

Top Qualifier is Witteman, Mitch 49/8:00.157 (Rnd 2)

5280raceway.com



11

Ser#2618 04/15/2016

Sponsor	Driver Name	Car	Pos	Laps	Race Time	Behind	Fast	Average Top 5	10	15	Q#
	Wynn, Brian	3	1	49	8:09.022		9.648	9.661	9.697	9.741	7
	Ficco, Mario	1	2	49	8:09.172	0.150	9.650	9.697	9.753	9.804	8
	Bodine, Brian	4	3	48	8:02.467		9.681	9.744	9.794	9.844	11
	Borgheiinck, Ryan	8	4	48	8:03.994	1.527	9.551	9.688	9.761	9.810	13
	Boice, Steve	6	5	48	8:05.189	2.722	9.836	9.913	9.950	9.974	12
	Taskila, Jari	7	6	48	8:05.710	3.243	9.731	9.795	9.861	9.896	14
	Cheng, Jason	2	7	48	8:06.492	4.025	9.805	9.839	9.895	9.933	15
	Zeiler, Mke	5	8	47	8:10.317		9.791	9.833	9.897	9.949	16

Car# 1	2	3	4	5	6	7	8	9	10
Ficco	Cheng	Wynn	Bodine	Zeiler	Boice	Taskila	Borgheiinck		
1. 2/9.801 49/8:00.2	5/9.832 49/8:01.6	1/9.665 50/8:03.0	6/9.857 49/8:03.1	4/9.818 49/8:01.1	8/10.493 46/8:02.5	7/10.336 47/8:05.9	3/9.815 49/8:00.6		
2. 1/9.656 50/8:06.5	6/10.021 49/8:06.3	2/9.823 50/8:07.2	5/9.804 49/8:01.6	4/9.807 49/8:00.6	8/10.367 47/8:10.2	[7/9.731] 48/8:01.6	3/9.802 49/8:00.6		
3. 1/9.765 50/8:07.0	5/9.826 49/8:04.7	2/9.753 50/8:07.3	4/9.809 49/8:01.3	8/12.323 46/8:09.9	7/10.051 47/8:04.2	6/9.756 49/8:07.0	3/9.742 50/8:09.3		
4. 1/9.668 50/8:06.1	[5/9.805] 49/8:03.6	3/9.672 50/8:06.3	4/9.781 49/8:00.8	8/9.830 46/8:00.4	[7/9.836] 48/8:09.0	6/9.917 49/8:06.8	[2/9.551] 50/8:06.3		
5. 3/9.822 50/8:07.1	5/10.011 49/8:05.1	1/9.650 50/8:05.5	[4/9.681] 50/8:09.2	8/9.926 47/8:05.9	7/9.850 48/8:05.7	6/10.627 48/8:03.5	2/9.675 50/8:05.7		
6. 3/10.005 50/8:09.3	5/9.905 49/8:05.1	[1/9.648] 50/8:05.0	4/9.880 49/8:00.2	8/10.003 47/8:03.3	6/10.117 48/8:05.6	7/10.714 48/8:08.6	2/9.696 50/8:05.6		
7. 2/9.764 50/8:09.1	5/9.881 49/8:04.9	1/9.734 50/8:05.2	3/9.923 49/8:01.1	8/10.377 47/8:03.9	7/10.567 48/8:08.7	6/9.751 48/8:05.6	4/10.486 49/8:01.3		
8. 2/9.811 50/8:09.3	5/9.850 49/8:04.6	1/9.670 50/8:05.0	3/9.833 49/8:01.2	8/9.919 47/8:01.7	7/10.197 48/8:08.8	6/10.591 48/8:08.5	4/10.145 49/8:03.3		
9. 2/9.747 50/8:09.1	5/10.036 49/8:05.4	1/9.742 50/8:05.3	3/9.733 49/8:00.7	[8/9.791] 48/8:09.5	7/10.075 48/8:08.2	6/10.078 48/8:08.0	4/9.817 49/8:03.0		
10. [2/9.650] 50/8:08.4	5/9.993 49/8:05.8	1/9.757 50/8:05.5	3/9.841 49/8:00.8	7/10.047 48/8:08.8	6/9.978 48/8:07.3	8/10.547 48/8:09.8	4/9.889 49/8:03.2		
11. 2/9.844 50/8:08.7	4/10.009 49/8:06.3	1/9.675 50/8:05.4	3/9.719 49/8:00.4	7/9.978 48/8:07.9	6/9.972 48/8:06.5	8/9.942 48/8:08.6	5/12.562 48/8:05.1		
