

Race Results

Round Q1 Race 2 :: USGT (Heat 1/1)

	Driver Name	Car	Result	Fastest	Average	Top 5 Avg	Top 10 Avg	Top 15 Avg
1	Senna	8	27/6:01.692	11.385	13.290	11.841	11.989	12.096
2	Emil Radtke	4	27/6:03.334	12.177	13.421	12.261	12.334	12.445
3	Greg Hernandez	7	25/6:00.700	12.934	14.135	13.234	13.473	13.623
4	Tommy Rey Torres	3	23/6:01.488	12.032	15.799	12.274	12.528	12.760
5	Billy Kelly	1	23/6:10.629	14.794	16.088	14.956	15.122	15.344
6	Dave Pratl	5	21/6:02.852	14.674	17.152	15.118	15.427	15.868
7	Melvin Gardner	2	21/6:05.271	16.000	17.235	14.712	15.722	16.327
8	Rob West	6	20/6:10.187	16.000	18.538	14.438	15.536	16.641

Top Qualifiers

Pos	Driver Name	Best Result
1	Senna	27/6:01.692 (1)
2	Emil Radtke	27/6:03.334 (1)
3	Greg Hernandez	25/6:00.700 (1)
4	Tommy Rey Torres	23/6:01.488 (1)
5	Billy Kelly	23/6:10.629 (1)
6	Dave Pratl	21/6:02.852 (1)
7	Melvin Gardner	21/6:05.271 (1)
8	Rob West	20/6:10.187 (1)

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Round Q1 Race 2 :: USGT (Heat 1/1)

