

AMPD MOBILE AMA SUPERCROSS SERIES

ANAHEIM II

ANGEL STADIUM - ANAHEIM, CA

ROUND 3 OF 16 - JANUARY 20, 2007

Lites West Supercross



BEST SEGMENT TIMES - LAST CHANCE QUALIFIER

SEGMENT #1					SEGMENT #2					SEGMENT #3				
POS.	#	NAME	BEST TIME	IN LAP	POS.	#	NAME	BEST TIME	IN LAP	POS.	#	NAME	BEST TIME	IN LAP
1	725	L. Darien	19.168	3	1	240	B. Graham	18.092	4	1	80	R. Owens	14.721	1
2	173	N. Tearney	19.266	4	2	177	C. Blose	18.255	3	2	84	M. Willard	14.828	4
3	240	B. Graham	19.307	4	3	505	T. Keefe	18.296	2	3	240	B. Graham	15.055	2
4	81	A. Chatfield	19.354	3	4	80	R. Owens	18.352	2	4	925	M. Musquin	15.079	3
5	925	M. Musquin	19.413	2	5	725	L. Darien	18.576	4	5	81	A. Chatfield	15.106	2
6	294	R. Grantom	19.488	4	6	173	N. Tearney	18.657	2	6	725	L. Darien	15.130	3
7	80	R. Owens	19.567	3	7	84	M. Willard	18.722	4	7	236	D. Jonon	15.191	4
8	611	B. Sheren	19.644	3	8	294	R. Grantom	18.778	4	8	424	C. Castloo	15.194	2
9	973	J. Marrone	19.671	4	9	236	D. Jonon	18.880	4	9	294	R. Grantom	15.223	4
10	236	D. Jonon	19.686	4	10	925	M. Musquin	18.918	3	10	177	C. Blose	15.241	3
11	424	C. Castloo	19.714	2	11	791	R. Guzman	18.924	2	11	495	T. Burmeister	15.275	3
12	505	T. Keefe	19.772	2	12	81	A. Chatfield	18.947	2	12	505	T. Keefe	15.353	1
13	84	M. Willard	19.797	4	13	424	C. Castloo	18.949	2	13	611	B. Sheren	15.480	3
14	791	R. Guzman	19.802	3	14	611	B. Sheren	19.161	4	14	973	J. Marrone	15.530	3
15	177	C. Blose	19.881	4	15	556	J. Lymburner	19.452	2	15	129	V. Mckiddie	15.625	2
16	129	V. Mckiddie	20.487	2	16	973	J. Marrone	19.475	4	16	791	R. Guzman	15.788	2
17	495	T. Burmeister	20.671	4	17	495	T. Burmeister	19.480	3	17	173	N. Tearney	16.773	3
18	319	A. Charette	20.711	4	18	319	A. Charette	19.501	4	18	703	R. Yorks	16.988	4
19	987	B. Manneh	21.132	4	19	129	V. Mckiddie	19.686	2	19	382	C. Higgins	17.235	3
20	703	R. Yorks	21.221	3	20	382	C. Higgins	20.103	4	20	987	B. Manneh	17.496	3
21	382	C. Higgins	21.497	3	21	987	B. Manneh	20.455	1	21	319	A. Charette	18.106	4
22	556	J. Lymburner	22.859	2	22	703	R. Yorks	20.564	2	22	556	J. Lymburner	20.076	1