

# Heat Results

Heat Type: Volta GP Race

Win By: Position

Date: 4/28/2012 10:30 PM

Driver: David

Position	Racer	Best Lap	Gap from Leader	# of Laps	Ave
4	Wu	56.049	7279.000	14	5
5	Phillip Marquis	55.827	11481.000	14	5
6	Marcelo	55.9	13362.000	14	5
7	BananaSpeed	55.346	13695.000	14	5
8	Odise Adams Jr	55.931	14764.000	14	5
9	Steve	56.01	16007.000	14	5
10	Cris	56.047	16114.000	14	5
11	Oliver 1	56.448	20316.000	14	5
12	William Shively	56.242	27899.000	14	5
13	Matthew	55.562	29805.000	14	5
14	ATY	57.118	31011.000	14	5
15	Necrossin	56.752	33567.000	14	5
16	Crash	56.8	34484.000	14	5
17	John Labay	56.729	35438.000	14	5
18	John Shim	55.591	38935.000	14	5
19	JT	57.675	40298.000	14	5
20	Alex	58.108	40714.000	14	5

  

Position	Racer	Best Lap	Gap from Leader	# of Laps	Ave
1	David	55.387	0	14	5
2	Sandy Cater	55.342	696.000	14	5

  

Position	Racer	Best Lap	Gap from Leader	# of Laps	Ave
1	Gits	55.693	5706.000	14	5

**Heat Winner:**



2753

**This Round**  
+/-

201

**2nd Place:**



2397

**This Round**  
+/-

250

**3rd Place:**



2538

**This Round**  
+/-

165

21	Chris Haug	58.751	49618.000	14	6
22	Romme	58.364	11	13	6

**Lap Times by Rider**

	Wu	David	Oliver 1	Alex	Cris	Ary	Marcelo	Gits	John Shim	William Shively	Matthew	Chris Haug	John Labay	Phillip Marquis	Odise Adams Jr	Necrossin	Sandy Cater	Crash	Stev
1	67.541 [4]	66.759 [1]	68.15 [11]	69.086 [20]	67.686 [7]	68.425 [15]	67.386 [9]	67.503 [5]	66.673 [2]	69.853 [17]	66.773 [13]	70.328 [21]	69.009 [16]	68.198 [8]	67.369 [12]	71.489 [19]	66.149 [3]	68.856 [18]	66. [1]
2	60.912 [3]	60.785 [2]	62.84 [11]	62.927 [19]	61.072 [6]	61.86 [14]	62.592 [9]	60.602 [4]	90.679 [22]	63.141 [17]	62.435 [12]	62.737 [2]	62.249 [15]	62.155 [7]	62.31 [2]	62.512 [18]	60.617 [2]	61.96 [16]	61. [2]
3	58.699 [3]	58.275 [1]	59.318 [11]	59.295 [19]	58.503 [6]	59.354 [14]	59.047 [9]	58.69 [4]	60.333 [22]	58.751 [17]	59.278 [12]	59.954 [20]	58.974 [15]	58.694 [7]	58.714 [10]	59.287 [18]	58.115 [2]	58.796 [16]	58. [3]
4	57.206 [3]	58.423 [4]	57.407 [11]	59.226 [19]	57.651 [6]	58.49 [14]	57.127 [9]	57.322 [4]	57.12 [22]	57.962 [16]	57.557 [12]	59.384 [20]	58.338 [15]	56.856 [7]	59.246 [10]	59.246 [18]	58.267 [2]	60.505 [17]	57. [4]
5	56.691 [3]	56.093 [1]	56.68 [11]	58.589 [19]	56.79 [6]	58.055 [14]	57.364 [9]	56.636 [4]	56.938 [22]	57.73 [16]	56.463 [12]	59.511 [20]	58.195 [15]	56.691 [7]	57.579 [10]	57.677 [18]	56.09 [2]	58.807 [17]	57. [5]
6	56.172 [3]	56.053 [1]	58.189 [11]	58.844 [19]	56.682 [6]	58.753 [14]	55.9 [9]	56.265 [4]	55.868 [22]	58.737 [16]	57.553 [12]	59.204 [20]	58.707 [15]	56.208 [7]	55.931 [10]	57.581 [18]	55.997 [2]	57.586 [17]	56. [6]
7	56.13 [3]	55.532 [1]	57.782 [12]	58.46 [19]	56.631 [6]	58.248 [14]	56.312 [9]	55.79 [4]	56.275 [22]	58.017 [15]	56.742 [11]	58.863 [20]	59.368 [16]	56.52 [7]	56.188 [10]	58.567 [18]	55.823 [2]	58.28 [18]	56. [7]
8	56.922 [4]	55.588 [1]	57.664 [12]	58.688 [19]	58.905 [10]	58.892 [13]	56.182 [8]	56.226 [3]	56.198 [21]	59.731 [15]	56.246 [11]	59.217 [20]	59.492 [17]	56.388 [8]	56.346 [9]	59.486 [18]	55.446 [2]	57.797 [17]	56. [8]
9	56.192 [4]	55.738 [1]	56.821 [12]	58.235 [19]	56.868 [10]	57.327 [13]	55.958 [9]	56.037 [3]	56.248 [21]	57.569 [14]	56.327 [11]	59.318 [20]	57.171 [16]	55.986 [6]	56.457 [9]	57.824 [18]	55.623 [2]	58.226 [17]	56. [9]
10	56.398 [4]	55.387 [1]	56.653 [12]	58.108 [19]	56.415 [10]	57.535 [13]	56.766 [10]	55.693 [3]	56.339 [20]	56.359 [14]	55.562 [11]	60.201 [21]	57.903 [16]	55.926 [6]	56.738 [9]	57.161 [18]	55.618 [2]	58.837 [18]	56. [10]
11	56.054 [4]	55.594 [1]	56.509 [12]	58.33 [19]	56.047 [10]	57.608 [14]	56.324 [11]	56.273 [3]	56.252 [20]	56.656 [13]	55.841 [11]	59.126 [21]	60.692 [17]	57.021 [6]	56.138 [9]	58.322 [18]	55.937 [2]	58.769 [16]	56. [11]
12	56.22 [4]	55.592 [1]	56.448 [12]	58.297 [19]	56.197 [12]	57.133 [14]	56.284 [12]	56.006 [3]	55.591 [20]	56.562 [13]	56.204 [11]	58.751 [21]	57.081 [17]	56.981 [7]	56.579 [9]	56.992 [18]	55.599 [2]	56.928 [16]	56. [12]
13	56.148 [4]	55.481 [1]	56.793 [12]	58.385 [20]	56.706 [10]	57.118 [14]	55.958 [13]	55.994 [3]	56.541 [19]	56.242 [13]	56.583 [11]	58.928 [21]	56.729 [17]	55.827 [7]	56.513 [9]	56.752 [18]	55.356 [2]	56.8 [16]	56. [13]
14	56.049 [4]	55.622 [1]	56.644 [12]	58.284 [20]	58.305 [10]	57.6 [14]	57.558 [14]	56.068 [3]	57.789 [18]	56.838 [14]	71.752 [13]	58.941 [21]	57.22 [17]	56.42 [5]	57.39 [9]	57.442 [15]	55.342 [2]	57.05 [16]	61. [14]