

Race Results

Can-Am GT (A Main)

Mains :: Race 21

	Driver Name	Car	Result	Fastest	Average	Top 5 Avg	Top 10 Avg	Top 15 Avg
1	Alex Fournier 16	1	32/6:00.119	10.872	11.361	10.921	10.989	11.050
2	Shawn Therrien 89	2	31/6:00.659	10.830	11.729	10.970	11.068	11.139
3	Pete Elphinstone Jr 48	3	31/6:01.122	11.091	11.675	11.219	11.298	11.348
4	David Lam 58	6	31/6:04.718	11.194	11.776	11.237	11.271	11.329
5	Dave Locke 7	4	31/6:06.864	11.183	11.880	11.236	11.309	11.377
6	Steve Laliberte 52	7	31/6:08.909	11.012	11.812	11.051	11.117	11.172
7	John Sceviour 42	10	30/6:08.916	11.517	12.243	11.598	11.670	11.755
8	Tang Qianjun 63	9	30/6:09.256	11.235	12.287	11.450	11.534	11.606
9	Stewy 44	5	13/2:53.698	11.168	13.387	11.501	12.407	
10	Daniel Therrien 09	8	6/1:15.369	11.412	12.388	12.388		

Car Name	1 Alex Fournier 16	2 Shawn Therrien 89	3 Pete Elphinstone Jr 48	4 Dave Locke 7	5 Stewy 44	6 David Lam 58	7 Steve Laliberte 52	8 Daniel Therrien 09	9 Tang Qianjun 63	10 John Sceviour 42
Lap 1	1/7.924 46/6:04.504	2/8.784 41/6:00.144	4/10.871 34/6:09.614	3/10.468 35/6:06.380	7/13.054 28/6:05.512	5/11.445 32/6:06.240	10/14.545 25/6:03.625	8/13.427 27/6:02.529	6/12.931 28/6:02.068	9/13.881 26/6:00.906
Lap 2	1/10.978 39/6:08.589	2/11.328 36/6:02.016	4/11.706 32/6:01.232	3/11.476 33/6:02.076	6/11.307 30/6:05.415	5/11.448 32/6:06.288	9/11.186 28/6:00.234	8/11.820 29/6:06.082	7/11.783 30/6:10.710	10/12.319 28/6:06.800
Lap 3	1/10.907 37/6:07.644	2/11.314 35/6:06.637	4/11.351 32/6:01.899	3/11.383 33/6:06.597	6/11.337 31/6:08.879	5/11.487 32/6:06.720	8/11.117 30/6:08.480	10/15.125 27/6:03.348	7/11.776 30/6:04.900	9/11.517 29/6:04.598
Lap 4	1/11.122 36/6:08.379	2/11.495 34/6:04.829	8/15.222 30/6:08.625	3/11.530 33/6:10.070	5/11.268 31/6:03.987	4/11.482 32/6:06.896	6/11.493 30/6:02.558	10/11.901 28/6:05.911	7/12.394 30/6:06.630	9/11.716 30/6:10.748
Lap 5	1/10.872 35/6:02.621	2/11.069 34/6:07.132	7/11.578 30/6:04.368	3/11.599 32/6:01.318	5/11.168 31/6:00.431	4/11.235 32/6:05.421	6/11.467 31/6:10.810	9/11.684 29/6:10.951	10/15.770 28/6:02.062	8/11.768 30/6:07.206
Lap 6	1/11.053 35/6:06.660	2/11.124 34/6:08.979	6/11.747 30/6:02.375	3/11.400 32/6:01.899	9/18.454 29/6:10.175	4/11.807 32/6:07.488	5/11.259 31/6:07.180	8/11.412 29/6:04.284	10/12.441 29/6:12.626	7/11.578 30/6:03.895
Lap 7	1/10.926 35/6:08.910	2/11.245 34/6:10.887	6/11.591 30/6:00.283	3/11.195 32/6:01.376	9/13.516 28/6:00.416	4/11.273 32/6:06.523	5/11.068 31/6:03.741		8/11.768 29/6:08.147	7/11.647 30/6:01.826
Lap 8	1/11.087 34/6:00.693	2/11.268 33/6:01.461	6/11.266 31/6:09.412	3/11.379 32/6:01.720	9/12.426 29/6:11.671	4/11.365 32/6:06.168	5/11.826 31/6:04.099		8/11.746 29/6:04.708	7/13.245 30/6:06.266
Lap 9	1/11.229 34/6:03.037	2/11.096 33/6:01.984	6/11.231 31/6:07.050	3/11.285 32/6:01.653	9/18.116 27/6:01.938	4/11.263 32/6:05.529	5/11.040 31/6:01.670		8/11.401 29/6:00.921	7/12.259 30/6:06.433
Lap 10	1/11.152 34/6:04.650	2/10.888 33/6:01.716	6/11.469 31/6:05.899	3/12.463 32/6:05.370	9/14.356 27/6:04.505	4/11.840 32/6:06.864	5/11.297 31/6:00.524		8/11.618 30/6:10.884	7/11.943 30/6:05.619
Lap 11	1/11.316 34/6:06.477	2/11.478 33/6:03.267	6/11.326 31/6:04.554	3/11.288 32/6:04.992	9/12.482 27/6:02.006	4/11.383 32/6:06.627	5/11.086 32/6:10.572		8/11.566 30/6:08.711	7/12.254 30/6:05.801
Lap 12	1/11.199 34/6:07.668	2/11.256 33/6:03.949	6/11.091 31/6:02.827	3/11.331 32/6:04.792	9/13.165 27/6:01.460	4/11.287 32/6:06.173	5/11.012 32/6:09.056		8/11.835 30/6:07.573	7/12.141 30/6:05.670
Lap 13	1/10.962 34/6:08.055	2/11.404 33/6:04.901	6/11.394 31/6:02.087	3/11.231 32/6:04.377	9/13.049 27/6:00.757	4/11.291 32/6:05.799	5/11.241 32/6:08.337		7/11.533 30/6:05.912	8/15.042 30/6:12.254
Lap 14	1/11.048 34/6:08.596	2/11.335 33/6:05.555	6/11.426 31/6:01.524	4/12.025 32/6:05.835		3/11.194 32/6:05.257	5/11.310 32/6:07.879		7/11.611 30/6:04.656	8/11.950 30/6:11.271
Lap 15	1/10.936 34/6:08.812	2/11.348 33/6:06.150	6/12.606 31/6:03.475	4/11.704 32/6:06.415		3/11.423 32/6:05.276	5/11.190 32/6:07.226		7/11.523 30/6:03.392	8/11.676 30/6:09.872
Lap 16	1/11.351 34/6:09.882	2/11.517 33/6:07.020	6/11.439 31/6:02.921	4/11.413 32/6:06.340		3/11.556 32/6:05.558	5/11.048 32/6:06.370		7/11.698 30/6:02.614	8/11.573 30/6:08.454
Lap 17	1/12.502 33/6:02.154	2/10.984 33/6:06.752	6/11.323 31/6:02.220	5/12.326 32/6:07.992		3/11.218 32/6:05.171	4/11.638 32/6:06.726		7/11.235 30/6:01.110	8/11.745 30/6:07.507
Lap 18	1/11.242 33/6:02.644	2/11.205 33/6:06.920	6/11.637 31/6:02.139	5/11.653 32/6:08.265		3/11.289 32/6:04.953	4/11.646 32/6:07.056		7/13.715 30/6:03.907	8/14.117 30/6:10.618
Lap 19	1/11.152 33/6:02.927	2/11.200 33/6:07.061	6/11.463 31/6:01.781	5/11.753 32/6:08.677		3/12.330 32/6:06.511	4/11.525 32/6:07.148		7/11.843 30/6:03.453	8/11.996 30/6:10.053

