206.3</u>		1:43.818		80	34.230		38.821		31.074	<u>212.8</u>		1:44.125	

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24	34.298	37.817	In	1:51.099	P	81	34.391	38.326	31.408	<u>210.2</u>	1:44.125
25	Out	40.763	32.590	<u>211.5</u>		82	34.953	38.695	31.362	<u>211.5</u>	1:45.010
26	35.480	42.063	32.216	<u>214.2</u>		83	35.047	38.621	31.326	<u>212.8</u>	1:44.994
27	35.396	40.201	32.216	<u>219.7</u>		84	34.555	38.786	31.301	<u>210.2</u>	1:44.642
28	35.198	39.663	31.952	<u>214.2</u>		85	34.732	39.283	31.196	<u>211.5</u>	1:45.211
29	35.602	39.643	31.809	<u>211.5</u>		86	35.297	38.210	In		1:54.943 P
30	35.116	39.576	31.707	<u>212.8</u>		87	Out	45.460	36.533	<u>190.1</u>	3:33.722
31	35.220	39.477	32.045	<u>216.9</u>		88	41.749	48.735	In		2:15.905 P
32	34.972	39.738	32.061	<u>218.3</u>		89	Out	46.536	35.902	<u>188.0</u>	4:32.531
33	34.686	39.616	32.089	<u>219.7</u>		90	39.993	45.067	35.592	<u>190.1</u>	2:00.652
34	35.358	40.249	33.269	<u>132.2</u>		91	39.632	46.120	In		2:16.092 P
35	36.984	39.802	32.206	<u>218.3</u>		92	Out	40.884	33.113	<u>210.2</u>	4:05.252
36	35.515	39.115	33.067	<u>214.2</u>		93	35.718	40.888	33.122	<u>216.9</u>	1:49.728
37	35.741	39.154	32.410	<u>224.1</u>		94	36.363	40.178	32.209	<u>214.2</u>	1:48.750
38	35.578	39.434	31.829	<u>218.3</u>		95	35.958	39.903	32.309	<u>216.9</u>	1:48.170
39	36.139	39.567	31.980	<u>219.7</u>		96	35.441	39.641	32.362	<u>218.3</u>	1:47.444
40	35.691	40.286	31.902	<u>222.6</u>		97	35.988	41.163	32.155	<u>212.8</u>	1:49.306
41	35.463	39.817	32.574	<u>210.2</u>		98	35.699	40.247	32.272	<u>214.2</u>	1:48.218
42	36.190	40.038	31.825	<u>212.8</u>		99	35.770	40.086	32.138	<u>215.5</u>	1:47.994
43	35.869	39.862	32.320	<u>211.5</u>		100	35.889	40.863	32.612	<u>215.5</u>	1:49.364
44	35.657	40.272	32.865	<u>212.8</u>		101	35.698	40.404	32.040	<u>216.9</u>	1:48.142
45	36.250	40.693	32.533	<u>207.6</u>		102	36.206	40.847	32.513	<u>215.5</u>	1:49.566
46	36.217	39.932	32.550	<u>211.5</u>		103	35.776	40.379	32.226	<u>211.5</u>	1:48.381
47	36.060	39.736	32.057	<u>215.5</u>		104	36.530	40.984	32.474	<u>216.9</u>	1:49.988
48	35.943	39.873	32.279	<u>212.8</u>		105	36.112	40.102	32.245	<u>218.3</u>	1:48.459
49	35.615	40.936	32.488	<u>214.2</u>		106	36.012	40.147	32.373	<u>216.9</u>	1:48.532
50	36.549	40.478	33.257	<u>206.3</u>		107	36.352	40.218	32.406	<u>216.9</u>	1:48.976
51	36.466	42.094	In	1:57.256	P	108	46.153	42.865	32.976	<u>208.9</u>	2:01.994
52	Out	43.891	34.747	<u>193.4</u>		109	37.007	42.072	33.671	<u>200.2</u>	1:52.750
53	38.280	44.336	35.645	<u>191.2</u>		110	36.981	41.074	In		2:01.281 P
54	38.814	43.426	34.993	<u>192.3</u>		111	Out	44.438	35.227	<u>188.0</u>	4:37.089
55	38.795	43.457	35.329	<u>189.1</u>		112	39.173	43.928	35.185	<u>191.2</u>	1:58.286
56	39.259	43.637	34.817	<u>189.1</u>		113	38.287	43.581	35.629	<u>189.1</u>	1:57.497
57	37.985	43.882	35.054	<u>194.5</u>		114	39.571	45.181	36.105	<u>175.3</u>	2:00.857

22	THUNDER RACING																		
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1					30.728	<u>225.6</u>		1:46.773		59	34.739		39.790		32.552	<u>194.5</u>		1:47.081	
2					30.817	<u>224.1</u>		1:44.204		60	34.890		40.431		32.242	<u>196.7</u>		1:47.563	
3					31.656	<u>225.6</u>		1:44.816		61	34.743		39.209		33.266	<u>194.5</u>		1:47.218	
4					31.709	<u>222.6</u>		13:07.464		62	34.693		39.906		33.930	<u>194.5</u>		1:48.529	
5					31.439	<u>224.1</u>		1:45.832		63	35.330		39.331		32.511	<u>199.1</u>		1:47.172	
6	34.165		39.514		31.390	<u>225.6</u>		1:45.069		64	34.955		39.189		31.856	<u>196.7</u>		1:46.000	
7	34.114		39.494		32.661	<u>218.3</u>		1:46.269		65	33.842		38.484		32.394	<u>197.9</u>		1:44.720	
8	34.192		38.615		31.027	<u>222.6</u>		1:43.834		66	34.581		39.790		31.885	<u>194.5</u>		1:46.256	
9	33.520		38.537		31.178	<u>227.1</u>		1:43.235		67	34.121		39.568		33.102	<u>191.2</u>		1:46.791	
10	<u>33.465</u>		<u>37.965</u>		30.645	<u>224.1</u>		<u>1:42.075</u>		68	35.350		39.418		In			1:56.112	P
11	33.957		38.610		31.031	<u>219.7</u>		1:43.598		69	Out		40.775		31.384	<u>216.9</u>		2:32.362	
12	33.928		38.072		<u>30.569</u>	<u>224.1</u>		1:42.569		70	34.049		38.474		31.227	<u>218.3</u>		1:43.750	
13	33.658		37.968		30.754	<u>225.6</u>		1:42.380		71	33.752		38.592		30.814	<u>221.2</u>		1:43.158	
14	33.631		38.262		32.153	<u>225.6</u>		1:44.046		72	33.919		38.535		31.122	<u>215.5</u>		1:43.576	
15	34.363		40.102		32.189	<u>219.7</u>		1:46.654		73	33.948		38.473		32.125	<u>222.6</u>		1:44.546	
16	34.037		39.010		31.365	<u>225.6</u>		1:44.412		74	33.709		38.514		31.048	<u>221.2</u>		1:43.271	
17	33.785		39.292		31.035	<u>225.6</u>		1:44.112		75	33.667		38.349		31.194	<u>222.6</u>		1:43.210	
18	33.508		38.150		30.661	<u>221.2</u>		1:42.319		76	34.174		38.600		31.195	<u>221.2</u>		1:43.969	
19	33.726		38.848		31.035	<u>219.7</u>		1:43.609		77	35.260		38.064		31.063	<u>224.1</u>		1:44.387	
20	34.804		38.470		30.756	<u>224.1</u>		1:44.030		78	33.828		38.340		31.318	<u>219.7</u>		1:43.486	
21	34.618		39.232		In			1:55.640	P	79	33.685		38.534		32.213	<u>218.3</u>		1:44.432	
22	Out		42.307		34.671	<u>193.4</u>		2:45.043		80	34.144		38.548		30.804	<u>222.6</u>		1:43.496	
23	36.331		41.095		33.039	<u>199.1</u>		1:50.465		81	34.245		38.281		30.719	<u>221.2</u>		1:43.245	
24	36.740		41.378		32.796	<u>200.2</u>		1:50.914		82	34.109		38.542		31.136	<u>225.6</u>		1:43.787	
25	35.954		41.360		33.195	<u>197.9</u>		1:50.509		83	34.104		39.430		31.235	<u>221.2</u>		1:44.769	
26	36.295		41.502		33.206	<u>200.2</u>		1:51.003		84	33.893		38.294		30.964	<u>221.2</u>		1:43.151	
27	36.173		41.288		33.087	<u>194.5</u>		1:50.548		85	33.994		38.977		31.397	<u>219.7</u>		1:44.368	
28	36.248		41.363		32.809	<u>197.9</u>		1:50.420		86	33.726		38.607		30.921	<u>221.2</u>		1:43.254	



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29	36.299	41.437	33.050	<u>200.2</u>	1:50.786	87	34.011	39.787	31.424	<u>221.2</u>	1:45.222
30	36.234	41.436	32.899	<u>199.1</u>	1:50.569	88	33.925	38.422	In		1:51.142
31	35.910	41.078	33.888	<u>197.9</u>	1:50.876	89	Out	41.836	33.681	<u>195.6</u>	2:36.865
32	36.001	41.051	33.115	<u>197.9</u>	1:50.167	90	36.202	41.289	32.935	<u>199.1</u>	1:50.426
33	36.613	40.842	32.682	<u>200.2</u>	1:50.137	91	35.677	41.076	34.465	<u>201.4</u>	1:51.218
34	36.515	40.668	32.873	<u>197.9</u>	1:50.056	92	36.056	40.918	32.857	<u>196.7</u>	1:49.831
35	35.746	40.881	33.347	<u>203.9</u>	1:49.974	93	35.655	40.665	32.722	<u>200.2</u>	1:49.042
36	35.676	40.545	33.195	<u>196.7</u>	1:49.416	94	36.649	41.016	32.618	<u>199.1</u>	1:50.283
37	35.546	40.533	33.151	<u>206.3</u>	1:49.230	95	35.606	40.584	33.058	<u>196.7</u>	1:49.248
38	35.454	40.727	32.881	<u>199.1</u>	1:49.062	96	35.598	40.768	33.221	<u>197.9</u>	1:49.587
39	35.671	40.326	32.751	<u>196.7</u>	1:48.748	97	35.948	41.159	32.757	<u>199.1</u>	1:49.864
40	36.214	40.954	32.440	<u>201.4</u>	1:49.608	98	35.621	40.452	33.481	<u>193.4</u>	1:49.554
41	35.508	40.462	32.720	<u>195.6</u>	1:48.690	99	35.976	40.421	33.469	<u>194.5</u>	1:49.866
42	35.704	40.504	32.972	<u>199.1</u>	1:49.180	100	36.294	40.946	33.267	<u>196.7</u>	1:50.507
43	35.670	40.825	32.416	<u>195.6</u>	1:48.911	101	35.797	40.701	32.913	<u>195.6</u>	1:49.411
44	35.460	40.796	In		1:57.189	P 102	36.106	40.941	In		1:59.150
45	Out	40.984	32.946	<u>195.6</u>	2:31.549	103	Out	39.874	34.208	<u>196.7</u>	9:14.200
46	35.025	39.736	32.105	<u>196.7</u>	1:46.866	104	35.254	39.812	32.723	<u>196.7</u>	1:47.789
47	34.682	39.394	32.256	<u>194.5</u>	1:46.332	105	34.272	38.975	32.872	<u>199.1</u>	1:46.119
48	34.138	39.130	31.896	<u>197.9</u>	1:45.164	106	34.467	39.450	32.127	<u>195.6</u>	1:46.044
49	33.742	38.641	31.911	<u>196.7</u>	1:44.294	107	34.636	39.063	32.287	<u>196.7</u>	1:45.986
50	34.046	38.550	32.152	<u>197.9</u>	1:44.748	108	34.239	38.755	31.957	<u>197.9</u>	1:44.951
51	34.227	40.189	33.396	<u>195.6</u>	1:47.812	109	34.260	39.251	32.515	<u>197.9</u>	1:46.026
52	34.146	38.942	31.841	<u>195.6</u>	1:44.929	110	34.486	38.878	32.572	<u>194.5</u>	1:45.936
53	34.078	38.710	32.057	<u>196.7</u>	1:44.845	111	34.247	38.978	32.160	<u>196.7</u>	1:45.385
54	33.829	38.884	32.049	<u>193.4</u>	1:44.762	112	34.405	39.175	33.417	<u>196.7</u>	1:46.997
55	34.206	39.374	32.150	<u>196.7</u>	1:45.730	113	34.998	39.233	32.330	<u>195.6</u>	1:46.561
56	34.042	39.397	31.911	<u>197.9</u>	1:45.350	114	34.783	38.822	32.112	<u>196.7</u>	1:45.717
57	34.221	38.602	32.320	<u>195.6</u>	1:45.143	115	34.164	39.529	32.317	<u>196.7</u>	1:46.010
58	34.700	39.104	32.950	<u>195.6</u>	1:46.754	116					

24	GODFER RACING TEAM																			
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit	
1					33.195	<u>207.6</u>		1:54.710		57	34.481		38.789		32.064	<u>207.6</u>		1:45.334		
2					32.311	<u>210.2</u>		1:48.281		58	34.957		40.064		31.771	<u>207.6</u>		1:46.792		
3					31.732	<u>208.9</u>		1:46.316		59	34.805		39.076		32.107	<u>207.6</u>		1:45.988		
4					32.715	<u>205.1</u>		13:02.805		60	35.631		40.634		32.540	<u>206.3</u>		1:48.805		
5					32.165	<u>208.9</u>		1:48.346		61	34.949		38.952		32.711	<u>211.5</u>		1:46.612		
6	35.504		39.697		<u>31.450</u>	<u>208.9</u>		1:46.651		62	35.475		39.888		32.052	<u>210.2</u>		1:47.415		
7	34.397		39.540		32.316	<u>207.6</u>		1:46.253		63	34.548		39.334		32.299	<u>208.9</u>		1:46.181		
8	34.561		39.451		31.774	<u>207.6</u>		1:45.786		64	35.405		40.689		In		1:55.055		P	
9	34.977		39.618		32.308	<u>207.6</u>		1:46.903		65	Out		44.616		35.347	<u>196.7</u>		2:54.035		
10	35.162		39.742		32.099	<u>206.3</u>		1:47.003		66	37.875		42.473		33.640	<u>196.7</u>		1:53.988		
11	35.204		39.649		31.848	<u>205.1</u>		1:46.701		67	37.278		42.379		33.872	<u>203.9</u>		1:53.529		
12	34.942		39.358		31.524	<u>208.9</u>		1:45.824		68	37.468		42.901		33.294	<u>199.1</u>		1:53.663		
13	34.575		39.423		32.241	<u>207.6</u>		1:46.239		69	37.570		43.799		33.679	<u>199.1</u>		1:55.048		
14	35.206		39.647		32.081	<u>206.3</u>		1:46.934		70	38.160		43.443		33.705	<u>201.4</u>		1:55.308		
15	35.224		39.943		In			1:53.077	P	71	38.305		42.987		33.759	<u>201.4</u>		1:55.051		
16	Out		44.316		34.240	<u>199.1</u>		2:55.670		72	38.097		43.013		34.675	<u>205.1</u>		1:55.785		
17	37.966		42.806		34.313	<u>200.2</u>		1:55.085		73	38.889		42.340		33.612	<u>197.9</u>		1:54.841		
18	38.138		43.029		34.303	<u>195.6</u>		1:55.470		74	38.528		42.737		33.581	<u>200.2</u>		1:54.846		
19	38.660		43.312		34.299	<u>196.7</u>		1:56.271		75	38.507		42.757		33.190	<u>202.6</u>		1:54.454		
20	38.391		42.812		33.915	<u>199.1</u>		1:55.118		76	37.259		41.833		33.655	<u>201.4</u>		1:52.747		
21	37.858		42.940		34.813	<u>197.9</u>		1:55.611		77	37.918		41.473		33.876	<u>203.9</u>		1:53.267		
22	38.391		44.069		33.835	<u>195.6</u>		1:56.295		78	37.515		42.098		33.582	<u>200.2</u>		1:53.195		
23	38.057		42.524		34.263	<u>199.1</u>		1:54.844		79	38.174		42.139		In		2:01.503		P	
24	38.277		42.888		34.271	<u>197.9</u>		1:55.436		80	Out		40.322		32.376	<u>201.4</u>		3:36.100		
25	37.658		42.430		33.995	<u>199.1</u>		1:54.083		81	34.420		39.373		31.961	<u>202.6</u>		1:45.754		
26	38.316		42.680		34.285	<u>199.1</u>		1:55.281		82	34.232		40.776		31.904	<u>203.9</u>		1:46.912		
27	38.527		43.164		34.012	<u>199.1</u>		1:55.703		83	34.993		39.021		32.750	<u>202.6</u>		1:46.764		
28	38.650		42.668		33.900	<u>199.1</u>		1:55.218		84	34.530		39.550		32.142	<u>206.3</u>		1:46.222		
29	38.070		42.342		33.935	<u>199.1</u>		1:54.347		85	35.642		38.856		31.893	<u>202.6</u>		1:46.391		
30	37.931		42.580		In			2:03.401	P	86	33.823		39.144		33.598	<u>197.9</u>		1:46.565		
31	Out		42.599		33.634	<u>201.4</u>		2:55.244		87	35.170		39.739		31.818	<u>205.1</u>		1:46.727		
32	35.664		40.304		32.338	<u>203.9</u>		1:48.306		88	34.183		39.396		32.320	<u>202.6</u>		1:45.899		

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33	35.319	40.196	32.627	<u>205.1</u>	1:48.142	89	35.404	39.067	31.828	<u>202.6</u>	1:46.299
34	34.668	39.479	32.241	<u>205.1</u>	1:46.388	90	34.136	39.544	32.486	<u>203.9</u>	1:46.166
35	34.785	41.932	31.890	<u>203.9</u>	1:48.607	91	35.687	39.630	32.157	<u>203.9</u>	1:47.474
36	34.607	40.151	32.086	<u>205.1</u>	1:46.844	92	33.839	<u>38.629</u>	33.572	<u>199.1</u>	1:46.040
37	34.367	39.658	31.994	<u>203.9</u>	1:46.019	93	35.303	38.827	31.981	<u>202.6</u>	1:46.111
38	34.864	41.297	32.301	<u>202.6</u>	1:48.462	94	<u>33.800</u>	39.565	31.789	<u>201.4</u>	1:45.154
39	35.441	39.885	32.397	<u>203.9</u>	1:47.723	95	34.091	44.194	In		2:03.142 P
40	34.602	39.275	32.196	<u>202.6</u>	1:46.073	96	Out	42.416	32.226	<u>206.3</u>	3:08.133
41	34.647	38.740	31.879	<u>203.9</u>	1:45.266	97	34.710	39.901	32.018	<u>207.6</u>	1:46.629
42	34.043	39.068	32.324	<u>203.9</u>	1:45.435	98	34.680	40.056	31.862	<u>210.2</u>	1:46.598
43	34.254	38.749	31.757	<u>203.9</u>	<u>1:44.760</u>	99	35.092	40.400	31.875	<u>208.9</u>	1:47.367
44	34.186	38.809	31.797	<u>205.1</u>	1:44.792	100	34.879	40.001	32.287	<u>207.6</u>	1:47.167
45	34.199	39.557	33.102	<u>202.6</u>	1:46.858	101	35.382	41.143	32.553	<u>207.6</u>	1:49.078
46	35.801	39.950	31.807	<u>203.9</u>	1:47.558	102	35.056	39.373	32.062	<u>208.9</u>	1:46.491
47	34.328	38.956	31.612	<u>201.4</u>	1:44.896	103	34.774	39.322	32.282	<u>208.9</u>	1:46.378
48	34.946	38.932	In		1:57.342 P	104	35.061	40.515	32.419	<u>212.8</u>	1:47.995
49	Out	40.965	32.431	<u>206.3</u>	2:40.656	105	35.047	39.069	31.976	<u>206.3</u>	1:46.092
50	35.648	40.396	32.193	<u>207.6</u>	1:48.237	106	34.824	41.322	In		1:55.982 P
51	35.141	39.735	32.402	<u>208.9</u>	1:47.278	107	Out	43.808	35.528	<u>200.2</u>	5:46.214
52	34.921	39.320	32.037	<u>208.9</u>	1:46.278	108	37.978	42.213	33.604	<u>197.9</u>	1:53.795
53	34.412	39.860	32.083	<u>208.9</u>	1:46.355	109	37.852	42.634	33.910	<u>196.7</u>	1:54.396
54	34.887	39.755	31.799	<u>208.9</u>	1:46.441	110	37.603	41.865	33.447	<u>199.1</u>	1:52.915
55	34.953	40.147	32.255	<u>210.2</u>	1:47.355	111	37.035	42.032	33.304	<u>199.1</u>	1:52.371
56	34.632	39.280	31.781	<u>210.2</u>	1:45.693	112	36.913	41.885	33.847	<u>203.9</u>	1:52.645

