



Pos.	Start	Car	Driver's Name	Total Laps	Total Time	Fastest Lap	On Lap	Avg. Lap Time	Std. Dev	Status
1	4	4	Fly, Jimmy	32	00:04:00.309	00:06.673	25	07.509	1.645	Done!
2	2	2	Brazier, Gary	32	00:04:04.254	00:06.989	15	07.632	1.790	Done!
3	3	3	Mueller, Jacob	31	00:04:02.701	00:06.928	20	07.829	1.481	Done!
4	1	1	Ice, Rodney	31	00:04:05.376	00:06.982	22	07.915	1.948	Done!
5	6	6	Ingleberger, Joey	30	00:04:02.500	00:07.173	12	08.083	1.150	Done!
6	5	5	Clements, Benji	30	00:04:06.181	00:07.283	6	08.206	2.060	Done!
7	7	7	Riggs, Jeremy	30	00:04:07.158	00:07.390	13	08.238	1.469	Done!
8	10	10	Hicox, Steven	28	00:04:04.628	00:07.063	28	08.736	2.935	Done!
9	8	8	Rogers, Calvin	26	00:04:08.013	00:07.783	8	09.538	2.773	Done!
10	9	9	Hovey, Chris	12	00:01:48.430	00:07.469	10	09.035	2.213	DNF

Race Lap	Car # 4 Lap=P/T	Car # 2 Lap=P/T	Car # 3 Lap=P/T	Car # 1 Lap=P/T	Car # 6 Lap=P/T	Car # 5 Lap=P/T	Car # 7 Lap=P/T	Car # 10 Lap=P/T	Car # 8 Lap=P/T	Car # 9 Lap=P/T
1	1=4/13.606	1=10/17.326	1=2/11.091	1=1/10.700	1=3/13.291	1=5/13.607	1=6/13.940	1=8/14.829	1=7/14.765	1=9/15.085
2	2=3/06.791	2=10/07.268	2=2/07.446	2=1/07.555	2=6/08.860	2=4/07.730	2=5/07.805	2=7/07.591	2=8/08.102	2=9/08.085
3	3=3/07.082	3=9/07.257	3=2/07.251	3=1/07.278	3=6/07.970	3=5/08.638	3=4/07.740	3=7/07.976	3=8/07.968	
4	4=3/06.942	4=9/07.425	4=2/07.363	4=1/07.216	4=5/07.470	4=6/07.700	4=4/07.634	4=7/07.463	4=8/08.086	3=10/10.446
5	5=3/07.039	5=8/07.201	5=2/07.197	5=1/07.224	5=7/08.081	5=5/07.558	5=4/07.594	5=6/07.736	5=9/08.199	4=10/08.260
6	6=3/06.885	6=8/07.111	6=2/07.143	6=1/07.264	6=6/07.438	6=5/07.283	6=4/07.455	6=7/07.760	6=9/08.930	5=10/07.563
7	7=1/08.212	7=7/07.534	7=2/09.738	7=3/11.295	7=8/09.390	7=5/07.681	7=4/07.676	7=6/07.227		6=10/08.130
8	8=1/06.942	8=6/07.123	8=2/07.046	8=3/07.202		8=5/07.434	8=4/07.735	8=7/07.670	7=9/08.535	7=10/07.643
9	9=1/06.785	9=7/07.498	9=2/06.999	9=3/07.199	8=8/07.832	9=5/07.753	9=4/07.516	9=6/07.302	8=9/07.783	8=10/07.516
10	10=1/06.895	10=7/08.449	10=2/07.039	10=3/07.216	9=8/07.605	10=5/08.174	10=4/07.471	10=6/08.265		9=9/10.213
11	11=1/07.178		11=2/08.820	11=3/07.185	10=8/09.121	11=5/07.455	11=4/07.549	11=6/07.424	9=10/15.742	10=9/07.469
12	12=1/07.201	11=7/07.688	12=2/07.252		11=8/08.576		12=3/07.669		10=10/07.845	11=9/07.846
13	13=1/07.534	12=5/07.510	13=2/07.260	12=7/14.147	12=8/07.173	12=4/08.242	13=3/07.390	12=6/09.451	11=10/07.951	
14	14=1/06.749	13=4/07.024	14=2/07.204	13=6/07.110	13=8/08.058	13=5/07.645	14=3/07.692	13=6/07.834	12=10/07.850	12=9/10.174
15	15=1/07.132	14=4/07.036	15=2/07.433	14=6/07.280	14=8/07.884	14=5/08.211		14=7/07.473	13=9/08.050	
16	16=1/06.943	15=3/06.989	16=2/07.498	15=6/07.194	15=8/07.489	15=5/07.630	15=4/08.310	15=7/07.722		
17	17=1/06.970	16=3/07.162	17=2/07.440	16=5/07.050	16=8/07.649	16=6/07.869	16=4/07.692	16=7/07.410	14=9/08.352	
18	18=1/07.248	17=3/07.509	18=2/07.115	17=5/07.142		17=6/07.371	17=4/07.583	17=7/07.093	15=9/08.039	
19	19=1/06.947	18=3/07.322	19=2/07.265	18=4/07.158	17=8/08.274	18=6/07.383	18=4/07.925	18=7/07.284	16=9/08.167	
20	20=1/06.985	19=3/07.586	20=2/06.928		18=8/07.258	19=4/07.712			17=9/09.970	