12. 2/9.853 50/8:09.1	4/9.987 49/8:06.5	1/9.890 50/8:06.1	3/10.069 49/8:01.5	8/10.997 47/8:01.0	6/10.002 48/8:06.0	7/9.921 48/8:07.6	5/9.851 48/8:04.1		
13. 2/9.963 49/8:00.0	4/9.922 49/8:06.5	1/9.812 50/8:06.5	3/10.334 49/8:03.4	8/11.003 47/8:03.8	6/9.980 48/8:05.4	7/9.952 48/8:06.8	5/9.896 48/8:03.4		
14. 2/9.960 49/8:00.5	4/10.123 49/8:07.1	1/9.833 50/8:06.8	3/9.991 49/8:03.8	8/10.143 47/8:03.2	6/9.928 48/8:04.8	7/9.870 48/8:05.9	5/9.911 48/8:02.8		
15. 2/9.962 49/8:01.0	4/9.955 49/8:07.2	1/9.989 50/8:07.6	3/9.962 49/8:04.1	8/12.938 46/8:01.1	6/10.110 48/8:04.8	7/9.869 48/8:05.1	5/9.775 48/8:01.9		
16. 2/9.929 49/8:01.4	4/10.075 49/8:07.6	1/9.895 50/8:08.1	3/10.182 49/8:05.1	8/10.075 46/8:00.0	6/9.986 48/8:04.5	7/9.959 48/8:04.6	5/9.904 48/8:01.5		
17. 2/9.962 49/8:01.8	4/10.078 49/8:08.0	1/9.821 50/8:08.3	3/10.086 49/8:05.6	8/9.983 47/8:09.2	7/9.993 48/8:04.2	6/9.924 48/8:04.2	5/10.404 48/8:02.5		
18. 2/9.877 49/8:01.9	4/10.144 49/8:08.5	1/9.997 50/8:08.9	3/10.049 49/8:05.9	8/10.080 47/8:08.3	7/10.063 48/8:04.1	6/10.030 48/8:04.0	5/9.903 48/8:02.1		
19. 2/9.952 49/8:02.2	4/9.990 49/8:08.5	1/10.058 50/8:09.6	3/9.935 49/8:06.0	8/9.919 47/8:07.2	7/10.021 48/8:04.0	6/9.996 48/8:03.8	5/9.957 48/8:01.9		
20. 2/9.914 49/8:02.4	4/10.012 49/8:08.6	1/9.872 49/8:00.1	3/9.912 49/8:06.0	8/10.102 47/8:06.5	7/9.997 48/8:03.7	6/9.959 48/8:03.5	5/10.053 48/8:01.9		
21. 2/10.013 49/8:02.8	4/10.695 48/8:00.3	1/10.106 49/8:00.8	3/10.130 49/8:06.5	8/10.179 47/8:06.2	7/10.062 48/8:03.7	6/9.930 48/8:03.1	5/10.029 48/8:01.9		
22. 2/9.986 49/8:03.0	4/10.697 48/8:01.8	1/9.862 49/8:00.9	3/10.000 49/8:06.6	8/10.172 47/8:05.8	7/10.160 48/8:03.9	5/10.052 48/8:03.1	6/10.610 48/8:03.2		
23. 2/9.959 49/8:03.3	4/10.014 48/8:01.7	1/10.018 49/8:01.3	3/10.089 49/8:07.0	8/10.725 47/8:06.6	7/10.077 48/8:03.9	6/10.038 48/8:03.1	5/9.921 48/8:02.9		
24. 2/10.027 49/8:03.6	4/10.404 48/8:02.5	1/10.029 49/8:01.7	3/10.145 49/8:07.4	8/10.023 47/8:05.9	6/10.120 48/8:04.0	7/11.052 48/8:05.0	5/9.946 48/8:02.6		
25. 2/10.001 49/8:03.9	5/10.151 48/8:02.7	1/9.939 49/8:01.9	3/10.027 49/8:07.5	8/10.381 47/8:06.0	6/10.024 48/8:03.8	7/9.964 48/8:04.8	4/9.949 48/8:02.4		
26. 2/10.078 49/8:04.2	5/10.078 48/8:02.7	1/9.973 49/8:02.2	3/10.240 49/8:08.1	8/12.458 47/8:09.8	6/10.092 48/8:03.9	7/10.051 48/8:04.7	4/10.024 48/8:02.4		