27	LCL RACERS																		
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1					31.152	<u>207.6</u>		1:47.552		60	33.734		38.461		31.111	<u>201.4</u>		1:43.306	
2					31.449	<u>206.3</u>		1:43.020		61	33.939		37.990		31.693	<u>201.4</u>		1:43.622	
3					31.427	<u>205.1</u>		1:42.889		62	34.073		39.023		31.372	<u>203.9</u>		1:44.468	
4					31.440	<u>202.6</u>		13:07.357		63	34.090		1:33.791		33.701	<u>199.1</u>		2:41.582	
5					31.989	<u>205.1</u>		1:47.024		64	34.820		38.855		31.478	<u>201.4</u>		1:45.153	
6	33.834		38.217		30.619	<u>202.6</u>		1:42.670		65	34.333		38.461		31.649	<u>203.9</u>		1:44.443	
7	<u>33.167</u>		37.426		<u>30.577</u>	<u>203.9</u>		<u>1:41.170</u>		66	34.075		38.137		31.572	<u>202.6</u>		1:43.784	
8	33.449		38.208		30.742	<u>201.4</u>		1:42.399		67	34.231		41.198		31.281	<u>203.9</u>		1:46.710	
9	33.722		37.617		30.925	<u>202.6</u>		1:42.264		68	33.581		39.720		32.174	<u>202.6</u>		1:45.475	
10	33.601		37.613		30.914	<u>202.6</u>		1:42.128		69	33.624		38.064		30.756	<u>205.1</u>		1:42.444	
11	34.152		37.676		31.135	<u>202.6</u>		1:42.963		70	33.833		37.813		31.584	<u>201.4</u>		1:43.230	
12	34.035		<u>37.389</u>		30.840	<u>203.9</u>		1:42.264		71	33.685		38.361		32.330	<u>202.6</u>		1:44.376	
13	33.744		37.713		31.124	<u>205.1</u>		1:42.581		72	33.506		37.781		31.678	<u>203.9</u>		1:42.965	
14	33.585		37.820		31.670	<u>206.3</u>		1:43.075		73	33.624		38.828		30.876	<u>205.1</u>		1:43.328	
15	34.556		40.297		30.913	<u>205.1</u>		1:45.766		74	33.590		40.315		31.115	<u>202.6</u>		1:45.020	
16	33.454		38.014		30.730	<u>205.1</u>		1:42.198		75	33.726		38.292		30.986	<u>201.4</u>		1:43.004	
17	33.437		37.764		30.823	<u>203.9</u>		1:42.024		76	34.076		38.517		33.000	<u>203.9</u>		1:45.593	
18	33.815		38.254		31.351	<u>205.1</u>		1:43.420		77	33.821		37.529		30.783	<u>203.9</u>		1:42.133	
19	34.323		38.941		31.258	<u>200.2</u>		1:44.522		78	33.827		37.983		31.502	<u>205.1</u>		1:43.312	
20	34.201		37.824		31.365	<u>206.3</u>		1:43.390		79	33.519		38.184		32.480	<u>202.6</u>		1:44.183	
21	33.698		39.627		30.873	<u>205.1</u>		1:44.198		80	34.352		38.048		30.955	<u>202.6</u>		1:43.355	
22	34.257		37.689		In			1:48.635	P	81	33.925		38.034		31.227	<u>205.1</u>		1:43.186	
23	Out		41.733		32.232	<u>192.3</u>		2:45.019		82	34.324		39.016		In			1:50.158	P
24	36.160		41.082		31.818	<u>211.5</u>		1:49.060		83	Out		42.053		32.625	<u>207.6</u>		2:54.295	
25	33.963		40.045		31.695	<u>210.2</u>		1:45.703		84	35.113		41.594		32.691	<u>207.6</u>		1:49.398	
26	33.960		39.910		31.386	<u>208.9</u>		1:45.256		85	34.759		40.195		31.835	<u>211.5</u>		1:46.789	
27	33.721		39.647		32.044	<u>214.2</u>		1:45.412		86	34.702		40.416		31.500	<u>208.9</u>		1:46.618	
28	34.839		39.620		31.509	<u>207.6</u>		1:45.968		87	34.241		39.965		31.848	<u>211.5</u>		1:46.054	
29	33.952		40.689		32.138	<u>210.2</u>		1:46.779		88	34.112		39.859		31.496	<u>210.2</u>		1:45.467	
30	33.836		39.779		31.306	<u>200.2</u>		1:44.921		89	33.800		39.676		31.226	<u>203.9</u>		1:44.702	
31	33.592		40.164		31.424	<u>206.3</u>		1:45.180		90	33.994		39.545		31.229	<u>211.5</u>		1:44.768	
32	33.425		39.465		32.316	<u>202.6</u>		1:45.206		91	35.233		39.359		31.384	<u>210.2</u>		1:45.976	
33	34.039		39.272		31.541	<u>208.9</u>		1:44.852		92	34.026		40.752		31.066	<u>207.6</u>		1:45.844	
34	33.941		40.184		31.623	<u>195.6</u>		1:45.748		93	34.544		40.016		32.336	<u>206.3</u>		1:46.896	
35	34.155		39.386		In			1:50.984	P	94	34.695		40.060		31.680	<u>207.6</u>		1:46.435	
36	Out		39.698		32.054	<u>201.4</u>		2:42.258		95	34.327		40.402		31.741	<u>208.9</u>		1:46.470	
37	34.208		38.566		31.652	<u>202.6</u>		1:44.426		96	34.192		39.708		31.993	<u>202.6</u>		1:45.893	
38	33.861		38.880		31.484	<u>202.6</u>		1:44.225		97	34.534		39.894		In			1:51.683	P

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39	33.749	38.423	31.212	<u>203.9</u>	1:43.384	98	Out	40.381	31.891	<u>201.4</u>	8:45.109
40	33.822	38.835	31.429	<u>205.1</u>	1:44.086	99	34.287	39.016	31.608	<u>202.6</u>	1:44.911
41	34.471	38.347	31.210	<u>201.4</u>	1:44.028	100	33.939	38.730	31.771	<u>202.6</u>	1:44.440
42	33.524	38.895	31.263	<u>202.6</u>	1:43.682	101	33.655	39.250	31.822	<u>202.6</u>	1:44.727
43	33.899	37.771	31.112	<u>203.9</u>	1:42.782	102	33.840	38.834	31.343	<u>202.6</u>	1:44.017
44	34.184	38.259	31.089	<u>201.4</u>	1:43.532	103	34.177	38.931	31.326	<u>203.9</u>	1:44.434
45	33.562	38.251	31.384	<u>202.6</u>	1:43.197	104	33.754	38.374	31.334	<u>203.9</u>	1:43.462
46	34.016	38.068	31.665	<u>203.9</u>	1:43.749	105	33.857	38.404	31.387	<u>205.1</u>	1:43.648
47	33.679	38.031	31.158	<u>202.6</u>	1:42.868	106	34.404	38.738	31.416	<u>201.4</u>	1:44.558
48	33.798	38.057	31.166	<u>202.6</u>	1:43.021	107	34.039	38.528	31.661	<u>201.4</u>	1:44.228
49	33.653	37.979	31.260	<u>201.4</u>	1:42.892	108	34.211	38.485	31.858	<u>202.6</u>	1:44.554
50	33.641	38.037	31.066	<u>202.6</u>	1:42.744	109	34.269	38.904	31.888	<u>199.1</u>	1:45.061
51	33.781	38.315	31.100	<u>201.4</u>	1:43.196	110	34.235	39.116	31.425	<u>202.6</u>	1:44.776
52	33.542	38.459	31.432	<u>202.6</u>	1:43.433	111	34.357	38.878	31.751	<u>201.4</u>	1:44.986
53	34.018	38.481	31.275	<u>206.3</u>	1:43.774	112	34.252	38.588	31.461	<u>203.9</u>	1:44.301
54	33.366	38.277	31.673	<u>205.1</u>	1:43.316	113	34.579	38.950	31.803	<u>201.4</u>	1:45.332
55	33.861	39.609	30.981	<u>203.9</u>	1:44.451	114	34.513	38.998	31.980	<u>201.4</u>	1:45.491
56	33.507	38.395	In		1:50.110	P 115	34.995	39.059	31.466	<u>202.6</u>	1:45.520
57	Out	39.649	31.563	<u>199.1</u>	2:37.310	116	34.337	39.028	31.565	<u>201.4</u>	1:44.930
58	34.730	38.458	31.501	<u>201.4</u>	1:44.689	117	34.475	39.226	32.135	<u>200.2</u>	1:45.836
59	33.878	37.731	31.218	<u>203.9</u>	1:42.827	118					

28	2WHEELS2																		
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1					32.478	<u>210.2</u>		2:56.939		59	34.903		40.261		32.873	<u>201.4</u>		1:48.037	
2					32.388	<u>208.9</u>		1:47.822		60	35.403		41.280		33.842	<u>202.6</u>		1:50.525	
3					33.132	<u>203.9</u>		1:47.834		61	35.655		40.340		33.674	<u>202.6</u>		1:49.669	
4					32.456	<u>207.6</u>		13:04.280		62	35.332		41.336		32.797	<u>202.6</u>		1:49.465	
5					32.491	<u>211.5</u>		1:48.805		63	35.228		41.507		33.525	<u>205.1</u>		1:50.260	
6	35.553		39.697		32.238	<u>207.6</u>		1:47.488		64	35.418		39.570		32.641	<u>202.6</u>		1:47.629	
7	35.266		40.315		33.012	<u>205.1</u>		1:48.593		65	34.510		41.225		In		2:05.690	P	
8	35.687		40.069		32.999	<u>206.3</u>		1:48.755		66	Out		41.861		33.589	<u>207.6</u>		6:48.522	
9	36.019		40.093		32.477	<u>201.4</u>		1:48.589		67	36.391		40.690		33.446	<u>206.3</u>		1:50.527	
10	36.350		40.081		32.482	<u>205.1</u>		1:48.913		68	36.404		41.134		33.444	<u>208.9</u>		1:50.982	
11	35.804		40.180		32.543	<u>208.9</u>		1:48.527		69	36.180		41.710		32.967	<u>212.8</u>		1:50.857	
12	35.958		40.662		32.439	<u>207.6</u>		1:49.059		70	36.696		40.719		32.939	<u>210.2</u>		1:50.354	
13	35.670		39.746		32.443	<u>208.9</u>		1:47.859		71	36.205		41.072		32.971	<u>206.3</u>		1:50.248	
14	35.749		40.323		32.262	<u>210.2</u>		1:48.334		72	35.980		40.857		33.270	<u>201.4</u>		1:50.107	
15	35.703		41.147		32.582	<u>212.8</u>		1:49.432		73	36.474		41.590		32.764	<u>207.6</u>		1:50.828	
16	35.682		40.122		33.243	<u>207.6</u>		1:49.047		74	36.308		40.230		33.041	<u>208.9</u>		1:49.579	
17	35.758		39.925		32.218	<u>207.6</u>		1:47.901		75	36.577		42.441		33.143	<u>207.6</u>		1:52.161	
18	35.708		40.418		32.939	<u>202.6</u>		1:49.065		76	37.050		41.532		32.403	<u>208.9</u>		1:50.985	
19	36.772		40.953		33.193	<u>207.6</u>		1:50.918		77	35.923		39.713		32.985	<u>210.2</u>		1:48.621	
20	35.690		40.084		32.611	<u>210.2</u>		1:48.385		78	37.474		41.615		33.165	<u>206.3</u>		1:52.254	
21	35.677		40.399		33.069	<u>202.6</u>		1:49.145		79	36.761		41.452		33.652	<u>206.3</u>		1:51.865	
22	36.252		40.134		32.603	<u>205.1</u>		1:48.989		80	37.835		41.993		33.765	<u>205.1</u>		1:53.593	
23	36.189		41.265		In			1:58.152	P	81	37.322		42.113		In		2:00.816	P	
24	Out		39.309		30.745	<u>222.6</u>		2:29.595		82	Out		39.713		31.175	<u>224.1</u>		2:48.741	
25	33.247		37.591		30.730	<u>224.1</u>		1:41.568		83	33.481		37.932		30.584	<u>225.6</u>		1:41.997	
26	32.858		36.891		29.736	<u>230.2</u>		1:39.485		84	33.134		36.812		29.820	<u>231.8</u>		1:39.766	
27	33.310		39.535		30.094	<u>225.6</u>		1:42.939		85	32.837		<u>36.655</u>		29.503	<u>230.2</u>		<u>1:38.995</u>	
28	33.180		37.211		29.744	<u>227.1</u>		1:40.135		86	32.970		36.697		29.526	<u>228.6</u>		1:39.193	
29	33.364		37.103		29.803	<u>227.1</u>		1:40.270		87	32.682		36.743		29.573	<u>227.1</u>		1:38.998	
30	32.911		37.793		29.717	<u>230.2</u>		1:40.421		88	<u>32.502</u>		37.940		29.858	<u>228.6</u>		1:40.300	
31	33.747		37.805		30.086	<u>231.8</u>		1:41.638		89	33.139		37.903		30.782	<u>230.2</u>		1:41.824	
32	33.226		38.367		30.210	<u>228.6</u>		1:41.803		90	33.283		37.273		30.276	<u>230.2</u>		1:40.832	
33	33.084		38.366		30.112	<u>224.1</u>		1:41.562		91	34.861		37.749		30.046	<u>228.6</u>		1:42.656	
34	33.229		38.195		29.966	<u>227.1</u>		1:41.390		92	33.097		37.353		30.518	<u>227.1</u>		1:40.968	
35	33.964		37.831		30.252	<u>227.1</u>		1:42.047		93	33.503		38.053		30.223	<u>227.1</u>		1:41.779	
36	33.237		37.294		29.700	<u>230.2</u>		1:40.231		94	33.722		37.732		29.824	<u>233.4</u>		1:41.278	
37	33.041		38.158		30.338	<u>228.6</u>		1:41.537		95	33.201		37.091		29.643	<u>231.8</u>		1:39.935	
38	33.530		39.490		30.534	<u>228.6</u>		1:43.554		96	32.842		36.895		<u>29.360</u>	<u>230.2</u>		1:39.097	
39	33.990		39.809		30.520	<u>228.6</u>		1:44.319		97	32.748		37.188		29.800	<u>227.1</u>		1:39.736	
40	33.432		37.781		30.213	<u>227.1</u>		1:41.426		98	32.923		37.971		30.536	<u>227.1</u>		1:41.430	
41	33.080		37.426		29.929	<u>230.2</u>		1:40.435		99	33.667		40.123		31.340	<u>227.1</u>		1:45.130	

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42	33.321	37.443	29.806	<u>227.1</u>	1:40.570	100	33.327	37.604	30.029	<u>227.1</u>	1:40.960
43	32.883	38.772	30.447	<u>227.1</u>	1:42.102	101	32.975	37.110	29.739	<u>228.6</u>	1:39.824
44	33.583	38.701	30.105	<u>231.8</u>	1:42.389	102	33.154	37.310	30.769	<u>228.6</u>	1:41.233
45	33.484	37.537	30.439	<u>225.6</u>	1:41.460	103	33.240	38.468	30.416	<u>224.1</u>	1:42.124
46	34.183	38.216	In		1:57.508	P 104	33.717	38.316	In		1:57.353
47	Out	41.072	32.865	<u>197.9</u>	3:36.655	105	Out	40.582	33.255	<u>200.2</u>	3:54.188
48	36.409	40.371	32.953	<u>197.9</u>	1:49.733	106	34.674	40.038	32.262	<u>202.6</u>	1:46.974
49	35.164	40.150	32.989	<u>200.2</u>	1:48.303	107	34.692	39.663	32.088	<u>203.9</u>	1:46.443
50	34.944	40.487	32.795	<u>202.6</u>	1:48.226	108	34.592	39.817	32.287	<u>203.9</u>	1:46.696
51	35.371	40.775	32.217	<u>203.9</u>	1:48.363	109	34.598	39.611	32.245	<u>203.9</u>	1:46.454
52	34.723	40.287	32.873	<u>199.1</u>	1:47.883	110	34.378	40.300	32.493	<u>203.9</u>	1:47.171
53	35.008	39.963	32.778	<u>200.2</u>	1:47.749	111	34.730	39.795	32.617	<u>202.6</u>	1:47.142
54	34.973	40.499	32.651	<u>201.4</u>	1:48.123	112	34.489	39.770	32.245	<u>206.3</u>	1:46.504
55	35.521	40.505	33.020	<u>199.1</u>	1:49.046	113	34.361	40.091	33.122	<u>207.6</u>	1:47.574
56	34.807	41.188	32.732	<u>203.9</u>	1:48.727	114	35.055	39.510	32.021	<u>205.1</u>	1:46.586
57	34.510	40.431	32.768	<u>205.1</u>	1:47.709	115	34.477	39.758	32.847	<u>206.3</u>	1:47.082
58	34.548	40.301	33.045	<u>199.1</u>	1:47.894	116	34.443	39.794	32.478	<u>203.9</u>	1:46.715

38 R'n'B TEAM																			
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1					33.481	<u>214.2</u>		1:55.433		56	36.280		41.203		<u>32.243</u>	<u>215.5</u>		1:49.726	
2					32.417	<u>219.7</u>		1:50.250		57	36.149		41.047		<u>32.672</u>	<u>211.5</u>		1:49.868	
3					33.529	<u>212.8</u>		1:50.702		58	36.001		40.618		32.661	<u>208.9</u>		<u>1:49.280</u>	
4					34.986	<u>197.9</u>	13:10.151			59	36.563		40.606		33.030	<u>208.9</u>		1:50.199	
5	37.270		43.059		32.830	<u>216.9</u>		1:53.159		60	36.014		40.606		32.946	<u>210.2</u>		1:49.566	
6	36.465		42.238		34.178	<u>214.2</u>		1:52.881		61	35.760		<u>40.587</u>		33.038	<u>208.9</u>		1:49.385	
7	36.539		41.611		33.455	<u>212.8</u>		1:51.605		62	35.730		41.156		33.512	<u>207.6</u>		1:50.398	
8	37.853		41.359		32.735	<u>207.6</u>		1:51.947		63	36.511		41.501		33.440	<u>208.9</u>		1:51.452	
9	36.547		42.129		33.648	<u>203.9</u>		1:52.324		64	36.712		40.827		32.905	<u>211.5</u>		1:50.444	
10	37.098		41.644		33.607	<u>214.2</u>		1:52.349		65	36.319		40.939		33.187	<u>210.2</u>		1:50.445	
11	36.577		41.528		32.781	<u>212.8</u>		1:50.886		66	36.290		41.604		33.291	<u>208.9</u>		1:51.185	
12	37.086		41.448		33.743	<u>202.6</u>		1:52.277		67	36.434		41.067		33.048	<u>206.3</u>		1:50.549	
13	37.180		41.875		34.439	<u>208.9</u>		1:53.494		68	36.453		41.751		33.232	<u>203.9</u>		1:51.436	
14	37.147		42.228		33.926	<u>208.9</u>		1:53.301		69	37.569		43.463		In		2:01.239	P	
15	36.774		42.644		In		2:08.205	P		70	Out		43.814		34.080	<u>202.6</u>		3:04.882	
16	Out		44.582		35.075	<u>208.9</u>		2:43.953		71	36.603		42.763		34.149	<u>210.2</u>		1:53.515	
17	37.622		42.162		33.738	<u>211.5</u>		1:53.522		72	36.858		42.398		33.826	<u>212.8</u>		1:53.082	
18	36.728		41.674		33.455	<u>212.8</u>		1:51.857		73	36.450		42.016		33.990	<u>210.2</u>		1:52.456	
19	37.127		41.747		33.284	<u>212.8</u>		1:52.158		74	36.424		41.619		33.175	<u>214.2</u>		1:51.218	
20	36.700		41.976		33.283	<u>210.2</u>		1:51.959		75	35.887		42.171		33.986	<u>212.8</u>		1:52.044	
21	36.713		41.370		33.355	<u>210.2</u>		1:51.438		76	36.356		42.153		33.583	<u>212.8</u>		1:52.092	
22	37.049		41.530		33.177	<u>212.8</u>		1:51.756		77	36.527		42.282		34.332	<u>205.1</u>		1:53.141	
23	36.655		41.692		33.266	<u>211.5</u>		1:51.613		78	36.668		42.481		33.326	<u>212.8</u>		1:52.475	
24	36.568		41.870		33.526	<u>211.5</u>		1:51.964		79	36.281		41.790		33.463	<u>212.8</u>		1:51.534	
25	36.435		41.041		33.467	<u>212.8</u>		1:50.943		80	36.282		42.163		34.226	<u>208.9</u>		1:52.671	
26	36.071		41.298		33.022	<u>208.9</u>		1:50.391		81	37.747		42.428		33.815	<u>212.8</u>		1:53.990	
27	36.442		41.766		33.272	<u>210.2</u>		1:51.480		82	36.244		42.032		33.838	<u>211.5</u>		1:52.114	
28	36.211		40.892		33.220	<u>212.8</u>		1:50.323		83	36.477		42.396		34.257	<u>212.8</u>		1:53.130	
29	37.059		41.002		32.900	<u>210.2</u>		1:50.961		84	36.576		42.062		33.379	<u>212.8</u>		1:52.017	
30	36.511		41.520		32.836	<u>208.9</u>		1:50.867		85	36.189		44.265		34.115	<u>208.9</u>		1:54.569	
31	36.543		41.026		32.904	<u>212.8</u>		1:50.473		86	36.453		41.841		33.077	<u>210.2</u>		1:51.371	
32	36.384		40.690		32.854	<u>212.8</u>		1:49.928		87	36.195		41.968		33.290	<u>215.5</u>		1:51.453	
33	36.136		40.892		In		1:56.762	P		88	<u>35.376</u>		41.514		34.160	<u>215.5</u>		1:51.050	
34	Out		42.419		33.028	<u>205.1</u>		2:33.075		89	36.268		41.096		34.030	<u>211.5</u>		1:51.394	
35	37.141		45.247		36.815	<u>189.1</u>		1:59.203		90	36.439		41.789		34.293	<u>201.4</u>		1:52.521	
36	39.071		42.678		34.492	<u>207.6</u>		1:56.241		91	36.786		42.947		In		2:05.671	P	
37	36.948		42.448		34.244	<u>210.2</u>		1:53.640		92	Out		41.815		33.994	<u>210.2</u>		8:06.231	
38	36.530		42.432		34.344	<u>206.3</u>		1:53.306		93	36.388		42.045		33.591	<u>203.9</u>		1:52.024	
39	36.910		42.644		33.927	<u>206.3</u>		1:53.481		94	36.652		41.624		33.607	<u>202.6</u>		1:51.883	
40	37.046		42.422		33.817	<u>208.9</u>		1:53.285		95	36.828		42.189		34.119	<u>208.9</u>		1:53.136	
41	36.771		42.322		34.084	<u>210.2</u>		1:53.177		96	37.137		42.223		33.643	<u>200.2</u>		1:53.003	
42	37.094		42.271		33.737	<u>211.5</u>		1:53.102		97	36.859		41.409		33.519	<u>207.6</u>		1:51.787	
43	36.797		42.881		34.556	<u>214.2</u>		1:54.234		98	36.976		42.394		33.743	<u>207.6</u>		1:53.113	
44	36.863		42.388		33.891	<u>210.2</u>		1:53.142		99	36.598		42.466		33.349	<u>205.1</u>		1:52.413	
45	37.326		43.068		34.193	<u>214.2</u>		1:54.587		100	36.097		41.667		33.749	<u>203.9</u>		1:51.513	



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4 - 5 September 2014
Zolder - 4000 mtr.

