

# 1-8 Gas (A Main)

Timezone Raceway Saturday Club Race

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Round# Race#

3 6

6/27/2009 4:57:07 PM

Top Qualifier is Day, Mark 19/5:08.920 (Rnd 1)

130824

Driver Name	Car#	Pos	Laps	Race Time	Fast Lap	Behind	Qualifier #
Day, Mark	3	1	72	20:04.103	15.695		1
St Cyr, Rick	4	2	72	20:07.079	15.656	2.977	6
St. Cyr, Richard	5	3	72	20:10.423	15.432	6.320	3
Godson, Mike	1	4	64	20:16.324	16.342		7
Jim Meyer	7	5	47	13:54.312	16.256		4
Wells, Andy	6	6	44	12:19.514	15.487		2
Camou, Tom	2	7	4	1:13.090	18.010		5

Round# 3 Race # 6

1	2	3	4	5	6	7	8	9	10
1 6/14.858 81/20:03.6	7/15.409 78/20:01.9	3/10.987 110/20:08.9	4/11.386 106/20:07.3	1/9.763 123/20:00.4	2/10.476 115/20:05.2	5/12.482 97/20:10.5			
2 6/17.410 75/20:10.1	7/18.165 72/20:08.5	3/16.202 89/20:09.9	4/16.279 87/20:03.2	1/15.898 94/20:06.0	2/16.099 91/20:09.3	5/17.322 81/20:06.9			
3 6/16.545 74/20:03.9	7/18.010 70/20:03.5	3/16.007 84/20:09.6	4/15.997 83/20:07.9	1/15.837 87/20:03.5	2/16.565 84/20:07.9	5/17.179 77/20:05.8			
4 6/16.936 74/20:16.3	7/21.506 66/20:05.9	3/15.922 82/20:11.9	4/15.932 81/20:06.6	1/16.044 84/20:08.3	2/15.757 82/20:07.4	5/17.662 75/20:12.0			
5 6/17.013 73/20:08.2		3/15.863 81/20:14.6	4/16.288 80/20:14.0	1/15.622 83/20:14.4	2/15.707 81/20:08.5	5/16.891 74/20:06.7			
6 6/16.975 73/20:13.5		3/16.159 79/20:00.0	4/15.917 79/20:08.6	1/15.846 81/20:01.6	2/15.651 80/20:03.3	5/16.942 74/20:14.5			
7 6/16.983 72/20:00.5		2/15.830 79/20:07.2	3/15.798 79/20:14.3	4/24.535 74/20:00.3	1/16.219 79/20:01.5	5/16.863 73/20:02.8			
8 6/16.466 73/20:15.3		2/15.926 79/20:13.6	3/16.018 78/20:05.2	4/15.893 75/20:13.5	1/15.896 79/20:08.4	5/16.506 73/20:03.1			
9 6/16.636 73/20:15.2		2/15.920 78/20:03.1	3/15.797 78/20:08.2	4/15.532 75/20:08.0	1/15.579 79/20:10.8	5/16.394 73/20:02.3			
10 6/16.541 73/20:14.4		2/16.154 78/20:08.7	3/15.823 78/20:10.8	4/15.620 75/20:04.4	1/16.254 78/20:02.7	5/16.437 73/20:02.1			
11 6/16.342 73/20:12.4		2/15.847 78/20:11.2	3/16.380 77/20:01.3	4/15.432 75/20:00.1	1/16.338 78/20:09.2	5/16.734 73/20:03.9			
12 6/17.133 73/20:15.6		2/16.266 77/20:00.4	3/15.795 77/20:02.5	4/15.651 76/20:13.9	1/16.286 78/20:14.3	5/16.516 73/20:04.0			
13 6/37.439 66/20:04.6		2/15.814 77/20:01.7	3/16.323 77/20:06.7	4/15.590 76/20:11.6	1/15.505 78/20:13.9	5/17.821 73/20:11.5			
14 6/18.472 66/20:05.6		2/16.048 77/20:04.1	3/15.664 77/20:06.7	4/16.254 76/20:13.3	1/15.684 78/20:14.6	5/17.307 73/20:15.2			
15 6/17.097 66/20:00.5		2/15.821 77/20:05.1	3/16.032 77/20:08.5	4/15.864 76/20:12.8	1/15.864 77/20:00.5	5/25.426 70/20:06.2			
16 6/17.156 67/20:14.3		2/15.937 77/20:06.4	3/15.950 77/20:09.7	4/16.016 76/20:13.1	1/16.529 77/20:05.0	5/16.852 70/20:04.5			
17 6/18.056 67/20:14.1		3/17.548 77/20:15.0	2/15.946 77/20:10.8	4/15.757 76/20:12.2	1/15.909 77/20:06.2	5/16.830 70/20:03.0			
18 6/29.352 65/20:18.4		3/16.034 76/20:00.2	2/15.676 77/20:10.6	4/16.050 76/20:12.6	1/15.696 77/20:06.3	5/18.352 70/20:07.5			
19 6/16.759 65/20:11.6		3/16.755 76/20:04.1	2/16.999 77/20:15.7	4/15.806 76/20:12.0	1/17.933 77/20:15.5	5/25.104 68/20:01.1			
20 6/19.325 65/20:13.8		4/23.125 75/20:15.6	2/23.024 75/20:11.3	1/16.021 76/20:12.3	3/23.854 75/20:14.2	5/17.043 69/20:16.6			
21 6/19.544 65/20:16.5		3/15.879 75/20:14.4	2/16.756 75/20:13.5	4/24.395 74/20:10.1	1/15.756 75/20:12.7	5/17.022 69/20:14.6			
22 6/17.116 65/20:11.8		3/16.069 75/20:14.0	2/16.011 75/20:12.9	4/15.827 74/20:08.3	1/15.914 75/20:11.8	5/17.341 69/20:13.8			
23 6/17.272 65/20:07.9		3/16.183 75/20:14.0	1/15.965 75/20:12.2	4/15.598 74/20:06.0	2/16.637 75/20:13.4	5/17.863 69/20:14.6			
24 6/16.807 65/20:03.1		2/18.163 74/20:03.9	3/18.861 74/20:04.4	4/17.290 74/20:09.0	1/16.932 75/20:15.7	5/16.846 69/20:12.4			
25 6/17.236 66/20:18.2		2/16.500 74/20:04.6	4/22.480 73/20:06.2	3/15.603 74/20:06.9	1/15.622 75/20:13.9	5/16.256 69/20:08.8			
26 6/20.207 65/20:04.2		2/15.986 74/20:03.7	4/17.340 73/20:08.5	3/15.778 74/20:05.4	1/15.963 75/20:13.3	5/18.005 69/20:10.1			

