

MONSTER ENERGY AMA SUPERCROSS, AN FIM WORLD CHAMPIONSHIP

NEW ORLEANS

MERCEDES-BENZ SUPERDOME - NEW ORLEANS, LA

ROUND 14 OF 17 - APRIL 14, 2012

AMA Supercross Lites East



INDIVIDUAL LAP TIMES - LITES GROUP C QUALIFYING #1

	#89 T. Bright KTM	#93 A. Catanzaro KTM	#351 J. Powell HON	#386 A. Gulley KAW	#393 D. Herrlein HON	#404 Z. Freeberg HON	#498 C. Robbins HON	#505 S. Lipanovich KTM	#564 J. Huddleston KTM	#639 D. Buller KTM
2	1:01.873	57.923	1:06.931	59.650	1:00.487	59.381	1:01.044	1:00.966	1:18.840	1:00.447
3	1:00.331	1:14.326	1:08.078	1:13.943	1:15.107	58.809	1:12.770	1:00.565	1:14.055	1:26.022
4	1:00.524	1:04.962	1:08.376	1:51.123	1:01.394	1:10.511	59.648	2:18.664	1:15.730	1:36.261
5	1:01.195	56.731	1:33.173	58.906	57.986	59.087	1:28.947	59.929	1:12.728	1:07.678
6	1:06.936	1:10.287	1:04.708	1:07.962	1:07.901	1:04.960	1:14.166	1:23.678	1:37.668	1:00.321
7	1:00.025	56.934	1:48.932	2:30.877	58.077	57.939	1:00.428	1:05.510	1:06.020	1:34.798
8	1:01.590	1:18.496	1:21.986		1:13.041	1:35.686	2:21.614	2:08.118	1:08.942	1:54.106
9	1:26.218	1:06.326			57.942	1:02.404				
10	1:00.470				1:25.002	1:05.621				
MIN	1:00.025	56.731	1:04.708	58.905	57.942	57.939	59.648	59.929	1:06.020	1:00.321
MAX	7:30.680	6:49.058	1:48.932	2:37.232	7:22.837	1:50.509	7:51.618	2:26.104	7:52.141	7:49.300
AVG	1:04.351	1:05.748	1:18.883	1:27.077	1:06.326	1:06.044	1:19.803	1:25.347	1:16.283	1:22.805

	#655 J. Pauk KAW	#684 J. Kopcak HON	#714 S. Rife HON	#788 M. Vonlinger KAW	#792 B. Hall HON	#963 A. Hickey HON
2	1:02.955	1:09.681	59.387	1:16.517	1:01.510	1:04.066
3	1:19.689	1:20.125	58.235	1:11.826	1:06.536	1:04.529
4	1:03.553	1:14.721	1:05.733	1:15.730	1:00.446	1:36.531
5	1:07.081	2:40.282	1:05.995	1:49.624	1:34.483	1:02.001
6	1:08.330	1:21.906	56.875	1:05.997	1:00.269	2:01.375
7	1:02.458	1:06.902	1:23.736	1:49.746	1:00.335	1:19.242
8	1:17.505		59.582	1:07.027	1:34.442	1:05.001
9	1:11.163		1:26.670		1:01.867	
10			1:18.683			
MIN	1:02.458	1:06.902	56.875	1:05.997	1:00.269	1:02.001
MAX	2:03.047	2:40.282	16:07.903	7:14.995	2:35.757	2:01.375
AVG	1:09.092	1:28.936	1:08.322	1:22.352	1:09.986	1:18.964