46	37.325	43.577	34.505	<u>195.6</u>	1:55.407	101	36.201	41.113	33.552	<u>208.9</u>	1:50.866
47	37.223	42.602	33.784	<u>211.5</u>	1:53.609	102	36.984	42.542	33.924	<u>193.4</u>	1:53.450
48	36.882	42.335	33.638	<u>207.6</u>	1:52.855	103	36.848	42.051	33.789	<u>197.9</u>	1:52.688
49	37.261	43.101	34.588	<u>206.3</u>	1:54.950	104	37.406	41.614	33.826	<u>197.9</u>	1:52.846
50	37.289	42.389	34.668	<u>212.8</u>	1:54.346	105	37.611	42.057	33.535	<u>205.1</u>	1:53.203
51	37.064	44.192	In		2:06.471	P 106	37.183	42.153	33.916	<u>196.7</u>	1:53.252
52	Out	41.156	33.142	<u>212.8</u>	3:00.695	107	37.300	41.932	33.465	<u>208.9</u>	1:52.697
53	35.615	41.761	33.105	<u>214.2</u>	1:50.481	108	37.238	42.305	33.694	<u>197.9</u>	1:53.237
54	36.800	40.941	33.119	<u>207.6</u>	1:50.860	109	37.624	42.339	34.629	<u>188.0</u>	1:54.592
55	36.031	40.707	32.856	<u>212.8</u>	1:49.594	110	37.804	43.275	34.503	178.1	1:55.582

51	JP RACING TEAM																		
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1					33.184	<u>218.3</u>		1:55.821		52	34.892		38.657		31.928	<u>218.3</u>		1:45.477	
2					32.198	<u>214.2</u>		1:48.045		53	34.641		39.076		32.167	<u>224.1</u>		1:45.884	
3					33.637	<u>215.5</u>		1:49.512		54	34.591		38.836		32.186	<u>216.9</u>		1:45.613	
4					32.847	<u>215.5</u>		13:03.109		55	34.934		39.246		In			1:54.639	P
5					32.752	<u>221.2</u>		1:48.224		56	Out		41.158		33.024	<u>208.9</u>		4:56.007	
6	36.093		38.613		31.638	<u>215.5</u>		1:46.344		57	36.435		40.493		32.829	<u>212.8</u>		1:49.757	
7	34.857		39.531		31.634	<u>214.2</u>		1:46.022		58	35.527		40.381		32.631	<u>208.9</u>		1:48.539	
8	34.905		39.827		31.667	<u>219.7</u>		1:46.399		59	35.009		40.470		32.474	<u>208.9</u>		1:47.953	
9	34.874		38.518		31.975	<u>215.5</u>		1:45.367		60	35.311		40.379		32.574	<u>208.9</u>		1:48.264	
10	34.827		38.506		31.663	<u>219.7</u>		<u>1:44.996</u>		61	35.476		40.057		32.517	<u>207.6</u>		1:48.050	
11	34.902		39.646		32.448	<u>218.3</u>		1:46.996		62	35.260		39.826		32.500	<u>212.8</u>		1:47.586	
12	34.917		<u>38.275</u>		32.089	<u>212.8</u>		1:45.281		63	35.095		39.758		33.097	<u>205.1</u>		1:47.950	
13	35.136		38.713		In			1:54.335	P	64	35.107		39.921		32.720	<u>208.9</u>		1:47.748	
14	Out		42.476		33.297	<u>205.1</u>		3:36.922		65	36.659		39.200		32.243	<u>208.9</u>		1:48.102	
15	36.273		40.833		33.247	<u>211.5</u>		1:50.353		66	34.746		39.414		32.114	<u>203.9</u>		1:46.274	
16	35.727		40.686		32.850	<u>208.9</u>		1:49.263		67	34.814		39.471		33.287	<u>218.3</u>		1:47.572	
17	35.666		41.386		32.995	<u>201.4</u>		1:50.047		68	34.841		39.920		32.035	<u>210.2</u>		1:46.796	
18	36.023		40.458		32.729	<u>210.2</u>		1:49.210		69	34.975		39.823		32.691	<u>207.6</u>		1:47.489	
19	35.943		40.449		32.552	<u>207.6</u>		1:48.944		70	34.857		40.905		32.307	<u>207.6</u>		1:48.069	
20	35.987		40.393		32.410	<u>211.5</u>		1:48.790		71	34.597		39.950		32.790	<u>207.6</u>		1:47.337	
21	35.827		40.955		33.519	<u>205.1</u>		1:50.301		72	34.822		41.186		32.234	<u>207.6</u>		1:48.242	
22	36.285		40.863		32.259	<u>214.2</u>		1:49.407		73	35.008		40.267		32.457	<u>207.6</u>		1:47.732	
23	35.541		39.821		32.579	<u>210.2</u>		1:47.941		74	34.855		39.731		32.275	<u>208.9</u>		1:46.861	
24	35.278		40.328		32.909	<u>210.2</u>		1:48.515		75	34.644		40.912		33.179	<u>199.1</u>		1:48.735	
25	35.122		40.117		32.245	<u>206.3</u>		1:47.484		76	36.087		40.051		31.953	<u>207.6</u>		1:48.091	
26	35.491		39.745		32.416	<u>212.8</u>		1:47.652		77	35.492		40.120		32.489	<u>210.2</u>		1:48.101	
27	34.931		39.758		32.236	<u>211.5</u>		1:46.925		78	34.794		40.147		32.203	<u>212.8</u>		1:47.144	
28	35.093		39.882		32.367	<u>216.9</u>		1:47.342		79	35.045		39.945		In			1:58.756	P
29	34.915		39.508		32.133	<u>210.2</u>		1:46.556		80	Out		40.765		33.213	<u>212.8</u>		4:36.386	
30	34.903		39.513		31.972	<u>212.8</u>		1:46.388		81	36.994		42.757		32.763	<u>216.9</u>		1:52.514	
31	34.825		39.703		32.702	<u>214.2</u>		1:47.230		82	36.214		40.319		33.090	<u>212.8</u>		1:49.623	
32	34.935		39.422		32.348	<u>214.2</u>		1:46.705		83	36.633		40.042		32.899	<u>215.5</u>		1:49.574	
33	34.986		39.668		32.091	<u>208.9</u>		1:46.745		84	36.298		40.242		32.579	<u>215.5</u>		1:49.119	
34	34.786		40.489		32.474	<u>203.9</u>		1:47.749		85	36.211		40.014		33.087	<u>216.9</u>		1:49.312	
35	35.122		39.072		32.358	<u>208.9</u>		1:46.552		86	35.769		41.277		33.046	<u>216.9</u>		1:50.092	
36	34.706		39.617		32.175	<u>210.2</u>		1:46.498		87	36.111		40.018		32.989	<u>197.9</u>		1:49.118	
37	35.260		40.317		32.499	<u>208.9</u>		1:48.076		88	37.088		42.108		In			2:03.493	P
38	34.892		39.380		32.167	<u>214.2</u>		1:46.439		89	Out		41.519		33.049	<u>207.6</u>		4:13.209	
39	34.916		39.672		32.460	<u>210.2</u>		1:47.048		90	35.187		40.649		33.106	<u>210.2</u>		1:48.942	
40	35.044		39.843		32.296	<u>208.9</u>		1:47.183		91	35.878		40.339		33.052	<u>207.6</u>		1:49.269	
41	35.101		39.425		32.296	<u>211.5</u>		1:46.822		92	35.164		39.900		32.838	<u>210.2</u>		1:47.902	
42	<u>34.506</u>		39.232		32.205	<u>211.5</u>		1:45.943		93	35.082		39.552		32.773	<u>208.9</u>		1:47.407	
43	34.798		40.676		In			1:57.165	P	94	35.422		40.114		32.867	<u>205.1</u>		1:48.403	
44	Out		42.425		34.475	<u>208.9</u>		23:15.954		95	35.021		39.469		32.316	<u>207.6</u>		1:46.806	
45	37.421		42.319		32.476	<u>218.3</u>		1:52.216		96	35.212		40.134		32.126	<u>206.3</u>		1:47.472	
46	35.565		42.089		32.618	<u>211.5</u>		1:50.272		97	34.946		39.475		32.297	<u>208.9</u>		1:46.718	
47	35.175		39.063		32.953	<u>215.5</u>		1:47.191		98	34.837		42.070		33.197	<u>207.6</u>		1:50.104	
48	35.477		40.501		31.675	<u>224.1</u>		1:47.653		99	34.765		40.941		33.508	<u>212.8</u>		1:49.214	
49	34.920		39.162		31.642	<u>199.1</u>		1:45.724		100	35.228		39.953		32.575	<u>207.6</u>		1:47.756	
50	34.973		39.779		33.437	<u>221.2</u>		1:48.189		101	35.312		39.806		33.310	<u>207.6</u>		1:48.428	
51	35.368		39.861		31.066	<u>222.6</u>		1:46.295		102	35.805		40.083		33.015	<u>215.5</u>		1:48.903	

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Zolder - 4000 mtr.

56 Kohl Motorrad Pirelli																			
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1					32.371	<u>218.3</u>		1:55.257		58	35.564		40.209		32.437	<u>219.7</u>		1:48.210	
2					31.790	<u>216.9</u>		1:47.924		59	35.746		40.209		32.112	<u>219.7</u>		1:48.067	
3					33.319	<u>211.5</u>		1:49.286		60	35.831		40.097		32.282	<u>214.2</u>		1:48.210	
4					32.588	<u>219.7</u>	13:04.104			61	36.273		40.784		32.541	<u>215.5</u>		1:49.598	
5	35.451		40.206		32.245	<u>224.1</u>		1:47.902		62	36.072		41.225		32.881	<u>210.2</u>		1:50.178	
6	35.528		40.824		32.010	<u>225.6</u>		1:48.362		63	36.211		40.666		32.837	<u>219.7</u>		1:49.714	
7	35.476		39.994		32.289	<u>225.6</u>		1:47.759		64	35.867		40.811		32.428	<u>218.3</u>		1:49.106	
8	35.533		40.268		32.185	<u>224.1</u>		1:47.986		65	35.838		40.204		32.214	<u>218.3</u>		1:48.256	
9	35.642		40.310		32.046	<u>222.6</u>		1:47.998		66	35.737		41.985		32.327	<u>218.3</u>		1:50.049	
10	36.378		40.844		32.596	<u>219.7</u>		1:49.818		67	36.450		40.132		32.304	<u>214.2</u>		1:48.886	
11	36.325		40.005		32.353	<u>221.2</u>		1:48.683		68	35.402		39.942		32.709	<u>212.8</u>		1:48.053	
12	36.333		40.035		32.358	<u>221.2</u>		1:48.726		69	36.122		39.765		32.496	<u>218.3</u>		1:48.383	
13	36.639		40.351		32.158	<u>216.9</u>		1:49.148		70	35.773		41.561		In			2:02.163	P
14	35.927		40.449		31.930	<u>221.2</u>		1:48.306		71	Out		41.753		32.916	<u>228.6</u>		3:42.073	
15	35.130		41.429		32.093	<u>215.5</u>		1:48.652		72	36.307		39.703		31.964	<u>228.6</u>		1:47.974	
16	35.169		40.653		32.362	<u>219.7</u>		1:48.184		73	35.501		40.046		31.682	<u>230.2</u>		1:47.229	
17	35.287		40.069		31.950	<u>218.3</u>		1:47.306		74	35.115		39.141		31.642	<u>227.1</u>		1:45.898	
18	35.519		39.938		32.093	<u>222.6</u>		1:47.550		75	34.894		40.443		31.866	<u>228.6</u>		1:47.203	
19	36.027		40.496		32.571	<u>219.7</u>		1:49.094		76	35.112		40.247		31.740	<u>219.7</u>		1:47.099	
20	36.341		42.082		In		2:04.250	P		77	34.895		39.921		31.786	<u>225.6</u>		1:46.602	
21	Out		45.222		34.268	<u>206.3</u>		3:10.780		78	35.094		39.865		31.909	<u>225.6</u>		1:46.868	
22	37.594		41.366		33.024	<u>214.2</u>		1:51.984		79	35.051		39.695		31.489	<u>225.6</u>		1:46.235	
23	36.057		41.720		32.402	<u>216.9</u>		1:50.179		80	35.144		39.631		31.279	<u>224.1</u>		1:46.054	
24	35.515		40.619		31.712	<u>222.6</u>		1:47.846		81	34.965		40.219		31.651	<u>225.6</u>		1:46.835	
25	35.641		41.088		32.955	<u>215.5</u>		1:49.684		82	35.345		39.499		30.945	<u>228.6</u>		1:45.789	
26	35.390		40.114		31.895	<u>211.5</u>		1:47.399		83	34.204		40.414		32.158	<u>230.2</u>		1:46.776	
27	35.046		39.882		31.892	<u>210.2</u>		1:46.820		84	34.586		38.875		31.047	<u>228.6</u>		1:44.508	
28	35.391		41.196		32.106	<u>225.6</u>		1:48.693		85	34.351		39.034		31.028	<u>224.1</u>		1:44.413	
29	35.565		40.065		31.464	<u>224.1</u>		1:47.094		86	<u>33.952</u>		39.363		31.036	<u>227.1</u>		1:44.351	
30	34.849		39.814		31.458	<u>218.3</u>		1:46.121		87	34.168		<u>38.820</u>		31.137	<u>222.6</u>		<u>1:44.125</u>	
31	35.005		40.117		31.493	<u>224.1</u>		1:46.615		88	34.189		39.300		31.336	<u>228.6</u>		1:44.825	
32	35.358		39.918		31.983	<u>228.6</u>		1:47.259		89	34.423		39.404		30.876	<u>224.1</u>		1:44.703	
33	34.721		40.049		31.693	<u>227.1</u>		1:46.463		90	34.383		39.014		31.268	<u>231.8</u>		1:44.665	
34	34.913		39.828		31.554	<u>228.6</u>		1:46.295		91	34.681		39.918		31.209	<u>228.6</u>		1:45.808	
35	34.620		39.209		30.923	<u>225.6</u>		1:44.752		92	33.985		39.244		31.769	<u>235.0</u>		1:44.998	
36	34.357		39.464		31.314	<u>233.4</u>		1:45.135		93	34.670		40.444		In			1:57.851	P
37	34.480		39.227		31.199	<u>225.6</u>		1:44.906		94	Out		42.171		33.011	<u>219.7</u>		4:28.364	
38	34.305		39.489		31.154	<u>228.6</u>		1:44.948		95	35.859		41.745		33.067	<u>219.7</u>		1:50.671	
39	34.143		39.625		31.620	<u>231.8</u>		1:45.388		96	35.931		40.615		32.430	<u>219.7</u>		1:48.976	
40	34.689		39.608		31.392	<u>227.1</u>		1:45.689		97	35.694		41.122		32.914	<u>221.2</u>		1:49.730	
41	34.996		39.173		31.032	<u>225.6</u>		1:45.201		98	36.474		41.032		32.578	<u>218.3</u>		1:50.084	
42	34.362		39.138		<u>30.825</u>	<u>227.1</u>		1:44.325		99	35.965		40.888		32.367	<u>222.6</u>		1:49.220	
43	34.233		39.704		31.491	<u>222.6</u>		1:45.428		100	35.997		41.482		33.181	<u>212.8</u>		1:50.660	
44	34.740		39.797		31.457	<u>228.6</u>		1:45.994		101	36.853		40.873		32.795	<u>219.7</u>		1:50.521	
45	35.599		40.053		In		1:59.116	P		102	35.697		40.654		32.823	<u>218.3</u>		1:49.174	
46	Out		42.674		33.874	<u>211.5</u>		3:30.708		103	35.543		40.351		32.346	<u>219.7</u>		1:48.240	
47	36.660		41.394		33.403	<u>211.5</u>		1:51.457		104	35.607		40.399		32.839	<u>216.9</u>		1:48.845	
48	37.158		41.412		33.149	<u>214.2</u>		1:51.719		105	36.112		40.597		32.243	<u>218.3</u>		1:48.952	
49	36.008		41.419		32.909	<u>221.2</u>		1:50.336		106	35.873		40.619		32.399	<u>222.6</u>		1:48.891	
50	35.207		40.713		32.287	<u>215.5</u>		1:48.207		107	35.207		39.905		In			1:55.925	P
51	35.601		41.125		32.316	<u>214.2</u>		1:49.042		108	Out		40.490		31.847	<u>225.6</u>		5:15.865	
52	35.620		40.001		32.023	<u>221.2</u>		1:47.644		109	35.415		39.720		31.666	<u>233.4</u>		1:46.801	
53	35.846		40.688		32.601	<u>218.3</u>		1:49.135		110	34.572		39.994		31.762	<u>230.2</u>		1:46.328	
54	36.470		40.546		32.511	<u>221.2</u>		1:49.527		111	35.116		39.047		31.629	<u>225.6</u>		1:45.792	
55	36.318		40.841		32.332	<u>218.3</u>		1:49.491		112	34.514		39.396		31.428	<u>225.6</u>		1:45.338	
56	36.496		40.428		32.528	<u>216.9</u>		1:49.452		113	35.498		39.362		31.371	<u>227.1</u>		1:46.231	
57	36.073		41.048		32.106	<u>218.3</u>		1:49.227		114	34.254		38.903		31.499	<u>225.6</u>		1:44.656	

66 JV Racing Team																			
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1					33.486	<u>219.7</u>		1:59.505		55	37.378		42.448		33.928	<u>180.0</u>		1:53.754	
2			In		In			2:13.089	P	56	37.615		43.676		34.539	<u>191.2</u>		1:55.830	
3	Out				1:05.736			2:52.616		57	37.222		43.114		35.218	<u>176.3</u>		1:55.554	

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4 - 5 September 2014
Zolder - 4000 mtr.

4			35.006	<u>197.9</u>	11:52.172	58	37.840	42.614	34.368	<u>187.0</u>	1:54.822
5	39.036	44.432	34.444	<u>221.2</u>	1:57.912	59	37.228	42.467	In		2:03.880 P
6	36.966	41.623	34.130	<u>218.3</u>	1:52.719	60	Out	41.934	32.816	<u>215.5</u>	2:31.449
7	37.582	42.349	In		2:02.045 P	61	36.936	41.616	32.861	<u>212.8</u>	1:51.413
8	Out	43.772	35.045	<u>189.1</u>	5:47.003	62	36.885	41.228	32.847	<u>212.8</u>	1:50.960
9	38.067	42.947	34.793	<u>189.1</u>	1:55.807	63	36.572	41.600	32.808	<u>210.2</u>	1:50.980
10	37.827	43.151	34.291	<u>188.0</u>	1:55.269	64	36.651	41.034	<u>32.293</u>	<u>214.2</u>	1:49.978
11	38.291	43.645	34.410	<u>187.0</u>	1:56.346	65	36.424	42.351	32.639	<u>219.7</u>	1:51.414
12	38.130	45.213	34.141	<u>189.1</u>	1:57.484	66	39.016	42.601	33.201	<u>218.3</u>	1:54.818
13	37.830	45.265	35.296	<u>188.0</u>	1:58.391	67	37.016	42.100	33.111	<u>216.9</u>	1:52.227
14	38.612	42.573	35.480	<u>180.0</u>	1:56.665	68	36.973	41.700	32.546	<u>218.3</u>	1:51.219
15	38.271	43.380	34.716	<u>177.2</u>	1:56.367	69	36.821	41.823	33.374	<u>212.8</u>	1:52.018
16	39.421	43.713	34.448	<u>184.9</u>	1:57.582	70	37.054	41.584	32.651	<u>214.2</u>	1:51.289
17	38.812	43.952	In		2:08.337 P	71	37.580	41.672	33.204	<u>205.1</u>	1:52.456
18	Out	42.707	33.393	<u>214.2</u>	2:42.749	72	37.188	41.588	In		2:01.977 P
19	37.931	41.459	32.915	<u>215.5</u>	1:52.305	73	Out	45.742	36.360	<u>196.7</u>	2:44.736
20	37.278	41.516	32.776	<u>212.8</u>	1:51.570	74	38.510	42.947	34.696	<u>208.9</u>	1:56.153
21	37.026	41.854	32.605	<u>219.7</u>	1:51.485	75	37.344	43.092	34.193	<u>205.1</u>	1:54.629
22	37.041	41.264	33.310	<u>208.9</u>	1:51.615	76	37.008	42.039	33.894	<u>208.9</u>	1:52.941
23	36.937	41.244	32.625	<u>212.8</u>	1:50.806	77	36.967	42.214	33.632	<u>207.6</u>	1:52.813
24	37.329	41.604	32.536	<u>211.5</u>	1:51.469	78	36.850	42.066	33.609	<u>208.9</u>	1:52.525
25	36.898	40.867	32.664	<u>215.5</u>	1:50.429	79	36.675	41.717	33.776	<u>205.1</u>	1:52.168
26	36.669	41.063	32.309	<u>216.9</u>	1:50.041	80	36.594	42.584	33.453	<u>206.3</u>	1:52.631
27	36.630	40.853	32.472	<u>214.2</u>	1:49.955	81	36.380	41.602	33.670	<u>206.3</u>	1:51.652
28	36.926	41.089	33.193	<u>207.6</u>	1:51.208	82	36.145	41.145	33.444	<u>207.6</u>	1:50.734
29	37.397	41.448	In		2:04.704 P	83	36.305	41.250	33.438	<u>206.3</u>	1:50.993
30	Out	45.074	35.440	<u>207.6</u>	2:47.470	84	36.248	41.226	33.329	<u>211.5</u>	1:50.803
31	38.471	43.726	34.474	<u>205.1</u>	1:56.671	85	36.053	41.583	33.745	<u>214.2</u>	1:51.381
32	37.912	43.913	34.346	<u>207.6</u>	1:56.171	86	36.859	40.742	32.993	<u>212.8</u>	1:50.594
33	37.648	42.539	34.615	<u>208.9</u>	1:54.802	87	36.234	41.025	33.815	<u>206.3</u>	1:51.074
34	37.065	42.424	34.429	<u>210.2</u>	1:53.918	88	35.990	41.231	34.241	<u>207.6</u>	1:51.462
35	37.432	42.472	34.271	<u>199.1</u>	1:54.175	89	36.524	41.232	33.308	<u>208.9</u>	1:51.064
36	37.184	42.046	33.876	<u>208.9</u>	1:53.106	90	36.495	1:11.265	In		2:58.868 P
37	36.823	42.848	34.064	<u>201.4</u>	1:53.735	91	Out	44.136	34.620	<u>188.0</u>	3:27.182
38	37.400	43.352	34.488	<u>205.1</u>	1:55.240	92	37.020	42.429	34.147	<u>193.4</u>	1:53.596
39	37.012	42.699	33.969	<u>207.6</u>	1:53.680	93	36.907	42.220	33.670	<u>188.0</u>	1:52.797
40	37.073	43.013	34.003	<u>205.1</u>	1:54.089	94	37.061	42.058	34.164	<u>188.0</u>	1:53.283
41	37.080	42.236	33.700	<u>207.6</u>	1:53.016	95	37.248	42.036	34.288	<u>182.9</u>	1:53.572
42	36.649	41.654	34.113	<u>206.3</u>	1:52.416	96	37.483	43.094	35.141	<u>182.9</u>	1:55.718
43	36.505	42.625	33.788	<u>206.3</u>	1:52.918	97	38.394	44.144	34.743	<u>174.4</u>	1:57.281
44	37.017	43.967	33.742	<u>207.6</u>	1:54.726	98	39.047	43.371	In		2:09.252 P
45	36.952	41.399	33.694	<u>210.2</u>	1:52.045	99	Out	42.752	33.234	<u>215.5</u>	3:26.571
46	37.339	42.528	33.854	<u>210.2</u>	1:53.721	100	37.651	42.028	33.684	<u>206.3</u>	1:53.363
47	<u>35.859</u>	<u>40.714</u>	33.037	<u>211.5</u>	<u>1:49.610</u>	101	37.515	41.743	32.713	<u>214.2</u>	1:51.971
48	36.615	41.726	In		2:01.005 P	102	37.163	42.040	33.139	<u>215.5</u>	1:52.342
49	Out	43.009	34.680	<u>188.0</u>	2:39.300	103	37.032	41.693	33.322	<u>208.9</u>	1:52.047
50	37.678	42.136	34.157	<u>189.1</u>	1:53.971	104	37.707	41.382	32.778	<u>216.9</u>	1:51.867
51	37.029	42.032	34.653	<u>187.0</u>	1:53.714	105	38.082	41.406	32.918	<u>214.2</u>	1:52.406
52	37.233	42.357	33.792	<u>182.9</u>	1:53.382	106	37.121	41.640	33.135	<u>215.5</u>	1:51.896
53	37.349	42.343	34.110	<u>184.9</u>	1:53.802	107	36.979	41.122	33.584	<u>203.9</u>	1:51.685
54	37.502	43.070	34.459	<u>182.9</u>	1:55.031	108					

68		MVR RACING																	
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1					32.624	<u>218.3</u>		1:55.075		50	36.071		41.876		33.311	<u>194.5</u>		1:51.258	
2					32.319	<u>215.5</u>		1:47.137		51	36.081		41.649		33.282	<u>192.3</u>		1:51.012	
3					32.068	<u>222.6</u>		1:45.887		52	36.459		41.461		33.729	<u>193.4</u>		1:51.649	
4					31.518	<u>219.7</u>		12:57.135		53	36.380		41.856		33.523	<u>194.5</u>		1:51.759	
5					31.358	<u>221.2</u>		1:45.222		54	36.064		41.718		33.252	<u>197.9</u>		1:51.034	
6	34.264		39.116		31.136	<u>219.7</u>		1:44.516		55	36.025		41.402		33.227	<u>194.5</u>		1:50.654	
7	34.274		39.498		31.654	<u>212.8</u>		1:45.426		56	35.933		41.375		33.167	<u>194.5</u>		1:50.475	
8	34.300		39.404		31.189	<u>222.6</u>		1:44.893		57	35.349		43.513		33.699	<u>197.9</u>		1:52.561	
9	<u>34.026</u>		<u>39.029</u>		<u>31.031</u>	<u>221.2</u>		<u>1:44.086</u>		58	36.555		43.262		34.505	<u>194.5</u>		1:54.322	
10	14:05.805		43.363		53.061	<u>171.8</u>		15:42.229		59	36.104		41.781		33.459	<u>195.6</u>		1:51.344	
11	37.958		42.839		33.968	<u>191.2</u>		1:54.765		60	36.053		43.780		33.480	<u>196.7</u>		1:53.313	



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4 - 5 September 2014
Zolder - 4000 mtr.