	1	2	3	4	5	6	7	8	9	10
27	6/16.946 65/20:00.3		2/16.145 74/20:03.4	4/16.358 73/20:07.9	3/15.769 74/20:03.9	1/15.953 75/20:12.7	5/17.076 69/20:08.9			
28	6/18.255 66/20:18.3		2/16.055 74/20:02.8	3/16.122 73/20:06.8	4/23.803 73/20:07.3	1/15.958 75/20:12.1	5/17.281 69/20:08.3			
29	6/17.958 66/20:17.1		2/15.959 74/20:02.1	3/16.044 73/20:05.6	4/16.038 73/20:06.0	1/15.487 75/20:10.3	5/17.061 69/20:07.2			
30	6/16.935 66/20:13.8		2/16.456 74/20:02.6	3/15.888 73/20:04.1	4/15.907 73/20:04.5	1/15.947 75/20:09.9	5/17.482 69/20:07.2			
31	6/17.743 66/20:12.5		2/15.695 74/20:01.3	3/15.685 73/20:02.2	4/15.754 73/20:02.8	1/16.069 75/20:09.7	5/17.777 69/20:07.8			
32	6/18.516 66/20:12.8		2/16.811 74/20:02.6	3/15.709 73/20:00.4	4/22.110 73/20:15.6	1/16.138 75/20:09.7	5/17.361 69/20:07.5			
33	6/28.966 65/20:15.2		2/16.200 74/20:02.5	3/16.117 74/20:16.2	4/15.873 73/20:13.9	1/16.044 75/20:09.5	5/17.499 69/20:07.5			
34	6/35.997 63/20:09.9		2/16.041 74/20:02.0	3/15.969 74/20:15.1	4/15.665 73/20:11.8	1/17.033 75/20:11.5	5/18.607 69/20:09.8			
35	6/17.349 63/20:06.6		2/16.135 74/20:01.8	3/15.801 74/20:13.8	4/15.526 73/20:09.6	1/15.895 75/20:11.0	5/25.042 68/20:06.8			
36	6/17.851 63/20:04.3		2/16.222 74/20:01.8	3/15.731 74/20:12.4	4/15.756 73/20:07.9	1/16.674 75/20:12.1	5/24.529 67/20:01.7			
37	6/21.803 63/20:08.9		1/16.944 74/20:03.2	2/17.065 74/20:13.8	3/15.839 73/20:06.5	4/33.707 73/20:14.4	5/17.105 67/20:00.2			
38	6/19.374 63/20:09.2		1/22.291 74/20:14.9	3/23.352 73/20:10.8	2/16.490 73/20:06.5	4/17.608 73/20:16.2	5/17.067 68/20:16.6			
39	6/17.632 63/20:06.6		1/16.545 74/20:15.1	2/16.334 73/20:10.3	4/22.297 72/20:00.6	3/16.810 73/20:16.5	5/17.544 68/20:16.0			
40	6/17.045 63/20:03.3		1/16.456 74/20:15.2	2/17.327 73/20:11.6	3/16.154 73/20:16.3	4/17.384 72/20:01.1	5/17.716 68/20:15.7			
41	6/17.583 63/20:01.0		1/16.553 74/20:15.4	2/16.385 73/20:11.3	4/26.370 72/20:16.7	3/15.821 73/20:16.3	5/18.127 68/20:16.1			
42	6/17.601 64/20:17.8		1/16.125 74/20:14.9	2/16.201 73/20:10.6	4/15.808 72/20:14.8	3/16.205 73/20:15.5	5/17.054 68/20:14.8			
43	6/28.176 63/20:12.2		1/17.841 73/20:00.9	2/16.438 73/20:10.3	4/16.077 72/20:13.5	3/15.701 73/20:13.9	5/16.538 68/20:12.7			
44	6/17.675 63/20:10.0		1/16.229 73/20:00.6	2/16.121 73/20:09.6	4/16.266 72/20:12.5	3/24.456 72/20:10.1	5/16.703 68/20:10.9			
45	5/20.004 63/20:11.1		1/16.358 73/20:00.4	2/16.329 73/20:09.2	3/16.023 72/20:11.2		4/16.928 68/20:09.6			
46	5/18.144 63/20:09.6		1/16.015 74/20:16.2	2/17.094 73/20:10.0	3/15.706 72/20:09.5		4/16.765 68/20:08.1			
47	5/17.299 63/20:07.0		1/16.040 74/20:15.5	2/15.950 73/20:09.0	3/15.900 72/20:08.1		4/17.054 68/20:07.0			
48	4/20.118 63/20:08.3		1/15.885 74/20:14.7	2/15.656 73/20:07.7	3/15.513 72/20:06.2					
49	4/30.066 62/20:02.9		1/15.935 74/20:14.0	2/15.993 73/20:06.8	3/16.094 72/20:05.2					
50	4/18.950 62/20:02.3		1/18.050 73/20:00.0	2/15.989 73/20:06.1	3/15.623 72/20:03.6					
51	4/17.044 63/20:18.8		1/16.155 74/20:16.0	2/16.550 73/20:06.1	3/20.985 72/20:09.6					
52	4/17.040 63/20:16.0		1/17.068 73/20:00.4	2/16.383 73/20:05.9	3/16.210 72/20:08.8					
53	4/18.056 63/20:14.5		1/16.063 74/20:16.4	2/16.093 73/20:05.3	3/16.229 72/20:08.1					
54	4/17.028 63/20:11.9		1/16.896 73/20:00.5	2/16.413 73/20:05.2	3/16.142 72/20:07.2					
55	4/17.277 63/20:09.7		2/23.519 73/20:09.9	1/17.086 73/20:05.9	3/16.560 72/20:06.9					
56	4/17.210 63/20:07.4		1/16.370 73/20:09.7	2/27.626 72/20:03.7	3/24.241 72/20:16.6					
57	4/19.192 63/20:07.5		1/16.817 73/20:10.0	2/16.430 72/20:03.3	3/16.146 72/20:15.6					
58	4/17.287 63/20:05.4		1/16.404 73/20:09.8	2/16.157 72/20:02.6	3/16.356 72/20:15.0					
59	4/17.266 63/20:03.4		1/17.986 73/20:11.5	2/16.730 72/20:02.7	3/15.803 72/20:13.7					
60	4/17.614 63/20:01.9		1/16.022 73/20:10.8	2/16.263 72/20:02.1	3/15.789 72/20:12.4					
61	4/17.316 63/20:00.0		1/17.006 73/20:11.3	2/16.273 72/20:01.6	3/16.024 72/20:11.4					

