

MONSTER ENERGY AMA SUPERCROSS, AN FIM WORLD CHAMPIONSHIP
 ARLINGTON
 COWBOYS STADIUM - ARLINGTON, TX
 ROUND 7 OF 17 - FEBRUARY 18, 2012
 AMA Supercross Lites East



BEST LAP TIMES - LITES GROUP A QUALIFYING #2

POS.	#	NAME	HOMETOWN	BIKE	BEST TIME	IN LAP	BEST SPD (MPH)	2nd BEST TIME	IN LAP	2nd BEST SPD (MPH)
1	1	Justin Barcia	Ochlocknee, GA, USA	Honda CRF250	48.736	6	91152.518	49.039	3	90588.7
2	70	Ken Roczen	Murrieta, USA	KTM 250 SX-F	48.910	9	90828.980	49.212	7	90269.7
3	37	Malcolm Stewart	Haines City, FL, USA	KTM 250 SX-F	49.656	7	89463.329	50.380	4	88178.0
4	49	Justin Bogle	Cushing, OK, USA	Honda CRF250	49.672	10	89434.692	50.191	8	88509.8
5	60	Matthew Lemoine	Collinsville, TX, USA	Kawasaki KX250F	49.673	5	89431.991	49.797	3	89209.4
6	12	Blake Baggett	Grand Terrace, CA, USA	Kawasaki KX250F	49.771	11	89257.155	50.150	10	88583.1
7	956	Blake Wharton	Beaumont, TX, USA	Suzuki RM-Z250	49.864	2	89089.968	49.885	4	89052.6
8	35	Darryn Durham	Butler, PA, USA	Kawasaki KX250F	50.077	4	88710.676	50.170	10	88546.2
9	19	Kyle Cunningham	Aledo, TX, USA	Yamaha YZ250F	50.255	4	88397.526	50.290	6	88335.1
10	57	Jake Canada	Sun City, CA	Suzuki RMZ450	50.518	6	87936.973	51.243	4	86692.3
11	927	P Larsen	Murrieta, CA, USA	KTM 250 SX-F	50.804	10	87441.245	50.982	9	87136.8
12	93	A Catanzaro	Portland, CT, USA	KTM 250 SX-F	50.848	6	87365.924	51.809	8	85746.3
13	30	Alex Martin	Millville, MN, USA	Honda CRF250	50.961	6	87172.886	51.241	5	86696.0
14	714	Shawn Rife	Mechanicsburg, OH, USA	Honda CRF250	51.069	8	86988.533	51.763	3	85822.7
15	46	Les Smith	York, SC, USA	KTM 250 SX-F	51.076	10	86975.590	51.561	5	86158.4
16	55	Lance Vincent	Youngsville, LA, USA	KTM 250 SX-F	51.303	5	86590.921	52.035	2	85373.6
17	126	Hunter Hewitt	Corona, TX, USA	Suzuki RM-Z250	51.818	6	85730.827	51.965	3	85488.6
18	412	Levi Kilbarger	Logan, OH, USA	Honda CRF250R	51.973	7	85474.822	52.209	9	85088.7
19	89	Tyler Bright	Lexington, SC, USA	KTM 250 SX-F	52.793	10	84147.838	53.055	3	83731.9
20	78	Tommy Weeck	Menifee, CA, USA	Suzuki RM-Z250	54.340	4	81751.782	55.025	7	80733.6



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