

AMPD MOBILE AMA SUPERCROSS SERIES

ANAHEIM III

ANGEL STADIUM - ANAHEIM, CA

ROUND 5 OF 16 - FEBRUARY 4, 2006

Supercross



INDIVIDUAL LAP TIMES - HEAT #1

	#2 J. McGrath HON	#5 M. LaRocco HON	#7 J. Stewart KAW	#9 I. Tedesco SUZ	#12 D. Vuillemin HON	#15 T. Ferry HON	#22 C. Reed YAM	#23 K. Lewis HON	#31 J. Thomas HON	#43 T. Evans SUZ
2	57.977	59.191	55.275	58.097	1:00.468	1:01.759	59.164	1:04.080	1:18.204	1:00.075
3	58.713	58.591	55.253	57.995	59.386	1:00.634	56.632	1:02.492	1:01.843	1:01.681
4	58.757	59.267	55.472	57.448	58.845	59.475	56.894	1:01.174	1:00.844	1:01.101
5	58.306	58.363	55.931	57.614	59.567	59.130	56.792	1:01.175	1:01.561	1:01.938
6	58.650	58.021	55.904	58.266	59.679	59.928	56.946	1:01.110	1:01.232	1:02.995
7	58.460	58.707	56.286	58.098	1:00.408	1:00.775	59.029	1:02.599	1:01.042	1:03.478
8	1:00.053	59.372	58.013	58.286	1:00.190	1:02.343	59.395	1:02.289	1:02.211	1:03.308
MIN	57.977	58.021	55.253	57.448	58.845	59.130	56.632	1:01.110	1:00.844	1:00.075
MAX	2:09.867	2:10.780	2:00.692	4:13.405	4:35.044	3:01.007	3:55.844	4:44.622	2:12.246	3:53.788
AVG	58.702	58.787	56.019	57.972	59.792	1:00.578	57.836	1:02.131	1:03.848	1:02.082

	#44 J. Buckelew HON	#45 J. Laansoo HON	#58 E. Vallejo HON	#70 J. Dostal YAM	#80 B. Mason YAM	#83 M. Young HON	#90 D. Dehaan HON	#426 C. Barrett HON	#452 J. Marshall YAM
2	1:04.711	1:04.284	1:02.842	1:04.377	1:04.715	1:03.438	1:05.096	1:07.034	1:04.255
3	1:03.838	1:02.864	1:02.853	1:02.630	1:03.455	1:01.778	1:03.409	1:04.147	1:03.474
4	1:03.872	1:03.174	1:48.746	1:01.460	1:03.641	1:01.933	1:04.843	1:04.986	1:03.845
5	1:00.634	1:01.629	1:02.991	1:01.513	1:01.346	1:02.408	1:02.327	1:01.980	
6	1:01.511	1:01.082	1:04.163	1:00.442	1:01.381	1:01.293	1:02.174	1:25.981	
7	1:01.556	1:01.838	1:02.511	1:01.147	1:04.042	1:03.650	1:05.998	1:02.130	
8	1:01.039	1:03.346		1:02.304	1:05.949	1:02.187			
MIN	1:00.634	1:01.082	1:02.511	1:00.442	1:01.346	1:01.293	1:02.174	1:04.147	1:01.980
MAX	3:12.402	3:21.171	3:12.550	2:36.797	2:03.718	5:54.364	2:35.838	3:08.174	5:13.661
AVG	1:02.452	1:02.602	1:10.684	1:01.982	1:03.504	1:02.384	1:03.975	1:05.389	1:06.944