21	21=1/07.211	20=3/07.176		19=8/14.356	19=7/07.310	20=4/07.331	19=5/11.579	19=6/10.716		
22	22=1/07.035	21=3/07.086	21=2/10.452	20=7/07.081	20=6/07.352	21=4/07.400	20=5/07.786	20=8/09.872	18=9/10.380	
23	23=1/06.783	22=3/07.207	22=2/07.679	21=7/07.088	21=6/08.187	22=4/07.963	21=5/07.590	21=8/08.172	19=9/07.968	
24	24=1/06.842	23=3/07.471	23=2/07.025	22=7/06.982	22=6/07.304		22=5/07.711	22=8/07.299	20=9/07.979	
25	25=1/06.673	24=3/07.276	24=2/06.983	23=5/07.088	23=7/07.706	23=4/07.633	23=5/07.922	23=8/07.266		
26	26=1/06.862	25=3/07.079	25=2/06.990	24=5/07.089	24=7/07.902	24=4/07.560	24=6/07.871			
27	27=1/06.773	26=3/07.243	26=2/07.098	25=5/07.109	25=7/07.451	25=4/07.634	25=6/07.608	24=8/07.805	21=9/16.990	
28	28=1/06.785	27=3/07.227	27=2/07.658	26=5/07.268	26=7/08.120	26=4/07.607	26=6/07.735	25=8/07.234	22=9/08.067	
29	29=1/09.345	28=2/07.454		27=5/07.105	27=7/07.509	27=4/07.711	27=6/07.839		23=9/08.022	
30	30=1/07.492	29=2/07.201	28=3/13.630	28=5/07.204	28=6/07.698	28=4/07.409		26=8/20.374	24=9/08.184	
31	31=1/07.086	30=2/07.433	29=3/07.211	29=4/07.346	29=5/09.139	29=6/17.355	28=7/10.424	27=8/13.317	25=9/14.674	
31		31=2/07.392	30=3/08.134	30=4/08.130			29=7/10.692			
32	32=1/13.356	32=2/06.991	31=3/07.313	31=4/07.115	30=5/07.403	30=6/07.502	30=7/08.025	28=8/07.063	26=9/11.415	