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Lap 20	1/11.504 33/6:03.762	2/11.555 33/6:07.773	6/11.184 31/6:01.028	5/12.950 32/6:10.963		4/12.450 32/6:08.106	3/11.177 32/6:06.674		7/14.169 30/6:06.534	8/12.167 30/6:09.801
Lap 21	1/11.122 33/6:03.918	2/11.081 33/6:07.673	5/12.590 31/6:02.421	3/11.730 32/6:11.173		6/15.621 31/6:02.681	4/14.935 31/6:00.347		7/11.629 30/6:05.693	8/12.040 30/6:09.391
Lap 22	1/11.231 33/6:04.223	2/10.830 33/6:07.206	5/11.727 31/6:02.472	3/11.444 32/6:10.947		6/12.278 31/6:03.496	4/11.255 32/6:11.434		7/11.556 30/6:04.829	8/11.812 30/6:08.708
Lap 23	1/11.305 33/6:04.607	2/13.417 33/6:10.491	5/11.492 31/6:02.201	3/11.183 32/6:10.378		6/11.299 31/6:02.921	4/11.287 32/6:10.989		7/11.827 30/6:04.393	8/11.729 30/6:07.976
Lap 24	1/11.268 33/6:04.909	2/11.203 33/6:10.458	5/11.464 31/6:01.917	3/11.902 32/6:10.815		6/12.278 31/6:03.658	4/11.532 32/6:10.907		8/15.969 30/6:09.171	7/11.931 30/6:07.558
Lap 25	1/12.450 33/6:06.746	2/11.784 33/6:11.195	3/11.815 31/6:02.091	4/14.477 31/6:02.809		5/11.730 31/6:03.657	6/16.836 31/6:05.820		8/12.505 30/6:09.410	7/13.473 30/6:09.023
Lap 26	1/11.319 33/6:07.007	2/11.488 32/6:00.241	3/11.635 31/6:02.037	5/15.800 31/6:07.693		4/12.999 31/6:05.169	6/14.516 31/6:09.057		8/13.451 30/6:10.723	7/11.747 30/6:08.384
Lap 27	1/11.568 33/6:07.553	2/13.657 32/6:03.085	3/11.692 31/6:02.052	5/11.772 31/6:07.591		4/11.677 31/6:05.051	6/11.601 31/6:08.708		8/12.407 30/6:10.778	7/12.699 30/6:08.850
Lap 28	1/11.664 33/6:08.173	2/14.280 32/6:06.438	3/11.432 31/6:01.779	5/11.514 31/6:07.211		4/11.551 31/6:04.802	6/11.345 31/6:08.101		8/11.664 30/6:10.033	7/12.380 30/6:08.941
Lap 29	1/12.286 33/6:09.458	2/13.879 32/6:09.117	3/11.445 31/6:01.538	5/11.610 31/6:06.959		4/11.931 31/6:04.977	6/11.316 31/6:07.504		8/11.759 30/6:09.438	7/12.427 30/6:09.074
Lap 30	1/11.876 33/6:10.206	2/12.680 32/6:10.338	3/11.383 31/6:01.249	5/11.809 31/6:06.929		4/11.540 31/6:04.736	6/12.549 31/6:08.221		8/12.133 30/6:09.256	7/12.144 30/6:08.916
Lap 31	1/11.817 33/6:10.843	2/13.467 31/6:00.659	3/11.526 31/6:01.122	5/11.771 31/6:06.864		4/11.748 31/6:04.718	6/12.566 31/6:08.909			
Lap 32	1/11.751 32/6:00.119									