12	38.207	42.661	34.351	<u>193.4</u>	1:55.219	61	35.355	40.971	33.055	<u>194.5</u>	1:49.381
13	37.744	42.426	33.521	<u>194.5</u>	1:53.691	62	35.559	6:56.790	In		10:19.528
14	37.330	42.197	33.798	<u>197.9</u>	1:53.325	63	Out	44.360	35.310	<u>187.0</u>	5:04.472
15	36.491	41.365	33.537	<u>195.6</u>	1:51.393	64	38.379	43.167	33.023	<u>190.1</u>	1:54.569
16	36.087	41.157	33.664	<u>193.4</u>	1:50.908	65	37.057	42.240	33.539	<u>192.3</u>	1:52.836
17	36.370	41.485	33.495	<u>194.5</u>	1:51.350	66	36.213	41.416	32.630	<u>190.1</u>	1:50.259
18	36.488	41.426	33.546	<u>196.7</u>	1:51.460	67	36.032	41.943	34.639	<u>126.7</u>	1:52.614
19	36.102	41.183	33.732	<u>193.4</u>	1:51.017	68	36.440	41.260	32.977	<u>195.6</u>	1:50.677
20	36.266	41.452	33.693	<u>193.4</u>	1:51.411	69	35.784	42.348	32.525	<u>193.4</u>	1:50.657
21	36.761	42.127	33.496	<u>192.3</u>	1:52.384	70	35.568	41.583	32.621	<u>194.5</u>	1:49.772
22	36.031	40.823	32.911	<u>194.5</u>	1:49.765	71	35.235	40.619	32.758	<u>195.6</u>	1:48.612
23	35.317	42.143	33.664	<u>195.6</u>	1:51.124	72	36.368	42.170	32.405	<u>192.3</u>	1:50.943
24	35.852	41.799	33.864	<u>195.6</u>	1:51.515	73	35.839	40.600	32.108	<u>195.6</u>	1:48.547
25	36.291	42.505	In		2:00.073	P 74	35.156	40.589	32.606	<u>192.3</u>	1:48.351
26	Out	43.520	34.170	<u>197.9</u>	2:32.573	75	35.740	41.019	32.222	<u>196.7</u>	1:48.981
27	37.799	42.718	33.592	<u>200.2</u>	1:54.109	76	35.699	41.074	32.082	<u>197.9</u>	1:48.855
28	37.039	41.904	32.699	<u>199.1</u>	1:51.642	77	34.861	41.105	33.998	<u>195.6</u>	1:49.964
29	35.947	40.503	32.826	<u>200.2</u>	1:49.276	78	35.831	41.510	In		1:59.683
30	36.189	40.732	32.569	<u>199.1</u>	1:49.490	79	Out	41.496	33.479	<u>199.1</u>	4:26.567
31	36.037	41.057	32.573	<u>202.6</u>	1:49.667	80	36.238	40.403	32.699	<u>203.9</u>	1:49.340
32	35.832	42.164	33.319	<u>201.4</u>	1:51.315	81	36.339	40.404	32.403	<u>201.4</u>	1:49.146
33	37.116	40.941	32.687	<u>199.1</u>	1:50.744	82	35.709	41.128	32.115	<u>201.4</u>	1:48.952
34	35.858	40.411	33.963	<u>196.7</u>	1:50.232	83	35.826	40.167	33.244	<u>202.6</u>	1:49.237
35	35.890	41.336	32.305	<u>201.4</u>	1:49.531	84	35.539	40.346	32.588	<u>201.4</u>	1:48.473
36	35.874	40.441	33.316	<u>202.6</u>	1:49.631	85	35.431	40.471	33.837	<u>199.1</u>	1:49.739
37	38.047	40.901	33.245	<u>196.7</u>	1:52.193	86	35.673	41.116	32.420	<u>200.2</u>	1:49.209
38	35.976	40.854	32.641	<u>199.1</u>	1:49.471	87	35.930	40.095	36.719	<u>199.1</u>	1:52.744
39	36.884	41.545	32.163	<u>197.9</u>	1:50.592	88	36.272	40.801	32.804	<u>200.2</u>	1:49.877
40	35.952	40.406	34.172	<u>201.4</u>	1:50.530	89	35.898	40.216	32.619	<u>200.2</u>	1:48.733
41	35.557	40.137	32.350	<u>202.6</u>	1:48.044	90	36.211	40.632	32.848	<u>200.2</u>	1:49.691
42	35.090	40.849	33.112	<u>201.4</u>	1:49.051	91	36.909	41.183	33.101	<u>201.4</u>	1:51.193
43	35.855	40.231	33.362	<u>200.2</u>	1:49.448	92	36.411	40.998	33.305	<u>202.6</u>	1:50.714
44	35.459	40.805	33.182	<u>201.4</u>	1:49.446	93	36.394	41.248	In		1:58.018
45	35.384	40.904	34.859	<u>201.4</u>	1:51.147	94	Out	43.699	34.230	<u>205.1</u>	9:05.907
46	36.328	40.677	32.959	<u>200.2</u>	1:49.964	95	38.045	43.068	33.339	<u>216.9</u>	1:54.452
47	35.850	41.129	In		1:58.224	P 96	38.816	43.776	34.093	<u>208.9</u>	1:56.685
48	Out	42.371	33.523	<u>195.6</u>	2:32.331	97	37.945	43.874	33.887	<u>210.2</u>	1:55.706
49	36.563	41.857	33.767	<u>196.7</u>	1:52.187	98					

73	FUN RIDERS																		
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1					30.559	<u>210.2</u>		1:44.703		61	34.365		38.533		31.438	<u>205.1</u>		1:44.336	
2					30.285	<u>211.5</u>		1:40.583		62	33.919		39.903		31.384	<u>206.3</u>		1:45.206	
3					30.484	<u>210.2</u>		1:40.562		63	34.554		38.591		31.108	<u>207.6</u>		1:44.253	
4					30.460	<u>211.5</u>		12:59.211		64	33.965		38.625		31.463	<u>207.6</u>		1:44.053	
5					<u>29.918</u>	<u>211.5</u>		1:40.312		65	33.993		39.530		31.158	<u>207.6</u>		1:44.681	
6	32.661		37.125		30.357	<u>212.8</u>		1:40.143		66	34.397		38.963		31.145	<u>208.9</u>		1:44.505	
7	32.734		37.297		30.289	<u>210.2</u>		1:40.320		67	33.956		38.944		31.193	<u>207.6</u>		1:44.093	
8	33.313		37.282		30.840	<u>212.8</u>		1:41.435		68	34.302		38.946		32.180	<u>208.9</u>		1:45.428	
9	32.812		37.461		30.351	<u>212.8</u>		1:40.624		69	34.624		38.971		31.873	<u>208.9</u>		1:45.468	
10	33.340		38.772		30.402	<u>214.2</u>		1:42.514		70	34.072		38.331		31.170	<u>208.9</u>		1:43.573	
11	34.826		40.108		31.242	<u>211.5</u>		1:46.176		71	34.767		39.916		31.124	<u>207.6</u>		1:45.807	
12	33.283		37.381		30.275	<u>210.2</u>		1:40.939		72	34.263		39.809		31.828	<u>205.1</u>		1:45.900	
13	33.558		37.594		30.104	<u>214.2</u>		1:41.256		73	35.096		39.595		In			1:54.231	P
14	33.230		37.889		30.318	<u>215.5</u>		1:41.437		74	Out		39.780		31.577	<u>207.6</u>		2:20.991	
15	32.958		37.150		30.193	<u>212.8</u>		1:40.301		75	34.212		38.338		31.069	<u>208.9</u>		1:43.619	
16	32.919		38.970		30.357	<u>211.5</u>		1:42.246		76	33.918		38.170		30.704	<u>208.9</u>		1:42.792	
17	<u>32.645</u>		<u>36.874</u>		30.131	<u>211.5</u>		<u>1:39.650</u>		77	33.596		37.896		30.604	<u>211.5</u>		1:42.096	
18	32.645		37.166		35.536	<u>200.2</u>		1:45.347		78	33.450		37.733		30.661	<u>208.9</u>		1:41.844	
19	37.073		38.390		30.855	<u>211.5</u>		1:46.318		79	33.213		38.040		30.564	<u>210.2</u>		1:41.817	
20	33.335		38.007		30.453	<u>210.2</u>		1:41.795		80	33.488		37.834		30.583	<u>210.2</u>		1:41.905	
21	33.380		37.898		30.468	<u>210.2</u>		1:41.746		81	33.875		38.807		30.733	<u>208.9</u>		1:43.415	
22	33.282		38.569		30.708	<u>214.2</u>		1:42.559		82	32.997		38.901		31.720	<u>208.9</u>		1:43.618	
23	34.475		37.558		30.743	<u>212.8</u>		1:42.776		83	33.648		37.662		31.463	<u>210.2</u>		1:42.773	
24	34.007		38.183		In			1:49.505	P	84	33.128		37.824		31.274	<u>210.2</u>		1:42.226	

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25	Out	39.994	32.122	<u>200.2</u>	2:19.559	85	33.460	37.684	30.481	<u>212.8</u>	1:41.625
26	34.604	38.561	31.410	<u>206.3</u>	1:44.575	86	33.135	37.834	30.473	<u>210.2</u>	1:41.442
27	33.958	38.675	31.078	<u>210.2</u>	1:43.711	87	33.181	38.309	30.594	<u>211.5</u>	1:42.084
28	33.954	38.492	30.887	<u>207.6</u>	1:43.333	88	33.052	37.743	30.818	<u>211.5</u>	1:41.613
29	33.317	38.500	30.938	<u>208.9</u>	1:42.755	89	33.519	37.727	30.824	<u>212.8</u>	1:42.070
30	33.623	38.235	31.030	<u>207.6</u>	1:42.888	90	33.224	38.662	30.475	<u>211.5</u>	1:42.361
31	33.772	38.508	30.996	<u>206.3</u>	1:43.276	91	33.177	37.657	30.490	<u>211.5</u>	1:41.324
32	33.994	38.244	30.780	<u>210.2</u>	1:43.018	92	33.212	37.930	30.654	<u>211.5</u>	1:41.796
33	33.684	38.658	31.107	<u>207.6</u>	1:43.449	93	33.314	37.734	30.969	<u>210.2</u>	1:42.017
34	33.574	39.196	30.934	<u>206.3</u>	1:43.704	94	33.535	38.169	30.710	<u>214.2</u>	1:42.414
35	33.680	38.402	31.035	<u>207.6</u>	1:43.117	95	33.391	37.618	30.588	<u>212.8</u>	1:41.597
36	34.163	39.529	31.137	<u>208.9</u>	1:44.829	96	33.121	38.254	30.534	<u>210.2</u>	1:41.909
37	34.103	38.606	31.118	<u>208.9</u>	1:43.827	97	33.541	38.281	31.326	<u>211.5</u>	1:43.148
38	33.919	38.765	30.991	<u>207.6</u>	1:43.675	98	33.191	38.051	30.891	<u>208.9</u>	1:42.133
39	33.930	39.005	31.331	<u>199.1</u>	1:44.266	99	33.071	38.568	31.514	<u>208.9</u>	1:43.153
40	34.508	39.214	31.035	<u>208.9</u>	1:44.757	100	33.859	37.863	31.055	<u>207.6</u>	1:42.777
41	33.700	38.227	30.929	<u>208.9</u>	1:42.856	101	34.400	38.045	30.770	<u>210.2</u>	1:43.215
42	33.664	38.309	31.334	<u>210.2</u>	1:43.307	102	33.833	39.440	In		1:50.330 P
43	34.274	38.749	31.324	<u>207.6</u>	1:44.347	103	Out	39.710	32.186	<u>205.1</u>	10:19.813
44	33.910	38.740	31.382	<u>208.9</u>	1:44.032	104	33.862	38.509	31.264	<u>205.1</u>	1:43.635
45	34.109	39.105	31.494	<u>205.1</u>	1:44.708	105	33.818	38.515	31.036	<u>207.6</u>	1:43.369
46	34.825	39.004	In		1:50.556 P	106	33.413	37.946	30.972	<u>207.6</u>	1:42.331
47	Out	40.597	32.818	<u>203.9</u>	2:29.146	107	33.777	38.795	31.085	<u>206.3</u>	1:43.657
48	35.144	39.104	31.577	<u>205.1</u>	1:45.825	108	33.458	37.854	31.684	<u>206.3</u>	1:42.996
49	34.656	38.746	31.194	<u>205.1</u>	1:44.596	109	33.176	38.161	31.124	<u>206.3</u>	1:42.461
50	34.570	38.853	31.558	<u>206.3</u>	1:44.981	110	33.336	38.317	31.237	<u>207.6</u>	1:42.890
51	34.256	38.339	31.416	<u>208.9</u>	1:44.011	111	33.651	39.079	31.276	<u>206.3</u>	1:44.006
52	34.434	38.972	31.747	<u>207.6</u>	1:45.153	112	33.995	39.117	31.567	<u>208.9</u>	1:44.679
53	34.126	38.284	31.198	<u>202.6</u>	1:43.608	113	34.202	38.339	31.279	<u>206.3</u>	1:43.820
54	34.346	38.565	31.112	<u>207.6</u>	1:44.023	114	34.062	38.559	31.251	<u>205.1</u>	1:43.872
55	34.077	38.603	31.423	<u>202.6</u>	1:44.103	115	33.846	38.564	31.452	<u>199.1</u>	1:43.862
56	34.249	38.466	31.150	<u>207.6</u>	1:43.865	116	34.033	38.802	31.294	<u>208.9</u>	1:44.129
57	34.695	38.786	32.392	<u>205.1</u>	1:45.873	117	33.969	38.659	31.715	<u>208.9</u>	1:44.343
58	34.240	38.881	31.605	<u>206.3</u>	1:44.726	118	33.979	38.300	31.519	<u>206.3</u>	1:43.798
59	33.972	39.179	31.512	<u>206.3</u>	1:44.663	119	34.630	38.627	31.489	<u>165.9</u>	1:44.746
60	34.236	38.857	32.072	<u>208.9</u>	1:45.165	120					

85	BOF RACING 2 FUN																		
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1					31.126	<u>215.5</u>		1:48.403		56	34.485		<u>38.293</u>		30.968	<u>212.8</u>		1:43.746	
2					32.658	<u>211.5</u>		1:46.336		57	34.699		38.644		31.254	<u>215.5</u>		1:44.597	
3					31.447	<u>215.5</u>		1:45.471		58	34.210		38.879		31.273	<u>215.5</u>		1:44.362	
4					31.560	<u>212.8</u>		13:05.789		59	34.153		38.693		31.532	<u>214.2</u>		1:44.378	
5					31.364	<u>216.9</u>		1:45.022		60	34.205		38.564		31.059	<u>210.2</u>		1:43.828	
6	34.118		38.958		<u>30.716</u>	<u>216.9</u>		1:43.792		61	34.353		38.515		31.074	<u>214.2</u>		1:43.942	
7	34.506		40.022		31.556	<u>211.5</u>		1:46.084		62	34.057		38.757		31.360	<u>208.9</u>		1:44.174	
8	34.624		38.793		31.247	<u>196.7</u>		1:44.664		63	34.585		38.340		31.185	<u>212.8</u>		1:44.110	
9	34.207		39.091		30.914	<u>215.5</u>		1:44.212		64	34.634		39.278		31.705	<u>211.5</u>		1:45.617	
10	<u>33.853</u>		39.104		30.769	<u>211.5</u>		1:43.726		65	34.472		38.924		In			1:58.376	P
11	34.067		38.622		30.984	<u>215.5</u>		<u>1:43.673</u>		66	Out		45.621		34.677	<u>194.5</u>		2:57.178	
12	34.442		39.109		31.158	<u>215.5</u>		1:44.709		67	38.310		45.468		34.435	<u>197.9</u>		1:58.213	
13	34.704		38.808		31.202	<u>214.2</u>		1:44.714		68	38.016		44.537		34.365	<u>193.4</u>		1:56.918	
14	34.125		38.609		31.134	<u>216.9</u>		1:43.868		69	37.676		45.075		35.156	<u>193.4</u>		1:57.907	
15	34.453		39.889		In			1:57.857	P	70	37.775		44.784		34.757	<u>187.0</u>		1:57.316	
16	Out		44.762		34.371	<u>197.9</u>		2:43.718		71	38.497		44.456		35.811	<u>196.7</u>		1:58.764	
17	37.474		45.064		35.382	<u>196.7</u>		1:57.920		72	41.531		43.117		33.615	<u>195.6</u>		1:58.263	
18	37.985		43.871		34.401	<u>197.9</u>		1:56.257		73	37.022		43.209		33.081	<u>195.6</u>		1:53.312	
19	37.769		43.850		33.924	<u>196.7</u>		1:55.543		74	38.470		43.798		34.608	<u>191.2</u>		1:56.876	
20	37.464		43.811		33.883	<u>200.2</u>		1:55.158		75	37.115		43.592		34.613	<u>191.2</u>		1:55.320	
21	37.080		43.382		34.282	<u>193.4</u>		1:54.744		76	37.307		44.330		34.725	<u>181.9</u>		1:56.362	
22	37.214		43.963		34.086	<u>197.9</u>		1:55.263		77	37.833		44.425		35.194	<u>178.1</u>		1:57.452	
23	37.152		43.906		34.236	<u>194.5</u>		1:55.294		78	38.359		44.160		35.227	<u>180.0</u>		1:57.746	
24	37.017		44.227		34.620	<u>187.0</u>		1:55.864		79	38.540		44.457		In			2:07.084	P
25	38.910		44.403		34.798	<u>193.4</u>		1:58.111		80	Out		44.795		34.602	<u>207.6</u>		3:56.658	
26	38.362		43.491		35.533	<u>192.3</u>		1:57.386		81	37.854		44.428		33.948	<u>205.1</u>		1:56.230	

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Zolder - 4000 mtr.

27	37.926	43.196	34.761	<u>176.3</u>	1:55.883	82	36.847	42.979	33.695	<u>208.9</u>	1:53.521
28	37.664	44.002	33.933	<u>185.9</u>	1:55.599	83	36.675	42.311	33.500	<u>203.9</u>	1:52.486
29	38.952	43.744	34.753	<u>193.4</u>	1:57.449	84	36.761	44.117	33.482	<u>205.1</u>	1:54.360
30	38.625	44.228	In		2:04.878	P 85	37.449	43.137	34.589	<u>200.2</u>	1:55.175
31	Out	44.790	33.997	<u>215.5</u>	3:49.609	86	36.260	42.114	33.624	<u>202.6</u>	1:51.998
32	37.532	42.749	32.926	<u>214.2</u>	1:53.207	87	36.520	41.815	33.636	<u>205.1</u>	1:51.971
33	41.243	43.349	33.817	<u>216.9</u>	1:58.409	88	36.135	42.095	33.120	<u>201.4</u>	1:51.350
34	37.124	42.868	33.007	<u>214.2</u>	1:52.999	89	35.865	41.748	33.692	<u>205.1</u>	1:51.305
35	36.803	42.871	32.907	<u>211.5</u>	1:52.581	90	36.707	41.647	32.987	<u>206.3</u>	1:51.341
36	36.374	43.675	33.328	<u>214.2</u>	1:53.377	91	36.107	42.253	33.136	<u>203.9</u>	1:51.496
37	37.107	42.492	32.954	<u>208.9</u>	1:52.553	92	36.172	41.620	33.091	<u>199.1</u>	1:50.883
38	36.393	41.983	32.711	<u>211.5</u>	1:51.087	93	35.821	41.719	33.558	<u>197.9</u>	1:51.098
39	36.251	42.733	33.358	<u>210.2</u>	1:52.342	94	36.034	41.866	33.485	<u>200.2</u>	1:51.385
40	36.880	42.276	32.883	<u>211.5</u>	1:52.039	95	36.383	41.809	33.558	<u>196.7</u>	1:51.750
41	35.644	42.384	33.602	<u>210.2</u>	1:51.630	96	36.155	42.349	33.843	<u>202.6</u>	1:52.347
42	35.397	41.158	32.501	<u>210.2</u>	1:49.056	97	35.731	42.866	33.637	<u>202.6</u>	1:52.234
43	35.788	41.257	33.028	<u>208.9</u>	1:50.073	98	36.190	42.263	34.371	<u>201.4</u>	1:52.824
44	36.103	41.636	32.546	<u>208.9</u>	1:50.285	99	35.925	41.998	33.493	<u>201.4</u>	1:51.416
45	36.151	41.737	32.844	<u>205.1</u>	1:50.732	100	36.527	42.529	In		2:01.513
46	36.234	41.205	32.992	<u>207.6</u>	1:50.431	101	Out	39.072	31.269	<u>212.8</u>	6:03.331
47	35.833	42.113	In		2:01.138	P 102	34.567	38.630	31.098	<u>214.2</u>	1:44.295
48	Out	39.965	31.831	<u>206.3</u>	3:00.129	103	34.451	38.606	31.454	<u>212.8</u>	1:44.511
49	34.698	39.083	31.834	<u>214.2</u>	1:45.615	104	34.812	38.765	30.918	<u>214.2</u>	1:44.495
50	34.547	38.850	30.982	<u>212.8</u>	1:44.379	105	52.210	42.367	32.424	<u>199.1</u>	2:07.001
51	34.432	39.104	31.035	<u>212.8</u>	1:44.571	106	35.920	40.662	In		2:00.438
52	34.505	38.801	31.190	<u>210.2</u>	1:44.496	107	Out	46.479	35.486	<u>194.5</u>	2:39.736
53	34.479	38.894	31.294	<u>208.9</u>	1:44.667	108	37.868	45.043	34.298	<u>197.9</u>	1:57.209
54	34.434	39.081	31.000	<u>206.3</u>	1:44.515	109	37.417	44.120	34.639	<u>194.5</u>	1:56.176
55	34.465	39.034	31.220	<u>212.8</u>	1:44.719	110	37.773	43.686	34.692	<u>196.7</u>	1:56.151