Car# 1	2	3	4	5	6	7	8	9	10
Ficco	Cheng	Wynn	Bodine	Zeiler	Boice	Taskila	Borgheiinck		
27. 2/10.057 49/8-04.6	5/10.157 48/8-02.9	1/9.969 49/8-02.4	3/9.997 49/8-08.2	8/10.183 47/8-09.4	6/10.109 48/8-03.9	7/10.036 48/8-04.6	4/9.943 48/8-02.2		
28. 2/9.956 49/8-04.7	5/10.265 48/8-03.2	1/10.015 49/8-02.7	3/10.065 49/8-08.3	8/10.036 47/8-08.8	6/9.982 48/8-03.7	7/10.120 48/8-04.6	4/9.981 48/8-02.1		
29. 2/10.022 49/8-04.9	5/10.181 48/8-03.4	1/10.012 49/8-03.0	3/10.019 49/8-08.4	8/10.256 47/8-08.5	6/10.016 48/8-03.6	7/10.081 48/8-04.6	4/10.075 48/8-02.1		
30. 2/10.013 49/8-05.1	6/10.267 48/8-03.7	1/10.079 49/8-03.4	3/10.049 49/8-08.5	8/11.357 47/8-10.1	5/10.045 48/8-03.6	7/10.149 48/8-04.7	4/10.248 48/8-02.4		
31. 2/10.063 49/8-05.3	6/10.242 48/8-04.0	1/10.081 49/8-03.7	3/10.148 49/8-08.8	8/10.274 47/8-09.8	5/10.099 48/8-03.6	7/10.247 48/8-04.9	4/10.080 48/8-02.5		
32. 2/10.093 49/8-05.6	6/10.204 48/8-04.2	1/10.013 49/8-03.9	3/10.082 49/8-09.0	8/10.149 47/8-09.4	5/10.125 48/8-03.7	7/10.034 48/8-04.8	4/10.004 48/8-02.4		
33. 2/10.030 49/8-05.8	6/10.345 48/8-04.5	1/9.983 49/8-04.1	3/10.219 49/8-09.3	8/10.285 47/8-09.2	5/10.063 48/8-03.7	7/10.092 48/8-04.8	4/10.088 48/8-02.5		
34. 2/10.013 49/8-05.9	6/10.151 48/8-04.6	1/10.085 49/8-04.4	3/10.159 49/8-09.6	8/13.288 46/8-02.7	5/10.170 48/8-03.8	7/10.150 48/8-04.8	4/10.013 48/8-02.4		
35. 2/10.032 49/8-06.1	6/10.200 48/8-04.8	1/10.085 49/8-04.6	3/10.115 49/8-09.8	8/10.276 46/8-02.4	5/10.089 48/8-03.8	7/10.424 48/8-05.3	4/10.056 48/8-02.4		
36. 2/10.072 49/8-06.3	6/10.083 48/8-04.7	1/10.082 49/8-04.9	3/10.089 49/8-09.9	8/10.309 46/8-02.2	5/10.188 48/8-04.0	7/10.081 48/8-05.2	4/9.998 48/8-02.4		
37. 2/10.154 49/8-06.6	6/10.070 48/8-04.7	1/10.107 49/8-05.2	3/10.277 48/8-00.2	8/10.134 46/8-01.8	5/10.117 48/8-04.0	7/10.072 48/8-05.2	4/10.119 48/8-02.4		
38. 2/10.076 49/8-06.8	6/10.263 48/8-04.9	1/10.217 49/8-05.6	3/10.234 48/8-00.5	8/10.286 46/8-01.5	5/10.045 48/8-04.0	7/10.132 48/8-05.2	4/10.096 48/8-02.5		
39. 2/10.100 49/8-07.0	6/10.307 48/8-05.2	1/10.255 49/8-06.0	3/10.085 48/8-00.6	8/10.361 46/8-01.4	5/10.156 48/8-04.0	7/10.293 48/8-05.5	4/10.235 48/8-02.7		