Race # 2 - A Main - 1 10th Late Model 13.5



Pos.	Start	Car	Driver's Name	Total Laps	Total Time	Fastest Lap	On Lap	Avg. Lap Time	Std. Dev	Status
1	2	2	Morris, Larry	41	00:04:05.484	00:05.547	5	05.987	0.774	Done!
2	1	1	Ice, Rodney	39	00:04:00.119	00:05.539	2	06.156	0.842	Done!
3	8	8	Counts, Steve	37	00:04:00.403	00:05.629	37	06.497	1.571	Done!
4	5	5	Pearce, Kevin	37	00:04:02.179	00:05.731	25	06.545	1.190	Done!
5	6	6	Phillips, Craig	37	00:04:05.232	00:05.888	16	06.627	1.316	Done!
6	7	7	Brazier, Josh	36	00:04:13.177	00:05.964	17	07.032	2.332	Done!
7	9	9	Rogers, Kenny	35	00:04:00.028	00:06.092	15	06.857	1.589	Done!
8	3	3	Claunch, Derrick	27	00:02:57.843	00:05.686	3	06.586	1.628	DNF
9	4	4	Brazier, Gary	16	00:04:22.685	00:04.272	11	16.417	29.477	Done!
10	10	10	Mcown, Mike		00:00:00.000	00:00.000				DNS

Race Lap	Car # 2 Lap=P/T	Car # 1 Lap=P/T	Car # 8 Lap=P/T	Car # 5 Lap=P/T	Car # 6 Lap=P/T	Car # 7 Lap=P/T	Car # 9 Lap=P/T	Car # 3 Lap=P/T	Car # 4 Lap=P/T	Car # 10 Lap=P/T
1	1=2/09.865	1=1/09.617	1=6/13.043	1=5/12.299	1=7/13.325		1=8/13.706	1=3/09.999	1=4/11.871	
2	2=2/05.683	2=1/05.539	2=5/06.193	2=4/06.221	2=6/06.789	1=9/15.783	2=7/06.526	2=3/07.915	2=8/08.897	
3	3=1/05.868	3=2/06.477	3=5/05.814	3=4/05.962	3=6/06.023	2=9/06.275	3=7/06.173	3=3/05.686		
4	4=1/05.678	4=2/07.215	4=4/05.679		4=5/06.330	3=9/06.090		4=3/05.892	3=8/06.635	
5	5=1/05.547	5=2/06.110	5=4/05.708	4=7/08.740		4=9/06.118	4=6/06.387	5=3/06.360	4=8/06.598	
6	6=1/05.567	6=2/05.987	6=4/05.750	5=6/06.348	5=5/06.487	5=8/06.273	5=9/10.196	6=3/06.208	5=7/06.436	
7	7=1/05.581	7=2/05.876	7=4/06.138	6=6/05.973	6=5/06.381	6=8/06.335	6=9/06.434	7=3/05.837	6=7/05.945	
8	8=1/05.901	8=2/05.779	8=4/06.040	7=5/06.009	7=6/06.439	7=8/06.066		8=3/05.916	7=7/06.393	
9	9=1/05.862	9=2/05.967	9=4/05.845	8=5/05.756	8=6/06.310	8=8/06.346	7=9/06.178	9=3/05.814	8=7/06.406	
10	10=1/05.630	10=2/06.020	10=4/06.245	9=5/05.749	9=6/05.962	9=7/06.175	8=9/06.122	10=3/06.004		
11	11=1/05.819	11=3/07.585	11=4/06.095	10=5/08.214		10=6/06.137	9=8/06.207	11=2/06.057	9=9/10.152	
12	12=1/05.874	12=3/06.098		11=5/05.739	10=7/09.223	11=6/06.810	10=8/06.222	12=2/05.999		
13	13=1/05.660		12=4/06.156	12=5/06.682	11=7/06.211		11=8/06.239	13=2/06.760	10=9/13.935	
14	14=1/06.069	13=3/06.637	13=4/06.406	13=5/05.782	12=6/06.440	12=7/07.824	12=8/06.273	14=2/05.746	11=9/04.272	
15	15=1/05.765	14=3/05.828	14=4/05.860	14=5/06.224	13=6/06.198	13=7/06.227	13=8/06.211			
16	16=1/05.684	15=3/05.790	15=4/06.260	15=5/05.985	14=6/06.047	14=7/06.132	14=8/06.205	15=2/05.981		
17	17=1/05.674	16=3/05.780	16=4/06.080		15=6/06.017	15=7/06.247	15=8/06.092	16=2/05.967	12=9/19.583	
18	18=1/05.713	17=3/06.121	17=4/06.091	16=5/07.186	16=6/05.888	16=7/06.414	16=8/06.430	17=2/05.849		
19	19=1/05.827	18=2/05.776	18=3/05.878	17=5/06.111	17=6/05.991	17=7/05.964	17=8/06.275	18=4/10.265		