88	2Wheels																		
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1					33.099	<u>219.7</u>		1:57.772		57	35.039		44.056		32.009	<u>210.2</u>		1:51.104	
2					34.254	<u>203.9</u>		16:54.619		58	40.445		40.849		32.374	<u>210.2</u>		1:53.668	
3	36.866		42.196		33.466	<u>208.9</u>		1:52.528		59	35.014		40.246		32.494	<u>202.6</u>		1:47.754	
4	35.802		40.784		32.701	<u>208.9</u>		1:49.287		60	35.141		40.600		32.007	<u>210.2</u>		1:47.748	
5	35.148		41.341		33.826	<u>200.2</u>		1:50.315		61	34.657		39.848		32.042	<u>214.2</u>		1:46.547	
6	35.237		40.462		32.333	<u>207.6</u>		1:48.032		62	34.692		40.008		31.915	<u>212.8</u>		1:46.615	
7	35.619		40.918		32.706	<u>208.9</u>		1:49.243		63	34.943		39.877		32.826	<u>210.2</u>		1:47.646	
8	35.956		42.876		32.434	<u>206.3</u>		1:51.266		64	34.820		40.248		31.784	<u>212.8</u>		1:46.852	
9	35.589		40.690		32.769	<u>205.1</u>		1:49.048		65	34.915		39.876		31.707	<u>206.3</u>		1:46.498	
10	36.313		40.779		32.944	<u>206.3</u>		1:50.036		66	34.824		39.929		31.841	<u>210.2</u>		1:46.594	
11	35.896		41.569		33.762	<u>207.6</u>		1:51.227		67	35.242		40.573		32.011	<u>205.1</u>		1:47.826	
12	35.968		40.938		33.230	<u>206.3</u>		1:50.136		68	34.823		40.439		32.001	<u>207.6</u>		1:47.263	
13	35.894		41.021		32.260	<u>207.6</u>		1:49.175		69	35.204		41.004		32.035	<u>203.9</u>		1:48.243	
14	35.918		40.811		In			1:59.211	P	70	35.336		40.903		In			1:58.144	P
15	Out		41.691		32.374	<u>207.6</u>		4:19.981		71	Out		40.803		32.501	<u>206.3</u>		2:56.066	
16	35.096		40.777		32.481	<u>210.2</u>		1:48.354		72	35.038		40.433		33.487	<u>206.3</u>		1:48.958	
17	35.409		40.701		33.124	<u>205.1</u>		1:49.234		73	35.273		41.595		33.046	<u>196.7</u>		1:49.914	
18	46.449		40.691		31.965	<u>208.9</u>		1:59.105		74	35.332		40.635		32.345	<u>205.1</u>		1:48.312	
19	35.202		40.104		31.841	<u>211.5</u>		1:47.147		75	35.428		40.218		32.676	<u>206.3</u>		1:48.322	
20	34.873		39.861		31.853	<u>211.5</u>		1:46.587		76	36.142		40.129		32.649	<u>203.9</u>		1:48.920	
21	34.496		39.697		31.738	<u>215.5</u>		<u>1:45.931</u>		77	35.431		41.022		33.248	<u>203.9</u>		1:49.701	
22	35.148		<u>39.566</u>		31.986	<u>210.2</u>		1:46.700		78	35.460		40.664		33.354	<u>203.9</u>		1:49.478	
23	<u>34.443</u>		39.967		31.907	<u>208.9</u>		1:46.317		79	35.390		43.685		33.459	<u>205.1</u>		1:52.534	
24	35.537		40.096		31.916	<u>207.6</u>		1:47.549		80	35.511		41.069		33.468	<u>200.2</u>		1:50.048	
25	34.845		40.346		<u>31.638</u>	<u>214.2</u>		1:46.829		81	35.440		41.104		32.878	<u>205.1</u>		1:49.422	
26	35.005		40.146		31.884	<u>212.8</u>		1:47.035		82	35.635		40.420		33.198	<u>203.9</u>		1:49.253	
27	34.684		40.046		31.691	<u>214.2</u>		1:46.421		83	35.643		40.567		33.558	<u>202.6</u>		1:49.768	
28	34.916		40.531		32.355	<u>212.8</u>		1:47.802		84	35.565		40.804		33.395	<u>207.6</u>		1:49.764	
29	34.833		41.345		31.830	<u>211.5</u>		1:48.008		85	35.861		41.497		33.555	<u>205.1</u>		1:50.913	
30	34.984		39.847		31.819	<u>205.1</u>		1:46.650		86	35.669		40.896		32.896	<u>205.1</u>		1:49.461	
31	35.010		40.389		31.893	<u>210.2</u>		1:47.292		87	35.791		40.745		32.749	<u>205.1</u>		1:49.285	
32	34.777		39.666		32.650	<u>205.1</u>		1:47.093		88	36.812		40.801		33.375	<u>203.9</u>		1:50.988	
33	35.027		40.363		31.920	<u>205.1</u>		1:47.310		89	35.492		40.656		33.833	<u>199.1</u>		1:49.981	

Club MET - MegaBikes - 2014-09-04

Club MET - Race Laps and Sector Times

4 - 5 September 2014
Zolder - 4000 mtr.

34	34.846	40.056	32.060	<u>207.6</u>	1:46.962	90	36.229	40.501	32.823	<u>201.4</u>	1:49.553
35	34.845	40.380	32.061	<u>211.5</u>	1:47.286	91	35.954	41.142	In		1:59.194 P
36	34.611	40.135	32.457	<u>203.9</u>	1:47.203	92	Out	41.647	32.575	<u>201.4</u>	5:26.525
37	34.967	39.957	In		1:55.436 P	93	35.991	40.345	32.173	<u>206.3</u>	1:48.509
38	Out	41.286	33.022	<u>206.3</u>	2:33.395	94	34.874	40.064	32.178	<u>207.6</u>	1:47.116
39	35.680	40.453	32.800	<u>206.3</u>	1:48.933	95	35.173	40.706	32.049	<u>208.9</u>	1:47.928
40	35.576	40.197	32.737	<u>207.6</u>	1:48.510	96	34.728	40.653	32.004	<u>212.8</u>	1:47.385
41	35.537	40.449	32.466	<u>203.9</u>	1:48.452	97	35.085	40.608	31.913	<u>210.2</u>	1:47.606
42	35.595	40.730	33.000	<u>205.1</u>	1:49.325	98	35.095	40.731	32.204	<u>211.5</u>	1:48.030
43	35.608	40.240	32.567	<u>206.3</u>	1:48.415	99	35.598	40.158	32.667	<u>206.3</u>	1:48.423
44	35.638	40.546	33.781	<u>197.9</u>	1:49.965	100	34.950	39.972	31.845	<u>211.5</u>	1:46.767
45	35.831	40.355	33.112	<u>202.6</u>	1:49.298	101	34.971	40.287	32.058	<u>210.2</u>	1:47.316
46	35.515	40.550	33.268	<u>205.1</u>	1:49.333	102	34.673	39.609	32.244	<u>206.3</u>	1:46.526
47	35.282	40.234	32.333	<u>205.1</u>	1:47.849	103	35.226	40.136	31.799	<u>210.2</u>	1:47.161
48	35.508	40.284	32.694	<u>206.3</u>	1:48.486	104	34.539	40.007	32.026	<u>208.9</u>	1:46.572
49	35.152	39.839	32.368	<u>205.1</u>	1:47.359	105	35.231	41.510	32.392	<u>208.9</u>	1:49.133
50	35.566	40.461	32.626	<u>205.1</u>	1:48.653	106	35.205	40.781	32.324	<u>203.9</u>	1:48.310
51	35.567	40.410	32.764	<u>205.1</u>	1:48.741	107	35.310	41.715	32.792	<u>208.9</u>	1:49.817
52	35.196	39.887	In		1:56.263 P	108	35.431	41.220	32.587	<u>205.1</u>	1:49.238
53	Out	42.910	32.757	<u>208.9</u>	4:28.527	109	35.268	41.137	33.366	<u>194.5</u>	1:49.771
54	35.510	40.562	32.465	<u>207.6</u>	1:48.537	110	35.508	41.172	33.156	<u>208.9</u>	1:49.836
55	34.810	41.082	32.082	<u>208.9</u>	1:47.974	111	35.240	41.236	33.424	<u>197.9</u>	1:49.900
56	35.098	40.312	32.263	<u>208.9</u>	1:47.673	112					

99	Motorsportschool Zolder RT																		
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1					31.051	<u>228.6</u>		2:40.861		61	34.828		39.333		30.999	<u>216.9</u>		1:45.160	
2					31.341	<u>227.1</u>		1:43.808		62	33.769		37.816		30.906	<u>219.7</u>		1:42.491	
3					31.285	<u>228.6</u>		1:42.637		63	34.463		37.842		30.739	<u>219.7</u>		1:43.044	
4					31.809	<u>224.1</u>		13:07.088		64	32.993		38.149		30.785	<u>222.6</u>		1:41.927	
5					31.506	<u>231.8</u>		1:45.099		65	33.851		37.769		30.858	<u>224.1</u>		1:42.478	
6	33.295		38.027		30.271	<u>230.2</u>		1:41.593		66	33.397		37.711		30.342	<u>224.1</u>		1:41.450	
7	<u>32.687</u>		37.639		30.791	<u>227.1</u>		1:41.117		67	33.535		38.245		30.795	<u>221.2</u>		1:42.575	
8	32.967		37.133		30.498	<u>225.6</u>		1:40.598		68	33.611		37.525		30.569	<u>224.1</u>		1:41.705	
9	32.945		37.217		31.203	<u>228.6</u>		1:41.365		69	33.583		37.864		31.171	<u>221.2</u>		1:42.618	
10	33.308		37.300		30.405	<u>230.2</u>		1:41.013		70	33.579		38.602		31.116	<u>221.2</u>		1:43.297	
11	33.424		37.262		30.277	<u>227.1</u>		1:40.963		71	33.664		38.110		30.827	<u>219.7</u>		1:42.601	
12	33.359		37.428		30.471	<u>225.6</u>		1:41.258		72	33.690		37.876		30.827	<u>222.6</u>		1:42.393	
13	34.582		37.255		30.313	<u>228.6</u>		1:42.150		73	33.327		37.662		30.347	<u>218.3</u>		1:41.336	
14	33.769		38.697		30.422	<u>227.1</u>		1:42.888		74	33.455		38.963		In			1:53.678	P
15	33.592		37.547		30.435	<u>228.6</u>		1:41.574		75	Out		39.622		31.620	<u>225.6</u>		2:26.310	
16	32.854		38.528		30.474	<u>228.6</u>		1:41.856		76	34.069		38.691		30.715	<u>225.6</u>		1:43.475	
17	32.995		37.641		30.742	<u>228.6</u>		1:41.378		77	33.931		38.980		30.919	<u>227.1</u>		1:43.830	
18	33.628		37.630		31.154	<u>228.6</u>		1:42.412		78	33.665		38.270		30.938	<u>225.6</u>		1:42.873	
19	33.218		38.081		31.119	<u>227.1</u>		1:42.418		79	33.666		38.016		30.683	<u>227.1</u>		1:42.365	
20	33.947		37.758		31.002	<u>224.1</u>		1:42.707		80	33.503		38.718		30.762	<u>227.1</u>		1:42.983	
21	33.565		38.109		In		1:50.836	P		81	33.762		38.540		31.890	<u>219.7</u>		1:44.192	
22	Out		38.401		30.699	<u>222.6</u>		2:21.757		82	33.746		38.048		30.809	<u>227.1</u>		1:42.603	
23	33.639		37.721		30.434	<u>219.7</u>		1:41.794		83	33.672		38.238		30.989	<u>225.6</u>		1:42.899	
24	33.784		38.247		30.331	<u>224.1</u>		1:42.362		84	33.658		37.759		30.882	<u>228.6</u>		1:42.299	
25	33.296		38.703		30.802	<u>222.6</u>		1:42.801		85	33.572		37.838		31.222	<u>227.1</u>		1:42.632	
26	33.592		38.821		30.767	<u>222.6</u>		1:43.180		86	34.137		38.804		31.180	<u>225.6</u>		1:44.121	
27	33.733		37.604		31.329	<u>224.1</u>		1:42.666		87	33.971		39.118		31.277	<u>221.2</u>		1:44.366	
28	33.329		37.751		30.926	<u>221.2</u>		1:42.006		88	34.601		39.548		31.725	<u>212.8</u>		1:45.874	
29	33.539		38.280		30.644	<u>224.1</u>		1:42.463		89	34.848		38.791		31.263	<u>224.1</u>		1:44.902	
30	33.415		38.018		30.620	<u>221.2</u>		1:42.053		90	34.425		38.758		In			1:50.118	P
31	33.635		37.919		30.511	<u>224.1</u>		1:42.065		91	Out		40.382		31.447	<u>222.6</u>		2:27.140	
32	33.394		37.603		30.734	<u>224.1</u>		1:41.731		92	34.091		37.599		30.725	<u>222.6</u>		1:42.415	
33	33.543		38.575		31.136	<u>219.7</u>		1:43.254		93	33.162		38.578		30.801	<u>221.2</u>		1:42.541	
34	33.458		38.497		30.844	<u>224.1</u>		1:42.799		94	35.174		37.555		31.527	<u>218.3</u>		1:44.256	
35	33.683		37.794		30.652	<u>225.6</u>		1:42.129		95	33.173		37.634		30.728	<u>222.6</u>		1:41.535	
36	33.539		37.716		30.398	<u>221.2</u>		1:41.653		96	33.234		37.638		30.874	<u>219.7</u>		1:41.746	
37	33.034		37.934		30.249	<u>222.6</u>		1:41.217		97	33.296		37.804		30.817	<u>224.1</u>		1:41.917	
38	33.289		38.156		30.457	<u>221.2</u>		1:41.902		98	33.356		37.549		30.970	<u>219.7</u>		1:41.875	
39	33.062		37.481		30.488	<u>222.6</u>		1:41.031		99	33.089		37.674		30.671	<u>222.6</u>		1:41.434	

Club MET - MegaBikes - 2014-09-04

Club MET - Race Laps and Sector Times

4 - 5 September 2014
Zolder - 4000 mtr.

40	33.602	39.486	In	1:55.515	P 100	34.319	38.208	30.593	<u>224.1</u>	1:43.120
41	Out	38.980	31.490 <u>227.1</u>	2:25.282	101	33.694	37.565	30.374	<u>224.1</u>	1:41.633
42	33.579	37.738	30.375 <u>228.6</u>	1:41.692	102	33.753	38.202	30.646	<u>219.7</u>	1:42.601
43	33.085	39.129	30.519 <u>227.1</u>	1:42.733	103	33.339	37.501	30.783	<u>222.6</u>	1:41.623
44	33.501	37.239	31.070 <u>225.6</u>	1:41.810	104	34.053	38.153	In		1:50.925 P
45	33.382	37.387	30.352 <u>225.6</u>	1:41.121	105	Out	39.315	In		9:01.134 P
46	33.010	37.641	<u>30.118</u> <u>225.6</u>	1:40.769	106	Out	38.306	31.269	<u>225.6</u>	2:08.362
47	32.950	37.049	30.441 <u>227.1</u>	1:40.440	107	33.909	37.881	30.867	<u>227.1</u>	1:42.657
48	33.117	<u>36.896</u>	30.239 <u>227.1</u>	<u>1:40.252</u>	108	33.495	38.274	30.841	<u>225.6</u>	1:42.610
49	33.310	37.416	31.075 <u>225.6</u>	1:41.801	109	33.770	37.886	31.425	<u>222.6</u>	1:43.081
50	33.034	37.333	30.442 <u>228.6</u>	1:40.809	110	33.656	37.530	31.121	<u>224.1</u>	1:42.307
51	33.169	37.120	30.445 <u>228.6</u>	1:40.734	111	34.188	37.512	31.164	<u>225.6</u>	1:42.864
52	33.598	37.312	30.376 <u>230.2</u>	1:41.286	112	34.288	38.110	31.280	<u>224.1</u>	1:43.678
53	33.107	37.860	30.607 <u>227.1</u>	1:41.574	113	33.517	37.637	31.063	<u>222.6</u>	1:42.217
54	34.004	38.148	30.961 <u>228.6</u>	1:43.113	114	34.002	37.914	31.166	<u>224.1</u>	1:43.082
55	33.567	37.528	31.678 <u>227.1</u>	1:42.773	115	34.250	37.817	31.327	<u>227.1</u>	1:43.394
56	33.554	38.393	30.979 <u>230.2</u>	1:42.926	116	34.882	38.466	31.602	<u>225.6</u>	1:44.950
57	33.386	38.677	31.702 <u>230.2</u>	1:43.765	117	33.936	38.247	31.553	<u>222.6</u>	1:43.736
58	33.615	38.072	30.981 <u>227.1</u>	1:42.668	118	33.897	38.642	31.481	<u>216.9</u>	1:44.020
59	33.754	38.193	In	1:50.878	P 119	34.398	38.557	31.963	<u>212.8</u>	1:44.918
60	Out	38.995	31.502 <u>219.7</u>	2:22.331	120					

103	BIKESHOPONLINE TEAM 2																		
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1					30.798	<u>214.2</u>		1:46.327		61	33.854		38.740		31.679	<u>215.5</u>		1:44.273	
2					31.005	<u>210.2</u>		1:42.807		62	34.324		39.124		In			1:51.121	P
3					31.253	<u>214.2</u>		1:41.557		63	Out		38.328		31.031	<u>208.9</u>		2:20.296	
4					30.489	<u>211.5</u>	12:55.227			64	33.107		37.310		30.702	<u>212.8</u>		1:41.119	
5					30.647	<u>212.8</u>		1:40.899		65	33.421		37.254		30.620	<u>211.5</u>		1:41.295	
6	32.480		36.800		30.420	<u>212.8</u>		1:39.700		66	32.754		36.954		30.414	<u>212.8</u>		1:40.122	
7	33.018		37.611		30.470	<u>211.5</u>		1:41.099		67	33.331		37.086		30.604	<u>211.5</u>		1:41.021	
8	32.977		38.808		30.303	<u>210.2</u>		1:42.088		68	32.895		37.754		30.696	<u>210.2</u>		1:41.345	
9	32.726		37.236		30.596	<u>212.8</u>		1:40.558		69	<u>32.275</u>		38.293		32.174	<u>208.9</u>		1:42.742	
10	32.506		37.333		30.911	<u>211.5</u>		1:40.750		70	33.259		38.948		31.908	<u>208.9</u>		1:44.115	
11	32.926		38.712		31.224	<u>210.2</u>		1:42.862		71	32.618		37.900		30.335	<u>211.5</u>		1:40.853	
12	33.068		37.321		30.373	<u>214.2</u>		1:40.762		72	32.612		37.175		30.664	<u>211.5</u>		1:40.451	
13	33.232		36.715		30.207	<u>214.2</u>		1:40.154		73	33.091		37.400		31.276	<u>210.2</u>		1:41.767	
14	33.131		36.825		31.436	<u>214.2</u>		1:41.392		74	32.673		36.972		30.451	<u>210.2</u>		1:40.096	
15	32.559		37.168		30.300	<u>212.8</u>		1:40.027		75	33.390		37.441		30.706	<u>210.2</u>		1:41.537	
16	32.552		39.373		30.972	<u>211.5</u>		1:42.897		76	32.573		37.278		30.444	<u>211.5</u>		1:40.295	
17	32.600		<u>36.694</u>		<u>29.984</u>	<u>212.8</u>		<u>1:39.278</u>		77	32.827		37.966		30.550	<u>211.5</u>		1:41.343	
18	32.681		36.925		In		1:50.201	P	78	32.466		41.317		30.373	<u>211.5</u>		1:44.156		
19	Out		38.142		30.891	<u>216.9</u>	2:19.870		79	32.828		37.274		30.632	<u>211.5</u>		1:40.734		
20	33.358		37.057		30.778	<u>215.5</u>		1:41.193		80	34.090		37.364		30.450	<u>211.5</u>		1:41.904	
21	33.358		38.404		30.599	<u>218.3</u>		1:42.361		81	32.678		37.152		30.215	<u>212.8</u>		1:40.045	
22	33.204		37.255		30.232	<u>221.2</u>		1:40.691		82	32.817		37.220		30.628	<u>211.5</u>		1:40.665	
23	33.098		38.509		30.113	<u>219.7</u>		1:41.720		83	33.105		37.258		30.528	<u>211.5</u>		1:40.891	
24	33.142		38.086		30.604	<u>218.3</u>		1:41.832		84	32.854		37.226		30.795	<u>211.5</u>		1:40.875	
25	33.180		37.166		30.416	<u>218.3</u>		1:40.762		85	33.201		39.620		30.271	<u>212.8</u>		1:43.092	
26	33.431		37.679		30.890	<u>219.7</u>		1:42.000		86	33.707		37.405		In			1:54.836	P
27	33.771		37.760		30.689	<u>219.7</u>		1:42.220		87	Out		38.086		30.771	<u>216.9</u>		2:44.164	
28	33.143		37.602		30.715	<u>219.7</u>		1:41.460		88	34.161		37.293		30.840	<u>212.8</u>		1:42.294	
29	33.112		37.381		30.891	<u>215.5</u>		1:41.384		89	33.723		39.090		30.933	<u>219.7</u>		1:43.746	
30	33.451		37.874		31.019	<u>211.5</u>		1:42.344		90	33.771		37.679		30.465	<u>219.7</u>		1:41.915	
31	33.606		37.739		30.901	<u>218.3</u>		1:42.246		91	33.430		37.434		30.495	<u>218.3</u>		1:41.359	
32	33.680		38.117		30.917	<u>218.3</u>		1:42.714		92	33.564		37.753		30.690	<u>219.7</u>		1:42.007	
33	33.522		37.565		31.076	<u>216.9</u>		1:42.163		93	33.518		37.281		30.440	<u>218.3</u>		1:41.239	
34	33.672		37.433		30.906	<u>218.3</u>		1:42.011		94	33.606		37.835		30.694	<u>211.5</u>		1:42.135	
35	33.723		37.860		30.670	<u>218.3</u>		1:42.253		95	33.434		37.431		30.433	<u>222.6</u>		1:41.298	
36	33.329		37.619		30.836	<u>221.2</u>		1:41.784		96	33.692		37.638		31.067	<u>218.3</u>		1:42.397	
37	33.123		38.370		31.597	<u>215.5</u>		1:43.090		97	33.212		37.971		30.715	<u>221.2</u>		1:41.898	
38	33.450		37.955		31.723	<u>211.5</u>		1:43.128		98	32.933		37.855		30.852	<u>222.6</u>		1:41.640	
39	33.960		37.653		30.614	<u>215.5</u>		1:42.227		99	33.718		38.392		30.449	<u>218.3</u>		1:42.559	
40	33.846		37.691		30.995	<u>212.8</u>		1:42.532		100	33.157		37.726		30.387	<u>216.9</u>		1:41.270	
41	33.896		37.731		In		1:50.860	P	101	33.296		37.167		30.594	<u>219.7</u>		1:41.057		

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4 - 5 September 2014
Zolder - 4000 mtr.

