

AMPD MOBILE AMA SUPERCROSS SERIES

ORLANDO

CITRUS BOWL - ORLANDO, FL

ROUND 11 OF 16 - MARCH 18, 2006

Supercross



INDIVIDUAL LAP TIMES - HEAT #2

	#3 M. Brown SUZ	#4 R. Carmichael SUZ	#9 I. Tedesco SUZ	#11 T. Preston HON	#13 H. Voss YAM	#14 K. Windham HON	#26 M. Byrne KAW	#45 J. Laansoo HON	#48 J. Gibson HON	#61 C. Stiles YAM
2	1:00.094	54.762	56.136	56.781	1:00.981	55.961	57.791	1:02.887	58.413	59.907
3	59.391	54.977	56.511	57.399	58.412	55.276	56.635	1:00.861	58.337	59.183
4	58.486	55.350	56.027	57.031	58.349	55.574	56.555	59.532	57.805	58.149
5	59.168	55.040	56.640	57.550	58.873	55.883	55.854	59.930	58.069	59.083
6	59.441	54.950	56.194	57.370	58.953	55.958	55.766	1:01.245	57.802	58.733
7	59.654	55.330	56.060	56.573	58.921	56.574	56.032		58.314	1:00.661
8	1:00.320	55.377	56.782	57.906	58.951	57.796	57.287		1:00.107	1:02.271
MIN	58.486	54.762	56.027	56.573	58.349	55.276	55.766	59.532	57.802	58.149
MAX	2:06.491	1:32.894	2:11.308	2:39.201	1:07.349	2:41.569	5:16.951	5:12.093	3:17.322	1:45.289
AVG	59.508	55.112	56.336	57.230	59.063	56.146	56.560	1:00.891	58.407	59.712

	#64 K. Johnson YAM	#70 J. Dostal YAM	#83 M. Young HON	#84 B. Carsten SUZ	#90 D. Dehaan HON	#99 D. Plotts KAW	#132 B. Laninovich HON	#252 J. Keeney HON	#545 B. Butler HON	#884 J. Pecsok KAW
2	58.138	1:01.158	1:14.385	1:04.537	1:01.661	1:02.076	57.062	1:00.354	1:09.307	1:02.655
3	58.278	59.242	1:00.954	1:02.448	1:00.239	1:00.661	57.308	58.442	1:07.118	1:03.062
4	58.638	58.871	1:00.391	1:00.503	1:00.622	1:01.049	57.303	58.733	1:06.567	1:04.388
5	59.129	58.931	1:03.927	1:01.488	59.764	59.762	57.105	1:02.278	2:06.801	1:12.705
6	59.540	58.773	1:05.341	1:00.824	1:00.539	1:00.084	57.236	1:18.287		1:14.272
7	1:00.245	59.753	1:11.784	1:01.613	1:01.384	1:01.523	1:24.692			1:20.406
8	1:01.871	58.870		1:01.720	1:02.328	1:02.809	59.773			
MIN	58.138	58.773	1:00.391	1:00.503	59.764	59.762	57.062	58.442	1:06.567	1:02.655
MAX	2:53.545	2:09.214	3:20.004	2:44.098	2:57.558	2:33.591	1:55.496	2:06.106	2:14.468	2:23.571
AVG	59.406	59.371	1:06.130	1:01.876	1:00.934	1:01.138	1:01.497	59.952	1:21.616	1:09.581