40. 2/10.175 49/8-07.3	6/10.121 48/8-05.2	1/10.153 49/8-06.3	3/10.155 48/8-00.8	8/10.194 46/8-01.1	5/10.098 48/8-04.1	7/10.218 48/8-05.6	4/10.133 48/8-02.8		
41. 2/10.119 49/8-07.5	6/10.288 48/8-05.4	1/10.255 49/8-06.7	3/10.167 48/8-01.0	8/10.244 46/8-00.9	5/10.082 48/8-04.0	7/10.126 48/8-05.6	4/10.035 48/8-02.8		
42. 2/10.095 49/8-07.7	6/10.185 48/8-05.5	1/10.186 49/8-07.0	3/10.169 48/8-01.1	8/10.137 46/8-00.5	5/10.082 48/8-04.0	7/10.180 48/8-05.7	4/10.241 48/8-03.0		
43. 2/10.125 49/8-07.9	6/10.146 48/8-05.5	1/10.234 49/8-07.3	3/10.200 48/8-01.3	8/10.200 46/8-00.2	5/10.466 48/8-04.5	7/10.110 48/8-05.6	4/10.476 48/8-03.4		
44. 2/10.145 49/8-08.1	7/10.337 48/8-05.7	1/10.240 49/8-07.6	3/10.255 48/8-01.6	8/10.359 46/8-00.1	5/10.480 48/8-04.9	6/10.146 48/8-05.7	4/10.266 48/8-03.7		
45. 2/10.109 49/8-08.2	7/10.184 48/8-05.8	1/10.225 49/8-07.9	3/10.277 48/8-01.8	8/10.322 46/8-00.0	5/10.098 48/8-04.9	6/10.134 48/8-05.7	4/10.070 48/8-03.7		
46. 2/10.032 49/8-08.3	7/10.260 48/8-06.0	1/10.168 49/8-08.2	3/10.231 48/8-02.0	8/10.241 47/8-10.3	5/10.148 48/8-04.9	6/10.161 48/8-05.7	4/10.146 48/8-03.7		
47. 2/10.211 49/8-08.6	7/10.364 48/8-06.2	1/10.289 49/8-08.5	3/10.209 48/8-02.2	8/10.429 47/8-10.3	5/10.209 48/8-05.0	6/10.089 48/8-05.7	4/10.187 48/8-03.8		
48. 2/10.264 49/8-08.8	7/10.378 48/8-06.4	1/10.177 49/8-08.7	3/10.254 48/8-02.4		5/10.204 48/8-05.1	6/10.078 48/8-05.7	4/10.191 48/8-03.9		
49. 2/10.247 49/8-09.1		1/10.229 49/8-09.0							

Top Qualifiers	Qual#	Laps	Race Time (Difference)		Round	Race	Pos in Race	Fast Lap	Best 3
Witteman, Mitch	1	49	8:00.157		2	12	1	9.377	28.294
Wiita, John	2	49	8:00.896	0.739	3	12	1	9.519	28.704
Van Ert, Kevin	3	49	8:01.503	0.607	3	12	2	9.383	28.412
Trandell, Joe	4	49	8:03.924	2.421	3	12	3	9.303	28.056
Hamann, Dan	5	49	8:07.623	3.699	3	11	1	9.516	28.733
Rayfield, Shawn	6	49	8:08.855	1.232	3	11	2	9.637	28.925
Wynn, Brian	7	49	8:09.022	0.167	4	11	1	9.648	0.000
Ficco, Mario	8	49	8:09.172	0.150	4	11	2	9.650	0.000
Block, Tony	9	49	8:09.430	0.258	2	12	5	9.515	29.039
Krysinski, Joey	10	48	8:00.639		2	12	6	9.531	28.887