Car Name	1 Kelly	2 Gardner	3 Torres	4 Radtke	5 Pratl	6 West	7 Hernandez	8 Senna
Lap 1	4/16.702 22/6:07.444	7/20.573 18/6:10.314	1/13.918 26/6:01.868	2/14.391 26/6:14.166	6/19.806 19/6:16.314	5/17.962 21/6:17.202	8/21.468 17/6:04.956	3/16.162 23/6:11.726
Lap 2	4/14.794 23/6:02.204	8/15.612 20/6:01.850	1/12.559 28/6:10.678	2/13.153 27/6:11.844	6/15.370 21/6:09.348	5/16.389 21/6:00.686	7/13.959 21/6:11.984	3/12.277 26/6:09.707
Lap 3	4/14.963 24/6:11.672	7/18.150 20/6:02.233	1/12.256 28/6:01.508	2/13.411 27/6:08.595	8/22.310 19/6:04.078	6/17.542 21/6:03.251	5/14.010 22/6:02.538	3/14.223 26/6:09.737
Lap 4	4/15.015 24/6:08.844	7/17.423 21/6:16.730	1/13.591 28/6:06.268	2/12.310 28/6:12.855	8/17.389 20/6:14.375	5/10.860 23/6:00.830	6/13.362 23/6:01.094	3/12.172 27/6:10.130
Lap 5	4/15.656 24/6:10.224	7/16.150 21/6:09.214	1/12.457 28/6:02.774	2/12.298 28/6:07.153	8/15.414 20/6:01.156	6/22.151 22/6:13.578	5/19.715 22/6:03.062	3/11.826 28/6:13.296
Lap 6	4/16.706 24/6:15.344	7/16.048 21/6:03.846	1/12.927 28/6:02.637	2/12.630 28/6:04.901	8/15.672 21/6:10.864	6/16.147 22/6:10.520	5/13.255 23/6:07.115	3/11.909 28/6:06.655
Lap 7	4/15.377 24/6:14.445	6/17.425 21/6:04.143	8/104.924 18/6:06.768	1/12.665 28/6:03.432	7/19.342 21/6:15.909	5/16.683 22/6:10.021	3/12.934 24/6:12.696	2/12.654 28/6:04.892
Lap 8	4/16.578 23/6:01.649	6/16.724 21/6:02.526	8/17.595 18/6:00.511	2/14.838 28/6:09.936	7/15.842 21/6:10.506	5/15.064 22/6:05.195	3/13.855 24/6:07.674	1/12.146 28/6:01.792
Lap 9	4/15.695 23/6:01.575	6/17.242 21/6:02.476	8/14.387 19/6:08.630	2/12.286 28/6:07.055	7/26.319 20/6:12.142	5/15.127 22/6:01.594	3/14.211 24/6:04.717	1/12.352 28/6:00.021
Lap 10	4/18.538 23/6:08.055	5/18.746 21/6:05.595	8/13.437 20/6:16.102	2/12.718 28/6:05.960	7/16.141 20/6:07.210	6/27.275 21/6:07.920	3/13.401 24/6:00.408	1/11.385 29/6:08.607
Lap 11	4/18.585 23/6:13.455	6/18.392 21/6:07.471	7/13.243 20/6:05.989	2/12.293 28/6:03.982	8/19.200 20/6:08.736	5/17.031 21/6:06.986	3/16.269 24/6:03.140	1/12.097 29/6:06.990
Lap 12	4/17.946 22/6:00.351	5/15.532 21/6:04.030	7/12.461 21/6:14.071	1/14.467 28/6:07.407	8/15.655 20/6:04.100	6/18.149 21/6:08.165	3/13.770 24/6:00.418	2/23.835 27/6:06.836
Lap 13	4/15.498 23/6:15.171	5/16.429 21/6:02.567	6/12.032 21/6:04.733	1/12.588 28/6:06.257	7/15.344 21/6:17.683	8/26.774 20/6:04.852	3/14.177 25/6:13.819	2/17.461 26/6:00.998
Lap 14	4/15.024 23/6:13.055	6/17.268 21/6:02.571	5/12.443 22/6:14.361	1/13.963 28/6:08.022	7/16.531 21/6:15.503	8/15.337 20/6:00.701	3/14.112 25/6:12.318	2/14.026 26/6:01.261
Lap 15	4/16.104 23/6:12.878	6/17.994 21/6:03.591	5/17.849 22/6:15.583	1/19.429 27/6:06.192	7/16.389 21/6:13.414	8/18.373 20/6:01.152	3/13.957 25/6:10.758	2/14.180 26/6:01.755
Lap 16	4/17.480 23/6:14.700	6/10.682 22/6:11.786	5/13.294 22/6:10.388	1/12.571 27/6:04.519	7/14.790 21/6:09.487	8/16.920 21/6:17.717	3/14.041 25/6:09.525	2/13.838 26/6:01.632
Lap 17	4/15.324 23/6:13.391	6/24.575 21/6:04.369	5/13.192 22/6:05.672	1/12.925 27/6:03.604	7/17.298 21/6:09.121	8/26.409 20/6:09.639	3/14.041 25/6:08.437	2/12.259 27/6:12.921
Lap 18	4/15.144 23/6:11.998	6/17.574 21/6:04.629	5/12.938 22/6:01.170	1/12.746 27/6:02.523	7/17.858 21/6:09.448	8/18.963 20/6:10.173	3/13.691 25/6:06.983	2/12.022 27/6:10.236
Lap 19	4/15.948 23/6:11.725	6/17.114 21/6:04.353	5/13.030 23/6:13.487	1/15.191 27/6:05.030	7/15.633 21/6:07.282	8/21.231 20/6:13.039	3/14.057 25/6:06.164	2/13.578 27/6:10.045
Lap 20	5/17.935 23/6:13.764	6/15.685 21/6:02.605	4/13.125 23/6:09.907	2/18.384 27/6:11.597	7/14.674 21/6:04.326	8/15.800 20/6:10.187	3/13.707 25/6:04.990	1/13.456 27/6:09.708
Lap 21	5/15.539 23/6:12.984	7/19.933 21/6:05.271	4/12.180 23/6:05.632	2/12.874 27/6:10.454	6/15.875 21/6:02.852		3/13.680 25/6:03.895	1/12.195 27/6:07.782
Lap 22	5/14.985 23/6:11.697		4/13.257 23/6:02.872	2/12.333 27/6:08.751			3/13.218 25/6:02.375	1/12.063 27/6:05.870
Lap 23	5/15.093 23/6:10.629		4/14.393 23/6:01.488	2/12.393 27/6:07.267			3/13.833 25/6:01.655	1/14.132 27/6:06.552
Lap 24				2/12.177 27/6:05.663			3/14.263 25/6:01.444	1/12.711 27/6:05.579
Lap 25				2/12.422 27/6:04.452			3/13.714 25/6:00.700	1/12.074 27/6:03.996
Lap 26				2/12.252 27/6:03.158				1/12.219 27/6:02.685
Lap 27				2/13.626 27/6:03.334				1/12.440 27/6:01.692