20	20=1/05.608	19=2/05.798	19=3/05.761	18=5/06.368	18=6/06.175	18=7/06.113	18=8/06.300	19=4/05.756	13=9/15.692
21	21=1/05.658	20=2/05.690	20=3/05.719	19=5/06.112	19=6/06.124	19=7/06.296		20=4/05.793	14=9/06.844
22	22=1/05.703	21=2/05.842	21=3/05.644	20=5/05.823	20=6/06.155	20=7/06.268	19=8/06.360	21=4/05.905	
23	23=1/05.674	22=2/05.846	22=3/06.654	21=5/06.452	21=6/06.103		20=8/06.736		15=9/07.185
24	24=1/05.937	23=2/05.968	23=3/05.955	22=5/06.431	22=6/06.076	21=7/06.557	21=8/06.250	22=4/06.166	
25	25=1/05.726	24=3/08.986	24=2/07.032	23=4/06.542		22=7/06.832	22=8/06.501	23=5/12.256	
26	26=1/07.278	25=3/06.010	25=2/05.992	24=4/06.069	23=6/08.712	23=7/06.308	23=8/06.192	24=5/05.957	
27	27=1/05.900	26=3/05.829	26=2/05.906	25=4/05.731	24=7/06.585	24=6/06.278	24=8/06.907	25=5/05.867	
28	28=1/05.767	27=3/05.958	27=2/05.657	26=4/06.144	25=6/06.457	25=7/06.949	25=8/06.189	26=5/05.980	
29	29=1/05.693	28=2/05.792	28=3/07.326	27=4/06.033	26=6/05.993	26=7/06.453	26=8/06.148	27=5/05.908	
30	30=1/05.769	29=2/05.941	29=3/06.347	28=4/05.980	27=6/06.182	27=7/06.299	27=8/06.757		
31	31=1/05.794	30=2/06.022	30=3/06.094	29=4/06.306	28=5/06.488	28=6/06.358	28=7/06.908		
32	32=1/07.200	31=2/05.769	31=3/06.343	30=4/07.273	29=5/06.394	29=6/06.204	29=7/06.382		
33	33=1/05.753	32=2/05.743			30=5/06.307	30=6/06.436			
34	34=1/05.948	33=2/05.831	32=3/07.954	31=4/07.723	31=5/06.231	31=6/06.480	30=7/07.830		
35	35=1/05.752	34=2/05.776	33=3/06.370	32=4/06.218	32=5/06.102		31=7/06.232		
36	36=1/05.653	35=2/05.698		33=4/06.938	33=5/06.359	32=7/11.373	32=6/06.100		
37	37=1/05.870	36=2/05.732	34=3/12.264	34=4/06.816	34=5/06.664	33=7/06.361	33=6/06.556		
38	38=1/05.693	37=2/06.169	35=3/06.606	35=4/05.801	35=5/07.246	34=6/06.483	34=7/11.056		
39	39=1/07.821	38=2/05.815	36=3/05.869	36=4/06.531	36=5/06.648	35=6/06.121			
40	40=1/05.969	39=2/05.702	37=3/05.629	37=4/05.908	37=5/06.170		35=7/06.748		
41	41=1/06.051					36=6/15.792		16=9/02:05.841	