42	Out	39.574	31.627	<u>214.2</u>	2:34.413	102	33.361	37.310	31.082	<u>216.9</u>	1:41.753
43	34.142	38.870	31.915	<u>216.9</u>	1:44.927	103	33.360	37.202	30.327	<u>215.5</u>	1:40.889
44	34.261	39.002	31.501	<u>216.9</u>	1:44.764	104	34.200	37.449	30.253	<u>219.7</u>	1:41.902
45	34.025	39.589	31.152	<u>218.3</u>	1:44.766	105	33.231	37.995	30.455	<u>221.2</u>	1:41.681
46	33.923	38.628	31.370	<u>218.3</u>	1:43.921	106	33.749	37.619	30.665	<u>215.5</u>	1:42.033
47	34.676	38.834	31.486	<u>215.5</u>	1:44.996	107	33.527	37.718	30.821	<u>216.9</u>	1:42.066
48	34.228	39.020	31.930	<u>214.2</u>	1:45.178	108	33.187	37.657	31.255	<u>219.7</u>	1:42.099
49	34.566	38.715	31.778	<u>216.9</u>	1:45.059	109	33.628	38.027	In		1:51.414 P
50	34.506	39.261	31.388	<u>214.2</u>	1:45.155	110	Out	37.975	30.808	<u>210.2</u>	9:05.407
51	34.622	37.882	30.934	<u>214.2</u>	1:43.438	111	32.678	38.774	31.063	<u>212.8</u>	1:42.515
52	33.989	39.075	31.167	<u>218.3</u>	1:44.231	112	33.419	37.148	30.725	<u>211.5</u>	1:41.292
53	33.932	38.548	31.609	<u>216.9</u>	1:44.089	113	33.689	37.375	30.381	<u>212.8</u>	1:41.445
54	34.283	39.092	31.579	<u>216.9</u>	1:44.954	114	32.985	37.472	30.664	<u>212.8</u>	1:41.121
55	33.930	38.509	31.138	<u>216.9</u>	1:43.577	115	32.667	37.524	31.107	<u>212.8</u>	1:41.298
56	34.427	38.806	31.872	<u>216.9</u>	1:45.105	116	32.568	37.607	30.532	<u>211.5</u>	1:40.707
57	34.003	39.411	31.036	<u>215.5</u>	1:44.450	117	32.621	38.113	31.645	<u>211.5</u>	1:42.379
58	34.664	38.640	31.827	<u>216.9</u>	1:45.131	118	33.073	36.938	30.637	<u>212.8</u>	1:40.648
59	34.354	38.449	30.875	<u>218.3</u>	1:43.678	119	32.923	38.840	31.501	<u>211.5</u>	1:43.264
60	34.709	39.055	30.967	<u>215.5</u>	1:44.731	120	32.830	38.021	30.499	<u>211.5</u>	1:41.350

112		Bad Boys Racing																	
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1					31.088	<u>222.6</u>		1:48.501		59	34.538		38.936		31.848	<u>206.3</u>		1:45.322	
2					30.960	<u>222.6</u>		1:43.590		60	34.197		38.471		31.433	<u>201.4</u>		1:44.101	
3					31.351	<u>222.6</u>		1:43.174		61	34.322		38.782		31.519	<u>206.3</u>		1:44.623	
4					32.059	<u>221.2</u>		13:07.267		62	34.371		38.438		In			1:54.529	P
5					31.638	<u>225.6</u>		1:45.520		63	Out		40.045		31.875	<u>218.3</u>		2:36.072	
6	34.102		38.916		30.890	<u>227.1</u>		1:43.908		64	34.860		38.501		31.490	<u>221.2</u>		1:44.851	
7	33.921		38.198		31.340	<u>221.2</u>		1:43.459		65	34.464		38.421		31.876	<u>218.3</u>		1:44.761	
8	34.649		38.522		31.240	<u>222.6</u>		1:44.411		66	34.517		38.225		31.289	<u>221.2</u>		1:44.031	
9	33.714		37.664		30.996	<u>225.6</u>		<u>1:42.374</u>		67	34.619		38.443		32.315	<u>219.7</u>		1:45.377	
10	33.988		37.691		31.090	<u>222.6</u>		1:42.769		68	34.492		38.758		31.148	<u>222.6</u>		1:44.398	
11	34.075		<u>37.651</u>		30.765	<u>221.2</u>		1:42.491		69	34.135		38.359		31.123	<u>221.2</u>		1:43.617	
12	33.909		38.151		31.260	<u>225.6</u>		1:43.320		70	34.716		38.889		31.399	<u>222.6</u>		1:45.004	
13	33.964		38.344		31.150	<u>225.6</u>		1:43.458		71	34.394		37.822		31.259	<u>222.6</u>		1:43.475	
14	34.352		38.116		31.486	<u>224.1</u>		1:43.954		72	34.228		37.869		31.294	<u>219.7</u>		1:43.391	
15	33.799		37.720		31.225	<u>222.6</u>		1:42.744		73	34.442		38.169		31.300	<u>221.2</u>		1:43.911	
16	34.046		38.956		31.064	<u>221.2</u>		1:44.066		74	35.973		38.817		31.319	<u>221.2</u>		1:46.109	
17	33.815		37.854		<u>30.760</u>	<u>224.1</u>		1:42.429		75	34.522		38.303		31.750	<u>218.3</u>		1:44.575	
18	<u>33.639</u>		37.874		31.175	<u>219.7</u>		1:42.688		76	34.290		38.389		31.262	<u>225.6</u>		1:43.941	
19	34.668		39.158		In			1:58.724	P	77	34.829		38.260		31.379	<u>221.2</u>		1:44.468	
20	Out		40.123		31.579	<u>219.7</u>		2:27.691		78	34.286		37.855		31.604	<u>227.1</u>		1:43.745	
21	35.946		39.697		31.647	<u>212.8</u>		1:47.290		79	34.798		38.024		31.542	<u>224.1</u>		1:44.364	
22	35.432		39.889		32.542	<u>218.3</u>		1:47.863		80	34.309		38.331		31.472	<u>221.2</u>		1:44.112	
23	35.026		40.215		31.737	<u>216.9</u>		1:46.978		81	34.501		38.470		32.149	<u>224.1</u>		1:45.120	
24	35.427		40.204		31.596	<u>215.5</u>		1:47.227		82	34.492		38.538		31.337	<u>222.6</u>		1:44.367	
25	35.142		41.050		31.894	<u>212.8</u>		1:48.086		83	34.396		38.390		In			1:58.762	P
26	35.519		40.133		32.011	<u>212.8</u>		1:47.663		84	Out		41.498		31.928	<u>212.8</u>		3:16.185	
27	35.217		39.290		31.867	<u>215.5</u>		1:46.374		85	35.336		39.345		31.872	<u>215.5</u>		1:46.553	
28	35.892		39.498		31.690	<u>210.2</u>		1:47.080		86	34.818		39.460		31.464	<u>218.3</u>		1:45.742	
29	35.352		39.376		31.822	<u>212.8</u>		1:46.550		87	35.319		39.206		31.521	<u>218.3</u>		1:46.046	
30	35.433		38.858		31.509	<u>215.5</u>		1:45.800		88	35.088		38.989		31.483	<u>216.9</u>		1:45.560	
31	36.084		40.126		31.680	<u>207.6</u>		1:47.890		89	34.998		39.442		31.431	<u>216.9</u>		1:45.871	
32	35.514		39.222		31.938	<u>215.5</u>		1:46.674		90	34.819		40.076		31.251	<u>216.9</u>		1:46.146	
33	34.978		40.223		31.542	<u>215.5</u>		1:46.743		91	34.766		39.334		31.450	<u>216.9</u>		1:45.550	
34	34.980		40.036		32.423	<u>218.3</u>		1:47.439		92	34.924		38.729		31.072	<u>216.9</u>		1:44.725	
35	35.228		39.702		32.608	<u>216.9</u>		1:47.538		93	34.431		38.832		31.456	<u>215.5</u>		1:44.719	
36	35.267		39.086		31.367	<u>212.8</u>		1:45.720		94	34.229		38.821		31.157	<u>216.9</u>		1:44.207	
37	35.446		39.765		31.507	<u>214.2</u>		1:46.718		95	34.415		39.773		32.170	<u>215.5</u>		1:46.358	
38	34.915		38.917		31.549	<u>214.2</u>		1:45.381		96	34.791		38.803		31.495	<u>212.8</u>		1:45.089	
39	34.920		38.537		31.377	<u>212.8</u>		1:44.834		97	35.525		40.280		32.700	<u>199.1</u>		1:48.505	
40	35.031		38.795		31.499	<u>215.5</u>		1:45.325		98	36.423		40.157		In			2:01.604	P
41	35.509		39.132		32.190	<u>212.8</u>		1:46.831		99	Out		41.170		32.088	<u>202.6</u>		6:28.874	
42	35.270		39.456		32.259	<u>202.6</u>		1:46.985		100	34.842		40.837		31.689	<u>205.1</u>		1:47.368	
43	35.669		40.218		32.360	<u>203.9</u>		1:48.247		101	34.883		38.993		32.067	<u>201.4</u>		1:45.943	

Club MET - MegaBikes - 2014-09-04

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4 - 5 September 2014
Zolder - 4000 mtr.

44	36.370	40.613	In	2:01.371	P 102	34.571	40.825	31.700	<u>205.1</u>	1:47.096		
45	Out	39.872	32.053	<u>203.9</u>	2:30.276	103	35.275	38.806	31.899	<u>202.6</u>	1:45.980	
46	35.034	38.653	34.363	<u>203.9</u>	1:48.050	104	34.513	38.628	31.657	<u>203.9</u>	1:44.798	
47	34.336	39.000	33.169	<u>207.6</u>	1:46.505	105	34.441	38.848	31.695	<u>200.2</u>	1:44.984	
48	35.274	39.000	31.840	<u>202.6</u>	1:46.114	106	34.613	39.075	In		1:57.062	P
49	33.934	38.664	31.570	<u>203.9</u>	1:44.168	107	Out	40.127	31.701	<u>202.6</u>	3:54.242	
50	34.128	38.234	31.200	<u>205.1</u>	1:43.562	108	34.835	39.256	31.652	<u>206.3</u>	1:45.743	
51	34.662	38.631	32.566	<u>207.6</u>	1:45.859	109	34.094	39.138	31.970	<u>202.6</u>	1:45.202	
52	36.307	39.721	31.649	<u>205.1</u>	1:47.677	110	34.228	39.913	31.561	<u>205.1</u>	1:45.702	
53	34.593	40.582	31.351	<u>202.6</u>	1:46.526	111	34.347	39.270	31.834	<u>206.3</u>	1:45.451	
54	34.751	38.366	31.232	<u>205.1</u>	1:44.349	112	34.450	39.208	31.947	<u>203.9</u>	1:45.605	
55	34.810	38.918	31.481	<u>205.1</u>	1:45.209	113	34.765	40.347	31.781	<u>203.9</u>	1:46.893	
56	34.364	39.860	31.455	<u>205.1</u>	1:45.679	114	35.475	40.135	31.993	<u>201.4</u>	1:47.603	
57	34.435	38.627	31.886	<u>203.9</u>	1:44.948	115	34.650	38.930	32.480	<u>206.3</u>	1:46.060	
58	34.251	38.711	31.243	<u>203.9</u>	1:44.205	116	34.669	39.648	31.892	<u>193.4</u>	1:46.209	

185	JL RACING TEAM																			
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit	
1					31.563	<u>208.9</u>		1:46.944		60	33.809		38.836		31.577	<u>208.9</u>		1:44.222		
2					31.169	<u>208.9</u>		1:43.409		61	34.230		38.797		32.457	<u>211.5</u>		1:45.484		
3					31.599	<u>208.9</u>		1:45.592		62	35.483		40.515		32.217	<u>210.2</u>		1:48.215		
4					31.588	<u>210.2</u>		13:07.207		63	34.512		39.005		32.212	<u>211.5</u>		1:45.729		
5					31.526	<u>211.5</u>		1:46.220		64	34.378		39.787		32.516	<u>207.6</u>		1:46.681		
6	33.897		39.111		30.982	<u>212.8</u>		1:43.990		65	34.636		38.431		31.235	<u>211.5</u>		1:44.302		
7	33.823		38.546		31.303	<u>208.9</u>		1:43.672		66	33.942		39.454		31.024	<u>210.2</u>		1:44.420		
8	34.653		40.253		31.596	<u>211.5</u>		1:46.502		67	33.797		38.222		31.136	<u>207.6</u>		1:43.155		
9	34.079		38.816		31.644	<u>207.6</u>		1:44.539		68	34.387		39.560		30.929	<u>208.9</u>		1:44.876		
10	34.382		38.571		31.193	<u>207.6</u>		1:44.146		69	34.078		41.397		33.514	<u>208.9</u>		1:48.989		
11	34.289		39.754		31.587	<u>206.3</u>		1:45.630		70	35.095		38.673		31.037	<u>210.2</u>		1:44.805		
12	34.299		39.039		31.381	<u>207.6</u>		1:44.719		71	33.308		37.858		31.131	<u>208.9</u>		1:42.297		
13	34.185		38.814		<u>30.577</u>	<u>214.2</u>		1:43.576		72	33.852		38.455		31.222	<u>208.9</u>		1:43.529		
14	33.873		37.679		30.911	<u>210.2</u>		1:42.463		73	33.706		37.970		30.831	<u>210.2</u>		1:42.507		
15	33.584		39.669		30.983	<u>210.2</u>		1:44.236		74	33.781		39.062		31.109	<u>210.2</u>		1:43.952		
16	33.459		38.454		31.258	<u>212.8</u>		1:43.171		75	33.810		38.294		31.326	<u>208.9</u>		1:43.430		
17	34.660		38.775		31.364	<u>211.5</u>		1:44.799		76	33.443		38.191		30.842	<u>214.2</u>		1:42.476		
18	34.209		38.996		31.054	<u>210.2</u>		1:44.259		77	34.051		38.241		32.753	<u>211.5</u>		1:45.045		
19	34.021		39.079		31.194	<u>208.9</u>		1:44.294		78	33.829		38.624		31.139	<u>208.9</u>		1:43.592		
20	35.308		38.307		31.845	<u>208.9</u>		1:45.460		79	34.397		38.459		31.123	<u>214.2</u>		1:43.979		
21	34.890		38.345		31.268	<u>207.6</u>		1:44.503		80	34.353		40.175		In		1:55.297	P		
22	34.098		38.690		31.293	<u>208.9</u>		1:44.081		81	Out		39.732		32.129	<u>206.3</u>		2:52.000		
23	34.186		38.756		31.233	<u>205.1</u>		1:44.175		82	33.841		38.051		31.381	<u>207.6</u>		1:43.273		
24	35.046		39.511		31.680	<u>210.2</u>		1:46.237		83	33.359		37.984		30.977	<u>206.3</u>		1:42.320		
25	34.908		40.246		In		1:56.126	P	84	34.326		39.237		31.426	<u>210.2</u>		1:44.989			
26	Out		39.473		31.753	<u>206.3</u>		2:29.291		85	33.621		38.442		31.389	<u>207.6</u>		1:43.452		
27	34.357		38.561		31.624	<u>210.2</u>		1:44.542		86	34.355		38.875		30.723	<u>212.8</u>		1:43.953		
28	34.072		38.610		31.431	<u>208.9</u>		1:44.113		87	33.662		38.479		30.796	<u>208.9</u>		1:42.937		
29	34.412		39.614		31.141	<u>211.5</u>		1:45.167		88	33.303		37.767		30.832	<u>207.6</u>		1:41.902		
30	33.935		37.867		31.346	<u>208.9</u>		1:43.148		89	32.934		37.772		31.934	<u>210.2</u>		1:42.640		
31	33.344		38.308		31.783	<u>211.5</u>		1:43.435		90	33.579		37.840		31.437	<u>207.6</u>		1:42.856		
32	34.482		38.317		31.312	<u>208.9</u>		1:44.111		91	33.109		39.087		31.157	<u>208.9</u>		1:43.353		
33	33.602		38.583		31.115	<u>205.1</u>		1:43.300		92	33.208		38.573		31.134	<u>207.6</u>		1:42.915		
34	33.322		38.882		31.254	<u>208.9</u>		1:43.458		93	33.969		37.862		30.732	<u>207.6</u>		1:42.563		
35	33.631		37.746		30.907	<u>210.2</u>		1:42.284		94	33.137		37.548		30.944	<u>210.2</u>		1:41.629		
36	33.442		38.195		31.340	<u>208.9</u>		1:42.977		95	33.443		37.823		30.899	<u>208.9</u>		1:42.165		
37	33.373		37.804		31.091	<u>208.9</u>		1:42.268		96	33.053		<u>37.491</u>		30.860	<u>211.5</u>		<u>1:41.404</u>		
38	33.570		38.640		31.296	<u>208.9</u>		1:43.506		97	33.288		39.457		30.802	<u>210.2</u>		1:43.547		
39	33.717		39.015		31.521	<u>208.9</u>		1:44.253		98	33.847		38.317		32.564	<u>210.2</u>		1:44.728		
40	33.515		38.975		31.434	<u>208.9</u>		1:43.924		99	33.865		37.971		30.816	<u>208.9</u>		1:42.652		
41	33.312		38.361		31.208	<u>210.2</u>		1:42.881		100	33.308		37.827		32.688	<u>205.1</u>		1:43.823		
42	33.131		37.708		31.014	<u>208.9</u>		1:41.853		101	33.210		37.667		30.763	<u>210.2</u>		1:41.640		
43	33.318		37.840		31.080	<u>208.9</u>		1:42.238		102	<u>32.888</u>		37.973		30.795	<u>210.2</u>		1:41.656		
44	33.966		37.903		31.165	<u>208.9</u>		1:43.034		103	33.186		38.268		30.904	<u>210.2</u>		1:42.358		
45	34.297		40.784		32.492	<u>207.6</u>		1:47.573		104	33.421		39.009		31.004	<u>210.2</u>		1:43.434		
46	33.617		37.906		31.162	<u>212.8</u>		1:42.685		105	33.746		39.672		31.264	<u>201.4</u>		1:44.682		
47	34.028		37.866		31.340	<u>210.2</u>		1:43.234		106	34.414		40.749		31.490	<u>207.6</u>		1:46.653		

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Zolder - 4000 mtr.

48	33.564	38.276	31.660	<u>211.5</u>	1:43.500	107	33.702	38.508	In	1:56.440	P
49	33.503	38.144	31.601	<u>208.9</u>	1:43.248	108	Out	39.472	31.433	<u>208.9</u>	9:33.461
50	33.858	38.397	31.187	<u>206.3</u>	1:43.442	109	33.837	39.037	31.506	<u>210.2</u>	1:44.380
51	33.979	38.183	31.342	<u>207.6</u>	1:43.504	110	34.230	38.940	31.411	<u>210.2</u>	1:44.581
52	33.861	38.316	In		1:57.377	P 111	34.710	39.795	31.010	<u>207.6</u>	1:45.515
53	Out	40.126	31.638	<u>208.9</u>	2:37.140	112	33.598	38.906	31.555	<u>207.6</u>	1:44.059
54	34.456	39.466	32.858	<u>208.9</u>	1:46.780	113	34.500	39.388	31.144	<u>208.9</u>	1:45.032
55	34.283	39.214	31.431	<u>210.2</u>	1:44.928	114	34.141	38.578	31.726	<u>207.6</u>	1:44.445
56	34.437	38.824	31.504	<u>210.2</u>	1:44.765	115	34.427	40.115	32.358	<u>207.6</u>	1:46.900
57	34.810	38.878	31.445	<u>206.3</u>	1:45.133	116	34.134	39.768	32.354	<u>207.6</u>	1:46.256
58	34.738	38.734	31.510	<u>203.9</u>	1:44.982	117	34.250	40.699	31.886	<u>203.9</u>	1:46.835
59	34.374	38.706	31.363	<u>208.9</u>	1:44.443	118	34.248	39.956	32.011	<u>207.6</u>	1:46.215

