

Heat Results

Heat Type: Volta GP Qualify

Best Lap

Date: 4/28/2012 10:00 PM

Wu

Position	Racer	Best Lap	Gap from Leader	# of Laps	Average Lap	RF
4	David	57.426	0.572	4	59.131	23
5	BananaSpeed	57.553	0.699	4	58.598	27
6	Cris	57.609	0.755	4	58.453	19
7	William Shively	57.684	0.830	4	59.66	25
8	Marcelo	57.834	0.980	4	58.842	23
9	Sandy Cater	58.046	1.192	4	59.017	21
10	John Shirn	58.338	1.484	4	58.942	21
11	ATY	58.369	1.515	4	59.42	16
12	Phillip Marquis	58.481	1.627	4	59.032	21
13	Matthew	58.505	1.651	4	59.578	20
14	Steve	58.761	1.907	4	59.819	12
15	Oliver 1	58.885	2.031	4	59.798	21
16	Necrossin	59.523	2.669	4	59.782	18
17	Alex	59.819	2.965	4	60.285	95
18	Chris Haug	59.883	3.029	4	60.537	12
19	John Labay	59.925	3.071	4	60.346	11
20	Crash	61.259	4.405	4	63.202	11

Racer	Wu	Best Lap	# of Laps	Gap from Leader	Avg. Lap
Heat Winner:		56.854	5	-	58.117
					214
	Odise Adams Jr	57.25	4	0.396	60.002
					243
2nd Place:		57.305	4	0.451	58.553
					250

21	Rommie	63.7	6.846	4	64.948	11.
22	JT	69.855	13.001	3	77.986	11.

Lap Times by Rider

Wu	David	Oliver	Alex	Cris	Ary	Marcelo	Gits	John Shim	William Shively	Matthew	Chris Haug	John Labay	Phillip Marquis	Odise Adams Jr	Necrossin	Sandy Cater	Crash	Steve	JT	Rom
1	63.885 [1]	65.817 [10]	68.856 [18]	66.915 [12]	68.393 [16]	65.977 [11]	68.094 [14]	64.105 [2]	65.724 [9]	65.437 [6]	66.917 [13]	70.329 [19]	68.234 [15]	64.966 [4]	65.597 [7]	65.097 [5]	72.148 [20]	65.626 [8]	78.247 [22]	73
2	59.433 [3]	61.467 [17]	61.216 [15]	60.92 [12]	59.064 [1]	60.618 [11]	59.3 [2]	59.572 [4]	62.622 [18]	61.141 [14]	60.985 [13]	60.573 [10]	59.822 [5]	63.616 [19]	60.008 [9]	60.001 [8]	64.969 [20]	61.36 [16]	69.855 [22]	66.
3	58.293 [1]	58.5 [4]	59.293 [14]	60.117 [19]	58.687 [6]	59.274 [13]	59.055 [10]	58.338 [2]	59.087 [5]	59.087 [11]	59.883 [17]	59.925 [18]	58.794 [7]	59.141 [12]	59.523 [16]	59.003 [9]	63.378 [20]	59.335 [15]	86.116 [22]	64.
4	57.889 [8]	57.426 [3]	58.885 [15]	59.819 [17]	57.609 [5]	58.369 [11]	57.305 [2]	58.916 [10]	57.684 [6]	58.505 [13]	60.744 [18]	60.539 [19]	58.481 [12]	57.25 [1]	59.815 [16]	58.046 [9]	61.259 [20]	58.761 [14]	5	6.
5	56.854 [1]	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5