	1	2	3	4	5	6	7	8	9	10
62	4/18.160 64/20:18.2		1/16.187 73/20:10.8	2/16.281 72/20:01.2	3/16.141 72/20:10.6					
63	4/18.032 64/20:17.1		1/16.326 73/20:10.5	2/23.390 72/20:08.8	3/15.815 72/20:09.5					
64	4/18.140 64/20:16.3		1/15.949 73/20:09.8	2/16.407 72/20:08.4	3/16.015 72/20:08.6					
65			1/16.797 73/20:10.1	2/16.395 72/20:08.0	3/16.399 72/20:08.2					
66			1/19.277 73/20:13.0	2/16.631 72/20:07.8	3/16.573 72/20:07.9					
67			1/16.567 73/20:13.0	2/16.424 72/20:07.4	3/22.695 72/20:14.3					
68			1/17.955 73/20:14.4	2/17.121 72/20:07.8	3/15.986 72/20:13.4					
69			1/17.203 73/20:15.0	2/16.173 72/20:07.2	3/16.097 72/20:12.6					
70			1/16.773 73/20:15.2	2/16.260 72/20:06.6	3/16.088 72/20:11.8					
71			1/17.002 73/20:15.5	2/16.388 72/20:06.3	3/15.434 72/20:10.4					
72			1/21.830 72/20:04.0	2/17.511 72/20:07.0	3/16.812 72/20:10.4					