199	GO-Tech en STRADA BV																			
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit	
1					32.625	<u>219.7</u>		1:58.629		58	35.250		40.968		32.392	<u>218.3</u>		1:48.610		
2					32.841	<u>215.5</u>		1:51.059		59	35.378		41.277		33.188	<u>215.5</u>		1:49.843		
3					33.847	<u>211.5</u>		1:52.106		60	35.465		40.721		In			1:57.619	P	
4					33.407	<u>214.2</u>		13:09.181		61	Out		40.190		32.625	<u>212.8</u>		2:31.635		
5	36.426		42.256		33.183	<u>219.7</u>		1:51.865		62	34.914		38.946		31.491	<u>218.3</u>		1:45.351		
6	35.891		42.064		33.323	<u>212.8</u>		1:51.278		63	34.287		38.792		31.761	<u>218.3</u>		1:44.840		
7	35.997		40.792		32.788	<u>214.2</u>		1:49.577		64	34.381		38.828		31.109	<u>218.3</u>		1:44.318		
8	36.303		41.153		32.264	<u>215.5</u>		1:49.720		65	34.468		39.522		31.283	<u>219.7</u>		1:45.273		
9	36.138		41.208		32.275	<u>215.5</u>		1:49.621		66	34.382		38.469		In			1:54.070	P	
10	36.234		41.464		32.372	<u>216.9</u>		1:50.070		67	Out		38.876		31.666	<u>215.5</u>		2:50.938		
11	35.963		40.774		32.717	<u>210.2</u>		1:49.454		68	33.980		39.144		31.082	<u>221.2</u>		1:44.206		
12	36.480		40.803		33.184	<u>218.3</u>		1:50.467		69	34.311		38.848		<u>30.482</u>	<u>218.3</u>		1:43.641		
13	36.020		42.196		32.796	<u>216.9</u>		1:51.012		70	33.809		38.430		30.754	<u>222.6</u>		<u>1:42.993</u>		
14	35.948		41.729		32.502	<u>212.8</u>		1:50.179		71	33.835		38.602		30.931	<u>222.6</u>		1:43.368		
15	35.533		41.080		In			1:57.480	P	72	34.491		40.094		31.463	<u>221.2</u>		1:46.048		
16	Out		43.553		32.327	<u>216.9</u>		2:38.911		73	34.917		39.323		30.712	<u>218.3</u>		1:44.952		
17	35.215		39.799		31.626	<u>214.2</u>		1:46.640		74	<u>33.730</u>		38.197		31.831	<u>219.7</u>		1:43.758		
18	35.326		39.626		32.026	<u>221.2</u>		1:46.978		75	33.913		38.852		30.744	<u>221.2</u>		1:43.509		
19	34.878		39.700		31.907	<u>216.9</u>		1:46.485		76	34.154		<u>37.786</u>		31.382	<u>214.2</u>		1:43.322		
20	35.217		39.189		31.726	<u>218.3</u>		1:46.132		77	35.200		38.824		31.315	<u>215.5</u>		1:45.339		
21	34.843		39.524		31.992	<u>215.5</u>		1:46.359		78	33.811		38.376		31.073	<u>218.3</u>		1:43.260		
22	34.610		39.112		31.616	<u>212.8</u>		1:45.338		79	33.759		38.398		31.736	<u>219.7</u>		1:43.893		
23	34.738		39.461		31.297	<u>216.9</u>		1:45.496		80	34.167		38.517		30.933	<u>216.9</u>		1:43.617		
24	34.311		39.155		31.229	<u>219.7</u>		1:44.695		81	34.092		38.419		31.279	<u>215.5</u>		1:43.790		
25	35.231		39.058		31.327	<u>214.2</u>		1:45.616		82	35.051		39.441		31.440	<u>216.9</u>		1:45.932		
26	34.871		38.762		30.830	<u>215.5</u>		1:44.463		83	34.671		38.897		In			1:53.078	P	
27	34.896		38.634		31.437	<u>219.7</u>		1:44.967		84	Out		42.247		32.555	<u>215.5</u>		2:42.631		
28	34.108		39.140		31.041	<u>218.3</u>		1:44.289		85	35.749		40.683		32.196	<u>212.8</u>		1:48.628		
29	34.541		38.921		32.041	<u>225.6</u>		1:45.503		86	35.484		40.582		32.155	<u>216.9</u>		1:48.221		
30	34.654		39.510		31.749	<u>221.2</u>		1:45.913		87	35.798		42.545		32.316	<u>214.2</u>		1:50.659		
31	34.810		39.722		32.282	<u>221.2</u>		1:46.814		88	35.634		40.442		32.063	<u>218.3</u>		1:48.139		
32	34.668		39.038		31.817	<u>218.3</u>		1:45.523		89	35.848		40.269		32.015	<u>214.2</u>		1:48.132		
33	35.015		38.636		31.323	<u>216.9</u>		1:44.974		90	35.580		40.532		32.367	<u>211.5</u>		1:48.479		
34	34.447		39.145		31.760	<u>221.2</u>		1:45.352		91	35.510		40.869		32.470	<u>212.8</u>		1:48.849		
35	36.231		38.785		31.076	<u>221.2</u>		1:46.092		92	36.565		40.168		32.853	<u>215.5</u>		1:49.586		
36	34.335		38.300		30.948	<u>219.7</u>		1:43.583		93	35.207		40.622		32.215	<u>210.2</u>		1:48.044		
37	34.161		38.164		30.838	<u>215.5</u>		1:43.163		94	35.129		39.999		32.440	<u>214.2</u>		1:47.568		
38	33.861		38.248		31.509	<u>215.5</u>		1:43.618		95	35.884		40.136		32.115	<u>211.5</u>		1:48.135		
39	34.497		38.730		31.378	<u>214.2</u>		1:44.605		96	35.108		39.938		32.121	<u>210.2</u>		1:47.167		
40	34.459		39.365		31.500	<u>215.5</u>		1:45.324		97	35.383		39.648		32.069	<u>210.2</u>		1:47.100		
41	34.682		40.911		In			1:56.344	P	98	35.960		39.895		32.061	<u>211.5</u>		1:47.916		
42	Out		41.914		32.729	<u>215.5</u>		2:34.837		99	35.914		40.838		32.194	<u>214.2</u>		1:48.946		
43	35.916		40.537		32.018	<u>212.8</u>		1:48.471		100	35.847		40.434		31.987	<u>212.8</u>		1:48.268		
44	35.467		40.391		32.304	<u>215.5</u>		1:48.162		101	35.344		40.438		In			1:56.841	P	
45	35.902		40.500		32.184	<u>218.3</u>		1:48.586		102	Out		41.364		32.883	<u>212.8</u>		2:51.528		
46	35.396		40.226		31.906	<u>216.9</u>		1:47.528		103	35.086		40.145		31.680	<u>219.7</u>		1:46.911		
47	35.152		41.828		32.556	<u>212.8</u>		1:49.536		104	34.843		39.271		31.123	<u>219.7</u>		1:45.237		
48	35.654		40.174		32.630	<u>219.7</u>		1:48.458		105	34.664		39.913		31.457	<u>215.5</u>		1:46.034		
49	35.276		40.282		32.169	<u>219.7</u>		1:47.727		106	34.891		39.708		31.992	<u>210.2</u>		1:46.591		
50	35.079		41.310		32.582	<u>216.9</u>		1:48.971		107	35.170		39.788		32.181	<u>216.9</u>		1:47.139		

Club MET - MegaBikes - 2014-09-04

Club MET - Race Laps and Sector Times

4 - 5 September 2014
Zolder - 4000 mtr.

51	35.137	40.522	32.143	<u>216.9</u>	1:47.802	108	34.836	38.717	32.046	<u>216.9</u>	1:45.599
52	35.706	42.514	32.299	<u>214.2</u>	1:50.519	109	34.210	39.081	31.577	<u>215.5</u>	1:44.868
53	35.044	40.062	32.204	<u>216.9</u>	1:47.310	110	35.035	39.317	31.261	<u>218.3</u>	1:45.613
54	35.416	41.132	32.811	<u>214.2</u>	1:49.359	111	35.296	39.406	In		1:55.973 P
55	37.370	41.061	31.931	<u>216.9</u>	1:50.362	112	Out	39.412	31.151	<u>215.5</u>	7:17.899
56	34.884	40.108	32.633	<u>211.5</u>	1:47.625	113	35.264	38.843	30.913	<u>221.2</u>	1:45.020
57	36.168	41.097	32.238	<u>211.5</u>	1:49.503	114	34.346	38.277	31.329	<u>221.2</u>	1:43.952

693 WAKA RACING TEAM																			
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1					30.975	<u>233.4</u>		1:50.015		59	34.793		38.802		31.436	<u>230.2</u>		1:45.031	
2					31.132	<u>231.8</u>		1:43.718		60	34.546		40.106		31.438	<u>230.2</u>		1:46.090	
3					30.756	<u>230.2</u>		1:43.556		61	34.598		39.079		31.590	<u>216.9</u>		1:45.267	
4					31.238	<u>231.8</u>		13:07.910		62	34.674		39.121		31.346	<u>230.2</u>		1:45.141	
5					31.423	<u>236.6</u>		1:44.924		63	35.015		39.101		31.489	<u>225.6</u>		1:45.605	
6	33.875		38.519		31.004	<u>235.0</u>		1:43.398		64	37.322		42.899		31.897	<u>228.6</u>		1:52.118	
7	34.019		38.921		30.479	<u>230.2</u>		1:43.419		65	35.639		39.731		31.324	<u>230.2</u>		1:46.694	
8	33.929		38.099		30.477	<u>230.2</u>		1:42.505		66	35.628		38.447		31.598	<u>225.6</u>		1:45.673	
9	33.878		<u>37.764</u>		30.437	<u>233.4</u>		1:42.079		67	35.890		39.844		31.689	<u>224.1</u>		1:47.423	
10	<u>33.617</u>		37.803		<u>30.368</u>	<u>230.2</u>		<u>1:41.788</u>		68	35.252		39.582		31.710	<u>222.6</u>		1:46.544	
11	34.679		38.359		30.466	<u>230.2</u>		1:43.504		69	35.799		41.263		32.305	<u>228.6</u>		1:49.367	
12	34.466		38.550		31.102	<u>233.4</u>		1:44.118		70	35.491		40.043		32.024	<u>227.1</u>		1:47.558	
13	33.915		38.538		31.129	<u>221.2</u>		1:43.582		71	37.977		40.431		31.929	<u>231.8</u>		1:50.337	
14	34.991		38.450		32.468	<u>228.6</u>		1:45.909		72	35.028		39.248		31.891	<u>228.6</u>		1:46.167	
15	35.003		39.040		In			1:53.782	P	73	35.627		39.709		32.713	<u>221.2</u>		1:48.049	
16	Out		45.781		34.248	<u>225.6</u>		4:22.242		74	36.229		40.511		33.046	<u>224.1</u>		1:49.786	
17	37.855		43.585		33.622	<u>210.2</u>		1:55.062		75	35.548		40.475		32.951	<u>215.5</u>		1:48.974	
18	36.940		42.740		33.649	<u>202.6</u>		1:53.329		76	36.697		40.530		32.496	<u>221.2</u>		1:49.723	
19	36.675		42.065		33.270	<u>222.6</u>		1:52.010		77	35.715		41.575		In			1:58.986	P
20	36.272		41.499		35.776	<u>221.2</u>		1:53.547		78	Out		41.820		32.909	<u>215.5</u>		3:33.395	
21	35.995		41.417		32.507	<u>221.2</u>		1:49.919		79	37.152		41.469		33.140	<u>219.7</u>		1:51.761	
22	35.638		41.001		32.843	<u>224.1</u>		1:49.482		80	35.521		40.953		32.642	<u>215.5</u>		1:49.116	
23	36.051		41.574		33.291	<u>225.6</u>		1:50.916		81	35.351		40.960		31.945	<u>221.2</u>		1:48.256	
24	35.652		40.801		32.732	<u>218.3</u>		1:49.185		82	35.038		40.572		32.670	<u>219.7</u>		1:48.280	
25	35.377		40.668		31.984	<u>227.1</u>		1:48.029		83	35.286		40.903		32.274	<u>222.6</u>		1:48.463	
26	34.851		40.584		32.998	<u>212.8</u>		1:48.433		84	34.946		40.002		32.466	<u>214.2</u>		1:47.414	
27	35.020		40.102		31.817	<u>225.6</u>		1:46.939		85	35.195		40.781		32.378	<u>216.9</u>		1:48.354	
28	34.896		40.222		31.907	<u>206.3</u>		1:47.025		86	35.181		40.723		32.566	<u>221.2</u>		1:48.470	
29	34.868		40.723		31.986	<u>227.1</u>		1:47.577		87	34.730		40.730		32.021	<u>222.6</u>		1:47.481	
30	34.335		40.722		32.598	<u>218.3</u>		1:47.655		88	34.791		40.024		32.887	<u>215.5</u>		1:47.702	
31	34.447		40.810		32.296	<u>219.7</u>		1:47.553		89	34.857		40.004		31.945	<u>202.6</u>		1:46.806	
32	34.817		40.999		31.854	<u>224.1</u>		1:47.670		90	34.950		41.018		32.440	<u>224.1</u>		1:48.408	
33	34.527		40.445		31.861	<u>225.6</u>		1:46.833		91	36.113		40.324		32.104	<u>222.6</u>		1:48.541	
34	34.602		40.298		32.092	<u>219.7</u>		1:46.992		92	34.543		40.021		32.795	<u>221.2</u>		1:47.359	
35	34.768		40.031		In			1:54.900	P	93	34.762		41.608		32.429	<u>218.3</u>		1:48.799	
36	Out		41.773		32.544	<u>224.1</u>		3:46.481		94	34.237		39.818		32.669	<u>212.8</u>		1:46.724	
37	35.047		39.896		32.012	<u>230.2</u>		1:46.955		95	34.615		39.606		31.782	<u>219.7</u>		1:46.003	
38	35.239		40.388		31.971	<u>225.6</u>		1:47.598		96	34.969		42.370		32.786	<u>222.6</u>		1:50.125	
39	34.509		40.803		31.553	<u>222.6</u>		1:46.865		97	34.630		39.690		32.421	<u>201.4</u>		1:46.741	
40	35.572		39.760		32.676	<u>227.1</u>		1:48.008		98	35.101		40.761		In			1:54.780	P
41	34.635		39.496		31.583	<u>224.1</u>		1:45.714		99	Out		41.376		32.413	<u>225.6</u>		4:35.185	
42	34.291		39.532		31.407	<u>230.2</u>		1:45.230		100	35.508		40.968		32.560	<u>224.1</u>		1:49.036	
43	34.183		39.271		31.760	<u>216.9</u>		1:45.214		101	35.604		40.440		31.664	<u>227.1</u>		1:47.708	
44	34.339		39.378		31.428	<u>224.1</u>		1:45.145		102	35.077		40.094		31.684	<u>228.6</u>		1:46.855	
45	34.090		39.408		31.655	<u>225.6</u>		1:45.153		103	35.332		40.741		32.584	<u>228.6</u>		1:48.657	
46	34.281		38.875		31.575	<u>221.2</u>		1:44.731		104	34.820		39.850		32.259	<u>222.6</u>		1:46.929	
47	34.537		38.998		31.226	<u>230.2</u>		1:44.761		105	35.355		39.734		32.307	<u>222.6</u>		1:47.396	
48	34.425		39.507		31.421	<u>218.3</u>		1:45.353		106	35.366		39.616		32.850	<u>221.2</u>		1:47.832	
49	34.298		39.117		31.069	<u>228.6</u>		1:44.484		107	36.738		40.024		32.485	<u>224.1</u>		1:49.247	
50	33.992		39.170		31.518	<u>225.6</u>		1:44.680		108	34.945		39.869		32.632	<u>224.1</u>		1:47.446	
51	33.903		38.605		31.086	<u>228.6</u>		1:43.594		109	35.488		40.105		32.093	<u>222.6</u>		1:47.686	
52	34.338		38.747		31.270	<u>224.1</u>		1:44.355		110	35.474		40.136		32.357	<u>222.6</u>		1:47.967	
53	34.369		39.151		31.361	<u>203.9</u>		1:44.881		111	36.066		41.002		32.350	<u>221.2</u>		1:49.418	
54	35.203		40.014		31.569	<u>212.8</u>		1:46.786		112	35.379		39.903		32.663	<u>216.9</u>		1:47.945	
55	34.616		39.634		In			1:56.122	P	113	35.458		40.534		32.786	<u>216.9</u>		1:48.778	

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4 - 5 September 2014
Zolder - 4000 mtr.

56	Out	39.599	31.444	<u>230.2</u>	3:29.818	114	36.168	40.997	32.493	<u>215.5</u>	1:49.658
57	34.711	39.723	30.925	<u>231.8</u>	1:45.359	115	35.730	41.226	33.354	<u>191.2</u>	1:50.310
58	34.380	39.241	31.104	<u>230.2</u>	1:44.725	116					

M52	STARRACING																			
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit	
1					33.333	<u>201.4</u>		1:56.908		58	37.194		41.759		33.723	<u>199.1</u>		1:52.676		
2					32.922	<u>202.6</u>		1:50.653		59	37.006		41.260		In			2:00.045	P	
3					33.852	<u>194.5</u>		1:52.583		60	Out		42.103		34.029	<u>200.2</u>		2:15.677		
4					33.828	<u>197.9</u>		13:08.954		61	37.305		41.698		33.210	<u>200.2</u>		1:52.213		
5	36.912		42.988		33.408	<u>201.4</u>		1:53.308		62	37.376		41.688		33.045	<u>203.9</u>		1:52.109		
6	35.862		42.098		33.367	<u>201.4</u>		1:51.327		63	37.120		41.317		33.237	<u>202.6</u>		1:51.674		
7	35.542		40.885		33.476	<u>200.2</u>		1:49.903		64	36.835		41.184		33.061	<u>201.4</u>		1:51.080		
8	35.642		40.992		32.969	<u>202.6</u>		1:49.603		65	37.152		42.211		33.408	<u>200.2</u>		1:52.771		
9	35.325		41.013		32.860	<u>203.9</u>		1:49.198		66	36.940		41.132		33.390	<u>201.4</u>		1:51.462		
10	36.251		40.759		33.184	<u>201.4</u>		1:50.194		67	37.224		40.979		33.322	<u>201.4</u>		1:51.525		
11	35.497		41.073		33.029	<u>200.2</u>		1:49.599		68	36.429		42.090		33.442	<u>200.2</u>		1:51.961		
12	35.864		41.181		33.249	<u>201.4</u>		1:50.294		69	36.604		41.421		33.580	<u>199.1</u>		1:51.605		
13	36.400		42.206		34.126	<u>200.2</u>		1:52.732		70	36.953		41.745		33.214	<u>201.4</u>		1:51.912		
14	35.343		41.488		33.266	<u>202.6</u>		1:50.097		71	36.970		41.805		33.148	<u>199.1</u>		1:51.923		
15	35.922		42.127		32.776	<u>202.6</u>		1:50.825		72	37.267		41.712		33.240	<u>199.1</u>		1:52.219		
16	35.266		40.466		32.856	<u>201.4</u>		1:48.588		73	37.247		40.737		34.030	<u>199.1</u>		1:52.014		
17	35.256		40.458		32.891	<u>201.4</u>		1:48.605		74	36.657		40.654		33.356	<u>200.2</u>		1:50.667		
18	35.393		41.539		32.852	<u>200.2</u>		1:49.784		75	36.668		41.098		33.095	<u>203.9</u>		1:50.861		
19	36.020		40.995		33.195	<u>200.2</u>		1:50.210		76	36.401		40.933		33.225	<u>200.2</u>		1:50.559		
20	35.371		42.240		32.759	<u>201.4</u>		1:50.370		77	36.639		40.734		33.226	<u>202.6</u>		1:50.599		
21	35.611		40.285		32.526	<u>201.4</u>		1:48.422		78	36.233		41.111		33.321	<u>200.2</u>		1:50.665		
22	35.372		41.491		33.133	<u>200.2</u>		1:49.996		79	36.510		41.445		33.214	<u>201.4</u>		1:51.169		
23	35.499		40.859		33.161	<u>201.4</u>		1:49.519		80	36.810		41.295		33.397	<u>201.4</u>		1:51.502		
24	35.278		40.678		32.956	<u>201.4</u>		1:48.912		81	36.895		41.469		33.226	<u>201.4</u>		1:51.590		
25	35.258		40.912		33.058	<u>202.6</u>		1:49.228		82	37.193		40.840		33.314	<u>201.4</u>		1:51.347		
26	35.557		40.948		34.072	<u>196.7</u>		1:50.577		83	36.598		41.757		33.549	<u>196.7</u>		1:51.904		
27	35.645		40.816		33.338	<u>199.1</u>		1:49.799		84	36.618		40.882		In			1:56.418	P	
28	35.151		40.459		32.611	<u>197.9</u>		1:48.221		85	Out		43.071		33.697	<u>199.1</u>		3:33.103		
29	35.141		41.149		32.869	<u>201.4</u>		1:49.159		86	36.250		41.521		33.833	<u>200.2</u>		1:51.604		
30	35.426		41.140		33.245	<u>199.1</u>		1:49.811		87	36.610		41.774		33.772	<u>201.4</u>		1:52.156		
31	36.097		40.579		33.522	<u>201.4</u>		1:50.198		88	36.275		41.563		33.815	<u>199.1</u>		1:51.653		
32	35.661		40.501		<u>32.370</u>	<u>202.6</u>		1:48.532		89	35.490		41.847		33.527	<u>199.1</u>		1:50.864		
33	35.143		41.123		33.234	<u>205.1</u>		1:49.500		90	37.412		42.295		33.913	<u>200.2</u>		1:53.620		
34	35.226		<u>40.086</u>		32.967	<u>203.9</u>		1:48.279		91	35.811		41.061		33.297	<u>199.1</u>		1:50.169		
35	35.214		41.009		32.609	<u>203.9</u>		1:48.832		92	36.401		42.021		33.460	<u>200.2</u>		1:51.882		
36	<u>34.863</u>		40.465		32.802	<u>203.9</u>		<u>1:48.130</u>		93	36.092		41.980		34.255	<u>199.1</u>		1:52.327		
37	35.523		40.500		32.496	<u>201.4</u>		1:48.519		94	36.568		42.153		34.001	<u>197.9</u>		1:52.722		
38	35.461		40.274		In			1:54.971	P	95	36.773		41.835		33.989	<u>197.9</u>		1:52.597		
39	Out		42.805		34.669	<u>199.1</u>		3:19.032		96	36.611		42.075		33.759	<u>197.9</u>		1:52.445		
40	37.482		41.898		33.966	<u>199.1</u>		1:53.346		97	36.504		41.811		33.495	<u>195.6</u>		1:51.810		
41	37.413		41.577		33.496	<u>200.2</u>		1:52.486		98	36.113		42.349		34.119	<u>196.7</u>		1:52.581		
42	37.139		42.186		35.209	<u>193.4</u>		1:54.534		99	36.889		42.412		33.748	<u>199.1</u>		1:53.049		
43	37.863		42.233		34.250	<u>202.6</u>		1:54.346		100	36.431		42.317		33.679	<u>197.9</u>		1:52.427		
44	38.068		42.479		33.709	<u>202.6</u>		1:54.256		101	36.509		41.573		33.541	<u>199.1</u>		1:51.623		
45	37.972		42.658		33.670	<u>199.1</u>		1:54.300		102	36.641		41.605		33.827	<u>196.7</u>		1:52.073		
46	37.397		42.227		33.653	<u>199.1</u>		1:53.277		103	37.003		41.838		34.197	<u>199.1</u>		1:53.038		
47	37.465		41.526		33.855	<u>197.9</u>		1:52.846		104	36.913		42.874		35.149	<u>191.2</u>		1:54.936		
48	38.151		42.398		33.788	<u>200.2</u>		1:54.337		105	36.706		42.406		34.042	<u>197.9</u>		1:53.154		
49	37.838		41.628		34.124	<u>202.6</u>		1:53.590		106	36.536		41.963		33.894	<u>199.1</u>		1:52.393		
50	37.192		41.847		33.447	<u>200.2</u>		1:52.486		107	36.350		42.085		34.318	<u>196.7</u>		1:52.753		
51	37.176		41.295		33.957	<u>200.2</u>		1:52.428		108	36.386		42.211		34.083	<u>196.7</u>		1:52.680		
52	37.195		42.000		33.338	<u>200.2</u>		1:52.533		109	36.509		41.807		33.266	<u>199.1</u>		1:51.582		
53	37.502		41.272		33.355	<u>201.4</u>		1:52.129		110	36.160		41.451		33.306	<u>199.1</u>		1:50.917		
54	37.335		41.369		33.497	<u>202.6</u>		1:52.201		111	36.555		41.875		34.009	<u>194.5</u>		1:52.439		
55	37.040		41.607		33.707	<u>200.2</u>		1:52.354		112	36.344		41.255		33.254	<u>196.7</u>		1:50.853		
56	37.318		41.372		33.128	<u>200.2</u>		1:51.818		113	35.997		41.806		34.375	<u>196.7</u>		1:52.178		
57	37.358		41.079		34.094	<u>197.9</u>		1:52.531		114	36.468		42.114		34.029	<u>199.1</u>		1:52.611		

Club MET - MegaBikes - 2014-09-04

Club MET - Race Laps and Sector Times

4 - 5 September 2014
Zolder - 4000 mtr.

M54		DMT54																	
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1					30.805	<u>216.9</u>		1:46.189		61	34.785		39.674		31.901	<u>212.8</u>		1:46.360	
2					30.589	<u>221.2</u>		1:42.984		62	34.941		39.188		32.016	<u>208.9</u>		1:46.145	
3					31.125	<u>221.2</u>		1:42.932		63	35.170		39.326		32.715	<u>211.5</u>		1:47.211	
4					32.541	<u>202.6</u>		13:07.263		64	35.084		38.847		31.641	<u>208.9</u>		1:45.572	
5					31.583	<u>216.9</u>		1:48.699		65	35.215		39.355		31.786	<u>210.2</u>		1:46.356	
6	34.579		40.994		31.140	<u>224.1</u>		1:46.713		66	35.751		39.010		32.166	<u>208.9</u>		1:46.927	
7	34.105		38.153		31.053	<u>224.1</u>		1:43.311		67	35.835		39.585		32.736	<u>207.6</u>		1:48.156	
8	34.271		<u>37.677</u>		<u>30.214</u>	<u>219.7</u>		1:42.162		68	35.799		40.226		32.241	<u>205.1</u>		1:48.266	
9	33.891		37.736		30.299	<u>219.7</u>		<u>1:41.926</u>		69	36.252		40.592		32.204	<u>208.9</u>		1:49.048	
10	34.188		37.936		30.498	<u>215.5</u>		1:42.622		70	36.005		40.345		32.417	<u>207.6</u>		1:48.767	
11	34.909		38.724		30.505	<u>219.7</u>		1:44.138		71	36.023		41.067		32.094	<u>208.9</u>		1:49.184	
12	34.787		38.070		30.516	<u>216.9</u>		1:43.373		72	35.986		40.587		32.601	<u>202.6</u>		1:49.174	
13	34.223		39.382		30.873	<u>221.2</u>		1:44.478		73	37.337		42.295		In			2:02.106	P
14	35.020		38.984		31.639	<u>219.7</u>		1:45.643		74	Out		43.425		32.243	<u>216.9</u>		4:57.977	
15	34.876		37.959		30.431	<u>216.9</u>		1:43.266		75	35.400		39.985		31.554	<u>219.7</u>		1:46.939	
16	33.906		38.570		30.911	<u>219.7</u>		1:43.387		76	34.620		38.852		31.474	<u>218.3</u>		1:44.946	
17	34.450		38.184		30.925	<u>214.2</u>		1:43.559		77	34.838		38.748		31.161	<u>218.3</u>		1:44.747	
18	34.362		38.286		32.227	<u>211.5</u>		1:44.875		78	34.182		39.429		31.050	<u>218.3</u>		1:44.661	
19	34.654		38.424		30.972	<u>216.9</u>		1:44.050		79	35.333		39.338		31.963	<u>201.4</u>		1:46.634	
20	36.127		38.713		30.990	<u>211.5</u>		1:45.830		80	36.162		40.788		In			1:54.753	P
21	35.373		38.196		30.845	<u>210.2</u>		1:44.414		81	Out		39.260		31.139	<u>218.3</u>		2:51.185	
22	34.785		38.774		In			1:53.967	P	82	34.138		39.186		31.295	<u>219.7</u>		1:44.619	
23	Out		40.869		31.547	<u>219.7</u>		2:54.203		83	34.356		38.916		31.379	<u>216.9</u>		1:44.651	
24	34.829		39.566		30.995	<u>216.9</u>		1:45.390		84	34.461		38.676		30.899	<u>219.7</u>		1:44.036	
25	34.817		39.064		31.290	<u>218.3</u>		1:45.171		85	34.469		38.389		32.412	<u>218.3</u>		1:45.270	
26	34.151		39.458		31.440	<u>216.9</u>		1:45.049		86	<u>33.727</u>		39.293		31.789	<u>218.3</u>		1:44.809	
27	34.084		39.502		31.128	<u>218.3</u>		1:44.714		87	34.154		39.190		30.977	<u>219.7</u>		1:44.321	
28	34.316		38.969		31.520	<u>216.9</u>		1:44.805		88	33.935		38.970		32.761	<u>221.2</u>		1:45.666	
29	34.266		38.682		31.162	<u>219.7</u>		1:44.110		89	35.049		38.805		32.075	<u>219.7</u>		1:45.929	
30	34.142		39.347		32.069	<u>216.9</u>		1:45.558		90	34.591		39.915		32.326	<u>219.7</u>		1:46.832	
31	34.106		39.630		31.173	<u>219.7</u>		1:44.909		91	34.178		38.405		31.076	<u>218.3</u>		1:43.659	
32	34.086		38.995		30.994	<u>218.3</u>		1:44.075		92	34.998		40.481		31.731	<u>215.5</u>		1:47.210	
33	33.926		38.927		30.873	<u>219.7</u>		1:43.726		93	34.903		38.578		31.420	<u>218.3</u>		1:44.901	
34	34.562		39.856		31.170	<u>216.9</u>		1:45.588		94	34.246		38.720		31.139	<u>218.3</u>		1:44.105	
35	33.815		38.840		30.819	<u>222.6</u>		1:43.474		95	34.201		39.172		31.093	<u>218.3</u>		1:44.466	
36	35.266		38.661		30.868	<u>215.5</u>		1:44.795		96	34.193		39.071		31.259	<u>218.3</u>		1:44.523	
37	33.857		39.017		31.356	<u>221.2</u>		1:44.230		97	34.608		39.241		In			1:50.906	P
38	34.555		39.000		31.117	<u>218.3</u>		1:44.672		98	Out		39.360		31.645	<u>215.5</u>		2:47.663	
39	34.238		38.762		31.880	<u>221.2</u>		1:44.880		99	34.579		38.623		31.369	<u>216.9</u>		1:44.571	
40	34.466		39.059		31.283	<u>221.2</u>		1:44.808		100	35.172		39.139		31.242	<u>216.9</u>		1:45.553	
41	34.120		38.488		31.131	<u>222.6</u>		1:43.739		101	34.779		40.655		30.958	<u>215.5</u>		1:46.392	
42	33.827		40.318		32.560	<u>218.3</u>		1:46.705		102	34.601		40.657		31.334	<u>214.2</u>		1:46.592	
43	34.708		39.552		32.773	<u>212.8</u>		1:47.033		103	34.400		38.455		30.893	<u>214.2</u>		1:43.748	
44	34.008		38.342		31.197	<u>218.3</u>		1:43.547		104	34.424		39.128		31.022	<u>216.9</u>		1:44.574	
45	33.854		38.861		31.526	<u>216.9</u>		1:44.241		105	34.754		38.464		31.464	<u>214.2</u>		1:44.682	
46	34.227		38.928		31.215	<u>215.5</u>		1:44.370		106	34.432		38.072		30.935	<u>214.2</u>		1:43.439	
47	34.130		38.602		31.038	<u>219.7</u>		1:43.770		107	34.722		38.579		31.268	<u>216.9</u>		1:44.569	
48	34.373		38.774		31.349	<u>219.7</u>		1:44.496		108	34.504		38.393		31.116	<u>215.5</u>		1:44.013	
49	34.300		38.778		In			1:51.149	P	109	34.618		38.306		31.036	<u>214.2</u>		1:43.960	
50	Out		40.350		31.621	<u>218.3</u>		2:57.545		110	34.401		38.571		30.902	<u>215.5</u>		1:43.874	
51	34.262		38.457		30.805	<u>221.2</u>		1:43.524		111	34.808		38.858		31.189	<u>211.5</u>		1:44.855	
52	34.282		38.188		30.888	<u>221.2</u>		1:43.358		112	35.255		39.339		31.272	<u>214.2</u>		1:45.866	
53	34.369		38.988		31.073	<u>216.9</u>		1:44.430		113	35.369		39.363		31.146	<u>215.5</u>		1:45.878	
54	34.124		38.143		31.008	<u>215.5</u>		1:43.275		114	35.335		38.866		31.272	<u>216.9</u>		1:45.473	
55	34.948		38.971		31.216	<u>216.9</u>		1:45.135		115	34.706		39.755		31.533	<u>219.7</u>		1:45.994	
56	34.650		38.314		30.982	<u>216.9</u>		1:43.946		116	35.655		38.621		31.723	<u>214.2</u>		1:45.999	
57	34.717		39.110		30.868	<u>215.5</u>		1:44.695		117	34.445		39.397		31.562	<u>212.8</u>		1:45.404	
58	34.691		38.346		31.160	<u>212.8</u>		1:44.197		118	35.107		39.548		30.789	<u>214.2</u>		1:45.444	
59	34.688		38.701		31.225	<u>215.5</u>		1:44.614		119	34.170		38.859		31.531	<u>218.3</u>		1:44.560	
60	34.762		38.698		30.994	<u>214.2</u>		1:44.454		120									

Club MET - MegaBikes - 2014-09-04

Club MET - Race Laps and Sector Times

4 - 5 September 2014
Zolder - 4000 mtr.

M55 Oep A bakkes																			
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1					32.969	206.3		1:57.723		56	35.972		41.436		33.613	191.2		1:51.021	
2					33.238	205.1		1:50.922		57	36.822		41.640		33.923	195.6		1:52.385	
3					34.821	203.9		1:53.195		58	36.170		42.104		33.963	191.2		1:52.237	
4					34.631	200.2		13:11.625		59	36.849		44.153		35.793	193.4		1:56.795	
5	36.555		41.490		34.112	202.6		1:52.157		60	36.581		42.605		34.687	181.9		1:53.873	
6	35.935		41.382		33.836	203.9		1:51.153		61	37.953		44.233		37.103	163.5		1:59.289	
7	36.201		41.385		33.426	203.9		1:51.012		62	40.179		47.418		In			2:16.115	P
8	36.435		41.482		34.130	199.1		1:52.047		63			44.183		35.071	205.1		3:01.770	
9	35.567		41.987		33.619	203.9		1:51.173		64	38.545		43.611		33.597	206.3		1:55.753	
10	36.175		41.804		33.896	202.6		1:51.875		65	37.649		42.788		33.745	205.1		1:54.182	
11	36.282		41.587		33.489	195.6		1:51.358		66	37.793		42.811		33.276	200.2		1:53.880	
12	36.475		41.047		33.906	202.6		1:51.428		67	37.728		43.514		34.003	203.9		1:55.245	
13	37.014		41.638		33.353	202.6		1:52.005		68	38.247		43.053		33.475	203.9		1:54.775	
14	36.323		41.487		33.476	203.9		1:51.286		69	38.203		43.226		33.752	200.2		1:55.181	
15	35.446		42.104		33.494	203.9		1:51.044		70	38.525		42.718		35.015	212.8		1:56.258	
16	35.644		40.847		34.460	199.1		1:50.951		71	38.487		42.761		33.657	207.6		1:54.905	
17	36.124		41.074		33.436	205.1		1:50.634		72	38.229		42.934		33.278	205.1		1:54.441	
18	35.420		40.773		33.266	196.7		1:49.459		73	38.977		43.951		34.234	205.1		1:57.162	
19	36.197		41.400		33.718	193.4		1:51.315		74	37.886		44.459		34.592	208.9		1:56.937	
20	35.956		42.121		33.961	194.5		1:52.038		75	37.364		43.859		34.340	210.2		1:55.563	
21	36.747		40.859		33.376	200.2		1:50.982		76	37.433		42.769		33.221	208.9		1:53.423	
22	35.755		41.104		33.327	201.4		1:50.186		77	38.309		43.030		33.907	205.1		1:55.246	
23	35.783		40.912		33.942	201.4		1:50.637		78	37.730		42.639		33.399	201.4		1:53.768	
24	36.033		41.374		33.647	202.6		1:51.054		79	38.006		42.317		33.204	208.9		1:53.527	
25	36.283		41.734		In			1:58.604	P	80	37.268		42.939		34.161	201.4		1:54.368	
26	Out		44.549		34.302	203.9		3:03.875		81	37.283		42.672		34.245	201.4		1:54.200	
27	38.077		44.081		35.141	202.6		1:57.299		82	37.733		42.656		33.719	207.6		1:54.108	
28	38.056		43.671		34.429	202.6		1:56.156		83	37.349		42.280		33.725	208.9		1:53.354	
29	37.963		44.046		34.135	199.1		1:56.144		84	37.453		42.752		33.741	200.2		1:53.946	
30	38.265		43.492		33.969	205.1		1:55.726		85	38.119		42.216		In			2:01.532	P
31	37.585		43.304		33.945	205.1		1:54.834		86	Out		42.559		33.987	200.2		2:57.376	
32	37.209		43.627		33.652	206.3		1:54.488		87	36.791		42.356		34.293	206.3		1:53.440	
33	37.875		42.818		33.335	211.5		1:54.028		88	36.940		42.312		34.384	200.2		1:53.636	
34	37.349		43.549		34.628	206.3		1:55.526		89	37.104		41.350		34.045	202.6		1:52.499	
35	37.604		41.899		33.354	202.6		1:52.857		90	36.935		41.910		34.065	195.6		1:52.910	
36	37.000		41.928		33.691	207.6		1:52.619		91	36.749		42.007		34.207	199.1		1:52.963	
37	37.402		41.697		33.268	208.9		1:52.367		92	37.437		43.404		33.978	196.7		1:54.819	
38	36.921		42.675		33.126	206.3		1:52.722		93	37.039		42.600		33.876	191.2		1:53.515	
39	36.723		41.429		33.007	206.3		1:51.159		94	37.196		41.887		34.869	190.1		1:53.952	
40	37.211		42.352		33.322	207.6		1:52.885		95	37.106		42.555		34.347	197.9		1:54.008	
41	37.343		42.412		33.564	206.3		1:53.319		96	37.109		42.715		34.663	191.2		1:54.487	
42	37.343		42.411		In			2:00.549	P	97	37.291		42.884		34.502	190.1		1:54.677	
43	Out		41.510		33.824	200.2		3:09.534		98	37.354		42.351		34.264	189.1		1:53.969	
44	36.168		42.114		34.086	200.2		1:52.368		99	37.378		42.688		34.635	194.5		1:54.701	
45	36.076		40.679		33.554	199.1		1:50.309		100	37.284		43.005		34.590	193.4		1:54.879	
46	36.185		40.758		33.533	201.4		1:50.476		101	36.782		42.544		34.977	184.9		1:54.303	
47	35.918		41.841		34.147	201.4		1:51.906		102	37.573		42.918		35.760	181.0		1:56.251	
48	36.086		41.351		33.698	200.2		1:51.135		103	37.989		43.275		35.454	180.0		1:56.718	
49	35.899		41.560		33.853	194.5		1:51.312		104	38.187		43.534		35.568	182.9		1:57.289	
50	36.377		42.036		34.115	199.1		1:52.528		105	38.286		43.813		35.957	182.9		1:58.056	
51	36.475		41.900		33.680	199.1		1:52.055		106	38.165		43.527		36.722	185.9		1:58.414	
52	36.669		42.196		34.223	197.9		1:53.088		107	38.408		43.638		36.566	181.9		1:58.612	
53	36.492		41.617		34.600	199.1		1:52.709		108	38.727		44.701		36.704	179.0		2:00.132	
54	36.735		41.767		34.275	196.7		1:52.777		109	38.673		44.819		36.700	171.8		2:00.192	
55	36.542		41.726		34.067	199.1		1:52.335		110	40.790		46.643		37.694	170.9		2:05.127	

M57 JH Racing																			
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1					31.972	210.2		1:54.823		56	36.555		42.834		33.844	206.3		1:53.233	
2					32.384	207.6		1:49.109		57	35.832		41.880		32.862	203.9		1:50.574	
3					33.720	207.6		1:50.538		58	36.579		41.722		33.445	207.6		1:51.746	
4					32.836	206.3		13:02.032		59	36.812		41.533		32.953	207.6		1:51.298	
5					32.895	205.1		1:50.144		60	36.824		42.031		33.182	207.6		1:52.037	

Club MET - MegaBikes - 2014-09-04

Club MET - Race Laps and Sector Times

4 - 5 September 2014
Zolder - 4000 mtr.

6	36.120	41.187	32.185	<u>210.2</u>	1:49.492	61	37.475	48.856	34.474	<u>203.9</u>	2:00.805
7	36.200	41.482	32.360	<u>208.9</u>	1:50.042	62	37.879	44.160	35.027	<u>202.6</u>	1:57.066
8	35.565	40.755	32.019	<u>214.2</u>	1:48.339	63	38.826	44.477	34.644	<u>193.4</u>	1:57.947
9	35.934	40.385	32.077	<u>211.5</u>	1:48.396	64	38.846	44.337	34.349	<u>203.9</u>	1:57.532
10	36.249	40.970	32.168	<u>211.5</u>	1:49.387	65	38.451	44.040	34.462	<u>200.2</u>	1:56.953
11	35.726	40.768	32.598	<u>211.5</u>	1:49.092	66	39.440	44.722	36.250	<u>181.0</u>	2:00.412
12	35.899	41.678	32.961	<u>210.2</u>	1:50.538	67	39.209	44.651	In		2:07.553 P
13	35.871	40.599	32.293	<u>208.9</u>	1:48.763	68	Out	44.105	33.938	<u>214.2</u>	3:36.636
14	35.704	41.284	32.555	<u>211.5</u>	1:49.543	69	36.189	42.221	32.824	<u>212.8</u>	1:51.234
15	35.491	42.545	32.480	<u>210.2</u>	1:50.516	70	35.820	41.185	32.307	<u>214.2</u>	1:49.312
16	35.898	41.376	32.456	<u>210.2</u>	1:49.730	71	35.708	42.253	32.758	<u>212.8</u>	1:50.719
17	36.652	41.069	32.542	<u>208.9</u>	1:50.263	72	36.097	41.216	33.018	<u>215.5</u>	1:50.331
18	35.384	41.358	32.484	<u>208.9</u>	1:49.226	73	35.710	41.512	32.580	<u>214.2</u>	1:49.802
19	37.863	41.672	33.003	<u>210.2</u>	1:52.538	74	35.784	41.236	32.737	<u>216.9</u>	1:49.757
20	36.891	40.600	32.720	<u>211.5</u>	1:50.211	75	36.097	41.115	32.382	<u>211.5</u>	1:49.594
21	36.321	40.826	33.130	<u>208.9</u>	1:50.277	76	35.984	41.654	33.235	<u>214.2</u>	1:50.873
22	36.279	41.414	33.025	<u>197.9</u>	1:50.718	77	36.265	41.299	32.618	<u>212.8</u>	1:50.182
23	37.195	41.827	In		2:00.274 P	78	35.950	41.655	33.343	<u>208.9</u>	1:50.948
24	Out	43.290	33.282	<u>211.5</u>	3:32.780	79	36.238	42.154	32.614	<u>212.8</u>	1:51.006
25	35.600	42.104	32.234	<u>215.5</u>	1:49.938	80	35.243	43.107	33.884	<u>205.1</u>	1:52.234
26	35.624	41.533	33.176	<u>212.8</u>	1:50.333	81	36.428	42.676	34.487	<u>182.9</u>	1:53.591
27	36.110	41.470	32.254	<u>215.5</u>	1:49.834	82	37.148	43.581	In		2:00.811 P
28	35.679	41.502	32.611	<u>208.9</u>	1:49.792	83	Out	45.513	36.268	<u>191.2</u>	5:27.837
29	36.107	41.684	32.844	<u>212.8</u>	1:50.635	84	40.603	46.060	35.698	<u>202.6</u>	2:02.361
30	35.810	42.099	33.777	<u>212.8</u>	1:51.686	85	39.230	44.280	35.467	<u>203.9</u>	1:58.977
31	37.509	43.289	33.022	<u>212.8</u>	1:53.820	86	38.734	45.481	34.705	<u>201.4</u>	1:58.920
32	36.748	42.044	32.945	<u>215.5</u>	1:51.737	87	38.531	43.408	33.433	<u>206.3</u>	1:55.372
33	35.780	41.319	32.536	<u>215.5</u>	1:49.635	88	37.706	42.583	34.056	<u>202.6</u>	1:54.345
34	36.342	42.044	33.084	<u>215.5</u>	1:51.470	89	38.059	43.507	33.893	<u>202.6</u>	1:55.459
35	35.299	40.737	31.892	<u>215.5</u>	1:47.928	90	37.497	42.948	33.635	<u>205.1</u>	1:54.080
36	35.080	41.165	31.856 <u>215.5</u>		1:48.101	91	38.311	43.174	34.390	<u>205.1</u>	1:55.875
37	35.324	40.666	32.209	<u>216.9</u>	1:48.199	92	38.186	42.960	33.942	<u>206.3</u>	1:55.088
38	34.869	40.607	32.275	<u>215.5</u>	<u>1:47.751</u>	93	38.440	43.872	35.998	<u>200.2</u>	1:58.310
39	35.728	43.237	33.148	<u>207.6</u>	1:52.113	94	39.342	44.497	34.828	<u>203.9</u>	1:58.667
40	34.883	40.973	32.585	<u>212.8</u>	1:48.441	95	39.094	45.271	In		2:07.618 P
41	36.346	41.961	32.930	<u>214.2</u>	1:51.237	96	Out	42.500	33.569	<u>214.2</u>	3:21.530
42	35.755	41.364	32.223	<u>218.3</u>	1:49.342	97	36.475	40.965	32.638	<u>211.5</u>	1:50.078
43	35.618	41.629	32.318	<u>214.2</u>	1:49.565	98	36.308	41.226	32.939	<u>208.9</u>	1:50.473
44	34.950	41.229	32.287	<u>212.8</u>	1:48.466	99	38.738	42.945	33.861	<u>214.2</u>	1:55.544
45	34.914	41.504	32.683	<u>212.8</u>	1:49.101	100	36.286	42.085	32.843	<u>215.5</u>	1:51.214
46	34.852	41.123	32.972	<u>215.5</u>	1:48.947	101	35.883	41.029	33.094	<u>214.2</u>	1:50.006
47	36.640	41.500	32.488	<u>211.5</u>	1:50.628	102	35.799	41.363	32.338	<u>214.2</u>	1:49.500
48	35.116	42.027	33.108	<u>184.9</u>	1:50.251	103	35.466	41.386	32.375	<u>215.5</u>	1:49.227
49	35.940	40.491	In		1:54.689 P	104	35.447	41.479	32.386	<u>211.5</u>	1:49.312
50	Out	45.079	34.547	<u>202.6</u>	3:39.582	105	36.749	41.860	32.249	<u>215.5</u>	1:50.858
51	37.851	42.946	33.207	<u>206.3</u>	1:54.004	106	35.466	40.305	32.601	<u>212.8</u>	1:48.372
52	37.109	42.562	33.384	<u>207.6</u>	1:53.055	107	34.960	40.401	32.954	<u>214.2</u>	1:48.315
53	36.585	42.440	33.760	<u>208.9</u>	1:52.785	108	35.280	41.072	32.670	<u>214.2</u>	1:49.022
54	37.243	42.112	33.238	<u>207.6</u>	1:52.593	109	35.632	<u>40.218</u>	32.859	<u>215.5</u>	1:48.709
55	36.803	42.288	34.132	<u>208.9</u>	1:53.223	110	34.975	41.470	34.095	<u>188.0</u>	1:50.540